وزارة النقل
هيئة العامة للطرق و الكباري
شركة الصرح القابضة

الهيئة العامة للطرق و الكباري
القطاع الحادية عشر جنوب سيناء

وزارة النقل
MINISTRY OF TRANSPORT

الصرح القابضة ALSARH HOLDING

جدول زمني طبقا للمقايسة المعدلة عن عملية مشروع انشاء القطار الكهربائي السريع - أكتوبر - أبوسمبل

من المحطة ٠٠٠+٣٥٠ الي المحطة ٠٠٠+٣٦٠ بطول ١٠ كم

تاريخ استلام الموقع ٢٠٢٣/٤/٣٠ | مدة تنفيذ العمليه ٨ شهور | تاريخ نهو الاعمال ٢٠٢٣/١٢/٣٠

رقم البند	بيان الاعمال	الوحدة	الكمية طبقاللمقايسة المعدلة		شهرمايو ٢٠٢٣				شهريونيه ٢٠٢٣				شهر يوليو ٢٠٢٣				شهر أغسطس ٢٠٢٣				شهر سبتمبر ٢٠٢٣				شهر أكتوبر ٢٠٢٣				شهر نوفمبر ٢٠٢٣				شهر ديسمبر ٢٠٢٣			
					من ١-٧	من ٨-١٥	من ١٦-٢٢	من ٢٣-٣٠	من ١-٧	من ٨-١٥	من ١٦-٢٢	من ٢٣-٣٠	من ١-٧	من ٨-١٥	من ١٦-٢٢	من ٢٣-٣٠	من ١-٧	من ٨-١٥	من ١٦-٢٢	من ٢٣-٣٠	من ١-٧	من ٨-١٥	من ١٦-٢٢	من ٢٣-٣٠	من ١-٧	من ٨-١٥	من ١٦-٢٢	من ٢٣-٣٠	من ١-٧	من ٨-١٥	من ١٦-٢٢	من ٢٣-٣٠	من ١-٧	من ٨-١٥	من ١٦-٢٢	من ٢٣-٣٠
١-١	بالمتر المسطح أعمال تطهير الموقع من الاشجار والمزروعات والمخلفات و التي يستلزم لها استخدام التنفيذ باستخدام (اللودر او البلدوزر) في مناطق ذات الطبيعه الزراعية الكثيفة و البند يشمل التطهير و ازالة الجذور بعمق لا يقل عن ٣٠ سم و التخلص منها بالمقالب العمومية و ذلك لمسافة ٥٠٠ متر . تمهيدا لأصال الرفع المساحي لكامل حدود المشروع طبقا للشروط والمواصفات وتعليمات المهندس المشرف - علاوة ٠,٣ جنيه لكل كم زيادة .	م٢	١١٧,١٦٥,٦٠	توزيع الكميات	٨٠,٠٠٠,٠٠				٣٧,١٦٥,٦٠																									
١-٢	اعمال تحميل وتوريد ونقل التربة مطابقة للمواصفات و تشغيلها باستخدام الات التسوية بسمك لا يزيد عن ٥٠ سم حتى منسوب ٢,٠٠ متر و بسمك لا يزيد عن ٢٥ سم لاستكمال المنسوب التصميمى لتشكيل الجسر و الاكتاف (نسبة تحمل كاليفورنيا لا تقل عن ١٥ %) و رشها بالمياه الاصولية للوصول الى نسبة الرطوبة المطلوبة و الدمك الجيد بالهراسات للوصول الى اقصى كثافة جافة (٩٥ % من الكثافة الجافة القصوى) ويتم التنفيذ طبقا للمناسيب التصميمية و القطاعات العرضية النموذجية و الرسومات التفصيلية المعتمدة و البند بجميع مشتملاتة طبقا لاصول الصناعة و مواصفات الهيئة العامة للطرق و الكبارى وتعليمات المهندس المشرف .. - في حالة طلب جهاز الاشراف زيادة نسبة الدمك من٩٥% بحسب زيادة ١ جنية على زيادة نسبة الدمك لكل ١% . - مسافة النقل حتى ٢ كم ويتم حساب علاوة ١,٤ جنيه لكل كم بالزيادة او النقصان و تصبح ١,٥ جنيه / كم ابتداء من ٤ / ٥ / ٢٠٢٣ - السعر يشمل عمل تشوينات وتخليط واختبارات ونقل موقع العمل حتى مسافة ٢ كم -علاوة زيادة السولار ١,٦ جنيه /م٣ ابتداءا من ٢٠٢٣/٥/٤ - السعر لايشمل قيمة المادة المحجرية .	م٣	١١٢,٢٣٢,٠	توزيع الكميات	١٤,٠٢٩	١٤,٠٢٩	١٤,٠٢٩	١٤,٠٢٩	١٤,٠٢٩	١٤,٠٢٩	١٤,٠٢٩	١٤,٠٢٩	١٤,٠٢٩	١٤,٠٢٩	١٤,٠٢٩	١٤,٠٢٩	١٤,٠٢٩	١٤,٠٢٩	١٤,٠٢٩	١٤,٠٢٩	١٤,٠٢٩	١٤,٠٢٩	١٤,٠٢٩	١٤,٠٢٩	١٤,٠٢٩	١٤,٠٢٩	١٤,٠٢٩	١٤,٠٢٩	١٤,٠٢٩	١٤,٠٢٩	١٤,٠٢٩	١٤,٠٢٩	١٤,٠٢٩	١٤,٠٢٩	١٤,٠٢٩

مكتب الاستشاري الدولية

مكتب الاستشاري الرائد

مهندس الشركة المنفذة

مهندس الهيئة العامة للطرق والكباري

وزارة النقل
الهيئة العامة للطرق والكبارى
المنطقة السابعة بأسيوط والمنيا
ملف رقم :

وزارة النقل
الهيئة العامة للطرق والكباري

السيد المهندس / رئيس الإدارة المركزية لبحوث الطرق

تحية طيبة وبعد ؛؛؛

إشارة إلى مشروع القطار الكهربائي السريع (أكتوبر – أبو سمبل) القطاع الثالث في المسافة من كم ٣٥٠+٠٠٠ إلى كم ٣٦٠+٠٠٠ بطول ١٠ كم .

تنفيذ:- شركة الصرح القابضة.

نتشرف أن نرفق طية عدد (١) مقايسة معدلة رقم (٣) طبقا للتفاوض شريحة (ب).

يرجي التكرم بالعلم والأحاطة والتوجيه باللازم ،،

وتفضلوا سيادتكم بقبول فائق الاحترام ؛؛؛

تحريرا في : ١٦ / ١١ / ٢٠٢٣

مرفقات عدد(١) مقايسة معدلة.

رئيس الادارة المركزية
المنطقة السابعة (أسيوط - المنيا)
مهندس /
مصطفي علي مسعود

مذكور

مقايسة معدلة (٣) طبقا للتفاوض (شريحة ب بقيمة ٢٠ مليون جنيه)
مشروع القطار الكهربائى السريع (اكتوبر - اسوان) القطاع الثالث
تنفيذ شركة الصرح القابضه من كم ٣٥٠+٠٠٠ حتي كم ٣٦٠+٠٠٠ بطول ١٠ كم

رقم البند	بيان الأعمال	الوحدة	الكمية	الفئة	الاجمالى
٢	اعمال الردم Embankment				
١٢	اعمال تحميل وتوريد ونقل اتربة مطابقة للمواصفات و تشغيلها باستخدام الات التسوية بسمك لا يزيد عن ٥٠ سم حتى منسوب +٢,٠٠ متر و بسمك لا يزيد عن ٢٥ سم لاستكمال المنسوب التصميمى لتشكيل الجسر و الاكتاف (نسبة تحمل كاليفورنيا لا تقل عن ١٥ %) و رشها بالمياه الاصولية للوصول الى نسبة الرطوبة المطلوبة و الدمك الجيد بالهراسات للوصول الى اقصى كثافة جافة (٩٥ % من الكثافة الجافة القصوى) ويتم التنفيذ طبقا للمناسيب التصميمية و القطاعات العرضية النموذجية و الرسومات التفصيلية المعتمدة و البند بجميع مشتملاتة طبقا لاصول الصناعة و مواصفات الهيئة العامة للطرق و الكبارى وتعليمات المهندس المشرف .. - في حالة طلب جهاز الاشراف زيادة نسبة الدمك من٩٥% بحسب زيادة ١ جنية علي زيادة نسبة الدمك لكل ١% . - مسافة النقل حتى ٢ كم ويتم حساب علاوة ١,٤ جنيه لكل كم بالزيادة او النقصان و تصبح ١,٥ جنيه / كم ابتداء من ٤ / ٥ / ٢٠٢٣ - السعر يشمل عمل تشوينات وتخليط واختبارات ونقل موقع العمل حتى مسافة ٢ كم . -علاوة زيادة السولار ١,٦ جنيه /م٣ ابتدءا من ٢٠٢٣/٥/٤ - السعر لايشمل قيمة المادة المحجرية .	م٣	٧٨,٢٣٢,٠٠٠	٦١,٦	٤,٨١٩,٠٩١
١-١٢	علاوة مسافة نقل٢٣ كم	م٣	٧٨,٢٣٢,٠٠٠	٣٤,٥٠	٢,٦٩٩,٠٠٤
٢-١٢	كارتة توريد اتربة	م٣	٧٨,٢٣٢,٠٠٠	١٣	١,٠١٧,٠١٦
٣-١٢	قيمة المواد المحجرية للاتربة بالاضافة الى نسبة الدمك ٢٥% + ١٢% استقطاعات	م٣	٧٨,٢٣٢,٠٠٠	٥٨,٨	٤,٦٠٠,٠٤٢
	الإجمـــــــالي				١٩,٩٩٩,٩٧٤,٤

مدير المشروع الشركة
مهندس /

مدير المشروع الإستشاري
مهندس /

مهندس الهيئة مدير المشروع
مهندس / مهندس /

مدير عام المشروعات
مهندس /

يعتمد
رئيس الادارة المركزية
مهندس /
مصطفي علي مسعود

مقايسة معدلة (٣) طبقا للتفاوض (شريحة ب بقيمة ٢٠ مليون جنيه)
مشروع القطار الكهربائى السريع (اكتوبر - اسوان) القطاع الثالث
تنفيذ شركة الصرح القابضه من كم ٠٠٠+٣٥٠ حتي كم ٠٠٠+٣٦٠ بطول ١٠ كم

رقم البند	بيان الأعمال	الوحدة	الكمية	الفئة	الاجمالى
الأعمال المنفذه قبل ٢٠٢٣/٥/٤					
١	اعمال الازالة والتطهير				
٢	بالمتر المسطح أعمال تطهير الموقع من الاشجار والمزروعات والمخلفات و التي يستلزم لها استخدام التنفيذ باستخدام (اللودر او البلدوزر) في مناطق ذات الطبيعه الزراعية الكثيفة و البند يشمل التطهير و ازالة الجذور بعمق لا يقل عن ٣٠ سم و التخلص منها بالمقالب العمومية و ذلك لمسافة ٥٠٠ متر . تمهيدا لأعمال الرفع المساحى لكامل حدود المشروع طبقا للشروط والمواصفات وتعليمات المهندس المشرف - علاوة ٠,٣ جنيه لكل كم زيادة .	م٢	١١٢,٥٠٠	١١	١,٢٣٧,٥٠٠
٢	اعمال الردم Embankment				
١٢	اعمال تحميل وتوريد ونقل اتربة مطابقة للمواصفات و تشغيلها باستخدام الات التسوية بسمك لا يزيد عن ٥٠ سم حتى منسوب +٢,٠٠ متر و بسمك لا يزيد عن ٢٥ سم لاستكمال المنسوب التصميمى لتشكيل الجسر و الاكتاف (نسبة تحمل كاليفورنيا لا تقل عن ١٥ %) و رشها بالمياه الاصولية للوصول الى نسبة الرطوبة المطلوبة و الدمك الجيد بالهراسات للوصول الى اقصى كثافة جافة (٩٥ % من الكثافة الجافة القصوى) ويتم التنفيذ طبقا للمناسيب التصميمية و القطاعات العرضية النموذجية و الرسومات التفصيلية المعتمدة و البند بجميع مشتملاتة طبقا لاصول الصناعة و مواصفات الهيئة العامة للطرق و الكبارى وتعليمات المهندس المشرف .. - في حالة طلب جهاز الاشراف زيادة نسبة الدمك من٩٥% يحسب زيادة ١ جنية علي زيادة نسبة الدمك لكل ١% . - مسافة النقل حتى ٢ كم ويتم حساب علاوة ١,٤ جنيه لكل كم بالزيادة او النقصان و تصبح ١,٥ جنيه / كم ابتداء من ٤ / ٥ / ٢٠٢٣ - السعر يشمل عمل تشوينات وتخليط واختبارات ونقل موقع العمل حتى مسافة ٢ كم . -علاوة زيادة السولار ١,٦ جنيه /م٣ ابتدءا من ٢٠٢٣/٥/٤ - السعر لايشمل قيمة المادة المحجرية .	م٣	٣٤,٠٠٠	٦٠	٢,٠٤٠,٠٠٠
١-١٢	علاوة مسافة نقل٢٣ كم	م٣	٣٤,٠٠٠,٠٠	٣٢,٢٠	١,٠٩٤,٨٠٠
٢-١٢	كارتة توريد اترية	م٣	٣٤,٠٠٠,٠٠	١٣	٤٤٢,٠٠٠
٣-١٢	قيمة المواد المحجرية للاترية بالاضافة الى نسبة الدمك ٢٥% + ١٢% استقطاعات	م٣	٣٤,٠٠٠,٠٠	٥٨,٨	١,٩٩٩,٢٠٠
الأعمال المنفذه بعد ٢٠٢٣/٥/٤					
١	اعمال الازالة والتطهير				
٢	بالمتر المسطح أعمال تطهير الموقع من الاشجار والمزروعات والمخلفات و التي يستلزم لها استخدام التنفيذ باستخدام (اللودر او البلدوزر) في مناطق ذات الطبيعه الزراعية الكثيفة و البند يشمل التطهير و ازالة الجذور بعمق لا يقل عن ٣٠ سم و التخلص منها بالمقالب العمومية و ذلك لمسافة ٥٠٠ متر . تمهيدا لأعمال الرفع المساحى لكامل حدود المشروع طبقا للشروط والمواصفات وتعليمات المهندس المشرف - علاوة ٠,٣ جنيه لكل كم زيادة .	م٢	٤,٦٦٥,٦	١١	٥١,٣٢٢

مكتب هيئة الدولة
الرائد للاستشارات الهندسية
القطار الكهربائى السريع (٦ اكتوبر / اسوان)
القطاع الثالث - فى مجموعة من مشاريع مترو
مشروع القطار السريع
الصرح القابضة
ALSARH HOLDING EST 1990

وزارة النقل
الهيئة العامة للطرق والكباري
المنطقة السابعة المركزية بأسيوط

عن عملية : تنفيذ الجسر الترابى والأعمال الصناعية بقطاعات مشروع إنشاء القطار الكهربائي (أكتوبر – أسوان)
لتنفيذ أعمال الجسر الترابى القطاع الثالث (منفلوط – جرجا)
من الكم ٣٥٠+٠٠٠ الى الكم ٣٦٠+٠٠٠ بطول ١٠ كم
اتجاه جرجا (بالأمر المباشر) تنفيذ :الصرح القابضة

بيان أعمال

مستخلص جاري (٣) عن الفترة من بداية العمل حتى ٢٠٢٣/١١/٨ – العقد رقم (٢٠٢٣/٢٠٢٢/١٨١٥)

رقم البند	بيان الأعمال	الوحدة	الكميه حسب المقايسه المعدلة	الجارى صرفه	اجمالى المنصرف
الأعمال المنفذه قبل ٢٠٢٣/٥/٤					
١	أعمال الإزالة والتطهير				
٢	بالمتر المسطح أعمال تطهير الموقع من الاشجار والمزروعات والمخلفات و الي يستلزم لها استخدام التنفيذ باستخدام (اللودر او البلدوزر) في مناطق ذات الطبيعه الزراعية الكثيفة و البند يشمل التطهير و ازالة الجذور بعمق لا يقل عن ٣٠ سم و التخلص منها بالمقالب العمومية و ذلك لمسافة ٥٠٠ متر . تمهيدا لأعمال الرفع المساحى لكامل حدود المشروع طبقا للشروط والمواصفات وتعليمات المهندس المشرف - علاوة ٠,٣ جنيه لكل كم زيادة .	م٢	١١٢,٥٠٠	٠,٠٠	١١٢,٥٠٠,٠٠
٢	أعمال الردم				
١٢	اعمال تحميل وتوريد ونقل التربة مطابقة للمواصفات و تشغيلها باستخدام الات التسوية بسمك لا يزيد عن ٥٠ سم حتى منسوب +٢,٠٠ متر و بسمك لا يزيد عن ٢٥ سم لاستكمال المنسوب التصميمى لتشكيل الجسر و الاكتاف (نسبة تحمل كاليفورنيا لا تقل عن ١٥ %) و رشها بالمياه الاصولية للوصول الى نسبة الرطوبة المطلوبة و الدمك الجيد بالهراسات للوصول الى اقصى كثافة جافة (95 % من الكثافة الجافة القصوى) ويتم التنفيذ طبقا للمناسيب التصميمية و القطاعات العرضية النموذجية و الرسومات التفصيلية المعتمدة و البند بجميع مشتملاتة طبقا لاصول الصناعة و مواصفات الهيئة العامة للطرق و الكبارى وتعليمات المهندس المشرف .. – في حالة طلب جهاز الاشراف زيادة نسبة الدمك من٩٥% يحسب زيادة ١ جنية علي زيادة نسبة الدمك لكل ١% . – مسافة النقل حتى ٢ كم ويتم حساب علاوة ١,٤ جنيه لكل كم بالزيادة او النقصان و تصبح ١,٥ جنيه / كم ابتداء من ٤ / ٥ / ٢٠٢٣ – السعر يشمل عمل تشوينات وتخليط واختبارات ونقل موقع العمل حتى مسافة ٢ كم . –علاوة زيادة السولار ١,٦ جنيه /م٣ ابتداء من ٢٠٢٣/٥/٤ – السعر لايشمل قيمة المادة المحجرية .	م٣	٣٤,٠٠٠	٠,٠٠	٣٤,٠٠٠,٠٠
١-١٢	علاوة نقل ١,٤ جنيه لكل ١ كم (مسافة النقل المعتمدة ٢٥-٢-٢٣)	م٣	٣٤,٠٠٠	٠,٠٠	٣٤,٠٠٠,٠٠
٢-١٢	كارتة توريد أتربة	م٣	٣٤,٠٠٠	٠,٠٠	٣٤,٠٠٠,٠٠
٣-١٢	قيمة المواد المحجرية للاتربة بالاضافة الى نسبة الدمك ٢٥% + ١٢% استقطاعات	م٣	٣٤,٠٠٠	٠,٠٠	٣٤,٠٠٠,٠٠
الأعمال المنفذه بعد ٢٠٢٣/٥/٤					
١	أعمال الإزالة والتطهير				
٢	بالمتر المسطح أعمال تطهير الموقع من الاشجار والمزروعات والمخلفات و الي يستلزم لها استخدام التنفيذ باستخدام (اللودر او البلدوزر) في مناطق ذات الطبيعه الزراعية الكثيفة و البند يشمل التطهير و ازالة الجذور بعمق لا يقل عن ٣٠ سم و التخلص منها بالمقالب العمومية و ذلك لمسافة ٥٠٠ متر . تمهيدا لأعمال الرفع المساحى لكامل حدود المشروع طبقا للشروط والمواصفات وتعليمات المهندس المشرف - علاوة ٠,٣ جنيه لكل كم زيادة .	م٢	١,٠٠٠	٣,٦٦٦	٤,٦٦٥,٦٠
٢	أعمال الردم				
١٢	اعمال تحميل وتوريد ونقل التربة مطابقة للمواصفات و تشغيلها باستخدام الات التسوية بسمك لا يزيد عن ٥٠ سم حتى منسوب +٢,٠٠ متر و بسمك لا يزيد عن ٢٥ سم لاستكمال المنسوب التصميمى لتشكيل الجسر و الاكتاف (نسبة تحمل كاليفورنيا لا تقل عن ١٥ %) و رشها بالمياه الاصولية للوصول الى نسبة الرطوبة المطلوبة و الدمك الجيد بالهراسات للوصول الى اقصى كثافة جافة (95 % من الكثافة الجافة القصوى) ويتم التنفيذ طبقا للمناسيب التصميمية و القطاعات العرضية النموذجية و الرسومات التفصيلية المعتمدة و البند بجميع مشتملاتة طبقا لاصول الصناعة و مواصفات الهيئة العامة للطرق و الكبارى وتعليمات المهندس المشرف .. – في حالة طلب جهاز الاشراف زيادة نسبة الدمك من٩٥% يحسب زيادة ١ جنية علي زيادة نسبة الدمك لكل ١% . – مسافة النقل حتى ٢ كم ويتم حساب علاوة ١,٤ جنيه لكل كم بالزيادة او النقصان و تصبح ١,٥ جنيه / كم ابتداء من ٤ / ٥ / ٢٠٢٣ – السعر يشمل عمل تشوينات وتخليط واختبارات ونقل موقع العمل حتى مسافة ٢ كم . –علاوة زيادة السولار ١,٦ جنيه /م٣ ابتداء من ٢٠٢٣/٥/٤ – السعر لايشمل قيمة المادة المحجرية .	م٣	٧٨,٢٣٢,٠٠٠	٣٤,٠٠٠,٠٠٠	٧١,٥٠٠,٠٠
١-١٢	علاوة نقل ١,٤ جنيه لكل ١ كم (مسافة النقل المعتمدة ٢٥-٢-٢٣)	م٣	٧٨,٢٣٢	٣٤,٠٠٠,٠٠	٧١,٥٠٠,٠٠
٢-١٢	كارتة توريد أتربة	م٣	٧٨,٢٣٢	٠,٠٠	٣٧,٥٠٠,٠٠
٣-١٢	قيمة المواد المحجرية للاتربة بالاضافة الى نسبة الدمك ٢٥% + ١٢% استقطاعات	م٣	٧٨,٢٣٢	٠,٠٠	٣٧,٥٠٠,٠٠

يعتمد
مهندس الهيئه
التوقيع /

استشارى المشروع
مكتب الرائد
التوقيع/
للإستشارات الهندسية
القطار الكهربائى السريع (٦ اكتوبر / اسوان)
القطاع الثالث - فى مسافة من منفلوط حتى جرجا

مهندس الشركة المنفذة
التوقيع/

مشروع القطار السريع
الصرح القابضة







حصر as built لكميات الردم المنفذة لشركة الصرح حتى ٨-١١-٢٠٢٣

اسم المشروع /	مشروع القطار الكهربائى السريع القطاع الثالث منفلوط / جرجا
المالك /	الهيئه العامه للطرق والكباري
استشارى المساحة /	مكتب الدولية للمساحة والخرائط
استشارى المشروع /	مكتب الرائد للاستشارات الهندسية
الشركة المنفذة /	الصرح القابضة

Station	Fill Area (Sq.M.)	Fill Volume (Cu.M.)	Cum. Fill Vol. (Cu.M.)
350+820.000	0	0	0
350+840.000	0	0	0
350+860.000	0	0	0
350+880.000	14.47	144.71	144.71
350+900.000	20.26	347.34	492.05
350+920.000	23.67	439.34	931.39
350+940.000	13.17	368.45	1299.84
350+960.000	15.69	288.67	1588.51
350+980.000	24.61	403.05	1991.57
351+000.000	28.19	528.06	2519.63
351+020.000	18.9	470.92	2990.55
351+040.000	24.11	430.07	3420.62
351+060.000	16.31	404.14	3824.77
351+080.000	14.81	311.1	4135.87
351+100.000	6.18	209.83	4345.7
351+120.000	29.22	353.92	4699.62
351+140.000	34.73	639.47	5339.09
351+160.000	54.78	895.13	6234.22
351+180.000	137.15	1919.28	8153.49
351+200.000	130.69	2678.39	10831.89
351+220.000	115.96	2466.5	13298.39
351+240.000	101.25	2172.09	15470.48
351+260.000	96.69	1979.42	17449.9
351+280.000	76.65	1733.44	19183.33
351+300.000	80.38	1570.29	20753.62
351+320.000	94.03	1744.08	22497.7
351+340.000	97.35	1913.87	24411.56
351+360.000	103.23	2005.87	26417.44
351+380.000	98.14	2013.68	28431.12
351+400.000	87.81	1859.43	30290.55
351+420.000	93.14	1809.47	32100.01
351+440.000	93.32	1864.6	33964.61
351+460.000	89.64	1829.62	35794.23
351+480.000	93.74	1833.77	37627.99
351+500.000	90.22	1839.53	39467.53
351+520.000	90.04	1802.53	41270.06
351+540.000	84.79	1748.3	43018.35
351+560.000	64.23	1490.26	44508.61
351+580.000	49.1	1133.33	45641.94
351+600.000	4.31	534.07	46176
351+620.000	0	43.05	46219.06
351+640.000	0	0	46219.06



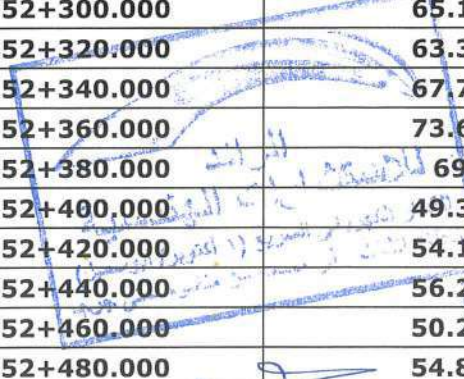
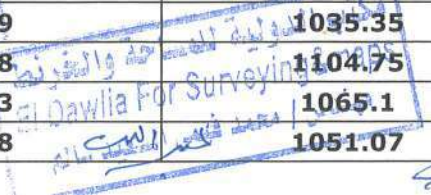




حصر as built لكميات الردم المنفذة لشركة الصرح حتى ٨-١١-٢٠٢٣

اسم المشروع /	مشروع القطار الكهربائى السريع القطاع الثالث منفلوط / جرجا
المالك /	الهيئه العامه للطرق والكباري
استشارى المساحة /	مكتب الدولية للمساحة والخرائط
استشارى المشروع /	مكتب الراند للاستشارات الهندسية
الشركة المنفذة /	الصرح القابضة

Station	Fill Area (Sq.M.)	Fill Volume (Cu.M.)	Cum. Fill Vol. (Cu.M.)
351+660.000	0	0	46219.06
351+680.000	0	0	46219.06
351+700.000	44.79	447.94	46667
351+720.000	68.02	1128.17	47795.17
351+740.000	85.25	1532.74	49327.91
351+760.000	84.07	1693.24	51021.14
351+780.000	65.59	1496.67	52517.82
351+800.000	63.6	1291.94	53809.75
351+820.000	57.06	1206.6	55016.35
351+840.000	62.88	1199.41	56215.76
351+860.000	65.15	1280.27	57496.02
351+880.000	62.03	1271.74	58767.77
351+900.000	63.52	1255.52	60023.28
351+920.000	60.85	1243.72	61267
351+940.000	57.76	1186.04	62453.04
351+960.000	47.76	1055.15	63508.18
351+980.000	57.78	1055.37	64563.55
352+000.000	45.29	1030.72	65594.27
352+020.000	44.49	897.88	66492.16
352+040.000	35.77	802.65	67294.81
352+060.000	71.58	1073.46	68368.27
352+080.000	98.04	1696.15	70064.42
352+100.000	41.98	1400.23	71464.65
352+120.000	32.16	741.46	72206.11
352+140.000	37.04	692.02	72898.13
352+160.000	39.81	768.51	73666.64
352+180.000	41.15	809.65	74476.29
352+200.000	54.85	960.02	75436.31
352+220.000	54.16	1090.02	76526.33
352+240.000	42.84	969.91	77496.24
352+260.000	49.23	920.69	78416.93
352+280.000	56.42	1056.55	79473.48
352+300.000	65.19	1216.16	80689.64
352+320.000	63.32	1285.11	81974.75
352+340.000	67.74	1310.52	83285.27
352+360.000	73.63	1413.62	84698.89
352+380.000	69	1426.31	86125.2
352+400.000	49.34	1183.48	87308.68
352+420.000	54.19	1035.35	88344.03
352+440.000	56.28	1104.75	89448.79
352+460.000	50.23	1065.1	90513.88
352+480.000	54.88	1051.07	91564.96


حصر as built لكميات الردم المنفذة لشركة الصرح حتى ٨-١١-٢٠٢٣

اسم المشروع /	مشروع القطار الكهربائى السريع القطاع الثالث منفلوط / جرجا
المالك /	الهيئه العامه للطرق والكباري
استشارى المساحة /	مكتب الدولية للمساحة والخرائط
استشارى المشروع /	مكتب الرائد للاستشارات الهندسية
الشركة المنفذة /	الصرح القابضة

Station	Fill Area (Sq.M.)	Fill Volume (Cu.M.)	Cum. Fill Vol. (Cu.M.)
352+500.000	50.1	1049.85	92614.81
352+520.000	51.82	1019.27	93634.08
352+540.000	53.01	1048.38	94682.46
352+560.000	52.8	1058.12	95740.57
352+580.000	52.77	1055.72	96796.29
352+600.000	51.38	1041.54	97837.83
352+620.000	39.97	913.5	98751.33
352+640.000	41.74	817.14	99568.46
352+660.000	40.6	823.44	100391.9
352+680.000	42.61	832.11	101224.01
352+700.000	40.08	826.91	102050.92
352+720.000	38.66	787.41	102838.32
352+740.000	36.03	746.92	103585.24
352+760.000	30.45	664.79	104250.03
352+780.000	24.08	545.3	104795.33
352+800.000	29.35	534.31	105329.64
352+820.000	0	293.48	105623.12
352+840.000	0	0	105623.12
352+860.000	0	0	105623.12
352+880.000	7.03	70.34	105693.46
352+900.000	13.45	204.84	105898.3
352+920.000	18.62	320.7	106218.99

اجمالي كمية الردم (متر مكعب) قبل ٢٠٢٣/٥/٤	34,000.00
اجمالي كمية الردم (متر مكعب) بعد ٢٠٢٣/٥/٤	72,218.99
اجمالي كمية الردم (متر مكعب)	106,218.99

مهندس الشركة	
مهندس المكتب الفني (مكتب الدولية)	
مهندس المكتب الفني (مكتب الرائد)	
مدير المكتب الاستشاري (مكتب الرائد)	
مهندس الاشراف (هيئة الطرق والكبارى)	

مكتب الدولية للمساحة والخرائط
El Dawlia For Surveying&maps
مهندس / محمد فهمى العقيد بالمعاش

مشروع القطار السريع
الصرح القابضة
ALSARH HOLDING





هيكل تنظيمي للعاملين بمشروع القطار السريع
شركة الصرح القابضة

التاريخ 2023-10-15

اسم المشروع : مشروع القطار السريع (أكتوبر-أبوسمبل)

رقم العقد: (2023/2022/1815)

مسلسل	الاسم	الوظيفة	عدد سنوات الخبرة	ملاحظات
1	م/ أحمد عيد شافع	مدير المشروع	20	
2	م/ محمد السيد زارع	مدير التنفيذ للطرق	10	
3	م/ محمد علي محمود سليم	مديرالسلامة الوقائية	10	
4	م/ إبراهيم عبدالمجيد محمود	مدير المكتب الفني	5	
5	م/ محمود علي السيد	مهندس تخطيط وبرمجة زمنية	5	
6	م/ محمد سعيد مصطفي	مهندس صيانة (ميكانيكا وكهرباء)	6	
7	م/ محمود السعيد عبدالوهاب	مهندس تنفيذ طرق	5	
8	م/ محمد عمران ياسين	مهندس تنفيذ طرق	3	
9	م/ ادم عبدالباسط جابر	مدير ضبط الجودة	8	
10	ا/ رامي محمد	حاسب كميات	19	
11	ا/ ايمن عبدالجليل	مساح	3	
12	ا/ علاء محمد عبدربه	مساح	7	
13	ا/ أحمد محمد عبدالوهاب	مساح	7	
14	ا/ عبدالله حامد	مساح	3	
15	ا/ محمود علي محمد أبوحجر	فني سلامه مرورية	12	
16	ا/ محمود عبدالعزيز الشيخ	فني سلامه مرورية	12	
17	ا/ أحمد البدري	مراقب تنفيذ	10	
18	ا/ علاءعبدالله كمال	محاسب	13	
19	ا/ محمد كمال عيد	محاسب	13	
20	ا/ إبراهيم كمال أحمد	أمين مخازن	13	
21	ا/ أحمدصبره عبدالرحيم	مساعد مساح	2	
22	ا/ عبدالحميد عايد	مساعد مساح	3	
23	ا/ أحمدصبره حسين	مساعد مساح	3	
24	ا/ محي الدين أحمد	فني مواد	8	

الشركه المنفذه

الاسم :

التوقيع :

مكتب الرائد للاستشارات الهندسيه

الإسم :

التوقيع :

الهيئه العامه للطرق والكباري

الاسم :

التوقيع :

التاريخ:- ٢٠٢٣/١١/٠٨

اسم المشروع:- مشروع القطار الكهربائي السريع قطاع (6أكتوبر - أبو سمبل).

الموضوع:- اعتماد الهيئة العامة للطرق والكباري لطلبات استلام الأعمال الخاصة بالمشروع.

الشركة المنفذة:- شركة الصرح القابضة فى المسافة من ٣٥٠+٠٠٠ الى ٣٦٠+٠٠٠.

عقد رقم:- ١٨١٥-٢٠٢٢-٢٠٢٣ فى ٢٠٢٣/٠٤/٣٠

تم الاطلاع على طلبات الفحص الخاصة بالمشروع المذكور عالية والمرفقة

بمستخلص جاري رقم (٣) لعدد ٤٢ طلب فحص واعتمادها تنقسم الى :

- (٦) طلبات فحص للأرض الطبيعية .
- (٢٣) طلبات فحص لتسليم طبقات الردم .
- (٤) طلبات فحص لتسليم قاع الردم .
- (٢) طلبات فحص لتسليم تطهير الأرض الطبيعية .
- (٧) اختبارات التربة .

استشاري المشروع

مكتب الدولية

التوقيع /

م/

مهندس الإستشاري

مكتب الرائد

التوقيع /

م/

يعتمد """"

مهندس الهيئة العامة للطرق والكباري

م. عطا زايد عطا

الرفع المساحي المعتمد

pt	E	N	Z	D	pt	E	N	Z	D	pt	E	N	Z	D	pt	E	N	Z	D
1	301087.942	3000917.11	214.31	AS	101	298486.03	3001784.6	226.635	AS	201	301000.387	3000970.29	216.689	AS	301	299343.537	3001504.775	218.345	AS
2	301123.43	3000902.03	214.34	AS	102	298488.49	3001782.2	226.218	AS	202	301019.175	3000963.05	216.557	AS	302	299340.796	3001513.291	219.082	AS
3	301140.616	3000894.91	214.1	AS	103	298500.71	3001785.8	226.389	AS	203	301022.795	3000972.59	216.155	AS	303	299345.309	3001523.422	219.392	AS
4	301160.667	3000886.42	213.94	AS	104	298498.78	3001780.3	226.425	AS	204	301039.105	3000965.44	215.892	AS	304	299347.272	3001532.647	219.28	AS
5	301280.114	3000836.6	215.38	AS	105	298498.57	3001778.9	225.838	AS	205	299467.585	3001492.87	218.596	AS	305	299355.572	3001539.168	218.506	AS
6	301098.509	3000944.7	214.63	AS	106	298511.4	3001782.6	226.292	AS	206	299465.618	3001485.04	218.473	AS	306	299347.135	3001547.284	217.875	AS
7	301286.265	3000847.81	215.49	AS	107	298509.28	3001776.4	226.26	AS	207	299463.272	3001476.87	218.329	AS	307	299342.218	3001543.768	218.361	AS
8	301117.173	3000937.08	214.39	AS	108	298523.7	3001777.4	226.095	AS	208	299454.606	3001478.13	218.214	AS	308	299349.324	3001539.253	219.288	AS
9	301135.735	3000929.57	214.21	AS	109	298522.29	3001771.8	226.159	AS	209	299454.879	3001479.81	218.445	AS	309	299356.234	3001541.612	218.421	AS
10	301152.503	3000922.38	214.1	AS	110	298534.43	3001773.7	225.936	AS	210	299455.993	3001485.57	218.485	AS	310	299338.612	3001534.808	219.215	AS
11	301171.436	3000914.31	214.11	AS	111	298532.65	3001768.2	226.063	AS	211	299458.741	3001493.94	218.513	AS	311	299339.874	3001542.26	219.437	AS
12	301275.296	3000870.41	215.61	AS	112	298535.59	3001766.3	225.831	AS	212	299447.458	3001498.28	218.551	AS	312	299336.736	3001528.041	219.441	AS
13	301238.505	3000887.15	215.37	AS	113	298544.96	3001762.8	225.004	AS	213	299445.049	3001490.65	218.372	AS	313	299333.474	3001519.505	219.106	AS
14	301065.614	3000927.53	215.14	AS	114	298544.8	3001769.2	225.673	AS	214	299443.112	3001483.07	218.26	AS	314	299339.09	3001507.764	218.983	AS
15	301014.319	3000949.38	215.97	AS	115	298543.46	3001764.5	225.667	AS	215	299432.764	3001483.45	218.536	AS	315	299331.287	3001510.304	218.92	AS
16	300995.401	3000956.46	216.02	AS	116	298553.08	3001761.5	225.317	AS	216	299435.649	3001491.77	218.662	AS	316	299334.727	3001501.257	217.461	AS
17	301035.47	3000956.5	216	AS	117	298563.84	3001755.6	224.261	AS	217	299438.115	3001499.78	218.628	AS	317	299330.274	3001508.592	217.985	AS
18	301031.342	3000944.32	215.75	AS	118	298564.59	3001762.3	225.204	AS	218	299428.828	3001494.98	218.903	AS	318	299342.554	3001501.814	218.118	AS
19	301053.522	3000949.41	215.55	AS	119	298562.92	3001757.7	225.149	AS	219	299431.92	3001502.82	218.811	AS	319	299320.219	3001513.888	218.879	AS
20	301049.24	3000938.14	215.49	AS	120	298573.49	3001752.5	224.033	AS	220	299424.939	3001487.83	219.161	AS	320	299322.081	3001518.885	219.047	AS
21	301073.023	3000943.16	215.15	AS	121	298573.63	3001757.8	224.981	AS	221	299414.712	3001479.23	218.384	AS	321	299324.698	3001528.195	219.355	AS
22	301093.96	3000935.74	214.99	AS	122	298572.94	3001754.7	224.967	AS	222	299416.294	3001483.1	219.06	AS	322	299327.406	3001537.531	219.281	AS
23	301077.452	3000951.76	215.02	AS	123	298582.04	3001752.4	224.445	AS	223	299418.271	3001488.59	219.246	AS	323	299337.737	3001550.654	217.791	AS
24	301112.365	3000928.22	214.92	AS	124	298604.45	3001738.1	223.913	AS	224	299421.412	3001495.85	219.533	AS	324	299329.439	3001545.347	219.412	AS
25	301104.858	3000910.09	214.39	AS	125	298603.48	3001744.6	224.047	AS	225	299422.769	3001502.18	219.814	AS	325	298738.153	3001743.547	223.736	AS
26	301130.581	3000919.23	214.85	AS	126	298602.34	3001755.4	226.56	AS	226	299424.494	3001506.33	219.586	AS	326	298733.393	3001738.046	225.48	AS
27	301147.843	3000911.39	214.8	AS	127	298582.88	3001757.1	224.636	AS	227	299416.776	3001514.07	219.991	AS	327	298731.684	3001733.458	225.553	AS
28	301160.65	3000886.45	213.94	AS	128	298584.07	3001761.8	224.792	AS	228	299414.968	3001507.71	219.596	AS	328	298730.056	3001729.022	225.458	AS
29	301167.21	3000904.9	214.42	AS	129	298574.35	3001762.7	225.054	AS	229	299413.704	3001503.24	219.588	AS	329	298329.943	3001875.744	230.94	AS
30	301167.213	3000904.94	214.43	AS	130	298575.44	3001767.7	225.12	AS	230	299411.615	3001498.18	219.585	AS	330	298782.395	3001736.857	222.791	AS
31	301171.422	3000914.28	214.11	AS	131	298585.29	3001766.6	224.895	AS	231	299408.699	3001490.15	219.102	AS	331	298754.17	3001745.427	222.866	AS
32	301221.295	3000892.68	215.15	AS	132	298604.19	3001759.6	226.618	AS	232	299408.72	3001491.1	219.583	AS	332	298748.04	3001747.378	223.281	AS
33	301204.033	3000898.43	215.21	AS	133	298576.66	3001772.7	225.172	AS	233	299407.617	3001486.49	218.99	AS	333	298753.817	3001745.274	222.958	AS
34	298386.676	3001860.73	228.34	AS	134	298586.41	3001771.5	224.98	AS	234	299401.549	3001481.06	218.443	AS	334	298811.937	3001727.465	222.168	AS
35	298390.201	3001858.48	228.79	AS	135	298605.6	3001764.4	226.665	AS	235	299402.96	3001484.57	218.49	AS	335	298797.658	3001731.84	222.362	AS
36	298389.124	3001853.68	228.7	AS	136	298577.8	3001777.9	225.296	AS	236	299398.45	3001494.06	219.145	AS	336	298744.664	3001747.097	223.386	AS
37	298379.07	3001856.16	228.93	AS	137	298587.75	3001776.4	225.05	AS	237	299398.742	3001495.21	219.587	AS	337	298748.22	3001744.263	223.652	AS
38	298380.728	3001861.19	228.98	AS	138	298607.09	3001769.2	226.627	AS	238	299399.537	3001497.01	219.527	AS	338	298747.326	3001740.395	223.654	AS
39	298371.155	3001864.55	229.3	AS	139	298579.14	3001783.1	225.328	AS	239	299402.118	3001502.27	219.709	AS	339	298795.563	3001732.085	222.562	AS
40	298369.237	3001858.53	229.17	AS	140	298588.94	3001781.3	225.043	AS	240	299405.269	3001510.39	219.698	AS	340	298787.583	3001734.407	222.56	AS
41	298370.582	3001863.05	229.29	AS	141	298608.81	3001773.9	226.574	AS	241	299408.046	3001517.7	219.706	AS	341	298768.829	3001739.934	222.993	AS
42	298359.103	3001862.78	229.44	AS	142	298607.74	3001787.5	224.885	AS	242	299408.956	3001518.79	218.996	AS	342	298762.318	3001742.129	222.961	AS
43	298360.749	3001867.56	229.49	AS	143	298580.19	3001788	225.337	AS	243	299407.281	3001521.92	218.735	AS	343	298758.04	3001741.129	223.636	AS
44	298350.775	3001870.68	229.75	AS	144	298589.87	3001786.1	225.06	AS	244	299395.877	3001521.5	220.036	AS	344	298756.807	3001737.571	223.626	AS
45	298349.726	3001865.42	229.76	AS	145	298581.15	3001793	225.321	AS	245	299390.262	3001507.8	219.749	AS	345	298767.288	3001738.216	223.557	AS
46	298341.278	3001872.27	230.17	AS	146	298591.06	3001790.9	225.122	AS	246	299393.604	3001515.58	219.808	AS	346	298766.091	3001734.62	223.595	AS
47	298341.286	3001873.07	229.88	AS	147	298572.67	3001796	225.418	AS	247	299387.068	3001499.48	219.675	AS	347	298775.904	3001735.13	223.455	AS
48	298339.698	3001867.45	230.16	AS	148	298571.52	3001791	225.601	AS	248	299396.245	3001490.47	219.023	AS	348	298779.057	3001736.167	222.997	AS
49	298328.946	3001869.21	230.9	AS	149	298570.31	3001786.4	225.59	AS	249	299386.093	3001495.39	219.154	AS	349	298774.927	3001731.528	223.466	AS
50	298327.043	3001864.5	230.74	AS	150	298568.9	3001781.8	225.517	AS	250	299392.756	3001487.76	218.621	AS	350	298784.49	3001732.079	223.378	AS
51	298325.313	3001859.64	230.59	AS	151	298568.01	3001776.9	225.353	AS	251	299385.695	3001493.37	219.098	AS	351	298783.507	3001728.971	223.423	AS
52	298323.675	3001854.8	230.38	AS	152	298566.53	3001772.5	225.242	AS	252	299386.565	3001483.88	218.079	AS	352	298793.241	3001729.267	223.187	AS
53	298321.991	3001850.08	230.15	AS	153	298565.38	3001767.3	225.278	AS	253	299379.276	3001489.46	218.528	AS	353	298802.478	3001726.76	223.029	AS
54	298318.055	3001844.59	229.48	AS	154	299318.31	3001544.2	219.168	AS	254	299380.527	3001492.26	218.62	AS	354	298803.378	3001729.808	222.577	AS
55	298327.117	3001840.82	229.19	AS	155	299319.81	3001548.4	219.218	AS	255	299376.927	3001496.33	219.176	AS	355	298778.656	3001726.824	224.934	AS
56	298319.872	3001845.71	230.02	AS	156	299328.37	3001548.4	218.306	AS	256	299378.629	3001500.67	219.183	AS	356	298768.815	3001730.401	225.082	AS
57	298329.075	3001842.53	229.78	AS	157	299329.16	3001550.6	218.303	AS	257	299379.412	3001502.25	219.811	AS	357	298755.721	3001734.887	225.232	AS
58	298336.924	3001837.21	228.92	AS	158	299316.51	3001536.4	219.459	AS	258	299381.577	3001507.8	219.748	AS	358	298755.007	3001731.621	225.19	AS
59	298345.92	3001832.88	228.23	AS	159	299313.62	3001527.3	219.253	AS	259	299385.345	3001515.74	219.739	AS	359	298746.205	3001737.99	225.355	AS
60	298354.219	3001828.89	228.02	AS	160	299317.06	3001513	218.011	AS	260	299388.437	3001523.64	219.724	AS	360	298744.464	3001733.321	225.346	AS
61	298330.228	3001843.92	229.76	AS	161	299310.8	3001517.2	218.788	AS	261	299395.98	3001525.91	218.751	AS	361	298753.927	3001727.048	225.211	AS
62	298341.712	3001842.55	229.41	AS	162	299316.09	3001509.9	217.954	AS	262	299396.643	3001523.03	219.147	AS	362	298742.571	3001728.743	225.388	AS
63	298340.019	3001838.21	229.28	AS	163	299308.15	3001509.5	217.436	AS	263	299389.194	3001524.4	220.245	AS	363	299424.373	3001469.822	218.087	AS
64	298348.071	3001834.05	228.91	AS	164	299302.79	3001514	218.055	AS	264	299398.727	3001529.9	218.365	AS	364	299587.066	3001469.897	217.439	AS
65	298349.87	3001837.34	229.07	AS	165	299304.11	3001517.3	218.066	AS	265	299407.636	3001524.3	218.606	AS	365	299544.223	3001470.334	219.105	AS
66	298357.879	3001830.25	228.91	AS	166	299301.66	3001523.1	219.202	AS	266	299397.024	3001528.5	218.66	AS	366	299569.891	3001472.088	218.361	AS
67	298360.436	3001834.86	229.13	AS	167	299304.65	3001532.7	219.385	AS	267	299383.07	3001530.53	218.692	AS	367	299574.523	3001472.363	217.938	AS
68	298369.278	3001828.6	228.9	AS	168	299307.7	3001541.7	219.414	AS	268	299389.413	3001526.12	219.352	AS	368	299583.356	3001469.682	217.627	AS
69	298367.798	3001824.97	228.74	AS	169	299314.73	3001551.7	218.375	AS	269	299373.962	3001523	219.911	AS	369	299429.608	3001471.624	218.162	AS
70	298370.773	3001822.21	228.06	AS	170	299310.44	3001551.4	219.182	AS	270	299375.691	3001528.09	219.616	AS	370	299444.323	3001469.866	217.147	AS
71	298379.445	3001826.04	228.53	AS	171	299324.68	3001555	217.74	AS	271	299370.98	3001513.86	219.766	AS	371	299452.135	3001470.661	218.222	AS
72	298377.391	3001821.66	228.58	AS	172	299316.22	3001555.1	218.376	AS	272	299368.332	3001504.51	219.77	AS	372	299480.644	3001471.557	218.999	AS
73	298379.12	3001819.41	227.83	AS	173	299314.53	3001557.8	218.439	AS	273	299367.32	3001499.83	219.15	AS	373	299469.047	3001471.826	218.517	AS
74	298387.926	3001822.05	228.59	AS	174	299298.95	3001550	219.243	AS	274	299367.801	3001502.76	219.2	AS	374	299330.465	3001500.652	202.819	AS
75	298386.404	3001818.21	228.55	AS	175	299300.68	3001554.5	219.34	AS	275	299373.219	3001489.04	218.199	AS	375	299341.127	3001498.113	217.587	AS
76	298396.179	3001814.9	228.34	AS	176	299303.73	3001561.5	218.299	AS	276	299368.17	3001496.83	218.655	AS	376	299320.317	3001504.417	217.408	AS
77	298396.928	3001813.05	227.79	AS	177	299297.01	3001542.8	219.548	AS	277	299360.429	3001493.58	217.874	AS	377	299316.106	3001506.534	217.391	AS
78	298398.384	3001820.27	228.34	AS	178	299300.85	3001522	219.383	AS	278	299358.856	3001501.88	219.236	AS	378	299568.261	3001476.242	217.826	AS
79	298405.798	3001811.95	228.2	AS	179	299299.76	3001556.4	218.461	AS	279	299359.314	3001504.26	219.189	AS	379	299389.381	3001533.334	218.104	AS
80	298406.031	3001810.73	227.68	AS	180	299301.43	3001560.2	218.405	AS	280	299360.028	3001506.31	219.835	AS	380	299382.739	3001535.784	217.821	AS
81	298413.14	3001809.75	228.12	AS	181	299329.16	3001505.8	217.848	AS	281	299360.287	3001506.92	219.57	AS	381	299322.04	3001504.738	217.429	AS
82	298415.557	3001807.85	227.69	AS	182	299367.21	3001494	218.6	AS	282	299361.781	3001511.31	219.745	AS	382	299410.302	3001474.723	217.935	AS
83	298424.882	3001804.1	227.32	AS	183	299398.69	3001479.4	218.127	AS	283	299364.762	3001520.22	219.694	AS	383	299387.065	3001534.018	218.014	AS
84	298414.941	3001815.61	228.09	AS	184	299391.82	3001485	218.506	AS	284	299367.476	3001530.08	219.609	AS	384	299566.267	3001476.657	217.932	AS
85	298425.021	3001812.73	227.89	AS	185	299343.26	3001545.9	218.327	AS	285	299367.558	3001530.91	219.993	AS	385	299542.151	3001484.376	217.943	AS
86	298422.611	3001806.44	228.01	AS	186	301057.09	3000958.2	215.469	AS	286	299376.567	3001531.12	219.366	AS	386	299458.996	3001510.993	217.981	AS
87	298433.961	3001808.24	227.52	AS	187	300929.32	3001008.8	216.51	AS	287	299376.756	3001537.11	218.142	AS	387	299497.077	3001489.926	219.206	AS
88	298432.193	3001802.6	227.59	AS	188	300918.4	3000985.3	216.393	AS	288	299369.8	3001534.96	218.618	AS	388	299501.233	3001496.27	218.661	AS
89	298442.644	3001804.76	227.26	AS	189	300958.01	3000970.4	216.2	AS	289	299383.397	3001532.39	218.672	AS	389	299490.35	3001494.5	218.801	AS
90	298441.058	3001799.62	227.37	AS	190	300976.46	3000963.3	216.067	AS	290	299369.407	3001539.25	218.287	AS	390	299483.479	3001499.629	217.056	AS
91	298443.059	3001797.39	226.82	AS	191	300948.35	3001001.9	216.357	AS	291	299368.267	3001533.93	219.298	AS	391	299464.108	3001507.176	216.412	AS
92	298461.35	3001791.37	226.56	AS	192	300966.91	3000994.6	216.384	AS	292	299370.4	3001536.68	218.556	AS	392	299510.239	3001493.871	218.324	AS
93	298453.879	3001801.45	227.16	AS	193	301004.09	3000980.1	216.246	AS	293	299357.748	3001532.97	219.23	AS	393	299501.796	3001494.675	218.885	AS
94	298451.98	3001796.1	227.15	AS	194	300939.7	3000978.4	216.266	AS	294	299358.724	3001543.46	217.512	AS	394	299500.325	3001490.892	218.814	AS
95	298452.225	3001794.67	226.93	AS	195	300925.7	3000998.8	216.891	AS	295	299355.435	3001525.88	219.426	AS	395	299420.925	3001521.217	218.598	AS
96	298462.159	3001792.67	226.94	AS	196	300944.46	3000991.7	216.846	AS	296	299351.602	3001516.31	219.379	AS	396	299427.143	3001515.789	218.76	AS
97	298463.705	3001796.38	226.98	AS	197	300963.23	3000984.6	216.774	AS	297	299348.313	3001506.69	219.249	AS	397	299432.208	3001515.178	217.581	AS
98	298477.472	3001794.32	226.83	AS	198	300958.1	3000970.6	216.199	AS	298	299355.653	3001500.68	218.703	AS	398	299438.232	3001513.225	216.161	AS
99	298475.683	3001788.05	226.78	AS	199	300981.75	3000977.6	216.692	AS	299	299354.495	3001498.29	218.647	AS	399	299434.058	3001508.113	218.574	AS
100	298487.884	3001790.23	226.65	AS	200	300985.64	3000987	216.359	AS	300	299346.895	3001497.01	217.633	AS	400	299427.133	3001512.306	218.928	AS

pt	E	N	Z	D	pt	E	N	Z	D	pt	E	N	Z	D	pt	E	N	Z	D
501	298663.107	3001770.56	224.39	AS	601	298482.11	3001810.5	226.825	AS	701	298310.404	3001873.72	217.91	AS	801	298406.858	3001846.556	228.365	AS
502	298681.841	3001764.24	224.21	AS	602	298478.96	3001799.8	226.782	AS	702	298307.968	3001874.35	217.71	AS	802	298397.398	3001850.276	228.507	AS
503	298683.796	3001759.8	225.61	AS	603	298465.44	3001801	226.992	AS	703	298305.816	3001875.85	217.74	AS	803	298398.747	3001855.767	228.643	AS
504	298681.673	3001753.64	225.62	AS	604	298467.58	3001806	226.993	AS	704	298303.406	3001876.92	217.68	AS	804	298395.39	3001858.041	228.461	AS
505	298680.262	3001748.3	225.62	AS	605	298469.3	3001810.8	227.049	AS	705	298300.903	3001877.09	217.51	AS	805	298760.645	3001690.592	222.537	AS
506	298679.277	3001743.2	225.66	AS	606	298471.14	3001816.4	226.956	AS	706	298299.296	3001875.16	217.58	AS	806	298956.695	3001627.04	220.533	AS
507	298677.737	3001738.03	225.67	AS	607	298473.02	3001821.3	226.971	AS	707	298298.055	3001872.98	217.47	AS	807	298947.576	3001630.547	220.573	AS
508	298675.423	3001732.96	225.7	AS	608	298461.18	3001827.5	227.173	AS	708	298296.8	3001870.59	217.29	AS	808	298948.797	3001633.486	220.621	AS
509	298673.131	3001727.9	225.67	AS	609	298459.73	3001822.8	227.164	AS	709	298294.52	3001869.22	217.16	AS	809	298957.708	3001630.307	220.495	AS
510	298685.172	3001730.81	225.53	AS	610	298469.27	3001810.9	227.016	AS	710	298292.235	3001867.95	217	AS	810	298943.889	3001637.325	221.835	AS
511	298686.587	3001736.4	225.54	AS	611	298458.36	3001817.7	227.147	AS	711	298289.961	3001869.07	217.04	AS	811	298938.143	3001634.099	220.812	AS
512	298687.634	3001741.33	225.51	AS	612	298457.07	3001812.5	227.162	AS	712	298287.666	3001870.24	217.08	AS	812	298928.108	3001637.28	220.925	AS
513	298689.663	3001746.63	225.56	AS	613	298455.37	3001806.8	227.195	AS	713	298288.148	3001872.79	217.04	AS	813	298927.144	3001634.2	220.85	AS
514	298691.344	3001751.69	225.55	AS	614	298443.85	3001809.8	227.298	AS	714	298288.883	3001875.36	217.07	AS	814	298919.226	3001640.179	221.086	AS
515	298692.012	3001765.05	223.93	AS	615	298445.62	3001814.7	227.375	AS	715	298289.522	3001877.82	217.53	AS	815	298917.973	3001637.959	220.984	AS
516	298692.339	3001762.54	224.16	AS	616	298446.95	3001819.5	227.345	AS	716	298290.13	3001880.3	217.65	AS	816	298908.929	3001643.21	221.151	AS
517	298691.925	3001760.88	224.18	AS	617	298448.3	3001824.7	227.4	AS	717	298291.285	3001882.69	217.14	AS	817	298908.572	3001641.747	220.949	AS
518	298693.069	3001756.66	225.53	AS	618	298450.11	3001829.8	227.354	AS	718	298497.948	3001778.69	213.11	AS	818	298900.47	3001644.485	221.102	AS
519	298682.814	3001765.88	224.21	AS	619	298441.59	3001829.7	227.533	AS	719	298505.352	3001776.45	213.01	AS	819	298905.351	3001650.476	222.418	AS
520	298684.405	3001767.44	224.14	AS	620	298439.98	3001824.2	227.575	AS	720	298606.855	3001735.99	223.272	AS	820	298899.805	3001646.245	221.358	AS
521	298700.396	3001762.15	223.65	AS	621	298437.44	3001818.7	227.588	AS	721	298433.783	3001799.96	226.794	AS	821	298890.855	3001649.227	221.488	AS
522	298700.88	3001757.03	224.04	AS	622	298435.23	3001813.4	227.558	AS	722	298470.397	3001788.16	226.377	AS	822	298871.166	3001653.757	221.24	AS
523	298702.618	3001753.39	225.38	AS	623	298426.77	3001819.2	227.902	AS	723	298387.746	3001816.16	227.824	AS	823	298883.227	3001649.94	221.193	AS
524	298700.776	3001748.8	225.44	AS	624	298428.21	3001824.3	227.926	AS	724	298479.642	3001785.06	226.35	AS	824	298889.501	3001656.917	223.298	AS
525	298699.421	3001743.53	225.41	AS	625	298429.69	3001829.3	227.866	AS	725	298362.233	3001824.93	228.079	AS	825	298881.917	3001651.571	221.54	AS
526	298698.097	3001737.71	225.36	AS	626	298431.3	3001834.1	227.843	AS	726	298507.793	3001775.65	225.84	AS	826	298883.172	3001656.08	221.848	AS
527	298696.985	3001732.47	225.4	AS	627	298422.56	3001837.3	228.056	AS	727	298309.251	3001848.04	229.687	AS	827	298854.102	3001659.451	221.159	AS
528	298710.806	3001731.2	225.25	AS	628	298420.97	3001832.6	228.096	AS	728	298516.953	3001772.45	225.914	AS	828	298864.344	3001658.215	221.84	AS
529	298711.981	3001736.68	225.26	AS	629	298419.08	3001827.4	228.107	AS	729	298526.323	3001769.14	225.885	AS	829	298872.81	3001655.398	221.736	AS
530	298713.826	3001742.74	225.27	AS	630	298417.33	3001821.8	228.105	AS	730	298330.679	3001873.74	230.993	AS	830	298855.875	3001661.06	221.887	AS
531	298711.197	3001753.6	224.01	AS	631	298408.64	3001820.3	228.216	AS	731	298554.2	3001759.14	224.451	AS	831	298845.085	3001662.279	221.309	AS
532	298709.048	3001759.18	223.64	AS	632	298410.34	3001826.1	228.215	AS	732	298332.068	3001875.33	230.737	AS	832	298845.152	3001662.327	221.309	AS
533	298702.472	3001759.77	224.04	AS	633	298411.57	3001830.9	228.213	AS	733	298350.83	3001871.86	229.258	AS	833	298847.49	3001663.522	221.966	AS
534	298723.389	3001740.96	225.47	AS	634	298412.91	3001835.7	228.2	AS	734	298360.003	3001869.06	229.179	AS	834	298838.618	3001666.676	222.037	AS
535	298716.605	3001748.51	225.29	AS	635	298414.36	3001841.1	228.268	AS	735	298369.271	3001866.32	229.088	AS	835	298839.786	3001669.69	222.131	AS
536	298717.965	3001756.39	223.7	AS	636	298405.75	3001841.6	228.334	AS	736	298377.912	3001863.53	228.923	AS	836	298848.438	3001666.748	221.966	AS
537	298720.109	3001750.68	223.91	AS	637	298404.33	3001836.5	228.33	AS	737	298404.364	3001856.35	227.733	AS	837	298837.173	3001673.846	223.831	AS
538	298725.164	3001745.27	225.39	AS	638	298402.67	3001831.4	228.354	AS	738	298431.143	3001847.9	227.544	AS	838	298808.62	3001674.854	221.883	AS
539	298721.459	3001736.53	225.48	AS	639	298400.77	3001826.3	228.332	AS	739	298439.857	3001845.28	227.187	AS	839	298817.482	3001672.078	221.668	AS
540	298719.604	3001732.17	225.42	AS	640	298389.57	3001826.3	228.409	AS	740	298457.577	3001840.02	226.82	AS	840	298827.58	3001668.486	221.587	AS
541	298717.619	3001727.51	225.22	AS	641	298391.35	3001831	228.44	AS	741	298466.826	3001837.36	226.724	AS	841	298829.973	3001669.446	222.045	AS
542	298643.224	3001727.4	222.72	AS	642	298392.96	3001835.9	228.439	AS	742	298475.606	3001834.27	226.389	AS	842	298830.997	3001672.648	222.213	AS
543	298640.336	3001731.49	223.93	AS	643	298394.34	3001840.7	228.54	AS	743	298502.216	3001825.35	225.688	AS	843	298828.395	3001677.148	223.919	AS
544	298649.367	3001728.79	224.01	AS	644	298395.61	3001845.3	228.556	AS	744	298565.782	3001805.17	225.387	AS	844	298821.137	3001672.693	222.182	AS
545	298635.058	3001730.27	222.82	AS	645	298387.91	3001849.1	228.676	AS	745	298582.948	3001799.98	224.954	AS	845	298822.152	3001675.605	222.296	AS
546	298627.345	3001732.55	223.03	AS	646	298386.41	3001844.4	228.655	AS	746	298624.008	3001787.88	223.803	AS	846	298818.872	3001680.213	224.049	AS
547	298620.344	3001735.19	222.99	AS	647	298384.74	3001839.7	228.592	AS	747	298667.778	3001773.38	224.067	AS	847	298812.455	3001675.603	222.376	AS
548	298612.766	3001738.52	223.9	AS	648	298383.05	3001835.1	228.579	AS	748	298735.938	3001750.88	223.47	AS	848	298813.183	3001678.721	222.466	AS
549	298612.066	3001736.45	223.24	AS	649	298381.43	3001830.5	228.521	AS	749	298321.45	3001842.72	229.317	AS	849	298809.479	3001683.346	224.278	AS
550	298608.081	3001789.62	224.8	AS	650	298370.81	3001832.7	228.711	AS	750	298309.533	3001848.38	229.704	AS	850	298799.283	3001677.89	222.019	AS
551	298617.353	3001786.83	224.67	AS	651	298372.5	3001837.5	228.728	AS	751	298586.605	3001744.89	223.725	AS	851	298803.27	3001678.703	222.489	AS
552	298636.161	3001780.83	224.38	AS	652	298374.31	3001842.1	228.748	AS	752	298331.747	3001874.96	230.796	AS	852	298804.438	3001681.588	222.648	AS
553	298645.248	3001778.09	224.31	AS	653	298375.95	3001846.9	228.897	AS	753	298370.985	3001865.76	229.055	AS	853	298794.701	3001681.602	222.689	AS
554	298657.244	3001776.5	223.86	AS	654	298377.57	3001851.4	228.867	AS	754	298591.729	3001797.26	224.702	AS	854	298795.628	3001684.434	222.82	AS
555	298663.9	3001772	224.3	AS	655	298367.54	3001853.7	229.127	AS	755	298606.764	3001792.61	223.801	AS	855	298789.834	3001680.606	222.007	AS
556	298676.238	3001770.22	224.11	AS	656	298366.05	3001848.8	229.039	AS	756	298592.1	3001795.66	225.172	AS	856	298770.005	3001687.674	222.258	AS
557	298673.237	3001769.42	224.34	AS	657	298364.35	3001844.2	229.004	AS	757	298582.579	3001797.83	225.302	AS	857	298781.042	3001684.122	222.095	AS
558	298712.12	3001756.61	224.02	AS	658	298362.64	3001839.5	228.931	AS	758	298574.487	3001802.29	225.12	AS	858	298785.753	3001684.467	222.76	AS
559	298727.102	3001753.68	223.76	AS	659	298351.46	3001842.2	229.311	AS	759	298573.357	3001800.86	225.642	AS	859	298786.635	3001687.577	222.897	AS
560	298720.846	3001753.32	223.86	AS	660	298353.23	3001847.1	229.346	AS	760	298564.272	3001803.62	225.988	AS	860	298777.558	3001687.27	222.749	AS
561	298730.013	3001750.25	223.81	AS	661	298355.19	3001851.8	229.339	AS	761	298557.135	3001807.63	225.626	AS	861	298778.462	3001690.32	222.951	AS
562	298728.803	3001747.08	223.8	AS	662	298357.37	3001857.9	229.407	AS	762	298555.403	3001806.27	226.117	AS	862	298768.548	3001690.329	222.892	AS
563	298734.521	3001741.82	225.33	AS	663	298346.59	3001855.9	229.77	AS	763	298548.119	3001810.18	225.712	AS	863	298769.494	3001693.258	223.042	AS
564	298739.186	3001747.18	223.68	AS	664	298348.2	3001860.6	229.785	AS	764	298554.354	3001802.77	226.068	AS	864	298750.682	3001693.884	222.785	AS
565	298555.152	3001767.85	225.48	AS	665	298345.17	3001851.7	229.668	AS	765	298543.593	3001804.75	226.325	AS	865	298750.731	3001693.891	222.787	AS
566	298556.45	3001773.67	225.52	AS	666	298343.48	3001847.2	229.604	AS	766	298545.528	3001809.29	226.364	AS	866	298759.561	3001693.038	223.011	AS
567	298557.927	3001778.9	225.6	AS	667	298332.39	3001848.6	229.885	AS	767	298539.301	3001812.16	226.48	AS	867	298760.101	3001696.1	223.155	AS
568	298559.711	3001784.08	225.69	AS	668	298334.58	3001853.2	230.065	AS	768	298529.711	3001815	226.45	AS	868	298750.176	3001695.954	223.111	AS
569	298560.825	3001789.53	225.82	AS	669	298336.08	3001857.9	230.105	AS	769	298532.694	3001812.76	226.683	AS	869	298751.273	3001699.288	223.337	AS
570	298561.892	3001794.68	225.84	AS	670	298338.03	3001862.7	230.235	AS	770	298531.013	3001806.31	226.459	AS	870	298742.25	3001702.157	223.383	AS
571	298562.86	3001798.97	225.81	AS	671	298615.03	3001790	223.681	AS	771	298520.312	3001810.7	226.598	AS	871	298810.87	3001724.213	222.926	AS
572	298552.996	3001797.8	226.03	AS	672	298612.28	3001782.8	226.692	AS	772	298522.032	3001816.17	226.756	AS	872	298820.04	3001721.202	222.797	AS
573	298551.616	3001792.39	226.02	AS	673	298617.11	3001785.3	224.679	AS	773	298520.221	3001818.06	226.445	AS	873	298828.811	3001720.091	222.262	AS
574	298550.335	3001787.75	225.83	AS	674	298621.49	3001780.6	226.397	AS	774	298508.416	3001814.73	226.628	AS	874	298927.887	3001687.326	220.47	AS
575	298548.957	3001782.84	225.82	AS	675	298620.17	3001775.6	226.459	AS	775	298511.106	3001821.42	226.363	AS	875	298896.119	3001697.977	220.484	AS
576	298547.435	3001778.23	225.75	AS	676	298610.73	3001778.5	226.661	AS	776	298509.822	3001820.76	226.788	AS	876	298861.137	3001709.736	221.308	AS
577	298546.055	3001773.74	225.72	AS	677	298618.21	3001771	226.463	AS	777	298500.119	3001823.29	226.763	AS	877	298852.559	3001712.74	221.366	AS
578	298536.049	3001778.79	226	AS	678	298616.11	3001766.5	226.477	AS	778	298493.032	3001828.25	225.875	AS	878	298843.811	3001715.867	221.544	AS
579	298537.387	3001784.4	226.06	AS	679	298614.97	3001761.7	226.467	AS	779	298484.146	3001831.26	226.205	AS	879	298835.782	3001717.721	221.905	AS
580	298538.857	3001789.53	226.02	AS	680	298613.52	3001757	226.442	AS	780	298486.973	3001827.56	226.963	AS	880	298827.769	3001714.604	222.742	AS
581	298540.423	3001794.61	226.23	AS	681	298612	3001752.7	226.471	AS	781	298497.934	3001817.43	226.646	AS	881	298829.282	3001717.98	222.662	AS
582	298542.043	3001799.55	226.27	AS	682	298610.28	3001748.1	226.362	AS	782	298484.832	3001821.2	226.854	AS	882	298831.541	3001711.09	223.774	AS
583	298529.502	3001800.37	226.45	AS	683	298613.29	3001742.9	224.05	AS	783	298475.062	3001826.63	226.994	AS	883	298837.313	3001715.293	222.517	AS
584	298528.298	3001794.64	226.31	AS	684	298619.84	3001745.1	226.347	AS	784	298477.078	3001831.62	227.139	AS	884	298836.344	3001712.017	222.587	AS
585	298526.776	3001788.66	226.29	AS	685	298603.5	3001794.5	224.043	AS	785	298463.298	3001836.9	227.336	AS	885	298840.046	3001708.541	223.544	AS
586	298525.2	3001782.79	226.2	AS	686	298600.08	3001796.3	224.287	AS	786	298462.423	3001832.65	227.202	AS	886	298845.435	3001712.045	222.4	AS
587	298513.14	3001788.26	226.28	AS	687	298324.49	3001869.3	218.07	AS	787	298451.702	3001834.76	227.411	AS	887	298853.065	3001706.666	222.357	AS
588	298514.529	3001793.55	226.3	AS	688	298323.05	3001867.1	217.87	AS	788	298453.431	3001839.86	227.505	AS	888	298854.238	3001709.311	222.308	AS
589	298516.423	3001799.19	226.43	AS	689	298322.09	3001864.8	217.78	AS	789	298448.72	3001842.36	227.17	AS	889	298870.105	3001706.516	221.041	AS
590	298518.258	3001805.45	226.57	AS	690	298320.93	3001862.5	217.48	AS	790	298444.548	3001842.28	227.69	AS	890	298863.03	3001706.251	222.121	AS
591	298505.656	3001803.43	226.52	AS	691	298307.55	3001849.3	217.01	AS	791	298442.792	3001835.6	227.587	AS	891	298862.079	3001702.893	222.276	AS
592	298506.852	3001809.12	226.57	AS	692	298305.63	3001851	216.88	AS	792	298432.858	3001839.89	227.879	AS	892	298887.867	3001700.487	220.689	AS
593	298503.673	3001797.9	226.45	AS	693	298305.99	3001853.6	217.23	AS	793	298434.478	3001845.38	227.987	AS	893	298878.923	3001703.375	220.916	AS
594	298501.908	3001791.65	226.45	AS	694	298306.04	3001856.2	217.25	AS	794	298425.621	3001847.87	228.163	AS	894	298871.802	3001703.253	221.974	AS
595	298489.601	3001795.87	226.69	AS	695	298306.31	3001858.8	217.27	AS	795	298422.523	3001850.44	227.779	AS	895	298870.667	3001700.226	222.002	AS
596	298491.773	3001801.24	226.63	AS	696	298307.34	3001861.3	217.31	AS	796	298424.008	3001842.26	228.065	AS	896	298880.691	3001700.255	221.868	AS
597	298493.652	3001806.52	226.64	AS	697	298308.04	3001863.7	217.34	AS	797	298415.441	3001845.91	228.24	AS	897	298879.922	3001697.268	221.962	AS
598	298495.672	3001812.04	226.64	AS	698	298308.81	3001866.2	217.47	AS	798	298416.837	3001850.71	228.273	AS	898	298889.416	3001697.422	221.811	AS
599	298483.821	3001815.8	226.82	AS	699	298309.83	3001868.7	217.54	AS	799	298413.338	3001853.25	227.777	AS	899	298888.512	3001694.294	221.813	AS
600	298480.536	3001805.29	226.86	AS	700	298310.84	3001871.2	217.82	AS	800	298408.453	3001853.19	228.425	AS	900	298897.867	3001694.525	221.699	AS

El Dalda For Surveying Engineering
ALSARH HOLDING EST 1981

pt	E	N	Z	D	pt	E	N	Z	D	pt	E	N	Z	D	pt	E	N	Z	D
901	298912.489	3001692.39	220.46	AS	1001	298741.49	3001698.8	223.187	AS	1101	298881.595	3001665.74	223.507	AS	1201	299241.45	3001581.385	218.961	AS
902	298904.403	3001695.02	220.42	AS	1002	298732.2	3001701.5	223.33	AS	1102	298890.913	3001661.1	223.296	AS	1202	299231.119	3001577.732	219.733	AS
903	298898.336	3001688.64	222.83	AS	1003	298733.38	3001704.9	223.417	AS	1103	298892.287	3001652.89	221.695	AS	1203	299220.509	3001572.746	219.652	AS
904	298906.64	3001691.72	221.6	AS	1004	298716.58	3001704.5	223.411	AS	1104	298898.343	3001653.71	223.05	AS	1204	299222.456	3001580.576	219.767	AS
905	298905.517	3001688.25	221.67	AS	1005	298723.24	3001704.6	223.504	AS	1105	298899.742	3001657.7	223.165	AS	1205	299223.153	3001581.781	218.948	AS
906	298906.178	3001686.04	222.71	AS	1006	298723.93	3001707.8	223.653	AS	1106	298900.858	3001650.17	221.503	AS	1206	299230.451	3001587.713	218.281	AS
907	298920.513	3001689.61	220.6	AS	1007	298714.06	3001707.2	223.739	AS	1107	298905.685	3001652.31	222.903	AS	1207	299217.561	3001563.523	219.935	AS
908	298915.361	3001688.97	221.58	AS	1008	298715.1	3001710.7	223.806	AS	1108	298910.43	3001646.68	221.333	AS	1208	299213.934	3001553.932	219.657	AS
909	298914.525	3001685.28	221.6	AS	1009	298725.87	3001715.1	225.332	AS	1109	298914.631	3001647.04	222.251	AS	1209	299221.794	3001546.943	219.452	AS
910	298924.899	3001685.88	221.44	AS	1010	298724.53	3001710.7	225.246	AS	1110	298915.693	3001651.72	222.859	AS	1210	299215.164	3001539.799	217.77	AS
911	298923.965	3001682.09	221.46	AS	1011	298734.39	3001707.9	225.273	AS	1111	298914.727	3001648.31	222.839	AS	1211	299212.252	3001550.073	219.453	AS
912	298933.905	3001682.97	221.31	AS	1012	298735.53	3001711.1	225.37	AS	1112	298919.571	3001643.59	221.225	AS	1212	299210.473	3001548.813	218.913	AS
913	298936.355	3001684.51	220.51	AS	1013	298737.18	3001715.8	225.4	AS	1113	298922.586	3001646.04	222.71	AS	1213	299203.621	3001556.279	219.622	AS
914	298938.361	3001675.9	222.29	AS	1014	298738.86	3001720.2	225.384	AS	1114	298922.037	3001644.47	222.124	AS	1214	299206.451	3001564.793	220.041	AS
915	298942.852	3001680.09	221.16	AS	1015	298740.67	3001724.4	225.361	AS	1115	298929.486	3001640.49	220.988	AS	1215	299209.509	3001574.097	220.133	AS
916	298951.531	3001677.36	221.12	AS	1016	298728.68	3001724.5	225.42	AS	1116	298936.013	3001640.28	221.925	AS	1216	299210.164	3001575.928	219.773	AS
917	298952.559	3001679.13	220.66	AS	1017	298727.23	3001719.8	225.347	AS	1117	298929.861	3001642.16	221.982	AS	1217	299212.488	3001583.659	219.772	AS
918	298960.704	3001676.29	220.77	AS	1018	298862.45	3001654.7	221.142	AS	1118	298936.769	3001641.9	222.408	AS	1218	299201.367	3001580.576	219.884	AS
919	298954.065	3001670.85	222.21	AS	1019	298865.38	3001654.2	221.11	AS	1119	298938.626	3001637.26	220.852	AS	1219	299203.608	3001586.378	219.841	AS
920	298961.059	3001674.38	221.11	AS	1020	298868.78	3001653.6	221.126	AS	1120	298944.261	3001638.77	222.267	AS	1220	299205.044	3001588	218.917	AS
921	298961.326	3001668.6	222.12	AS	1021	298882.11	3001649.1	220.954	AS	1121	298948.341	3001636.34	221.78	AS	1221	299208.017	3001593.548	218.942	AS
922	298959.728	3001670.99	221.18	AS	1022	298904.15	3001641.8	220.699	AS	1122	298957.444	3001632.88	221.563	AS	1222	299200.988	3001578.825	220.396	AS
923	298953.682	3001668.62	222.57	AS	1023	298911.08	3001639.2	220.684	AS	1123	298958.48	3001636.65	221.765	AS	1223	299198.434	3001570.276	220.157	AS
924	298960.834	3001666.56	222.44	AS	1024	298916.19	3001636.8	220.704	AS	1124	298960.975	3001640.58	221.943	AS	1224	299195.125	3001560.497	219.96	AS
925	299914.352	3001336.14	217.12	AS	1025	298929.59	3001631.7	220.727	AS	1125	298962.208	3001643.23	222.255	AS	1225	299202.467	3001553.722	219.658	AS
926	299912.918	3001330.71	217.06	AS	1026	298935.17	3001629.6	220.374	AS	1126	298959.388	3001661.89	222.416	AS	1226	299197.278	3001553.547	219.011	AS
927	299901.998	3001335.64	217.04	AS	1027	298940.89	3001628.3	220.185	AS	1127	298958.089	3001657.13	222.498	AS	1227	299201.761	3001544.281	218.19	AS
928	299903.863	3001340.59	217.19	AS	1028	298946.31	3001627	219.976	AS	1128	298955.593	3001651.8	222.427	AS	1228	299195.437	3001549.04	218.884	AS
929	299905.639	3001345.08	217.08	AS	1029	298950.13	3001626.1	219.98	AS	1129	298953.466	3001646.18	222.39	AS	1229	299188.101	3001548.546	218.186	AS
930	299896.819	3001350.49	217.12	AS	1030	298956.81	3001624	220.149	AS	1130	298951.448	3001641.36	222.277	AS	1230	299193.818	3001556.845	219.732	AS
931	299895.335	3001345.97	217.16	AS	1031	298963.31	3001621.8	220.005	AS	1131	298945.071	3001641.22	222.339	AS	1231	299185.039	3001559.287	219.799	AS
932	299894.126	3001341.4	217.06	AS	1032	298950.22	3001680.4	220.528	AS	1132	298946.86	3001646.94	222.406	AS	1232	299186.494	3001562.095	219.803	AS
933	299892.441	3001337.19	217.03	AS	1033	298933.9	3001685.5	220.487	AS	1133	298948.831	3001652.93	222.522	AS	1233	299189.362	3001570.757	220.302	AS
934	299891.109	3001332.71	217.11	AS	1034	298789.85	3001680.6	222.043	AS	1134	298950.637	3001658.32	222.659	AS	1234	299191.838	3001580.686	220.408	AS
935	299879.631	3001337.74	217.14	AS	1035	298835.5	3001665	221.482	AS	1135	298952.306	3001663.5	222.534	AS	1235	299192.33	3001582.76	220.04	AS
936	299881.845	3001342.14	217.1	AS	1036	298891.06	3001646.3	220.982	AS	1136	298945.355	3001661.57	222.669	AS	1236	299194.038	3001589.771	220.118	AS
937	299883.922	3001346.31	217.17	AS	1037	298935.91	3001631.1	220.47	AS	1137	298943.403	3001656.03	222.585	AS	1237	299203.908	3001596.651	218.636	AS
938	299886.008	3001350.94	217.2	AS	1038	298944.08	3001628.2	220.152	AS	1138	298940.564	3001650.38	222.531	AS	1238	299183.077	3001588.909	220.129	AS
939	299875.117	3001357.58	217.16	AS	1039	298951.89	3001625.7	220.1	AS	1139	298938.423	3001646.28	222.429	AS	1239	299189.454	3001593.265	219.13	AS
940	299873.131	3001352.89	217.22	AS	1040	298960.63	3001623	220.159	AS	1140	298930.991	3001643.98	222.452	AS	1240	299191.055	3001598.775	219.287	AS
941	299871.519	3001348.64	217.18	AS	1041	298944.63	3001681.8	220.497	AS	1141	298932.041	3001647.26	222.574	AS	1241	299182.185	3001586.001	220.444	AS
942	299870.215	3001344.12	217.2	AS	1042	298821.2	3001724.4	222.056	AS	1142	298934.061	3001653.1	222.706	AS	1242	299178.5	3001575.011	220.391	AS
943	299860.279	3001350.48	217.21	AS	1043	298821.28	3001669.8	221.6568	AS	1143	298935.573	3001659.27	222.711	AS	1243	299175.524	3001565.922	219.998	AS
944	299861.999	3001354.92	217.26	AS	1044	298871.67	3001707	221.4186	AS	1144	298936.993	3001665.24	222.847	AS	1244	299182.165	3001553.67	219.162	AS
945	299864.353	3001358.96	217.26	AS	1045	298947.65	3001672.9	222.199	AS	1145	298931.627	3001675.58	222.821	AS	1245	299183.33	3001557.923	219.078	AS
946	299846.961	3001360.24	217.23	AS	1046	298950.66	3001673.9	221.248	AS	1146	298929.469	3001667.76	222.905	AS	1246	299174.272	3001562.798	220.086	AS
947	299845.301	3001355.44	217.18	AS	1047	298947.2	3001668.5	222.641	AS	1147	298930.764	3001672.43	222.914	AS	1247	299168.441	3001557.716	219.261	AS
948	299843.294	3001350.94	217.18	AS	1048	298941.89	3001676.5	221.227	AS	1148	298928.373	3001662.76	222.896	AS	1248	299170.118	3001562.003	219.283	AS
949	299830.973	3001355.32	217.26	AS	1049	298938.14	3001671.4	222.719	AS	1149	298926.154	3001657.01	222.87	AS	1249	299166.186	3001570.833	220.348	AS
950	299832.453	3001359.55	217.35	AS	1050	298932.02	3001677.8	222.29	AS	1150	298924.507	3001651.76	222.789	AS	1250	299169.407	3001581.359	220.607	AS
951	299834.332	3001363.73	217.36	AS	1051	298932.83	3001679.1	221.358	AS	1151	298916.744	3001656.15	222.949	AS	1251	299172.689	3001589.925	220.587	AS
952	299836.251	3001368.34	217.29	AS	1052	298914.43	3001683.7	222.695	AS	1152	298917.918	3001661.55	222.97	AS	1252	299174.954	3001596.092	220.318	AS
953	299824.609	3001372.47	217.35	AS	1053	298923.74	3001680.5	222.517	AS	1153	298920.206	3001668.41	223.04	AS	1253	299184.54	3001592.723	220.219	AS
954	299821.89	3001363.06	217.4	AS	1054	298897.63	3001686.2	223.334	AS	1154	298921.59	3001673.56	223.005	AS	1254	299176.132	3001597.592	219.392	AS
955	299822.88	3001367.69	217.39	AS	1055	298888.35	3001689.5	223.365	AS	1155	298922.659	3001678.32	222.973	AS	1255	299177.819	3001602.567	219.905	AS
956	299820.699	3001358.32	217.38	AS	1056	298896.97	3001691.5	221.848	AS	1156	298914.105	3001681.29	223.09	AS	1256	299165.179	3001598.995	220.323	AS
957	299809.822	3001360.77	217.5	AS	1057	298889.11	3001691.7	222.882	AS	1157	298913.319	3001677.85	223.11	AS	1257	299161.1	3001590.989	220.837	AS
958	299811.687	3001365.37	217.46	AS	1058	298879.16	3001695.1	222.997	AS	1158	298912.076	3001671.93	223.15	AS	1258	299157.847	3001581.988	220.8	AS
959	299812.94	3001369.99	217.46	AS	1059	298878.62	3001692.9	223.465	AS	1159	298910.767	3001667.42	223.144	AS	1259	299164.763	3001566.68	220.01	AS
960	299814.399	3001374.74	217.49	AS	1060	298870.5	3001697.9	223.058	AS	1160	298908.961	3001662.15	223.081	AS	1260	299155.935	3001566.625	219.391	AS
961	299803.402	3001380.65	217.48	AS	1061	298858.14	3001700.4	223.766	AS	1161	298907.314	3001656.94	222.99	AS	1261	299154.595	3001572.35	220.404	AS
962	299802.155	3001375.77	217.44	AS	1062	298869.7	3001696.2	223.743	AS	1162	298900.945	3001663.59	223.213	AS	1262	299164.399	3001565.884	220.245	AS
963	299801.153	3001372.23	217.44	AS	1063	298856.95	3001696	223.777	AS	1163	298902.236	3001668.28	223.18	AS	1263	299162.404	3001556.45	218.17	AS
964	299800.24	3001367.51	217.44	AS	1064	298849.43	3001703.5	223.873	AS	1164	298903.563	3001673.45	223.219	AS	1264	299154.668	3001562.345	219.274	AS
965	298702.311	3001708.31	223.39	AS	1065	298844.55	3001709.4	222.501	AS	1165	299285.606	3001565.75	218.466	AS	1265	299153.81	3001569.605	220.19	AS
966	298705.279	3001707.52	223.23	AS	1066	298839.72	3001706.6	223.991	AS	1166	299271.304	3001564.56	218.98	AS	1266	299142.177	3001566.746	219.441	AS
967	298702.921	3001708.28	223.42	AS	1067	298830.53	3001709.1	224.189	AS	1167	299266.654	3001567.26	218.555	AS	1267	299143.643	3001571.06	219.586	AS
968	298694.677	3001710.77	223.44	AS	1068	298819.58	3001713.5	224.383	AS	1168	299268.884	3001571.72	218.736	AS	1268	299143.622	3001573.735	220.08	AS
969	298711.24	3001705.63	223.29	AS	1069	298818.98	3001717.8	222.857	AS	1169	299257.661	3001559.81	219.755	AS	1269	299145.855	3001580.222	220.73	AS
970	298692.851	3001711.29	223.44	AS	1070	298819.38	3001711.3	224.348	AS	1170	299258.931	3001563.3	219.29	AS	1270	299149.76	3001589.802	220.927	AS
971	298660.047	3001722.65	222.73	AS	1071	298810.21	3001716.7	224.536	AS	1171	299254.955	3001550.16	219.712	AS	1271	299160.456	3001602.784	219.498	AS
972	298668.781	3001725.87	224.05	AS	1072	298809.89	3001720.3	222.976	AS	1172	299251.615	3001539.81	219.334	AS	1272	299153.833	3001600.021	220.928	AS
973	298677.811	3001723.18	224.06	AS	1073	298801.26	3001723.2	223.055	AS	1173	299260.371	3001534.06	219.373	AS	1273	299176.767	3001604.633	219.918	AS
974	298683.212	3001724.29	225.46	AS	1074	298799.57	3001720.2	224.638	AS	1174	299251.543	3001535.05	218.451	AS	1274	299164.661	3001608.599	219.677	AS
975	298695.299	3001726.12	225.39	AS	1075	298799.3	3001718	224.632	AS	1175	299255.003	3001526.93	217.623	AS	1275	299150.698	3001612.942	219.798	AS
976	298692.873	3001721.22	225.36	AS	1076	298792.58	3001726	223.218	AS	1176	299250.92	3001537.45	219.497	AS	1276	299144.146	3001606.217	220.55	AS
977	298686.863	3001719.69	223.93	AS	1077	298789.62	3001723.3	224.807	AS	1177	299241.227	3001541.53	219.416	AS	1277	299154.861	3001602.493	220.486	AS
978	298685.848	3001716.6	223.71	AS	1078	298778.19	3001724.9	224.951	AS	1178	299250.241	3001532.11	218.399	AS	1278	299162.038	3001607.875	219.62	AS
979	298676.926	3001719.75	223.73	AS	1079	298766.54	3001725.8	225.049	AS	1179	299243.579	3001549.2	219.624	AS	1279	299141.848	3001598.874	221.142	AS
980	298686.732	3001713.76	223.11	AS	1080	298746.7	3001704.5	225.073	AS	1180	299246.758	3001558.06	219.814	AS	1280	299143.15	3001603.861	221.233	AS
981	298695.918	3001716.68	223.75	AS	1081	298757.14	3001703.2	224.966	AS	1181	299249.554	3001567.4	219.556	AS	1281	299138.436	3001589.415	220.966	AS
982	298709.058	3001721.01	225.23	AS	1082	298756.49	3001701.5	224.93	AS	1182	299253.04	3001571.77	218.755	AS	1282	299135.445	3001579.651	220.552	AS
983	298709.583	3001725.89	225.19	AS	1083	298768.36	3001697.8	224.836	AS	1183	299260.253	3001567.75	219.368	AS	1283	299143.3	3001572.911	220.159	AS
984	298715.652	3001723.15	225.23	AS	1084	298777.81	3001694.5	224.708	AS	1184	299254.475	3001576.6	218.882	AS	1284	299135.161	3001573.997	219.69	AS
985	298714.077	3001718.03	225.29	AS	1085	298789.67	3001690.7	224.586	AS	1185	299250.915	3001571.04	219.554	AS	1285	299133.569	3001569.713	219.6	AS
986	298707.548	3001716.26	225.15	AS	1086	298798.66	3001687.5	224.473	AS	1186	299241.641	3001574	219.576	AS	1286	299133.808	3001575.864	220.288	AS
987	298712.43	3001714.37	225.14	AS	1087	298799.57	3001689.6	224.534	AS	1187	299238.338	3001564.32	219.775	AS	1287	299125.672	3001576.81	219.793	AS
988	298706.416	3001713.56	223.81	AS	1088	298819.19	3001681.2	224.204	AS	1188	299234.804	3001554.23	219.711	AS	1288	299134.006	3001576.186	220.158	AS
989	298704.724	3001714.07	223.75	AS	1089	298829.28	3001679.6	223.925	AS	1189	299231.195	3001544.42	219.479	AS	1289	299124.341	3001581.171	220.313	AS
990	298705.566	3001709.89	223.72	AS	1090	298838.36	3001676.2	223.914	AS	1190	299236.654	3001535.63	218.469	AS	1290	299126.32	3001586.258	220.743	AS
991	298703.527	3001709.52	223.67	AS	1091	298850.28	3001673.8	223.579	AS	1191	299237.742	3001539.91	218.578	AS	1291	299129.518	3001596.62	221.082	AS
992	298694.705	3001712.47	223.64	AS	1092	298848.66	3001669.6	223.616	AS	1192	299231.157	3001544.4	219.46	AS	1292	299133.224	3001606.34	221.386	AS
993	298705.892	3001707.49	223.48	AS	1093	298856.94	3001664	221.955	AS	1193	299222.984	3001551.16	219.534	AS	1293	299143.091	3001608.396	219.771	AS
994	298677.448	3001716.92	222.94	AS	1094	298858.51	3001666.3	223.462	AS	1194	299227.939	3001535.59	217.783	AS	1294	299145.429	3001612.7	219.972	AS
995	298668.714	3001719.57	222.55	AS	1095	298865.33	3001661.3	221.92	AS	1195	299222.658	3001540.38	218.57	AS	1295	299134.455	3001609.543	220.661	AS
996	298667.779	3001722.8	223.88	AS	1096	298859.83	3001670.3	223.485	AS	1196	299224.316	3001544.55	218.685	AS	1296	299126.048	3001613.907	220.051	AS
997	298651.949	3001724.98	222.85	AS	1097	298870.54	3001667.1	223.497	AS	1197	299225.339	3001559.04	219.866	AS	1297	299127.514	3001618.028	220.353	AS
998	298658.443	3001726.01	224	AS	1098	298869.45	3001662.9	223.324	AS	1198	299239.236	3001576.4	218.847	AS	1298	299122.127	3001609.952	221.338	AS
999	298726.806	3001701.3	223.14	AS	1099	298874.09	3001658.6	221.81	AS	1199	299228.45	3001569.35	219.807	AS	1299	299120.256	3001604.73	221.201	AS
1000	298738.667	3001697.7	222.76	AS	1100	298879.84	3001659.8	223.33	AS	1200	299229.04	3001570.58	219.563	AS	1300	299117.614	3001594.504	220.957	AS





pt	E	N	Z	D	pt	E	N	Z	D	pt	E	N	Z	D	pt	E	N	Z	D
1301	299116.545	3001580.83	219.88	AS	1401	298732.7	3001752.8	223.416	AS	1501	299021.095	3001637.35	209.16	AS	1601	298981.393	3001652.606	222.166	AS
1302	299114.205	3001583.64	220.47	AS	1402	298727.8	3001753.9	223.517	AS	1502	299018.936	3001638.7	209.22	AS	1602	298975.117	3001658.702	222.286	AS
1303	299114.413	3001576.42	219.76	AS	1403	298668.36	3001774.8	223.895	AS	1503	299016.425	3001638.3	209.22	AS	1603	298972.01	3001648.906	222.29	AS
1304	299106.028	3001579.36	219.65	AS	1404	298661.47	3001775.8	223.746	AS	1504	299015.586	3001635.86	208.95	AS	1604	298978.254	3001643.636	222.193	AS
1305	299107.559	3001583.85	219.95	AS	1405	298904.61	3001677.8	223.209	AS	1505	299015.08	3001633.31	208.69	AS	1605	298970.381	3001644.203	222.266	AS
1306	299109.404	3001618.34	221.09	AS	1406	298905.97	3001683.7	223.104	AS	1506	299014.443	3001630.88	208.66	AS	1606	298976.706	3001639.108	222.128	AS
1307	299123.277	3001613.18	220.72	AS	1407	298896.66	3001682.8	223.279	AS	1507	299013.758	3001628.38	208.58	AS	1607	298968.651	3001639.844	222.26	AS
1308	299110.189	3001619.74	220.78	AS	1408	298895.47	3001678.4	223.323	AS	1508	299013.269	3001625.61	208.56	AS	1608	298974.84	3001633.672	222.019	AS
1309	299099.714	3001585.96	219.72	AS	1409	298894.47	3001674.2	223.276	AS	1509	299012.959	3001622.98	208.44	AS	1609	298966.914	3001636.312	221.714	AS
1310	299107.962	3001575.16	218.77	AS	1410	298893.03	3001670	223.23	AS	1510	299012.434	3001620.42	208.4	AS	1610	298974.18	3001632.056	221.532	AS
1311	299123.759	3001572.52	219.7	AS	1411	298892	3001665.4	223.328	AS	1511	299010.89	3001618.44	208.36	AS	1611	298963.739	3001648.813	222.307	AS
1312	299135.991	3001565.35	218.21	AS	1412	298883.01	3001670.7	223.48	AS	1512	299008.295	3001618.6	208.44	AS	1612	298965.002	3001653.441	222.325	AS
1313	299209.016	3001544.62	218.82	AS	1413	298884.5	3001675.6	223.462	AS	1513	299005.813	3001619.34	208.5	AS	1613	298966.558	3001658.305	222.38	AS
1314	299290.24	3001518.17	218.06	AS	1414	298885.79	3001680.2	223.409	AS	1514	299005.586	3001616.08	207.26	AS	1614	298968.121	3001664.221	222.342	AS
1315	299224.835	3001587.33	218.94	AS	1415	298887.07	3001684.8	223.378	AS	1515	299008.06	3001609.05	206.91	AS	1615	298976.219	3001661.419	222.3	AS
1316	299110.831	3001623.29	221.08	AS	1416	298877.54	3001689.2	223.499	AS	1516	299011.785	3001609.75	206.66	AS	1616	299294.373	3001533.842	219.372	AS
1317	298995.733	3001613.3	220.27	AS	1417	298876.27	3001684.9	223.6	AS	1517	299014.147	3001606.05	206.75	AS	1617	299291.785	3001525.017	219.599	AS
1318	298999.594	3001618.4	220.53	AS	1418	298874.7	3001680.5	223.603	AS	1518	299019.669	3001605.47	206.77	AS	1618	299294.769	3001513.48	217.327	AS
1319	299000.409	3001620.7	221.73	AS	1419	298873.01	3001676.1	223.615	AS	1519	299103.938	3001604.17	221.147	AS	1619	299291.19	3001521.47	218.175	AS
1320	299002.623	3001625.41	221.71	AS	1420	298871.62	3001671.4	223.669	AS	1520	299098.775	3001620.93	221.386	AS	1620	299280.069	3001527.51	219.363	AS
1321	298987.454	3001616.21	220.52	AS	1421	298861.33	3001674.5	223.682	AS	1521	299098.644	3001621.1	221.279	AS	1621	299280.714	3001528.878	219.47	AS
1322	298991.8	3001615.52	220.39	AS	1422	298863.19	3001678.5	223.647	AS	1522	299097.793	3001620.2	221.326	AS	1622	299282.931	3001534.999	219.334	AS
1323	298992.701	3001618.25	220.49	AS	1423	298865.24	3001682.8	223.696	AS	1523	299095.286	3001618.12	221.325	AS	1623	299286.566	3001543.936	219.607	AS
1324	298989.88	3001621.13	220.82	AS	1424	298866.91	3001687.3	223.725	AS	1524	299093.384	3001613.58	221.154	AS	1624	299288.932	3001552.209	219.521	AS
1325	298984.268	3001618.14	220.44	AS	1425	298868.18	3001691.5	223.638	AS	1525	299090.682	3001609.82	220.998	AS	1625	299290.543	3001557.787	219.22	AS
1326	298985.452	3001621.15	220.54	AS	1426	298855.57	3001691.7	223.853	AS	1526	299089.546	3001605.05	221.303	AS	1626	299291.262	3001566.381	217.869	AS
1327	298983.776	3001661.61	221.94	AS	1427	298854.33	3001687.1	223.818	AS	1527	299088.499	3001600.46	221.017	AS	1627	299284.345	3001561.482	218.493	AS
1328	298987.54	3001665.57	221.18	AS	1428	298852.93	3001682.8	223.769	AS	1528	299099.204	3001595.73	220.576	AS	1628	299277.626	3001549.793	219.806	AS
1329	298991.37	3001665.66	221.1	AS	1429	298851.52	3001678.5	223.738	AS	1529	299097.665	3001593.71	220.518	AS	1629	299279.656	3001557.278	219.225	AS
1330	298992.255	3001658.9	221.92	AS	1430	298840.39	3001680.8	223.896	AS	1530	299272.076	3001520.67	217.555	AS	1630	299274.76	3001541.159	219.48	AS
1331	298996.08	3001662.36	221.22	AS	1431	298842.33	3001685.2	223.923	AS	1531	299247.102	3001528.29	217.527	AS	1631	299271.644	3001532.757	219.19	AS
1332	298986.637	3001662.49	221.18	AS	1432	298844.1	3001689.8	223.925	AS	1532	299236.44	3001532.38	217.72	AS	1632	299278.224	3001525.886	218.197	AS
1333	299000.733	3001655.5	221.69	AS	1433	298845.88	3001694	224.009	AS	1533	299209.551	3001540.52	217.91	AS	1633	299268.278	3001522.113	217.67	AS
1334	298994.969	3001659.75	221.16	AS	1434	298847.48	3001698.5	224.018	AS	1534	299180.896	3001550.25	218.153	AS	1634	299270.875	3001530.636	219.329	AS
1335	299000.172	3001653.91	222.08	AS	1435	298836.76	3001697.4	224.111	AS	1535	299164.638	3001555.57	218.139	AS	1635	299264.16	3001527.471	218.246	AS
1336	298990.935	3001654.48	222.09	AS	1436	298838.3	3001702	224.195	AS	1536	299151.741	3001559.52	218.121	AS	1636	299265.032	3001530.43	218.294	AS
1337	298982.775	3001657.21	222.18	AS	1437	298835.22	3001692.6	224.048	AS	1537	299129.912	3001567.36	218.65	AS	1637	299276.994	3001523.152	218.23	AS
1338	298982.676	3001628.1	221.44	AS	1438	298833.37	3001688.2	224.082	AS	1538	299117.552	3001571.55	218.836	AS	1638	299261.136	3001535.546	219.288	AS
1339	298992.478	3001626.42	221.68	AS	1439	298831.52	3001683.9	224.055	AS	1539	299090.71	3001580.23	219.062	AS	1639	299263.008	3001540.708	219.378	AS
1340	298993.825	3001630.01	221.94	AS	1440	298820.81	3001685.7	224.209	AS	1540	299261.834	3001577.58	217.922	AS	1640	299265.86	3001548.321	219.69	AS
1341	298995.22	3001635.08	221.99	AS	1441	298822.55	3001690.2	224.19	AS	1541	299249.458	3001581.68	217.978	AS	1641	299269.286	3001558.527	219.594	AS
1342	299004.525	3001634.77	221.87	AS	1442	298824.69	3001695.1	224.202	AS	1542	299235.961	3001586.47	218.26	AS	1642	299270.759	3001563.122	219.219	AS
1343	298996.148	3001639.85	221.98	AS	1443	298826.76	3001699.7	224.253	AS	1543	299220.196	3001591.61	218.389	AS	1643	299280.742	3001560.952	219.214	AS
1344	298997.59	3001644.47	222.03	AS	1444	298828.79	3001704.2	224.243	AS	1544	299205.449	3001596.46	218.607	AS	1644	299281.53	3001570.286	217.687	AS
1345	298998.961	3001649.08	222.14	AS	1445	298817.52	3001706.5	224.42	AS	1545	299154.68	3001611.95	219.659	AS	1645	299994.509	3001320.54	216.354	AS
1346	298989.484	3001649.51	222.1	AS	1446	298815.82	3001701.9	224.352	AS	1546	299135.205	3001618.14	220.051	AS	1646	300005.889	3001321.674	216.314	AS
1347	298987.806	3001644.77	222.09	AS	1447	298814.13	3001697	224.351	AS	1547	299107.794	3001625.41	221.283	AS	1647	300004.425	3001317.035	216.344	AS
1348	298986.217	3001640.01	222.06	AS	1448	298812.82	3001692.5	224.374	AS	1548	299001.645	3001660.46	221.136	AS	1648	300010.28	3001322.043	215.827	AS
1349	298984.889	3001635.31	222.08	AS	1449	298811.2	3001688	224.408	AS	1549	298969.061	3001620.37	220.013	AS	1649	300015.084	3001314.465	216.337	AS
1350	298982.811	3001630.06	221.96	AS	1450	298801.33	3001693.9	224.526	AS	1550	299097.535	3001578.48	218.931	AS	1650	300023.641	3001311.363	216.298	AS
1351	298574.094	3001802.86	225.28	AS	1451	298803.45	3001698.1	224.506	AS	1551	299122.238	3001570.07	218.856	AS	1651	300034.634	3001312.657	216.219	AS
1352	298588.395	3001798.78	224.73	AS	1452	298805.39	3001702.6	224.536	AS	1552	299004.116	3001610.06	220.214	AS	1652	300033.557	3001309.246	216.269	AS
1353	298561.615	3001806.5	225.48	AS	1453	298807.25	3001707.2	224.501	AS	1553	299149.694	3001560.52	218.107	AS	1653	300040.186	3001313.237	215.799	AS
1354	298501.361	3001825.72	225.81	AS	1454	298808.89	3001711.7	224.478	AS	1554	299098.486	3001582.48	219.622	AS	1654	300043.664	3001310.208	216.11	AS
1355	298496.457	3001827.38	225.7	AS	1455	298798	3001713.4	224.669	AS	1555	299175.206	3001552.18	218.171	AS	1655	300041.91	3001305.706	216.21	AS
1356	298483.711	3001831.81	226.04	AS	1456	298796.31	3001708.5	224.655	AS	1556	299099.463	3001588.21	219.956	AS	1656	300052.058	3001306.918	216.159	AS
1357	298476.226	3001834.61	226.16	AS	1457	298794.63	3001704	224.751	AS	1557	299240.75	3001531.24	217.66	AS	1657	300049.052	3001310.447	215.837	AS
1358	298458.22	3001839.9	226.79	AS	1458	298792.57	3001699.5	224.736	AS	1558	299100.2	3001594.37	220.591	AS	1658	300059.475	3001298.557	216.192	AS
1359	298447.099	3001843.31	227.03	AS	1459	298790.87	3001694.9	224.686	AS	1559	299281.363	3001517.57	217.374	AS	1659	300058.188	3001308.027	215.908	AS
1360	298430.082	3001848.63	227.53	AS	1460	298779.92	3001699.9	224.887	AS	1560	299100.792	3001596.76	221.365	AS	1660	300061.694	3001303.633	216.112	AS
1361	298420.425	3001851.71	227.69	AS	1461	298782.13	3001705	224.915	AS	1561	299004.043	3001629.84	221.745	AS	1661	300070.956	3001296.695	216.152	AS
1362	298416.481	3001853.59	227.49	AS	1462	298784.39	3001708.9	224.832	AS	1562	299104.758	3001604.66	221.15	AS	1662	300083.111	3001296.658	216.124	AS
1363	298400.207	3001858.13	227.92	AS	1463	298786.16	3001713.7	224.771	AS	1563	299108.001	3001614.35	221.378	AS	1663	300081.542	3001292.263	216.086	AS
1364	298396.969	3001858.88	228.28	AS	1464	298787.94	3001718.4	224.752	AS	1564	299005.613	3001639.44	221.913	AS	1664	300093.327	3001293.129	216.073	AS
1365	298393.234	3001859.92	228.39	AS	1465	298776.9	3001721	224.965	AS	1565	299006.498	3001643.66	222.093	AS	1665	300107.066	3001288.477	216.014	AS
1366	298386.172	3001861.78	228.27	AS	1466	298775.28	3001716.4	224.866	AS	1566	299110.282	3001624.57	221.182	AS	1666	300105.758	3001284.389	215.956	AS
1367	298331.746	3001874.97	230.82	AS	1467	298773.73	3001711.7	224.934	AS	1567	299007.924	3001651.21	222.186	AS	1667	300092.187	3001287.303	216.035	AS
1368	298355.847	3001825.65	228.06	AS	1468	298771.77	3001707	225.117	AS	1568	299000.089	3001662.45	221.076	AS	1668	300124.871	3001285.218	215.366	AS
1369	298368.723	3001822.5	227.92	AS	1469	298769.88	3001702.5	225.073	AS	1569	299123.518	3001621	220.533	AS	1669	300126.584	3001281.791	215.889	AS
1370	298378.187	3001819.33	227.82	AS	1470	298758.9	3001707.7	225.197	AS	1570	299137.426	3001617.15	220.038	AS	1670	300124.738	3001277.033	215.877	AS
1371	298381.487	3001818.23	227.82	AS	1471	298760.66	3001712.2	225.216	AS	1571	298982.949	3001668.84	220.9	AS	1671	300114.537	3001279.521	215.919	AS
1372	298390.624	3001814.88	227.79	AS	1472	298762.56	3001716.8	225.133	AS	1572	298975.677	3001671.54	220.893	AS	1672	300134.939	3001273.888	215.921	AS
1373	298432.2	3001800.38	226.75	AS	1473	298764.17	3001721.2	225.02	AS	1573	299190.416	3001601.15	218.888	AS	1673	300133.85	3001268.882	215.902	AS
1374	298446.917	3001795.34	226.88	AS	1474	298752.69	3001722.5	225.2	AS	1574	299217.2	3001592.49	218.392	AS	1674	300132.855	3001264.284	215.868	AS
1375	298451.852	3001793.92	226.89	AS	1475	298751.23	3001717.7	225.347	AS	1575	299240.386	3001584.66	218.28	AS	1675	300131.629	3001259.563	215.766	AS
1376	298453.81	3001792.91	226.81	AS	1476	298750.06	3001713.2	225.346	AS	1576	299255.225	3001579.69	217.984	AS	1676	300120.162	3001261.778	215.845	AS
1377	298462.99	3001789.22	226.31	AS	1477	298748.34	3001708.8	225.285	AS	1577	299268.004	3001575.22	217.807	AS	1677	300121.705	3001267.095	215.954	AS
1378	298469.941	3001786.25	226.35	AS	1478	298985.41	3001615.4	220.075	AS	1578	299000.39	3001662.02	221.119	AS	1678	300123.384	3001272.036	215.911	AS
1379	298478.096	3001784	226.5	AS	1479	298990.52	3001613.9	220.311	AS	1579	298997.202	3001663.53	221.046	AS	1679	300113.867	3001274.831	215.98	AS
1380	298480.152	3001783.43	226.78	AS	1480	298993.55	3001612.1	219.991	AS	1580	298977.342	3001670.92	220.895	AS	1680	300112.572	3001270.722	215.953	AS
1381	298482.616	3001782.6	226.77	AS	1481	298996.9	3001611.6	220.148	AS	1581	299182.778	3001603.45	219.054	AS	1681	300111.302	3001266.506	215.913	AS
1382	298484.993	3001781.95	226.8	AS	1482	298999.49	3001611.3	219.988	AS	1582	299193.871	3001600.03	218.824	AS	1682	300110.331	3001262.423	215.957	AS
1383	298493.959	3001778.71	225.96	AS	1483	299002.83	3001610	219.948	AS	1583	298974.657	3001671.88	220.88	AS	1683	300098.851	3001268.121	216.003	AS
1384	298495.913	3001778.12	225.85	AS	1484	299006.45	3001608.9	219.923	AS	1584	298975.229	3001620.98	220.408	AS	1684	300100.525	3001272.427	215.977	AS
1385	298499.107	3001777.04	225.77	AS	1485	299001.25	3001661.6	221.096	AS	1585	298977.353	3001618.45	220.18	AS	1685	300102.338	3001276.609	216.004	AS
1386	298501.194	3001776.5	225.78	AS	1486	298994.58	3001664.8	221.116	AS	1586	298976.211	3001624.21	220.57	AS	1686	300104.267	3001280.471	215.978	AS
1387	298503.819	3001775.72	225.86	AS	1487	298988.83	3001666.8	221.007	AS	1587	298981.375	3001625.29	221.225	AS	1687	300090.641	3001281.945	216.025	AS
1388	298508.105	3001774.09	225.87	AS	1488	298966.83	3001674.6	220.748	AS	1588	298965.885	3001623.96	220.383	AS	1688	300089.28	3001277.098	216.023	AS
1389	298510.024	3001773.22	225.82	AS	1489	299283.06	3001516.6	203.061	AS	1589	298967.113	3001627.04	220.459	AS	1689	300088.206	3001272.026	216.012	AS
1390	298514.657	3001772.46	226.49	AS	1490	299235.66	3001532.5	203.302	AS	1590	298964.127	3001630.82	221.454	AS	1690	300076.92	3001274.954	216.067	AS
1391	298540.365	3001763.54	225.46	AS	1491	299025.62	3001617.7	207.97	AS	1591	298968.136	3001673.92	220.86	AS	1691	300078.061	3001279.518	216.091	AS
1392	298543.46	3001761.53	225.09	AS	1492	299025.62	3001617.8	207.97	AS	1592	298969.769	3001671.44	221.173	AS	1692	300079.11	3001283.374	216.081	AS
1393	298547.316	3001759.89	224.69	AS	1493	299025.96	3001620.4	208.11	AS	1593	298968.66	3001668.35	221.184	AS	1693	300080.24	3001288.08	216.09	AS
1394	298550.1	3001759.07	224.46	AS	1494	299026.5	3001622.8	208.28	AS	1594	298977.92	3001665.4	221.182	AS	1694	300069.636	3001291.143	216.138	AS
1395	298554.612	3001757.48	224.35	AS	1495	299027.29	3001625.2	208.4	AS	1595	298978.62	3001668.46	221.143	AS	1695	300068.18	3001285.791	216.142	AS
1396	298558.264	3001756.09	224.16	AS	1496	299028	3001627.8	208.32	AS	1596	298976.765	3001663.63	221.928	AS	1696	300067.108	3001280.794	216.158	AS
1397	298559.855	3001755.37	224	AS	1497	299028.57	3001630.3	208.74	AS	1597	298968.504	3001666.37	222.123	AS	1697	300054.975	3001284.569	216.195	AS
1398	298561.924	3001754.7	223.99	AS	1498	299027.07	3001632.4	208.93	AS	1598	298972.992	3001629.31	221.461	AS	1698	300056.177	3001289.079	216.189	AS
1399	298565.686	3001753.67	224.14	AS	1499	299024.99	3001634	209.08	AS	1599	298973.623	3001653.67	222.22	AS	1699	300057.824	3001294.06	216.221	AS
1400	298573.282	3001750.64	223.97	AS	1500	299022.9	3001635.6	209.13	AS	1600	298979.97	3001648.08	222.231	AS	1700	300050.136	3001300.473	216.213	AS

pt	E	N	Z	D	pt	E	N	Z	D	pt	E	N	Z	D	pt	E	N	Z	D
1701	300048.903	3001296.22	216.21	AS	1801	299550.92	3001436.4	218.164	AS	1901	300227.785	3001227.14	215.327	AS	2001	299841.752	3001382.344	216.649	AS
1702	300047.365	3001292.07	216.23	AS	1802	299549.91	3001433.3	218.176	AS	1902	300228.53	3001231.66	215.447	AS	2002	299840.96	3001384.821	216.079	AS
1703	300045.454	3001286.94	216.24	AS	1803	299554.63	3001438.4	218.374	AS	1903	300227.499	3001222.76	215.228	AS	2003	299833.737	3001385.141	216.747	AS
1704	300044.025	3001281.82	216.21	AS	1804	299564.47	3001426.4	217.66	AS	1904	300226.898	3001218.34	215.188	AS	2004	299834.143	3001388.109	215.962	AS
1705	300034.948	3001281.66	216.24	AS	1805	299564.27	3001432.4	218.146	AS	1905	300142.791	3001256.27	215.725	AS	2005	300147.68	3001257.041	215.665	AS
1706	300036.357	3001286.47	216.24	AS	1806	299563.47	3001429.1	218.101	AS	1906	300144.449	3001260.36	215.704	AS	2006	300145.14	3001253.41	215.638	AS
1707	300037.699	3001291.18	216.24	AS	1807	299565.16	3001435.3	218.313	AS	1907	300146.37	3001264.42	215.716	AS	2007	300141.552	3001247.346	215.582	AS
1708	300039.118	3001296.01	216.23	AS	1808	299574.53	3001432.6	218.16	AS	1908	300147.769	3001269.63	215.791	AS	2008	300140.312	3001244.463	215.557	AS
1709	300040.52	3001301.03	216.23	AS	1809	299579.55	3001427.6	217.774	AS	1909	300149.093	3001274.97	215.721	AS	2009	299746.329	3001364.251	215.639	AS
1710	300032.077	3001304.78	216.23	AS	1810	299577.49	3001422.5	217.796	AS	1910	300150.299	3001276.4	215.297	AS	2010	299772.112	3001356.125	215.862	AS
1711	300030.568	3001300.18	216.25	AS	1811	299576.16	3001420.8	217.512	AS	1911	300151.152	3001278.12	215.336	AS	2011	299809.842	3001343.772	215.873	AS
1712	300029.312	3001295.62	216.28	AS	1812	299582.81	3001429.8	218.209	AS	1912	300141.183	3001279.53	215.323	AS	2012	299823.043	3001339.473	216.054	AS
1713	300027.778	3001291.09	216.23	AS	1813	299593.91	3001414.9	217.06	AS	1913	300142.012	3001282.28	215.542	AS	2013	299831.982	3001336.665	215.685	AS
1714	300026.143	3001286.36	216.26	AS	1814	299593.41	3001423	217.623	AS	1914	300135.553	3001285.86	215.196	AS	2014	299893.971	3001315.997	215.548	AS
1715	300017.837	3001292.9	216.28	AS	1815	299591.74	3001418.2	217.592	AS	1915	300117.714	3001292.03	215.228	AS	2015	299977.258	3001287.573	215.227	AS
1716	300019.425	3001297.42	216.28	AS	1816	299591.12	3001426.9	218.144	AS	1916	300136.823	3001279.09	215.835	AS	2016	299985.199	3001284.655	215.243	AS
1717	300020.951	3001302.03	216.31	AS	1817	299599.94	3001423.3	217.904	AS	1917	300132.221	3001282.53	215.352	AS	2017	300013.715	3001276.359	215.058	AS
1718	300022.245	3001306.72	216.27	AS	1818	299612.05	3001419	218.039	AS	1918	300133.17	3001285.09	215.443	AS	2018	300212.414	3001207.938	214.607	AS
1719	300013.432	3001310.09	216.35	AS	1819	299604.84	3001413.8	217.502	AS	1919	300126.282	3001288.8	215.25	AS	2019	300293.695	3001187.486	214.383	AS
1720	300012.038	3001305.57	216.3	AS	1820	299603.25	3001411.8	216.787	AS	1920	300125.718	3001288	215.526	AS	2020	300093.953	3001251.925	215.181	AS
1721	300010.401	3001300.99	216.28	AS	1821	299606.61	3001418.4	217.566	AS	1921	300118.659	3001289.88	215.51	AS	2021	300109.76	3001246.808	215.376	AS
1722	300008.979	3001296.43	216.28	AS	1822	299602.01	3001429.7	218.366	AS	1922	300115.782	3001285.6	215.964	AS	2022	300122.598	3001242.97	215.721	AS
1723	299998.174	3001298.57	216.27	AS	1823	299614.94	3001427.2	218.023	AS	1923	300109.155	3001290.64	215.512	AS	2023	299828.24	3001392.214	214.437	AS
1724	299999.654	3001303.32	216.33	AS	1824	299621.03	3001406.2	216.721	AS	1924	300110.126	3001293.1	215.574	AS	2024	300297.849	3001226.508	215.546	AS
1725	300001.14	3001307.78	216.27	AS	1825	299632.56	3001409.2	217.428	AS	1925	300109.247	3001294.86	215.312	AS	2025	300137.897	3001244.846	215.688	AS
1726	300002.947	3001312.41	216.35	AS	1826	299619.17	3001413.5	217.514	AS	1926	300117.865	3001287.67	215.462	AS	2026	299984.606	3001338.803	215.487	AS
1727	299993.297	3001315.81	216.35	AS	1827	299617.89	3001409.6	217.457	AS	1927	300101.864	3001293.29	215.524	AS	2027	300297.546	3001228.042	215.518	AS
1728	299991.96	3001311.44	216.35	AS	1828	299620.02	3001415.6	217.969	AS	1928	300102.108	3001295.33	215.667	AS	2028	300213.878	3001218.458	215.159	AS
1729	299990.788	3001308.09	216.34	AS	1829	299621.03	3001406.2	216.71	AS	1929	300100.986	3001297.72	215.26	AS	2029	300059.029	3001313.205	215.329	AS
1730	299989.193	3001303.61	216.37	AS	1830	299640.13	3001409.5	217.971	AS	1930	300093.895	3001296.17	215.627	AS	2030	300288.956	3001233.524	215.422	AS
1731	299978.568	3001305.71	216.38	AS	1831	299631.26	3001405.4	217.336	AS	1931	300094.066	3001298.22	215.655	AS	2031	300139.593	3001247.616	215.69	AS
1732	299980.259	3001310.27	216.41	AS	1832	299629.79	3001403.5	216.713	AS	1932	300084.6	3001299.14	215.655	AS	2032	300092.81	3001301.449	215.382	AS
1733	299981.397	3001315.1	216.4	AS	1833	299633.22	3001420.9	218.042	AS	1933	300084.853	3001301.23	215.743	AS	2033	300214.412	3001221.571	215.406	AS
1734	299983.202	3001319.6	216.38	AS	1834	299641.49	3001414.2	218.006	AS	1934	300084.704	3001303.56	215.37	AS	2034	300144.125	3001283.475	215.254	AS
1735	299974.157	3001323.48	216.38	AS	1835	299646.14	3001404.8	217.047	AS	1935	300068.528	3001309.71	215.279	AS	2035	300273.224	3001239.386	215.055	AS
1736	299972.891	3001318.84	216.45	AS	1836	299649.58	3001406.1	217.893	AS	1936	300077.798	3001303.93	215.794	AS	2036	300141.415	3001251.817	215.724	AS
1737	299971.368	3001314.45	216.48	AS	1837	299645.3	3001401.3	216.998	AS	1937	300076.934	3001305.92	215.466	AS	2037	300255.966	3001245.134	215.324	AS
1738	299970.043	3001310.1	216.48	AS	1838	299649.38	3001396.9	216.275	AS	1938	300071.456	3001300.37	216.14	AS	2038	300215.768	3001226.231	215.396	AS
1739	299960.085	3001311.08	216.53	AS	1839	299666.85	3001390.8	216.308	AS	1939	300067.928	3001304.59	215.828	AS	2039	300151.51	3001279.386	215.211	AS
1740	299961.436	3001316.19	216.74	AS	1840	299659.44	3001396.9	216.684	AS	1940	300068.227	3001307.29	215.844	AS	2040	300223.584	3001256.058	214.708	AS
1741	299962.349	3001320.9	216.96	AS	1841	299658.72	3001393.5	216.235	AS	1941	300076.524	3001301.85	215.796	AS	2041	300216.871	3001230.858	215.358	AS
1742	299963.907	3001325.4	216.78	AS	1842	299657.99	3001403.4	217.831	AS	1942	300059.274	3001310.41	215.986	AS	2042	300158.984	3001275.337	215.079	AS
1743	299957.105	3001333.18	216.91	AS	1843	299660.42	3001399.9	216.801	AS	1943	300049.895	3001313.19	215.865	AS	2043	300220.707	3001244.456	215.401	AS
1744	299955.846	3001329.11	216.97	AS	1844	299668.64	3001400	217.823	AS	1944	300049.843	3001316.23	215.322	AS	2044	300218.241	3001234.987	215.343	AS
1745	299954.433	3001324.91	217.01	AS	1845	299659.17	3001407.2	217.86	AS	1945	300041.148	3001316.44	215.757	AS	2045	300219.617	3001239.799	215.377	AS
1746	299952.999	3001320.74	216.92	AS	1846	299678.3	3001386.6	216.288	AS	1946	300040.947	3001318.7	215.32	AS	2046	300114.016	3001245.536	215.49	AS
1747	299951.815	3001316.5	216.88	AS	1847	299674.69	3001395.2	216.741	AS	1947	300031.849	3001321.44	215.469	AS	2047	300125.899	3001243.375	215.714	AS
1748	299950.665	3001311.48	216.78	AS	1848	299673.36	3001392.1	216.623	AS	1948	300023.402	3001324.15	215.522	AS	2048	300055.549	3001314.402	215.336	AS
1749	299940.726	3001317.48	216.85	AS	1849	299677.59	3001397.2	217.823	AS	1949	300001.439	3001332	215.547	AS	2049	300062.286	3001312.071	215.334	AS
1750	299942.607	3001321.79	216.98	AS	1850	299688.41	3001390.9	216.75	AS	1950	300032.874	3001319.23	215.729	AS	2050	300144.394	3001283.326	215.252	AS
1751	299944.139	3001326.08	217.06	AS	1851	299689.8	3001393.4	217.761	AS	1951	300025.103	3001316	216.3	AS	2051	299740.26	3001418.823	215.852	AS
1752	299946.088	3001330.47	217.06	AS	1852	299698.56	3001390.7	217.702	AS	1952	300024.681	3001321.8	215.738	AS	2052	299743.51	3001411.718	216.525	AS
1753	299948.036	3001335.38	216.96	AS	1853	299687.37	3001387.3	216.705	AS	1953	300031.662	3001315.69	215.791	AS	2053	299744.256	3001415.308	216.517	AS
1754	299936.157	3001334.57	217.03	AS	1854	299696.82	3001380.7	216.175	AS	1954	300016.118	3001318.21	216.279	AS	2054	299749.4	3001415.353	215.944	AS
1755	299934.611	3001329.68	217.11	AS	1855	299708.28	3001376.7	216.004	AS	1955	300012.099	3001327.98	215.553	AS	2055	299747.7	3001406.678	217.557	AS
1756	299933.149	3001325.32	217.01	AS	1856	299709.17	3001387.6	217.691	AS	1956	300022.398	3001318.22	215.805	AS	2056	299739.509	3001373.536	216.592	AS
1757	299931.38	3001320.51	216.87	AS	1857	299700.8	3001382.9	216.648	AS	1957	300011.01	3001326.11	215.825	AS	2057	299744.459	3001375.605	217.526	AS
1758	299921.524	3001324.45	216.97	AS	1858	299701.92	3001386.4	216.676	AS	1958	300002.328	3001329.31	215.861	AS	2058	299754.198	3001361.959	215.776	AS
1759	299922.805	3001328.57	217.04	AS	1859	299700.1	3001394.3	217.72	AS	1959	299995.73	3001325.6	216.262	AS	2059	299746.555	3001379.901	217.637	AS
1760	299924.839	3001333.86	217.12	AS	1860	299718.34	3001384.2	217.631	AS	1960	299991.767	3001332.71	216.007	AS	2060	299741.273	3001389.069	217.683	AS
1761	299926.277	3001338.3	217.04	AS	1861	299716.73	3001381.2	216.576	AS	1961	299992.406	3001335.37	215.605	AS	2061	299748.539	3001384.08	217.607	AS
1762	299928.227	3001342.28	217	AS	1862	299727.62	3001381.2	217.62	AS	1962	300000.303	3001325.75	215.909	AS	2062	299750.285	3001388.349	217.606	AS
1763	299916.945	3001345.86	217.05	AS	1863	299716.07	3001378.4	216.554	AS	1963	299983.604	3001335.66	216.036	AS	2063	299744.294	3001397.811	217.705	AS
1764	299915.463	3001341.26	217.08	AS	1864	299730.09	3001369.6	215.586	AS	1964	299975.42	3001339.13	216.068	AS	2064	299752.221	3001392.405	217.655	AS
1765	299713.821	3001421.78	216.64	AS	1865	299729.95	3001373.9	216.483	AS	1965	299975.818	3001341.51	215.558	AS	2065	299753.847	3001396.455	217.649	AS
1766	299718.34	3001416.93	217.66	AS	1866	299730.85	3001376.4	216.477	AS	1966	299956.991	3001347.46	215.557	AS	2066	299772.933	3001409.028	215.963	AS
1767	299717.337	3001413.86	217.71	AS	1867	299738.88	3001370.9	216.47	AS	1967	299967.56	3001341.75	216.073	AS	2067	299756.832	3001407.515	216.62	AS
1768	299728.321	3001413.19	217.62	AS	1868	299738.15	3001380	217.684	AS	1968	299966.448	3001344.42	215.57	AS	2068	299757.132	3001403.587	217.546	AS
1769	299727.419	3001417.1	216.6	AS	1869	299737.45	3001377.9	217.621	AS	1969	299958.066	3001344.24	216.166	AS	2069	299758.093	3001411.765	215.866	AS
1770	299729.487	3001420.92	216.59	AS	1870	299733.87	3001399.1	217.69	AS	1970	299950.201	3001347.11	216.267	AS	2070	299780.471	3001399.658	216.785	AS
1771	299731.477	3001422.15	215.92	AS	1871	299730.69	3001390.3	217.72	AS	1971	299948.246	3001349.93	215.687	AS	2071	299755.822	3001400.352	217.625	AS
1772	299737.608	3001410.06	217.66	AS	1872	299719.21	3001387.5	217.722	AS	1972	299938.45	3001353.21	215.725	AS	2072	300280.137	3001191.482	214.798	AS
1773	299459.864	3001459.23	216.8	AS	1873	299722	3001395.8	217.721	AS	1973	299920.679	3001359.17	215.763	AS	2073	300284.868	3001192.276	214.981	AS
1774	299458.216	3001464.99	216.91	AS	1874	299724.85	3001404.6	217.724	AS	1974	299948.719	3001343.38	216.271	AS	2074	300286.063	3001195.578	215.141	AS
1775	299457.219	3001462.07	216.86	AS	1875	299715.05	3001405.4	217.754	AS	1975	299940.109	3001345.92	216.313	AS	2075	300287.746	3001199.862	215.476	AS
1776	299450.611	3001461.63	216.74	AS	1876	299712.36	3001396.8	217.743	AS	1976	299940.663	3001350.24	216.278	AS	2076	300289.294	3001204.377	215.487	AS
1777	299476.575	3001454.18	217.95	AS	1877	299703.21	3001402.8	217.755	AS	1977	299929.6	3001349.55	216.345	AS	2077	300291.09	3001208.585	215.803	AS
1778	299471.991	3001461.59	217.55	AS	1878	299706.06	3001411.5	217.758	AS	1978	299931.206	3001353.16	216.407	AS	2078	300293.072	3001213.003	215.624	AS
1779	299471.222	3001458.69	217.45	AS	1879	299696.51	3001419.5	217.805	AS	1979	299921.662	3001356.4	216.403	AS	2079	300294.57	3001217.64	215.745	AS
1780	299468.649	3001456.54	216.89	AS	1880	299693.74	3001411	217.837	AS	1980	299913.243	3001359.37	216.468	AS	2080	300296.087	3001222.164	215.56	AS
1781	299478.28	3001463.69	218.59	AS	1881	299691.77	3001402.1	217.826	AS	1981	299912.621	3001361.8	215.761	AS	2081	300276.177	3001198.96	215.232	AS
1782	299483.964	3001455.31	218.58	AS	1882	299678.95	3001401.5	217.855	AS	1982	299911.593	3001355.5	216.404	AS	2082	300244.143	3001201.436	214.969	AS
1783	299485.053	3001458.32	218.59	AS	1883	299681.83	3001409.7	217.859	AS	1983	299902.145	3001358.79	216.496	AS	2083	300263.336	3001197.244	214.789	AS
1784	299486.655	3001460.43	218.75	AS	1884	299684.47	3001417.9	217.849	AS	1984	299903.034	3001362.57	216.505	AS	2084	300271.73	3001194.748	214.812	AS
1785	299496.749	3001457.31	218.71	AS	1885	300266.09	3001215.8	215.162	AS	1985	299903.379	3001364.78	215.95	AS	2085	300275.234	3001194.379	215.16	AS
1786	299484.903	3001451.17	217.89	AS	1886	300267.52	3001220.2	215.337	AS	1986	299893.724	3001365.4	216.568	AS	2086	300260.834	3001199.841	215.176	AS
1787	299502.701	3001444.54	217.63	AS	1887	300269.12	3001224.3	215.533	AS	1987	299893.75	3001367.61	215.901	AS	2087	300253.721	3001200.266	214.872	AS
1788	299506.43	3001454.85	218.64	AS	1888	300270.76	3001228.5	215.566	AS	1988	299883.781	3001367.57	216.51	AS	2088	300261.585	3001203.008	215.215	AS
1789	299496.866	3001451.08	218.62	AS	1889	300256.2	3001229.3	215.454	AS	1989	299884.229	3001370.13	215.808	AS	2089	300252.042	3001207.007	215.111	AS
1790	299497.642	3001453.59	218.58	AS	1890	300255.07	3001224.9	215.326	AS	1990	299867.791	3001376.14	215.888	AS	2090	300251.541	3001202.265	215.189	AS
1791	299511.723	3001443.35	217.82	AS	1891	300254.24	3001221.2	215.243	AS	1991	299876.696	3001370.63	216.481	AS	2091	300235.755	3001211.622	215.132	AS
1792	299511.347	3001449.41	218.44	AS	1892	300253.33	3001216.7	215.127	AS	1992	299868.298	3001373.27	216.556	AS	2092	300226.446	3001205.709	214.974	AS
1793	299510.315	3001446.49	218.54	AS	1893	300252.6	3001212	215.062	AS	1993	299867.448	3001371.53	216.555	AS	2093	300235.515	3001204.684	214.9	AS
1794	299508.295	3001459.31	218.66	AS	1894	300236.81	3001215.8	215.17	AS	1994	299858.483	3001376.8	216.56	AS	2094	300234.654	3001207.452	215.121	AS
1795	299516.149	3001450.96	218.59	AS	1895	300238.36	3001220.1	215.165	AS	1995	299857.891	3001378.75	215.825	AS	2095	300226.494	3001205.737	215.003	AS
1796	299524.233	3001445.12	218.43	AS	1896	300239.91	3001224.3	215.179	AS	1996	299849.113	3001382.29	215.937	AS	2096	300225.778	3001208.556	215.08	AS
1797	299523.209	3001441.92	218.38	AS	1897	300241.22	3001228.7	215.342	AS	1997	299857.704	3001374.28	216.594	AS	2097	300226.15	3001213.489	215.126	AS
1798	299519.615	3001440.37	217.88	AS	1898	300242.55	3001233	215.328	AS	1998	299850.273	3001376.94	216.606	AS	2098	300247.566	3001247.681	215.124	AS
1799	299525.269	3001447.58	218.56	AS	1899	300230.45	3001240.6	215.349	AS	1999	299850.938	3001379.19	216.606	AS	2099	300230.875	3001252.839	215.08	AS
1800	299555.203	3001429.09	217.39	AS	1900	300229.21	3001236	215.44	AS	2000	299841.308	3001379.91	216.642	AS	2100	300224.244	3001253.335	215.537	AS

El Davila For Surveying
ALSARH HOLDING

pt	E	N	Z	D	pt	E	N	Z	D	pt	E	N	Z	D	pt	E	N	Z	D
2101	300222.688	3001249	215.48	AS	2201	299757.08	3001357.5	200.645	AS	2301	299929.542	3001310.89	216.123	AS	2401	299929.893	3001315.867	216.855	AS
2102	300239.368	3001249.82	215.21	AS	2202	299827.92	3001392.3	214.317	AS	2302	299928.032	3001306.88	216.084	AS	2402	299919.703	3001318.498	216.896	AS
2103	300232.998	3001250.18	215.46	AS	2203	299825.75	3001393.5	214.376	AS	2303	299938.204	3001308.49	216.032	AS	2403	299910.228	3001321.209	216.923	AS
2104	300231.936	3001245.17	215.38	AS	2204	300137.78	3001243.1	214.997	AS	2304	299936.7	3001304.19	216.075	AS	2404	299902.636	3001320.485	216.226	AS
2105	300246.841	3001241.56	215.33	AS	2205	300140.52	3001242.3	214.854	AS	2305	299940.387	3001301.38	215.359	AS	2405	299898.049	3001324.904	216.881	AS
2106	300244.769	3001237.3	215.31	AS	2206	300142.67	3001241.8	214.642	AS	2306	299947.15	3001305.31	216.01	AS	2406	299894.505	3001323.299	216.264	AS
2107	300249.183	3001245.7	215.42	AS	2207	300145.72	3001245.2	214.25	AS	2307	299945.457	3001301.12	216.117	AS	2407	299900.059	3001331.42	217.013	AS
2108	300264.679	3001242.02	215.01	AS	2208	300147.93	3001247.1	214.139	AS	2308	299949.468	3001298.4	215.39	AS	2408	299911.643	3001326.152	216.988	AS
2109	300259.498	3001242.42	215.43	AS	2209	300142.97	3001250.1	215.713	AS	2309	299949.021	3001306.69	216.497	AS	2409	299886.433	3001325.6	216.294	AS
2110	300258.39	3001238.38	215.5	AS	2210	300041.49	3001262	199.196	AS	2310	299955.551	3001302.61	215.99	AS	2410	299889.342	3001327.948	217.095	AS
2111	300272.9	3001232.92	215.42	AS	2211	299994.09	3001277.9	199.438	AS	2311	299953.942	3001298.45	216.012	AS	2411	299877.602	3001333.199	217.246	AS
2112	300257.371	3001233.83	215.48	AS	2212	299946.69	3001293.8	199.679	AS	2312	299959.311	3001294.98	215.326	AS	2412	299877.616	3001328.766	216.396	AS
2113	300281.276	3001236.08	215.11	AS	2213	299899.28	3001309.7	199.921	AS	2313	299964.176	3001300.18	215.923	AS	2413	299868.822	3001331.427	216.389	AS
2114	300275.129	3001237.07	215.34	AS	2214	299851.88	3001325.7	200.162	AS	2314	299962.792	3001295.95	215.913	AS	2414	299877.022	3001331.81	217.152	AS
2115	300285.052	3001234.3	215.47	AS	2215	300148.95	3001281.4	215.223	AS	2315	299968.042	3001292.11	215.332	AS	2415	299867.086	3001335.232	217.275	AS
2116	300283.941	3001230.15	215.43	AS	2216	300144.6	3001283.3	215.249	AS	2316	299966.399	3001301.23	216.398	AS	2416	299855.001	3001341.132	216.868	AS
2117	300282.88	3001225.74	215.47	AS	2217	300059.6	3001313	215.301	AS	2317	299971.435	3001293.41	215.855	AS	2417	299858.397	3001345.942	217.211	AS
2118	300281.575	3001221.27	215.59	AS	2218	300142.13	3001244	215.377	AS	2318	299979.915	3001290.35	215.835	AS	2418	299868.719	3001339.797	217.01	AS
2119	300280.283	3001216.77	215.53	AS	2219	300142.74	3001245.4	215.301	AS	2319	299988.637	3001287.57	215.84	AS	2419	299841.932	3001346.306	217.295	AS
2120	300279.325	3001212.27	215.45	AS	2220	300144.97	3001247.8	215.669	AS	2320	299994.836	3001282.98	215.275	AS	2420	299832.711	3001343.263	216.433	AS
2121	300277.331	3001203.59	215.38	AS	2221	300146.44	3001249.3	215.767	AS	2321	300004.734	3001279.59	215.176	AS	2421	299828.68	3001348.737	217.38	AS
2122	300278.304	3001207.88	215.48	AS	2222	300147.36	3001250.9	215.565	AS	2322	299995.275	3001291.14	216.321	AS	2422	299823.914	3001346.339	216.479	AS
2123	300262.641	3001207.03	215.24	AS	2223	300148.74	3001253.3	215.328	AS	2323	299997.087	3001284.68	215.81	AS	2423	299829.484	3001350.85	217.378	AS
2124	300264.277	3001211.57	215.11	AS	2224	300152.2	3001256.1	215.233	AS	2324	300005.474	3001281.19	215.772	AS	2424	299818.69	3001352.433	217.432	AS
2125	299673.57	3001416.67	217.88	AS	2225	300157.08	3001258.9	215.321	AS	2325	300014.341	3001278.31	215.721	AS	2425	299807.863	3001355.344	217.387	AS
2126	299671.434	3001408.61	217.86	AS	2226	300159.77	3001261.3	215.11	AS	2326	300022.832	3001275.72	215.671	AS	2426	299797.367	3001358.413	217.388	AS
2127	299662.441	3001415.82	217.91	AS	2227	300163.97	3001263.9	215.177	AS	2327	300023.027	3001274.18	215.077	AS	2427	299782.724	3001364.237	217.518	AS
2128	299665.259	3001424.34	217.88	AS	2228	300167.93	3001266	215.368	AS	2328	300030.974	3001271.85	215.09	AS	2428	299784.526	3001368.655	217.507	AS
2129	299657.945	3001432.04	217.95	AS	2229	300169.93	3001266.2	215.257	AS	2329	300040.404	3001269.14	215.116	AS	2429	299798.839	3001362.954	217.488	AS
2130	299655.333	3001423.47	217.95	AS	2230	300171.76	3001267	215.246	AS	2330	300069.611	3001260.07	215.034	AS	2430	299787.842	3001377.428	217.489	AS
2131	299652.773	3001415	217.93	AS	2231	300171.95	3001270.2	215.22	AS	2331	300022.917	3001275.67	215.672	AS	2431	299786.191	3001372.914	217.535	AS
2132	299644.543	3001422.3	217.98	AS	2232	300170.03	3001271.1	215.154	AS	2332	300032.117	3001274.18	215.61	AS	2432	299781.437	3001402.8	216.835	AS
2133	299647.21	3001430.66	217.95	AS	2233	300168.41	3001271.6	215.192	AS	2333	300040.729	3001271.2	215.597	AS	2433	299788.925	3001396.601	216.707	AS
2134	299638.578	3001437.66	218.06	AS	2234	300166.47	3001271.4	215.292	AS	2334	300047.798	3001267.39	215.072	AS	2434	299791.568	3001386.444	217.487	AS
2135	299635.721	3001429.4	218	AS	2235	300165.1	3001270.6	215.353	AS	2335	300056.101	3001264.76	215.111	AS	2435	299789.68	3001381.781	217.491	AS
2136	299622.477	3001423.54	218.04	AS	2236	300163.23	3001270.9	215.228	AS	2336	300063.937	3001262.03	214.969	AS	2436	299797.303	3001393.888	216.708	AS
2137	299626.146	3001431.78	218.05	AS	2237	300160.75	3001271.6	215.303	AS	2337	300041.644	3001273.86	215.597	AS	2437	299793.58	3001390.953	217.388	AS
2138	299627.975	3001436.78	218.04	AS	2238	300158.99	3001272.4	215.241	AS	2338	300041.654	3001273.87	215.576	AS	2438	299805.514	3001387.577	217.371	AS
2139	299616.736	3001435.48	218.04	AS	2239	300158.14	3001272.9	215.277	AS	2339	300050.66	3001270.75	215.525	AS	2439	299806.551	3001390.949	216.708	AS
2140	299603.149	3001433.51	218.26	AS	2240	300157.02	3001271.6	215.504	AS	2340	300049.751	3001268.46	215.464	AS	2440	299815.175	3001388.372	216.726	AS
2141	299604.9	3001437.76	218.26	AS	2241	300155.73	3001269.7	215.427	AS	2341	300059.551	3001267.73	215.418	AS	2441	299817.944	3001383.946	217.394	AS
2142	299606.496	3001441.99	218.37	AS	2242	300154.34	3001267.8	215.334	AS	2342	300058.565	3001265.4	215.276	AS	2442	299816.187	3001379.372	217.452	AS
2143	299608.432	3001446.28	218.38	AS	2243	300152	3001263.9	215.491	AS	2343	300063.951	3001268.62	216.108	AS	2443	299804.978	3001385.069	217.397	AS
2144	299598.385	3001450.36	218.9	AS	2244	300150.39	3001261.1	215.529	AS	2344	300068.292	3001264.64	215.372	AS	2444	299827.172	3001381.365	217.37	AS
2145	299597.096	3001445.91	218.92	AS	2245	299824.84	3001388	216.782	AS	2345	300067.332	3001262.03	215.186	AS	2445	299824.157	3001385.36	216.665	AS
2146	299595.887	3001441.25	218.79	AS	2246	299822.37	3001392.8	215.157	AS	2346	300074.164	3001264.88	216.025	AS	2446	299826.134	3001377.845	217.396	AS
2147	299594.662	3001437.23	218.58	AS	2247	299818.04	3001393.6	215.755	AS	2347	300077.229	3001258.86	215.179	AS	2447	299832.622	3001382.599	216.645	AS
2148	299592.897	3001432.84	218.64	AS	2248	299808.64	3001396.1	216.012	AS	2348	300077.814	3001258.05	215.013	AS	2448	299839.665	3001377.679	217.347	AS
2149	299592.439	3001431.31	218.32	AS	2249	299799.01	3001398.8	216.083	AS	2349	300086.011	3001254.91	215.211	AS	2449	299837.792	3001372.852	217.202	AS
2150	299583.802	3001432.5	218.32	AS	2250	299790.83	3001401.6	216.112	AS	2350	300085.766	3001261.42	216.044	AS	2450	299849.405	3001374.288	217.295	AS
2151	299583.876	3001434.74	219.4	AS	2251	299816.29	3001391	216.729	AS	2351	300086.412	3001256	215.256	AS	2451	299868.205	3001368.245	217.162	AS
2152	299583.954	3001436.5	218.85	AS	2252	299807.23	3001394.1	216.752	AS	2352	300078.582	3001261.12	215.312	AS	2452	299866.462	3001363.235	217.186	AS
2153	299584.403	3001437.96	218.88	AS	2253	299798.69	3001397	216.706	AS	2353	300095.541	3001258.02	215.987	AS	2453	299848.787	3001365.802	217.225	AS
2154	299585.853	3001442.64	218.91	AS	2254	299789.9	3001400	216.75	AS	2354	300096.448	3001255.74	215.336	AS	2454	299867.751	3001371.504	216.577	AS
2155	299589.624	3001451.6	218.99	AS	2255	299781.44	3001402.9	216.834	AS	2355	300095.651	3001252.7	215.368	AS	2455	299876.684	3001370.619	216.464	AS
2156	299587.528	3001447.17	219	AS	2256	299781.23	3001405.1	216.078	AS	2356	300101.793	3001249.8	215.205	AS	2456	299875.955	3001367.756	216.517	AS
2157	299579.58	3001448.33	218.99	AS	2257	299768.29	3001364	216.689	AS	2357	300087.322	3001258.11	215.205	AS	2457	299877.331	3001365.38	217.097	AS
2158	299580.996	3001452.89	219.05	AS	2258	299763.74	3001359.2	215.701	AS	2358	300104.966	3001253.09	215.313	AS	2458	299876.724	3001362.219	217.172	AS
2159	299577.803	3001443.96	218.95	AS	2259	299767.97	3001361.3	216.596	AS	2359	300104.047	3001250.05	215.377	AS	2459	299892.377	3001361.944	216.541	AS
2160	299576.334	3001439.3	218.92	AS	2260	299777.69	3001361	216.65	AS	2360	300107.769	3001254.29	215.992	AS	2460	299890.437	3001360.581	217.125	AS
2161	299575.582	3001436.82	218.37	AS	2261	299776.54	3001357.5	216.685	AS	2361	300113.459	3001250.43	215.353	AS	2461	299883.071	3001365.416	216.552	AS
2162	299566.215	3001439.9	218.42	AS	2262	299780.58	3001353.6	215.777	AS	2362	300112.655	3001247.49	215.498	AS	2462	299888.068	3001356.188	217.184	AS
2163	299567.086	3001442.25	219.06	AS	2263	299782.27	3001362.7	217.519	AS	2363	300117.354	3001244.68	215.449	AS	2463	299898.878	3001357.435	217.054	AS
2164	299569.07	3001448.38	218.93	AS	2264	299786.72	3001358.2	216.6	AS	2364	300116.568	3001251.45	215.935	AS	2464	299909.846	3001354.063	217.027	AS
2165	299572.311	3001457.08	219.03	AS	2265	299785.51	3001354.7	216.599	AS	2365	300121.854	3001247.97	215.358	AS	2465	299907.309	3001349.759	217.223	AS
2166	299564.192	3001462.37	219.03	AS	2266	299789.93	3001350.8	215.71	AS	2366	300121.728	3001244.56	215.58	AS	2466	299898.196	3001354.759	217.175	AS
2167	299565.031	3001465.22	219.07	AS	2267	299796.4	3001355.5	216.57	AS	2367	300128.721	3001248.74	215.867	AS	2467	299918.712	3001350.543	216.968	AS
2168	299560.79	3001454.47	218.99	AS	2268	299794.87	3001351.6	216.451	AS	2368	300118.405	3001256.91	215.992	AS	2468	299920.679	3001352.207	216.329	AS
2169	299557.336	3001446.15	219.01	AS	2269	299801.15	3001347.4	215.91	AS	2369	300129.939	3001253.83	215.752	AS	2469	299929.879	3001346.53	216.823	AS
2170	299556.463	3001443.78	218.47	AS	2270	299805.05	3001352.4	216.558	AS	2370	300108.852	3001258.43	216.011	AS	2470	299938.671	3001343.645	216.938	AS
2171	299547.451	3001445.65	218.49	AS	2271	299803.77	3001348.6	216.492	AS	2371	300096.778	3001262.89	216.047	AS	2471	299956.935	3001340.382	216.134	AS
2172	299548.802	3001449.55	219.11	AS	2272	299815.28	3001349.1	216.462	AS	2372	300075.752	3001270.55	216.091	AS	2472	299949.832	3001339.771	216.956	AS
2173	299549.911	3001451.8	219.03	AS	2273	299813.89	3001345.1	216.445	AS	2373	300087.069	3001267.05	216.07	AS	2473	299937.76	3001339.236	217.046	AS
2174	299553.031	3001460.18	219.02	AS	2274	299822.59	3001342.4	216.521	AS	2374	300065.495	3001273.69	216.128	AS	2474	299965.878	3001337.037	216.037	AS
2175	299541.799	3001461.99	219.02	AS	2275	299831.35	3001339.4	216.474	AS	2375	300051.417	3001272.79	216.076	AS	2475	299958.396	3001336.929	216.821	AS
2176	299539.02	3001453.05	219.08	AS	2276	299840.68	3001336.3	216.47	AS	2376	300053.347	3001279.81	216.176	AS	2476	299966.693	3001334.652	216.572	AS
2177	299538.317	3001450.85	218.6	AS	2277	299843.21	3001333.5	215.757	AS	2377	300033.89	3001278.51	216.148	AS	2477	299974.395	3001334.363	215.985	AS
2178	299527.71	3001453.67	218.65	AS	2278	299851.8	3001330.6	215.761	AS	2378	300041.909	3001276.04	216.153	AS	2478	299976.438	3001332.014	216.367	AS
2179	299528.302	3001456.53	219.14	AS	2279	299864.68	3001326.3	215.819	AS	2379	300032.538	3001276.71	215.644	AS	2479	299965.524	3001329.993	216.678	AS
2180	299529.624	3001460	219.12	AS	2280	299841.77	3001340.6	216.52	AS	2380	300024.286	3001279.22	215.699	AS	2480	299975.634	3001328.156	216.382	AS
2181	299518.901	3001459.76	219.19	AS	2281	299850.65	3001337.9	216.519	AS	2381	300024.411	3001281.72	216.218	AS	2481	299981.793	3001331.931	215.959	AS
2182	299518.505	3001458.11	218.72	AS	2282	299848.8	3001333.7	216.389	AS	2382	300015.483	3001282.05	215.746	AS	2482	299986.644	3001328.831	216.315	AS
2183	299509.576	3001462.78	219.23	AS	2283	299860.31	3001334.9	216.586	AS	2383	300006.824	3001284.89	215.732	AS	2483	299984.959	3001324.12	216.358	AS
2184	299498.496	3001462.99	218.73	AS	2284	299858.9	3001330.7	216.387	AS	2384	300014.726	3001284.81	216.277	AS	2484	299990.78	3001328.866	215.929	AS
2185	299498.948	3001465.96	219.28	AS	2285	299867.29	3001327.7	216.255	AS	2385	300016.211	3001288.32	216.303	AS	2485	302294.372	3000206.082	213.407	AS
2186	299488.502	3001465.62	218.79	AS	2286	299864.73	3001326.3	215.818	AS	2386	300007.265	3001292.06	216.285	AS	2486	302309.315	3000194.247	213.56	AS
2187	299441.609	3001464.15	217.08	AS	2287	299874.56	3001323.2	215.925	AS	2387	300005.355	3001287.72	216.291	AS	2487	302337.931	3000170.7	213.391	AS
2188	299556.641	3001468.27	219.05	AS	2288	299876.49	3001324.9	216.357	AS	2388	299998.14	3001287.69	215.767	AS	2488	302304.444	3000219.151	213.951	AS
2189	299568.705	3001467.81	218.29	AS	2289	299885.11	3001322.1	216.343	AS	2389	299996.573	3001294.16	216.317	AS	2489	302298.565	3000211.397	213.973	AS
2190	299584.026	3001467.94	218.09	AS	2290	299885.94	3001319.7	215.854	AS	2390	299987.464	3001298.96	216.381	AS	2490	302311.312	3000226.595	213.33	AS
2191	299592.341	3001467.5	217.57	AS	2291	299893.14	3001319.1	216.294	AS	2391	299989.895	3001290.86	215.841	AS	2491	302310.7	3000225.589	213.405	AS
2192	299443.524	3001466.89	217.11	AS	2292	299901.44	3001316.5	216.244	AS	2392	299985.581	3001294.49	216.356	AS	2492	302309.943	3000224.338	213.716	AS
2193	299532.498	3001467.85	219.13	AS	2293	299903.1	3001313.3	215.453	AS	2393	299975.323	3001298.09	216.368	AS	2493	302323.66	3000216.242	213.392	AS
2194	299521.282	3001468.46	219.11	AS	2294	299913.28	3001310	215.404	AS	2394	299981.253	3001294.08	215.886	AS	2494	302319.113	3000208.607	213.941	AS
2195	299510.891	3001466.13	219.17	AS	2295	299911.58	3001317.1	216.165	AS	2395	299976.833	3001301.45	216.377	AS	2495	302322.204	3000214.119	213.752	AS
2196	299489.384	3001468.81	219.26	AS	2296	299910.09	3001313.3	216.163	AS	2396	299968.347	3001305.63	216.425	AS	2496	302316.719	3000204.193	213.978	AS
2197	299480.316	3001469.4	218.74	AS	2297	299920.47	3001314	216.152	AS	2397	299972.885	3001297.29	215.962	AS	2497	302312.984	3000198.884	213.998	AS
2198	299467.281	3001466.52	218.34	AS	2298	299919.18	3001310.5	216.154	AS	2398	299957.545	3001304.19	216.435	AS	2498	302312.1	3000197.592	213.725	AS
2199	299460.485	3001468.42	218.26	AS	2299	299922.42	3001307.3	215.424	AS	2399	299958.385	3001306.76	216.632	AS	2499	302324.745	3000186.811	213.66	AS
2200	299804.48	3001341.56	200.4	AS	2300	299931.21	3001304.2	215.376	AS	2400	299938.955	3001313.23	216.854	AS	2500	302322.362	3000183.75	213.374	AS

مشروع القطار السريع
الصرح
ALSARH HOLDING
EST. 1950

pt	E	N	Z	D	pt	E	N	Z	D	pt	E	N	Z	D	pt	E	N	Z	D
2501	302325.64	3000187.89	213.98	AS	2601	299709.3	3001420	217.717	AS	2701	302467.015	3000102.92	211.8	AS	2801	302171.547	3000333.2	215.02	AS
2502	302332.562	3000196.07	213.84	AS	2602	299697.29	3001423.6	217.708	AS	2702	302468.802	3000101.76	211.8	AS	2802	302170.918	3000333.656	215.01	AS
2503	302338.987	3000203.57	213.57	AS	2603	299714.56	3001425.7	216.658	AS	2703	302471.075	3000099.97	211.81	AS	2803	302170.196	3000334.111	215.01	AS
2504	302336.983	3000201.5	213.82	AS	2604	299714.2	3001427.7	216.003	AS	2704	302474.512	3000095.77	211.98	AS	2804	302168.343	3000335.155	215.04	AS
2505	302373.631	3000174.42	213.42	AS	2605	302287.67	3000248.6	213.28	AS	2705	302475.834	3000094.2	212.01	AS	2805	302167.753	3000334.814	215	AS
2506	302353.481	3000189.37	213.43	AS	2606	302290.37	3000246.6	213.17	AS	2706	302477.358	3000092.87	212.07	AS	2806	302166.835	3000333.181	214.89	AS
2507	302352.393	3000188.1	213.88	AS	2607	302293.19	3000244.5	213.23	AS	2707	302479.725	3000091.03	212.07	AS	2807	302166.554	3000332.764	214.94	AS
2508	302347.793	3000182.73	213.95	AS	2608	302298.35	3000241.2	213.22	AS	2708	302481.433	3000089.86	211.98	AS	2808	302165.618	3000331.393	214.88	AS
2509	302341.171	3000174.95	214	AS	2609	302299.42	3000239.6	213.14	AS	2709	302483.152	3000088.55	211.87	AS	2809	302165.038	3000330.634	214.88	AS
2510	302340.25	3000173.9	213.69	AS	2610	302301.06	3000238.3	213.09	AS	2710	302483.986	3000087.81	211.84	AS	2810	302163.735	3000328.966	214.84	AS
2511	302358.88	3000158.59	213.62	AS	2611	302303.87	3000236.4	213.11	AS	2711	302485.783	3000086.32	211.7	AS	2811	302163.114	3000328.072	214.88	AS
2512	302356.569	3000155.76	213.36	AS	2612	302305.33	3000235	213.19	AS	2712	302487.608	3000084.96	211.7	AS	2812	302162.538	3000327.109	214.86	AS
2513	302378.498	3000137.08	213.46	AS	2613	302307.05	3000233.5	213.03	AS	2713	302489.309	3000083.44	211.72	AS	2813	302161.275	3000325.186	214.94	AS
2514	302360.038	3000159.73	213.93	AS	2614	302309.93	3000232.1	213.2	AS	2714	302490.171	3000082.73	211.72	AS	2814	302160.68	3000324.256	215.04	AS
2515	302366.354	3000166.7	214.01	AS	2615	302311.54	3000230.6	213.01	AS	2715	302492.058	3000081.48	211.59	AS	2815	302160.051	3000323.411	215.08	AS
2516	302371.545	3000172.23	213.93	AS	2616	302312.38	3000229.8	213	AS	2716	302493	3000080.83	211.49	AS	2816	302159.492	3000322.413	215.15	AS
2517	302372.598	3000173.34	213.57	AS	2617	302314.13	3000228.3	213	AS	2717	302494.748	3000079.43	211.41	AS	2817	302237.817	3000248.735	213.49	AS
2518	302388.238	3000148.06	213.91	AS	2618	302316.88	3000226.1	212.95	AS	2718	302496.513	3000078.03	211.3	AS	2818	302168.883	3000334.992	215.06	AS
2519	302383.03	3000141.33	213.76	AS	2619	302318.81	3000224.8	212.93	AS	2719	302497.358	3000077.29	211.31	AS	2819	302166.141	3000332.132	214.91	AS
2520	302403.698	3000135.47	213.99	AS	2620	302320.45	3000223.3	212.92	AS	2720	302498.94	3000075.84	211.44	AS	2820	302159.036	3000321.427	215.16	AS
2521	302418.822	3000122.31	213.96	AS	2621	302322.12	3000221.9	212.92	AS	2721	302499.687	3000075.1	211.42	AS	2821	302158.316	3000319.587	215.21	AS
2522	302434.096	3000109.49	213.95	AS	2622	302325.06	3000220	212.83	AS	2722	302503.081	3000072.3	211.52	AS	2822	302157.837	3000318.754	215.27	AS
2523	302449.225	3000096.34	214	AS	2623	302327	3000218.7	212.79	AS	2723	302504.93	3000070.78	211.63	AS	2823	302156.878	3000317.322	215.11	AS
2524	302439.685	3000084.31	213.4	AS	2624	302328.85	3000217.2	212.77	AS	2724	302505.761	3000070.03	211.63	AS	2824	302156.259	3000316.541	215.02	AS
2525	302464.414	3000083.18	213.97	AS	2625	302329.73	3000216.2	212.73	AS	2725	301186.499	3000905.55	214.873	AS	2825	302155.902	3000316.226	214.95	AS
2526	302480.098	3000069.84	213.95	AS	2626	302332.26	3000213.9	212.72	AS	2726	301182.048	3000897.05	214.748	AS	2826	302154.162	3000318.268	215.07	AS
2527	302470.321	3000057.73	213.4	AS	2627	302333.33	3000213.3	212.65	AS	2727	301175.898	3000881.46	214.689	AS	2827	302153.64	3000318.893	215.14	AS
2528	302494.098	3000057.54	213.92	AS	2628	302335.19	3000211.8	212.63	AS	2728	301195.942	3000875.28	214.91	AS	2828	302152.995	3000319.659	215.15	AS
2529	299612.218	3001408.72	216.61	AS	2629	302336.9	3000210.1	212.65	AS	2729	301246.672	3000854.36	214.917	AS	2829	302152.39	3000320.227	215.17	AS
2530	299714.641	3001373.38	215.78	AS	2630	302339.4	3000207.8	212.69	AS	2730	301264.859	3000844.83	215.13	AS	2830	302151.733	3000320.671	215.11	AS
2531	299718.839	3001372.39	215.57	AS	2631	302340.99	3000206.5	212.63	AS	2731	301200.373	3000890.58	215.161	AS	2831	302150.849	3000321.17	215.16	AS
2532	299720.809	3001372.18	215.5	AS	2632	302342.71	3000205.2	212.63	AS	2732	301217.251	3000882.96	215.107	AS	2832	302149.976	3000321.676	215.2	AS
2533	299726.976	3001370.16	215.61	AS	2633	302343.55	3000204.7	212.62	AS	2733	301212.905	3000870.61	215.037	AS	2833	302149.131	3000322.191	215.19	AS
2534	299709.677	3001373.38	200.89	AS	2634	302344.83	3000203.9	212.64	AS	2734	301229.358	3000863.59	214.735	AS	2834	302148.433	3000322.679	215.26	AS
2535	299662.275	3001389.29	201.13	AS	2635	302346.38	3000202.5	212.63	AS	2735	301229.36	3000863.6	214.738	AS	2835	302147.037	3000323.695	215.17	AS
2536	299614.874	3001405.2	201.37	AS	2636	302348.04	3000200.8	212.68	AS	2736	301235.652	3000878.81	215.278	AS	2836	302146.225	3000324.194	215.17	AS
2537	299567.472	3001421.11	201.61	AS	2637	302350.96	3000198.5	212.51	AS	2737	301258.207	3000877.56	215.548	AS	2837	302145.402	3000324.678	215.25	AS
2538	299520.071	3001437.02	201.85	AS	2638	302353.49	3000196.8	212.49	AS	2738	301251.469	3000863.4	215.045	AS	2838	302144.638	3000325.014	215.29	AS
2539	299425.268	3001468.84	202.34	AS	2639	302354.31	3000195.9	212.43	AS	2739	301269.263	3000856.78	215.15	AS	2839	302138.06	3000330.038	215.16	AS
2540	299432.677	3001467	217.89	AS	2640	302355.07	3000195.1	212.44	AS	2740	302256.844	3000271.71	213.73	AS	2840	302138.513	3000332.118	215.59	AS
2541	299493.103	3001446.62	217.83	AS	2641	302356.24	3000194.2	212.48	AS	2741	302256.249	3000272.41	213.67	AS	2841	302139.189	3000333.243	215.11	AS
2542	299584.583	3001417.73	217.21	AS	2642	302357.2	3000193.5	212.46	AS	2742	302255.504	3000272.96	213.8	AS	2842	302139.87	3000334.463	215.12	AS
2543	299612.032	3001408.8	216.65	AS	2643	302357.79	3000193.1	212.4	AS	2743	302253.735	3000274.24	213.72	AS	2843	302140.334	3000335.484	215.19	AS
2544	299639.121	3001399.66	216.57	AS	2644	302359.69	3000191.5	212.46	AS	2744	302252.491	3000274.34	213.69	AS	2844	302141.334	3000337.42	215.12	AS
2545	299687.101	3001383.41	216.34	AS	2645	302361.03	3000190.6	212.42	AS	2745	302251.495	3000275.88	213.74	AS	2845	302506.692	3000069.304	211.58	AS
2546	299719.803	3001372.84	215.56	AS	2646	302361.88	3000190.1	212.35	AS	2746	302248.628	3000277.89	213.74	AS	2846	302507.585	3000068.609	211.55	AS
2547	299618.535	3001459.67	216.69	AS	2647	302362.43	3000189.6	212.48	AS	2747	302247.633	3000278.99	213.88	AS	2847	302508.471	3000067.902	211.56	AS
2548	299722.861	3001425.18	216.05	AS	2648	302365.64	3000187.8	212.4	AS	2748	302246.291	3000279.93	213.93	AS	2848	302509.344	3000067.171	211.51	AS
2549	299546.546	3001432.44	217.95	AS	2649	302367.37	3000186.4	212.33	AS	2749	302245.812	3000280.05	213.87	AS	2849	302511.051	3000065.677	211.51	AS
2550	299536.912	3001437.61	218.29	AS	2650	302368.83	3000185	212.42	AS	2750	302244.774	3000281.02	213.96	AS	2850	302513.666	3000063.633	211.48	AS
2551	299536.975	3001434.68	217.68	AS	2651	302370.14	3000184.2	212.36	AS	2751	302244.11	3000280.79	213.78	AS	2851	302515.055	3000062.314	211.46	AS
2552	299528.22	3001437.76	217.8	AS	2652	302371.54	3000183.1	212.39	AS	2752	302226.006	3000258.65	213.89	AS	2852	302518.565	3000058.345	211.47	AS
2553	299536.1	3001444.54	218.51	AS	2653	302373.27	3000181.5	212.36	AS	2753	302225.761	3000258.25	214.18	AS	2853	302520.734	3000056.029	211.44	AS
2554	299537.883	3001440.87	218.32	AS	2654	302374.39	3000180.3	212.45	AS	2754	302224.276	3000259.94	213.84	AS	2854	302517.834	3000050.623	212.17	AS
2555	299545.801	3001441.09	218.38	AS	2655	302376.03	3000178.7	212.41	AS	2755	302223.715	3000259.67	214.07	AS	2855	302514.194	3000048.396	212.28	AS
2556	299582.855	3001458.92	219.11	AS	2656	302378.35	3000176.9	212.54	AS	2756	302221.456	3000261.57	213.87	AS	2856	302512.628	3000045.905	212.46	AS
2557	299591.317	3001456.29	219.08	AS	2657	302379.94	3000175.5	212.41	AS	2757	302219.988	3000262.9	213.93	AS	2857	302509.679	3000043.067	212.67	AS
2558	299582.398	3001463.46	217.99	AS	2658	302381.62	3000174.2	212.4	AS	2758	302218.262	3000264.42	213.95	AS	2858	302506.808	3000039.518	212.37	AS
2559	299574.086	3001461.41	219.03	AS	2659	302385.34	3000170.9	212.35	AS	2759	302216.32	3000265.95	214.03	AS	2859	302504.766	3000037.096	212.14	AS
2560	299601.074	3001464.88	217.33	AS	2660	302386.14	3000170.3	212.32	AS	2760	302214.108	3000267.79	214.06	AS	2860	302502.614	3000033.974	212.25	AS
2561	299598.911	3001464.03	217.62	AS	2661	302388.26	3000168.7	212.38	AS	2761	302231.188	3000290.94	214.12	AS	2861	302498.378	3000030.645	211.76	AS
2562	299597.75	3001458.58	217.59	AS	2662	302389.26	3000167.9	212.17	AS	2762	302207.342	3000306.99	214.46	AS	2862	302492.35	3000033.524	211.79	AS
2563	299609.972	3001462.27	216.82	AS	2663	302391.87	3000166.2	212.06	AS	2763	302199.741	3000312.23	214.65	AS	2863	302489.01	3000035.258	211.69	AS
2564	299599.413	3001453.51	218.86	AS	2664	302393.98	3000164.5	212.06	AS	2764	302182.764	3000294.22	214.19	AS	2864	302487.872	3000036.146	211.75	AS
2565	299611.631	3001454.5	217.55	AS	2665	302395.59	3000163.4	212.04	AS	2765	302181.962	3000294.87	214.25	AS	2865	302485.734	3000037.973	211.77	AS
2566	299613.466	3001459.08	217.5	AS	2666	302397.1	3000162	212.04	AS	2766	302181.132	3000295.44	214.24	AS	2866	302484.621	3000038.894	211.75	AS
2567	299620.36	3001448.62	218.06	AS	2667	302398.51	3000160.5	211.98	AS	2767	302179.457	3000296.72	214.28	AS	2867	302482.622	3000040.863	211.78	AS
2568	299610.559	3001450.19	218.3	AS	2668	302399.89	3000159.4	212.16	AS	2768	302178.617	3000297.42	214.28	AS	2868	302479.399	3000043.565	211.79	AS
2569	299609.755	3001450.57	218.35	AS	2669	302401.95	3000157.7	212.15	AS	2769	302177.821	3000298.16	214.35	AS	2869	302477.385	3000045.518	211.85	AS
2570	299626.923	3001456.27	216.54	AS	2670	302408.27	3000152.5	212.16	AS	2770	302176.994	3000298.87	214.31	AS	2870	302476.301	3000046.354	211.9	AS
2571	299627.23	3001454.2	217.38	AS	2671	302410.32	3000150.8	212.07	AS	2771	302176.161	3000299.46	214.35	AS	2871	302474.181	3000048.105	211.87	AS
2572	299636.21	3001453.17	216.57	AS	2672	302412.4	3000149	212.13	AS	2772	302175.311	3000300.03	214.32	AS	2872	302473.109	3000049.002	211.86	AS
2573	299626.258	3001449.99	217.43	AS	2673	302416.03	3000145.6	212.16	AS	2773	302173.566	3000301.45	214.4	AS	2873	302468.777	3000052.642	211.9	AS
2574	299631.072	3001444.99	217.92	AS	2674	302417.68	3000143.7	212.35	AS	2774	302171.939	3000302.74	214.47	AS	2874	302466.709	3000054.49	211.89	AS
2575	299619.028	3001443.37	218.1	AS	2675	302422.11	3000140.8	212.02	AS	2775	302171.218	3000303.44	214.54	AS	2875	302464.551	3000056.313	211.97	AS
2576	299640.318	3001445.74	217.35	AS	2676	302425.08	3000138.5	212.06	AS	2776	302169.719	3000304.79	214.62	AS	2876	302462.288	3000058.291	211.94	AS
2577	299641.877	3001449.4	217.25	AS	2677	302427.09	3000136.6	212.18	AS	2777	302168.663	3000306.01	214.69	AS	2877	302461.189	3000059.277	211.94	AS
2578	299645.147	3001450.31	216.45	AS	2678	302429.68	3000133.9	212.06	AS	2778	302168.556	3000306	214.69	AS	2878	302457.894	3000062.039	211.83	AS
2579	299650.215	3001439.04	217.95	AS	2679	302432.56	3000131.5	212.03	AS	2779	302169.388	3000307.16	214.66	AS	2879	302455.806	3000064.227	211.81	AS
2580	299639.937	3001442.12	217.96	AS	2680	302433.33	3000130.9	212.02	AS	2780	302171.531	3000309.63	214.78	AS	2880	302453.812	3000066.005	211.77	AS
2581	299653.206	3001447.27	216.28	AS	2681	302434.94	3000129.6	211.95	AS	2781	302173.288	3000312.27	214.92	AS	2881	302450.372	3000068.779	211.79	AS
2582	299655.753	3001441	217.21	AS	2682	302436.64	3000128.2	212	AS	2782	302174.216	3000313.3	214.87	AS	2882	302447.244	3000071.284	211.65	AS
2583	299656.41	3001443.84	217.14	AS	2683	302439.06	3000126.3	212.01	AS	2783	302174.871	3000313.93	214.96	AS	2883	302445.101	3000073.06	211.76	AS
2584	299661.975	3001444.43	216.26	AS	2684	302440.42	3000125	212	AS	2784	302175.361	3000314.84	214.98	AS	2884	302442.096	3000075.897	211.8	AS
2585	299659.14	3001436.07	217.95	AS	2685	302441.67	3000123.7	211.93	AS	2785	302176.303	3000316.7	215.13	AS	2885	302439.97	3000077.547	211.68	AS
2586	299669.763	3001436.07	216.87	AS	2686	302443.29	3000122.7	211.86	AS	2786	302177.524	3000318.49	215.04	AS	2886	302432.176	3000084.823	211.98	AS
2587	299671.249	3001439.57	216.85	AS	2687	302444	3000122	212.01	AS	2787	302178.199	3000319.52	214.99	AS	2887	302429.985	3000086.7	211.99	AS
2588	299679.555	3001438.9	216.22	AS	2688	302445.63	3000120.9	211.88	AS	2788	302178.807	3000320.48	214.98	AS	2888	302428.022	3000088.605	212	AS
2589	299677.639	3001429.81	217.82	AS	2689	302446.37	3000120.2	211.95	AS	2789	302179.364	3000321.52	214.88	AS	2889	302407.509	3000107.609	212.2	AS
2590	299668.546	3001432.94	217.88	AS	2690	302448.17	3000119	211.87	AS	2790	302179.843	3000322.49	214.83	AS	2890	302403.952	3000111.185	212.24	AS
2591	299671.1	3001441.81	216.24	AS	2691	302449.01	3000118.2	211.88	AS	2791	302180.37	3000323.42	214.74	AS	2891	302401.237	3000113.621	212.25	AS
2592	299684.573	3001431.18	216.72	AS	2692	302450.47	3000116.6	211.89	AS	2792	302180.766	3000324.2	214.74	AS	2892	302394.731	3000117.381	212.09	AS
2593	299685.621	3001434.86	216.7	AS	2693	302451.32	3000115.9	211.88	AS	2793	302181.521	3000325.5	214.58	AS	2893	302389.657	3000122.452	212.1	AS
2594	299688.129	3001436.07	216.14	AS	2694	302453.13	3000114.5	211.91	AS	2794	302181.515	3000326.22	214.82	AS	2894	302385.736	3000126.223	212.19	AS
2595	299688.111	3001426.53	217.77	AS	2695	302454.92	3000113	211.9	AS	2795	302178.277	3000328.06	214.76	AS	2895	302383.75	3000128.194	212.38	AS
2596	299676.567	3001425.46	217.89	AS	2696	302455.8	3000112.3	211.86	AS	2796	302177.601	3000328.63	214.78	AS	2896	302378.377	3000133.389	212.94	AS
2597	299697.044	3001433.29	216.19	AS	2697	302459.31	3000109.2	211.8	AS	2797	302176.992	3000329.14	214.8	AS	2897	302372.927	3000139.638	213.17	AS
2598	299698.893	3001426.37	216.65	AS	2698	302461.06	3000107.7	211.81	AS	2798	302176.26	3000329.69	214.78	AS	2898	302368.854	3000143.035	213.14	AS
2599	299700.473	3001430.22	216.68	AS	2699	302463.42	3000105.4	211.84	AS	2799	302173.243	3000332.1	214.95	AS	2899	302363.504	3000147.219	212.99	AS
2600	299705.687	3001430.41	216.02	AS	2700	302464.31	3000104.8	211.8	AS	2800	302172.67	3000332.44	214.94	AS	2900	302356.485	3000152.355	212.98	AS

El Dahia For Work
مشروع القطار السريع
الصرح
AL SARH

pt	E	N	Z	D	pt	E	N	Z	D	pt	E	N	Z	D	pt	E	N	Z	D
2901	302351.632	3000154.23	212.39	AS	3001	302469.78	3000095.1	213.41	AS	3101	302125.253	3000348.6	215.53	AS	3201	302492.674	3000037.867	213.37	AS
2902	302347.877	3000157.49	212.45	AS	3002	302467.77	3000096.8	213.32	AS	3102	302124.169	3000347.02	215.15	AS	3202	302493.822	3000039.02	213.41	AS
2903	302335.739	3000166.94	212.6	AS	3003	302464.84	3000099.4	213.41	AS	3103	302122.257	3000344.65	215.44	AS	3203	302495.437	3000042.025	213.53	AS
2904	302329.74	3000171.6	212.7	AS	3004	302461.83	3000102.1	213.54	AS	3104	302117.622	3000348.5	215.15	AS	3204	302497.252	3000045.369	213.69	AS
2905	302324.468	3000175.77	212.58	AS	3005	302459.91	3000103.7	213.36	AS	3105	302115.373	3000349.46	215.39	AS					
2906	302303.234	3000195.06	212.92	AS	3006	302457.11	3000105.9	213.49	AS	3106	302113.475	3000350.04	215.29	AS					
2907	302299.862	3000197.71	212.86	AS	3007	302439.6	3000084	213.41	AS	3107	302113.363	3000351.59	215.15	AS					
2908	302296.383	3000200.68	212.9	AS	3008	302437.26	3000086	213.41	AS	3108	302114.57	3000353.54	215.12	AS					
2909	302289.206	3000206.35	213.04	AS	3009	302435.22	3000087.7	213.34	AS	3109	302115.767	3000355.39	215.65	AS					
2910	302287.419	3000208.03	213.17	AS	3010	302430.92	3000091.7	213.3	AS	3110	302116.264	3000356.06	215.43	AS					
2911	302284.64	3000209.74	213.05	AS	3011	302423.76	3000096.9	213.32	AS	3111	302116.625	3000356.52	215.59	AS					
2912	302182.206	3000294.71	214.18	AS	3012	302441.71	3000119.3	213.46	AS	3112	302116.886	3000356.76	215.72	AS					
2913	302211.333	3000270.19	213.98	AS	3013	302437.64	3000122.9	213.4	AS	3113	302117.24	3000357.36	215.53	AS					
2914	302259.564	3000232.26	213.45	AS	3014	302433.84	3000126	213.45	AS	3114	302118.251	3000358.93	215.25	AS					
2915	301293.497	3000861.44	215.84	AS	3015	302432.04	3000127.1	213.43	AS	3115	302118.679	3000359.87	215.26	AS					
2916	302274.588	3000220.66	213.26	AS	3016	302430.38	3000129	213.46	AS	3116	302119.593	3000361.98	215.19	AS					
2917	302197.328	3000313.71	214.33	AS	3017	302428.7	3000130.4	213.4	AS	3117	302120.147	3000363.01	215.26	AS					
2918	302394.428	3000123.23	213.25	AS	3018	302427.09	3000131.9	213.3	AS	3118	302120.629	3000364.01	215.26	AS					
2919	302409.26	3000110.32	213.2	AS	3019	302408.97	3000109.9	213.34	AS	3119	302121.215	3000364.94	215.26	AS					
2920	302212.934	3000303.01	214.22	AS	3020	302402.03	3000116	213.39	AS	3120	302121.714	3000365.74	215.26	AS					
2921	302424.232	3000097.6	213.31	AS	3021	302402.38	3000116.2	213.15	AS	3121	302122.236	3000367.51	215.37	AS					
2922	302229.468	3000291.44	213.94	AS	3022	302399.35	3000118.7	213.19	AS	3122	302123.693	3000366.65	215.29	AS					
2923	302454.664	3000071.14	213.39	AS	3023	302394.55	3000122.9	213.25	AS	3123	302125.31	3000365.55	215.29	AS					
2924	302245.54	3000279.56	213.78	AS	3024	302394.39	3000123	213.19	AS	3124	302126.269	3000365.01	215.33	AS					
2925	302483.977	3000045.4	213.38	AS	3025	302411.7	3000145.2	213.59	AS	3125	302127.97	3000364.01	215.28	AS					
2926	302277.229	3000254.93	213.46	AS	3026	302407.69	3000148.5	213.42	AS	3126	302129.615	3000362.81	215.3	AS					
2927	302291.579	3000243.42	213.26	AS	3027	302405.08	3000150.8	213.56	AS	3127	302130.291	3000362.18	215.43	AS					
2928	302339.871	3000204.53	213.29	AS	3028	302402.95	3000152	213.4	AS	3128	302131.513	3000361.21	215.42	AS					
2929	302494.104	3000057.55	213.92	AS	3029	302401.16	3000154.3	213.59	AS	3129	302132.794	3000360.62	215.06	AS					
2930	302395.504	3000157.52	213.44	AS	3030	302396	3000158	213.6	AS	3130	302134.954	3000358.94	215.04	AS					
2931	302410.53	3000144.99	213.44	AS	3031	302378.79	3000135.8	213.49	AS	3131	302136.732	3000357.83	215.12	AS					
2932	302501.192	3000066.45	213.48	AS	3032	302386.81	3000165.7	213.28	AS	3132	302137.607	3000357.28	215.16	AS					
2933	302426.292	3000131.71	213.38	AS	3033	302384.79	3000168.1	213.29	AS	3133	302139.531	3000356.27	215.16	AS					
2934	302441.561	3000118.74	213.32	AS	3034	302382.12	3000170.4	213.32	AS	3134	302140.433	3000355.72	215.18	AS					
2935	302486.437	3000079.84	213.43	AS	3035	302380.41	3000171.9	213.29	AS	3135	302143.103	3000354.27	215.14	AS					
2936	302456.706	3000105.85	213.41	AS	3036	302377.81	3000174	213.42	AS	3136	302144.832	3000353.03	215.1	AS					
2937	302471.554	3000092.73	213.49	AS	3037	302315.75	3000224.1	213.4	AS	3137	302146.717	3000351.9	215.12	AS					
2938	302196.727	3000312.87	214.53	AS	3038	302312.3	3000226.8	213.49	AS	3138	302148.318	3000350.51	215.05	AS					
2939	302191.275	3000305.16	214.89	AS	3039	302309.73	3000229.1	213.5	AS	3139	302150.065	3000349.09	214.99	AS					
2940	302187.915	3000300.88	214.86	AS	3040	302306.34	3000231.9	213.28	AS	3140	302150.844	3000348.36	214.96	AS					
2941	302197.481	3000282.23	214.09	AS	3041	302289.02	3000208.9	213.47	AS	3141	302152.729	3000346.85	214.98	AS					
2942	302188.865	3000302.01	215.01	AS	3042	302283.34	3000213.5	213.41	AS	3142	302153.538	3000346.17	214.97	AS					
2943	302203.147	3000289.18	214.46	AS	3043	302278.78	3000216.8	213.31	AS	3143	302154.356	3000345.57	214.96	AS					
2944	302204.482	3000291.06	214.59	AS	3044	302286.95	3000247.2	213.23	AS	3144	302156.176	3000344.49	214.92	AS					
2945	302207.101	3000294.4	214.53	AS	3045	302261.52	3000230.4	213.51	AS	3145	302158.001	3000343.41	214.85	AS					
2946	302212.349	3000301.7	214.41	AS	3046	302258.08	3000233.1	213.45	AS	3146	302160.577	3000341.88	214.78	AS					
2947	302222.393	3000283.04	214.29	AS	3047	302271.01	3000260.6	213.54	AS	3147	302163.154	3000340.15	214.78	AS					
2948	302220.158	3000280.65	214.6	AS	3048	302252.92	3000236.9	213.51	AS	3148	302165.705	3000338.38	214.81	AS					
2949	302218.217	3000277.88	214.33	AS	3049	302250.14	3000239.2	213.49	AS	3149	302169.383	3000336.37	214.73	AS					
2950	302229.31	3000256.29	213.7	AS	3050	302248.29	3000240.7	213.43	AS	3150	302173.156	3000334.21	214.63	AS					
2951	302236.044	3000266.27	214.11	AS	3051	302246.09	3000242.1	213.5	AS	3151	302175.908	3000332.28	214.58	AS					
2952	302235.024	3000264.4	214.15	AS	3052	302244.28	3000243.9	213.45	AS	3152	302178.477	3000330.27	214.55	AS					
2953	302237.886	3000269.22	214.08	AS	3053	302241.53	3000245.9	213.49	AS	3153	302180.151	3000328.96	214.52	AS					
2954	302261.242	3000266.81	213.64	AS	3054	302240.22	3000246.9	213.57	AS	3154	302181.915	3000327.57	214.49	AS					
2955	302253.545	3000256.69	214.04	AS	3055	302227.95	3000294.5	213.89	AS	3155	302184.547	3000325.55	214.46	AS					
2956	302251.365	3000253.64	214.04	AS	3056	302231.46	3000292.3	213.9	AS	3156	302186.328	3000324.28	214.39	AS					
2957	302250.405	3000252.13	214.05	AS	3057	302234.67	3000289.7	213.8	AS	3157	302188.136	3000322.98	214.39	AS					
2958	302244.127	3000244.89	213.47	AS	3058	302236.42	3000288.2	213.8	AS	3158	302190.013	3000321.68	214.36	AS					
2959	302268.12	3000242.52	214.25	AS	3059	302238.83	3000286.5	213.78	AS	3159	302191.891	3000320.43	214.41	AS					
2960	302266.239	3000239.93	213.83	AS	3060	302241.43	3000284.8	213.76	AS	3160	302193.655	3000319.15	214.36	AS					
2961	302270.107	3000245.22	213.97	AS	3061	302243.23	3000283.4	213.73	AS	3161	302195.304	3000317.84	214.33	AS					
2962	302283.939	3000232.98	213.76	AS	3062	302244.89	3000282.1	213.72	AS	3162	302197.009	3000316.8	214.2	AS					
2963	302282.021	3000229.23	213.62	AS	3063	302246.76	3000280.8	213.71	AS	3163	302199	3000315.72	214.2	AS					
2964	302297.369	3000209.97	213.62	AS	3064	302249.5	3000278.7	213.72	AS	3164	302199.932	3000315.09	214.25	AS					
2965	302497.915	3000046.47	213.7	AS	3065	302252.16	3000276.5	213.72	AS	3165	302201.346	3000313.48	214.23	AS					
2966	302499.182	3000048.68	213.72	AS	3066	302253.85	3000275.1	213.7	AS	3166	302202.884	3000312.15	214.2	AS					
2967	302499.889	3000049.7	213.72	AS	3067	302256.43	3000273.1	213.71	AS	3167	302204.592	3000310.96	214.14	AS					
2968	302501.135	3000051.95	213.78	AS	3068	302258.14	3000271.7	213.67	AS	3168	302205.453	3000310.3	214.14	AS					
2969	302504.579	3000057.22	213.59	AS	3069	302260.73	3000269.8	213.64	AS	3169	302207.086	3000309.02	214.11	AS					
2970	302504.871	3000060.11	213.6	AS	3070	302262.47	3000268.3	213.65	AS	3170	302207.955	3000308.41	214.1	AS					
2971	302506.076	3000062.48	213.14	AS	3071	302264.27	3000267	213.61	AS	3171	302209.778	3000307.15	214.08	AS					
2972	302504.553	3000064.2	213.36	AS	3072	302266.05	3000265.6	213.57	AS	3172	302210.602	3000306.57	214.1	AS					
2973	302502.944	3000065.32	213.45	AS	3073	302267.92	3000264.3	213.51	AS	3173	302212.216	3000305.22	214.11	AS					
2974	302490.26	3000052.84	213.73	AS	3074	302268.89	3000263.7	213.52	AS	3174	302213.068	3000304.71	214.1	AS					
2975	302488.759	3000050.87	213.65	AS	3075	302270.7	3000262.2	213.48	AS	3175	302214.825	3000303.71	214.11	AS					
2976	302487.222	3000048.92	213.6	AS	3076	302272.5	3000260.8	213.44	AS	3176	302217.199	3000301.71	214.01	AS					
2977	302485.831	3000046.98	213.51	AS	3077	302274.32	3000259.3	213.39	AS	3177	302219.634	3000300.34	214.03	AS					
2978	302484.177	3000045.61	213.36	AS	3078	302276.09	3000257.9	213.39	AS	3178	302222.918	3000297.95	213.94	AS					
2979	302483.634	3000045.55	213.57	AS	3079	302276.9	3000257.1	213.37	AS	3179	302225.323	3000296.23	213.94	AS					
2980	302481.124	3000047.87	213.39	AS	3080	302278.72	3000255.6	213.35	AS	3180	302476.851	3000051.59	213.4	AS					
2981	302479.408	3000048.85	213.61	AS	3081	302280.65	3000254.2	213.31	AS	3181	302510.448	3000044.35	212.51	AS					
2982	302478.763	3000049.7	213.37	AS	3082	302282.61	3000252.8	213.3	AS	3182	302511.216	3000046.11	212.59	AS					
2983	302477.085	3000051.08	213.5	AS	3083	302284.39	3000251.4	213.23	AS	3183	302512.143	3000048.26	212.58	AS					
2984	302494.982	3000073.41	213.34	AS	3084	302285.96	3000250	213.3	AS	3184	302513.796	3000050.7	212.64	AS					
2985	302494.068	3000074.06	213.4	AS	3085	302141.9	3000338.3	215.17	AS	3185	302515.122	3000053.19	212.51	AS					
2986	302492.139	3000075.87	213.38	AS	3086	302142.81	3000340.2	215.13	AS	3186	302516.856	3000056.74	212.2	AS					
2987	302490.399	3000077.52	213.44	AS	3087	302143.84	3000342.1	215.08	AS	3187	302515.629	3000058.47	212.26	AS					
2988	302488.228	3000079.36	213.48	AS	3088	302144.27	3000343.2	215.04	AS	3188	302513.84	3000060.13	212.3	AS					
2989	302487.18	3000080.34	213.42	AS	3089	302145.02	3000345.4	215.09	AS	3189	302511.464	3000058.05	213.14	AS					
2990	302468.716	3000057.84	213.6	AS	3090	302145.43	3000346.4	215.09	AS	3190	302509.324	3000054.46	213.18	AS					
2991	302466.907	3000059.72	213.49	AS	3091	302146.4	3000348.3	215.15	AS	3191	302508.634	3000053.19	213.21	AS					
2992	302464.311	3000062.18	213.47	AS	3092	302146.83	3000349.2	215.2	AS	3192	302506.632	3000050.16	213.24	AS					
2993	302461.664	3000064.6	213.44	AS	3093	302147.15	3000349.8	215.19	AS	3193	302504.933	3000048.07	213.19	AS					
2994	302459.53	3000065.69	213.56	AS	3094	302142.2	3000353.1	215.28	AS	3194	302503.181	3000045.89	213.38	AS					
2995	302458.155	3000067.32	213.63	AS	3095	302135.06	3000357.7	215.19	AS	3195	302501.577	3000044.17	213.53	AS					
2996	302458.188	3000067.84	213.33	AS	3096	302133.06	3000358.9	215.24	AS	3196	302499.019	3000042.13	213.67	AS					
2997	302456.982	3000068.49	213.44	AS	3097	302127.65	3000352.6	215.2	AS	3197	302498.115	3000039.73	213.79	AS					
2998	302457.018	3000068.75	213.4	AS	3098	302126.56	3000350.5	215.61	AS	3198	302498.347	3000038.9	213.8	AS					
2999	302454.932	3000070.7	213.47	AS	3099	302126.22	3000349.8	215.58	AS	3199	302496.804	3000037.64	213.65	AS					
3000	302471.691	3000093.17	213.51	AS	3100	302125.72	3000349.3	215.53	AS	3200	302495.203	3000037.51	213.84	AS					

شركه الصرح

مشروع القصر الصرح القابضة ALSARH HOLDING

استشاري الدوليه

الهيئة العامة
للطرق والكباري
وزارة النقل

الصرح القابضة
ALSARH HOLDING

بيان المعدات

التاريخ : ٢٠٢٣/٥/١٦
اسم المشروع : مشروع القطار السريع (أكتوبر-أبوسمبل)
المسافة من كم ٣٥٠+٠٠٠ وحتى كم ٣٦٠+٠٠٠ بطول ١٠ كم

بالإشارة الى العقد المبرم بين الهيئة العامة للطرق والكباري وشركة الصرح القابضة
رقم (٢٠٢٣/٢٠٢٢/١٨١٥)
لتنفيذ المشروع عاليه بالمعدات الآتيه :

المعدة	العدد
حفار	٢١
لودر	٥
عربية قلاب	١٠
بلدوزر	١
جريدر	٣
تانك مياه	٢
سيارات خدمة	٥
هراس	٤

الشركة المنفذة
الاسم :
التوقيع :

مكتب الاستشاري الرائد
الاسم :
التوقيع:

الهيئة العامة للطرق والكباري
الاسم :
التوقيع :

المشروع: القطار الكهربائي السريع - القطاع الثالث (منفلوط - سوهاج).

الموضوع/ماستر شيت لقطاع شركة الصرح القابضة.

- مرفق طيه ماستر شيت لقطاع شركة الصرح القابضة قبل التطهير طبقا لاخر بروفيل .

اسم الشركة	من	الي	المسافة	احداثيات نقطة البداية		احداثيات نقطة النهاية	
				N	E	N	E
الصرح القابضة	350+066.78	359+640	9573.22كم	3002117.188	297553.2580	2996548.78	305476.194

مهندس الشركة

م/

التوقيع/

مهندس مكتب فني الرائد

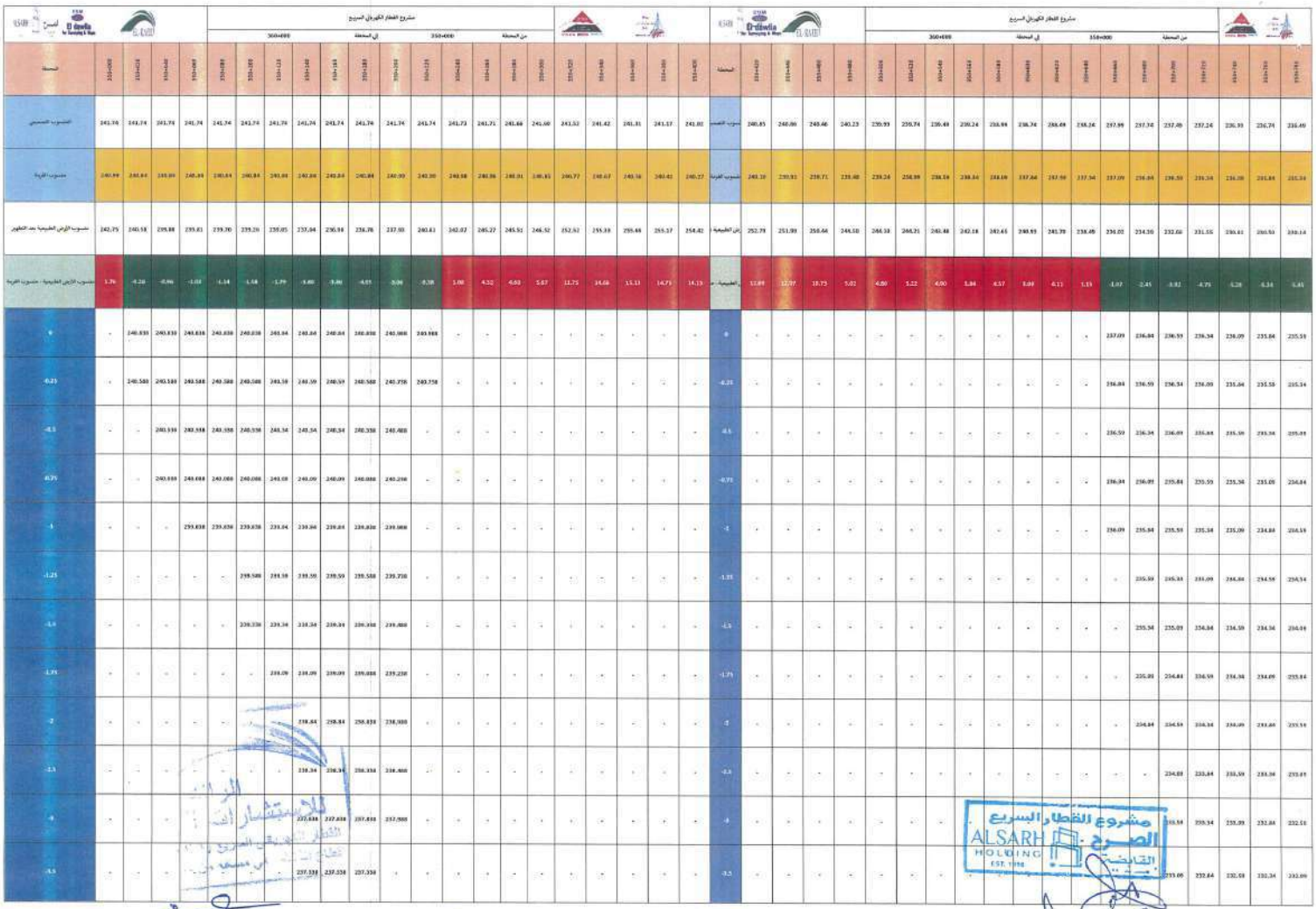
م/

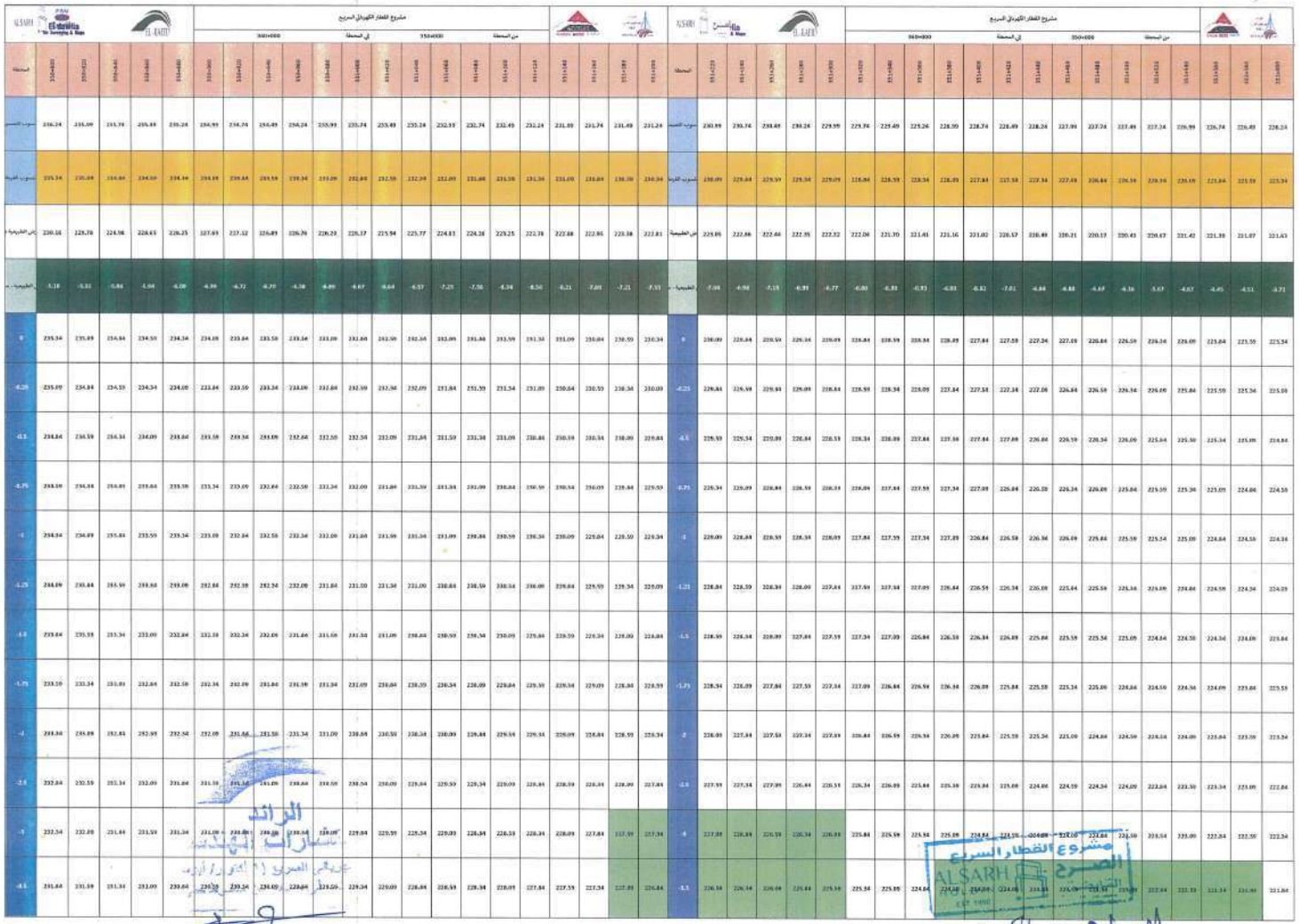
التوقيع/

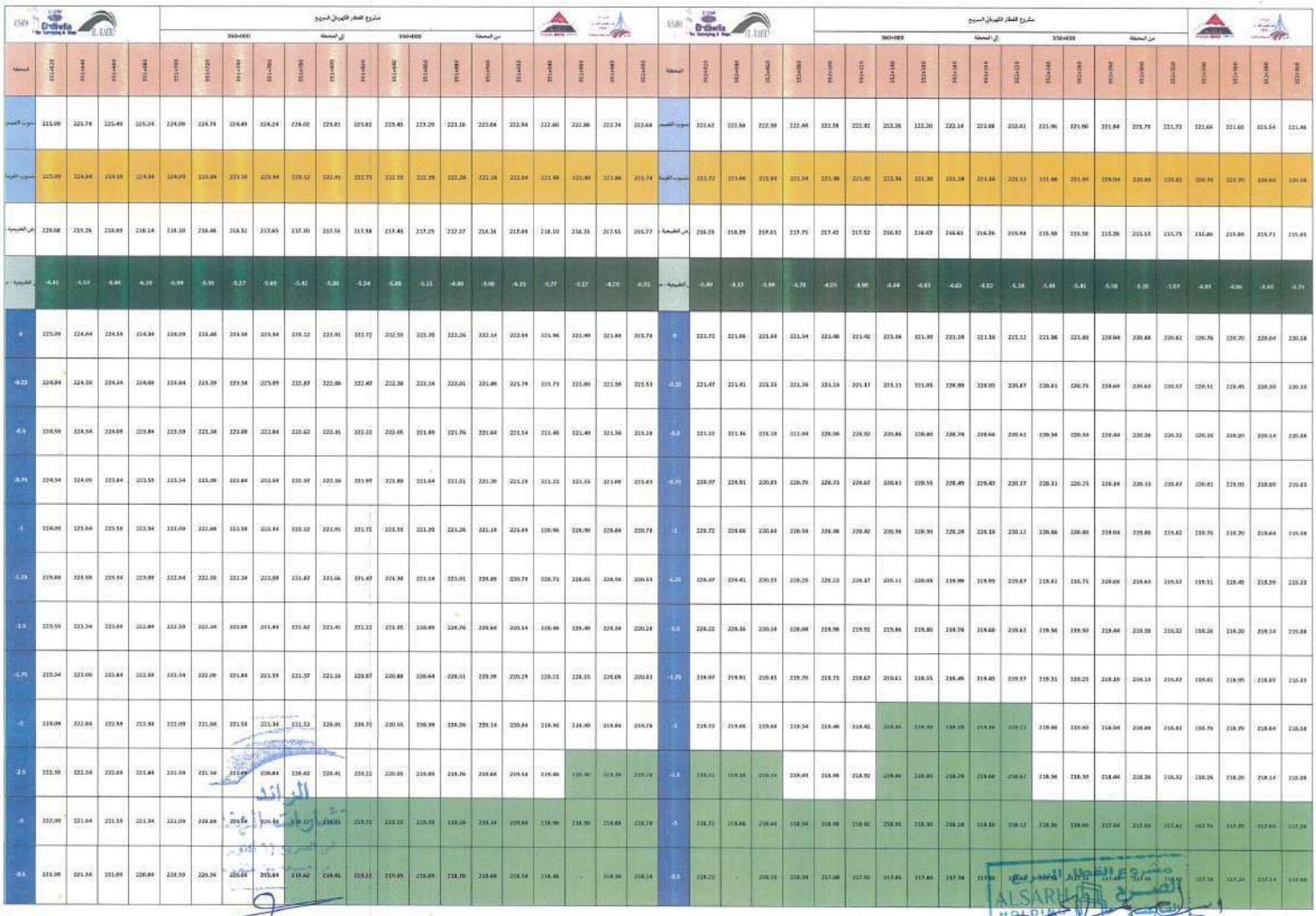
مهندس الاشراف هيئة الطرق والكباري

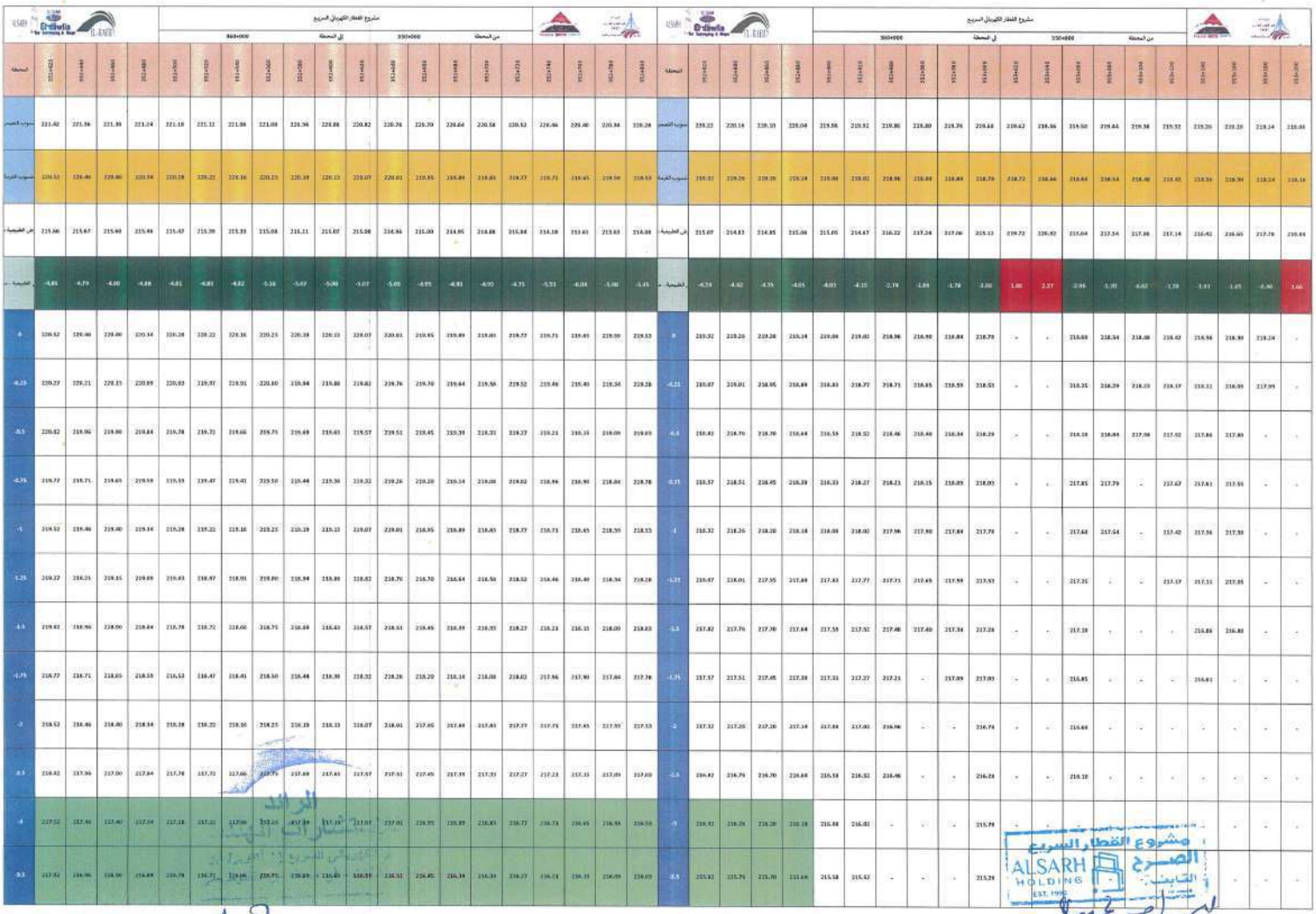
م/

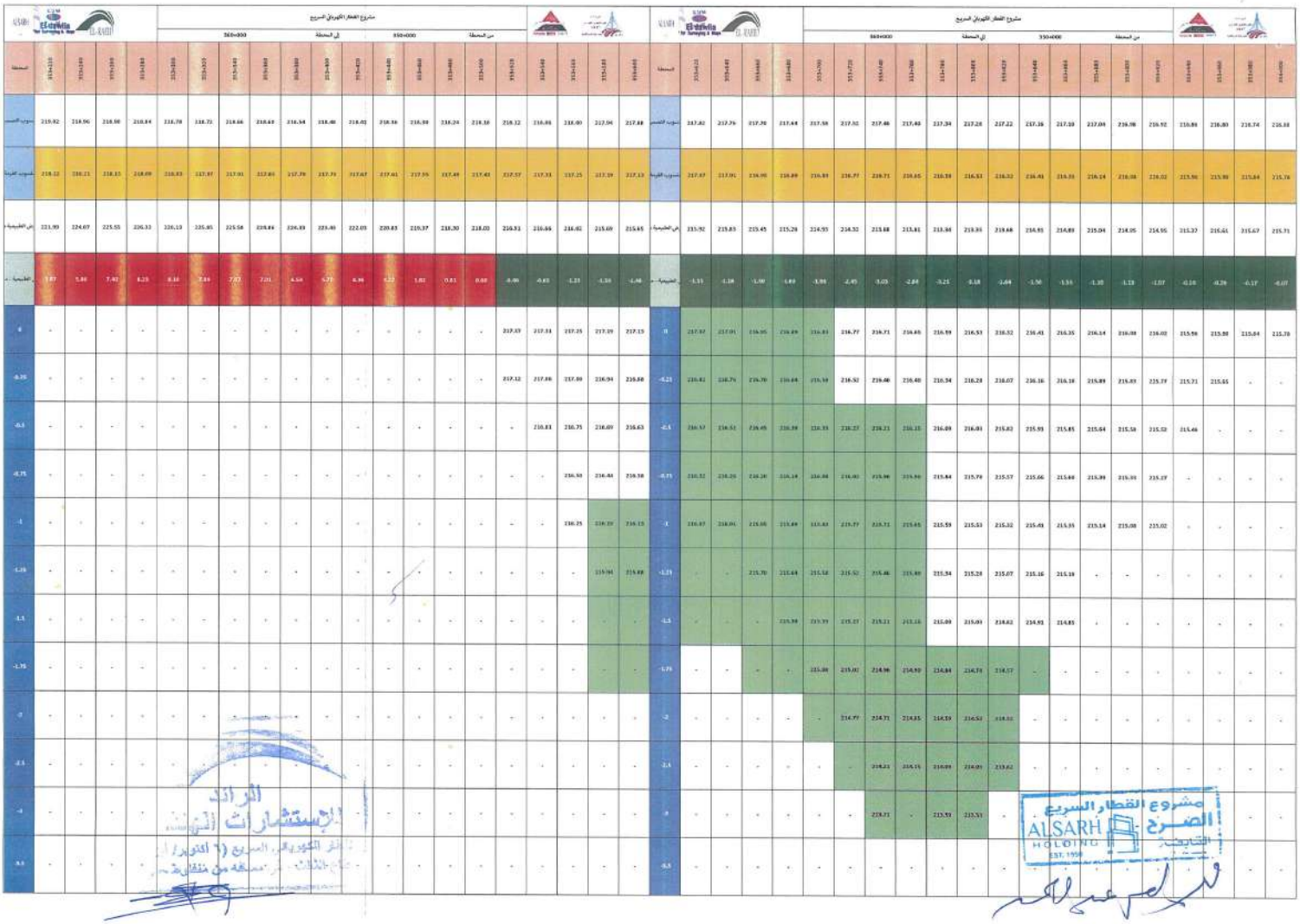
التوقيع/

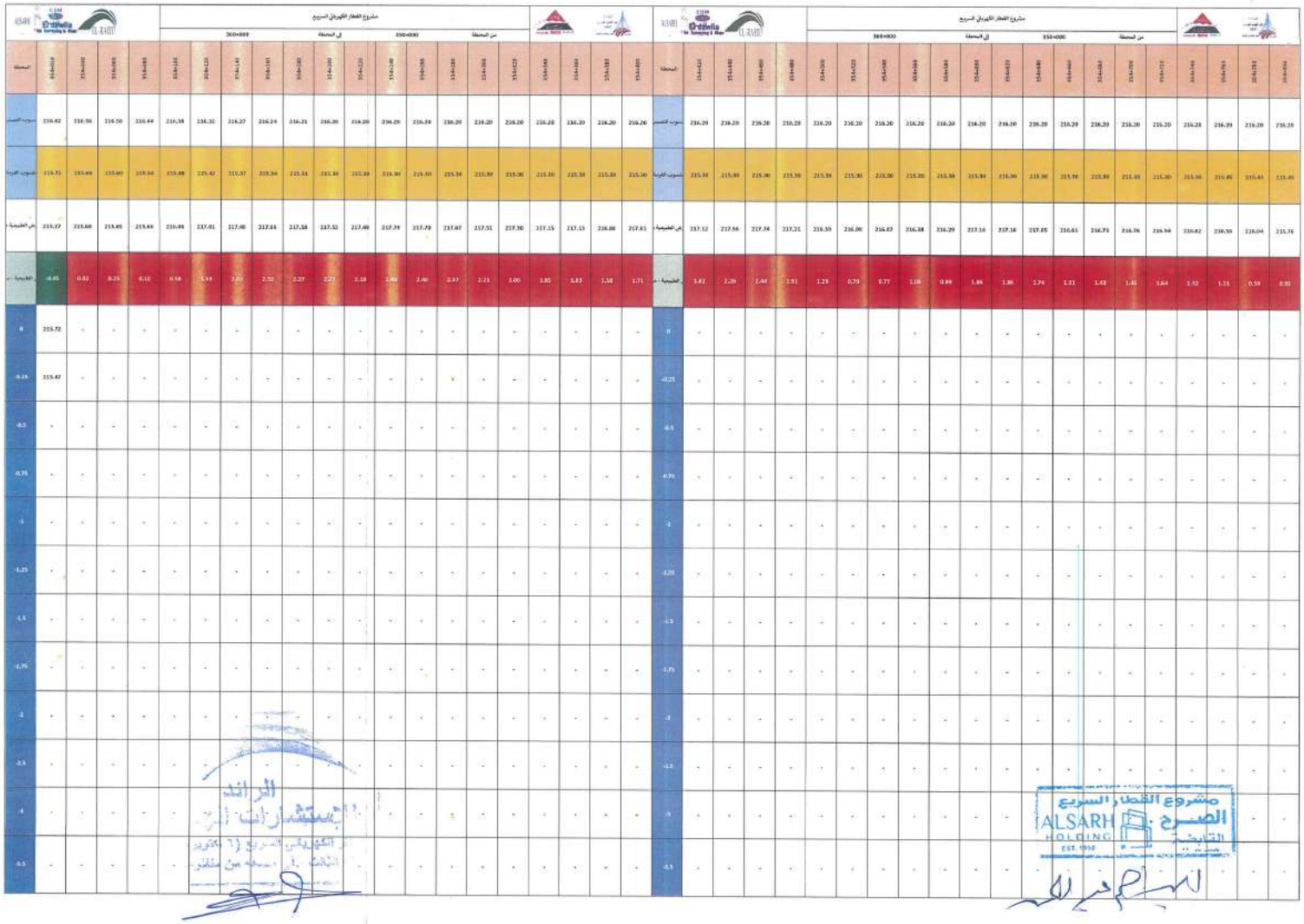




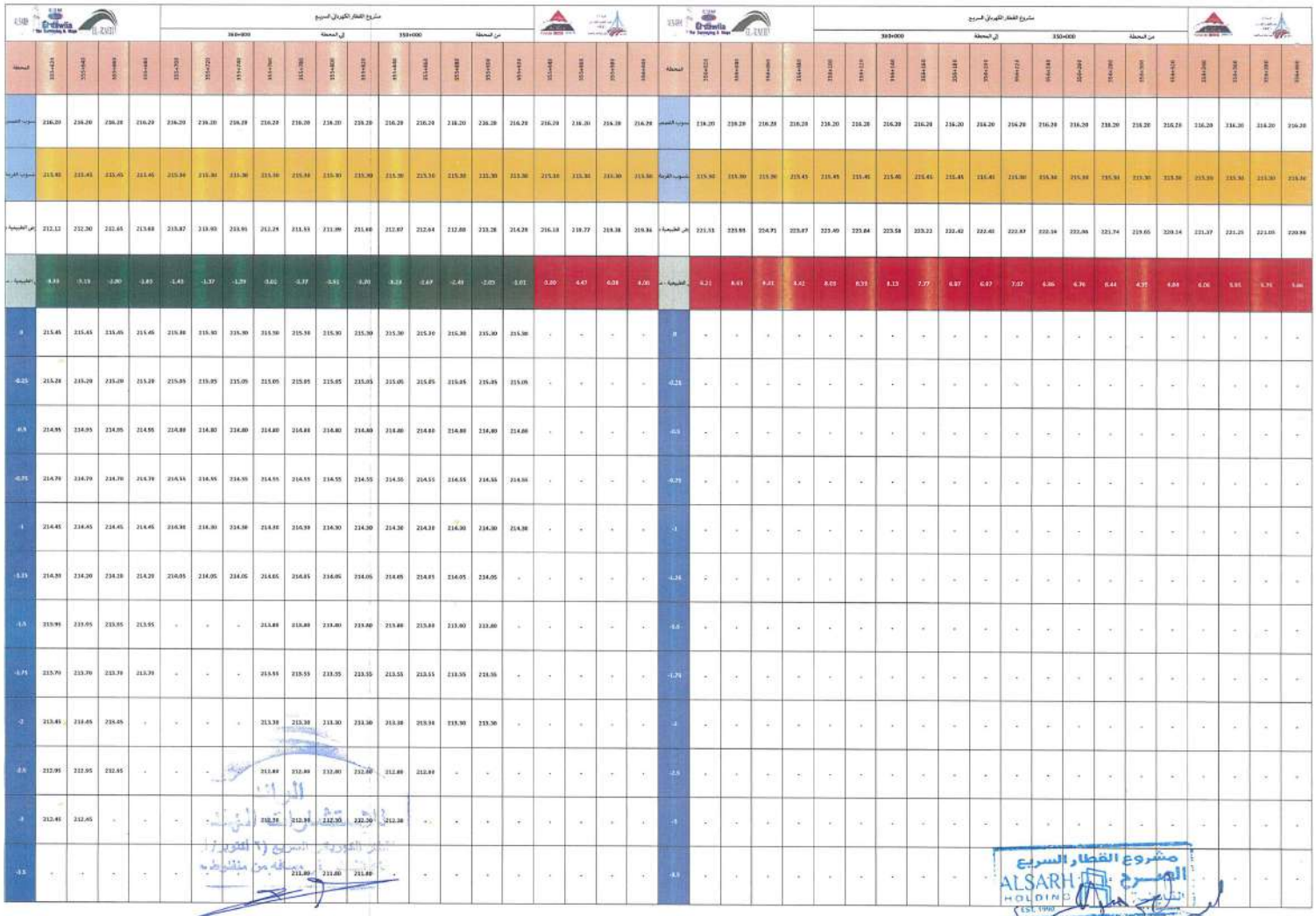


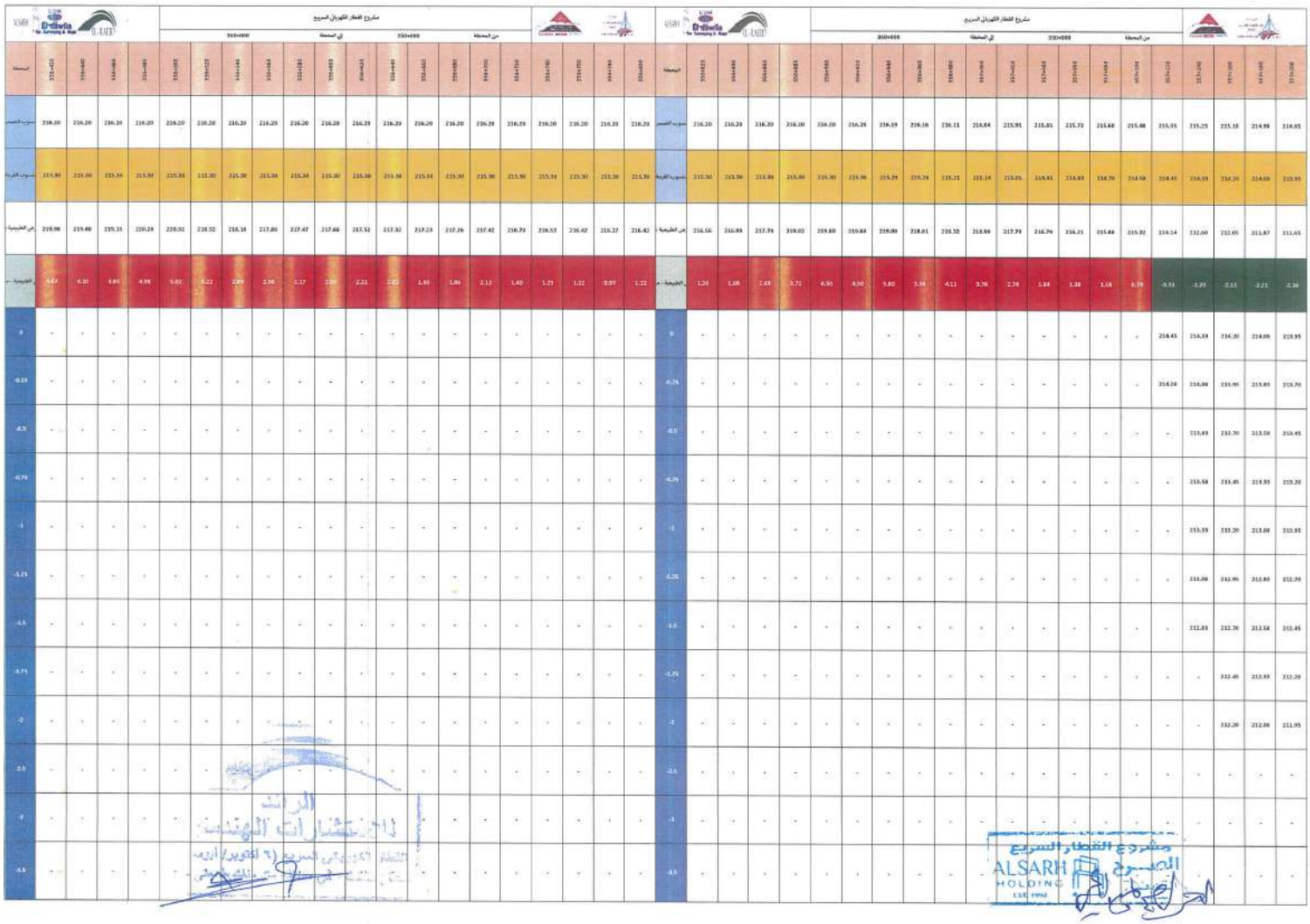

مشروع القطار الكهربائي السريع
من المحطة
إلى المحطة
350+000
360+000
مشروع القطار السريع
الصرح الثابت
ALSARH HOLDING
EST. 1990

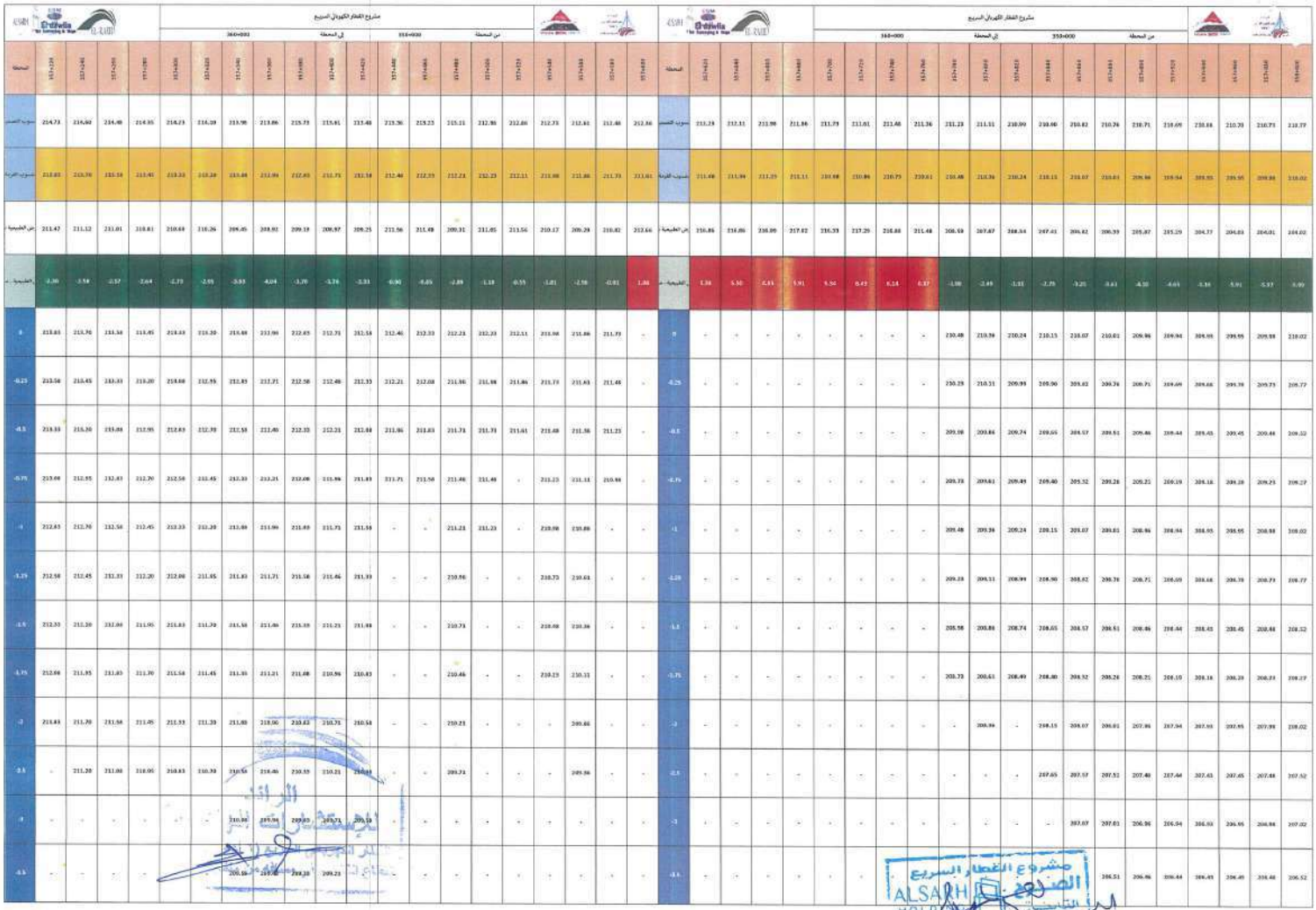

مشروع القطار الكهربائي السريع
من المحطة
إلى المحطة
350+000
360+000
مشروع القطار السريع
الصرخ
ALSARH HOLDING
EST. 1959


مشروع القطار الكهربائي السريع
من المحطة
إلى المحطة
مشروع القطار الكهربائي السريع
من المحطة
إلى المحطة
مشروع القصار السريع
ALSARH
HOLDING
EST. 1956


مشروع القطار الكهربائي السريع
من المحطة
إلى المحطة
350+000
300+000
ALSARH HOLDING
EST. 1960







الهيئه العامه
للطرق والكباري والنقل البري
مشروع القطار الكهربائي السريع (أكتوبر - أبو سمبل)

بخصوص مشروع تنفيذ انشاء الجسر الترابي
للقطار الكهربائى السريع القطاع الثالث منفلوط / جرجا
في المسافه من كم (٣٥٠) الي كم (٣٦٠) بطول ١٠ كم
شركة الصرح القابضة

(محضر استلام موقع)

اشارة الى العقد (٢٠٢٣/٢٠٢٢/١٨١٥) بين كلا من الهيئة العامة للطرق والكباري وبين شركة الصرح القابضة بتاريخ ٢٠٢٣/٤/٩ لتنفيذ المشروع عاليه وقد اجتمعت اللجنة يوم الأحد الموافق ٢٠٢٣/٤/٣٠ لتسليم الموقع في حضور كلا من :-

١- السيد المهندس / أحمد منير كمال (مدير مشروع)	الهيئة العامة للطرق والكباري _ المنطقة السابعة
٢- السيد المهندس / عطا زايد عطا (مهندس الهيئة)	الهيئة العامة للطرق والكباري _ المنطقة السابعة
٣- السيد المهندس / عمار اسماعيل الشحات (مدير مشروع)	مكتب الرائد للاستشارات الهندسية
٤- السيد المهندس / محمد سعد رمضان (مدير مشروع)	مكتب الدولية للمساحة والخرائط
٥- السيد المهندس / أحمد عاطف بدير	الشركة المنفذة الصرح القابضة

قامت اللجنة بالمرور علي موقع العملية عاليه ووجدت اللجنة انه لا توجد اي عوائق ظاهرية تعوق البدء في التنفيذ وعليه يعتبر تاريخ ٣٠/ ٤ / ٢٠٢٣ م هو تاريخ استلام موقع المشروع عاليه .

وهذا محضر منا بذلك .....

توقيع اللجنة :-

٥-
٤-
٣-
٢-
١-

يعتمد
رئيس الادارة المركزية

مهندس /

م / مصطفي علي مسعود

مناسيب الأرض الطبيعية بعد التطهير قطاع شركة الصرح القابضة من ٠٠٠+٣٥٠ الى ٠٠٠+٣٦٠

تم اعتماد مناسيب الأرض الطبيعية بعد التطهير طبقا للجدول المرفق

ملاحظات / .....

الشركة / الصرح القابضة

الاسم / .....

التوقيع/ .....

الشركة / مكتب الدولية للمساحة والخرائط

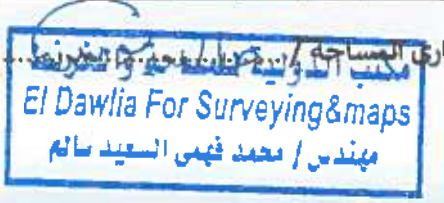
الاسم / .....

التوقيع/ .....

نقط ارض طبيعية بعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
1	3001479.45	299545.15	217.92	2051	3001557.17	299202.71	218.11	4101	3001694.86	298736.29	222.70	6151	3001456.68	299453.17	215.92
2	3001474.13	299563.27	217.98	2052	3001562.73	299178.13	218.12	4102	3001713.93	298768.21	222.37	6152	3001485.62	299486.29	217.89
3	3001469.15	299580.31	217.80	2053	3001564.77	299153.87	218.96	4103	3001705.52	298756.94	222.46	6153	3001462.06	299448.46	216.37
4	3001461.09	299610.30	217.30	2054	3001569.61	299132.51	218.27	4104	3001727.45	298793.34	222.19	6154	3001459.99	299445.06	216.73
5	3001453.66	299634.75	216.20	2055	3001575.60	299114.83	219.04	4105	3001690.63	298736.10	222.61	6155	3001456.14	299440.18	216.88
6	3001508.81	299471.46	215.90	2056	3001583.50	299097.71	218.83	4106	3001721.70	298787.88	222.17	6156	3001479.38	299480.47	217.23
7	3001498.59	299496.16	218.00	2057	3001588.91	299077.83	219.54	4107	3001708.48	298767.64	222.33	6157	3001458.12	299450.05	216.24
8	3001011.28	300823.08	219.70	2058	3001604.27	299059.83	220.89	4108	3001722.73	298791.39	222.14	6158	3001459.40	299452.35	215.99
9	3001005.26	300841.08	219.10	2059	3001611.43	299042.73	220.45	4109	3001700.81	298756.39	222.45	6159	3001454.12	299444.22	216.63
10	3000998.71	300860.28	218.10	2060	3001619.19	299015.54	220.24	4110	3001716.95	298786.38	222.25	6160	3001459.38	299452.96	215.92
11	3000787.24	301355.22	213.25	2061	3001624.90	298992.86	220.42	4111	3001717.67	298789.77	222.26	6161	3001470.60	299472.29	216.21
12	3000778.65	301371.65	214.30	2062	3001635.44	298970.62	220.12	4112	3001703.27	298766.97	222.39	6162	3001481.31	299491.28	219.25
13	3001537.96	299375.38	217.60	2063	3001644.49	298953.67	220.07	4113	3001696.11	298755.84	222.45	6163	3001465.34	299467.39	216.17
14	3001531.61	299392.53	218.10	2064	3001650.21	298929.23	220.36	4114	3001712.11	298785.65	222.34	6164	3001451.66	299448.08	216.24
15	3001529.29	299403.03	218.05	2065	3001660.00	298903.95	220.83	4115	3001711.79	298785.24	222.33	6165	3001455.05	299455.27	215.96
16	3001600.71	299188.80	218.20	2066	3001668.18	298882.03	221.21	4116	3001711.07	298784.87	222.33	6166	3001478.79	299496.25	218.88
17	3001597.18	299201.59	218.10	2067	3001674.34	298862.85	221.24	4117	3001692.28	298755.25	222.47	6167	3001455.58	299458.29	216.03
18	3001715.78	298838.43	221.30	2068	3001676.97	298852.77	221.32	4118	3001712.20	298788.35	222.36	6168	3001456.92	299460.99	216.10
19	3001710.55	298859.14	221.10	2069	3001684.43	298827.75	221.45	4119	3001691.26	298754.99	222.48	6169	3001475.71	299493.25	218.17
20	3001705.54	298873.53	221.50	2070	3001692.61	298811.97	222.25	4120	3001710.77	298788.43	222.37	6170	3001491.23	299519.14	218.25
21	3001524.55	299423.98	218.30	2071	3001699.07	298790.89	222.23	4121	3001690.17	298754.65	222.49	6171	3001488.43	299514.97	218.18
22	3001517.59	299448.73	215.80	2072	3001700.38	298780.66	222.16	4122	3001696.59	298765.73	222.27	6172	3001449.39	299452.93	216.06
23	3001503.79	299467.94	215.93	2073	3001707.10	298768.38	222.30	4123	3001696.69	298766.02	222.27	6173	3001453.10	299459.69	216.10
24	3001495.26	299490.08	216.90	2074	3001710.02	298755.52	222.50	4124	3001709.91	298788.09	222.36	6174	3001469.23	299486.92	218.31
25	3001489.14	299507.12	218.40	2075	3001716.16	298740.32	222.81	4125	3001689.14	298754.11	222.49	6175	3001453.91	299462.18	216.18
26	3001680.53	298944.94	220.30	2076	3001722.45	298718.07	223.29	4126	3001695.28	298765.49	222.25	6176	3001476.04	299501.25	218.00
27	3001909.51	298145.46	238.17	2077	3001728.00	298704.77	223.16	4127	3001705.98	298783.34	222.36	6177	3001454.50	299465.59	216.28
28	3001908.45	298142.59	238.10	2078	3001731.36	298694.11	223.10	4128	3001708.03	298787.54	222.34	6178	3001487.75	299522.85	218.09
29	3001909.47	298139.57	237.90	2079	3001735.45	298683.58	223.11	4129	3001694.50	298766.14	222.24	6179	3001460.40	299478.31	218.25
30	3001909.99	298136.43	238.05	2080	3001738.66	298672.04	223.25	4130	3001693.01	298765.98	222.23	6180	3001477.87	299507.31	218.13
31	3001909.67	298133.39	237.77	2081	3001741.29	298659.18	222.98	4131	3001684.91	298752.56	222.42	6181	3001483.92	299517.35	218.06
32	3001910.52	298130.32	237.79	2082	3001875.35	298318.97	231.27	4132	3001700.70	298781.28	222.18	6182	3001446.79	299456.33	216.19
33	3001910.85	298127.14	238.14	2083	3001871.82	298329.29	230.68	4133	3001720.50	298814.75	221.65	6183	3001450.23	299464.03	216.30
34	3001912.14	298124.37	238.51	2084	3001869.75	298335.93	229.93	4134	3001702.94	298785.65	222.30	6184	3001479.07	299512.29	218.07
35	3001913.42	298121.57	238.86	2085	3001867.40	298345.07	229.28	4135	3001688.07	298765.48	222.17	6185	3001455.48	299473.52	217.32
36	3001914.30	298118.54	238.92	2086	3001864.30	298355.10	228.95	4136	3001694.44	298777.60	222.07	6186	3001451.16	299466.82	216.39
37	3001914.98	298115.60	239.71	2087	3001859.88	298364.39	228.84	4137	3001697.88	298783.48	222.21	6187	3001473.49	299504.89	217.91
38	3001915.97	298112.51	240.18	2088	3001857.52	298374.27	228.81	4138	3001714.50	298812.67	221.90	6188	3001452.12	299470.24	216.60
39	3001916.26	298109.41	240.30	2089	3001854.87	298383.26	228.55	4139	3001692.91	298777.81	222.04	6189	3001472.91	299506.54	217.91
40	3001917.53	298106.47	240.28	2090	3001853.40	298392.55	228.38	4140	3001692.44	298777.26	222.02	6190	3001468.58	299500.57	217.78
41	3001918.59	298103.64	240.38	2091	3001848.83	298400.66	228.12	4141	3001691.63	298776.86	222.02	6191	3001481.04	299521.71	217.99
42	3001919.37	298100.61	240.45	2092	3001847.35	298412.17	227.86	4142	3001719.41	298823.10	221.80	6192	3001483.44	299525.75	217.98
43	3001920.77	298097.92	240.27	2093	3001841.75	298425.73	227.52	4143	3001682.84	298764.83	222.19	6193	3001448.34	299468.88	216.47
44	3001921.99	298095.03	240.00	2094	3001837.92	298435.76	227.49	4144	3001692.53	298781.60	222.22	6194	3001449.07	299471.36	216.76
45	3001923.68	298092.54	239.64	2095	3001834.24	298442.25	227.04	4145	3001692.57	298781.67	222.22	6195	3001475.93	299516.57	218.04
46	3001924.06	298089.46	239.72	2096	3001887.19	298219.52	232.42	4146	3001692.45	298781.64	222.22	6196	3001468.59	299505.95	217.82
47	3001925.37	298086.50	239.75	2097	3001885.07	298227.78	231.95	4147	3001690.80	298780.62	222.11	6197	3001459.99	299493.02	218.52
48	3001926.21	298083.48	239.87	2098	3001882.24	298236.75	231.47	4148	3001686.64	298774.60	222.03	6198	3001448.56	299476.06	217.23
49	3001926.98	298080.53	240.06	2099	3001880.35	298247.37	231.13	4149	3001689.74	298780.41	222.03	6199	3001469.67	299511.57	217.97
50	3001928.60	298077.72	240.18	2100	3001877.29	298254.69	230.92	4150	3001707.84	298810.84	222.01	6200	3001477.64	299525.47	217.94
51	3001930.50	298075.19	240.25	2101	3001875.11	298262.95	230.76	4151	3001706.74	298810.23	222.02	6201	3001480.05	299529.61	217.90
52	3001931.66	298072.34	240.33	2102	3001873.98	298273.10	230.63	4152	3001712.39	298821.18	221.68	6202	3001446.79	299475.46	217.17
53	3001932.86	298069.35	240.35	2103	3001870.92	298284.43	230.27	4153	3001705.01	298809.96	222.04	6203	3001444.96	299473.55	216.97
54	3001879.51	298212.64	232.30	2104	3001868.32	298293.87	230.13	4154	3001681.36	298772.45	222.02	6204	3001472.48	299520.26	217.95
55	3001878.87	298215.82	231.83	2105	3001876.81	298306.14	230.41	4155	3001706.77	298819.33	221.83	6205	3001451.51	299485.55	217.87
56	3001877.98	298218.79	231.89	2106	3001880.12	298289.85	230.29	4156	3001683.07	298780.04	221.92	6206	3001464.30	299508.69	217.75
57	3001876.85	298221.82	231.62	2107	3001885.54	298277.58	230.46	4157	3001699.75	298808.26	222.18	6207	3001446.50	299481.14	217.85
58	3001875.92	298224.94	231.39	2108	3001890.73	298265.31	230.67	4158	3001676.51	298771.12	222.00	6208	3001444.35	299479.38	217.55
59	3001875.11	298228.01	231.19	2109	3001895.92	298249.50	231.21	4159	3001701.28	298817.63	222.03	6209	3001474.38	299529.32	217.88
60	3001874.39	298231.13	230.98	2110	3001900.87	298236.99	232.25	4160	3001694.02	298806.45	222.26	6210	3001459.20	299504.38	218.13
61	3001873.26	298233.94	231.04	2111	3001905.35	298228.26	232.25	4161	3001676.68	298779.68	221.89	6211	3001466.21	299517.39	217.94
62	3001872.15	298236.99	230.72	2112	3001862.19	298302.13	229.99	4162	3001710.57	298836.15	221.31	6212	3001467.59	299520.12	217.96
63	3001871.14	298240.12	230.88	2113	3001863.61	298289.38	230.37	4163	3001689.03	298804.87	222.23	6213	3001442.15	299478.63	217.48
64	3001870.33	298243.11	230.55	2114	3001867.62	298277.58	230.63	4164	3001694.74	298816.40	222.19	6214	3001451.82	299495.36	217.87
65	3001869.56	298246.13	230.84	2115	3001870.21	298263.66	230.67	4165	3001685.08	298803.30	222.09	6215	3001449.03	299491.14	217.93
66	3001868.94	298249.30	230.85	2116	3001873.75	298245.72	231.31	4166	3001703.48	298833.86	221.45	6216	3001468.87	299524.36	217.87
67	3001867.91	298252.24	231.00	2117	3001879.88	298230.62	231.64	4167	3001683.67	298802.77	222.05	6217	3001460.89	299512.50	217.94
68	3001867.00	298255.35	230.76	2118	3001840.71	298347.69	228.69	4168	3001681.94	298802.34	222.00	6218	3001445.25	299487.50	218.28
69	3001865.93	298258.39	230.59	2119	3001835.75	298356.66	228.28	4169	3001707.31	298844.64	221.43	6219	3001443.76	299486.67	218.10

الشركة المنفذة / ..... استشارى المساحة / صفحة١





نقط ارض طبيعيةبعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
70	3001864.98	298261.30	230.51	2120	3001834.34	298369.64	228.26	4170	3001691.20	298818.07	222.10	6220	3001449.43	299496.13	217.80
71	3001864.01	298264.23	230.39	2121	3001828.91	298380.03	228.12	4171	3001688.12	298814.69	222.14	6221	3001441.75	299483.72	218.51
72	3001862.96	298267.28	230.44	2122	3001828.91	298390.65	228.01	4172	3001696.77	298831.46	221.54	6222	3001471.97	299534.01	217.83
73	3001862.95	298270.47	230.30	2123	3001824.19	298397.02	227.88	4173	3001676.81	298800.45	221.85	6223	3001451.59	299500.39	217.65
74	3001862.52	298273.53	230 27	2124	3001826 32	298405.04	227.81	4174	3001689.25	298823.94	221.82	6224	3001465.73	299528 55	217.85
75	3001860.31	298275.79	230 28	2125	3001818 53	298408.35	227.64	4175	3001699.62	298841.37	221.61	6225	3001438.20	299483.68	218.80
76	3001859 23	298278.65	230.34	2126	3001821.60	298418.73	227.55	4176	3001682.48	298813.52	221.99	6226	3001457.73	299516 60	217.82
77	3001858.29	298281.56	230 35	2127	3001815.00	298424.16	227.55	4177	3001683.86	298815.82	222.03	6227	3001440.34	299488.46	217.82
78	3001858.20	298284.68	230 82	2128	3001821.60	298431.24	227.30	4178	3001671.44	298798.00	221.82	6228	3001439.87	299488.04	217.88
79	3001856.94	298287.41	231.31	2129	3001814.05	298436.90	226.94	4179	3001684.59	298822.49	221.65	6229	3001462.06	299526 05	217.90
80	3001855.92	298290 30	230.43	2130	3001807.45	298443.75	226.93	4180	3001704.79	298856.89	221.20	6230	3001469.25	299538.59	217.77
81	3001854.36	298292 89	230.22	2131	3001813.58	298451.30	227.00	4181	3001684.87	298824.53	221.60	6231	3001449.00	299505.17	217.79
82	3001852.47	298295 48	229.96	2132	3001806.03	298457.44	226.94	4182	3001676.91	298811.80	221.77	6232	3001459.97	299524.56	217.97
83	3001853.11	298298 43	229.62	2133	3001798.49	298464.28	226.40	4183	3001705.16	298858.80	221.06	6233	3001452.09	299512 81	217.80
84	3001851.50	298301.37	229.25	2134	3001798.25	298474.67	226.39	4184	3001687.88	298830.44	221.45	6234	3001462.74	299532 72	217.78
85	3001849.36	298303.61	229.44	2135	3001809.81	298466.41	226.61	4185	3001692.73	298838.52	221.60	6235	3001435.60	299488.22	217.87
86	3001847.59	298306.21	229.42	2136	3001806.74	298482.22	226.38	4186	3001686.46	298828.13	221.41	6236	3001437.88	299492.48	217.83
87	3001845.84	298308.82	229.36	2137	3001801.08	298485.99	226.37	4187	3001675.66	298813.39	221.74	6237	3001454.52	299520.86	217.84
88	3001844.80	298311.85	229.26	2138	3001793.53	298486.23	226.39	4188	3001687.36	298833.69	221.67	6238	3001439.12	299495.54	217.78
89	3001843.22	298314.46	229.03	2139	3001800.84	298494.73	226.51	4189	3001702.44	298859.25	221.09	6239	3001437.12	299492.45	217.85
90	3001842.37	298317.60	228.94	2140	3001797.27	298506.12	226.02	4190	3001702.44	298859.25	221.09	6240	3001466.38	299542.93	217.63
91	3001842.44	298320.80	228.90	2141	3001793.26	298517.68	225.91	4191	3001672.16	298810.16	221.70	6241	3001446.35	299510.01	217.75
92	3001842.66	298323.81	228.91	2142	3001789.95	298527.36	225.94	4192	3001679.54	298823.58	221.33	6242	3001441.74	299505.87	217.64
93	3001843.18	298327.01	228.91	2143	3001784.77	298536.56	226.05	4193	3001687.09	298836.33	221.64	6243	3001436.23	299496.80	217.86
94	3001843.35	298330.13	228.80	2144	3001780.52	298545.53	225.21	4194	3001677.75	298820.93	221.54	6244	3001459.99	299537.13	217.69
95	3001843.56	298333.25	228.89	2145	3001777.93	298554.73	225.16	4195	3001682.79	298830.19	221.46	6245	3001451.49	299525.19	217.70
96	3001844.59	298336.35	228.87	2146	3001772.74	298564.88	224.60	4196	3001679.77	298825.38	221.42	6246	3001453.73	299529.41	217.56
97	3001845.61	298339.29	229.14	2147	3001765.66	298561.58	224.48	4197	3001699.06	298857.44	221.18	6247	3001433.97	299496.84	217.79
98	3001846.95	298342 07	228.99	2148	3001769.91	298573.14	224.26	4198	3001682.68	298830.40	221.47	6248	3001464.46	299547.66	217.69
99	3001848.25	298344.84	228.89	2149	3001764.25	298586.60	223.83	4199	3001697.69	298855.48	221.24	6249	3001443.90	299514.73	217.62
100	3001849.54	298347.78	228.84	2150	3001763.52	298593.95	223.44	4200	3001681.61	298831.06	221.52	6250	3001454.27	299532 05	217.61
101	3001846.76	298349.04	228.88	2151	3001759.51	298590.88	223.66	4201	3001682.22	298832.20	221.52	6251	3001435.16	299501.46	217.74
102	3001844.70	298351.26	228.58	2152	3001757.74	298612.31	223.14	4202	3001666.85	298808.33	221.62	6252	3001434.33	299500.94	217.78
103	3001844.00	298354.18	228.46	2153	3001754.49	298618.66	223 12	4203	3001568.48	298811.64	221.75	6253	3001457.44	299541.45	217.64
104	3001842.85	298357.28	228.05	2154	3001751.68	298633.73	223 13	4204	3001681.74	298834.32	221.60	6254	3001448.53	299529.22	217.56
105	3001842.16	298360.53	228.21	2155	3001746.52	298642.15	223 07	4205	3001674.36	298823.23	221.19	6255	3001462.61	299552.72	217.80
106	3001841.39	298363.46	228.14	2156	3001045.19	300839.59	219 21	4206	3001671.89	298819.23	221.63	6256	3001431.15	299501.04	217.67
107	3001840.52	298366.69	228.23	2157	3001043.54	300845.28	218.96	4207	3001677.50	298828.74	221.57	6257	3001439.06	299514.48	217.59
108	3001839.74	298369.76	228 17	2158	3001041.90	300849.57	218.64	4208	3001673.45	298822.71	221.25	6258	3001441.59	299519.51	217.70
109	3001838.93	298372.87	228 29	2159	3001040.30	300855.59	218.19	4209	3001693.15	298856.17	221.21	6259	3001432.65	299505.62	217.61
110	3001838.25	298376.03	228.12	2160	3001038.56	300860.10	218.26	4210	3001676.93	298829.49	221.57	6260	3001432.14	299505.43	217.62
111	3001837.51	298379.18	228.15	2161	3001037.30	300864.13	218.29	4211	3001691.63	298853.99	221.32	6261	3001454.60	299545.92	217.56
112	3001836.75	298382.14	228.04	2162	3001036.59	300867.13	218.28	4212	3001677.43	298830.94	221.50	6262	3001450.24	299540.27	217.74
113	3001836.02	298385.06	228.01	2163	3001034.93	300871.25	218.22	4213	3001675.81	298829.22	221.61	6263	3001460.33	299557.51	217.78
114	3001834.97	298388.08	227.97	2164	3001033.98	300874.73	218.17	4214	3001679.43	298836.04	221.53	6264	3001448.61	299538.31	217.59
115	3001834.37	298391.05	227.75	2165	3001032.56	300878.76	218.20	4215	3001676.62	298832.26	221.46	6265	3001445.50	299533.60	217.57
116	3001833.42	298394 23	227.74	2166	3001030.82	300882.87	217.64	4216	3001668.78	298821.34	221.47	6266	3001439.26	299524.35	217.64
117	3001832.85	298397.46	227.73	2167	3001029.08	300886.43	217.28	4217	3001671.64	298827.15	221.31	6267	3001432.81	299514.17	217.61
118	3001832.46	298400.57	227.76	2168	3001028.13	300889.36	217.09	4218	3001699.70	298874.76	220.66	6268	3001430.14	299509.88	217.58
119	3001831.68	298403.77	227.65	2169	3001026.39	300893.08	217.02	4219	3001667.30	298821.16	221.42	6269	3001430.16	299510.36	217.59
120	3001830.69	298406.89	227.68	2170	3001024.89	300897.24	216.93	4220	3001675.34	298834.87	221.40	6270	3001452.17	299550.51	217.50
121	3001829.97	298409.92	227.37	2171	3001022.37	300902.78	216.72	4221	3001685.05	298850.99	221.35	6271	3001458.15	299562.08	217.70
122	3001829.43	298412.97	227.37	2172	3001020.94	300905.46	216.67	4222	3001664.63	298817.44	221.46	6272	3001442.79	299538.21	217.59
123	3001828.81	298415.98	227.34	2173	3001019.89	300908.78	216.73	4223	3001672.03	298829.85	221.44	6273	3001428.05	299513.93	217.60
124	3001828.34	298419.21	227.14	2174	3001017.20	300916.08	216.77	4224	3001686.71	298854.21	221.33	6274	3001432.44	299521.51	217.59
125	3001827.99	298422.31	227.31	2175	3001014.66	300921.44	216.66	4225	3001671.10	298828.49	221.39	6275	3001436.83	299529.09	217.62
126	3001827.45	298425.49	226.89	2176	3001012.52	300924.98	216.52	4226	3001679.23	298842.68	221.42	6276	3001446.17	299544.90	217.67
127	3001826.87	298428.47	226.70	2177	3001006.91	300938.56	215.97	4227	3001670.95	298829.27	221.41	6277	3001427.48	299514.99	217.57
128	3001825.14	298431.48	226.71	2178	3001005.48	300941.81	215.83	4228	3001663.85	298817.71	221.42	6278	3001449.80	299555.17	217.56
129	3001825.52	298434.66	226 58	2179	3001004.27	300944.91	215.74	4229	3001668.65	298826.75	221.22	6279	3001442.86	299543.74	217.51
130	3001824 90	298437.62	226 36	2180	3001002.88	300948.19	215.80	4230	3001667.05	298825.48	221.24	6280	3001432.57	299527.46	217.58
131	3001824 36	298440.68	226 24	2181	3000996.77	300963.54	215.72	4231	3001671.31	298833.68	221.31	6281	3001455.79	299566.65	217.65
132	3001823 80	298443.88	226 12	2182	3000995.75	300966.33	215.73	4232	3001695.43	298873.92	220.90	6282	3001425.53	299517.90	217.57
133	3001823.18	298447.07	226 19	2183	3000994.58	300969.27	215.77	4233	3001679.51	298847.82	221.37	6283	3001440.36	299543.02	217.45
134	3001822 26	298450.15	226 06	2184	3000993.74	300971 88	215.79	4234	3001678.79	298847.03	221.36	6284	3001434.19	299533.41	217.54
135	3001821.71	298453 12	226 06	2185	3000988.62	300984.81	215.77	4235	3001675.37	298841.74	221.36	6285	3001424.58	299519.39	217.57
136	3001821.50	298456 17	225 99	2186	3000987.91	300986.73	215.79	4236	3001666.64	298828.01	221.24	6286	3001426.90	299525.30	217.51
137	3001821 21	298459 34	225 85	2187	3000986.95	300989 73	215.75	4237	3001665.89	298827.75	221.27	6287	3001447.32	299559.91	217.50
138	3001820.68	298462 54	225 83	2188	3000985.65	300992.92	215.73	4238	3001664.89	298826.67	221.26	6288	3001453.41	299571.04	217.57

الشركة المنفذة ..... صفحة٢ ..... استشاري المساحة

مشروع الصرح للتنمية العقارية
ALSARH HOLDING
شركة الدولية للمساحة والخرائط
El Dawila For Surveying&maps
مهندس / محمد فهمي السعيد سالم

نقط ارض طبيعية بعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
139	3001820.35	298465.77	225.80	2189	3000979.11	301009.45	215.73	4239	3001675.24	298844.62	221.34	6289	3001423.48	299522.00	217.50
140	3001819.40	298468.74	225.88	2190	3000978.11	301011.93	215.70	4240	3001662.44	298823.60	221.33	6290	3001441.47	299552.09	217.49
141	3001818.12	298471.68	225.73	2191	3000976.66	301014.84	215.66	4241	3001660.72	298820.76	221.28	6291	3001438.38	299547.87	217.47
142	3001816.82	298474.65	225.92	2192	3000976.20	301016.85	215.65	4242	3001679.65	298853.38	221.35	6292	3001439.58	299550.29	217.79
143	3001815.71	298477.56	225.89	2193	3000970.33	301033.16	215.54	4243	3001666.97	298832.79	221.33	6293	3001431.30	299537.71	217.51
144	3001815.04	298480.84	225.80	2194	3000969.12	301035.95	215.48	4244	3001661.70	298824.64	221.31	6294	3001428.18	299532.84	217.45
145	3001814.41	298484.01	225.52	2195	3000967.88	301038.99	215.40	4245	3001690.96	298873.31	221.14	6295	3001424.68	299527.36	217.49
146	3001813.83	298487.17	225.31	2196	3000966.89	301041.71	215.30	4246	3001670.91	298840.95	221.27	6296	3001427.85	299535.73	217.43
147	3001813.22	298490.27	225.57	2197	3000966.12	301044.04	215.22	4247	3001661.73	298826.16	221.27	6297	3001444.96	299564.35	217.36
148	3001812.47	298493.34	225.24	2198	3000957.76	301063.65	214.74	4248	3001673.92	298847.21	221.29	6298	3001451.02	299575.49	217.35
149	3001811.78	298496.37	225.51	2199	3000957.21	301066.33	214.71	4249	3001691.65	298880.12	221.02	6299	3001436.35	299552.61	217.60
150	3001810.80	298499.27	226.10	2200	3000956.07	301069.31	214.68	4250	3001659.65	298827.34	221.31	6300	3001439.25	299557.75	217.26
151	3001810.15	298502.36	226.41	2201	3000955.03	301071.89	214.65	4251	3001662.34	298831.80	221.19	6301	3001423.47	299533.22	217.40
152	3001809.19	298505.45	226.30	2202	3000954.14	301074.37	214.62	4252	3001666.92	298840.22	221.24	6302	3001428.85	299542.15	217.47
153	3001808.62	298508.57	226.15	2203	3000953.34	301077.05	214.57	4253	3001670.18	298845.87	221.24	6303	3001435.85	299556.97	217.44
154	3001807.71	298511.56	226.04	2204	3000951.00	301084.71	214.09	4254	3001685.73	298871.80	221.19	6304	3001442.78	299569.07	217.20
155	3001806.72	298514.56	225.97	2205	3000949.81	301087.89	213.80	4255	3001674.09	298853.01	221.26	6305	3001448.61	299580.02	217.01
156	3001805.82	298517.47	226.01	2206	3000948.72	301090.86	213.82	4256	3001696.70	298890.52	220.38	6306	3001434.05	299557.20	217.45
157	3001804.98	298520.45	225.94	2207	3000947.73	301094.34	213.64	4257	3001669.16	298846.54	221.22	6307	3001426.53	299547.23	217.44
158	3001804.11	298523.66	225.93	2208	3000946.59	301096.87	213.68	4258	3001695.61	298890.65	220.36	6308	3001435.26	299564.70	217.41
159	3001803.55	298526.72	225.93	2209	3000945.30	301099.69	213.64	4259	3001687.45	298879.59	221.20	6309	3001440.56	299573.70	217.06
160	3001803.01	298529.72	225.88	2210	3000943.96	301102.92	213.49	4260	3001667.10	298846.23	221.19	6310	3001433.81	299562.81	217.38
161	3001801.68	298532.69	226.16	2211	3000939.44	301114.94	213.40	4261	3001666.17	298844.90	221.20	6311	3001446.28	299584.63	216.92
162	3001800.37	298535.50	226.22	2212	3000938.00	301117.52	213.40	4262	3001692.68	298890.18	220.36	6312	3001422.09	299545.78	217.35
163	3001799.41	298538.55	226.22	2213	3000937.01	301120.40	213.36	4263	3001656.52	298830.46	221.33	6313	3001431.62	299561.80	217.38
164	3001797.49	298541.20	226.07	2214	3000936.26	301123.28	213.26	4264	3001679.94	298871.38	221.33	6314	3001424.73	299552.12	217.36
165	3001795.30	298543.53	225.07	2215	3000934.88	301126.50	213.22	4265	3001658.12	298852.42	221.18	6315	3001438.43	299578.28	217.10
166	3001793.75	298546.33	224.94	2216	3000932.98	301131.18	213.40	4266	3001659.41	298838.93	221.12	6316	3001417.18	299544.18	217.26
167	3001792.46	298549.16	224.89	2217	3000931.84	301134.35	213.18	4267	3001676.92	298868.35	221.30	6317	3001444.17	299589.24	216.96
168	3001791.73	298552.20	224.83	2218	3000931.84	301134.35	213.18	4268	3001682.43	298878.35	221.19	6318	3001420.54	299550.52	217.31
169	3001790.67	298555.24	225.06	2219	3000929.31	301139.11	213.01	4269	3001694.58	298899.59	220.25	6319	3001432.29	299570.35	217.38
170	3001789.77	298558.15	225.07	2220	3000927.88	301142.79	213.05	4270	3001657.33	298838.49	221.07	6320	3001431.35	299570.18	217.39
171	3001789.11	298561.23	224.84	2221	3000926.39	301147.50	213.16	4271	3001660.00	298843.28	221.10	6321	3001429.10	299566.52	217.40
172	3001788.16	298564.19	224.83	2222	3000920.82	301157.93	213.24	4272	3001660.34	298844.92	221.10	6322	3001422.69	299557.03	217.25
173	3001785.50	298567.00	224.63	2223	3000919.93	301161.06	213.30	4273	3001686.88	298889.27	220.71	6323	3001415.74	299548.58	217.24
174	3001784.19	298569.08	224.58	2224	3000918.49	301163.54	213.33	4274	3001672.35	298867.11	221.26	6324	3001435.83	299582.90	217.20
175	3001782.12	298571.55	224.47	2225	3000917.70	301165.97	213.38	4275	3001677.49	298876.38	221.34	6325	3001441.93	299593.95	216.93
176	3001781.03	298574.68	224.33	2226	3000909.40	301181.87	214.15	4276	3001662.50	298852.40	221.07	6326	3001430.24	299576.79	217.30
177	3001779.85	298577.66	224.25	2227	3000908.16	301184.50	214.37	4277	3001653.22	298837.93	221.10	6327	3001426.56	299570.98	217.40
178	3001778.53	298580.65	224.12	2228	3000907.02	301186.83	214.27	4278	3001655.65	298842.28	221.00	6328	3001420.84	299561.87	217.19
179	3001777.24	298583.79	223.85	2229	3000906.08	301188.96	214.18	4279	3001689.36	298898.95	220.45	6329	3001428.56	299575.53	217.35
180	3001776.14	298586.88	223.71	2230	3000898.13	301203.56	215.04	4280	3001665.86	298861.01	221.10	6330	3001433.28	299587.53	217.16
181	3001775.24	298589.79	223.63	2231	3000897.29	301206.29	214.91	4281	3001669.62	298867.44	221.23	6331	3001439.82	299598.64	216.89
182	3001773.87	298592.83	223.61	2232	3000896.35	301208.68	214.77	4282	3001682.41	298889.23	220.97	6332	3001416.58	299560.39	217.17
183	3001772.66	298595.86	223.47	2233	3000888.70	301224.76	214.78	4283	3001672.46	298872.82	221.30	6333	3001424.22	299575.49	217.38
184	3001771.68	298598.84	223.12	2234	3000887.56	301227.29	215.06	4284	3001668.92	298867.13	221.21	6334	3001418.45	299566.62	217.18
185	3001770.41	298601.61	222.91	2235	3000886.17	301230.52	215.11	4285	3001653.97	298844.46	221.00	6335	3001426.48	299582.70	217.47
186	3001769.34	298604.43	222.96	2236	3000885.03	301232.75	215.06	4286	3001667.70	298867.28	221.18	6336	3001425.38	299582.21	217.44
187	3001768.03	298607.48	222.88	2237	3000883.84	301235.63	215.06	4287	3001662.49	298858.80	221.07	6337	3001431.00	299592.08	217.15
188	3001766.83	298610.54	222.64	2238	3000883.08	301238.12	215.07	4288	3001667.50	298867.32	221.17	6338	3001440.45	299608.80	216.74
189	3001765.79	298613.66	222.65	2239	3000882.04	301240.60	215.09	4289	3001671.99	298875.34	221.31	6339	3001436.19	299602.21	216.83
190	3001764.63	298616.75	222.68	2240	3000880.95	301243.68	215.09	4290	3001669.74	298872.03	221.26	6340	3001421.91	299580.33	217.32
191	3001763.68	298619.82	222.69	2241	3000880.16	301246.36	215.10	4291	3001679.66	298889.46	221.03	6341	3001438.79	299608.63	216.76
192	3001763.00	298622.82	222.88	2242	3000879.11	301249.43	215.14	4292	3001685.37	298899.24	220.61	6342	3001433.43	299600.08	216.92
193	3001762.24	298625.96	222.88	2243	3000877.58	301253.45	215.20	4293	3001656.52	298851.97	221.01	6343	3001415.85	299571.41	217.15
194	3001761.40	298629.17	222.84	2244	3000876.59	301256.38	215.24	4294	3001671.42	298877.60	221.29	6344	3001440.82	299614.59	216.72
195	3001760.45	298632.22	222.82	2245	3000875.64	301258.96	215.27	4295	3001664.35	298866.05	221.14	6345	3001435.32	299605.53	216.80
196	3001759.40	298635.39	222.87	2246	3000872.96	301266.42	215.10	4296	3001669.49	298874.95	221.25	6346	3001429.19	299596.80	217.02
197	3001758.42	298638.39	222.82	2247	3000872.16	301268.95	215.11	4297	3001664.13	298866.89	221.15	6347	3001431.23	299601.52	216.91
198	3001757.43	298641.24	222.85	2248	3000871.12	301271.13	215.17	4298	3001670.09	298876.89	221.26	6348	3001411.44	299569.66	217.17
199	3001756.41	298644.14	222.74	2249	3000870.48	301273.07	215.25	4299	3001657.57	298856.37	220.97	6349	3001438.17	299614.58	216.76
200	3001755.38	298647.30	222.83	2250	3000865.71	301285.09	215.49	4300	3001666.26	298870.98	221.17	6350	3001441.13	299619.50	216.65
201	3001754.27	298650.32	223.03	2251	3000864.87	301287.96	215.50	4301	3001676.82	298889.69	221.02	6351	3001420.35	299585.20	217.15
202	3001753.37	298653.52	222.91	2252	3000863.68	301291.59	215.55	4302	3001667.59	298875.64	221.20	6352	3001423.27	299590.57	217.04
203	3001752.43	298656.57	222.92	2253	3000862.83	301294.07	215.60	4303	3001659.92	298863.91	221.16	6353	3001422.36	299589.23	217.00
204	3001751.37	298659.42	223.00	2254	3000861.14	301298.59	215.64	4304	3001663.05	298869.75	221.18	6354	3001413.22	299576.02	217.09
205	3001750.45	298662.34	223.04	2255	3000859.61	301301.86	215.62	4305	3001670.25	298881.90	221.23	6355	3001430.73	299605.80	216.86
206	3001749.57	298665.23	222.99	2256	3000857.96	301304.90	215.61	4306	3001652.98	298854.25	220.97	6356	3001433.87	299611.05	216.80
207	3001748.64	298668.30	222.96	2257	3000856.62	301307.78	215.60	4307	3001674.18	298889.43	221.07	6357	3001426.34	299598.67	216.88

الشركة المنفذة / ..... استشارى المساحة / .....

نقط ارض طبيعيةبعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
208	3001747.88	298671.41	223.15	2258	3000855.38	301311.20	215.58	4308	3001651.09	298851.30	220.98	6358	3001428.15	299603.22	216.85
209	3001746.95	298674.51	223.32	2259	3000853.64	301313.79	215.53	4309	3001680.39	298900.30	220 63	6359	3001418.75	299590.01	216.96
210	3001745.89	298677.32	223.38	2260	3000852.55	301316.91	215.58	4310	3001663.59	298873.50	221 16	6360	3001441.67	299628.03	216.42
211	3001744.78	298680.39	223.27	2261	3000851.01	301319.69	215.59	4311	3001668.03	298880 95	221.21	6361	3001437.27	299623.26	216.81
212	3001743.85	298683.42	223.09	2262	3000850.02	301322.37	215.59	4312	3001668.28	298881.60	221.22	6362	3001421.20	299597.24	216.87
213	3001742.81	298686.32	223.01	2263	3000848 88	301324.80	215.59	4313	3001662.85	298873.73	221 16	6363	3001410.62	299580.58	217.03
214	3001741.88	298689.26	222.94	2264	3000847.63	301327.88	215.58	4314	3001655.30	298861 91	220.99	6364	3001432.36	299616.77	216.78
215	3001741.06	298692.29	222.82	2265	3000846.59	301330.27	215.59	4315	3001657.47	298866.06	221.14	6365	3001442.08	299634.65	216.35
216	3001739 98	298695.43	222.81	2266	3000845.30	301332.95	215.61	4316	3001657.47	298866.06	221.14	6366	3001421.92	299601.57	216.82
217	3001738 84	298698.58	222.89	2267	3000843 82	301335.92	215.63	4317	3001657.37	298866.25	221.15	6367	3001426.02	299608.90	216.87
218	3001737.75	298701.68	222.90	2268	3000841.88	301339.35	215.64	4318	3001649.08	298852 82	221.01	6368	3001423.84	299605.61	216.87
219	3001736.73	298704.65	223.03	2269	3000840.64	301342.62	215.66	4319	3001670.27	298888 89	221.19	6369	3001418.42	299596.81	216.86
220	3001735.70	298707.58	223.13	2270	3000838.05	301344.86	215.65	4320	3001567.80	298886.20	221.21	6370	3001407.64	299579.27	217.07
221	3001734.83	298710 59	223.03	2271	3000837.66	301349.53	215.63	4321	3001675.80	298899.92	220.69	6371	3001416.80	299594.79	216.93
222	3001733.83	298713 65	223.08	2272	3000835.13	301351.02	215.57	4322	3001662.46	298878.42	221 13	6372	3001431.12	299621.51	216.86
223	3001732.82	298716.73	222.95	2273	3000834.53	301355.04	215.52	4323	3001657.06	298871.00	221.12	6373	3001436.51	299630.56	216.47
224	3001731.85	298719 87	222.84	2274	3000831.70	301356.38	215.47	4324	3001662.44	298880.33	221.10	6374	3001419.49	299603.17	216.79
225	3001730.83	298722.92	222.88	2275	3000832.35	301360.89	215 57	4325	3001650.16	298860.07	220.89	6375	3001408.55	299585.25	217.00
226	3001729.85	298725.94	222.84	2276	3000829.62	301361.59	215.61	4326	3001647.78	298856.93	220.93	6376	3001420.50	299607.46	216.92
227	3001728.84	298728.84	222.83	2277	3000829.62	301367.29	215 70	4327	3001656 57	298871.87	221.09	6377	3001414.10	299599.17	216.80
228	3001728.07	298731.76	222.88	2278	3000826.20	301369.43	215 70	4328	3001686.64	298922.16	220.50	6378	3001435.96	299635.85	216.37
229	3001727.03	298734.63	222.74	2279	3000824.44	301373.79	215.73	4329	3001650.98	298864.66	220.94	6379	3001417.10	299604.73	216.76
230	3001726.02	298737.81	222.64	2280	3000825.07	301378.00	215 66	4330	3001658.03	298876.41	221.03	6380	3001429 89	299626.19	216.92
231	3001724 91	298740.78	222.68	2281	3000819.59	301383.73	215.72	4331	3001652 01	298866.89	220.96	6381	3001415 69	299603.08	216.76
232	3001723.83	298743.67	222.57	2282	3000819.83	301387.86	215.74	4332	3001662 90	298885.50	221.12	6382	3001406 33	299589.91	216.93
233	3001722.74	298746.65	222.51	2283	3000817.45	301394.22	215 60	4333	3001666 70	298892.15	221.10	6383	3001419.99	299612.87	216.98
234	3001721.81	298749.72	222.43	2284	3000814.11	301399.22	215.46	4334	3001651 02	298867.79	220.93	6384	3001435 62	299639.11	216.30
235	3001720.77	298752.81	222.46	2285	3000810.46	301401.93	215.42	4335	3001662 99	298888.14	221.16	6385	3001446.38	299658.83	216.12
236	3001719.83	298755.81	222.56	2286	3000811.01	301406.22	215.31	4336	3001682.13	298920.74	220.47	6386	3001412.00	299603.86	215.67
237	3001719.26	298758.89	222.37	2287	3000806.96	301411.62	214.95	4337	3001669.85	298900.65	220.75	6387	3001401.88	299587.62	216.68
238	3001718.37	298762.03	222.40	2288	3000802.99	301414.72	215 02	4338	3001656 36	298879.14	220.94	6388	3001428.44	299631.69	216.88
239	3001717.53	298764.99	222 36	2289	3000803.55	301419.57	215.48	4339	3001652.72	298873.22	220.96	6389	3001435.21	299643.09	216.33
240	3001716.44	298768.06	222 17	2290	3000799.89	301425.29	215.69	4340	3001653.59	298875.52	220.94	6390	3001443.51	299657.43	216.18
241	3001715.48	298771.12	222 19	2291	3000797.16	301431.19	216.09	4341	3001644.79	298862.74	220.92	6391	3001443.74	299658.07	216.17
242	3001714.70	298774.16	222 22	2292	3000793.11	301435.08	216.30	4342	3001679.32	298920.07	220.44	6392	3001414.52	299610.77	216.74
243	3001713.61	298777.21	222.16	2293	3000789.06	301438.02	216.35	4343	3001657.63	298884.61	220.99	6393	3001404.17	299594.52	216.83
244	3001712.16	298780.09	222 15	2294	3000793.75	301439.93	216.40	4344	3001664.89	298897.07	220.90	6394	3001416.43	299615 21	216.90
245	3001711.20	298783.15	222 16	2295	3000790.81	301445.33	216.57	4345	3001651.77	298891.90	221.04	6395	3001442.70	299659.86	216.18
246	3001710.25	298786.34	222 15	2296	3000760.05	301437.86	216.75	4346	3001645.43	298865.08	220.93	6396	3001427.49	299635.31	216 74
247	3001709.37	298789.23	222.22	2297	3000756.00	301437.07	216.75	4347	3001648.38	298871.09	220.88	6397	3001411.51	299610 84	216 66
248	3001708.43	298792.12	222 24	2298	3000755.05	301433.17	216.61	4348	3001648.46	298871.70	220.87	6398	3001434.55	299649.42	216 27
249	3001709.38	298789 24	221 91	2299	3000756.63	301428.88	216.37	4349	3001655.67	298885.46	220.96	6399	3001409.96	299608 64	216 65
250	3001753.40	298601 55	222.69	2300	3000759.25	301432.38	216.51	4350	3001663.80	298899.38	220.82	6400	3001401.89	299599.21	216.70
251	3001752.87	298604 54	222 25	2301	3000760.68	301424.99	216.15	4351	3001656.87	298888.08	221.02	6401	3001441.09	299664 41	216.14
252	3001751.75	298607.35	222.03	2302	3000761.40	301419.26	215.86	4352	3001664.41	298901.13	220.82	6402	3001434.17	299653.08	216 23
253	3001750.82	298610.40	222.63	2303	3000763.46	301414.50	215.66	4353	3001658.51	298891.62	220.98	6403	3001440.76	299664 19	216.15
254	3001749.46	298613.32	222.72	2304	3000766.24	301416.08	215.77	4354	3001644.88	298869.41	220.91	6404	3001426.04	299640.82	216 67
255	3001748.57	298616.31	222.66	2305	3000769.90	301417.28	215.88	4355	3001674.17	298918.82	220.50	6405	3001422.71	299635.84	216 68
256	3001747.56	298619.18	222 69	2306	3000771.17	301420.14	215.97	4356	3001653.12	298884.01	220.89	6406	3001419.38	299630.85	216 68
257	3001746.70	298622.14	222 65	2307	3000772.36	301414.42	215.82	4357	3001649.17	298877.70	220.82	6407	3001417.40	299627.89	216 60
258	3001745.91	298625.22	222.66	2308	3000772.36	301414.42	215.82	4358	3001680.89	298932.28	220.41	6408	3001414.46	299623.49	216 63
259	3001744.89	298628.10	222.61	2309	3000773.31	301410.20	215.74	4359	3001643.79	298870.79	220.88	6409	3001411.22	299618.64	216 51
260	3001744.10	298631.04	222.59	2310	3001016.62	300825.94	219.71	4360	3001658.94	298896.15	220.86	6410	3001407.83	299613.54	216 63
261	3001742.92	298634.16	222.61	2311	3001014.78	300829.93	219.50	4361	3001663.48	298904.33	220.80	6411	3001439.79	299666.85	216 12
262	3001741.92	298637.20	222.66	2312	3001013.27	300833.76	219.27	4362	3001658.46	298896.28	220.85	6412	3001409.74	299617.28	216 55
263	3001740.54	298640.27	222.61	2313	3001011.67	300839.25	219.11	4363	3001658.60	298897.62	220.81	6413	3001433.68	299657.79	216.19
264	3001739.51	298643.35	222.50	2314	3001010.40	300843.10	218.56	4364	3001643.98	298873.83	220.82	6414	3001440.62	299669.78	216 09
265	3001738.82	298646.32	222.44	2315	3001008.88	300847.01	218.27	4365	3001643.98	298873.83	220.82	6415	3001436.56	299664.02	216.13
266	3001737.91	298649.48	222.49	2316	3001007.61	300851.16	218.18	4366	3001648.76	298883.42	220.80	6416	3001423.70	299643.25	216 58
267	3001736.90	298652.61	222.56	2317	3001005.69	300856.65	218.16	4367	3001653.08	298890.62	220.86	6417	3001399.86	299603.80	216 63
268	3001735.79	298655.67	222.55	2318	3001003.94	300861.69	218.09	4368	3001677.63	298931.85	220.38	6418	3001421.14	299639.51	216 59
269	3001734.70	298658.64	222.66	2319	3001001.39	300867.44	218.02	4369	3001666.83	298914.50	220.60	6419	3001419.90	299638 92	216 57
270	3001733.61	298661.65	222.65	2320	3000999.39	300871.67	217.87	4370	3001666.83	298914.50	220.60	6420	3001425.56	299648 33	216.63
271	3001732.73	298664.53	222.69	2321	3000995.32	300873.02	217.63	4371	3001660.50	298904.03	220.84	6421	3001420.75	299641 11	216 57
272	3001731.58	298667.57	222 56	2322	3000996.52	300878.45	216.89	4372	3001650.97	298889.57	220.79	6422	3001438.25	299670.25	216 09
273	3001730.55	298670.77	222 54	2323	3000993.25	300878.77	216.68	4373	3001667.92	298917.69	220.65	6423	3001418.54	299637.86	216 55
274	3001729.36	298673.65	222 55	2324	3000994.21	300884.67	216.62	4374	3001653.74	298895 22	220.77	6424	3001433.20	299662.49	216.16
275	3001727.89	298676.57	222 54	2325	3000990.38	300886.03	216.57	4375	3001662.27	298909.40	220.78	6425	3001420.42	299641.77	216.55
276	3001726.76	298679.40	222 48	2326	3000991.66	300892.58	216.58	4376	3001641.84	298876.03	220.79	6426	3001405.86	299618.43	216 58

الشركة المنفذة / ..... صفحة ..... استشارى .....

مشروع القطار السريع الصرح القابضة
AL SARH HOLDING EST 1990
المكتب الفني للمساحة والخرائط
El Dawlia For Surveying&maps
مهندس / محمد شبلي السعيد سالم

نقط ارض طبيعية بعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
277	3001725.71	298682.48	222.64	2327	3000991.50	300897.04	216.53	4377	3001657.29	298902.14	220.77	6427	3001421.50	299645.53	216.55
278	3001725.05	298685.67	222.71	2328	3000989.50	300902.15	216.48	4378	3001662.57	298911.69	220.70	6428	3001408.46	299624.73	216.52
279	3001724.01	298688.58	222.62	2329	3000987.59	300908.06	216.48	4379	3001652.79	298895.71	220.74	6429	3001429.96	299661.23	216.16
280	3001722.83	298691.50	222.80	2330	3000985.75	300905.18	216.42	4380	3001647.51	298887.65	220.82	6430	3001436.97	299672.97	216.07
281	3001721.74	298694.55	222.80	2331	3000985.83	300913.40	216.35	4381	3001644.10	298882.61	220.74	6431	3001414.78	299636.34	216.48
282	3001720.52	298697.54	222.83	2332	3000992.37	300906.86	216.50	4382	3001656.39	298903.59	220.76	6432	3001438.99	299676.56	216.04
283	3001719.44	298700.64	222.94	2333	3000994.05	300901.11	216.54	4383	3001660.46	298910.94	220.77	6433	3001397.68	299608.52	216.54
284	3001718.38	298703.71	222.93	2334	3000994.85	300895.29	216.58	4384	3001663.08	298916.92	220.55	6434	3001419.33	299644.60	216.49
285	3001717.21	298706.83	222.85	2335	3000995.32	300892.42	216.61	4385	3001661.74	298914.87	220.62	6435	3001425.17	299654.47	216.45
286	3001716.15	298709.95	222.93	2336	3000998.91	300887.55	216.63	4386	3001661.74	298914.87	220.62	6436	3001413.90	299636.41	216.47
287	3001715.36	298713.15	223.02	2337	3000998.75	300882.44	216.71	4387	3001660.25	298912.52	220.72	6437	3001413.90	299637.66	216.46
288	3001714.33	298715.98	222.99	2338	3001001.07	300876.77	217.29	4388	3001661.05	298913.90	220.66	6438	3001405.73	299624.22	216.52
289	3001713.32	298719.08	222.97	2339	3001003.30	300872.07	217.93	4389	3001671.03	298930.47	220.38	6439	3001430.38	299665.20	216.14
290	3001713.35	298722.25	222.96	2340	3001006.97	300866.80	218.10	4390	3001656.66	298907.12	220.79	6440	3001419.62	299647.48	216.50
291	3001712.90	298725.48	222.85	2341	3001008.72	300860.65	218.17	4391	3001648.19	298893.45	220.70	6441	3001435.50	299674.80	216.05
292	3001711.96	298728.58	222.76	2342	3001010.56	300854.43	218.13	4392	3001656.66	298909.49	220.78	6442	3001426.49	299659.87	216.22
293	3001711.37	298731.66	222.71	2343	3001015.98	300858.10	218.27	4393	3001639.47	298881.90	220.77	6443	3001413.75	299638.75	216.44
294	3001710.55	298734.68	222.65	2344	3001016.46	300853.63	218.29	4394	3001651.86	298902.53	220.64	6444	3001413.60	299639.43	216.43
295	3001709.22	298737.74	222.47	2345	3001020.85	300851.24	218.32	4395	3001652.08	298903.04	220.64	6445	3001424.87	299659.23	216.25
296	3001708.21	298740.97	222.45	2346	3001021.00	300855.39	218.30	4396	3001646.14	298893.88	220.69	6446	3001427.90	299664.60	216.16
297	3001707.30	298744.11	222.42	2347	3001020.93	300859.06	218.35	4397	3001659.92	298916.95	220.58	6447	3001402.48	299622.54	216.50
298	3001706.39	298746.99	222.31	2348	3001030.10	300859.93	218.28	4398	3001640.03	298884.04	220.75	6448	3001427.12	299663.57	216.17
299	3001705.31	298750.17	222.17	2349	3001034.24	300856.90	218.26	4399	3001659.37	298916.61	220.59	6449	3001407.30	299631.16	216.58
300	3001704.22	298753.23	222.20	2350	3001027.39	300850.92	218.34	4400	3001644.21	298891.79	220.76	6450	3001437.06	299681.16	216.02
301	3001703.35	298756.33	222.01	2351	3001027.70	300871.91	218.23	4401	3001651.55	298904.53	220.64	6451	3001395.72	299613.19	216.74
302	3001702.37	298759.38	221.90	2352	3001022.90	300868.95	218.21	4402	3001643.94	298892.18	220.76	6452	3001424.71	299661.75	216.21
303	3001701.40	298762.51	221.96	2353	3001017.81	300869.99	218.15	4403	3001663.75	298925.30	220.34	6453	3001408.21	299634.51	216.58
304	3001700.39	298765.60	222.10	2354	3001013.03	300868.87	218.11	4404	3001653.07	298908.04	220.73	6454	3001408.26	299635.40	216.56
305	3001699.46	298768.64	221.92	2355	3001012.13	300913.35	216.76	4405	3001661.65	298922.35	220.52	6455	3001416.96	299650.23	216.37
306	3001698.71	298771.67	221.85	2356	3001007.03	300911.13	216.65	4406	3001657.84	298916.52	220.60	6456	3001420.85	299657.66	216.35
307	3001698.15	298774.72	221.81	2357	3001002.94	300909.63	216.60	4407	3001665.18	298928.69	220.30	6457	3001403.94	299629.84	216.54
308	3001697.32	298777.71	221.79	2358	3000998.78	300907.94	216.56	4408	3001663.77	298927.03	220.31	6458	3001422.23	299660.53	216.26
309	3001695.88	298780.40	221.77	2359	3001007.51	300923.83	216.54	4409	3001648.08	298901.14	220.62	6459	3001434.25	299681.90	216.04
310	3001694.80	298783.57	221.73	2360	3001002.26	300921.98	216.72	4410	3001656.22	298915.18	220.67	6460	3001404.55	299634.07	216.65
311	3001694.08	298786.50	221.61	2361	3000996.37	300921.03	216.94	4411	3001656.22	298915.18	220.67	6461	3001397.46	299622.51	216.44
312	3001693.16	298789.58	221.78	2362	3000992.67	300917.94	216.53	4412	3001658.09	298918.39	220.55	6462	3001416.00	299653.29	216.31
313	3001692.36	298792.62	221.99	2363	3000984.13	300917.54	216.33	4413	3001659.90	298921.62	220.49	6463	3001419.85	299659.71	216.29
314	3001691.29	298795.74	221.96	2364	3000983.32	300922.24	216.22	4414	3001653.78	298911.75	220.70	6464	3001394.63	299618.23	216.50
315	3001690.44	298798.76	221.93	2365	3000982.37	300926.49	216.06	4415	3001659.28	298921.61	220.49	6465	3001417.19	299656.22	216.29
316	3001689.46	298801.65	221.97	2366	3000981.57	300929.54	215.94	4416	3001665.26	298932.11	220.33	6466	3001401.97	299632.34	216.60
317	3001688.44	298804.69	221.89	2367	3000979.02	300929.49	215.90	4417	3001639.33	298889.58	220.79	6467	3001398.77	299627.46	216.41
318	3001687.32	298807.62	221.83	2368	3000979.47	300934.14	215.75	4418	3001649.45	298906.42	220.62	6468	3001404.21	299637.05	216.58
319	3001686.34	298810.60	221.86	2369	3000977.07	300934.19	215.70	4419	3001659.97	298925.26	220.43	6469	3001417.06	299658.45	216.23
320	3001685.35	298813.66	221.90	2370	3000977.87	300939.64	215.59	4420	3001666.16	298935.54	220.37	6470	3001401.15	299632.20	216.59
321	3001684.34	298816.52	221.71	2371	3000975.23	300940.54	215.59	4421	3001653.98	298915.42	220.67	6471	3001400.31	299633.01	216.57
322	3001683.38	298819.41	221.60	2372	3000975.77	300945.28	215.61	4422	3001658.23	298923.31	220.46	6472	3001431.68	299686.27	216.03
323	3001682.00	298822.24	221.41	2373	3000978.92	300949.28	215.66	4423	3001639.68	298892.72	220.76	6473	3001399.53	299633.88	216.54
324	3001680.11	298824.86	220.92	2374	3000983.12	300952.33	215.67	4424	3001653.54	298916.06	220.65	6474	3001401.94	299638.10	216.50
325	3001679.80	298828.06	221.10	2375	3000999.75	300943.58	215.67	4425	3001644.72	298901.44	220.59	6475	3001395.60	299631.20	216.28
326	3001678.76	298830.97	221.26	2376	3000996.21	300943.03	215.66	4426	3001643.33	298899.40	220.64	6476	3001392.78	299626.53	216.38
327	3001677.81	298834.01	221.22	2377	3000991.16	300942.93	215.63	4427	3001666.08	298937.42	220.37	6477	3001403.23	299644.51	216.33
328	3001676.78	298836.97	221.17	2378	3000986.81	300941.83	215.64	4428	3001645.92	298904.12	220.58	6478	3001430.64	299690.21	215.97
329	3001676.00	298840.08	221.14	2379	3000974.66	300949.19	215.60	4429	3001645.97	298904.80	220.58	6479	3001395.14	299631.55	216.29
330	3001674.99	298842.95	221.12	2380	3000971.62	300950.74	215.58	4430	3001654.67	298919.77	220.50	6480	3001432.32	299693.51	216.00
331	3001673.87	298845.90	221.06	2381	3000970.27	300957.14	215.45	4431	3001654.67	298919.77	220.50	6481	3001402.49	299644.61	216.31
332	3001672.87	298848.75	220.96	2382	3000968.36	300962.99	215.36	4432	3001638.02	298892.50	220.77	6482	3001391.61	299628.31	216.39
333	3001671.70	298851.65	220.89	2383	3000967.06	300966.84	215.34	4433	3001659.04	298928.42	220.33	6483	3001401.69	299646.59	216.24
334	3001670.47	298854.74	220.85	2384	3000965.61	300970.89	215.35	4434	3001651.05	298915.84	220.59	6484	3001399.44	299643.11	216.30
335	3001669.46	298857.77	220.84	2385	3000978.35	300973.74	215.55	4435	3001651.05	298915.84	220.59	6485	3001391.03	299629.23	216.39
336	3001668.42	298860.74	220.89	2386	3000974.90	300972.69	215.46	4436	3001656.31	298924.74	220.42	6486	3001429.54	299693.53	215.97
337	3001667.42	298863.63	220.79	2387	3000971.66	300971.84	215.45	4437	3001649.23	298913.18	220.64	6487	3001393.23	299633.34	216.30
338	3001666.39	298866.55	220.77	2388	3000989.00	300977.00	215.75	4438	3001643.14	298903.69	220.61	6488	3001389.20	299627.86	216.43
339	3001665.39	298869.55	220.87	2389	3000984.31	300976.13	215.58	4439	3001650.73	298916.38	220.58	6489	3001423.89	299686.08	216.00
340	3001664.23	298872.61	220.86	2390	3000967.25	300980.40	215.40	4440	3001649.62	298914.55	220.61	6490	3001389.12	299628.64	216.43
341	3001662.99	298875.36	220.82	2391	3000963.80	300979.45	215.33	4441	3001650.73	298916.41	220.58	6491	3001430.43	299698.28	215.98
342	3001661.96	298878.36	220.81	2392	3000960.85	300978.70	215.38	4442	3001656.95	298927.45	220.37	6492	3001398.62	299645.66	216.25
343	3001660.75	298881.43	220.76	2393	3000958.90	300983.90	215.35	4443	3001639.12	298898.03	220.70	6493	3001428.01	299696.96	215.94
344	3001659.82	298884.33	220.75	2394	3000963.45	300986.80	215.46	4444	3001651.81	298919.27	220.54	6494	3001388.14	299630.93	216.37
345	3001658.78	298887.27	220.68	2395	3000966.50	300992.66	215.48	4445	3001651.81	298919.27	220.54	6495	3001387.96	299631.35	216.36

الشركة المنفذة / ..... صفحة ..... استشاري المساحة / .....

مشروع القطار السريع
الصرح القابضة
AL SARH HOLDING
مكتب الدولية للمساحة والخرائط
El Dawlia For Surveying &maps
مهندس / محمد فهمي السعيد سالم

نقط ارض طبيعيةبعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
346	3001657.74	298890.20	220.70	2396	3000968.50	300995.91	215.53	4446	3001646.33	298910.55	220.61	6496	3001420.29	299685.07	215.96
347	3001656.71	298893.25	220.60	2397	3000964.65	300998.06	215.52	4447	3001665.84	298942.95	220.34	6497	3001396.05	299645.28	216.22
348	3001655.73	298896.40	220.45	2398	3000979.20	301000.66	215.69	4448	3001652.23	298920.40	220.48	6498	3001423.27	299693.37	215.89
349	3001654.85	298899.30	220.42	2399	3000975.05	300999.01	215.50	4449	3001652.87	298921.87	220.40	6499	3001428.42	299702.46	215.89
350	3001654.07	298902.29	220.42	2400	3000961.49	300998.06	215.50	4450	3001645.10	298909.84	220.57	6500	3001417.92	299688.74	215.90
351	3001653.30	298905.39	220.34	2401	3000957.84	300995.51	215.41	4451	3001655.25	298927.52	220.36	6501	3001425.85	299702.06	215.88
352	3001652.50	298908.50	220.30	2402	3000954.68	300995.61	215.27	4452	3001665.95	298945.96	220.36	6502	3001386.25	299636.77	216.27
353	3001651.58	298911.46	220.35	2403	3000952.28	300999.21	215.26	4453	3001639.22	298901.82	220.63	6503	3001428.41	299708.37	215.79
354	3001650.69	298914.35	220.31	2404	3000953.13	301003.72	215.35	4454	3001637.30	298898.78	220.67	6504	3001393.39	299650.41	216.16
355	3001649.86	298917.60	220.25	2405	3000950.08	301005.37	215.27	4455	3001658.46	298934.65	220.21	6505	3001395.07	299653.44	216.11
356	3001648.74	298920.52	220.18	2406	3000951.43	301008.97	215.33	4456	3001634.99	298896.10	220.71	6506	3001395.34	299654.83	216.10
357	3001647.90	298923.45	220.06	2407	3000951.16	301013.19	215.26	4457	3001639.59	298903.81	220.60	6507	3001421.14	299698.76	215.81
358	3001647.06	298926.49	220.03	2408	3000954.58	301017.99	215.39	4458	3001652.15	298924.74	220.35	6508	3001424.35	299704.78	215.84
359	3001645.93	298929.54	220.07	2409	3000957.93	301018.99	215.45	4459	3001673.14	298959.87	220.62	6509	3001411.92	299685.43	216.04
360	3001644.18	298932.25	220.01	2410	3001032.17	300833.42	219.55	4460	3001640.73	298906.85	220.60	6510	3001415.57	299693.70	215.80
361	3001643.06	298935.34	219.90	2411	3000968.79	301019.70	215.65	4461	3001669.61	298954.93	220.59	6511	3001393.39	299657.15	216.08
362	3001642.13	298938.57	219.87	2412	3000969.89	301024.50	215.60	4462	3001646.23	298916.34	220.62	6512	3001383.97	299642.53	216.20
363	3001641.02	298941.44	219.84	2413	3000949.83	301020.40	215.22	4463	3001646.23	298916.34	220.62	6513	3001392.68	299659.10	216.06
364	3001640.20	298944.54	219.87	2414	3000945.03	301018.45	215.17	4464	3001648.42	298920.11	220.52	6514	3001406.12	299683.12	216.32
365	3001639.27	298947.50	219.75	2415	3000944.93	301025.05	215.18	4465	3001648.42	298920.11	220.52	6515	3001420.63	299707.64	215.76
366	3001638.01	298950.36	219.67	2416	3000963.63	301036.61	215.35	4466	3001666.01	298949.41	220.41	6516	3001393.50	299664.05	216.03
367	3001637.07	298953.33	219.67	2417	3000954.03	301035.61	215.27	4467	3001648.86	298921.02	220.49	6517	3001422.12	299711.83	215.79
368	3001635.51	298956.20	219.83	2418	3000954.43	301031.06	215.29	4468	3001648.86	298921.02	220.49	6518	3001409.25	299690.64	216.00
369	3001633.88	298958.80	219.85	2419	3000948.78	301036.16	215.15	4469	3001664.99	298948.25	220.38	6519	3001392.97	299663.68	216.04
370	3001632.22	298961.68	219.81	2420	3000940.82	301029.71	215.01	4470	3001643.98	298914.17	220.63	6520	3001392.52	299663.53	216.04
371	3001630.42	298964.42	219.80	2421	3000941.62	301033.96	215.06	4471	3001635.71	298900.54	220.61	6521	3001413.59	299698.66	215.80
372	3001628.37	298966.90	219.78	2422	3000936.92	301038.16	215.14	4472	3001646.75	298919.43	220.55	6522	3001391.62	299662.41	216.05
373	3001626.38	298969.54	219.73	2423	3000940.02	301041.77	215.20	4473	3001646.75	298919.43	220.55	6523	3001400.26	299679.23	216.36
374	3001624.25	298972.09	219.72	2424	3000941.57	301046.42	214.94	4474	3001657.77	298938.03	220.17	6524	3001419.10	299710.76	215.67
375	3001622.38	298974.71	219.72	2425	3000947.07	301048.72	214.73	4475	3001633.13	298897.49	220.69	6525	3001388.61	299660.79	216.07
376	3001620.98	298977.38	219.69	2426	3000958.27	301051.02	215.00	4476	3001650.74	298926.87	220.34	6526	3001396.50	299674.28	216.05
377	3001620.03	298980.32	219.93	2427	3000956.27	301055.92	214.76	4477	3001661.68	298945.13	220.31	6527	3001420.21	299714.31	215.82
378	3001619.03	298983.20	219.90	2428	3000940.21	301051.88	214.77	4478	3001650.02	298925.98	220.33	6528	3001417.29	299709.49	215.74
379	3001618.00	298986.12	219.82	2429	3000936.31	301047.72	215.06	4479	3001647.00	298921.10	220.49	6529	3001403.69	299688.43	216.19
380	3001616.95	298989.17	219.93	2430	3000932.96	301045.52	214.94	4480	3001645.62	298919.36	220.56	6530	3001407.55	299695.56	215.87
381	3001615.86	298991.99	220.17	2431	3000933.15	301055.63	214.78	4481	3001648.74	298925.05	220.33	6531	3001412.69	299704.65	215.72
382	3001614.45	298994.73	219.60	2432	3000930.80	301053.08	214.76	4482	3001643.44	298916.49	220.65	6532	3001414.24	299708.74	215.77
383	3001613.21	298997.66	219.49	2433	3000931.85	301059.43	214.76	4483	3001635.88	298904.36	220.53	6533	3001386.86	299663.87	216.07
384	3001611.90	299000.51	219.42	2434	3000927.15	301061.43	214.76	4484	3001657.27	298940.11	220.18	6534	3001419.19	299717.86	215.90
385	3001610.62	299003.53	219.38	2435	3000928.10	301069.24	214.54	4485	3001638.69	298909.67	220.57	6535	3001398.30	299684.59	216.34
386	3001609.45	299006.67	219.41	2436	3000927.65	301075.60	214.07	4486	3001666.87	298956.62	220.51	6536	3001394.28	299677.95	216.16
387	3001608.36	299009.83	219.39	2437	3000929.75	301080.76	213.90	4487	3001649.20	298927.52	220.35	6537	3001410.99	299705.67	215.70
388	3001607.50	299012.79	219.48	2438	3000935.40	301079.76	213.98	4488	3001649.20	298927.52	220.35	6538	3001388.02	299667.58	216.02
389	3001606.47	299015.75	219.44	2439	3000944.07	301084.86	214.04	4489	3001644.31	298919.43	220.58	6539	3001413.17	299709.99	215.75
390	3001605.60	299018.74	219.39	2440	3000950.91	301070.45	214.66	4490	3001644.31	298919.43	220.58	6540	3001418.61	299719.26	215.91
391	3001604.66	299021.71	219.46	2441	3000923.10	301080.92	213.83	4491	3001664.57	298953.53	220.47	6541	3001402.27	299693.00	216.00
392	3001603.72	299024.75	219.43	2442	3000919.70	301077.02	214.02	4492	3001652.76	298934.00	220.22	6542	3001385.80	299665.79	216.05
393	3001603.02	299027.89	219.38	2443	3000914.75	301087.52	213.79	4493	3001657.85	298942.44	220.22	6543	3001413.37	299712.12	215.70
394	3001602.22	299031.02	219.43	2444	3000915.05	301098.03	213.61	4494	3001643.64	298919.75	220.58	6544	3001388.68	299673.60	216.02
395	3001601.29	299033.98	219.45	2445	3000918.70	301100.88	213.66	4495	3001643.64	298919.75	220.58	6545	3001419.44	299724.71	215.81
396	3001600.23	299036.90	219.38	2446	3000909.63	301099.64	213.92	4496	3001633.17	298903.42	220.54	6546	3001386.64	299670.43	216.02
397	3001599.15	299039.90	219.41	2447	3000908.33	301109.80	213.80	4497	3001641.08	298916.87	220.61	6547	3001411.53	299712.59	215.69
398	3001597.64	299042.62	219.45	2448	3000904.63	301113.10	213.69	4498	3001641.08	298916.87	220.61	6548	3001393.02	299682.23	216.28
399	3001595.87	299045.27	219.48	2449	3000904.73	301118.51	213.73	4499	3001642.04	298919.01	220.62	6549	3001412.81	299715.24	215.61
400	3001594.23	299048.03	219.34	2450	3000900.33	301123.36	213.66	4500	3001638.81	298914.09	220.56	6550	3001387.29	299672.95	216.04
401	3001592.72	299050.88	219.35	2451	3000897.97	301135.28	213.22	4501	3001644.99	298924.51	220.39	6551	3001417.23	299723.25	215.80
402	3001591.71	299054.07	219.30	2452	3000893.27	301139.08	213.25	4502	3001648.95	298931.09	220.31	6552	3001418.77	299725.80	215.80
403	3001590.79	299057.17	219.26	2453	3000890.62	301150.05	213.25	4503	3001648.95	298931.09	220.31	6553	3001397.19	299690.90	216.17
404	3001589.88	299060.20	219.35	2454	3000885.51	301154.91	213.32	4504	3001653.93	298940.04	220.14	6554	3001418.56	299726.36	215.80
405	3001589.07	299063.30	219.32	2455	3000886.36	301161.87	213.37	4505	3001631.13	298902.54	220.56	6555	3001384.03	299669.88	216.03
406	3001588.18	299066.42	219.24	2456	3000881.59	301166.29	213.34	4506	3001648.68	298932.03	220.28	6556	3001416.54	299724.03	215.78
407	3001587.47	299069.51	219.20	2457	3000881.54	301173.35	214.08	4507	3001648.68	298932.03	220.28	6557	3001409.64	299714.50	215.66
408	3001586.72	299072.58	219.16	2458	3000877.09	301178.45	214.55	4508	3001664.68	298958.64	220.47	6558	3001402.67	299703.12	215.78
409	3001585.70	299075.55	219.04	2459	3000877.54	301186.72	214.66	4509	3001644.90	298926.41	220.37	6559	3001380.68	299667.55	216.10
410	3001584.67	299078.55	219.10	2460	3000871.93	301191.98	214.87	4510	3001652.62	298939.40	220.18	6560	3001420.76	299734.79	215.73
411	3001583.70	299081.45	219.01	2461	3000869.98	301201.19	214.89	4511	3001643.37	298924.83	220.43	6561	3001420.67	299734.78	215.73
412	3001582.81	299084.60	218.84	2462	3000869.56	301209.21	214.78	4512	3001647.84	298932.33	220.27	6562	3001412.38	299721.25	215.73
413	3001581.85	299087.70	218.78	2463	3000866.56	301216.12	214.24	4513	3001647.84	298932.33	220.27	6563	3001415.16	299726.87	215.75
414	3001580.77	299090.72	218.71	2464	3000861.36	301216.17	214.11	4514	3001646.83	298931.80	220.28	6564	3001411.67	299721.57	215.69

الشركة المنفذة / ..... صفحة ..... استشارى / .....

مشروع القطار السريع
الصرح القابضة
ALSARH HOLDING
EST. 1979
مكتب الدولية للمساحة والخرائط
El Dawlia For Surveying&maps
مهندس / محمد فهمى السعيد سالم

نقط ارض طبيعيةبعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
415	3001579.57	299093.61	218.64	2465	3000859.95	301228.40	214.20	4515	3001646.83	298931.80	220.28	6565	3001410.05	299719.09	215.59
416	3001578.23	299096.52	218.57	2466	3000855.44	301226.60	214.18	4516	3001637.45	298916.92	220.59	6566	3001376.83	299664.93	216.16
417	3001576.92	299099.55	218.52	2467	3000851.39	301234.76	214.19	4517	3001664.29	298961.49	220.53	6567	3001411.02	299722.35	215.66
418	3001575.25	299102.43	218.50	2468	3000849.34	301245.88	214.33	4518	3001643.30	298927.05	220.35	6568	3001404.96	299712.92	215.66
419	3001573.70	299105.11	218.43	2469	3000849.19	301250.83	214.51	4519	3001643.30	298927.05	220.35	6569	3001378.73	299669.73	216.11
420	3001572.21	299107.91	218.44	2470	3000843.03	301250.23	214.50	4520	3001647.91	298934.71	220.21	6570	3001404.54	299712.63	215.65
421	3001571.12	299110.88	218.45	2471	3000836.15	301264.11	215.05	4521	3001647.91	298934.71	220.21	6571	3001384.70	299680.37	216.15
422	3001569.97	299113.84	218.46	2472	3000832.06	301272.53	215.21	4522	3001667.25	298967.36	220.66	6572	3001383.59	299679.01	216.12
423	3001568.90	299116.72	218.50	2473	3000829.17	301278.80	215.23	4523	3001665.05	298963.83	220.58	6573	3001396.43	299700.60	215.85
424	3001567.81	299119.66	218.51	2474	3000827.33	301287.14	215.22	4524	3001639.24	298921.07	220.61	6574	3001384.19	299680.53	216.15
425	3001566.94	299122.69	218.39	2475	3000821.95	301292.76	215.18	4525	3001649.62	298938.28	220.20	6575	3001383.47	299679.90	216.13
426	3001566.08	299125.79	218.40	2476	3000822.52	301300.47	215.17	4526	3001631.61	298908.70	220.49	6576	3001401.90	299711.48	215.63
427	3001565.11	299128.71	218.35	2477	3000825.40	301305.20	215.22	4527	3001639.96	298922.64	220.58	6577	3001413.90	299731.50	215.73
428	3001564.04	299131.89	217.92	2478	3000818.83	301308.33	215.11	4528	3001645.18	298931.97	220.29	6578	3001413.51	299731.28	215.72
429	3001563.24	299135.11	217.85	2479	3000813.69	301307.45	215.07	4529	3001644.26	298930.51	220.36	6579	3001375.38	299668.08	216.15
430	3001562.48	299138.10	217.84	2480	3000813.60	301316.61	215.09	4530	3001644.26	298930.51	220.36	6580	3001405.37	299718.18	215.57
431	3001561.57	299141.20	217.83	2481	3000808.78	301319.50	214.98	4531	3001634.22	298913.89	220.55	6581	3001406.08	299719.64	215.58
432	3001560.64	299144.16	217.78	2482	3000810.23	301326.01	214.81	4532	3001636.16	298917.12	220.59	6582	3001403.60	299716.08	215.59
433	3001559.75	299147.12	217.75	2483	3000814.00	301330.26	214.99	4533	3001636.16	298917.12	220.59	6583	3001380.74	299678.27	216.10
434	3001558.83	299150.16	217.84	2484	3000807.26	301332.51	214.52	4534	3001643.95	298931.07	220.36	6584	3001405.50	299720.08	215.58
435	3001557.83	299153.05	217.79	2485	3000801.55	301334.45	213.90	4535	3001643.95	298931.07	220.36	6585	3001379.18	299676.69	216.09
436	3001556.82	299156.07	217.75	2486	3000796.66	301337.90	213.41	4536	3001646.58	298935.47	220.20	6586	3001398.79	299709.26	215.73
437	3001555.95	299159.05	217.79	2487	3000794.25	301344.72	213.24	4537	3001646.58	298935.47	220.20	6587	3001404.87	299719.75	215.57
438	3001555.09	299162.02	217.74	2488	3000795.45	301350.90	213.59	4538	3001646.43	298935.24	220.20	6588	3001391.17	299697.53	215.95
439	3001554.07	299165.00	217.74	2489	3000796.50	301356.76	214.87	4539	3001646.43	298935.24	220.20	6589	3001401.62	299715.96	215.56
440	3001553.00	299167.93	217.80	2490	3000797.78	301361.82	214.98	4540	3001640.81	298926.35	220.44	6590	3001396.61	299709.04	215.76
441	3001551.99	299170.85	217.71	2491	3000791.52	301365.43	215.18	4541	3001648.06	298938.51	220.18	6591	3001408.14	299728.31	215.63
442	3001551.02	299173.71	217.77	2492	3000790.29	301370.03	215.29	4542	3001664.42	298965.79	220.62	6592	3001375.95	299675.78	216.14
443	3001550.05	299176.57	217.76	2493	3000790.45	301376.13	215.34	4543	3001646.08	298935.73	220.19	6593	3001399.98	299715.80	215.57
444	3001549.19	299179.48	217.72	2494	3000786.44	301380.14	215.32	4544	3001644.68	298933.58	220.26	6594	3001411.40	299734.88	215.69
445	3001548.15	299182.40	217.85	2495	3000780.67	301386.08	214.61	4545	3001644.68	298933.58	220.26	6595	3001380.76	299684.57	216.17
446	3001547.09	299185.22	217.74	2496	3000773.37	301387.21	214.18	4546	3001643.36	298931.42	220.37	6596	3001374.65	299674.85	216.17
447	3001545.87	299188.06	217.78	2497	3000771.04	301392.42	214.64	4547	3001643.36	298931.42	220.37	6597	3001393.51	299707.67	215.79
448	3001544.59	299190.86	217.77	2498	3000769.28	301398.92	215.37	4548	3001665.35	298968.97	220.71	6598	3001380.54	299687.72	216.11
449	3001543.46	299193.68	217.76	2499	3000769.60	301405.35	215.56	4549	3001638.45	298924.74	220.55	6599	3001395.58	299712.71	215.69
450	3001542.41	299196.55	217.86	2500	3001039.11	300842.82	219.06	4550	3001634.45	298918.83	220.63	6600	3001383.81	299693.59	216.04
451	3001541.19	299199.49	217.79	2501	3001030.82	300842.90	219.19	4551	3001635.16	298921.14	220.61	6601	3001379.63	299686.90	216.13
452	3001540.14	299202.40	217.76	2502	3001023.98	300842.34	219.16	4552	3001640.23	298929.84	220.32	6602	3001376.48	299682.25	216.16
453	3001539.04	299205.28	217.84	2503	3001018.74	300842.58	219.01	4553	3001640.23	298929.84	220.32	6603	3001395.98	299714.60	215.66
454	3001538.13	299208.20	217.67	2504	3001025.10	300835.73	219.45	4554	3001664.52	298970.39	220.69	6604	3001402.59	299725.86	215.62
455	3001537.22	299211.23	217.50	2505	3001019.23	300836.46	219.40	4555	3001664.47	298970.37	220.69	6605	3001410.14	299738.49	215.64
456	3001536.60	299214.29	217.43	2506	3001039.75	300835.73	219.36	4556	3001633.52	298919.23	220.64	6606	3001389.85	299705.31	215.81
457	3001536.00	299217.34	217.36	2507	3001020.74	300825.72	219.65	4557	3001633.52	298919.23	220.64	6607	3001402.55	299726.57	215.63
458	3001534.82	299220.23	217.31	2508	3001020.98	300825.83	219.59	4558	3001642.76	298934.67	220.28	6608	3001395.81	299715.62	215.65
459	3001533.90	299223.18	217.42	2509	3001020.41	300825.37	219.61	4559	3001642.76	298934.67	220.28	6609	3001393.28	299712.45	215.71
460	3001533.18	299226.14	217.30	2510	3001021.45	300825.59	219.49	4560	3001641.41	298932.43	220.37	6610	3001389.40	299706.11	215.80
461	3001532.20	299229.00	217.34	2511	3001021.67	300825.66	219.47	4561	3001529.71	298913.27	220.53	6611	3001382.96	299695.52	216.00
462	3001531.15	299231.88	217.43	2512	3001021.69	300825.73	219.47	4562	3001642.86	298935.13	220.26	6612	3001414.89	299748.88	215.72
463	3001530.42	299235.13	217.44	2513	3001021.65	300825.73	219.46	4563	3001642.86	298935.13	220.26	6613	3001409.81	299740.74	215.62
464	3001529.60	299238.35	217.40	2514	3001027.31	300827.21	219.28	4564	3001639.83	298930.19	220.32	6614	3001397.87	299723.42	215.51
465	3001528.67	299241.43	217.28	2515	3001034.58	300829.29	219.18	4565	3001639.83	298930.19	220.32	6615	3001391.42	299712.81	215.71
466	3001527.67	299244.35	217.33	2516	3001045.84	300831.58	218.96	4566	3001660.26	298964.70	220.59	6616	3001371.21	299679.42	216.25
467	3001526.72	299247.33	217.30	2517	3001038.59	300852.37	218.50	4567	3001631.77	298917.58	220.64	6617	3001389.01	299709.54	215.76
468	3001525.88	299250.33	217.25	2518	3001033.53	300850.80	218.56	4568	3001631.77	298917.58	220.64	6618	3001391.31	299713.46	215.70
469	3001524.92	299253.26	217.33	2519	3001024.28	300848.15	218.63	4569	3001637.23	298926.74	220.50	6619	3001385.60	299704.19	215.82
470	3001523.82	299256.10	217.29	2520	3001015.70	300846.28	218.72	4570	3001637.23	298926.74	220.50	6620	3001397.42	299724.15	215.52
471	3001522.88	299258.99	217.25	2521	3001015.63	300846.17	218.73	4571	3001665.70	298974.15	220.67	6621	3001408.92	299743.41	215.59
472	3001521.84	299261.97	217.33	2522	3001013.83	300851.29	218.49	4572	3001657.53	298977.35	220.74	6622	3001379.39	299694.48	216.00
473	3001520.81	299265.14	217.31	2523	3001012.89	300855.57	218.33	4573	3001632.69	298919.60	220.64	6623	3001372.53	299683.83	216.16
474	3001519.82	299267.99	217.25	2524	3001011.83	300858.51	218.37	4574	3001632.69	298919.60	220.64	6624	3001382.69	299700.74	215.88
475	3001518.73	299271.01	217.20	2525	3001013.47	300861.13	218.13	4575	3001643.39	298937.39	220.17	6625	3001409.50	299745.53	215.59
476	3001517.66	299274.12	217.13	2526	3001015.60	300861.97	218.21	4576	3001640.28	298932.34	220.35	6626	3001382.90	299702.05	215.85
477	3001516.40	299276.94	217.14	2527	3001019.68	300862.76	218.22	4577	3001640.28	298932.34	220.35	6627	3001387.84	299710.35	215.75
478	3001515.24	299280.04	217.05	2528	3001022.75	300863.65	218.19	4578	3001657.03	298960.33	220.46	6628	3001380.37	299698.69	215.93
479	3001514.18	299283.04	217.06	2529	3001025.78	300864.35	218.17	4579	3001632.40	298919.94	220.64	6629	3001377.02	299693.34	216.01
480	3001513.01	299286.21	217.00	2530	3001028.88	300865.16	218.25	4580	3001632.40	298919.94	220.64	6630	3001375.87	299692.51	216.03
481	3001511.78	299289.33	217.01	2531	3001031.84	300866.03	218.28	4581	3001632.89	298921.12	220.63	6631	3001393.13	299721.34	215.56
482	3001510.50	299292.06	[illegible]	2532	3001032.55	300868.96	218.46	4582	3001632.89	298921.12	220.63	6632	3001375.48	299692.42	216.03
483	3001509.02	[illegible]	[illegible]	[illegible]	3001031.11	300871.74	218.55	4583	3001630.19	298917.05	220.62	6633	3001385.23	299710.09	215.74

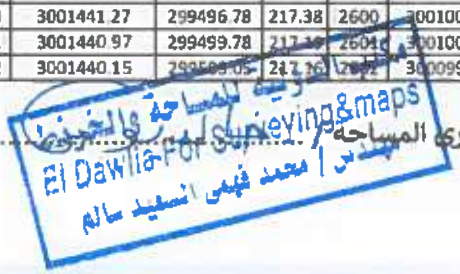
الشركة المنفذة / ..... استشارى المساحة / .....

نقط ارض طبيعيةبعد التطهير شركة الصرح القابضة (٣٦٠+٠٠٠ - ٣٥٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
484	3001507.56	299297.75	217.04	2534	3001030.06	300874.73	218.27	4584	3001631.21	298918.82	220.66	6634	3001392.03	299721.50	215.56
485	3001505.27	299300.86	217.05	2535	3001028.66	300877.51	218.28	4585	3001631.21	298918.82	220.66	6635	3001376.76	299696.69	215.95
486	3001505.02	299303.84	217.06	2536	3001025.45	300877.88	217.83	4586	3001664.57	298974.16	220.67	6636	3001385.05	299710.76	215.73
487	3001503.89	299306.97	217.04	2537	3001022.40	300877.26	217.93	4587	3001632.01	298920.24	220.65	6637	3001383.10	299708.12	215.77
488	3001502.64	299310.05	217.04	2538	3001019.43	300876.09	218.08	4588	3001639.03	298932.00	220.33	6638	3001407.23	299748.20	215.58
489	3001501.30	299313.13	217.01	2539	3001016.42	300875.35	218.05	4589	3001639.03	298932.00	220.33	6639	3001403.68	299742.40	215.54
490	3001500.05	299316.24	217.01	2540	3001013.56	300874.48	217.97	4590	3001631.97	298920.46	220.65	6640	3001372.45	299690.63	216.04
491	3001498.93	299319.39	217.01	2541	3001010.50	300873.66	218.46	4591	3001631.97	298920.46	220.65	6641	3001396.74	299731.61	215.54
492	3001497.69	299322.45	217.00	2542	3001007.45	300872.78	218.17	4592	3001641.96	298937.07	220.19	6642	3001411.10	299756.18	215.71
493	3001496.39	299325.26	217.09	2543	3001005.36	300875.20	217.93	4593	3001641.96	298937.07	220.19	6643	3001379.78	299705.22	215.80
494	3001495.28	299328.15	217.05	2544	3001004.05	300878.11	217.91	4594	3001641.71	298936.72	220.22	6644	3001369.67	299689.27	216.07
495	3001494.02	299331.23	217.07	2545	3001003.36	300881.09	217.44	4595	3001632.29	298921.43	220.63	6645	3001413.73	299762.44	215.82
496	3001492.69	299334.23	217.12	2546	3001005.97	300882.87	217.47	4596	3001632.29	298921.43	220.63	6646	3001386.78	299718.29	215.57
497	3001491.48	299337.14	217.14	2547	3001008.90	300883.66	217.66	4597	3001641.07	298936.55	220.25	6647	3001379.90	299707.57	215.78
498	3001490.21	299340.19	217.16	2548	3001011.69	300884.93	217.28	4598	3001630.84	298920.08	220.66	6648	3001378.34	299705.82	215.80
499	3001489.13	299343.34	217.19	2549	3001014.79	300885.66	217.40	4599	3001630.84	298920.08	220.66	6649	3001379.67	299708.14	215.77
500	3001487.80	299346.31	217.22	2550	3001017.79	300886.59	217.25	4600	3001638.94	298933.74	220.35	6650	3001392.51	299729.47	215.53
501	3001486.72	299349.30	217.41	2551	3001020.68	300887.84	217.43	4601	3001638.94	298933.74	220.35	6651	3001406.60	299753.55	215.60
502	3001485.65	299352.18	217.34	2552	3001023.73	300888.56	217.43	4602	3001632.92	298924.11	220.61	6652	3001373.33	299698.43	215.92
503	3001484.92	299355.32	217.34	2553	3001023.98	300891.64	217.30	4603	3001636.49	298930.17	220.40	6653	3001397.75	299739.12	215.53
504	3001483.62	299358.36	217.35	2554	3001023.03	300894.59	217.24	4604	3001635.95	298929.39	220.44	6654	3001385.06	299718.27	215.58
505	3001482.65	299361.45	217.37	2555	3001022.14	300897.48	217.15	4605	3001635.95	298929.39	220.44	6655	3001411.15	299761.81	215.79
506	3001481.63	299364.53	217.49	2556	3001019.11	300898.05	217.21	4606	3001636.60	298930.66	220.38	6656	3001383.81	299716.95	215.62
507	3001480.60	299367.64	217.51	2557	3001016.12	300896.93	217.05	4607	3001634.24	298926.76	220.53	6657	3001405.45	299753.47	215.60
508	3001479.73	299370.64	217.59	2558	3001013.10	300895.74	216.92	4608	3001630.77	298921.73	220.65	6658	3001373.29	299702.24	215.96
509	3001478.50	299373.59	217.62	2559	3001010.14	300894.34	216.92	4609	3001630.77	298921.73	220.65	6659	3001369.27	299695.32	215.93
510	3001477.55	299376.56	217.59	2560	3001007.25	300892.79	216.94	4610	3001630.07	298920.82	220.64	6660	3001374.22	299704.62	215.89
511	3001476.24	299379.33	217.58	2561	3001004.43	300891.59	216.91	4611	3001636.49	298931.54	220.36	6661	3001373.73	299703.87	215.93
512	3001475.07	299382.30	217.57	2562	3001001.53	300890.17	216.88	4612	3001636.49	298931.54	220.36	6662	3001387.89	299727.40	215.49
513	3001473.92	299385.24	217.45	2563	3000999.14	300892.21	217.04	4613	3001664.23	298977.69	220.75	6663	3001379.47	299714.11	215.67
514	3001472.60	299387.97	217.41	2564	3000997.45	300894.84	216.96	4614	3001635.79	298930.95	220.40	6664	3001372.86	299703.40	215.96
515	3001471.43	299391.02	217.59	2565	3000996.41	300897.91	216.91	4615	3001635.79	298930.95	220.40	6665	3001393.10	299737.40	215.52
516	3001470.35	299393.87	217.50	2566	3000997.80	300900.66	216.91	4616	3001631.22	298923.44	220.63	6666	3001411.20	299767.75	216.26
517	3001469.10	299396.97	217.53	2567	3001000.78	300901.38	216.76	4617	3001638.93	298936.48	220.26	6667	3001405.98	299759.10	215.78
518	3001468.57	299400.09	217.53	2568	3001003.79	300902.22	216.77	4618	3001638.93	298936.48	220.26	6668	3001400.85	299750.59	215.62
519	3001467.68	299403.28	217.49	2569	3001006.82	300903.26	216.71	4619	3001630.38	298922.40	220.63	6669	3001391.83	299736.04	215.52
520	3001466.67	299406.30	217.54	2570	3001009.67	300904.43	216.87	4620	3001630.38	298922.40	220.63	6670	3001373.26	299705.27	215.88
521	3001465.69	299409.40	217.54	2571	3001012.53	300905.50	216.83	4621	3001630.06	298921.89	220.63	6671	3001379.81	299716.17	215.61
522	3001464.79	299412.54	217.60	2572	3001015.37	300906.63	216.83	4622	3001630.06	298921.89	220.63	6672	3001410.83	299767.93	216.27
523	3001463.97	299415.65	217.58	2573	3001018.21	300907.83	216.87	4623	3001655.54	298964.41	220.53	6673	3001370.38	299702.11	215.96
524	3001463.18	299418.62	217.55	2574	3001017.70	300910.89	217.10	4624	3001657.74	298968.07	220.57	6674	3001403.77	299758.14	215.77
525	3001462.45	299421.68	217.67	2575	3001016.15	300913.66	217.03	4625	3001627.52	298918.02	220.61	6675	3001383.39	299725.22	215.49
526	3001461.65	299424.69	217.65	2576	3001014.46	300916.24	216.92	4626	3001627.52	298918.02	220.61	6676	3001389.17	299735.29	215.52
527	3001460.65	299427.74	217.62	2577	3001013.16	300919.06	216.81	4627	3001637.39	298934.66	220.31	6677	3001374.70	299711.76	215.71
528	3001459.72	299430.63	217.62	2578	3001010.18	300918.69	216.75	4628	3001637.39	298934.66	220.31	6678	3001375.29	299713.76	215.65
529	3001459.32	299433.72	217.44	2579	3001007.34	300917.48	216.51	4629	3001629.36	298922.08	220.62	6679	3001406.57	299765.64	215.88
530	3001458.36	299436.87	217.11	2580	3001004.50	300916.38	216.80	4630	3001629.36	298922.08	220.62	6680	3001366.62	299699.51	215.89
531	3001457.89	299439.95	216.82	2581	3001001.45	300915.27	216.43	4631	3001636.94	298935.39	220.27	6681	3001400.74	299756.21	215.76
532	3001457.20	299442.99	216.65	2582	3000998.61	300914.19	216.81	4632	3001626.71	298918.52	220.61	6682	3001366.65	299700.40	215.88
533	3001456.15	299445.89	216.43	2583	3000995.78	300912.87	216.73	4633	3001630.80	298926.02	220.59	6683	3001394.74	299747.21	215.59
534	3001455.10	299448.75	216.15	2584	3000992.92	300911.63	216.50	4634	3001630.80	298926.02	220.59	6684	3001385.97	299733.30	215.52
535	3001453.85	299451.53	216.02	2585	3000990.19	300913.29	216.29	4635	3001635.09	298933.38	220.33	6685	3001365.21	299699.55	215.89
536	3001452.74	299454.36	216.06	2586	3000988.80	300916.14	216.34	4636	3001635.09	298933.38	220.33	6686	3001378.54	299723.02	215.49
537	3001451.59	299457.16	216.01	2587	3000987.75	300919.07	216.31	4637	3001632.00	298928.74	220.52	6687	3001384.16	299732.80	215.50
538	3001450.55	299460.10	216.14	2588	3000988.59	300921.96	216.14	4638	3001632.00	298928.74	220.52	6688	3001408.46	299773.92	215.86
539	3001449.77	299463.01	216.24	2589	3000991.53	300922.92	216.12	4639	3001650.02	298958.67	220.36	6689	3001401.79	299763.30	216.07
540	3001448.99	299466.22	216.41	2590	3000994.47	300923.84	216.16	4640	3001649.99	298958.77	220.36	6690	3001370.13	299711.11	215.73
541	3001448.12	299469.22	216.68	2591	3000997.56	300924.90	216.20	4641	3001634.23	298932.71	220.35	6691	3001395.76	299753.67	215.73
542	3001447.37	299472.32	216.93	2592	3001000.55	300925.90	216.26	4642	3001634.23	298932.71	220.35	6692	3001401.66	299763.55	216.08
543	3001446.36	299475.19	217.05	2593	3001003.68	300926.71	216.23	4643	3001660.32	298976.00	220.68	6693	3001369.35	299710.32	215.74
544	3001445.37	299478.29	217.21	2594	3001006.66	300927.61	216.16	4644	3001626.24	298920.33	220.59	6694	3001388.60	299742.90	215.52
545	3001444.29	299481.37	217.33	2595	3001009.71	300928.22	216.27	4645	3001626.24	298920.33	220.59	6695	3001374.75	299721.22	215.42
546	3001443.42	299484.41	217.35	2596	3001011.81	300930.47	216.26	4646	3001626.18	298920.78	220.58	6696	3001388.65	299744.81	215.53
547	3001442.32	299487.43	217.30	2597	3001010.45	300933.30	216.23	4647	3001626.18	298920.78	220.58	6697	3001379.55	299730.00	215.48
548	3001441.50	299490.39	217.32	2598	3001009.27	300936.32	216.08	4648	3001635.38	298936.20	220.24	6698	3001379.47	299730.62	215.48
549	3001441.23	299493.66	217.50	2599	3001006.08	300936.64	215.99	4649	3001635.38	298936.20	220.24	6699	3001403.95	299772.49	215.89
550	3001441.27	299496.78	217.38	2600	3001003.06	300935.80	216.11	4650	3001632.22	298931.13	220.42	6700	3001365.16	299708.36	215.81
551	3001440.97	299499.78	217.36	2601	3001000.12	300934.82	216.02	4651	3001632.22	298931.13	220.42	6701	3001390.54	299750.83	215.67
552	3001440.15	299502.95	217.36	2602	3000996.96	300933.95	215.94	4652	3001625.99	298921.01	220.58	6702	3001396.27	299760.37	215.92

الشركة المنفذة / ..... استشارى المساحة / ..... صفحة





نقط ارض طبيعية بعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
553	3001439.32	299506.05	217.29	2603	3000994.05	300933.01	216.07	4653	3001625.99	298921.01	220.58	6703	3001384.28	299741.02	215.52
554	3001438.49	299509.24	217.40	2604	3000990.86	300932.30	215.95	4654	3001625.07	298919.66	220.55	6704	3001370.58	299719.16	215.43
555	3001438.08	299512.48	217.22	2605	3000987.87	300931.74	215.95	4655	3001625.07	298919.66	220.55	6705	3001363.57	299707.89	215.82
556	3001437.39	299515.62	217.11	2606	3000984.73	300931.11	215.94	4656	3001625.37	298920.54	220.55	6706	3001363.30	299707.87	215.82
557	3001436.88	299518.55	217.20	2607	3000982.92	300933.74	215.89	4657	3001625.37	298920.54	220.55	6707	3001406.08	299779.09	215.97
558	3001436.71	299521.76	217.35	2608	3000982.18	300936.92	215.68	4658	3001625.13	298920.24	220.54	6708	3001362.28	299707.13	215.83
559	3001436.40	299524.94	217.31	2609	3000981.46	300939.94	215.71	4659	3001629.84	298928.26	220.51	6709	3001375.06	299728.34	215.43
560	3001435.88	299528.22	217.24	2610	3000980.45	300942.82	215.70	4660	3001629.84	298928.26	220.51	6710	3001399.69	299769.64	215.92
561	3001435.50	299531.54	217.26	2611	3000981.98	300945.47	215.77	4661	3001625.18	298920.96	220.53	6711	3001368.70	299718.58	215.48
562	3001434.57	299534.68	217.18	2612	3000984.89	300946.25	215.75	4662	3001625.18	298920.96	220.53	6712	3001383.02	299742.38	215.55
563	3001433.55	299537.63	217.11	2613	3000987.97	300947.12	215.77	4663	3001629.91	298928.88	220.50	6713	3001386.25	299748.11	215.55
564	3001432.51	299540.77	217.13	2614	3000991.07	300948.02	215.75	4664	3001629.91	298928.88	220.50	6714	3001380.44	299739.11	215.47
565	3001431.52	299543.91	217.12	2615	3000994.10	300948.85	215.80	4665	3001651.28	298964.33	220.36	6715	3001398.84	299769.71	215.92
566	3001430.73	299546.92	217.17	2616	3000997.15	300949.40	215.83	4666	3001652.15	298965.90	220.45	6716	3001385.92	299748.29	215.54
567	3001429.59	299549.88	217.16	2617	3001000.18	300949.96	215.71	4667	3001631.43	298931.70	220.41	6717	3001373.10	299727.09	215.44
568	3001428.66	299552.94	217.12	2618	3001002.58	300951.79	215.80	4668	3001631.43	298931.70	220.41	6718	3001390.88	299757.16	215.87
569	3001427.88	299555.92	216.91	2619	3001001.25	300954.54	215.90	4669	3001630.20	298929.69	220.49	6719	3001404.43	299781.71	215.97
570	3001427.01	299558.90	216.73	2620	3000999.91	300957.38	215.97	4670	3001630.20	298929.69	220.49	6720	3001370.72	299726.04	215.44
571	3001426.19	299561.83	216.74	2621	3000997.11	300958.86	216.05	4671	3001664.39	298986.67	220.88	6721	3001376.87	299737.36	215.46
572	3001425.40	299564.89	216.98	2622	3000994.08	300957.81	215.91	4672	3001624.92	298921.30	220.51	6722	3001381.54	299745.81	215.60
573	3001424.63	299567.81	216.98	2623	3000991.08	300956.97	215.86	4673	3001630.30	298930.59	220.45	6723	3001393.88	299766.93	216.01
574	3001423.58	299570.88	216.94	2624	3000987.97	300956.30	215.90	4674	3001630.30	298930.59	220.45	6724	3001376.95	299739.50	215.46
575	3001422.49	299573.93	216.92	2625	3000985.09	300955.41	215.67	4675	3001631.64	298932.91	220.36	6725	3001362.89	299716.26	215.54
576	3001421.40	299576.86	216.94	2626	3000982.13	300954.41	215.57	4676	3001631.64	298932.91	220.36	6726	3001385.73	299754.24	215.75
577	3001420.46	299579.79	216.85	2627	3000979.13	300953.67	215.66	4677	3001656.23	298973.94	220.64	6727	3001380.00	299745.41	215.60
578	3001419.46	299582.85	216.72	2628	3000976.10	300953.02	215.61	4678	3001630.59	298931.51	220.42	6728	3001403.38	299784.43	215.96
579	3001418.60	299585.87	216.54	2629	3000974.53	300955.95	215.55	4679	3001630.59	298931.51	220.42	6729	3001366.85	299723.87	215.45
580	3001417.66	299588.78	216.53	2630	3000973.20	300958.83	215.62	4680	3001624.63	298921.65	220.49	6730	3001397.49	299775.11	215.88
581	3001416.63	299591.80	216.52	2631	3000971.85	300961.71	215.72	4681	3001624.63	298921.65	220.49	6731	3001366.52	299724.11	215.45
582	3001415.84	299594.71	216.40	2632	3000972.89	300964.57	215.72	4682	3001632.30	298934.51	220.31	6732	3001404.65	299787.90	215.96
583	3001414.61	299597.49	216.40	2633	3000975.88	300965.69	215.78	4683	3001627.93	298927.28	220.48	6733	3001378.02	299743.92	215.52
584	3001413.48	299600.53	216.32	2634	3000978.80	300966.87	215.71	4684	3001632.49	298935.13	220.29	6734	3001372.02	299734.76	215.44
585	3001412.38	299603.50	216.35	2635	3000981.65	300968.01	215.72	4685	3001632.49	298935.13	220.29	6735	3001397.84	299777.63	215.89
586	3001411.22	299606.51	216.34	2636	3000984.57	300968.82	215.79	4686	3001630.04	298931.08	220.43	6736	3001359.88	299714.86	215.68
587	3001410.29	299609.61	216.32	2637	3000987.46	300969.63	215.89	4687	3001630.04	298931.08	220.43	6737	3001381.32	299751.88	215.71
588	3001409.21	299612.55	216.14	2638	3000990.43	300970.58	215.87	4688	3001632.07	298934.58	220.31	6738	3001388.18	299763.50	215.86
589	3001408.10	299615.56	216.20	2639	3000992.17	300973.17	215.68	4689	3001632.07	298934.58	220.31	6739	3001375.04	299742.67	215.47
590	3001407.07	299618.39	216.12	2640	3000991.58	300976.29	215.77	4690	3001630.74	298932.42	220.39	6740	3001374.51	299742.09	215.48
591	3001405.90	299621.24	216.17	2641	3000990.76	300979.41	215.96	4691	3001630.74	298932.42	220.39	6741	3001371.11	299736.47	215.44
592	3001405.92	299624.50	216.26	2642	3000989.89	300982.51	216.18	4692	3001633.35	298936.98	220.24	6742	3001361.86	299721.42	215.44
593	3001404.73	299627.42	216.14	2643	3000986.61	300982.72	215.87	4693	3001633.35	298936.98	220.24	6743	3001361.72	299721.41	215.44
594	3001403.55	299630.27	216.11	2644	3000983.66	300981.94	215.78	4694	3001624.15	298921.95	220.45	6744	3001361.99	299721.91	215.44
595	3001402.09	299633.00	216.22	2645	3000980.57	300980.96	215.88	4695	3001624.15	298921.95	220.45	6745	3001399.90	299785.10	215.95
596	3001401.80	299636.04	216.16	2646	3000977.51	300979.99	215.85	4696	3001625.77	298925.67	220.48	6746	3001368.01	299732.79	215.42
597	3001401.18	299639.26	216.06	2647	3000974.48	300978.85	215.73	4697	3001625.77	298925.67	220.48	6747	3001376.94	299749.48	215.66
598	3001400.38	299642.26	215.83	2648	3000971.53	300977.80	215.75	4698	3001627.56	298929.33	220.42	6748	3001391.80	299774.42	215.91
599	3001400.15	299645.33	215.83	2649	3000969.59	300980.28	215.80	4699	3001548.99	298964.98	220.30	6749	3001395.44	299780.65	215.91
600	3001399.27	299648.49	215.73	2650	3000968.97	300983.23	216.11	4700	3001659.70	298982.98	220.78	6750	3001371.02	299740.34	215.47
601	3001398.30	299651.61	215.70	2651	3000967.82	300986.05	215.79	4701	3001623.61	298923.18	220.40	6751	3001400.44	299789.36	215.92
602	3001397.74	299654.57	215.71	2652	3000969.09	300988.85	215.65	4702	3001623.61	298923.18	220.40	6752	3001382.66	299760.23	215.86
603	3001397.31	299657.70	215.67	2653	3000972.06	300990.07	215.79	4703	3001629.96	298933.73	220.32	6753	3001370.39	299740.18	215.46
604	3001396.24	299660.62	215.70	2654	3000974.85	300991.20	215.81	4704	3001629.96	298933.73	220.32	6754	3001364.61	299731.00	215.38
605	3001395.09	299663.67	215.65	2655	3000977.86	300992.44	215.89	4705	3001630.88	298935.55	220.29	6755	3001403.14	299795.13	215.89
606	3001393.61	299666.56	215.64	2656	3000980.71	300993.53	215.86	4706	3001630.88	298935.55	220.29	6756	3001394.55	299781.89	215.93
607	3001391.76	299669.24	215.60	2657	3000983.50	300994.63	216.24	4707	3001627.82	298930.54	220.39	6757	3001365.12	299733.55	215.41
608	3001390.11	299672.10	215.57	2658	3000983.92	300997.75	216.11	4708	3001642.53	298955.79	220.08	6758	3001367.08	299738.33	215.44
609	3001388.65	299674.95	215.69	2659	3000982.69	301000.81	215.93	4709	3001652.38	298972.18	220.57	6759	3001372.16	299747.20	215.55
610	3001387.30	299677.75	215.70	2660	3000981.66	301003.75	215.88	4710	3001647.59	298964.29	220.26	6760	3001399.07	299792.69	215.93
611	3001385.80	299680.68	215.77	2661	3000980.48	301006.82	215.98	4711	3001628.91	298933.45	220.31	6761	3001377.25	299757.04	215.75
612	3001384.27	299683.46	215.74	2662	3000977.68	301007.92	215.98	4712	3001627.78	298932.06	220.35	6762	3001360.07	299728.59	215.39
613	3001383.09	299686.31	215.75	2663	3000974.84	301006.81	215.97	4713	3001627.78	298932.06	220.35	6763	3001398.74	299793.22	215.93
614	3001381.84	299689.17	215.67	2664	3000971.93	301005.58	215.92	4714	3001655.28	298980.13	220.63	6764	3001394.10	299785.63	215.98
615	3001381.11	299692.14	215.63	2665	3000969.20	301004.33	215.84	4715	3001627.03	298934.90	220.25	6765	3001384.63	299770.15	215.84
616	3001380.24	299695.10	215.59	2666	3000966.24	301003.28	215.77	4716	3001627.03	298934.90	220.25	6766	3001398.13	299792.71	215.95
617	3001378.53	299697.70	215.82	2667	3000963.39	301002.19	215.71	4717	3001648.65	298970.94	220.44	6767	3001398.50	299793.81	215.93
618	3001377.03	299700.57	215.58	2668	3000960.43	301001.13	215.74	4718	3001623.99	298931.84	220.26	6768	3001364.52	299737.50	215.41
619	3001375.73	299703.54	215.50	2669	3000957.43	301000.49	215.65	4719	3001623.99	298931.84	220.26	6769	3001389.23	299778.87	215.86
620	3001374.44	299706.42	215.44	2670	3000956.16	301003.39	215.64	4720	3001624.58	298932.84	220.24	6770	3001362.86	299736.17	215.38
621	3001372.92	299709.14	215.39	2671	3000955.38	301006.39	215.65	4721	3001643.36	298964.18	220.17	6771	3001359.30	299730.28	215.38

الشركة المنفذة / ..... استشارى المساحة / صفحة٩

مشروع القطار السريع
الصرح القابضة
AL SARH HOLDING
EST. 1990
El Dawlia For Surveying&maps
المهندس / محمد فهمى السعيد سالم

نقط ارض طبيعيةبعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
622	3001371.44	299711.84	215.48	2672	3000954.70	301009.55	215.53	4722	3001625.55	298934.98	220.22	6772	3001367.14	299744.40	215.55
623	3001370.26	299714.71	215.18	2673	3000956.58	301011.97	215.55	4723	3001625.55	298934.98	220.22	6773	3001355.52	299726.27	215.38
624	3001368.87	299717.48	215.22	2674	3000959.55	301013.23	215.75	4724	3001642.83	298964.04	220.17	6774	3001380.26	299767.56	215.81
625	3001367.59	299720.47	215.10	2675	3000962.55	301014.17	215.76	4725	3001650.51	298977.80	220.53	6775	3001371.90	299754.16	216.14
626	3001366.15	299723.42	215.04	2676	3000965.53	301015.03	215.73	4726	3001622.17	298931.17	220.24	6776	3001393.78	299790.56	215.97
627	3001365.08	299726.41	214.97	2677	3000968.48	301016.01	215.64	4727	3001635.59	298954.08	219.97	6777	3001393.51	299790.33	215.98
628	3001364.03	299729.35	215.04	2678	3000971.46	301017.16	215.70	4728	3001644.69	298969.27	220.26	6778	3001359.71	299734.74	215.35
629	3001362.86	299732.27	214.99	2679	3000974.31	301018.19	215.85	4729	3001640.44	298962.55	220.13	6779	3001399.72	299801.57	215.92
630	3001362.10	299735.29	214.90	2680	3000975.46	301021.14	215.84	4730	3001628.74	298943.20	220.07	6780	3001384.03	299775.70	215.86
631	3001360.94	299738.25	214.94	2681	3000974.10	301024.03	215.76	4731	3001628.74	298943.20	220.07	6781	3001358.64	299733.99	215.36
632	3001358.95	299740.61	215.01	2682	3000972.98	301026.98	215.93	4732	3001640.99	298964.30	220.14	6782	3001392.95	299791.02	215.98
633	3001356.94	299742.80	215.20	2683	3000971.76	301029.96	215.68	4733	3001622.96	298935.13	220.17	6783	3001362.94	299742.30	215.57
634	3001354.07	299744.28	215.02	2684	3000968.72	301030.01	215.74	4734	3001622.96	298935.13	220.17	6784	3001375.48	299764.78	215.74
635	3001353.19	299747.31	215.04	2685	3000965.81	301028.76	215.59	4735	3001646.21	298974.74	220.46	6785	3001389.10	299787.81	215.99
636	3001352.15	299750.14	215.01	2686	3000963.01	301027.64	215.51	4736	3001620.64	298932.47	220.18	6786	3001366.64	299751.19	215.73
637	3001351.26	299753.13	215.06	2687	3000960.25	301026.21	215.40	4737	3001620.75	298934.80	220.13	6787	3001395.50	299799.11	215.96
638	3001350.52	299756.14	214.95	2688	3000957.57	301024.83	215.48	4738	3001620.75	298934.80	220.13	6788	3001354.77	299731.84	215.33
639	3001349.51	299759.10	214.94	2689	3000954.65	301023.61	215.47	4739	3001640.69	298967.91	220.14	6789	3001378.80	299773.06	215.85
640	3001348.51	299762.05	215.06	2690	3000951.62	301022.97	215.24	4740	3001637.66	298963.61	220.12	6790	3001353.40	299731.64	215.31
641	3001347.63	299765.16	215.04	2691	3000948.97	301024.41	215.37	4741	3001629.47	298950.41	219.97	6791	3001358.18	299739.79	215.39
642	3001346.34	299768.01	214.98	2692	3000947.68	301027.32	215.38	4742	3001635.80	298961.00	220.11	6792	3001384.00	299784.92	215.88
643	3001344.62	299770.72	215.05	2693	3000946.31	301030.22	215.33	4743	3001620.57	298935.90	220.12	6793	3001362.34	299749.03	215.87
644	3001343.89	299773.65	215.06	2694	3000945.01	301033.21	215.18	4744	3001620.57	298935.90	220.12	6794	3001369.51	299761.63	215.65
645	3001343.24	299776.67	215.11	2695	3000943.56	301035.92	215.26	4745	3001620.20	298936.26	220.11	6795	3001390.17	299796.08	215.99
646	3001342.42	299779.63	215.11	2696	3000944.77	301038.87	215.25	4746	3001620.20	298936.26	220.11	6796	3001385.77	299790.16	215.97
647	3001341.59	299782.73	215.06	2697	3000947.76	301040.03	215.06	4747	3001641.56	298971.95	220.27	6797	3001374.21	299771.19	215.76
648	3001340.98	299785.76	215.13	2698	3000950.63	301040.95	215.19	4748	3001620.07	298936.35	220.10	6798	3001385.60	299790.25	215.97
649	3001340.13	299788.89	215.12	2699	3000953.47	301042.01	215.27	4749	3001620.07	298936.35	220.10	6799	3001353.03	299737.28	215.29
650	3001339.52	299791.86	215.11	2700	3000956.47	301042.99	215.48	4750	3001631.77	298956.23	219.93	6800	3001379.50	299782.42	215.88
651	3001338.76	299795.14	215.16	2701	3000959.53	301044.05	215.32	4751	3001619.67	298936.72	220.09	6801	3001357.36	299746.48	215.53
652	3001338.12	299798.25	215.17	2702	3000962.45	301045.24	215.38	4752	3001619.67	298936.72	220.09	6802	3001364.46	299759.05	215.59
653	3001337.62	299801.25	215.13	2703	3000965.37	301046.13	215.33	4753	3001632.70	298959.62	220.05	6803	3001386.58	299796.08	215.97
654	3001337.10	299804.34	215.09	2704	3000963.52	301048.77	215.25	4754	3001636.65	298966.38	220.09	6804	3001380.54	299786.49	215.90
655	3001336.51	299807.57	215.13	2705	3000962.20	301051.65	215.07	4755	3001632.80	298960.18	220.06	6805	3001383.24	299791.96	215.91
656	3001336.33	299810.91	215.15	2706	3000960.91	301054.66	214.95	4756	3001618.54	298937.58	220.07	6806	3001368.19	299767.85	215.68
657	3001336.19	299813.95	215.20	2707	3000959.68	301057.63	214.88	4757	3001618.54	298937.58	220.07	6807	3001374.71	299780.08	215.83
658	3001335.81	299817.01	215.29	2708	3000958.52	301060.58	214.88	4758	3001628.57	298954.68	219.90	6808	3001383.59	299795.31	215.94
659	3001335.25	299820.00	215.34	2709	3000955.24	301060.40	214.89	4759	3001636.93	298968.97	220.08	6809	3001351.96	299743.36	215.65
660	3001334.54	299823.07	215.58	2710	3000952.28	301059.26	214.88	4760	3001629.97	298958.05	219.96	6810	3001379.23	299788.67	215.89
661	3001333.26	299826.20	215.27	2711	3000949.26	301058.00	214.90	4761	3001629.97	298958.05	219.96	6811	3001358.98	299755.94	215.85
662	3001331.75	299829.08	215.16	2712	3000946.40	301056.81	214.82	4762	3001622.56	298948.17	219.91	6812	3001379.79	299790.53	215.89
663	3001330.07	299831.76	215.17	2713	3000943.48	301055.68	214.98	4763	3001628.68	298958.75	219.97	6813	3001393.54	299813.51	215.90
664	3001328.74	299834.50	215.17	2714	3000940.56	301054.53	215.02	4764	3001632.02	298964.82	220.09	6814	3001375.08	299783.19	215.87
665	3001327.22	299837.35	215.09	2715	3000937.48	301054.14	215.04	4765	3001632.79	298966.19	220.08	6815	3001374.88	299783.30	215.86
666	3001325.76	299840.08	215.12	2716	3000936.28	301057.05	214.96	4766	3001624.75	298953.33	219.94	6816	3001384.32	299799.65	215.95
667	3001324.52	299842.97	215.11	2717	3000935.17	301060.09	214.90	4767	3001654.03	299003.47	220.95	6817	3001362.46	299764.98	215.71
668	3001323.44	299845.87	215.03	2718	3000933.89	301062.90	214.90	4768	3001653.91	299003.52	220.95	6818	3001372.69	299781.96	215.81
669	3001322.97	299848.99	215.02	2719	3000932.45	301065.54	214.84	4769	3001654.01	299003.69	220.95	6819	3001389.18	299810.34	215.91
670	3001322.22	299852.17	215.19	2720	3000931.80	301068.49	214.73	4770	3001627.77	298960.38	219.98	6820	3001368.73	299777.16	215.77
671	3001321.66	299855.43	215.25	2721	3000934.44	301070.36	214.68	4771	3001627.77	298960.38	219.98	6821	3001353.77	299753.41	215.31
672	3001321.06	299858.48	215.29	2722	3000937.29	301071.89	214.71	4772	3001628.17	298962.39	220.00	6822	3001377.35	299794.23	215.87
673	3001320.31	299861.47	215.24	2723	3000940.29	301073.33	214.54	4773	3001628.17	298962.39	220.00	6823	3001368.80	299780.13	215.77
674	3001319.62	299864.72	215.24	2724	3000943.11	301074.78	214.50	4774	3001628.13	298962.53	220.00	6824	3001381.14	299800.99	215.94
675	3001318.84	299867.63	215.20	2725	3000945.99	301076.27	214.52	4775	3001655.93	299008.84	221.13	6825	3001385.14	299808.08	215.91
676	3001318.07	299870.62	215.18	2726	3000948.80	301077.49	214.48	4776	3001624.20	298957.02	219.95	6826	3001390.98	299817.84	215.64
677	3001317.28	299873.77	215.18	2727	3000951.69	301078.51	214.43	4777	3001636.40	298977.69	220.37	6827	3001356.93	299762.12	215.89
678	3001316.51	299876.75	215.04	2728	3000949.58	301080.68	214.65	4778	3001636.40	298977.69	220.37	6828	3001363.94	299774.12	215.79
679	3001315.55	299879.85	215.10	2729	3000948.32	301083.47	214.60	4779	3001627.89	298963.64	220.02	6829	3001372.30	299788.88	215.87
680	3001314.48	299882.82	215.16	2730	3000946.73	301086.05	214.26	4780	3001620.65	298951.95	219.80	6830	3001349.28	299751.09	215.27
681	3001313.41	299885.69	215.16	2731	3000945.54	301088.92	214.02	4781	3001625.58	298961.01	219.96	6831	3001369.55	299786.10	215.79
682	3001312.31	299888.62	215.02	2732	3000944.65	301091.81	213.52	4782	3001625.58	298961.01	219.96	6832	3001387.00	299815.11	215.87
683	3001311.35	299891.63	215.05	2733	3000941.67	301092.45	213.85	4783	3001654.18	299008.71	221.27	6833	3001380.46	299804.47	215.92
684	3001310.44	299894.70	215.07	2734	3000938.68	301091.49	213.99	4784	3001653.29	299007.68	221.32	6834	3001375.47	299796.99	215.86
685	3001309.31	299897.67	214.98	2735	3000935.87	301090.36	213.88	4785	3001651.02	299003.97	220.95	6835	3001367.09	299783.22	215.76
686	3001308.10	299900.54	215.00	2736	3000933.12	301088.98	213.98	4786	3001617.31	298949.20	219.80	6836	3001391.57	299825.55	214.55
687	3001307.28	299903.54	214.96	2737	3000930.14	301087.69	213.98	4787	3001617.31	298949.20	219.80	6837	3001351.36	299759.28	215.30
688	3001306.81	299906.59	214.90	2738	3000927.19	301086.49	213.98	4788	3001621.29	298955.98	219.82	6838	3001375.35	299799.23	215.85
689	3001305.93	299909.51	214.86	2739	3000924.00	301085.76	213.75	4789	3001621.29	298955.98	219.82	6839	3001358.62	299771.82	215.71
690	3001304.46	299912.46	214.87	2740	3000921.05	301085.13	213.72	4790	3001625.53	298963.10	219.97	6840	3001382.48	299812.12	215.87

شركة الدولية للمساحة والخرائط
El Dawlia For Surveying & maps
مهندس / محمد شهبى السعيد عامر

نقط ارض طبيعيةبعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
691	3001303.72	299915.23	214.81	2741	3000920.09	301088.17	213.88	4791	3001625.53	298963.10	219.97	6841	3001388.36	299822.84	215.00
692	3001303.09	299918.26	214.94	2742	3000918.67	301090.98	213.94	4792	3001630.03	298970.62	220.05	6842	3001377.74	299806.51	215.85
693	3001305.90	299919.78	214.95	2743	3000918.88	301094.12	213.86	4793	3001630.03	298970.62	220.05	6843	3001370.42	299794.73	215.83
694	3001309.00	299920.26	214.98	2744	3000921.91	301095.41	213.86	4794	3001623.82	298960.81	219.94	6844	3001373.42	299799.75	215.86
695	3001312.10	299921.27	214.96	2745	3000924.95	301096.37	213.94	4795	3001639.47	298987.09	220.71	6845	3001385.71	299820.76	215.41
696	3001314.97	299922.23	214.99	2746	3000927.93	301097.42	213.77	4796	3001639.47	298987.09	220.71	6846	3001366.44	299790.37	215.78
697	3001317.91	299923.12	215.08	2747	3000930.93	301098.66	213.70	4797	3001647.01	299000.53	220.84	6847	3001365.07	299788.32	215.79
698	3001320.88	299924.24	215.17	2748	3000933.90	301099.88	213.78	4798	3001625.65	298965.25	219.96	6848	3001353.24	299769.24	215.76
699	3001321.04	299927.50	215.04	2749	3000936.66	301101.09	213.78	4799	3001625.65	298965.25	219.96	6849	3001345.41	299756.31	215.28
700	3001319.95	299930.60	215.07	2750	3000939.68	301102.26	213.74	4800	3001643.42	298995.02	220.77	6850	3001382.52	299818.07	215.84
701	3001318.98	299933.54	215.15	2751	3000942.47	301103.71	213.66	4801	3001643.42	298995.02	220.77	6851	3001376.80	299809.02	215.79
702	3001318.16	299936.60	215.01	2752	3000943.39	301106.71	213.63	4802	3001616.70	298951.15	219.79	6852	3001373.59	299804.02	215.90
703	3001316.90	299939.46	215.07	2753	3000943.35	301109.79	213.46	4803	3001622.70	298961.27	219.92	6853	3001354.26	299773.32	215.84
704	3001315.96	299942.42	214.87	2754	3000941.46	301112.35	213.48	4804	3001650.21	299007.46	221.43	6854	3001388.33	299830.42	214.99
705	3001315.16	299945.50	214.84	2755	3000938.22	301112.67	213.69	4805	3001646.66	299002.07	220.87	6855	3001349.10	299767.02	215.40
706	3001314.18	299948.53	214.95	2756	3000935.27	301112.09	213.81	4806	3001646.66	299002.07	220.87	6856	3001377.32	299814.21	215.82
707	3001313.84	299951.62	214.78	2757	3000932.44	301110.99	213.85	4807	3001620.29	298958.45	219.86	6857	3001368.42	299799.92	215.84
708	3001312.47	299954.39	214.69	2758	3000929.57	301109.95	213.86	4808	3001649.11	299006.38	221.34	6858	3001375.25	299811.48	215.79
709	3001310.92	299957.11	214.95	2759	3000926.68	301108.88	213.73	4809	3001651.99	299011.20	221.74	6859	3001370.44	299803.83	215.89
710	3001309.74	299959.89	215.08	2760	3000923.66	301108.35	213.95	4810	3001644.90	298999.77	220.77	6860	3001384.57	299827.32	215.22
711	3001308.57	299962.95	215.03	2761	3000920.88	301106.86	213.98	4811	3001616.86	298954.47	219.76	6861	3001363.97	299794.16	215.73
712	3001307.67	299966.02	214.78	2762	3000918.24	301105.32	213.97	4812	3001649.48	299009.95	221.71	6862	3001362.88	299793.61	215.74
713	3001306.66	299968.93	214.75	2763	3000915.00	301104.94	213.85	4813	3001649.48	299009.95	221.71	6863	3001348.51	299770.73	215.55
714	3001305.80	299971.85	214.92	2764	3000912.15	301106.24	213.68	4814	3001641.88	298997.79	220.75	6864	3001352.45	299777.29	215.94
715	3001304.85	299974.74	214.76	2765	3000910.65	301109.13	213.80	4815	3001653.12	299016.51	222.39	6865	3001371.68	299809.48	215.78
716	3001303.94	299977.80	214.67	2766	3000909.40	301111.94	213.84	4816	3001653.12	299016.51	222.39	6866	3001344.05	299764.12	215.22
717	3001303.03	299980.74	214.75	2767	3000908.10	301114.70	213.68	4817	3001618.42	298959.16	219.85	6867	3001379.63	299823.20	215.82
718	3001302.06	299983.62	214.65	2768	3000908.62	301117.78	214.01	4818	3001619.97	298962.92	219.89	6868	3001373.37	299813.03	215.80
719	3001301.22	299986.64	214.69	2769	3000911.35	301119.38	213.68	4819	3001619.97	298962.92	219.89	6869	3001386.20	299836.53	215.79
720	3001300.21	299989.55	214.71	2770	3000914.35	301120.33	213.72	4820	3001647.05	299008.56	221.71	6870	3001348.38	299774.13	215.71
721	3001299.36	299992.47	214.80	2771	3000917.57	301121.15	213.76	4821	3001616.08	298957.30	219.79	6871	3001374.36	299817.90	215.77
722	3001298.33	299995.36	214.79	2772	3000920.52	301121.88	213.89	4822	3001639.48	298996.34	220.64	6872	3001373.75	299816.97	215.77
723	3001297.28	299998.22	214.71	2773	3000923.64	301122.81	213.82	4823	3001622.89	298968.91	219.87	6873	3001348.47	299775.18	215.82
724	3001296.31	300001.23	214.73	2774	3000926.60	301123.68	213.71	4824	3001622.89	298968.91	219.87	6874	3001375.49	299820.09	215.80
725	3001295.40	300004.42	214.71	2775	3000929.46	301124.77	213.68	4825	3001622.81	298969.06	219.87	6875	3001367.83	299807.47	215.81
726	3001294.37	300007.61	214.73	2776	3000932.50	301125.93	213.56	4826	3001622.81	298969.06	219.87	6876	3001371.63	299814.72	215.79
727	3001293.46	300010.51	214.71	2777	3000931.25	301128.94	213.50	4827	3001644.12	299004.97	221.01	6877	3001351.76	299782.14	215.81
728	3001292.47	300013.46	214.72	2778	3000929.71	301131.55	213.47	4828	3001652.94	299020.23	222.32	6878	3001361.14	299797.99	215.70
729	3001291.33	300016.49	214.64	2779	3000926.58	301131.52	213.46	4829	3001649.33	299014.27	222.18	6879	3001342.06	299766.84	215.21
730	3001290.16	300019.50	214.51	2780	3000923.60	301130.73	213.64	4830	3001649.12	299014.46	222.20	6880	3001366.18	299807.18	215.77
731	3001288.97	300022.35	214.63	2781	3000920.70	301129.58	213.73	4831	3001651.29	299018.07	222.73	6881	3001382.20	299833.87	215.87
732	3001287.79	300025.44	214.69	2782	3000917.87	301128.60	213.72	4832	3001613.13	298955.86	219.73	6882	3001369.72	299815.69	215.79
733	3001286.93	300028.49	214.65	2783	3000915.01	301127.22	213.80	4833	3001645.75	299009.95	221.86	6883	3001378.71	299831.32	215.82
734	3001285.90	300031.55	214.61	2784	3000911.90	301126.68	213.81	4834	3001648.59	299015.42	222.30	6884	3001359.99	299800.67	215.68
735	3001284.71	300034.65	214.59	2785	3000909.03	301125.66	214.00	4835	3001642.01	299005.39	221.04	6885	3001386.66	299845.22	215.81
736	3001283.67	300037.65	214.62	2786	3000906.03	301124.61	213.91	4836	3001612.50	298956.76	219.72	6886	3001347.45	299780.61	215.70
737	3001282.57	300040.49	214.54	2787	3000903.08	301125.43	213.86	4837	3001634.95	298994.24	220.45	6887	3001351.51	299787.80	215.63
738	3001281.30	300043.55	214.58	2788	3000902.08	301128.44	213.78	4838	3001640.72	299004.80	220.96	6888	3001372.57	299823.61	215.88
739	3001280.14	300046.42	214.66	2789	3000900.80	301131.40	213.61	4839	3001645.27	299012.51	221.98	6889	3001340.70	299770.79	215.23
740	3001279.81	300049.56	214.63	2790	3000900.18	301134.36	213.49	4840	3001630.02	298987.76	220.39	6890	3001365.26	299811.59	215.74
741	3001278.48	300052.44	214.67	2791	3000901.38	301137.14	213.37	4841	3001630.02	298987.76	220.39	6891	3001365.10	299811.72	215.74
742	3001277.08	300055.36	214.61	2792	3000904.10	301138.80	213.30	4842	3001639.61	299003.68	220.86	6892	3001358.38	299802.11	215.64
743	3001276.09	300058.29	214.62	2793	3000907.06	301139.88	213.31	4843	3001632.76	298992.63	220.49	6893	3001382.66	299842.65	215.73
744	3001275.14	300061.33	214.61	2794	3000910.09	301140.99	213.25	4844	3001638.08	299001.67	220.79	6894	3001373.45	299828.07	215.84
745	3001273.95	300064.10	214.54	2795	3000913.11	301142.09	213.25	4845	3001641.97	299010.41	221.63	6895	3001367.42	299819.73	215.83
746	3001272.67	300067.08	214.43	2796	3000915.96	301143.33	213.18	4846	3001633.56	298998.03	220.70	6896	3001358.79	299805.79	215.71
747	3001271.68	300070.00	214.39	2797	3000918.94	301144.24	213.30	4847	3001646.60	299019.68	222.70	6897	3001379.05	299839.74	215.82
748	3001270.41	300072.93	214.48	2798	3000921.84	301145.12	213.26	4848	3001641.87	299012.20	221.77	6898	3001367.66	299821.48	215.91
749	3001269.36	300075.86	214.46	2799	3000923.02	301147.90	213.25	4849	3001650.44	299026.78	221.85	6899	3001350.61	299793.73	215.64
750	3001268.28	300078.89	214.57	2800	3000922.64	301151.03	213.21	4850	3001628.63	298990.66	220.42	6900	3001346.09	299786.53	215.62
751	3001267.12	300081.78	214.49	2801	3000921.53	301153.92	212.97	4851	3001620.47	298977.45	219.98	6901	3001339.28	299775.47	215.31
752	3001266.27	300084.77	214.31	2802	3000918.44	301154.38	213.21	4852	3001620.47	298977.45	219.98	6902	3001374.69	299836.40	215.75
753	3001265.38	300087.95	214.40	2803	3000915.38	301153.74	213.36	4853	3001635.03	299002.26	220.85	6903	3001381.26	299847.36	215.74
754	3001263.81	300090.85	214.48	2804	3000912.47	301152.88	213.37	4854	3001638.23	299007.90	221.13	6904	3001371.08	299830.81	215.83
755	3001262.71	300093.78	214.32	2805	3000909.55	301151.94	213.34	4855	3001633.63	299000.42	220.84	6905	3001362.71	299817.15	215.75
756	3001261.71	300096.73	214.49	2806	3000906.63	301151.17	213.35	4856	3001627.14	298990.16	220.36	6906	3001373.26	299835.27	215.78
757	3001260.52	300099.58	214.58	2807	3000903.48	301150.39	213.40	4857	3001627.86	298991.50	220.42	6907	3001361.58	299816.29	215.72
758	3001259.30	300102.46	214.54	2808	3000900.50	301149.25	213.30	4858	3001627.86	298991.50	220.42	6908	3001355.15	299806.58	215.63
759	3001258.08	300105.48	214.61	2809	3000897.64	301148.10	213.34	4859	3001631.87	298999.42	220.80	6909	3001349.66	299798.70	215.54

الشركة المنفذة / ..... مشروع الطريق السريع الصرح القابضة AL SARH HOLDING EST. 1993

استشارى المساحة / ..... El Dawlia for Surveying

نقط ارض طبيعيةبعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
760	3001257.31	300108.56	214.59	2810	3000894.75	301146.91	213.48	4860	3001628.95	298994.64	220.42	6910	3001369.36	299831.78	215.82
761	3001256.36	300111.58	214.54	2811	3000892.81	301149.47	213.66	4861	3001634.51	299005.35	220.82	6911	3001376.79	299845.14	215.79
762	3001255.45	300114.62	214.55	2812	3000891.74	301152.43	213.53	4862	3001642.27	299018.69	222.32	6912	3001356.73	299812.19	215.72
763	3001254.25	300117.55	214.60	2813	3000890.75	301155.43	213.60	4863	3001645.25	299023.82	222.58	6913	3001363.70	299823.85	215.99
764	3001253.16	300120.37	214.93	2814	3000893.12	301157.29	213.65	4864	3001623.13	298987.45	220.20	6914	3001337.85	299781.91	215.49
765	3001253.14	300121.88	214.98	2815	3000896.20	301158.43	213.53	4865	3001650.01	299032.12	221.36	6915	3001370.55	299836.50	215.75
766	3001252.71	300125.03	215.04	2816	3000899.12	301159.85	213.56	4866	3001643.27	299022.42	222.47	6916	3001365.02	299828.27	215.99
767	3001251.32	300127.83	214.92	2817	3000902.16	301161.12	213.49	4867	3001621.93	298987.68	220.18	6917	3001343.63	299793.51	215.58
768	3001249.69	300130.44	214.49	2818	3000905.18	301162.31	213.56	4868	3001626.41	298995.47	220.33	6918	3001360.35	299822.18	215.85
769	3001248.48	300133.21	214.45	2819	3000908.21	301163.61	213.50	4869	3001630.68	299002.65	220.97	6919	3001353.20	299810.38	215.66
770	3001247.41	300136.19	214.42	2820	3000911.08	301164.82	213.64	4870	3001617.49	298980.91	220.06	6920	3001380.62	299855.91	215.72
771	3001246.72	300139.34	214.30	2821	3000913.96	301166.22	213.81	4871	3001617.49	298980.91	220.06	6921	3001372.89	299843.45	215.69
772	3001245.75	300142.43	214.01	2822	3000916.75	301167.78	213.76	4872	3001626.23	298995.42	220.33	6922	3001358.51	299820.79	215.77
773	3001244.63	300145.25	213.75	2823	3000916.40	301170.94	213.75	4873	3001626.23	298995.42	220.33	6923	3001347.85	299803.34	215.57
774	3001243.61	300148.42	213.54	2824	3000914.92	301173.64	213.76	4874	3001623.56	298991.00	220.41	6924	3001370.02	299842.02	215.65
775	3001242.57	300151.25	213.66	2825	3000913.34	301176.44	213.91	4875	3001627.26	298997.29	220.23	6925	3001375.83	299852.21	215.72
776	3001241.32	300154.08	213.52	2826	3000910.50	301177.82	214.08	4876	3001616.48	298980.09	220.08	6926	3001355.00	299817.74	215.75
777	3001240.00	300156.94	213.45	2827	3000907.26	301177.45	214.11	4877	3001616.48	298980.09	220.08	6927	3001336.31	299787.46	215.51
778	3001238.61	300159.99	213.44	2828	3000904.29	301176.25	213.91	4878	3001644.29	299026.51	222.40	6928	3001360.46	299827.96	215.94
779	3001237.40	300163.00	213.42	2829	3000901.11	301175.53	213.85	4879	3001648.13	299033.71	221.35	6929	3001368.38	299841.19	215.66
780	3001236.22	300166.05	213.42	2830	3000897.95	301174.63	213.77	4880	3001619.14	298986.69	220.16	6930	3001341.50	299798.94	215.53
781	3001235.09	300169.12	213.44	2831	3000894.98	301173.97	213.88	4881	3001632.49	299008.88	220.83	6931	3001346.21	299807.16	215.56
782	3001233.71	300171.96	213.56	2832	3000891.94	301173.10	213.95	4882	3001617.79	298984.57	220.10	6932	3001350.73	299815.05	215.66
783	3001232.62	300175.00	213.86	2833	3000889.07	301172.02	213.87	4883	3001637.15	299017.32	221.86	6933	3001362.40	299834.44	215.76
784	3001231.80	300178.21	213.60	2834	3000886.08	301171.34	213.82	4884	3001637.55	299018.04	221.94	6934	3001376.65	299859.02	215.68
785	3001230.59	300181.13	213.59	2835	3000884.12	301173.75	214.22	4885	3001626.33	298999.84	220.19	6935	3001369.63	299847.84	215.66
786	3001229.52	300183.95	213.51	2836	3000882.99	301176.79	214.58	4886	3001623.28	298995.57	220.35	6936	3001357.98	299828.87	215.87
787	3001228.87	300186.93	213.58	2837	3000881.70	301179.57	214.77	4887	3001645.35	299032.83	221.49	6937	3001369.75	299848.81	215.67
788	3001227.85	300190.08	213.49	2838	3000882.25	301182.63	214.82	4888	3001610.39	298975.73	219.87	6938	3001363.20	299838.58	215.69
789	3001226.86	300192.98	213.68	2839	3000885.25	301183.66	214.79	4889	3001610.39	298975.73	219.87	6939	3001379.83	299866.46	215.75
790	3001225.97	300196.04	213.50	2840	3000888.27	301184.52	214.88	4890	3001643.22	299030.40	221.99	6940	3001353.02	299822.75	215.85
791	3001224.74	300198.84	213.57	2841	3000891.37	301185.52	214.83	4891	3001620.02	298992.57	220.37	6941	3001334.89	299792.94	215.71
792	3001223.58	300201.72	213.66	2842	3000894.49	301186.44	214.87	4892	3001612.86	298981.09	220.00	6942	3001372.98	299856.58	215.70
793	3001222.27	300204.71	213.55	2843	3000897.45	301187.09	214.96	4893	3001612.86	298981.09	220.00	6943	3001354.77	299826.67	215.79
794	3001222.68	300207.93	213.81	2844	3000900.42	301188.03	215.01	4894	3001619.93	298992.98	220.39	6944	3001366.58	299846.29	215.63
795	3001223.13	300211.05	214.25	2845	3000903.26	301189.17	214.96	4895	3001614.47	298984.02	220.02	6945	3001344.64	299811.60	215.59
796	3001223.38	300214.18	214.62	2846	3000905.30	301191.41	214.98	4896	3001622.46	298997.49	220.20	6946	3001369.53	299853.19	215.68
797	3001222.92	300217.21	214.62	2847	3000903.99	301194.36	214.98	4897	3001642.39	299031.54	221.95	6947	3001356.91	299832.87	215.78
798	3001222.80	300220.29	214.84	2848	3000902.96	301197.20	214.90	4898	3001611.65	298981.70	219.96	6948	3001339.28	299804.02	215.55
799	3001222.84	300223.39	214.73	2849	3000902.00	301200.14	214.93	4899	3001611.65	298981.70	219.96	6949	3001368.57	299853.07	215.68
800	3001223.22	300226.56	214.56	2850	3000899.00	301201.20	215.08	4900	3001647.87	299041.80	221.12	6950	3001374.90	299863.88	215.74
801	3001222.10	300229.45	214.55	2851	3000895.93	301200.29	215.08	4901	3001616.85	298990.57	220.06	6951	3001361.60	299843.01	215.64
802	3001220.60	300232.21	214.58	2852	3000893.03	301199.18	215.04	4902	3001630.99	299014.12	221.24	6952	3001360.02	299840.67	215.64
803	3001220.29	300235.45	214.55	2853	3000890.24	301198.04	214.94	4903	3001611.96	298982.74	219.97	6953	3001352.88	299829.42	215.74
804	3001219.61	300238.64	214.51	2854	3000887.39	301197.04	214.96	4904	3001621.57	298998.72	220.13	6954	3001355.88	299834.62	215.71
805	3001218.76	300241.71	214.69	2855	3000884.45	301195.88	214.95	4905	3001621.57	298998.72	220.13	6955	3001347.15	299820.48	215.81
806	3001217.10	300244.38	214.34	2856	3000881.61	301194.68	214.95	4906	3001631.97	299016.14	221.40	6956	3001350.59	299827.33	215.78
807	3001215.67	300247.33	214.31	2857	3000878.59	301193.55	214.92	4907	3001610.14	298980.31	219.94	6957	3001333.05	299798.88	215.59
808	3001214.66	300250.50	214.26	2858	3000875.53	301193.04	214.93	4908	3001634.37	299020.61	221.79	6958	3001371.06	299862.13	215.71
809	3001213.80	300253.50	214.23	2859	3000874.00	301195.63	214.96	4909	3001646.58	299041.26	221.13	6959	3001376.81	299871.84	215.80
810	3001212.91	300256.38	214.25	2860	3000873.01	301198.74	215.03	4910	3001607.85	298977.48	219.88	6960	3001362.56	299849.70	215.66
811	3001212.09	300259.48	214.30	2861	3000872.04	301201.82	215.03	4911	3001607.85	298977.48	219.88	6961	3001342.11	299816.45	215.68
812	3001211.10	300262.38	214.31	2862	3000873.65	301204.37	214.91	4912	3001625.12	299006.17	220.25	6962	3001367.48	299859.32	215.72
813	3001210.26	300265.33	214.26	2863	3000876.56	301205.25	214.82	4913	3001616.16	298991.49	220.01	6963	3001353.97	299837.23	215.64
814	3001209.25	300268.55	214.11	2864	3000879.44	301206.08	214.97	4914	3001612.50	298985.82	220.19	6964	3001336.85	299809.59	215.50
815	3001208.28	300271.50	214.16	2865	3000882.51	301206.82	214.83	4915	3001617.89	298994.99	220.21	6965	3001371.69	299867.78	215.77
816	3001207.29	300274.62	214.23	2866	3000885.62	301207.73	215.09	4916	3001641.02	299033.64	221.87	6966	3001366.00	299858.78	215.73
817	3001206.30	300277.78	214.14	2867	3000888.68	301208.80	214.87	4917	3001638.27	299029.18	222.17	6967	3001358.29	299846.50	215.62
818	3001205.40	300280.69	214.18	2868	3000891.73	301209.70	214.97	4918	3001608.54	298980.69	219.93	6968	3001358.09	299846.33	215.62
819	3001204.57	300283.62	214.24	2869	3000894.74	301210.76	214.99	4919	3001643.44	299039.40	221.46	6969	3001344.69	299824.55	215.91
820	3001203.93	300286.83	214.21	2870	3000895.10	301213.88	214.98	4920	3001608.13	298981.82	219.95	6970	3001353.76	299839.89	215.60
821	3001203.09	300289.87	214.37	2871	3000894.08	301216.86	215.10	4921	3001608.13	298981.82	219.95	6971	3001350.07	299833.82	215.59
822	3001202.05	300292.84	214.54	2872	3000892.83	301219.84	214.96	4922	3001608.51	298982.46	219.95	6972	3001331.05	299803.14	215.56
823	3001201.29	300296.01	214.70	2873	3000889.72	301220.43	214.90	4923	3001608.51	298982.46	219.95	6973	3001348.03	299832.86	215.59
824	3001200.57	300299.31	214.53	2874	3000886.74	301219.50	214.91	4924	3001612.09	298988.96	220.43	6974	3001338.23	299817.82	215.65
825	3001200.02	300302.35	214.49	2875	3000883.79	301218.57	214.84	4925	3001609.46	298984.62	219.90	6975	3001367.97	299867.49	215.73
826	3001199.41	300305.33	214.59	2876	3000880.96	301217.58	214.82	4926	3001635.58	299028.25	221.93	6976	3001366.23	299864.99	215.71
827	3001199.14	300308.41	214.62	2877	3000877.96	301216.78	214.80	4927	3001608.46	298983.91	219.94	6977	3001373.70	299877.51	215.71
828	3001198.73	300311.73	214.39	2878	3000874.94	301215.62	214.94	4928	3001608.46	298983.91	219.94	6978	3001359.93	299855.18	215.67

الشركة المنفذة / مشروع القطار السريع ..... استشارى المساحة .....

الصرح القابضة ALSARH HOLDING
El Dawlia For Surveying & Mapping
محمد شهبى السعيد سالم

نقط ارض طبيعيةبعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
829	3001198.13	300314.70	214.32	2879	3000871.93	301214.80	214.85	4929	3001605.35	298978.78	219.79	6979	3001334.96	299814.82	215.59
830	3001197.57	300317.95	214.20	2880	3000869.36	301216.36	214.87	4930	3001605.35	298978.78	219.79	6980	3001338.28	299821.20	215.75
831	3001200.58	300317.51	214.46	2881	3000868.33	301219.22	214.55	4931	3001627.03	299014.89	220.80	6981	3001335.18	299816.49	215.60
832	3001201.27	300314.56	214.39	2882	3000867.30	301222.13	214.73	4932	3001619.40	299002.55	220.03	6982	3001338.56	299822.83	215.81
833	3001202.00	300311.42	214.40	2883	3000869.84	301224.13	214.86	4933	3001619.40	299002.55	220.03	6983	3001351.82	299845.71	215.60
834	3001202.61	300308.27	214.40	2884	3000872.98	301225.11	214.84	4934	3001634.32	299027.63	221.82	6984	3001355.68	299852.44	215.68
835	3001204.53	300300.77	214.82	2885	3000875.97	301226.13	214.97	4935	3001637.28	299033.27	221.85	6985	3001355.21	299852.28	215.67
836	3001205.26	300297.82	214.90	2886	3000879.00	301226.84	215.12	4936	3001624.16	299011.77	220.48	6986	3001328.25	299808.90	215.52
837	3001205.77	300294.67	214.78	2887	3000879.43	301229.91	215.22	4937	3001612.65	298993.35	219.87	6987	3001340.20	299829.58	215.85
838	3001206.71	300291.53	214.71	2888	3000878.38	301232.93	215.17	4938	3001605.39	298983.09	219.95	6988	3001364.99	299870.81	215.70
839	3001207.62	300288.37	214.54	2889	3000877.35	301235.81	215.15	4939	3001605.39	298983.09	219.95	6989	3001344.89	299837.99	215.51
840	3001209.08	300285.39	214.50	2890	3000874.38	301236.31	215.19	4940	3001618.59	299003.46	220.00	6990	3001360.04	299863.53	215.68
841	3001210.27	300282.61	214.41	2891	3000871.25	301235.39	215.22	4941	3001605.68	298982.13	219.90	6991	3001370.99	299882.44	215.66
842	3001211.32	300279.77	214.46	2892	3000868.36	301234.60	215.19	4942	3001610.33	298989.92	220.36	6992	3001332.27	299819.53	215.64
843	3001212.28	300276.64	214.43	2893	3000865.39	301233.49	214.65	4943	3001615.90	298999.71	220.03	6993	3001335.74	299825.69	215.70
844	3001213.10	300273.63	214.61	2894	3000862.26	301232.79	214.52	4944	3001615.90	298999.71	220.03	6994	3001331.96	299820.82	215.63
845	3001214.26	300270.65	214.58	2895	3000859.29	301233.49	214.76	4945	3001643.72	299045.91	221.39	6995	3001335.71	299828.39	215.60
846	3001215.11	300267.64	214.59	2896	3000858.17	301236.36	214.61	4946	3001605.01	298981.82	219.90	6996	3001349.67	299852.20	215.61
847	3001215.87	300264.69	214.53	2897	3000857.00	301239.20	214.52	4947	3001605.01	298981.82	219.90	6997	3001354.61	299860.39	215.66
848	3001216.84	300261.51	214.43	2898	3000855.64	301242.15	214.54	4948	3001630.37	299024.59	221.46	6998	3001352.86	299859.17	215.67
849	3001217.76	300258.56	214.34	2899	3000857.10	301244.86	214.63	4949	3001637.96	299037.42	221.85	6999	3001325.98	299814.80	215.44
850	3001218.62	300255.67	214.52	2900	3000859.85	301246.09	214.52	4950	3001641.47	299043.72	221.69	7000	3001350.89	299857.77	215.68
851	3001219.72	300252.55	214.49	2901	3000862.65	301247.41	214.71	4951	3001604.92	298983.52	219.96	7001	3001341.65	299842.88	215.52
852	3001220.61	300249.40	214.40	2902	3000865.64	301248.55	214.94	4952	3001604.92	298983.52	219.96	7002	3001362.21	299877.50	215.63
853	3001221.66	300246.29	214.45	2903	3000868.43	301249.68	215.33	4953	3001623.08	299013.82	220.50	7003	3001330.00	299824.58	215.60
854	3001222.50	300243.29	214.48	2904	3000871.46	301250.54	215.34	4954	3001625.11	299018.18	220.80	7004	3001367.87	299887.91	215.69
855	3001223.38	300240.20	214.45	2905	3000871.17	301253.54	215.47	4955	3001629.35	299025.64	221.40	7005	3001329.47	299824.92	215.58
856	3001224.34	300237.21	214.56	2906	3000870.07	301256.39	215.50	4956	3001614.19	299001.13	219.94	7006	3001335.97	299835.82	215.55
857	3001225.25	300234.05	214.41	2907	3000871.07	301259.31	215.15	4957	3001614.19	299001.13	219.94	7007	3001332.51	299831.73	215.54
858	3001226.18	300230.98	214.56	2908	3000873.72	301260.82	215.26	4958	3001605.10	298986.26	219.85	7008	3001334.96	299837.51	215.51
859	3001227.49	300228.03	214.50	2909	3000874.17	301263.82	215.26	4959	3001607.97	298991.29	220.01	7009	3001344.68	299853.74	215.59
860	3001228.86	300225.12	214.65	2910	3000871.24	301264.83	215.23	4960	3001633.16	299033.57	221.67	7010	3001332.68	299834.00	215.54
861	3001230.43	300222.35	214.89	2911	3000868.40	301263.60	215.01	4961	3001637.60	299041.57	221.98	7011	3001351.24	299864.98	215.69
862	3001232.01	300219.71	215.04	2912	3000865.43	301262.85	214.98	4962	3001634.08	299036.48	221.66	7012	3001347.01	299858.74	215.66
863	3001233.60	300217.08	215.00	2913	3000862.39	301261.81	215.01	4963	3001640.28	299046.91	221.66	7013	3001339.66	299847.28	215.53
864	3001233.41	300213.94	214.46	2914	3000859.47	301260.66	214.91	4964	3001612.83	299001.46	219.87	7014	3001331.03	299834.85	215.51
865	3001234.41	300211.01	213.86	2915	3000856.35	301259.63	214.96	4965	3001617.37	299009.20	220.06	7015	3001360.05	299883.49	215.61
866	3001236.67	300208.60	213.66	2916	3000853.31	301258.43	215.03	4966	3001624.66	299021.81	221.00	7016	3001365.00	299893.17	215.71
867	3001238.00	300205.76	213.57	2917	3000850.15	301257.69	214.96	4967	3001637.57	299044.28	221.93	7017	3001326.71	299830.96	215.46
868	3001239.16	300202.89	213.52	2918	3000847.06	301257.03	215.06	4968	3001603.10	298987.19	219.79	7018	3001326.47	299831.28	215.46
869	3001240.23	300199.90	213.58	2919	3000844.01	301256.38	215.03	4969	3001618.26	299012.62	220.01	7019	3001330.01	299838.97	215.46
870	3001241.35	300196.81	213.56	2920	3000841.71	301258.39	215.04	4970	3001624.07	299023.41	221.03	7020	3001322.85	299827.11	215.48
871	3001242.48	300193.78	213.60	2921	3000840.92	301261.34	215.24	4971	3001603.13	298989.23	219.71	7021	3001337.24	299851.46	215.54
872	3001243.49	300190.78	213.46	2922	3000840.25	301264.36	215.29	4972	3001629.56	299033.41	221.50	7022	3001349.10	299871.56	215.70
873	3001244.57	300187.67	213.27	2923	3000843.25	301264.90	215.09	4973	3001605.93	298995.86	219.64	7023	3001345.03	299864.97	215.71
874	3001245.78	300184.74	213.32	2924	3000846.12	301265.97	215.00	4974	3001605.93	298995.86	219.64	7024	3001325.53	299832.83	215.44
875	3001247.13	300181.92	213.26	2925	3000849.09	301266.95	215.03	4975	3001636.48	299046.67	221.78	7025	3001357.79	299889.47	215.66
876	3001248.49	300178.88	213.40	2926	3000852.01	301267.94	215.03	4976	3001632.56	299040.83	221.55	7026	3001321.60	299831.00	215.46
877	3001249.93	300175.98	213.52	2927	3000854.98	301268.86	215.12	4977	3001619.73	299019.94	220.20	7027	3001324.16	299836.31	215.43
878	3001250.65	300172.78	213.58	2928	3000858.07	301269.79	215.13	4978	3001601.86	298990.70	219.70	7028	3001361.55	299899.34	215.72
879	3001251.42	300169.80	213.58	2929	3000861.21	301270.62	215.15	4979	3001601.86	298990.70	219.70	7029	3001347.04	299876.61	215.67
880	3001252.14	300166.79	213.69	2930	3000864.20	301271.82	215.10	4980	3001610.27	299005.66	219.73	7030	3001327.30	299844.56	215.45
881	3001252.86	300163.81	213.91	2931	3000867.29	301272.62	215.42	4981	3001610.27	299005.66	219.73	7031	3001334.41	299856.63	215.62
882	3001253.54	300160.83	213.65	2932	3000869.08	301275.11	215.45	4982	3001610.48	299006.06	219.73	7032	3001342.87	299871.12	215.67
883	3001254.34	300157.62	213.54	2933	3000867.56	301277.80	215.51	4983	3001636.04	299048.51	221.64	7033	3001353.83	299895.62	215.69
884	3001255.09	300154.46	213.60	2934	3000866.06	301280.59	215.50	4984	3001613.08	299011.46	220.02	7034	3001345.82	299883.43	215.67
885	3001255.89	300151.38	214.12	2935	3000863.51	301282.19	215.41	4985	3001605.93	298999.74	219.70	7035	3001364.19	299914.46	215.58
886	3001256.78	300148.48	214.38	2936	3000860.60	301281.04	215.35	4986	3001626.24	299033.45	221.32	7036	3001358.52	299905.18	215.75
887	3001257.46	300145.36	214.42	2937	3000857.78	301279.66	215.39	4987	3001618.27	299020.87	220.09	7037	3001321.02	299843.71	215.42
888	3001258.32	300142.18	214.53	2938	3000854.93	301278.69	215.43	4988	3001640.42	299058.98	221.72	7038	3001324.54	299849.75	215.48
889	3001259.30	300139.23	214.48	2939	3000851.99	301277.38	215.29	4989	3001606.07	299002.22	219.73	7039	3001340.55	299876.39	215.63
890	3001260.39	300136.29	214.59	2940	3000849.11	301276.02	215.26	4990	3001606.07	299002.22	219.73	7040	3001331.82	299862.25	215.63
891	3001261.13	300133.22	214.64	2941	3000846.08	301274.80	215.17	4991	3001613.75	299015.32	219.79	7041	3001344.54	299890.32	215.58
892	3001262.18	300130.32	214.64	2942	3000843.17	301273.85	215.18	4992	3001631.45	299044.99	221.43	7042	3001351.08	299901.67	215.69
893	3001263.92	300127.77	214.56	2943	3000840.09	301273.01	215.17	4993	3001614.98	299017.78	219.79	7043	3001356.09	299910.47	215.68
894	3001263.75	300124.62	214.60	2944	3000838.07	301275.32	215.49	4994	3001601.35	298996.73	219.84	7044	3001338.26	299882.17	215.55
895	3001264.38	300121.52	214.55	2945	3000836.94	301278.19	215.40	4995	3001601.35	298996.73	219.84	7045	3001322.59	299856.28	215.57
896	3001265.27	300118.60	214.56	2946	3000835.54	301280.94	215.40	4996	3001602.13	298998.11	219.88	7046	3001329.15	299867.44	215.58
897	3001266.11	300115.65	214.66	2947	3000837.34	301283.49	215.31	4997	3001602.13	298998.11	219.88	7047	3001329.07	299867.50	215.58

الشركة المنفذة / ..... استشارى المساحة / .....

نقط ارض طبيعيةبعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
898	3001267.19	300112.67	214.65	2948	3000840.16	301284.60	215.35	4998	3001637.03	299055.98	221.81	7048	3001359.94	299919.12	215.56
899	3001268.16	300109.53	214.59	2949	3000842.99	301285.69	215.38	4999	3001632.74	299049.50	221.44	7049	3001318.81	299852.25	215.53
900	3001269.09	300106.45	214.51	2950	3000845.80	301286.83	215.45	5000	3001604.20	299002.88	219.71	7050	3001336.81	299887.60	215.54
901	3001270.23	300103.56	214.54	2951	3000848.74	301287.87	215.38	5001	3001608.81	299010.65	219.70	7051	3001342.44	299897.17	215.46
902	3001271.41	300100.45	214.47	2952	3000851.64	301288.82	215.50	5002	3001637.76	299059.00	221.65	7052	3001348.75	299907.91	215.63
903	3001272.59	300097.55	214.44	2953	3000854.70	301289.90	215.55	5003	3001622.66	299034.57	221.10	7053	3001354.06	299916.80	215.54
904	3001273.83	300094.55	214.51	2954	3000857.69	301290.76	215.61	5004	3001613.13	299018.91	219.76	7054	3001326.38	299872.50	215.56
905	3001274.85	300091.42	214.57	2955	3000859.13	301293.41	215.72	5005	3001631.21	299048.97	221.33	7055	3001357.03	299923.56	215.69
906	3001275.04	300088.26	214.55	2956	3000857.79	301296.12	215.76	5006	3001633.28	299052.45	221.51	7056	3001320.93	299863.99	215.59
907	3001275.21	300085.19	214.69	2957	3000856.27	301298.96	215.80	5007	3001600.48	298998.32	219.92	7057	3001317.26	299858.28	215.49
908	3001275.89	300081.92	214.63	2958	3000853.36	301299.87	215.65	5008	3001618.57	299029.41	220.82	7058	3001320.64	299864.24	215.58
909	3001277.01	300079.10	214.58	2959	3000850.48	301298.54	215.59	5009	3001627.47	299044.24	221.23	7059	3001316.37	299861.25	215.49
910	3001278.33	300076.20	214.64	2960	3000847.78	301297.19	215.54	5010	3001635.98	299058.39	221.63	7060	3001352.25	299922.15	215.58
911	3001279.57	300073.24	214.64	2961	3000844.89	301295.90	215.52	5011	3001609.66	299014.83	220.00	7061	3001334.76	299893.28	215.48
912	3001280.62	300070.17	214.66	2962	3000841.93	301294.56	215.49	5012	3001630.23	299049.24	221.31	7062	3001340.30	299903.17	215.43
913	3001281.83	300067.08	214.70	2963	3000838.98	301293.13	215.44	5013	3001603.60	299006.77	219.72	7063	3001346.24	299914.16	215.57
914	3001283.05	300063.96	214.67	2964	3000836.07	301291.82	215.41	5014	3001603.60	299006.77	219.72	7064	3001323.72	299877.32	215.57
915	3001284.21	300061.11	214.69	2965	3000833.26	301290.47	215.35	5015	3001609.54	299017.18	219.92	7065	3001319.36	299870.50	215.46
916	3001285.19	300058.20	214.72	2966	3000830.33	301291.11	215.40	5016	3001628.84	299049.31	221.35	7066	3001354.00	299928.42	215.61
917	3001285.99	300055.07	214.71	2967	3000828.94	301293.80	215.40	5017	3001629.44	299050.35	221.28	7067	3001314.02	299866.37	215.49
918	3001286.83	300052.18	214.64	2968	3000827.57	301296.79	215.45	5018	3001615.53	299027.60	220.49	7068	3001333.15	299898.88	215.38
919	3001288.18	300049.31	214.65	2969	3000829.27	301299.43	215.48	5019	3001628.70	299049.76	221.33	7069	3001322.08	299881.85	215.55
920	3001289.31	300046.41	214.66	2970	3000832.21	301300.41	215.45	5020	3001605.93	299012.43	219.68	7070	3001350.53	299929.56	215.61
921	3001290.39	300043.47	214.65	2971	3000834.98	301301.57	215.51	5021	3001605.10	299011.43	219.69	7071	3001337.67	299908.38	215.43
922	3001291.55	300040.60	214.61	2972	3000838.04	301302.65	215.77	5022	3001597.77	298999.28	219.80	7072	3001344.68	299920.65	215.55
923	3001292.50	300037.53	214.63	2973	3000841.12	301303.69	215.63	5023	3001619.34	299035.43	220.90	7073	3001317.92	299876.30	215.48
924	3001293.56	300034.69	214.67	2974	3000844.17	301304.46	215.64	5024	3001603.85	299009.87	219.70	7074	3001351.57	299933.89	215.52
925	3001294.66	300031.66	214.64	2975	3000847.13	301305.51	215.64	5025	3001629.08	299052.64	221.31	7075	3001312.48	299870.74	215.48
926	3001295.81	300028.54	214.58	2976	3000850.02	301306.70	215.83	5026	3001624.12	299045.96	221.05	7076	3001331.67	299905.34	215.38
927	3001296.76	300025.44	214.60	2977	3000849.59	301309.83	215.74	5027	3001617.32	299035.21	220.81	7077	3001321.01	299887.69	215.50
928	3001297.90	300022.45	214.67	2978	3000847.08	301311.53	215.78	5028	3001601.33	299009.49	219.70	7078	3001316.61	299881.66	215.51
929	3001298.92	300019.59	214.77	2979	3000846.01	301314.50	215.92	5029	3001625.97	299051.14	221.35	7079	3001349.71	299938.51	215.45
930	3001299.86	300016.42	214.84	2980	3000843.78	301316.62	215.99	5030	3001597.52	299004.18	219.69	7080	3001342.38	299927.04	215.60
931	3001300.84	300013.54	214.80	2981	3000840.77	301315.37	215.83	5031	3001625.75	299051.21	221.34	7081	3001348.04	299937.36	215.44
932	3001301.81	300010.57	214.80	2982	3000837.74	301314.57	215.76	5032	3001604.41	299016.10	219.74	7082	3001333.33	299913.72	215.45
933	3001302.81	300007.58	214.87	2983	3000834.63	301313.78	215.75	5033	3001625.09	299050.82	221.34	7083	3001309.92	299876.14	215.48
934	3001303.82	300004.43	214.91	2984	3000831.59	301312.80	215.65	5034	3001598.91	299008.72	219.70	7084	3001320.49	299894.77	215.50
935	3001304.91	300001.52	214.82	2985	3000828.66	301312.09	215.65	5035	3001629.91	299060.97	221.41	7085	3001330.03	299911.11	215.40
936	3001305.83	299998.55	214.87	2986	3000825.64	301311.26	215.82	5036	3001618.86	299042.70	220.83	7086	3001314.15	299887.59	215.48
937	3001306.89	299995.66	214.86	2987	3000822.66	301310.66	215.58	5037	3001613.11	299033.33	220.41	7087	3001340.50	299931.77	215.56
938	3001307.87	299992.50	214.85	2988	3000819.83	301311.86	215.68	5038	3001627.30	299057.30	221.35	7088	3001347.30	299943.94	215.48
939	3001308.75	299989.60	214.84	2989	3000818.64	301314.83	215.53	5039	3001613.03	299033.64	220.40	7089	3001308.49	299880.38	215.47
940	3001309.55	299986.64	214.88	2990	3000817.36	301317.58	215.42	5040	3001596.70	299006.79	219.69	7090	3001319.26	299899.27	215.41
941	3001310.53	299983.62	214.82	2991	3000817.00	301320.56	215.45	5041	3001614.81	299037.56	220.67	7091	3001328.70	299916.89	215.46
942	3001311.37	299980.69	214.88	2992	3000819.98	301321.79	215.43	5042	3001618.97	299045.38	220.80	7092	3001345.25	299944.82	215.45
943	3001312.46	299977.59	214.97	2993	3000821.99	301324.09	215.67	5043	3001636.99	299075.76	221.72	7093	3001307.74	299883.27	215.46
944	3001313.48	299974.42	215.02	2994	3000824.88	301325.41	215.69	5044	3001614.62	299039.64	220.66	7094	3001328.13	299917.20	215.45
945	3001314.30	299971.41	215.01	2995	3000827.74	301326.71	215.71	5045	3001615.56	299041.28	220.67	7095	3001312.49	299892.86	215.42
946	3001315.23	299968.54	215.04	2996	3000830.65	301327.95	215.72	5046	3001621.56	299051.89	221.08	7096	3001338.79	299937.47	215.52
947	3001316.00	299965.54	215.01	2997	3000833.52	301329.34	215.57	5047	3001594.83	299007.71	219.73	7097	3001317.61	299903.81	215.35
948	3001316.99	299962.45	214.95	2998	3000836.44	301330.31	215.67	5048	3001598.47	299014.41	219.74	7098	3001328.03	299923.37	215.49
949	3001317.89	299959.34	214.97	2999	3000839.50	301331.19	215.80	5049	3001619.97	299051.07	220.90	7099	3001311.93	299897.05	215.38
950	3001318.80	299956.47	215.10	3000	3000839.08	301334.36	215.87	5050	3001616.04	299044.78	220.62	7100	3001347.36	299955.90	215.40
951	3001320.00	299953.56	214.87	3001	3000837.78	301337.27	215.79	5051	3001625.28	299061.36	221.39	7101	3001343.92	299951.06	215.39
952	3001321.23	299950.62	215.12	3002	3000834.63	301337.75	215.85	5052	3001611.25	299038.36	220.38	7102	3001326.35	299922.48	215.46
953	3001322.28	299947.51	215.18	3003	3000831.83	301336.66	215.73	5053	3001620.22	299053.24	221.01	7103	3001343.56	299952.23	215.37
954	3001323.28	299944.62	215.05	3004	3000828.74	301336.01	215.69	5054	3001610.10	299036.52	220.18	7104	3001305.31	299889.85	215.47
955	3001324.06	299941.53	215.24	3005	3000825.86	301335.15	215.82	5055	3001611.15	299038.79	220.38	7105	3001311.65	299901.72	215.37
956	3001324.69	299938.45	215.17	3006	3000822.73	301334.55	215.67	5056	3001631.42	299072.91	221.61	7106	3001315.83	299908.86	215.28
957	3001325.75	299935.57	215.19	3007	3000819.75	301333.74	215.52	5057	3001605.76	299033.13	219.69	7107	3001336.69	299943.58	215.47
958	3001326.36	299932.58	215.21	3008	3000816.72	301334.07	215.38	5058	3001613.95	299046.83	220.49	7108	3001327.33	299928.74	215.47
959	3001327.26	299929.58	215.23	3009	3000815.27	301336.85	215.40	5059	3001593.37	299012.96	219.76	7109	3001339.21	299948.59	215.44
960	3001328.30	299926.60	215.16	3010	3000816.02	301339.86	215.30	5060	3001631.45	299076.18	221.68	7110	3001304.09	299893.80	215.54
961	3001329.80	299923.68	215.22	3011	3000818.79	301341.15	215.44	5061	3001594.26	299014.55	219.76	7111	3001341.74	299956.61	215.37
962	3001330.44	299920.66	215.19	3012	3000821.81	301342.01	215.60	5062	3001594.26	299014.55	219.76	7112	3001346.44	299955.07	215.41
963	3001331.28	299917.73	215.18	3013	3000824.69	301343.06	215.76	5063	3001617.12	299052.76	220.80	7113	3001310.84	299906.62	215.34
964	3001332.24	299914.66	215.14	3014	3000827.63	301344.20	215.75	5064	3001626.16	299069.89	221.55	7114	3001333.89	299945.34	215.46
965	3001333.16	299911.59	215.16	3015	3000830.58	301345.44	215.83	5065	3001622.21	299063.61	221.67	7115	3001315.37	299914.83	215.32
966	3001334.22	299908.68	215.21	3016	3000833.17	301347.12	215.77	5066	3001607.02	299038.59	219.99	7116	3001323.75	299928.93	215.47

الشركة المنفذة / ..... استشارى المساحة / .....

نقط ارض طبيعيةبعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
967	3001335.43	299905.57	215.03	3017	3000831.58	301349.89	215.76	5067	3001601.27	299029.64	219.67	7117	3001343.61	299962.02	215.37
968	3001336.07	299902.62	215.00	3018	3000828.62	301350.77	215.61	5068	3001622.92	299065.74	221.54	7118	3001326.77	299934.51	215.44
969	3001337.05	299899.56	215.12	3019	3000825.64	301349.86	215.46	5069	3001610.96	299046.01	220.38	7119	3001335.00	299949.01	215.45
970	3001337.81	299896.60	215.25	3020	3000822.72	301348.74	215.47	5070	3001606.65	299039.15	219.97	7120	3001340.61	299958.94	215.39
971	3001338.80	299893.67	215.27	3021	3000819.89	301347.55	215.43	5071	3001609.53	299044.47	220.29	7121	3001302.94	299897.09	215.38
972	3001340.04	299890.84	215.25	3022	3000817.04	301346.14	215.31	5072	3001592.62	299016.60	219.62	7122	3001337.83	299956.16	215.36
973	3001341.25	299887.81	215.40	3023	3000814.14	301344.77	215.03	5073	3001592.62	299016.60	219.62	7123	3001310.17	299910.57	215.29
974	3001342.59	299885.03	215.40	3024	3000811.34	301343.30	214.92	5074	3001626.14	299072.87	221.71	7124	3001315.89	299920.08	215.33
975	3001343.46	299882.05	215.40	3025	3000808.29	301342.40	214.79	5075	3001613.97	299053.50	220.71	7125	3001343.33	299965.98	215.40
976	3001344.20	299878.86	215.40	3026	3000806.16	301344.67	214.90	5076	3001614.33	299054.35	220.79	7126	3001340.50	299961.85	215.36
977	3001345.15	299875.69	215.46	3027	3000804.69	301347.37	214.95	5077	3001621.52	299067.59	221.60	7127	3001328.15	299941.67	215.39
978	3001346.32	299872.81	215.39	3028	3000806.25	301350.13	214.94	5078	3001596.55	299026.60	219.75	7128	3001326.17	299939.33	215.41
979	3001347.22	299869.93	215.34	3029	3000808.95	301351.47	215.10	5079	3001611.00	299051.69	220.52	7129	3001303.46	299902.19	215.34
980	3001348.56	299866.94	215.32	3030	3000811.64	301352.84	215.19	5080	3001611.53	299052.73	220.62	7130	3001333.08	299952.24	215.44
981	3001349.43	299863.75	215.38	3031	3000814.64	301353.68	215.29	5081	3001598.52	299032.32	219.69	7131	3001321.88	299934.24	215.43
982	3001350.27	299860.71	215.37	3032	3000817.64	301354.84	215.29	5082	3001602.22	299039.47	219.75	7132	3001309.44	299913.96	215.29
983	3001351.06	299857.74	215.30	3033	3000820.52	301355.77	215.47	5083	3001607.99	299049.52	220.18	7133	3001316.77	299926.63	215.44
984	3001351.79	299854.56	215.37	3034	3000823.45	301356.72	215.54	5084	3001616.81	299064.60	221.63	7134	3001338.39	299962.58	215.38
985	3001352.71	299851.49	215.36	3035	3000826.23	301357.85	215.74	5085	3001619.90	299069.91	221.64	7135	3001329.75	299948.39	215.45
986	3001353.85	299848.54	215.40	3036	3000825.84	301360.92	215.70	5086	3001619.08	299068.91	221.59	7136	3001324.80	299940.20	215.39
987	3001354.95	299845.60	215.42	3037	3000824.29	301363.60	215.61	5087	3001591.15	299023.02	219.41	7137	3001332.99	299954.76	215.42
988	3001356.06	299842.59	215.33	3038	3000821.19	301363.64	215.70	5088	3001609.61	299054.38	220.64	7138	3001326.12	299944.45	215.37
989	3001356.84	299839.56	215.34	3039	3000818.23	301362.06	215.52	5089	3001597.28	299034.09	219.70	7139	3001325.50	299943.56	215.36
990	3001357.53	299836.55	215.50	3040	3000815.63	301360.29	215.43	5090	3001597.28	299034.09	219.70	7140	3001334.89	299959.87	215.39
991	3001358.42	299833.54	215.46	3041	3000812.88	301358.59	215.17	5091	3001612.19	299061.22	221.42	7141	3001323.53	299941.67	215.37
992	3001359.31	299830.63	215.53	3042	3000810.01	301357.38	215.02	5092	3001608.61	299055.44	220.71	7142	3001309.20	299918.95	215.27
993	3001360.52	299827.82	215.62	3043	3000807.11	301356.07	214.92	5093	3001598.96	299039.44	219.69	7143	3001343.28	299975.79	215.38
994	3001361.47	299824.86	215.68	3044	3000804.21	301354.68	214.71	5094	3001609.79	299058.28	221.14	7144	3001319.79	299936.85	215.38
995	3001362.67	299821.91	215.62	3045	3000802.47	301357.31	214.95	5095	3001614.58	299066.59	221.53	7145	3001319.42	299936.63	215.39
996	3001363.35	299818.79	215.52	3046	3000801.18	301360.10	215.00	5096	3001590.07	299026.27	219.36	7146	3001316.52	299932.41	215.41
997	3001364.09	299815.79	215.52	3047	3000801.48	301363.18	215.26	5097	3001601.53	299045.95	219.77	7147	3001301.57	299908.13	215.34
998	3001365.13	299812.93	215.46	3048	3000804.11	301364.73	215.46	5098	3001589.41	299026.23	219.36	7148	3001332.38	299959.41	215.38
999	3001366.31	299810.05	215.45	3049	3000806.85	301365.96	215.43	5099	3001589.41	299026.23	219.36	7149	3001320.40	299939.61	215.33
1000	3001366.94	299807.04	215.48	3050	3000809.76	301367.44	215.63	5100	3001606.23	299054.20	220.36	7150	3001313.11	299928.20	215.32
1001	3001367.96	299803.93	215.41	3051	3000812.06	301369.51	215.64	5101	3001606.63	299055.26	220.54	7151	3001330.39	299956.88	215.45
1002	3001369.19	299801.06	215.40	3052	3000815.05	301370.72	215.83	5102	3001593.38	299034.14	219.65	7152	3001340.16	299973.21	215.41
1003	3001370.26	299798.04	215.52	3053	3000817.97	301371.83	215.90	5103	3001593.38	299034.14	219.66	7153	3001315.85	299933.14	215.39
1004	3001371.00	299794.98	215.56	3054	3000820.57	301373.55	215.91	5104	3001607.83	299058.21	221.02	7154	3001310.38	299924.15	215.23
1005	3001371.54	299791.73	215.48	3055	3000820.04	301376.75	215.95	5105	3001596.08	299039.05	219.67	7155	3001336.96	299970.09	215.38
1006	3001372.58	299788.69	215.46	3056	3000818.67	301379.48	215.88	5106	3001610.75	299063.68	221.41	7156	3001309.04	299924.44	215.23
1007	3001373.62	299785.62	215.49	3057	3000815.57	301379.80	215.81	5107	3001618.44	299078.06	221.81	7157	3001327.36	299955.12	215.55
1008	3001374.57	299782.69	215.52	3058	3000812.50	301378.66	215.72	5108	3001604.10	299055.26	220.37	7158	3001306.44	299921.62	215.26
1009	3001375.17	299779.72	215.50	3059	3000809.58	301377.75	215.74	5109	3001593.86	299038.84	219.65	7159	3001333.56	299967.31	215.35
1010	3001376.16	299776.68	215.51	3060	3000806.38	301377.01	215.88	5110	3001616.76	299076.99	221.76	7160	3001311.89	299932.86	215.32
1011	3001377.01	299773.49	215.50	3061	3000803.19	301376.33	215.74	5111	3001607.61	299061.84	221.27	7161	3001330.19	299964.03	215.39
1012	3001378.14	299770.48	215.50	3062	3000800.37	301375.13	215.71	5112	3001601.81	299052.57	220.20	7162	3001322.88	299952.27	215.38
1013	3001379.08	299767.54	215.42	3063	3000797.41	301373.83	215.60	5113	3001629.40	299098.92	221.87	7163	3001298.82	299913.27	215.40
1014	3001379.96	299764.47	215.42	3064	3000794.37	301374.56	215.57	5114	3001618.97	299081.88	221.78	7164	3001314.65	299939.53	215.35
1015	3001381.00	299761.60	215.43	3065	3000793.23	301377.55	215.64	5115	3001615.30	299076.24	221.70	7165	3001308.80	299930.67	215.24
1016	3001382.49	299758.87	215.36	3066	3000794.61	301380.43	215.69	5116	3001600.40	299051.95	220.08	7166	3001302.02	299919.66	215.29
1017	3001384.31	299756.18	215.34	3067	3000797.66	301381.15	215.81	5117	3001604.73	299059.48	220.92	7167	3001327.51	299961.94	215.50
1018	3001385.80	299753.49	215.31	3068	3000800.57	301382.04	215.84	5118	3001604.05	299059.15	220.85	7168	3001325.28	299960.61	215.71
1019	3001386.60	299750.39	215.35	3069	3000803.42	301383.36	215.83	5119	3001603.59	299058.52	220.75	7169	3001318.46	299949.48	215.33
1020	3001387.04	299747.24	215.36	3070	3000806.30	301384.60	215.86	5120	3001602.23	299056.57	220.45	7170	3001298.57	299917.68	215.36
1021	3001387.38	299743.95	215.23	3071	3000809.10	301385.81	215.87	5121	3001614.10	299077.94	221.58	7171	3001307.64	299932.93	215.26
1022	3001388.47	299741.01	215.18	3072	3000811.83	301387.29	215.98	5122	3001596.33	299048.47	219.59	7172	3001308.90	299935.36	215.28
1023	3001390.03	299738.40	215.26	3073	3000814.81	301388.52	215.97	5123	3001611.44	299073.62	221.36	7173	3001339.17	299986.46	215.32
1024	3001391.08	299735.37	215.24	3074	3000814.02	301391.75	215.89	5124	3001627.28	299101.05	221.61	7174	3001321.46	299957.69	215.37
1025	3001390.80	299734.72	215.08	3075	3000812.38	301394.63	215.79	5125	3001606.54	299066.67	221.22	7175	3001339.33	299987.33	215.29
1026	3001392.77	299732.25	215.14	3076	3000809.57	301396.00	215.81	5126	3001590.65	299040.73	219.72	7176	3001306.17	299932.53	215.24
1027	3001393.81	299729.39	215.25	3077	3000806.69	301394.81	216.00	5127	3001594.92	299048.05	219.59	7177	3001309.85	299938.68	215.30
1028	3001395.36	299726.63	215.03	3078	3000803.76	301393.51	215.88	5128	3001594.92	299048.05	219.59	7178	3001339.10	299987.74	215.29
1029	3001396.71	299723.86	214.99	3079	3000801.17	301391.56	215.94	5129	3001617.42	299085.36	221.58	7179	3001338.72	299987.85	215.30
1030	3001398.69	299721.46	215.09	3080	3000798.56	301389.74	215.87	5130	3001606.45	299067.53	221.18	7180	3001313.51	299946.07	215.28
1031	3001400.21	299718.78	215.19	3081	3000795.73	301388.41	215.80	5131	3001607.30	299069.03	221.20	7181	3001294.20	299914.85	215.42
1032	3001401.32	299715.90	215.31	3082	3000793.01	301387.11	215.81	5132	3001593.54	299046.22	219.62	7182	3001335.15	299982.90	215.37
1033	3001402.22	299713.01	215.35	3083	3000790.10	301385.93	215.75	5133	3001593.54	299046.22	219.62	7183	3001304.22	299932.42	215.24
1034	3001402.77	299709.88	215.28	3084	3000788.40	301388.69	215.73	5134	3001614.90	299081.67	221.56	7184	3001295.13	299917.70	215.39
1035	3001404.20	299707.08	215.22	3085	3000787.09	301391.44	215.76	5135	3001598.84	[illegible]	[illegible]	7185	3001317.20	299954.44	215.30

الشركة المنفذة / ..... استشارى المقاولة ..... صفحة ١٥

مشروع القطار السريع
الصرح القابضة
ALSARH
شركة الدولية للمساحة والخرائط
El Dawlia For Surveying & Maps
مهندس / محمد فهمى السعيد سالم

نقط ارض طبيعيةبعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
1036	3001405.35	299704.22	215.38	3086	3000789.51	301393.45	215.86	5136	3001592.40	299044.80	219.78	7186	3001331.15	299979.13	215.33
1037	3001405.69	299701.19	215.53	3087	3000792.08	301395.15	215.93	5137	3001592.29	299045.11	219.76	7187	3001309.23	299943.19	215.29
1038	3001406.64	299698.19	215.52	3088	3000794.81	301396.41	215.81	5138	3001605.68	299068.54	221.12	7188	3001330.67	299979.77	215.37
1039	3001407.60	299695.30	215.55	3089	3000797.63	301397.76	215.98	5139	3001606.64	299070.28	221.11	7189	3001307.51	299941.56	215.26
1040	3001409.41	299692.83	215.49	3090	3000800.37	301399.32	215.80	5140	3001599.09	299057.89	220.25	7190	3001313.17	299951.54	215.30
1041	3001410.90	299690.03	215.60	3091	3000803.37	301400.56	215.85	5141	3001602.13	299063.26	220.82	7191	3001330.22	299980.31	215.37
1042	3001412.22	299687.32	215.61	3092	3000806.09	301402.28	215.71	5142	3001589.02	299043.27	219.69	7192	3001327.35	299975.62	215.27
1043	3001413.47	299684.42	215.60	3093	3000805.50	301405.45	215.61	5143	3001589.02	299043.27	219.69	7193	3001305.90	299940.61	215.25
1044	3001413.78	299681.33	215.57	3094	3000804.05	301408.19	215.42	5144	3001601.84	299064.53	220.82	7194	3001329.93	299980.85	215.38
1045	3001413.15	299678.32	215.48	3095	3000801.00	301408.84	215.38	5145	3001598.25	299058.71	220.16	7195	3001329.69	299980.69	215.33
1046	3001413.14	299675.30	215.49	3096	3000798.17	301407.55	215.59	5146	3001588.29	299042.22	219.55	7196	3001298.20	299928.61	215.28
1047	3001414.17	299672.45	215.62	3097	3000795.37	301406.29	215.60	5147	3001608.50	299076.80	220.99	7197	3001304.27	299939.55	215.26
1048	3001416.36	299670.30	215.61	3098	3000792.54	301404.95	215.66	5148	3001603.08	299067.84	220.89	7198	3001294.87	299924.73	215.31
1049	3001417.92	299667.58	215.69	3099	3000789.71	301403.76	215.61	5149	3001592.40	299050.20	219.54	7199	3001323.11	299971.83	215.28
1050	3001418.87	299664.53	215.76	3100	3000786.93	301402.56	215.60	5150	3001615.68	299088.94	221.24	7200	3001309.23	299948.94	215.27
1051	3001419.97	299661.68	215.79	3101	3000784.21	301400.94	215.64	5151	3001587.94	299043.14	219.57	7201	3001302.39	299938.52	215.27
1052	3001421.64	299658.96	215.85	3102	3000781.72	301402.62	215.67	5152	3001591.51	299049.27	219.53	7202	3001322.55	299972.18	215.28
1053	3001422.79	299656.09	215.89	3103	3000780.37	301405.43	215.81	5153	3001601.28	299065.54	220.74	7203	3001291.98	299921.90	215.38
1054	3001423.50	299653.11	216.12	3104	3000782.05	301408.16	215.68	5154	3001611.09	299082.08	221.23	7204	3001322.33	299972.42	215.28
1055	3001424.47	299650.26	216.25	3105	3000784.94	301409.29	215.77	5155	3001592.21	299051.23	219.53	7205	3001291.20	299920.89	215.38
1056	3001425.42	299647.37	216.15	3106	3000787.99	301410.38	215.62	5156	3001592.21	299051.23	219.53	7206	3001322.28	299972.99	215.28
1057	3001425.90	299644.30	216.19	3107	3000790.71	301411.81	215.66	5157	3001584.71	299039.07	219.32	7207	3001334.09	299993.09	215.38
1058	3001426.59	299641.32	216.26	3108	3000793.01	301413.83	215.72	5158	3001623.76	299103.99	221.15	7208	3001299.09	299935.25	215.29
1059	3001427.51	299638.43	216.26	3109	3000795.74	301415.31	215.63	5159	3001612.67	299086.36	221.19	7209	3001306.03	299947.09	215.27
1060	3001428.42	299635.51	216.28	3110	3000798.65	301416.10	215.37	5160	3001585.58	299042.18	219.36	7210	3001318.87	299968.76	215.29
1061	3001429.23	299632.58	216.34	3111	3000797.68	301419.21	216.36	5161	3001589.48	299049.25	219.51	7211	3001331.91	299991.17	215.30
1062	3001429.81	299629.58	216.47	3112	3000796.88	301422.11	216.04	5162	3001589.48	299049.25	219.51	7212	3001304.15	299946.23	215.26
1063	3001429.59	299626.51	216.39	3113	3000793.78	301422.59	215.98	5163	3001593.06	299055.17	219.75	7213	3001295.65	299932.43	215.30
1064	3001430.57	299623.63	216.36	3114	3000790.90	301421.22	215.93	5164	3001598.39	299064.42	220.32	7214	3001335.12	299998.13	215.38
1065	3001431.18	299620.52	216.37	3115	3000788.18	301419.90	216.01	5165	3001583.90	299040.62	219.32	7215	3001303.00	299944.98	215.26
1066	3001431.80	299617.58	216.43	3116	3000785.52	301418.29	216.01	5166	3001583.90	299040.62	219.32	7216	3001333.29	299996.07	215.37
1067	3001432.90	299614.68	216.47	3117	3000783.07	301416.38	215.82	5167	3001586.98	299046.08	219.56	7217	3001301.19	299943.26	215.26
1068	3001434.31	299612.01	216.38	3118	3000780.81	301414.25	215.80	5168	3001594.53	299059.37	219.71	7218	3001314.42	299965.39	215.28
1069	3001435.03	299609.00	216.37	3119	3000778.07	301412.72	216.02	5169	3001601.15	299070.52	220.71	7219	3001331.85	299994.48	215.38
1070	3001435.75	299605.91	216.35	3120	3000775.37	301414.23	216.48	5170	3001591.66	299055.47	219.59	7220	3001328.63	299989.15	215.12
1071	3001436.75	299603.01	216.39	3121	3000774.43	301417.10	215.93	5171	3001591.66	299055.47	219.59	7221	3001314.58	299965.22	215.28
1072	3001437.99	299600.16	216.46	3122	3000777.29	301418.50	215.99	5172	3001603.44	299075.22	220.73	7222	3001314.64	299966.51	215.28
1073	3001438.34	299596.95	216.48	3123	3000780.25	301419.65	215.88	5173	3001599.60	299069.57	220.48	7223	3001330.91	299993.79	215.39
1074	3001438.08	299593.80	216.70	3124	3000783.28	301420.80	215.96	5174	3001601.06	299072.24	220.76	7224	3001291.93	299929.72	215.32
1075	3001438.91	299590.69	216.65	3125	3000786.10	301422.12	215.98	5175	3001588.04	299050.98	219.46	7225	3001329.53	299992.66	215.24
1076	3001440.18	299587.91	216.76	3126	3000788.81	301423.45	215.97	5176	3001602.07	299074.46	220.77	7226	3001326.35	299988.11	215.20
1077	3001440.26	299584.88	216.80	3127	3000791.41	301425.34	215.94	5177	3001584.86	299046.11	219.40	7227	3001314.38	299968.53	215.26
1078	3001441.06	299581.89	216.59	3128	3000794.00	301427.28	215.92	5178	3001584.86	299046.11	219.40	7228	3001297.51	299941.00	215.28
1079	3001441.80	299578.86	216.53	3129	3000791.84	301429.48	216.17	5179	3001613.10	299093.29	220.79	7229	3001322.19	299981.99	215.17
1080	3001443.44	299576.27	216.58	3130	3000788.77	301429.49	216.15	5180	3001588.96	299053.78	219.46	7230	3001288.59	299926.72	215.33
1081	3001443.85	299573.28	216.85	3131	3000785.85	301428.64	216.17	5181	3001588.96	299053.78	219.46	7231	3001327.09	299990.98	215.11
1082	3001445.58	299570.80	216.83	3132	3000782.76	301427.51	216.01	5182	3001584.47	299046.72	219.40	7232	3001309.65	299962.13	215.27
1083	3001446.50	299567.85	217.09	3133	3000779.78	301426.73	216.07	5183	3001604.14	299079.47	220.54	7233	3001318.81	299977.66	215.21
1084	3001448.40	299565.39	217.28	3134	3000777.03	301425.43	216.08	5184	3001608.00	299086.00	220.91	7234	3001319.46	299981.04	215.17
1085	3001449.25	299562.40	217.33	3135	3000774.17	301424.50	216.05	5185	3001584.06	299046.81	219.39	7235	3001323.04	299988.57	215.11
1086	3001450.30	299559.51	217.29	3136	3000771.34	301423.28	215.94	5186	3001584.06	299046.81	219.39	7236	3001306.19	299960.69	215.24
1087	3001451.79	299556.77	217.19	3137	3000768.60	301421.93	215.99	5187	3001610.45	299090.89	220.76	7237	3001315.04	299975.38	215.24
1088	3001453.38	299554.20	217.17	3138	3000765.83	301420.55	215.93	5188	3001599.25	299073.55	220.49	7238	3001292.88	299938.64	215.29
1089	3001454.07	299551.25	217.15	3139	3000765.20	301423.50	216.05	5189	3001619.38	299107.90	220.66	7239	3001306.32	299961.05	215.24
1090	3001454.59	299548.24	217.32	3140	3000763.59	301426.17	216.24	5190	3001582.77	299047.36	219.35	7240	3001320.77	299985.12	215.13
1091	3001455.87	299545.44	217.22	3141	3000763.93	301429.26	216.34	5191	3001590.54	299060.92	219.50	7241	3001304.70	299959.10	215.23
1092	3001456.85	299542.42	217.33	3142	3000766.78	301430.68	216.50	5192	3001595.32	299068.97	220.17	7242	3001314.17	299974.96	215.24
1093	3001457.71	299539.54	217.40	3143	3000769.68	301431.70	216.33	5193	3001600.96	299078.42	220.38	7243	3001304.99	299961.19	215.23
1094	3001458.84	299536.46	217.29	3144	3000772.43	301433.14	216.48	5194	3001584.92	299051.91	219.41	7244	3001331.05	300005.39	215.31
1095	3001459.81	299533.50	217.27	3145	3000775.33	301434.39	216.34	5195	3001584.92	299051.91	219.41	7245	3001332.36	300007.86	215.34
1096	3001460.71	299530.60	217.31	3146	3000778.30	301435.65	216.23	5196	3001597.17	299073.54	220.12	7246	3001311.39	299973.66	215.24
1097	3001461.70	299527.76	217.43	3147	3000781.07	301437.20	216.13	5197	3001611.23	299097.10	220.45	7247	3001288.55	299936.48	215.29
1098	3001462.53	299524.74	217.50	3148	3000783.58	301438.85	216.10	5198	3001581.38	299048.05	219.32	7248	3001317.56	299984.58	215.12
1099	3001463.68	299521.71	217.60	3149	3000786.19	301440.38	216.18	5199	3001595.93	299073.74	219.91	7249	3001328.60	300003.53	215.39
1100	3001465.17	299518.97	217.60	3150	3000789.01	301441.66	216.46	5200	3001608.05	299094.95	220.44	7250	3001299.92	299956.22	215.27
1101	3001467.11	299516.39	217.65	3151	3000787.72	301444.55	216.46	5201	3001598.69	299079.96	220.27	7251	3001315.13	299981.60	215.14
1102	3001467.59	299513.22	217.[illegible]	3152	3000784.73	301445.26	216.30	5202	3001604.70	299090.13	220.64	7252	3001323.41	299995.80	215.10
1103	3001469.93	299511.31	217.59	3153	3000781.75	301444.24	216.34	5203	3001596.87	299077.16	220.27	7253	3001308.92	299972.08	215.26
1104	3001470.97	299508.36	217.62	3154	3000778.62	301443.20	216.34	5204	3001601.07	299084.71	220.47	7254	3001312.66	300011.52	215.36

الشركة المنفذة / مشروع القطار السريع الصرح القابضة

استشارى المساحة

El Dawlia Polservice Surveying&Mapping

نقط ارض طبيعية بعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
1105	3001470.41	299505.28	217.57	3155	3000775.68	301442.49	216.28	5205	3001593.11	299073.36	219.78	7255	3001313.45	299980.20	215.15
1106	3001469.45	299502.19	217.42	3156	3000772.86	301441.31	216.31	5206	3001615.58	299111.09	220.28	7256	3001321.48	299993.63	215.14
1107	3001470.48	299499.21	217.36	3157	3000769.91	301440.62	216.40	5207	3001585.89	299062.47	219.41	7257	3001326.13	300002.59	215.39
1108	3001471.26	299496.26	217.40	3158	3000766.80	301440.13	216.52	5208	3001597.61	299082.23	220.25	7258	3001318.51	299990.02	215.11
1109	3001472.02	299493.06	217.41	3159	3000763.95	301439.09	216.80	5209	3001594.87	299077.79	220.02	7259	3001325.27	300002.25	215.30
1110	3001472.78	299489.96	217.42	3160	3000763.60	301435.98	216.46	5210	3001609.11	299101.40	220.16	7260	3001311.61	299979.81	215.12
1111	3001473.69	299486.96	217.35	3161	3000766.40	301434.58	216.45	5211	3001608.12	299102.49	220.06	7261	3001296.40	299954.67	215.27
1112	3001474.76	299483.88	217.29	3162	3000768.77	301432.74	216.42	5212	3001605.14	299099.69	220.13	7262	3001327.80	300006.88	215.32
1113	3001476.24	299481.01	217.00	3163	3000772.00	301432.53	216.54	5213	3001579.31	299056.85	219.24	7263	3001296.27	299954.98	215.27
1114	3001477.36	299478.15	216.66	3164	3000775.07	301431.47	216.28	5214	3001601.80	299094.27	220.28	7264	3001294.89	299953.05	215.27
1115	3001478.22	299475.21	216.47	3165	3000777.76	301429.83	216.22	5215	3001595.64	299084.50	220.16	7265	3001321.94	299998.14	215.11
1116	3001479.05	299472.08	216.17	3166	3000779.95	301427.72	216.09	5216	3001593.67	299081.33	220.02	7266	3001328.45	300009.93	215.34
1117	3001479.71	299468.93	215.65	3167	3000781.13	301424.94	215.90	5217	3001582.73	299063.58	219.25	7267	3001309.16	299978.24	215.13
1118	3001480.58	299465.59	215.29	3168	3000782.64	301422.02	216.01	5218	3001589.47	299075.83	219.55	7268	3001295.92	299956.76	215.27
1119	3001481.37	299462.25	215.19	3169	3000784.20	301419.30	216.09	5219	3001611.85	299113.59	219.94	7269	3001313.92	299986.82	215.11
1120	3001482.25	299459.37	215.15	3170	3000785.90	301416.58	215.94	5220	3001619.30	299126.10	220.23	7270	3001322.50	300001.15	215.08
1121	3001483.05	299456.46	215.22	3171	3000787.46	301413.94	215.74	5221	3001592.62	299082.63	219.93	7271	3001302.70	299968.42	215.23
1122	3001483.93	299453.53	215.37	3172	3000789.12	301411.34	215.57	5222	3001589.83	299078.83	219.61	7272	3001306.68	299975.87	215.23
1123	3001484.99	299450.57	215.46	3173	3000790.68	301408.53	215.63	5223	3001597.56	299091.83	220.19	7273	3001290.67	299949.41	215.27
1124	3001485.96	299447.65	215.70	3174	3000791.85	301405.58	215.70	5224	3001594.31	299086.53	219.90	7274	3001328.40	300011.99	215.36
1125	3001486.52	299444.58	216.08	3175	3000793.42	301402.80	215.73	5225	3001584.11	299070.43	219.17	7275	3001289.24	299948.69	215.25
1126	3001487.20	299441.23	216.61	3176	3000794.87	301400.09	215.73	5226	3001605.15	299106.87	219.61	7276	3001304.68	299974.73	215.26
1127	3001487.58	299438.17	217.29	3177	3000796.24	301397.23	215.87	5227	3001599.84	299098.20	219.88	7277	3001288.81	299949.02	215.24
1128	3001488.17	299435.11	217.56	3178	3000797.64	301394.50	215.99	5228	3001579.35	299065.03	219.13	7278	3001322.99	300005.77	215.26
1129	3001489.46	299432.34	217.56	3179	3000799.08	301391.68	215.86	5229	3001591.23	299084.83	219.74	7279	3001323.01	300005.88	215.26
1130	3001490.17	299429.32	217.49	3180	3000800.49	301388.76	215.81	5230	3001602.20	299104.21	219.55	7280	3001324.47	300008.37	215.29
1131	3001490.38	299426.22	217.54	3181	3000801.78	301385.93	215.76	5231	3001616.37	299128.49	219.89	7281	3001309.22	299983.51	215.14
1132	3001490.90	299423.22	217.71	3182	3000803.23	301383.14	215.73	5232	3001601.21	299104.62	219.44	7282	3001302.10	299971.82	215.17
1133	3001491.02	299420.07	217.48	3183	3000804.49	301380.38	215.75	5233	3001607.93	299116.64	219.54	7283	3001320.00	300001.57	215.11
1134	3001493.19	299417.66	217.66	3184	3000805.88	301377.66	215.75	5234	3001590.21	299087.82	219.43	7284	3001303.31	299973.90	215.21
1135	3001494.72	299415.04	217.54	3185	3000807.32	301374.93	215.73	5235	3001591.80	299090.54	219.44	7285	3001286.05	299945.40	215.22
1136	3001496.25	299412.35	217.70	3186	3000808.50	301372.11	215.66	5236	3001595.26	299096.29	219.65	7286	3001298.14	299966.01	215.27
1137	3001497.49	299409.59	217.76	3187	3000809.66	301369.17	215.71	5237	3001602.66	299109.11	219.28	7287	3001299.82	299969.08	215.26
1138	3001498.67	299406.71	217.82	3188	3000811.06	301366.43	215.73	5238	3001576.05	299066.05	219.10	7288	3001293.26	299958.26	215.27
1139	3001498.87	299403.55	217.81	3189	3000812.49	301363.51	215.55	5239	3001590.87	299091.17	219.30	7289	3001297.72	299965.84	215.27
1140	3001499.89	299400.61	217.70	3190	3000813.73	301360.59	215.43	5240	3001597.35	299102.35	219.39	7290	3001328.44	300017.21	215.38
1141	3001501.40	299397.94	217.65	3191	3000814.91	301357.73	215.28	5241	3001617.35	299135.65	219.84	7291	3001295.21	299962.78	215.22
1142	3001501.71	299394.94	217.60	3192	3000816.10	301354.79	215.26	5242	3001580.02	299073.84	219.14	7292	3001321.69	300007.33	215.16
1143	3001502.45	299391.84	217.68	3193	3000817.35	301351.94	215.35	5243	3001586.46	299084.54	219.37	7293	3001328.77	300019.08	215.37
1144	3001503.81	299388.97	217.64	3194	3000818.63	301349.21	215.42	5244	3001588.41	299088.38	219.36	7294	3001299.61	299971.22	215.20
1145	3001504.89	299386.16	217.69	3195	3000819.94	301346.45	215.43	5245	3001582.34	299078.38	219.20	7295	3001325.06	300013.83	215.36
1146	3001506.14	299383.24	217.61	3196	3000821.22	301343.63	215.83	5246	3001612.93	299132.12	219.43	7296	3001282.66	299943.76	215.24
1147	3001507.17	299380.25	217.56	3197	3000822.60	301340.76	215.65	5247	3001598.64	299109.02	219.25	7297	3001304.60	299980.16	215.14
1148	3001508.38	299377.31	217.49	3198	3000823.74	301337.90	215.68	5248	3001593.32	299100.78	219.14	7298	3001318.99	300004.25	215.10
1149	3001509.43	299374.31	217.60	3199	3000825.08	301335.01	215.77	5249	3001600.36	299112.68	219.10	7299	3001299.27	299971.62	215.19
1150	3001510.19	299371.38	217.63	3200	3000826.42	301332.23	215.73	5250	3001604.74	299120.72	219.17	7300	3001292.71	299960.77	215.26
1151	3001511.58	299368.69	217.64	3201	3000827.68	301329.25	215.71	5251	3001587.57	299092.44	219.14	7301	3001323.79	300012.57	215.36
1152	3001513.04	299365.93	217.57	3202	3000828.99	301326.51	215.65	5252	3001595.65	299106.34	219.24	7302	3001289.52	299955.78	215.24
1153	3001514.24	299363.16	217.66	3203	3000830.36	301323.64	215.73	5253	3001589.16	299095.90	219.09	7303	3001296.61	299967.81	215.35
1154	3001515.55	299360.43	217.51	3204	3000831.79	301320.93	215.67	5254	3001615.09	299140.18	219.68	7304	3001319.87	300005.48	215.09
1155	3001516.80	299357.64	217.30	3205	3000833.57	301318.34	215.67	5255	3001575.43	299075.07	219.05	7305	3001318.95	300005.10	215.09
1156	3001518.01	299354.81	217.45	3206	3000835.29	301315.88	215.71	5256	3001585.35	299091.72	219.13	7306	3001292.43	299961.60	215.25
1157	3001519.37	299352.06	217.58	3207	3000836.45	301312.93	215.74	5257	3001587.81	299096.32	219.01	7307	3001297.15	299969.49	215.33
1158	3001520.67	299349.28	217.51	3208	3000837.61	301310.13	215.72	5258	3001582.26	299090.13	219.02	7308	3001301.23	299976.67	215.14
1159	3001521.54	299346.32	217.36	3209	3000839.11	301307.24	215.62	5259	3001596.28	299113.90	218.86	7309	3001292.89	299963.10	215.23
1160	3001522.41	299343.36	217.30	3210	3000840.18	301304.33	215.59	5260	3001585.31	299096.52	218.92	7310	3001320.80	300010.42	215.17
1161	3001523.47	299340.37	217.19	3211	3000841.40	301301.34	215.62	5261	3001598.05	299117.68	218.88	7311	3001328.79	300023.92	215.36
1162	3001524.63	299337.36	217.16	3212	3000842.91	301298.40	215.46	5262	3001590.50	299105.30	218.83	7312	3001303.10	299981.39	215.14
1163	3001525.87	299334.57	217.29	3213	3000844.47	301295.69	215.38	5263	3001572.36	299075.31	218.99	7313	3001289.75	299959.32	215.26
1164	3001527.12	299331.81	217.33	3214	3000846.05	301292.88	215.36	5264	3001575.10	299079.86	219.08	7314	3001299.76	299976.02	215.11
1165	3001528.39	299328.86	217.33	3215	3000847.61	301290.21	215.40	5265	3001608.99	299136.21	219.03	7315	3001319.69	300009.51	215.09
1166	3001529.57	299326.04	217.22	3216	3000849.04	301287.35	215.39	5266	3001602.01	299124.91	218.82	7316	3001325.44	300019.12	215.37
1167	3001530.71	299323.16	217.29	3217	3000850.38	301284.54	215.40	5267	3001593.25	299110.57	218.85	7317	3001319.66	300009.66	215.09
1168	3001531.85	299320.26	217.23	3218	3000851.86	301281.87	215.16	5268	3001586.35	299100.71	218.88	7318	3001319.56	300009.65	215.09
1169	3001533.13	299317.42	217.15	3219	3000853.12	301279.09	215.20	5269	3001612.30	299144.37	219.51	7319	3001288.89	299959.55	215.25
1170	3001534.55	299314.76	217.08	3220	3000854.34	301276.29	215.31	5270	3001585.35	299100.44	218.84	7320	3001316.69	300005.67	215.11
1171	3001535.70	299311.87	217.12	3221	3000855.50	301273.26	215.22	5271	3001582.37	299096.21	218.86	7321	3001316.80	300006.58	215.11
1172	3001536.96	299309.09	217.12	3222	3000856.66	301270.29	215.27	5272	3001596.37	299121.66	218.73	7322	3001291.48	299964.60	215.22
1173	3001538.24	299306.04	217.15	3223	3000857.61	301267.42	215.08	5273	3001583.13	299100.08	218.78	7323	3001314.10	300002.58	215.12

الشركة المنفذة / ..... استشارى المساحة .....

مشروع القطار السريع
الصرح
ALSARH HOLDING
EST. 1990
El Dawlia For Surveying & maps
المهندس / محمد فهمى السعيد سالم

نقط ارض طبيعيةبعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
1174	3001539.44	299303.58	217.19	3224	3000858.88	301264.62	214.94	5274	3001593.50	299118.38	218.76	7324	3001295.58	299972.23	215.25
1175	3001541.01	299300.75	217.09	3225	3000860.35	301261.98	214.92	5275	3001591.56	299115.31	218.73	7325	3001318.23	300010.20	215.09
1176	3001542.65	299297.96	217.19	3226	3000862.32	301259.53	214.80	5276	3001605.86	299139.64	218.80	7326	3001288.04	299960.26	215.24
1177	3001543.98	299295.09	217.30	3227	3000864.11	301256.82	214.96	5277	3001599.05	299129.44	218.50	7327	3001327.60	300026.06	215.35
1178	3001545.34	299292.38	217.30	3228	3000865.63	301254.06	215.14	5278	3001580.18	299098.70	218.77	7328	3001284.58	299955.22	215.17
1179	3001546.14	299289.35	217.52	3229	3000865.77	301250.85	214.86	5279	3001577.36	299094.90	218.99	7329	3001319.16	300013.10	215.23
1180	3001546.05	299286.26	217.76	3230	3000866.33	301247.70	214.93	5280	3001582.93	299104.54	218.81	7330	3001325.53	300023.87	215.37
1181	3001545.28	299283.25	217.44	3231	3000867.37	301244.85	215.02	5281	3001609.48	299149.25	219.20	7331	3001312.74	300002.74	215.10
1182	3001545.59	299280.13	217.13	3232	3000868.28	301241.96	215.06	5282	3001586.92	299112.48	218.98	7332	3001317.15	300010.07	215.09
1183	3001545.80	299276.98	217.17	3233	3000869.54	301239.13	215.09	5283	3001583.02	299106.37	218.79	7333	3001311.97	300001.72	215.11
1184	3001545.74	299273.91	217.30	3234	3000871.06	301236.28	215.14	5284	3001594.18	299125.76	218.83	7334	3001323.93	300021.63	215.37
1185	3001546.61	299271.01	217.22	3235	3000872.09	301233.44	215.13	5285	3001573.01	299091.60	219.00	7335	3001280.99	299950.85	215.18
1186	3001547.78	299268.15	217.18	3236	3000872.91	301230.42	215.07	5286	3001603.48	299142.28	218.70	7336	3001300.56	299983.94	215.14
1187	3001549.11	299265.28	217.23	3237	3000874.04	301227.36	215.00	5287	3001581.14	299105.39	218.73	7337	3001310.85	300001.04	215.12
1188	3001549.70	299262.28	217.18	3238	3000875.33	301224.55	214.81	5288	3001589.37	299120.01	218.70	7338	3001321.22	300018.28	215.35
1189	3001549.65	299259.03	217.29	3239	3000876.52	301221.64	214.73	5289	3001590.70	299123.03	218.77	7339	3001289.26	299965.32	215.19
1190	3001550.51	299256.07	217.43	3240	3000877.53	301218.65	214.71	5290	3001596.08	299133.55	218.38	7340	3001317.89	300013.51	215.18
1191	3001551.43	299253.00	217.36	3241	3000878.92	301215.70	214.77	5291	3001610.36	299157.41	219.50	7341	3001290.80	299968.63	215.16
1192	3001552.36	299250.08	217.46	3242	3000880.36	301213.02	214.69	5292	3001580.78	299108.38	218.69	7342	3001314.11	300007.46	215.11
1193	3001553.27	299247.02	217.54	3243	3000881.69	301210.31	214.74	5293	3001577.05	299103.64	218.75	7343	3001284.91	299959.44	215.17
1194	3001554.26	299244.02	217.55	3244	3000882.86	301207.33	214.83	5294	3001607.29	299154.23	219.04	7344	3001280.19	299951.91	215.17
1195	3001555.49	299241.08	217.50	3245	3000884.32	301204.39	214.91	5295	3001591.91	299128.94	219.05	7345	3001307.54	299997.38	215.13
1196	3001556.77	299238.10	217.48	3246	3000885.73	301201.45	214.98	5296	3001580.55	299111.28	218.70	7346	3001323.03	300023.66	215.37
1197	3001557.90	299235.01	217.40	3247	3000887.12	301198.63	214.84	5297	3001580.07	299110.67	218.70	7347	3001314.79	300010.04	215.10
1198	3001558.97	299232.15	217.39	3248	3000888.40	301195.75	214.95	5298	3001601.10	299145.60	218.56	7348	3001316.24	300012.46	215.09
1199	3001560.15	299229.21	217.37	3249	3000889.81	301192.87	214.93	5299	3001601.00	299145.61	218.56	7349	3001287.58	299965.14	215.21
1200	3001561.53	299226.27	217.40	3250	3000891.11	301190.09	214.88	5300	3001584.30	299118.31	218.78	7350	3001308.76	300000.48	215.13
1201	3001562.69	299223.25	217.45	3251	3000892.21	301187.26	214.88	5301	3001573.53	299100.76	218.92	7351	3001283.21	299958.38	215.14
1202	3001563.28	299219.94	217.54	3252	3000893.52	301184.36	214.59	5302	3001586.81	299124.80	218.71	7352	3001282.51	299957.60	215.13
1203	3001563.58	299216.93	217.83	3253	3000894.95	301181.58	214.50	5303	3001593.63	299136.57	218.27	7353	3001312.45	300007.71	215.12
1204	3001564.22	299213.96	217.94	3254	3000896.36	301178.81	214.30	5304	3001587.75	299127.57	218.77	7354	3001303.75	299993.55	215.13
1205	3001565.23	299211.02	217.76	3255	3000897.50	301175.72	213.90	5305	3001569.34	299097.14	218.92	7355	3001321.46	300022.98	215.36
1206	3001566.37	299208.08	217.72	3256	3000898.87	301173.03	213.66	5306	3001607.67	299161.61	219.23	7356	3001325.57	300029.83	215.33
1207	3001567.26	299205.10	217.74	3257	3000900.23	301170.11	213.63	5307	3001578.09	299112.70	218.84	7357	3001310.49	300004.91	215.09
1208	3001567.98	299202.06	217.69	3258	3000901.50	301167.33	213.53	5308	3001578.90	299115.11	218.77	7358	3001281.72	299957.71	215.12
1209	3001568.70	299198.98	217.72	3259	3000902.67	301164.42	213.49	5309	3001589.35	299132.73	218.79	7359	3001285.45	299964.79	215.22
1210	3001569.36	299195.68	217.88	3260	3000904.00	301161.53	213.45	5310	3001604.45	299158.81	218.76	7360	3001321.91	300025.28	215.36
1211	3001570.08	299192.59	217.65	3261	3000905.28	301158.78	213.41	5311	3001573.86	299108.34	218.73	7361	3001301.76	299992.06	215.08
1212	3001570.53	299189.43	217.80	3262	3000906.46	301155.73	213.35	5312	3001577.91	299116.92	218.70	7362	3001314.87	300013.96	215.09
1213	3001570.81	299186.30	217.79	3263	3000907.70	301152.81	213.36	5313	3001597.69	299149.74	218.29	7363	3001317.15	300017.84	215.21
1214	3001571.47	299183.12	217.76	3264	3000909.13	301150.14	213.30	5314	3001570.67	299105.18	218.77	7364	3001296.03	299983.25	215.11
1215	3001572.43	299180.24	217.84	3265	3000910.32	301147.29	213.32	5315	3001584.56	299129.32	218.70	7365	3001300.97	299991.55	215.09
1216	3001573.02	299177.27	217.78	3266	3000911.50	301144.29	213.25	5316	3001581.90	299125.36	218.69	7366	3001306.33	300000.45	215.12
1217	3001573.41	299174.18	217.89	3267	3000912.76	301141.37	213.23	5317	3001585.45	299131.34	218.67	7367	3001304.17	299997.72	215.14
1218	3001573.66	299171.11	217.79	3268	3000913.98	301138.42	213.24	5318	3001605.16	299165.94	219.03	7368	3001313.76	300013.94	215.10
1219	3001574.29	299168.13	217.80	3269	3000915.60	301135.75	213.37	5319	3001575.07	299116.76	218.88	7369	3001287.75	299970.83	215.14
1220	3001575.14	299165.23	217.72	3270	3000917.03	301133.01	213.51	5320	3001564.97	299100.05	218.79	7370	3001306.73	300003.06	215.12
1221	3001576.16	299162.33	217.67	3271	3000918.08	301129.96	213.66	5321	3001577.09	299120.20	218.94	7371	3001312.21	300012.82	215.11
1222	3001577.07	299159.19	217.68	3272	3000919.15	301127.07	213.72	5322	3001589.92	299142.00	218.13	7372	3001309.37	300008.75	215.10
1223	3001577.94	299156.14	217.59	3273	3000920.18	301124.06	213.77	5323	3001571.65	299111.94	218.87	7373	3001297.94	299989.86	215.10
1224	3001578.76	299153.01	217.68	3274	3000921.42	301121.26	213.79	5324	3001586.43	299137.19	218.29	7374	3001323.38	300032.22	215.24
1225	3001579.60	299149.87	217.69	3275	3000922.51	301118.36	213.81	5325	3001601.90	299163.10	218.61	7375	3001286.04	299970.32	215.11
1226	3001580.57	299146.80	217.70	3276	3000923.58	301115.42	213.78	5326	3001595.14	299152.37	218.20	7376	3001280.48	299961.31	215.08
1227	3001581.28	299143.84	217.69	3277	3000924.98	301112.47	213.80	5327	3001575.94	299122.39	219.35	7377	3001305.40	300002.68	215.11
1228	3001581.63	299140.74	217.78	3278	3000926.06	301109.57	213.81	5328	3001567.99	299110.31	218.66	7378	3001324.42	300034.33	215.30
1229	3001582.28	299137.75	217.78	3279	3000927.46	301106.84	213.70	5329	3001573.43	299119.62	218.70	7379	3001316.81	300021.71	215.28
1230	3001582.70	299134.75	218.54	3280	3000928.42	301103.87	213.76	5330	3001582.07	299133.94	218.74	7380	3001308.44	300008.29	215.10
1231	3001583.69	299131.81	218.33	3281	3000929.64	301101.11	213.64	5331	3001582.43	299135.58	218.49	7381	3001315.87	300020.95	215.22
1232	3001585.10	299129.07	218.35	3282	3000931.02	301098.17	213.69	5332	3001602.32	299170.19	219.01	7382	3001279.66	299961.04	215.08
1233	3001586.11	299126.09	218.46	3283	3000932.30	301095.34	213.82	5333	3001578.62	299130.92	218.51	7383	3001306.99	300006.37	215.09
1234	3001587.41	299123.17	218.54	3284	3000933.59	301092.45	213.82	5334	3001575.11	299125.31	219.38	7384	3001295.22	299986.90	215.10
1235	3001588.13	299119.99	218.55	3285	3000934.80	301089.54	213.96	5335	3001563.04	299105.84	218.69	7385	3001292.56	299982.58	215.12
1236	3001589.02	299116.91	218.60	3286	3000935.67	301086.64	213.97	5336	3001586.20	299145.79	218.10	7386	3001313.08	300016.76	215.10
1237	3001590.03	299113.80	218.33	3287	3000936.76	301083.58	214.13	5337	3001583.68	299141.95	218.08	7387	3001323.41	300033.88	215.25
1238	3001591.49	299110.90	218.40	3288	3000938.19	301080.66	214.37	5338	3001591.93	299156.03	218.16	7388	3001300.97	299996.82	215.10
1239	3001593.15	299108.20	218.66	3289	3000939.48	301077.75	214.49	5339	3001598.73	299167.84	218.54	7389	3001300.22	299995.89	215.09
1240	3001595.02	299105.76	218.80	3290	3000940.90	301075.03	214.63	5340	3001571.48	299123.81	218.80	7390	3001281.33	299964.68	215.09
1241	3001596.23	299102.96	218.85	3291	3000942.11	301072.26	214.72	5341	3001573.99	299128.08	218.85	7391	3001319.86	300028.62	215.41
1242	3001596.80	299100.06	219.13	3292	3000943.24	301069.30	214.83	5342	3001565.33	[illegible]	[illegible]	[illegible]	[illegible]25	300007.26	215.09

الشركة المنفذة ..... استشارى المساحة ..... صفحة ١

مشروع القطار السريع
الصرح القابضة
ALSARH HOLDING
EST. 1990

El Dawlia For Surveying & Engineering maps
مهندس / محمد فهمى السعيد عامر

نقط ارض طبيعية بعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
1243	3001597.89	299096.89	219.54	3293	3000944.32	301066.42	214.88	5343	3001579.29	299138.15	218.36	7393	3001309.47	300012.98	215.11
1244	3001599.08	299094.05	220.00	3294	3000945.49	301063.50	214.92	5344	3001579.78	299139.95	218.05	7394	3001294.05	299987.50	215.09
1245	3001600.37	299091.28	220.19	3295	3000946.81	301060.61	214.97	5345	3001567.12	299120.29	218.54	7395	3001303.39	300003.97	215.11
1246	3001601.13	299088.29	220.24	3296	3000948.12	301057.70	214.97	5346	3001599.52	299174.50	219.06	7396	3001290.52	299982.79	215.15
1247	3001602.43	299085.47	220.52	3297	3000949.52	301054.76	214.97	5347	3001572.66	299130.39	218.50	7397	3001318.22	300028.78	215.50
1248	3001603.98	299082.61	220.14	3298	3000950.92	301051.77	215.01	5348	3001575.55	299135.87	218.38	7398	3001283.66	299971.66	215.10
1249	3001604.98	299079.72	220.39	3299	3000952.41	301049.00	215.17	5349	3001581.14	299146.82	218.06	7399	3001308.82	300013.97	215.11
1250	3001606.42	299077.02	220.59	3300	3000953.73	301046.08	215.29	5350	3001582.43	299149.75	218.07	7400	3001301.13	300001.65	215.11
1251	3001607.90	299074.28	221.01	3301	3000954.86	301043.25	215.38	5351	3001596.45	299173.05	218.55	7401	3001312.57	300020.76	215.21
1252	3001609.10	299071.32	221.18	3302	3000956.19	301040.41	215.46	5352	3001588.25	299159.75	218.10	7402	3001287.91	299979.91	215.14
1253	3001609.65	299068.29	221.16	3303	3000957.31	301037.49	215.48	5353	3001571.96	299133.16	218.15	7403	3001284.42	299974.59	215.13
1254	3001610.90	299065.48	221.16	3304	3000958.48	301034.47	215.49	5354	3001576.78	299142.68	218.09	7404	3001295.71	299993.41	215.11
1255	3001611.49	299062.46	221.18	3305	3000959.67	301031.57	215.49	5355	3001568.35	299129.06	218.84	7405	3001310.39	300018.21	215.10
1256	3001612.06	299059.48	221.19	3306	3000961.06	301028.74	215.53	5356	3001565.12	299124.47	218.40	7406	3001284.56	299976.07	215.12
1257	3001613.23	299056.45	220.81	3307	3000962.36	301025.80	215.50	5357	3001562.53	299120.23	218.47	7407	3001303.79	300008.38	215.10
1258	3001614.49	299053.59	220.35	3308	3000963.65	301022.90	215.64	5358	3001577.31	299144.76	218.05	7408	3001313.69	300024.84	215.28
1259	3001615.98	299050.92	220.23	3309	3000964.67	301019.99	215.80	5359	3001570.93	299135.49	218.03	7409	3001289.72	299985.41	215.12
1260	3001617.49	299048.16	220.34	3310	3000965.78	301017.19	215.78	5360	3001579.42	299150.67	218.07	7410	3001318.04	300032.52	215.19
1261	3001618.95	299045.38	220.41	3311	3000966.83	301014.29	215.76	5361	3001558.60	299116.84	218.45	7411	3001316.98	300030.90	215.37
1262	3001620.46	299042.74	220.80	3312	3000968.01	301011.27	215.84	5362	3001596.12	299179.78	218.82	7412	3001321.57	300038.67	215.15
1263	3001621.45	299039.72	220.84	3313	3000969.29	301008.52	215.88	5363	3001572.39	299141.43	218.26	7413	3001305.65	300012.48	215.10
1264	3001622.35	299036.67	220.85	3314	3000970.47	301005.74	215.91	5364	3001585.16	299163.32	218.06	7414	3001302.07	300006.56	215.11
1265	3001623.40	299033.77	220.94	3315	3000971.41	301002.84	215.92	5365	3001593.80	299178.03	218.58	7415	3001299.41	300002.16	215.11
1266	3001624.60	299030.90	220.94	3316	3000972.51	300999.88	215.78	5366	3001578.76	299153.62	218.06	7416	3001320.92	300038.00	215.14
1267	3001625.96	299028.17	221.01	3317	3000973.70	300997.08	215.83	5367	3001565.77	299132.77	218.41	7417	3001285.59	299979.49	215.11
1268	3001627.32	299025.34	220.98	3318	3000974.69	300994.15	215.70	5368	3001569.54	299139.22	218.02	7418	3001313.45	300025.68	215.24
1269	3001628.53	299022.43	221.05	3319	3000975.63	300991.29	215.81	5369	3001574.05	299147.09	218.05	7419	3001304.55	300011.09	215.10
1270	3001629.63	299019.55	220.97	3320	3000976.77	300988.50	215.98	5370	3001562.84	299128.68	218.57	7420	3001299.46	300003.45	215.11
1271	3001630.85	299016.70	221.13	3321	3000977.68	300985.56	216.05	5371	3001574.66	299149.73	218.04	7421	3001311.24	300023.22	215.31
1272	3001632.56	299014.13	221.13	3322	3000978.98	300982.66	215.94	5372	3001559.90	299125.99	218.31	7422	3001283.59	299977.38	215.11
1273	3001634.09	299011.47	221.14	3323	3000980.07	300979.67	215.58	5373	3001568.88	299141.16	218.03	7423	3001292.02	299991.85	215.12
1274	3001634.67	299008.46	220.95	3324	3000981.07	300976.71	215.51	5374	3001576.54	299155.24	218.06	7424	3001301.13	300007.24	215.11
1275	3001635.82	299005.67	220.56	3325	3000982.06	300973.78	215.55	5375	3001593.45	299184.48	218.77	7425	3001296.78	300000.99	215.12
1276	3001636.53	299002.58	220.63	3326	3000982.89	300970.76	215.59	5376	3001591.93	299182.46	218.72	7426	3001307.78	300019.41	215.08
1277	3001637.55	298999.67	220.58	3327	3000983.84	300967.85	215.70	5377	3001563.87	299136.43	218.16	7427	3001280.67	299974.89	215.10
1278	3001638.20	298996.47	220.10	3328	3000984.77	300964.87	215.75	5378	3001567.82	299144.64	218.06	7428	3001277.78	299970.24	215.09
1279	3001638.37	298993.37	220.21	3329	3000985.75	300961.98	215.78	5379	3001581.77	299168.07	218.06	7429	3001295.12	299999.10	215.12
1280	3001638.34	298990.20	220.11	3330	3000986.55	300959.00	215.72	5380	3001568.70	299146.74	218.07	7430	3001316.98	300035.54	215.14
1281	3001638.88	298987.13	220.17	3331	3000987.61	300956.17	215.80	5381	3001575.20	299157.70	218.07	7431	3001283.13	299979.41	215.10
1282	3001639.93	298984.29	220.34	3332	3000988.60	300953.20	215.71	5382	3001571.30	299151.83	218.02	7432	3001307.94	300020.73	215.07
1283	3001641.25	298981.38	220.29	3333	3000988.71	300953.01	215.65	5383	3001559.65	299133.41	218.22	7433	3001285.85	299984.43	215.10
1284	3001642.57	298978.46	220.31	3334	3001306.18	300056.59	215.16	5384	3001566.73	299146.56	218.06	7434	3001300.88	300009.55	215.12
1285	3001643.91	298975.71	220.29	3335	3001303.38	300058.43	215.15	5385	3001571.72	299154.93	218.04	7435	3001279.26	299974.20	215.10
1286	3001645.35	298972.97	220.22	3336	3001303.38	300083.09	215.38	5386	3001557.21	299131.79	218.19	7436	3001307.91	300022.06	215.07
1287	3001646.52	298970.17	220.22	3337	3001298.39	300091.77	215.58	5387	3001573.71	299159.54	218.07	7437	3001288.70	299990.28	215.10
1288	3001647.41	298967.28	220.15	3338	3001293.17	300084.92	215.03	5388	3001561.77	299139.96	218.10	7438	3001301.63	300011.87	215.12
1289	3001648.38	298964.41	219.92	3339	3001293.31	300072.89	215.12	5389	3001591.17	299189.10	218.82	7439	3001280.42	299977.00	215.09
1290	3001649.26	298961.51	220.15	3340	3001298.43	300068.60	215.15	5390	3001572.99	299159.61	218.07	7440	3001310.77	300027.96	215.16
1291	3001650.50	298958.61	219.84	3341	3001297.96	300059.41	215.20	5391	3001588.80	299186.78	218.79	7441	3001316.07	300036.93	215.14
1292	3001651.43	298955.57	219.77	3342	3001298.24	300049.24	215.06	5392	3001586.32	299149.51	218.20	7442	3001291.18	299996.19	215.12
1293	3001652.39	298952.55	219.63	3343	3001303.47	300049.19	215.14	5393	3001578.88	299171.66	218.06	7443	3001275.50	299970.43	215.09
1294	3001653.17	298949.36	219.81	3344	3001308.13	300053.62	215.16	5394	3001557.68	299136.71	218.14	7444	3001312.97	300032.68	215.28
1295	3001654.19	298946.51	219.93	3345	3001293.31	300048.96	215.00	5395	3001571.98	299161.54	218.06	7445	3001297.98	300008.08	215.11
1296	3001654.90	298943.41	219.98	3346	3001290.79	300061.59	215.04	5396	3001568.84	299156.62	218.03	7446	3001319.00	300042.97	215.14
1297	3001655.71	298940.34	219.91	3347	3001293.35	300068.96	215.22	5397	3001565.26	299152.39	218.73	7447	3001311.30	300030.32	215.18
1298	3001656.34	298937.08	219.86	3348	3001287.80	300068.87	215.18	5398	3001559.82	299143.95	218.08	7448	3001285.90	299988.81	215.09
1299	3001657.24	298933.93	219.85	3349	3001283.28	300073.91	214.97	5399	3001564.02	299151.82	218.32	7449	3001303.28	300017.73	215.12
1300	3001657.89	298930.91	220.16	3350	3001283.32	300084.40	215.00	5400	3001554.86	299136.83	218.08	7450	3001303.05	300017.78	215.12
1301	3001658.48	298927.89	220.13	3351	3001287.84	300084.03	215.01	5401	3001568.40	299160.14	218.07	7451	3001282.04	299983.02	215.10
1302	3001659.30	298925.00	220.12	3352	3001278.76	300094.06	214.97	5402	3001588.49	299193.49	218.79	7452	3001281.99	299983.72	215.10
1303	3001660.18	298921.89	220.18	3353	3001283.51	300098.95	214.98	5403	3001563.87	299154.22	218.77	7453	3001275.63	299973.88	215.08
1304	3001661.09	298919.00	220.27	3354	3001289.84	300101.14	215.60	5404	3001569.23	299164.02	218.03	7454	3001291.57	300000.45	215.10
1305	3001661.93	298916.03	220.36	3355	3001298.52	300098.72	215.02	5405	3001585.85	299191.65	219.07	7455	3001275.24	299973.38	215.08
1306	3001662.97	298913.08	220.55	3356	3001294.09	300109.45	215.24	5406	3001569.44	299164.60	218.03	7456	3001275.17	299973.57	215.08
1307	3001663.98	298910.18	220.49	3357	3001288.45	300123.72	215.06	5407	3001590.30	299200.02	218.25	7457	3001297.32	300010.58	215.11
1308	3001665.33	298907.45	220.62	3358	3001283.27	300123.87	215.12	5408	3001555.07	299142.18	218.01	7458	3001305.67	300024.61	215.02
1309	3001666.84	298904.75	220.41	3359	3001278.75	300123.50	215.14	5409	3001565.78	299160.96	218.04	7459	3001308.68	300029.64	215.06
1310	3001668.52	298902.25	220.50	3360	3001278.47	300119.30	215.14	5410	3001562.57	299155.73	218.47	7460	3001294.68	300006.50	215.10
1311	3001669.41	298899.33	220.27	3361	3001273.20	300119.77	215.12	5411	3001592.27	299205.19	218.30	7461	3001285.71	299991.79	215.11

الشركة المنفذة / ..... استشارى المساحة / صفحة١٩

شركة الدولية للمساحة والخرائط
El Dawlia For Surveying&Maps
مهندس / محمد فهمى السعيد سالم
مشروع القطار السريع
الصرح القابضة
ALSARH HOLDING

نقط ارض طبيعيةبعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
1312	3001670.45	298896.24	220.57	3362	3001268.30	300124.34	215.07	5412	3001557.56	299147.81	218.04	7462	3001298.38	300013.63	215.12
1313	3001670.93	298893.27	220.66	3363	3001268.02	300134.18	215.05	5413	3001574.10	299176.54	218.07	7463	3001299.76	300015.95	215.10
1314	3001671.92	298890.26	220.84	3364	3001273.24	300134.08	215.26	5414	3001561.56	299157.73	218.25	7464	3001305.94	300026.28	215.01
1315	3001673.38	298887.56	220.77	3365	3001278.93	300134.13	215.71	5415	3001593.35	299211.07	218.28	7465	3001282.02	299987.20	215.10
1316	3001674.15	298884.58	220.70	3366	3001278.93	300144.25	215.35	5416	3001551.97	299142.60	218.02	7466	3001278.28	299981.71	215.08
1317	3001674.80	298881.59	220.98	3367	3001273.38	300144.07	215.19	5417	3001565.33	299165.34	218.03	7467	3001314.16	300041.68	215.14
1318	3001676.02	298878.69	221.02	3368	3001267.84	300149.01	214.87	5418	3001561.38	299159.18	218.11	7468	3001301.31	300020.63	215.09
1319	3001676.96	298875.66	221.04	3369	3001263.17	300149.11	214.83	5419	3001583.73	299196.64	218.73	7469	3001280.83	299986.81	215.10
1320	3001677.93	298872.60	221.08	3370	3001257.99	300154.10	214.25	5420	3001584.90	299198.64	218.30	7470	3001298.21	300015.83	215.06
1321	3001678.51	298869.61	220.93	3371	3001263.16	300158.90	214.34	5421	3001566.16	299168.60	218.02	7471	3001294.24	300009.60	215.11
1322	3001679.96	298866.92	220.93	3372	3001268.39	300159.27	214.79	5422	3001565.80	299168.06	218.02	7472	3001316.91	300047.67	215.14
1323	3001680.77	298863.90	221.09	3373	3001268.62	300168.18	214.86	5423	3001552.46	299148.09	217.97	7473	3001303.76	300025.92	215.02
1324	3001681.63	298860.86	221.16	3374	3001262.88	300171.22	214.29	5424	3001562.80	299165.27	218.28	7474	3001315.95	300047.79	215.14
1325	3001682.44	298857.83	221.04	3375	3001253.10	300178.63	213.77	5425	3001585.79	299203.50	218.24	7475	3001300.61	300021.08	215.09
1326	3001683.26	298854.92	221.13	3376	3001252.91	300189.27	213.60	5426	3001559.81	299161.10	218.23	7476	3001315.81	300046.59	215.15
1327	3001684.20	298851.87	221.12	3377	3001253.14	300196.41	213.77	5427	3001554.68	299152.72	217.98	7477	3001280.48	299988.03	215.10
1328	3001684.97	298848.94	221.06	3378	3001257.62	300199.11	214.56	5428	3001591.09	299215.89	218.24	7478	3001309.18	300035.62	215.16
1329	3001685.68	298845.98	221.10	3379	3001243.39	300218.71	214.78	5429	3001581.63	299200.37	218.38	7479	3001289.55	300003.17	215.10
1330	3001686.09	298842.94	221.21	3380	3001248.31	300219.46	214.62	5430	3001549.60	299147.51	217.98	7480	3001292.86	300008.88	215.10
1331	3001687.70	298840.33	221.28	3381	3001238.56	300234.01	215.07	5431	3001570.20	299182.99	218.10	7481	3001290.52	300005.84	215.09
1332	3001688.90	298837.46	221.35	3382	3001238.23	300248.59	214.90	5432	3001559.06	299164.79	218.51	7482	3001284.69	299996.53	215.11
1333	3001689.86	298834.41	221.17	3383	3001228.47	300248.83	214.96	5433	3001557.71	299162.84	218.17	7483	3001318.49	300052.62	215.15
1334	3001690.99	298831.60	221.39	3384	3001233.46	300259.29	214.91	5434	3001563.76	299172.91	218.29	7484	3001273.64	299978.88	215.11
1335	3001691.90	298828.71	221.50	3385	3001223.51	300268.64	214.86	5435	3001562.84	299171.51	218.33	7485	3001286.99	300001.18	215.10
1336	3001693.57	298826.17	221.56	3386	3001213.66	300284.28	214.79	5436	3001563.04	299171.87	218.36	7486	3001297.44	300018.73	215.03
1337	3001694.43	298823.17	221.86	3387	3001218.32	300285.74	215.16	5437	3001550.54	299152.48	217.94	7487	3001317.10	300051.63	215.15
1338	3001695.27	298820.16	222.11	3388	3001213.28	300293.77	215.34	5438	3001580.90	299203.27	218.59	7488	3001299.36	300022.36	215.05
1339	3001696.25	298817.16	221.93	3389	3001208.05	300308.90	215.12	5439	3001583.74	299208.23	218.24	7489	3001299.96	300023.51	215.02
1340	3001697.19	298814.06	221.97	3390	3001218.08	300288.73	215.42	5440	3001559.66	299169.35	218.04	7490	3001272.34	299977.78	215.10
1341	3001698.70	298811.38	221.79	3391	3001228.55	300268.86	214.89	5441	3001552.07	299157.07	217.89	7491	3001316.67	300051.47	215.15
1342	3001700.01	298808.66	222.09	3392	3001233.56	300262.82	214.97	5442	3001557.43	299166.33	218.29	7492	3001275.93	299984.44	215.08
1343	3001701.52	298806.06	222.02	3393	3001258.41	300183.52	213.86	5443	3001568.90	299187.07	218.04	7493	3001286.56	300002.42	215.10
1344	3001701.09	298802.99	221.82	3394	3001263.46	300168.22	214.37	5444	3001551.32	299158.07	217.87	7494	3001285.39	300000.49	215.10
1345	3001702.27	298800.10	221.62	3395	3001924.83	298183.84	236.44	5445	3001589.16	299221.29	218.24	7495	3001293.90	300014.61	215.10
1346	3001702.24	298796.94	221.75	3396	3001918.76	298181.68	236.44	5446	3001578.76	299204.15	218.47	7496	3001275.63	299984.78	215.08
1347	3001703.74	298794.11	222.02	3397	3001914.53	298180.45	236.26	5447	3001562.10	299177.64	218.13	7497	3001283.85	299998.51	215.11
1348	3001704.87	298791.18	222.00	3398	3001920.98	298191.70	234.66	5448	3001556.82	299169.63	218.06	7498	3001315.48	300051.18	215.15
1349	3001706.05	298788.14	221.81	3399	3001915.06	298189.56	235.65	5449	3001548.77	299156.48	217.88	7499	3001283.16	299997.59	215.11
1350	3001707.03	298785.02	221.70	3400	3001907.76	298177.69	235.99	5450	3001554.59	299167.05	218.00	7500	3001295.02	300017.27	215.02
1351	3001707.78	298782.10	221.76	3401	3001903.10	298175.82	235.62	5451	3001560.24	299176.72	218.36	7501	3001303.58	300031.60	214.98
1352	3001708.69	298779.13	221.90	3402	3001909.11	298186.78	235.60	5452	3001546.37	299154.62	217.85	7502	3001295.57	300018.84	214.97
1353	3001709.31	298776.13	222.07	3403	3001915.82	298200.40	233.57	5453	3001559.52	299176.91	218.35	7503	3001311.44	300045.56	215.14
1354	3001710.48	298773.35	222.09	3404	3001897.75	298173.70	235.07	5454	3001580.68	299212.43	218.52	7504	3001287.97	300006.83	215.11
1355	3001711.79	298770.60	221.91	3405	3001903.17	298183.89	235.38	5455	3001577.30	299207.21	218.36	7505	3001310.65	300044.58	215.14
1356	3001712.92	298767.77	221.83	3406	3001918.75	298212.67	233.34	5456	3001550.04	299162.27	217.79	7506	3001279.47	299993.44	215.11
1357	3001713.45	298764.59	221.90	3407	3001893.63	298171.92	235.04	5457	3001555.15	299171.70	218.08	7507	3001280.38	299995.22	215.11
1358	3001713.44	298761.49	222.13	3408	3001909.15	298198.74	234.02	5458	3001555.95	299173.04	218.05	7508	3001279.60	299994.28	215.11
1359	3001714.16	298758.53	222.17	3409	3001897.34	298181.86	235.09	5459	3001566.99	299192.53	218.03	7509	3001292.97	300016.64	215.05
1360	3001715.19	298755.67	222.36	3410	3001913.11	298209.75	233.05	5460	3001560.12	299181.55	218.16	7510	3001312.66	300049.35	215.15
1361	3001716.34	298752.73	222.37	3411	3001903.15	298197.73	234.58	5461	3001587.40	299226.84	218.00	7511	3001295.89	300021.96	214.99
1362	3001717.51	298749.75	222.34	3412	3001891.88	298179.74	234.49	5462	3001575.99	299208.21	218.26	7512	3001279.61	299995.04	215.11
1363	3001718.71	298746.80	222.39	3413	3001907.34	298207.10	232.92	5463	3001547.01	299160.75	217.77	7513	3001281.08	299997.52	215.11
1364	3001719.93	298743.82	222.39	3414	3001897.11	298194.86	234.45	5464	3001554.91	299175.26	218.06	7514	3001306.95	300040.58	215.14
1365	3001721.13	298740.82	222.46	3415	3001886.17	298177.20	234.07	5465	3001558.09	299181.01	218.30	7515	3001272.22	299983.33	215.16
1366	3001722.20	298737.96	222.47	3416	3001901.42	298204.52	233.93	5466	3001544.45	299159.37	217.79	7516	3001291.46	300015.49	215.08
1367	3001723.38	298735.09	222.63	3417	3001911.60	298222.71	232.43	5467	3001579.29	299217.35	218.71	7517	3001311.37	300048.50	215.15
1368	3001724.92	298732.24	222.67	3418	3001892.55	298192.46	234.29	5468	3001560.09	299186.34	218.06	7518	3001276.74	299991.15	215.11
1369	3001725.88	298729.33	222.81	3419	3001913.37	298228.76	232.67	5469	3001557.01	299181.55	218.34	7519	3001275.61	299989.30	215.12
1370	3001726.80	298726.37	222.93	3420	3001906.26	298220.59	232.44	5470	3001551.13	299172.35	218.09	7520	3001289.74	300012.87	215.08
1371	3001727.93	298723.40	222.86	3421	3001887.83	298190.04	234.13	5471	3001547.82	299167.61	217.70	7521	3001298.46	300027.50	215.02
1372	3001728.92	298720.53	222.92	3422	3001894.67	298201.60	233.90	5472	3001553.42	299177.53	218.08	7522	3001317.12	300059.15	215.15
1373	3001729.74	298717.57	222.92	3423	3001908.76	298226.91	232.35	5473	3001564.98	299197.30	218.05	7523	3001289.10	300012.84	215.07
1374	3001731.12	298714.83	222.97	3424	3001882.94	298187.11	233.48	5474	3001545.25	299164.64	217.66	7524	3001288.69	300013.51	215.06
1375	3001732.13	298711.89	222.99	3425	3001901.05	298218.13	232.37	5475	3001552.47	299176.83	218.06	7525	3001272.83	299987.75	215.11
1376	3001733.00	298708.97	223.04	3426	3001888.29	298198.89	233.74	5476	3001585.23	299232.55	217.85	7526	3001306.38	300043.42	215.14
1377	3001734.10	298706.02	223.00	3427	3001903.90	298224.93	232.25	5477	3001573.26	299213.09	218.30	7527	3001274.25	299990.35	215.11
1378	3001735.15	298703.02	222.91	3428	3001895.95	298215.84	232.90	5478	3001572.12	299211.82	218.31	7528	3001276.84	299995.24	215.11
1379	3001736.34	298700.00	222.85	3429	3001883.70	298196.98	233.66	5479	3001559.34	299191.07	218.19	7529	3001306.24	300044.06	215.14
1380	3001736.94	298696.81	222.76	3430	3001899.24	298222.83	232.27	5480	3001552.63	299180.87	218.10	7530	3001287.10	300012.45	215.01

الشركة المنفذة ..... مشروع القطاع الشرقي الصرح القابضة ALSARH HOLDING EST. 1988

استشارى المساحة ..... شركة الدولية للمساحة والرسم El Dawlia For Surveying & Maps مهندس / محمد فهمي السعيد سالم

نقط ارض طبيعيةبعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
1381	3001738.04	298693.90	222.76	3431	3001906.80	298237.63	232.27	5481	3001555.28	299185.82	218.33	7531	3001307.77	300046.76	215.14
1382	3001739.61	298691.19	222.83	3432	3001908.09	298243.25	232.34	5482	3001577.50	299223.22	218.06	7532	3001272.22	299987.85	215.11
1383	3001740.68	298688.08	222.82	3433	3001889.99	298213.45	232.91	5483	3001563.57	299200.62	218.04	7533	3001270.21	299984.66	215.18
1384	3001741.58	298685.19	222.92	3434	3001878.55	298195.04	232.95	5484	3001585.02	299236.59	217.99	7534	3001301.21	300036.83	214.98
1385	3001742.66	298682.35	223.12	3435	3001893.30	298220.51	232.50	5485	3001554.21	299186.82	218.23	7535	3001285.78	300011.55	215.04
1386	3001743.31	298679.38	223.25	3436	3001901.36	298236.15	232.24	5486	3001543.49	299169.50	217.64	7536	3001313.30	300057.25	215.16
1387	3001744.59	298676.40	223.34	3437	3001884.22	298210.07	232.98	5487	3001550.87	299181.82	218.03	7537	3001294.19	300025.57	215.00
1388	3001745.48	298673.39	223.30	3438	3001888.83	298218.36	232.57	5488	3001545.32	299173.12	217.65	7538	3001283.85	300008.51	215.13
1389	3001746.42	298670.33	223.07	3439	3001902.22	298241.60	232.10	5489	3001558.72	299196.04	218.06	7539	3001303.94	300042.03	215.09
1390	3001747.24	298667.42	223.00	3440	3001889.69	298222.75	232.34	5490	3001561.55	299201.64	218.05	7540	3001306.05	300045.61	215.14
1391	3001748.06	298664.42	223.18	3441	3001884.82	298216.39	232.53	5491	3001583.08	299237.59	217.86	7541	3001279.07	300001.56	215.11
1392	3001749.37	298661.55	223.04	3442	3001879.13	298207.15	232.68	5492	3001549.74	299182.33	218.01	7542	3001270.22	299987.48	215.14
1393	3001749.03	298658.47	222.87	3443	3001895.05	298234.33	231.82	5493	3001570.70	299218.02	218.21	7543	3001289.77	300020.93	214.99
1394	3001748.66	298655.41	222.75	3444	3001887.65	298224.01	232.23	5494	3001562.50	299204.77	218.04	7544	3001296.35	300032.33	215.03
1395	3001748.48	298652.28	222.92	3445	3001884.70	298220.83	232.22	5495	3001576.48	299228.17	217.77	7545	3001303.75	300044.65	215.10
1396	3001749.33	298649.23	223.01	3446	3001895.84	298239.94	231.66	5496	3001550.73	299186.05	218.03	7546	3001272.33	299993.15	215.09
1397	3001749.29	298646.19	222.90	3447	3001902.76	298251.41	231.66	5497	3001546.85	299179.82	217.85	7547	3001309.45	300055.09	215.16
1398	3001750.16	298643.25	222.94	3448	3001879.55	298214.93	232.58	5498	3001568.12	299216.02	218.19	7548	3001281.94	300009.57	215.13
1399	3001751.88	298640.71	222.90	3449	3001889.31	298232.80	231.61	5499	3001544.06	299176.99	217.72	7549	3001315.33	300065.05	215.15
1400	3001752.81	298637.53	222.71	3450	3001897.50	298250.25	231.32	5500	3001552.53	299191.47	218.06	7550	3001278.57	300004.44	215.09
1401	3001753.77	298634.48	222.82	3451	3001882.91	298226.95	231.94	5501	3001582.76	299242.21	217.94	7551	3001281.71	300009.67	215.13
1402	3001754.47	298631.47	222.92	3452	3001889.58	298238.46	231.41	5502	3001541.58	299173.94	217.63	7552	3001286.13	300017.26	215.00
1403	3001755.44	298628.57	222.94	3453	3001873.82	298213.20	232.03	5503	3001548.37	299185.47	218.02	7553	3001281.48	300009.68	215.13
1404	3001756.17	298625.36	222.97	3454	3001902.10	298260.64	231.39	5504	3001551.40	299191.54	218.05	7554	3001314.53	300064.58	215.15
1405	3001756.97	298622.17	222.95	3455	3001883.98	298231.56	231.71	5505	3001581.01	299242.78	217.97	7555	3001300.41	300041.57	215.00
1406	3001758.37	298619.31	222.91	3456	3001875.81	298218.36	232.07	5506	3001555.91	299201.18	218.07	7556	3001299.33	300040.01	214.99
1407	3001759.64	298616.58	222.99	3457	3001879.13	298224.14	231.77	5507	3001568.49	299222.79	217.85	7557	3001299.60	300041.70	215.00
1408	3001760.98	298613.71	222.82	3458	3001892.01	298248.93	231.06	5508	3001556.72	299203.29	218.11	7558	3001272.95	299997.84	215.12
1409	3001762.20	298610.94	222.68	3459	3001876.93	298225.45	231.64	5509	3001560.58	299210.00	218.01	7559	3001278.87	300007.95	215.09
1410	3001763.26	298607.93	222.70	3460	3001883.67	298237.30	231.48	5510	3001575.25	299234.58	217.70	7560	3001306.06	300053.06	215.15
1411	3001764.42	298604.96	222.82	3461	3001896.45	298258.73	230.88	5511	3001548.85	299190.96	218.04	7561	3001292.01	300029.99	215.02
1412	3001765.18	298601.88	222.89	3462	3001877.85	298230.09	231.56	5512	3001542.84	299181.69	217.78	7562	3001268.72	299991.55	215.11
1413	3001766.16	298598.88	223.13	3463	3001872.32	298221.57	231.66	5513	3001546.42	299188.30	218.05	7563	3001297.92	300040.09	215.00
1414	3001767.21	298595.84	223.06	3464	3001886.38	298247.67	230.99	5514	3001556.70	299205.79	218.51	7564	3001298.72	300041.63	215.00
1415	3001768.18	298592.81	223.54	3465	3001870.61	298223.13	231.48	5515	3001581.48	299247.89	217.94	7565	3001276.82	300006.79	215.05
1416	3001769.07	298589.75	223.62	3466	3001878.23	298236.04	231.43	5516	3001543.32	299185.27	217.86	7566	3001276.73	300006.97	215.05
1417	3001769.82	298586.63	223.64	3467	3001890.80	298257.61	230.75	5517	3001546.06	299190.22	218.05	7567	3001272.71	300000.33	215.11
1418	3001771.12	298583.83	223.75	3468	3001895.93	298267.45	230.74	5518	3001564.06	299220.39	217.92	7568	3001277.18	300007.78	215.04
1419	3001772.52	298581.09	224.11	3469	3001871.60	298228.63	231.44	5519	3001538.72	299178.73	217.70	7569	3001310.80	300063.77	215.17
1420	3001774.41	298578.64	223.96	3470	3001880.94	298246.20	231.16	5520	3001549.57	299197.09	218.05	7570	3001294.47	300037.04	215.00
1421	3001775.62	298575.84	224.08	3471	3001867.95	298225.58	231.44	5521	3001554.15	299204.92	218.09	7571	3001294.84	300037.80	215.00
1422	3001776.71	298572.80	224.27	3472	3001872.70	298234.62	231.31	5522	3001567.54	299227.68	217.73	7572	3001302.53	300050.85	215.14
1423	3001777.46	298569.64	224.26	3473	3001884.40	298255.89	230.81	5523	3001548.60	299196.65	218.05	7573	3001287.20	300025.72	214.99
1424	3001778.29	298566.63	224.34	3474	3001889.34	298265.65	230.62	5524	3001575.00	299240.78	217.69	7574	3001284.03	300020.55	215.01
1425	3001778.17	298563.37	224.40	3475	3001894.13	298276.74	230.31	5525	3001579.05	299248.31	217.84	7575	3001268.45	299994.74	215.09
1426	3001779.60	298560.48	224.94	3476	3001874.57	298244.57	231.33	5526	3001541.06	299185.90	217.79	7576	3001309.13	300062.29	215.16
1427	3001781.30	298557.73	224.83	3477	3001867.49	298233.44	231.26	5527	3001558.09	299214.30	218.10	7577	3001312.03	300067.53	215.13
1428	3001783.42	298555.38	225.02	3478	3001880.05	298254.85	230.91	5528	3001546.19	299194.71	218.04	7578	3001279.33	300013.97	215.00
1429	3001785.95	298553.49	224.97	3479	3001883.51	298264.41	230.66	5529	3001567.50	299231.67	217.82	7579	3001294.51	300039.67	214.99
1430	3001788.34	298551.50	224.96	3480	3001888.64	298275.38	230.41	5530	3001552.83	299207.55	218.21	7580	3001300.08	300048.96	215.12
1431	3001790.70	298549.63	225.24	3481	3001868.76	298243.05	231.16	5531	3001542.06	299191.04	218.02	7581	3001310.81	300067.23	215.14
1432	3001793.03	298547.66	224.99	3482	3001874.16	298253.58	230.96	5532	3001536.39	299182.78	217.80	7582	3001292.51	300037.11	214.99
1433	3001795.35	298545.65	225.08	3483	3001893.23	298286.58	230.32	5533	3001543.62	299194.84	218.08	7583	3001279.14	300014.98	215.00
1434	3001798.43	298544.93	225.11	3484	3001876.63	298262.62	230.76	5534	3001552.43	299210.65	218.28	7584	3001308.93	300064.73	215.17
1435	3001800.53	298542.59	226.05	3485	3001882.54	298273.52	230.47	5535	3001542.36	299194.05	218.14	7585	3001294.13	300041.15	215.00
1436	3001802.23	298540.02	226.19	3486	3001862.54	298241.23	231.02	5536	3001551.57	299209.91	218.14	7586	3001289.91	300034.17	215.02
1437	3001804.08	298537.63	226.26	3487	3001887.89	298285.39	230.34	5537	3001546.71	299201.86	218.03	7587	3001267.13	299996.75	215.09
1438	3001806.11	298535.36	226.12	3488	3001867.29	298251.61	231.11	5538	3001537.83	299187.27	217.78	7588	3001271.26	300003.71	215.08
1439	3001807.45	298532.46	226.05	3489	3001870.59	298260.97	230.74	5539	3001545.99	299200.90	218.03	7589	3001291.62	300037.84	214.98
1440	3001808.90	298529.59	226.00	3490	3001876.70	298272.07	230.63	5540	3001539.93	299191.02	217.87	7590	3001272.33	300006.26	215.05
1441	3001809.94	298526.55	226.01	3491	3001882.90	298284.03	230.30	5541	3001573.96	299247.54	217.73	7591	3001270.28	300003.19	215.08
1442	3001810.82	298523.66	225.98	3492	3001862.48	298250.54	231.00	5542	3001538.91	299189.77	217.78	7592	3001296.32	300046.42	215.01
1443	3001811.95	298520.66	226.00	3493	3001889.91	298297.17	230.22	5543	3001559.93	299224.86	217.67	7593	3001289.10	300034.46	215.02
1444	3001812.90	298517.63	225.95	3494	3001863.98	298259.44	230.73	5544	3001555.97	299218.93	217.67	7594	3001274.59	300010.62	215.01
1445	3001813.85	298514.71	225.92	3495	3001870.48	298270.58	230.62	5545	3001566.85	299237.15	218.27	7595	3001290.74	300037.73	214.98
1446	3001814.80	298511.65	225.92	3496	3001876.87	298282.75	230.29	5546	3001576.60	299253.90	217.71	7596	3001304.15	300060.04	215.15
1447	3001816.09	298508.78	225.78	3497	3001884.27	298295.73	230.20	5547	3001543.75	299200.07	218.05	7597	3001307.05	300065.08	215.16
1448	3001817.09	298505.34	226.03	3498	3001864.45	298269.04	230.55	5548	3001536.83	299189.49	217.78	7598	3001304.45	300061.00	215.15
1449	3001817.60	298503.58	225.78	3499	3001885.91	298305.15	230.32	5549	3001555.08	299220.04	217.71	7599	3001306.57	300064.66	215.16

الشركة المنفذة / ..... استشارى المساحة / .....

نقط ارض طبيعيةبعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
1450	3001818.33	298499.58	225.32	3500	3001857.39	298258.03	230.75	5550	3001540.50	299196.13	218.09	7600	3001285.05	300030.44	214.99
1451	3001819.10	298496.57	225.25	3501	3001871.31	298281.63	230.37	5551	3001574.61	299253.83	217.70	7601	3001281.60	300024.92	215.02
1452	3001820.18	298493.41	225.30	3502	3001878.42	298293.96	230.01	5552	3001541.36	299198.94	218.03	7602	3001266.30	299999.82	215.07
1453	3001821.12	298490.29	225.36	3503	3001880.48	298303.61	230.27	5553	3001549.58	299213.03	217.72	7603	3001277.28	300018.28	215.00
1454	3001821.90	298487.15	225.56	3504	3001872.83	298292.49	230.07	5554	3001550.92	299216.47	217.67	7604	3001268.75	300004.31	215.05
1455	3001822.63	298484.14	225.69	3505	3001857.55	298267.48	230.49	5555	3001549.21	299213.67	217.67	7605	3001292.45	300044.21	215.01
1456	3001823.14	298481.05	225.80	3506	3001864.81	298280.33	230.64	5556	3001550.63	299216.20	217.66	7606	3001279.06	300022.25	215.00
1457	3001823.69	298478.01	225.95	3507	3001860.35	298279.30	230.61	5557	3001572.90	299254.06	217.72	7607	3001265.11	299999.49	215.07
1458	3001824.49	298474.88	225.95	3508	3001873.58	298301.43	230.55	5558	3001543.26	299205.14	217.96	7608	3001301.86	300061.25	215.16
1459	3001825.03	298471.68	225.84	3509	3001866.43	298290.78	230.18	5559	3001543.75	299206.63	217.87	7609	3001283.05	300030.12	215.00
1460	3001825.63	298468.40	225.88	3510	3001879.43	298314.41	230.96	5560	3001565.76	299243.16	217.83	7610	3001285.17	300033.68	215.00
1461	3001826.01	298465.41	225.99	3511	3001854.83	298278.18	230.72	5561	3001575.17	299259.33	217.75	7611	3001285.61	300034.87	215.00
1462	3001826.46	298462.28	226.17	3512	3001867.21	298299.71	230.54	5562	3001536.27	299194.86	217.81	7612	3001299.01	300057.51	215.19
1463	3001827.22	298459.28	226.26	3513	3001860.67	298289.47	230.66	5563	3001551.27	299219.94	217.72	7613	3001287.32	300038.24	215.01
1464	3001827.59	298456.03	226.18	3514	3001880.71	298324.19	232.28	5564	3001552.60	299223.39	217.82	7614	3001301.86	300062.49	215.17
1465	3001828.30	298452.82	226.30	3515	3001873.06	298312.68	230.58	5565	3001547.87	299215.57	217.67	7615	3001285.06	300034.67	215.00
1466	3001829.13	298449.68	226.40	3516	3001854.90	298287.91	230.87	5566	3001536.29	299196.50	217.77	7616	3001265.24	300002.37	215.03
1467	3001829.85	298446.76	226.41	3517	3001860.46	298297.98	229.94	5567	3001556.23	299229.74	217.66	7617	3001299.43	300059.27	215.18
1468	3001830.28	298443.74	226.45	3518	3001875.10	298322.58	231.40	5568	3001539.12	299201.64	217.92	7618	3001288.77	300042.04	215.00
1469	3001830.67	298440.62	226.57	3519	3001878.31	298331.28	231.05	5569	3001538.77	299201.37	217.88	7619	3001272.08	300014.80	215.00
1470	3001831.09	298437.51	226.64	3520	3001865.90	298310.87	230.44	5570	3001573.93	299260.02	217.71	7620	3001281.91	300031.23	215.00
1471	3001831.50	298434.37	226.66	3521	3001848.86	298286.41	230.43	5571	3001551.80	299223.54	217.85	7621	3001267.97	300008.65	215.00
1472	3001832.06	298431.26	226.96	3522	3001854.74	298296.30	229.83	5572	3001568.82	299252.91	217.74	7622	3001299.69	300061.57	215.16
1473	3001832.75	298428.14	227.03	3523	3001869.16	298321.11	230.80	5573	3001575.94	299265.16	217.77	7623	3001277.87	300025.68	215.01
1474	3001833.28	298424.92	227.03	3524	3001872.55	298329.85	230.70	5574	3001548.98	299220.49	217.67	7624	3001282.91	300034.09	215.00
1475	3001833.74	298421.76	227.12	3525	3001859.25	298309.31	230.22	5575	3001538.39	299203.37	217.88	7625	3001310.39	300080.20	215.28
1476	3001833.98	298418.68	227.25	3526	3001849.37	298295.17	229.95	5576	3001546.93	299217.81	217.69	7626	3001278.95	300028.48	215.02
1477	3001834.66	298415.48	227.39	3527	3001862.72	298319.46	230.52	5577	3001547.16	299218.65	217.70	7627	3001286.11	300040.69	215.02
1478	3001834.01	298412.45	227.45	3528	3001873.86	298337.95	229.71	5578	3001564.75	299248.74	217.68	7628	3001274.90	300022.13	214.99
1479	3001833.32	298409.37	227.35	3529	3001866.42	298328.16	230.32	5579	3001571.91	299260.62	217.65	7629	3001297.77	300060.40	215.18
1480	3001833.51	298406.14	227.46	3530	3001851.78	298307.29	229.66	5580	3001540.88	299209.22	217.68	7630	3001279.02	300029.39	215.01
1481	3001833.83	298403.10	227.57	3531	3001867.91	298336.30	229.91	5581	3001550.49	299226.39	217.78	7631	3001280.73	300032.58	215.00
1482	3001834.57	298399.92	227.64	3532	3001855.56	298317.43	230.16	5582	3001541.40	299211.41	217.71	7632	3001293.42	300054.32	215.01
1483	3001835.39	298396.80	227.69	3533	3001860.96	298326.76	230.10	5583	3001551.88	299229.63	217.66	7633	3001277.50	300028.33	215.02
1484	3001835.54	298393.74	227.74	3534	3001870.94	298345.05	229.31	5584	3001533.30	299198.88	217.62	7634	3001272.93	300021.53	215.01
1485	3001836.54	298390.90	227.86	3535	3001845.31	298304.99	229.33	5585	3001533.98	299200.34	217.66	7635	3001277.93	300030.24	215.01
1486	3001837.36	298387.77	227.84	3536	3001861.54	298334.81	229.86	5586	3001537.11	299207.29	217.84	7636	3001293.53	300056.78	215.03
1487	3001838.03	298384.82	227.94	3537	3001850.11	298315.97	229.73	5587	3001571.94	299265.28	217.69	7637	3001293.92	300057.62	215.09
1488	3001838.93	298381.67	227.93	3538	3001855.00	298325.19	229.81	5588	3001536.11	299206.29	217.73	7638	3001281.96	300037.88	215.01
1489	3001839.29	298378.45	227.93	3539	3001865.12	298343.69	229.33	5589	3001552.61	299234.31	217.68	7639	3001294.46	300058.62	215.17
1490	3001840.00	298375.23	228.01	3540	3001870.50	298354.68	229.00	5590	3001553.11	299235.64	217.66	7640	3001282.23	300038.59	215.01
1491	3001840.69	298372.13	228.08	3541	3001857.08	298333.80	229.70	5591	3001532.85	299202.05	217.67	7641	3001305.17	300078.89	215.32
1492	3001841.43	298369.16	228.12	3542	3001844.23	298314.55	229.35	5592	3001546.22	299224.42	217.68	7642	3001279.22	300034.46	215.00
1493	3001842.38	298366.11	228.08	3543	3001848.55	298323.40	229.54	5593	3001545.33	299222.94	217.67	7643	3001273.86	300025.97	214.99
1494	3001843.02	298363.07	228.11	3544	3001864.91	298353.28	229.00	5594	3001546.29	299224.56	217.68	7644	3001269.61	300019.11	215.02
1495	3001843.93	298360.19	228.05	3545	3001858.03	298341.91	229.45	5595	3001561.97	299251.11	217.64	7645	3001292.71	300058.30	215.07
1496	3001845.23	298357.34	228.22	3546	3001851.27	298332.67	229.55	5596	3001544.29	299222.00	217.69	7646	3001267.71	300017.66	215.01
1497	3001845.89	298354.30	228.37	3547	3001843.61	298322.08	229.28	5597	3001535.66	299207.71	217.73	7647	3001275.17	300030.04	215.01
1498	3001846.58	298351.12	228.50	3548	3001837.84	298312.77	229.07	5598	3001563.33	299253.93	217.55	7648	3001273.26	300027.36	215.00
1499	3001847.27	298347.97	228.73	3549	3001865.13	298359.63	228.93	5599	3001571.07	299267.04	217.65	7649	3001287.40	300050.90	215.01
1500	3001847.98	298344.87	228.84	3550	3001860.05	298352.07	229.00	5600	3001538.13	299213.87	217.70	7650	3001291.01	300057.08	215.02
1501	3001849.10	298341.91	228.98	3551	3001852.52	298340.62	229.45	5601	3001531.26	299203.41	217.67	7651	3001264.89	300014.11	214.98
1502	3001850.38	298339.02	229.03	3552	3001845.85	298331.67	229.21	5602	3001531.69	299204.29	217.67	7652	3001278.39	300036.60	215.02
1503	3001851.23	298336.00	229.14	3553	3001866.91	298366.98	229.00	5603	3001553.57	299240.59	217.65	7653	3001276.49	300033.65	214.99
1504	3001851.73	298332.93	229.17	3554	3001837.29	298320.26	228.93	5604	3001543.58	299224.08	217.67	7654	3001289.05	300054.62	215.02
1505	3001852.29	298329.94	229.16	3555	3001859.52	298358.26	228.83	5605	3001545.43	299228.55	217.69	7655	3001306.69	300084.32	215.58
1506	3001853.04	298326.73	229.24	3556	3001854.30	298350.68	229.00	5606	3001538.46	299217.59	217.67	7656	3001308.06	300086.75	215.34
1507	3001853.96	298323.50	229.37	3557	3001846.66	298339.40	229.30	5607	3001556.86	299248.20	217.80	7657	3001301.51	300076.93	215.09
1508	3001854.48	298320.57	229.67	3558	3001861.78	298365.81	228.92	5608	3001570.63	299271.22	217.60	7658	3001269.15	300023.31	215.01
1509	3001855.21	298317.38	229.72	3559	3001865.53	298372.60	228.87	5609	3001546.58	299231.54	217.69	7659	3001279.45	300041.64	215.01
1510	3001856.21	298314.43	229.95	3560	3001839.95	298330.21	228.92	5610	3001553.78	299243.74	217.64	7660	3001270.71	300027.17	215.01
1511	3001857.47	298311.61	229.86	3561	3001849.84	298349.80	228.94	5611	3001544.92	299229.50	217.70	7661	3001263.08	300014.82	214.98
1512	3001860.49	298311.50	230.06	3562	3001852.99	298356.93	228.73	5612	3001534.79	299212.72	217.70	7662	3001287.05	300055.03	215.00
1513	3001863.73	298312.00	230.00	3563	3001841.00	298338.24	228.93	5613	3001533.62	299211.33	217.68	7663	3001285.91	300053.59	214.99
1514	3001866.64	298312.94	230.18	3564	3001834.97	298328.87	228.60	5614	3001533.17	299211.83	217.67	7664	3001274.50	300034.84	214.99
1515	3001869.62	298313.69	230.57	3565	3001855.90	298364.26	228.75	5615	3001570.35	299273.49	217.56	7665	3001304.68	300085.15	215.63
1516	3001871.43	298316.14	230.48	3566	3001859.33	298371.14	228.90	5616	3001561.22	299258.68	218.08	7666	3001282.14	300047.96	214.99
1517	3001870.56	298319.26	230.63	3567	3001863.88	298378.73	228.77	5617	3001541.17	299225.92	217.69	7667	3001299.18	300076.22	215.10
1518	3001869.05	298322.16	230.40	3568	3001863.15	298378.07	228.78	5618	3001554.04	299247.60	217.81	7668	3001287.06	300056.19	215.01

الشركة المنفذة / ..... استشارى المساحة / .....

El Dawlia For Surveying&maps
مشروع الصرح القابضة
AL SARH HOLDING EST 1985

نقط ارض طبيعيةبعد التطهير شركة الصرح القابضة (٠٠٠+٣٥٠ - ٠٠٠+٣٦٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
1519	3001867.58	298324.96	230.28	3569	3001844.37	298348.27	228.91	5619	3001548.90	299239.57	217.81	7669	3001265.67	300020.91	215.00
1520	3001865.98	298327.86	229.98	3570	3001846.54	298355.03	228.67	5620	3001552.05	299244.83	217.71	7670	3001269.44	300027.29	215.00
1521	3001864.66	298330.58	229.76	3571	3001835.34	298336.85	228.45	5621	3001529.14	299208.03	217.63	7671	3001271.77	300031.68	215.01
1522	3001863.12	298333.18	229.63	3572	3001849.48	298362.58	228.63	5622	3001544.36	299233.44	217.72	7672	3001266.38	300024.12	215.00
1523	3001861.57	298335.93	229.52	3573	3001857.77	298376.77	228.74	5623	3001535.47	299219.07	217.66	7673	3001283.47	300052.68	214.99
1524	3001860.46	298337.72	229.54	3574	3001853.37	298369.72	228.77	5624	3001542.94	299232.20	217.73	7674	3001283.05	300052.51	214.99
1525	3001806.09	298546.88	225.60	3575	3001838.58	298347.05	228.59	5625	3001528.76	299209.15	217.62	7675	3001262.11	300017.93	214.98
1526	3001790.01	298574.19	224.81	3576	3001856.49	298376.77	228.72	5626	3001554.98	299252.71	217.62	7676	3001270.98	300032.73	215.00
1527	3001788.80	298578.67	224.59	3577	3001861.39	298385.07	228.61	5627	3001569.96	299277.62	217.55	7677	3001296.01	300075.39	215.20
1528	3001789.74	298584.81	224.51	3578	3001840.33	298353.41	228.55	5628	3001528.62	299209.13	217.61	7678	3001261.89	300018.99	214.98
1529	3001791.86	298589.74	224.32	3579	3001829.32	298335.22	228.14	5629	3001536.01	299221.76	217.66	7679	3001278.65	300047.63	215.00
1530	3001786.81	298588.52	224.27	3580	3001852.44	298375.34	228.69	5630	3001540.92	299230.27	217.72	7680	3001276.68	300044.39	215.00
1531	3001784.27	298582.49	224.42	3581	3001856.92	298383.62	228.57	5631	3001570.15	299279.19	217.53	7681	3001297.77	300079.51	215.02
1532	3001781.76	298589.46	224.06	3582	3001847.62	298368.31	228.67	5632	3001545.05	299237.67	217.91	7682	3001305.99	300093.42	215.41
1533	3001784.36	298593.50	224.09	3583	3001842.98	298360.85	228.40	5633	3001545.46	299238.37	217.99	7683	3001263.59	300023.71	215.00
1534	3001788.06	298594.77	224.12	3584	3001833.62	298345.87	228.25	5634	3001532.77	299218.22	217.60	7684	3001263.52	300024.54	215.00
1535	3001791.71	298597.65	224.13	3585	3001851.22	298375.42	228.65	5635	3001556.00	299257.07	217.54	7685	3001266.96	300030.88	215.00
1536	3001785.74	298599.75	223.61	3586	3001834.38	298352.01	228.30	5636	3001546.78	299242.39	217.92	7686	3001280.43	300053.63	215.01
1537	3001782.65	298598.86	223.52	3587	3001851.72	298382.36	228.56	5637	3001542.59	299235.51	217.71	7687	3001277.55	300049.46	215.00
1538	3001777.77	298600.75	223.39	3588	3001841.74	298366.75	228.48	5638	3001547.31	299243.76	217.85	7688	3001303.98	300093.29	215.28
1539	3001777.83	298604.56	223.37	3589	3001845.99	298374.18	228.55	5639	3001530.59	299216.54	217.57	7689	3001272.84	300041.95	215.01
1540	3001780.10	298609.26	223.42	3590	3001827.44	298343.93	228.14	5640	3001530.83	299217.16	217.56	7690	3001291.31	300072.79	215.06
1541	3001783.36	298608.38	223.48	3591	3001856.51	298392.75	228.49	5641	3001558.81	299263.66	217.59	7691	3001304.91	300095.96	215.39
1542	3001784.48	298613.96	223.53	3592	3001835.57	298359.06	228.23	5642	3001557.21	299261.58	217.72	7692	3001276.76	300049.40	215.00
1543	3001781.20	298613.76	223.41	3593	3001847.36	298381.23	228.45	5643	3001538.05	299230.09	217.70	7693	3001277.10	300050.30	215.01
1544	3001777.39	298613.26	223.38	3594	3001853.22	298391.63	228.36	5644	3001548.76	299248.80	217.73	7694	3001297.63	300084.52	215.10
1545	3001774.57	298609.66	223.32	3595	3001828.06	298350.45	228.12	5645	3001546.16	299244.60	217.90	7695	3001260.32	300022.99	215.01
1546	3001773.91	298616.24	223.33	3596	3001857.50	298399.80	228.27	5646	3001527.67	299214.42	217.57	7696	3001301.02	300091.07	215.41
1547	3001776.95	298618.12	223.37	3597	3001835.47	298365.42	228.23	5647	3001532.60	299223.67	217.72	7697	3001262.84	300028.91	215.00
1548	3001780.37	298619.51	223.31	3598	3001840.71	298372.78	228.44	5648	3001558.20	299266.29	217.54	7698	3001288.16	300070.91	215.14
1549	3001783.91	298620.56	223.54	3599	3001829.99	298357.60	228.09	5649	3001541.64	299239.18	217.72	7699	3001277.55	300053.39	215.01
1550	3001777.83	298622.16	223.38	3600	3001843.02	298379.92	228.35	5650	3001539.06	299235.44	217.73	7700	3001273.59	300047.56	215.00
1551	3001773.02	298621.55	223.38	3601	3001852.75	298398.29	228.24	5651	3001569.07	299285.28	217.64	7701	3001268.88	300039.81	215.00
1552	3001771.58	298625.09	223.40	3602	3001847.59	298389.96	228.33	5652	3001550.07	299254.48	217.49	7702	3001289.53	300074.85	215.00
1553	3001774.79	298627.19	223.43	3603	3001839.67	298379.22	228.31	5653	3001532.85	299226.79	217.66	7703	3001286.18	300069.54	215.10
1554	3001776.56	298632.72	223.51	3604	3001830.07	298363.73	228.14	5654	3001530.67	299223.82	217.74	7704	3001300.82	300094.16	215.11
1555	3001772.91	298632.89	223.38	3605	3001834.49	298371.20	228.28	5655	3001559.17	299271.17	217.58	7705	3001256.84	300021.68	215.01
1556	3001769.93	298630.73	223.36	3606	3001824.77	298356.21	228.03	5656	3001555.83	299265.80	217.55	7706	3001260.31	300027.76	215.02
1557	3001766.50	298627.19	223.27	3607	3001848.55	298396.93	228.20	5657	3001558.67	299270.64	217.58	7707	3001284.22	300068.05	215.04
1558	3001767.61	298634.94	223.25	3608	3001852.29	298406.90	228.09	5658	3001528.13	299220.80	217.51	7708	3001266.10	300038.34	215.01
1559	3001770.37	298638.25	223.26	3609	3001834.51	298377.99	228.24	5659	3001551.88	299260.39	217.55	7709	3001273.77	300051.21	215.00
1560	3001773.85	298638.86	223.23	3610	3001840.65	298388.19	228.25	5660	3001535.48	299234.13	217.71	7710	3001269.66	300044.87	214.99
1561	3001777.11	298638.59	223.32	3611	3001824.74	298362.45	228.04	5661	3001556.18	299268.77	217.52	7711	3001270.10	300045.86	214.99
1562	3001774.30	298643.66	223.44	3612	3001843.46	298395.59	228.25	5662	3001526.47	299219.82	217.52	7712	3001295.78	300088.61	215.02
1563	3001770.92	298644.61	223.42	3613	3001827.30	298369.26	228.19	5663	3001559.73	299275.01	217.53	7713	3001291.60	300081.97	215.03
1564	3001767.94	298642.73	223.24	3614	3001853.18	298413.62	227.87	5664	3001528.00	299222.50	217.52	7714	3001271.16	300048.40	215.00
1565	3001765.84	298639.91	223.15	3615	3001851.06	298410.56	227.96	5665	3001553.73	299265.29	217.61	7715	3001300.65	300098.41	215.10
1566	3001759.69	298645.78	223.12	3616	3001830.78	298377.15	228.24	5666	3001538.70	299241.11	217.62	7716	3001276.88	300059.39	215.01
1567	3001763.28	298646.88	223.22	3617	3001836.32	298386.74	228.15	5667	3001540.02	299243.95	217.55	7717	3001263.10	300036.88	215.00
1568	3001766.71	298647.49	223.23	3618	3001847.10	298405.61	228.04	5668	3001565.77	299286.72	217.66	7718	3001267.09	300043.79	215.00
1569	3001769.03	298658.24	223.71	3619	3001827.52	298376.23	228.17	5669	3001556.21	299271.32	217.56	7719	3001296.43	300092.52	215.50
1570	3001765.44	298656.62	223.55	3620	3001848.80	298412.57	227.88	5670	3001558.84	299275.71	217.53	7720	3001280.06	300065.40	214.99
1571	3001760.85	298656.24	223.51	3621	3001837.56	298393.99	228.22	5671	3001562.10	299281.57	217.64	7721	3001256.00	300025.99	215.05
1572	3001755.38	298656.79	223.29	3622	3001831.46	298385.38	228.13	5672	3001561.39	299280.74	217.66	7722	3001283.69	300073.15	214.99
1573	3001760.08	298660.77	223.62	3623	3001820.27	298367.63	228.03	5673	3001542.87	299250.06	217.62	7723	3001265.13	300042.76	215.01
1574	3001764.00	298662.82	223.72	3624	3001845.09	298409.03	227.98	5674	3001558.82	299276.57	217.54	7724	3001282.74	300072.69	215.01
1575	3001766.71	298665.39	223.80	3625	3001841.58	298404.12	228.03	5675	3001566.34	299289.09	217.73	7725	3001291.03	300086.64	215.04
1576	3001761.71	298667.62	223.80	3626	3001822.85	298374.79	228.03	5676	3001567.18	299290.80	217.75	7726	3001267.73	300048.28	214.99
1577	3001757.87	298666.64	223.58	3627	3001833.44	298392.77	228.08	5677	3001530.70	299230.31	217.65	7727	3001301.84	300104.88	215.63
1578	3001752.65	298666.03	223.33	3628	3001844.21	298411.55	227.89	5678	3001566.76	299290.67	217.74	7728	3001266.13	300046.17	215.00
1579	3001756.53	298672.23	223.57	3629	3001825.91	298383.69	227.98	5679	3001529.23	299229.31	217.59	7729	3001263.09	300041.19	215.01
1580	3001753.88	298675.71	223.54	3630	3001818.95	298373.52	227.97	5680	3001536.13	299241.09	217.65	7730	3001299.52	300102.02	215.47
1581	3001752.33	298680.58	223.52	3631	3001846.92	298420.19	227.65	5681	3001563.36	299286.29	217.57	7731	3001259.59	300035.84	214.99
1582	3001757.19	298681.63	223.64	3632	3001836.17	298402.51	228.04	5682	3001529.03	299229.51	217.58	7732	3001285.86	300080.11	214.99
1583	3001760.68	298679.09	223.75	3633	3001839.03	298407.36	227.91	5683	3001525.97	299224.56	217.46	7733	3001275.70	300063.29	214.98
1584	3001760.58	298687.69	223.80	3634	3001827.69	298390.88	227.96	5684	3001564.71	299289.73	217.69	7734	3001261.36	300039.84	215.00
1585	3001755.38	298688.39	223.57	3635	3001838.20	298409.94	227.86	5685	3001552.73	299269.90	217.63	7735	3001263.61	300043.64	215.01
1586	3001751.18	298687.12	223.39	3636	3001847.00	298425.54	227.55	5686	3001533.25	299237.92	217.73	7736	3001291.76	300091.28	215.03
1587	3001748.35	298684.45	223.36	3637	3001843.50	298419.75	227.61	5687	3001524.90	299225.38	217.44	7737	3001276.11	300065.49	214.98

الشركة المنفذة ..... استشارى المساحة .....

مشروع القطاع السريع
الصرح
القابضة
AL SARH HOLDING EST. 1990
شركة الدولية للمساحة والتصوير
El Dawlia For Surveying&maps
مهندس / محمد فهمى السعيد سالم

نقط ارض طبيعية بعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
1588	3001748.79	298592.81	223.23	3638	3001820.41	298381.90	227.88	5688	3001536.19	299244.43	217.61	7738	3001281.65	300074.89	214.99
1589	3001752.00	298693.31	223.32	3639	3001830.92	298400.86	227.93	5689	3001558.38	299281.26	217.60	7739	3001286.74	300084.21	215.00
1590	3001756.93	298693.41	223.53	3640	3001833.51	298405.75	227.97	5690	3001564.97	299292.21	217.70	7740	3001262.21	300044.13	215.01
1591	3001750.72	298697.96	223.40	3641	3001823.58	298389.77	227.86	5691	3001553.17	299273.58	217.62	7741	3001256.25	300034.44	215.00
1592	3001746.07	298699.17	223.01	3642	3001840.05	298418.85	227.55	5692	3001537.85	299248.42	217.59	7742	3001258.43	300038.09	214.99
1593	3001752.50	298706.98	223.37	3643	3001843.70	298424.92	227.53	5693	3001565.40	299295.68	217.82	7743	3001297.61	300103.33	215.36
1594	3001751.88	298712.51	223.45	3644	3001816.77	298380.92	227.78	5694	3001524.28	299227.59	217.43	7744	3001262.80	300045.74	215.01
1595	3001750.39	298716.82	223.42	3645	3001832.99	298408.06	227.88	5695	3001552.68	299275.28	217.90	7745	3001279.21	300074.10	214.99
1596	3001746.69	298714.00	223.30	3646	3001819.47	298388.66	227.80	5696	3001564.83	299296.21	217.82	7746	3001296.27	300102.93	215.11
1597	3001746.86	298707.42	223.15	3647	3001825.47	298399.29	227.86	5697	3001527.66	299234.91	217.52	7747	3001271.10	300061.30	215.00
1598	3001741.26	298710.96	223.03	3648	3001828.25	298404.22	227.89	5698	3001539.56	299254.73	217.55	7748	3001283.34	300081.88	215.01
1599	3001740.55	298716.83	223.05	3649	3001839.18	298423.62	227.50	5699	3001527.43	299234.83	217.50	7749	3001283.28	300082.43	215.00
1600	3001739.82	298722.03	223.11	3650	3001844.11	298432.55	227.53	5700	3001558.21	299286.36	217.67	7750	3001255.22	300035.90	215.00
1601	3001743.30	298720.59	223.20	3651	3001834.91	298417.44	227.67	5701	3001523.44	299229.34	217.41	7751	3001275.24	300069.19	214.97
1602	3001737.06	298726.24	223.26	3652	3001827.80	298406.81	227.82	5702	3001534.11	299247.19	217.58	7752	3001258.02	300041.26	214.99
1603	3001741.86	298727.84	223.08	3653	3001815.85	298387.40	227.74	5703	3001525.95	299234.23	217.38	7753	3001258.50	300042.24	215.00
1604	3001744.43	298731.86	223.21	3654	3001820.57	298397.61	227.86	5704	3001559.53	299290.11	217.55	7754	3001292.48	300098.90	215.41
1605	3001742.37	298738.37	223.07	3655	3001822.01	298402.35	227.84	5705	3001536.76	299252.42	217.57	7755	3001286.95	300089.96	215.04
1606	3001739.05	298737.52	223.06	3656	3001838.94	298431.20	227.59	5706	3001533.50	299247.07	217.58	7756	3001275.76	300071.74	214.98
1607	3001739.05	298732.99	223.10	3657	3001833.58	298422.38	227.55	5707	3001530.61	299242.41	217.62	7757	3001258.52	300043.39	215.00
1608	3001734.02	298735.75	223.01	3658	3001811.60	298386.07	227.70	5708	3001553.35	299280.85	217.74	7758	3001273.07	300067.79	214.97
1609	3001729.26	298740.84	222.98	3659	3001829.33	298415.93	227.81	5709	3001522.66	299230.13	217.40	7759	3001286.77	300059.42	215.00
1610	3001733.74	298742.28	222.94	3660	3001822.55	298405.31	227.78	5710	3001564.10	299300.84	218.11	7760	3001274.13	300071.74	214.97
1611	3001737.50	298756.67	222.72	3661	3001840.97	298437.15	227.28	5711	3001550.31	299278.17	218.38	7761	3001291.79	300101.24	215.62
1612	3001734.82	298762.09	222.60	3662	3001835.59	298430.43	227.55	5712	3001532.53	299249.59	217.57	7762	3001254.51	300040.26	215.00
1613	3001734.29	298752.58	222.65	3663	3001814.29	298395.75	227.69	5713	3001558.39	299293.12	217.56	7763	3001284.09	300089.37	215.05
1614	3001729.76	298748.60	222.95	3664	3001818.87	298403.99	227.75	5714	3001563.33	299301.49	218.11	7764	3001297.31	300111.33	215.08
1615	3001724.67	298759.23	222.75	3665	3001816.09	298400.58	227.75	5715	3001535.75	299256.51	217.59	7765	3001286.48	300095.44	214.99
1616	3001730.81	298757.11	222.54	3666	3001824.30	298414.28	227.70	5716	3001525.96	299240.34	217.62	7766	3001251.45	300037.55	215.01
1617	3001729.26	298762.75	222.48	3667	3001828.23	298420.96	227.66	5717	3001524.85	299238.78	217.58	7767	3001293.97	300108.15	215.21
1618	3001725.45	298766.62	222.49	3668	3001838.94	298441.23	227.04	5718	3001521.11	299232.81	217.39	7768	3001263.84	300058.22	214.99
1619	3001729.20	298779.38	222.26	3669	3001835.68	298435.97	227.42	5719	3001521.45	299234.06	217.38	7769	3001280.28	300085.98	215.02
1620	3001728.54	298783.79	222.17	3670	3001830.53	298429.06	227.54	5720	3001552.92	299286.29	217.58	7770	3001252.98	300040.80	215.01
1621	3001727.87	298788.49	222.19	3671	3001808.15	298393.72	227.63	5721	3001528.07	299246.90	217.59	7771	3001288.55	300100.15	215.37
1622	3001723.29	298787.55	222.17	3672	3001813.21	298402.47	227.70	5722	3001558.11	299297.04	217.62	7772	3001274.48	300078.19	215.01
1623	3001723.23	298780.52	222.21	3673	3001823.11	298419.42	227.60	5723	3001531.49	299253.18	217.56	7773	3001292.59	300109.65	215.19
1624	3001723.73	298774.61	222.24	3674	3001810.67	298399.18	227.62	5724	3001523.07	299239.56	217.46	7774	3001264.89	300063.86	214.95
1625	3001717.87	298778.92	222.23	3675	3001818.41	298412.49	227.59	5725	3001531.05	299253.10	217.55	7775	3001279.40	300088.10	215.03
1626	3001718.86	298786.33	222.15	3676	3001835.29	298440.53	227.00	5726	3001535.01	299260.54	217.73	7776	3001267.58	300069.03	214.97
1627	3001716.49	298793.02	222.26	3677	3001830.54	298434.55	227.35	5727	3001535.07	299260.67	217.76	7777	3001285.41	300099.11	214.97
1628	3001722.69	298803.07	221.90	3678	3001826.27	298427.90	227.51	5728	3001558.02	299298.79	217.68	7778	3001258.89	300055.95	214.98
1629	3001718.44	298799.93	222.05	3679	3001838.50	298450.14	227.29	5729	3001520.59	299237.41	217.34	7779	3001297.24	300120.53	214.85
1630	3001714.48	298799.58	222.23	3680	3001814.72	298411.40	227.55	5730	3001547.78	299283.32	217.90	7780	3001279.43	300091.89	215.00
1631	3001709.18	298798.47	222.21	3681	3001818.96	298418.61	227.49	5731	3001522.83	299242.42	217.44	7781	3001295.90	300120.08	214.87
1632	3001705.13	298805.06	222.11	3682	3001807.83	298400.59	227.57	5732	3001551.87	299291.65	217.68	7782	3001288.45	300108.24	215.53
1633	3001709.63	298807.54	222.03	3683	3001830.91	298439.20	227.08	5733	3001529.95	299255.51	217.55	7783	3001277.61	300090.49	215.00
1634	3001714.20	298806.81	222.06	3684	3001821.46	298426.53	227.57	5734	3001524.26	299246.19	217.62	7784	3001273.32	300083.87	215.01
1635	3001718.56	298807.43	221.89	3685	3001825.54	298433.50	227.13	5735	3001526.19	299250.38	217.73	7785	3001275.25	300087.40	215.00
1636	3001720.69	298810.78	221.63	3686	3001834.13	298448.80	227.12	5736	3001519.07	299238.86	217.31	7786	3001294.15	300118.96	214.93
1637	3001715.53	298812.22	221.90	3687	3001813.90	298417.05	227.52	5737	3001557.48	299302.66	217.92	7787	3001280.98	300097.67	214.99
1638	3001711.20	298812.35	221.97	3688	3001826.26	298437.86	227.08	5738	3001558.33	299304.74	218.19	7788	3001254.19	300053.77	214.86
1639	3001703.17	298813.65	222.06	3689	3001808.80	298409.88	227.62	5739	3001529.77	299258.71	217.54	7789	3001256.92	300060.09	215.03
1640	3001701.22	298818.60	222.02	3690	3001816.93	298425.49	227.65	5740	3001533.82	299265.95	218.05	7790	3001263.10	300070.58	214.99
1641	3001698.97	298825.08	221.80	3691	3001820.54	298431.98	227.19	5741	3001559.30	299310.04	218.82	7791	3001289.17	300114.02	215.26
1642	3001696.75	298832.12	221.55	3692	3001834.03	298456.03	227.57	5742	3001520.12	299245.14	217.37	7792	3001290.57	300116.41	215.17
1643	3001702.43	298834.00	221.43	3693	3001828.49	298447.19	227.11	5743	3001528.18	299258.86	217.55	7793	3001278.56	300096.95	214.99
1644	3001707.00	298827.90	221.68	3694	3001821.26	298436.73	227.00	5744	3001531.93	299265.10	217.74	7794	3001273.03	300087.80	214.99
1645	3001709.65	298820.85	221.75	3695	3001808.05	298415.47	227.56	5745	3001520.20	299246.26	217.36	7795	3001250.39	300051.74	214.81
1646	3001714.10	298826.25	221.49	3696	3001803.34	298407.72	227.70	5746	3001545.27	299287.90	217.82	7796	3001276.77	300096.40	214.98
1647	3001712.31	298833.86	221.35	3697	3001812.49	298423.91	227.53	5747	3001550.54	299296.75	217.81	7797	3001269.94	300086.48	214.99
1648	3001707.01	298848.92	221.40	3698	3001830.79	298455.15	227.03	5748	3001518.31	299243.64	217.36	7798	3001281.83	300106.39	215.09
1649	3001701.98	298846.75	221.45	3699	3001816.31	298431.15	227.47	5749	3001557.01	299308.06	218.74	7799	3001259.13	300069.00	214.98
1650	3001700.58	298840.02	221.66	3700	3001830.52	298455.23	227.03	5750	3001524.46	299254.53	217.58	7800	3001285.80	300114.09	215.55
1651	3001691.23	298849.30	221.41	3701	3001823.34	298445.79	227.07	5751	3001522.49	299251.51	217.66	7801	3001274.31	300095.09	214.98
1652	3001696.01	298854.12	221.25	3702	3001816.97	298435.62	226.95	5752	3001517.09	299243.05	217.34	7802	3001271.24	300090.42	214.98
1653	3001701.83	298855.55	221.25	3703	3001809.08	298423.06	227.46	5753	3001517.01	299243.42	217.35	7803	3001266.79	300083.55	215.03
1654	3001693.15	298864.38	221.10	3704	3001801.71	298413.45	227.51	5754	3001533.15	299271.32	217.55	7804	3001249.64	300055.50	214.83
1655	3001695.20	298871.36	220.97	3705	3001811.32	298429.88	227.80	5755	3001559.17	299315.23	218.36	7805	3001272.91	300094.84	214.97
1656	3001687.18	298861.59	221.22	3706	3001825.36	298453.83	227.02	5756	3001528.06	299263.67	217.55	7806	3001267.42	300086.20	214.99

الشركة المنفذة ..... استشاري المساحة .....

مشروع الصرح القابضة
AL SARH HOLDING
El Dawlia For Surveying & maps
مهندس / محمد فهمي السعيد سالم

نقط ارض طبيعيةبعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
1657	3001683.83	298873.88	221.21	3707	3001833.26	298467.62	227.08	5757	3001518.58	299249.40	217.33	7807	3001254.04	300066.72	214.80
1658	3001689.16	298875.34	221.15	3708	3001818.13	298444.58	227.00	5758	3001549.47	299301.75	217.69	7808	3001270.51	300094.07	214.97
1659	3001695.38	298880.58	220.43	3709	3001804.08	298421.67	227.38	5759	3001518.33	299250.16	217.35	7809	3001281.18	300112.55	215.19
1660	3001680.24	298881.10	221.21	3710	3001811.65	298434.51	226.89	5760	3001525.82	299262.83	217.54	7810	3001276.82	300105.74	215.08
1661	3001684.59	298884.51	221.16	3711	3001806.34	298428.67	227.27	5761	3001517.70	299250.03	217.34	7811	3001269.31	300093.43	214.98
1662	3001689.61	298887.58	220.54	3712	3001819.67	298452.22	227.02	5762	3001522.77	299258.46	217.55	7812	3001264.23	300085.82	215.00
1663	3001693.19	298899.08	220.31	3713	3001827.64	298466.20	226.76	5763	3001521.33	299256.59	217.59	7813	3001268.30	300092.98	214.99
1664	3001687.55	298899.25	220.52	3714	3001813.61	298443.40	226.97	5764	3001535.03	299312.97	218.33	7814	3001271.75	300098.94	215.01
1665	3001681.24	298897.46	220.69	3715	3001831.90	298474.17	226.46	5765	3001532.28	299275.46	217.49	7815	3001259.62	300079.69	214.98
1666	3001674.38	298897.85	220.77	3716	3001805.99	298433.09	226.95	5766	3001542.53	299293.01	217.53	7816	3001283.82	300119.85	215.26
1667	3001679.57	298907.68	220.54	3717	3001801.00	298427.37	227.01	5767	3001515.66	299249.02	217.29	7817	3001290.14	300130.77	215.10
1668	3001671.52	298912.44	220.61	3718	3001815.12	298450.82	226.94	5768	3001528.27	299271.33	217.64	7818	3001266.66	300092.26	214.99
1669	3001656.16	298915.57	220.62	3719	3001808.82	298442.12	226.97	5769	3001526.47	299268.77	217.56	7819	3001290.25	300131.92	215.02
1670	3001666.10	298921.88	220.47	3720	3001827.17	298472.73	226.63	5770	3001524.26	299265.39	217.57	7820	3001249.72	300064.75	214.73
1671	3001674.31	298921.94	220.44	3721	3001822.18	298464.57	226.99	5771	3001521.04	299262.15	217.57	7821	3001274.03	300105.36	215.05
1672	3001679.89	298924.17	220.54	3722	3001800.92	298432.04	226.96	5772	3001517.45	299256.44	217.44	7822	3001276.85	300111.17	215.12
1673	3001681.51	298930.22	220.39	3723	3001809.61	298449.65	226.98	5773	3001547.34	299306.64	217.48	7823	3001268.54	300097.57	214.99
1674	3001672.68	298932.12	220.39	3724	3001804.06	298441.32	227.03	5774	3001531.69	299280.88	217.39	7824	3001272.35	300104.96	215.03
1675	3001670.15	298943.41	220.37	3725	3001822.05	298471.35	226.54	5775	3001516.12	299255.45	217.42	7825	3001259.75	300084.64	214.96
1676	3001664.95	298941.51	220.34	3726	3001816.59	298463.16	226.89	5776	3001522.99	299267.55	217.61	7826	3001262.68	300090.58	214.96
1677	3001667.74	298950.29	220.46	3727	3001829.10	298484.68	226.40	5777	3001520.15	299263.63	217.54	7827	3001271.36	300105.00	215.03
1678	3001661.92	298949.13	220.37	3728	3001796.09	298431.19	226.98	5778	3001515.01	299255.30	217.39	7828	3001253.58	300076.45	214.73
1679	3001657.40	298949.50	220.33	3729	3001804.40	298447.92	226.91	5779	3001514.28	299254.41	217.38	7829	3001258.04	300083.94	214.97
1680	3001661.87	298964.11	220.59	3730	3001816.81	298470.05	226.42	5780	3001552.44	299319.26	217.79	7830	3001285.72	300129.86	215.71
1681	3001654.26	298959.00	220.40	3731	3001798.50	298439.92	226.98	5781	3001539.48	299297.94	217.87	7831	3001245.31	300062.86	214.94
1682	3001655.65	298968.12	220.53	3732	3001810.95	298461.73	226.92	5782	3001521.45	299268.88	217.64	7832	3001274.00	300110.63	215.10
1683	3001663.83	298971.32	220.67	3733	3001823.65	298482.94	226.49	5783	3001524.64	299274.20	217.71	7833	3001283.68	300127.88	215.55
1684	3001650.41	298972.27	220.53	3734	3001827.10	298491.70	226.43	5784	3001525.94	299276.51	217.51	7834	3001269.20	300104.88	215.01
1685	3001656.89	298996.91	220.99	3735	3001798.26	298446.54	226.99	5785	3001530.73	299285.72	217.30	7835	3001280.69	300125.22	215.23
1686	3001651.80	298989.86	220.95	3736	3001811.50	298468.75	226.38	5786	3001546.16	299311.80	217.62	7836	3001258.85	300089.33	215.00
1687	3001652.08	298981.91	220.64	3737	3001793.07	298438.32	226.92	5787	3001518.78	299266.52	217.62	7837	3001271.19	300109.93	215.05
1688	3001645.60	298986.50	220.78	3738	3001805.58	298460.72	226.73	5788	3001516.40	299262.89	217.26	7838	3001268.26	300105.13	215.01
1689	3001640.68	299005.30	221.01	3739	3001817.05	298481.12	226.52	5789	3001514.48	299260.15	217.27	7839	3001281.11	300127.72	215.44
1690	3001641.71	298996.98	220.72	3740	3001822.20	298490.19	226.61	5790	3001519.98	299270.55	217.54	7840	3001253.52	300082.21	214.85
1691	3001642.74	299015.60	222.06	3741	3001792.90	298445.31	226.89	5791	3001519.43	299270.28	217.55	7841	3001266.03	300103.24	214.99
1692	3001648.72	299018.79	222.78	3742	3001805.57	298467.27	226.36	5792	3001515.73	299265.03	217.30	7842	3001247.59	300073.71	214.55
1693	3001642.46	299036.52	221.72	3743	3001824.04	298499.11	226.50	5793	3001519.72	299271.86	217.46	7843	3001244.88	300069.41	214.42
1694	3001638.33	299032.60	221.96	3744	3001799.48	298458.90	226.97	5794	3001512.44	299259.85	217.23	7844	3001256.11	300088.50	215.06
1695	3001631.95	299029.93	221.61	3745	3001817.00	298488.89	226.76	5795	3001512.55	299260.26	217.23	7845	3001265.69	300104.89	214.99
1696	3001636.05	299051.37	221.61	3746	3001811.34	298479.60	226.45	5796	3001530.44	299290.87	217.28	7846	3001268.08	300109.05	215.04
1697	3001631.95	299050.42	221.41	3747	3001818.45	298497.49	226.42	5797	3001550.69	299324.46	217.64	7847	3001277.11	300124.90	215.12
1698	3001624.34	299048.88	221.27	3748	3001811.95	298487.24	226.45	5798	3001537.72	299302.99	217.72	7848	3001249.98	300080.79	214.78
1699	3001630.88	299066.38	221.51	3749	3001799.00	298465.85	226.50	5799	3001517.16	299269.10	217.64	7849	3001276.25	300124.72	215.12
1700	3001621.88	299064.94	221.67	3750	3001793.43	298457.12	226.89	5800	3001519.26	299273.22	217.37	7850	3001266.22	300108.39	215.03
1701	3001614.79	299067.51	221.53	3751	3001806.00	298478.27	226.40	5801	3001510.96	299259.49	217.20	7851	3001275.78	300125.69	215.11
1702	3001625.02	299088.03	222.06	3752	3001813.48	298496.05	226.61	5802	3001523.63	299281.38	217.31	7852	3001247.69	300079.89	214.76
1703	3001617.80	299089.65	221.37	3753	3001793.56	298464.38	226.39	5803	3001522.56	299281.03	217.59	7853	3001251.37	300086.97	214.90
1704	3001606.30	299087.65	220.76	3754	3001806.46	298485.83	226.36	5804	3001544.26	299317.09	217.61	7854	3001262.02	300104.70	214.99
1705	3001617.75	299108.91	220.52	3755	3001817.90	298506.13	226.48	5805	3001519.03	299275.30	217.36	7855	3001264.14	300108.64	215.02
1706	3001609.17	299106.70	219.93	3756	3001799.87	298476.86	226.43	5806	3001510.71	299261.53	217.20	7856	3001285.97	300145.49	215.52
1707	3001599.73	299104.11	219.39	3757	3001820.56	298513.52	226.60	5807	3001512.34	299264.36	217.21	7857	3001277.10	300131.46	215.36
1708	3001594.93	299117.16	218.79	3758	3001808.69	298494.50	226.47	5808	3001516.49	299271.53	217.47	7858	3001259.58	300103.70	215.00
1709	3001606.00	299121.58	219.22	3759	3001801.70	298484.19	226.46	5809	3001518.43	299275.46	217.36	7859	3001243.98	300078.27	214.69
1710	3001614.18	299124.32	219.85	3760	3001812.83	298504.55	226.59	5810	3001511.60	299264.77	217.21	7860	3001271.41	300124.02	215.09
1711	3001607.62	299141.23	218.97	3761	3001795.01	298475.22	226.39	5811	3001530.23	299296.54	217.28	7861	3001269.31	300120.83	215.09
1712	3001597.73	299139.34	218.41	3762	3001787.29	298462.78	226.51	5812	3001510.38	299264.49	217.20	7862	3001247.78	300085.40	214.89
1713	3001586.75	299137.13	218.30	3763	3001804.02	298492.94	226.47	5813	3001515.42	299273.62	217.33	7863	3001281.33	300143.08	215.38
1714	3001582.61	299163.62	218.07	3764	3001815.26	298512.23	226.53	5814	3001518.53	299280.41	217.97	7864	3001240.41	300076.44	214.63
1715	3001594.25	299167.23	218.31	3765	3001796.31	298482.82	226.34	5815	3001517.14	299278.11	217.51	7865	3001255.88	300102.50	215.02
1716	3001600.42	299169.55	218.73	3766	3001807.29	298503.09	226.18	5816	3001510.06	299267.01	217.22	7866	3001262.38	300114.28	215.02
1717	3001594.84	299187.55	218.74	3767	3001788.96	298473.46	226.53	5817	3001548.51	299330.97	217.62	7867	3001243.62	300083.43	214.85
1718	3001585.48	299185.63	218.59	3768	3001799.01	298491.49	226.30	5818	3001521.80	299286.69	217.32	7868	3001285.08	300152.88	215.43
1719	3001574.54	299182.61	218.25	3769	3001810.34	298510.82	226.60	5819	3001552.05	299337.02	217.64	7869	3001265.93	300121.82	215.05
1720	3001587.44	299207.38	218.24	3770	3001791.45	298481.37	226.59	5820	3001534.20	299307.78	217.37	7870	3001277.04	300140.64	215.45
1721	3001580.29	299204.92	218.56	3771	3001802.22	298500.95	226.22	5821	3001521.22	299286.42	217.32	7871	3001253.52	300101.78	215.02
1722	3001570.92	299203.07	218.32	3772	3001794.36	298489.64	226.41	5822	3001542.72	299322.40	217.67	7872	3001262.43	300117.64	215.06
1723	3001581.86	299228.19	217.76	3773	3001813.30	298521.17	226.50	5823	3001512.01	299271.94	217.44	7873	3001273.83	300136.67	215.66
1724	3001574.11	299224.54	217.79	3774	3001782.84	298471.88	226.32	5824	3001509.97	299268.86	217.24	7874	3001264.02	300121.23	215.04
1725	3001565.38	299221.59	217.90	3775	3001805.51	298509.49	225.96	5825	3001529.34	299301.67	217.33	7875	3001261.19	300116.93	215.04

الشركة المنفذة / مشروع الطريق السريع الصرح القابضة ..... AL SARH HOLDING est. 1979

استشارى المساحة / مكتب الدولية للمساحة والخرائط ..... El Dawlia For Surveying&maps مهندس / محمد شهبى السعيد سالم

نقط ارض طبيعيةبعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
1726	3001573.65	299242.18	217.69	3776	3001786.52	298479.98	226.42	5826	3001510.84	299272.07	217.35	7876	3001251.38	300101.25	215.01
1727	3001567.76	299240.19	218.25	3777	3001797.41	298499.78	226.15	5827	3001508.61	299269.12	217.23	7877	3001239.43	300081.62	214.77
1728	3001561.87	299239.91	217.69	3778	3001789.55	298488.24	226.53	5828	3001513.26	299276.85	217.54	7878	3001273.44	300138.82	215.84
1729	3001571.19	299251.55	217.90	3779	3001807.78	298520.34	226.49	5829	3001515.89	299281.31	217.39	7879	3001284.07	300156.47	215.16
1730	3001564.29	299251.24	217.62	3780	3001807.46	298520.33	226.49	5830	3001513.11	299277.83	217.57	7880	3001279.52	300149.90	215.07
1731	3001558.57	299253.66	217.58	3781	3001800.22	298508.42	225.96	5831	3001511.48	299275.99	217.54	7881	3001271.73	300138.42	215.82
1732	3001565.79	299262.22	217.53	3782	3001813.68	298531.48	226.58	5832	3001517.45	299286.00	217.32	7882	3001257.10	300114.66	215.09
1733	3001559.90	299266.99	217.56	3783	3001781.80	298478.73	226.42	5833	3001508.98	299272.36	217.30	7883	3001281.29	300155.36	215.09
1734	3001570.62	299259.73	217.58	3784	3001792.34	298498.30	225.99	5834	3001546.93	299335.75	217.66	7884	3001271.22	300139.02	215.85
1735	3001553.48	299265.03	217.60	3785	3001785.24	298486.97	226.46	5835	3001507.39	299270.29	217.23	7885	3001247.70	300100.20	215.07
1736	3001558.67	299279.73	217.61	3786	3001794.94	298507.09	226.01	5836	3001520.39	299291.93	217.35	7886	3001255.10	300113.10	215.12
1737	3001563.19	299280.32	217.64	3787	3001801.60	298518.64	226.01	5837	3001549.87	299341.38	217.63	7887	3001258.40	300119.16	215.12
1738	3001548.71	299278.78	218.15	3788	3001808.23	298529.76	226.58	5838	3001519.75	299291.61	217.34	7888	3001275.14	300147.63	215.07
1739	3001557.43	299297.20	217.61	3789	3001780.36	298485.55	225.52	5839	3001541.41	299327.73	217.59	7889	3001259.44	300122.17	215.11
1740	3001548.92	299296.26	217.59	3790	3001786.94	298496.80	226.11	5840	3001515.35	299284.66	217.33	7890	3001245.30	300099.23	215.04
1741	3001551.79	299311.98	218.07	3791	3001790.02	298505.66	225.91	5841	3001531.57	299312.57	217.31	7891	3001267.66	300137.58	215.13
1742	3001539.63	299310.51	217.46	3792	3001797.11	298517.45	225.94	5842	3001527.88	299306.52	217.32	7892	3001251.96	300111.69	215.15
1743	3001547.54	299326.43	217.62	3793	3001803.33	298528.53	226.29	5843	3001509.16	299276.35	217.46	7893	3001276.92	300153.57	215.05
1744	3001533.20	299326.30	217.31	3794	3001807.63	298537.10	226.56	5844	3001507.63	299273.86	217.31	7894	3001242.98	300098.73	215.08
1745	3001541.08	299324.53	217.68	3795	3001781.45	298495.43	226.03	5845	3001511.58	299281.39	217.50	7895	3001271.29	300146.01	215.05
1746	3001538.20	299331.63	217.63	3796	3001810.34	298543.39	226.40	5846	3001511.47	299282.06	217.45	7896	3001253.90	300117.78	215.16
1747	3001534.78	299340.99	217.56	3797	3001785.30	298504.18	226.00	5847	3001516.73	299291.37	217.32	7897	3001279.99	300162.59	215.02
1748	3001533.61	299348.37	217.64	3798	3001792.61	298516.49	225.90	5848	3001513.43	299286.81	217.35	7898	3001267.14	300142.33	215.15
1749	3001546.20	299311.48	217.60	3799	3001798.49	298527.35	225.95	5849	3001510.05	299281.29	217.55	7899	3001263.07	300135.82	215.03
1750	3001549.17	299304.55	217.55	3800	3001803.01	298535.47	226.55	5850	3001526.70	299309.17	217.32	7900	3001267.95	300144.05	215.00
1751	3001527.37	299343.89	217.40	3801	3001805.91	298542.27	226.11	5851	3001514.33	299288.67	217.33	7901	3001251.42	300116.96	215.17
1752	3001535.23	299353.76	217.70	3802	3001776.54	298493.90	226.09	5852	3001505.61	299275.18	217.29	7902	3001257.81	300127.59	215.01
1753	3001529.77	299357.63	217.92	3803	3001780.38	298502.95	225.92	5853	3001508.94	299281.30	217.55	7903	3001271.67	300151.00	214.96
1754	3001523.22	299354.43	218.45	3804	3001787.23	298514.99	225.93	5854	3001517.85	299296.78	217.33	7904	3001244.64	300107.51	215.28
1755	3001520.95	299361.23	218.32	3805	3001793.60	298525.70	225.94	5855	3001515.26	299292.58	217.32	7905	3001238.80	300098.06	215.16
1756	3001524.26	299367.58	217.67	3806	3001798.16	298533.55	226.17	5856	3001518.63	299298.40	217.29	7906	3001248.12	300115.60	215.25
1757	3001530.12	299369.83	218.08	3807	3001801.43	298541.06	226.14	5857	3001547.05	299345.69	217.68	7907	3001274.92	300160.10	214.98
1758	3001529.76	299376.93	218.03	3808	3001775.69	298501.59	225.91	5858	3001539.32	299333.07	217.60	7908	3001280.19	300169.93	215.17
1759	3001525.32	299376.12	217.91	3809	3001793.29	298531.94	225.95	5859	3001505.74	299277.40	217.36	7909	3001257.61	300133.29	214.99
1760	3001518.03	299372.24	217.95	3810	3001788.81	298524.56	225.89	5860	3001510.38	299285.10	217.33	7910	3001236.15	300097.92	215.23
1761	3001521.59	299378.72	218.44	3811	3001782.06	298514.11	225.93	5861	3001529.54	299317.53	217.32	7911	3001246.25	300115.06	215.24
1762	3001521.10	299384.05	218.20	3812	3001796.52	298539.78	225.92	5862	3001516.59	299296.87	217.32	7912	3001261.73	300140.89	214.94
1763	3001514.54	299382.85	218.03	3813	3001804.56	298553.19	225.27	5863	3001543.83	299342.72	217.60	7913	3001265.38	300147.63	214.86
1764	3001512.25	299387.40	218.11	3814	3001784.53	298523.23	225.89	5864	3001509.27	299285.81	217.30	7914	3001255.87	300132.19	214.98
1765	3001517.43	299390.46	218.42	3815	3001789.04	298530.80	225.93	5865	3001516.44	299297.96	217.31	7915	3001239.26	300105.06	215.52
1766	3001521.83	299392.61	218.74	3816	3001777.05	298512.73	226.03	5866	3001526.47	299314.67	217.32	7916	3001234.38	300097.13	215.29
1767	3001507.60	299389.97	218.14	3817	3001799.83	298551.75	225.31	5867	3001511.98	299292.06	217.29	7917	3001270.44	300157.67	214.89
1768	3001505.38	299396.64	218.20	3818	3001804.25	298559.15	225.37	5868	3001509.17	299288.72	217.32	7918	3001244.51	300114.74	215.22
1769	3001509.11	299399.70	218.24	3819	3001791.53	298538.22	225.93	5869	3001508.89	299288.90	217.31	7919	3001263.36	300146.12	214.85
1770	3001513.83	299400.12	218.19	3820	3001779.98	298521.88	225.95	5870	3001508.23	299288.22	217.28	7920	3001262.45	300145.34	214.84
1771	3001518.41	299399.91	218.31	3821	3001784.29	298529.23	225.92	5871	3001518.31	299305.13	217.29	7921	3001277.49	300172.09	215.09
1772	3001512.42	299406.69	218.24	3822	3001804.33	298562.57	225.27	5872	3001538.30	299338.53	217.57	7922	3001235.56	300102.77	215.29
1773	3001505.55	299408.59	218.23	3823	3001799.28	298557.18	225.22	5873	3001515.84	299301.96	217.30	7923	3001256.52	300137.62	214.85
1774	3001501.95	299417.90	219.18	3824	3001794.84	298550.49	225.30	5874	3001525.50	299318.39	217.33	7924	3001252.49	300131.91	214.93
1775	3001495.60	299421.43	219.07	3825	3001786.21	298536.58	226.10	5875	3001503.50	299282.59	217.36	7925	3001265.76	300155.13	214.81
1776	3001497.43	299427.31	218.02	3826	3001770.21	298511.11	225.92	5876	3001527.24	299321.99	218.00	7926	3001271.57	300165.04	214.96
1777	3001505.57	299426.33	218.27	3827	3001779.58	298527.87	225.94	5877	3001544.41	299350.84	217.68	7927	3001258.19	300142.97	214.82
1778	3001512.38	299420.69	218.73	3828	3001775.13	298520.69	225.94	5878	3001514.75	299302.01	217.31	7928	3001231.59	300100.19	215.30
1779	3001512.70	299425.62	218.77	3829	3001798.68	298561.12	225.18	5879	3001515.48	299303.40	217.30	7929	3001240.48	300114.97	215.23
1780	3001505.96	299433.39	217.34	3830	3001794.61	298555.07	225.30	5880	3001541.96	299348.16	217.55	7930	3001273.35	300169.94	215.01
1781	3001497.79	299435.01	217.30	3831	3001790.10	298548.55	225.27	5881	3001509.61	299295.20	217.27	7931	3001260.41	300148.87	214.79
1782	3001492.79	299435.43	217.57	3832	3001775.15	298526.61	225.85	5882	3001507.72	299292.11	217.50	7932	3001253.31	300137.29	214.82
1783	3001502.61	299438.95	216.51	3833	3001779.36	298534.90	225.82	5883	3001518.38	299310.86	217.30	7933	3001250.95	300134.31	214.85
1784	3001506.06	299439.94	216.16	3834	3001769.42	298518.84	225.94	5884	3001507.59	299294.70	217.43	7934	3001253.86	300140.08	214.77
1785	3001509.20	299447.17	215.64	3835	3001793.62	298559.30	225.18	5885	3001507.40	299294.50	217.45	7935	3001261.24	300152.68	214.62
1786	3001505.26	299446.43	215.68	3836	3001789.92	298553.45	225.34	5886	3001536.84	299343.58	217.51	7936	3001276.00	300178.47	215.38
1787	3001501.07	299445.76	215.91	3837	3001785.56	298547.19	225.26	5887	3001513.17	299307.03	217.32	7937	3001247.08	300131.11	215.03
1788	3001495.49	299444.17	216.55	3838	3001770.78	298525.30	225.93	5888	3001518.40	299316.14	217.30	7938	3001268.36	300167.19	214.83
1789	3001489.15	299446.18	216.30	3839	3001797.30	298569.76	224.98	5889	3001524.78	299326.73	217.80	7939	3001258.60	300151.62	214.44
1790	3001491.16	299451.50	215.87	3840	3001774.50	298533.47	225.85	5890	3001501.31	299287.95	217.23	7940	3001236.34	300114.95	215.30
1791	3001497.68	299453.55	215.91	3841	3001764.80	298517.80	226.05	5891	3001541.94	299355.43	217.44	7941	3001263.71	300160.75	214.41
1792	3001502.75	299452.95	215.87	3842	3001785.45	298552.15	225.33	5892	3001512.36	299306.98	217.33	7942	3001245.67	300131.17	214.99
1793	3001488.44	299460.32	215.42	3843	3001788.43	298558.36	225.39	5893	3001505.65	299295.92	217.46	7943	3001248.56	300136.71	214.77
1794	3001494.81	299464.80	215.56	3844	3001780.01	298545.46	225.18	5894	3001512.93	299308.18	217.32	7944	3001273.68	300178.67	215.16

الشركة المنفذة / الصرح ..... استشارى المساحة / مكتب الدولية للمساحة والخرائط ...

مشروع الحي السريع
الصرح
القابضة
ALSARH HOLDING EST. 1992
مكتب الدولية للمساحة والخرائط
El Dawlia For Surveying & maps
مهندس / محمد فهمى السعيد سالم

نقط ارض طبيعيةبعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
1795	3001497.46	299471.47	215.92	3845	3001765.70	298524.13	225.94	5895	3001539.31	299353.10	217.47	7945	3001256.43	300150.09	214.44
1796	3001489.85	299476.12	216.30	3846	3001780.85	298550.29	225.33	5896	3001535.52	299348.65	217.60	7946	3001250.93	300142.37	214.74
1797	3001483.23	299476.86	216.84	3847	3001769.60	298531.84	225.89	5897	3001505.65	299300.68	217.29	7947	3001263.37	300164.31	214.32
1798	3001488.05	299484.16	217.36	3848	3001791.39	298569.13	224.85	5898	3001507.16	299304.36	217.30	7948	3001240.89	300128.25	215.22
1799	3001488.47	299490.54	218.07	3849	3001782.73	298556.25	225.31	5899	3001505.37	299301.59	217.29	7949	3001268.62	300174.59	214.92
1800	3001488.50	299496.07	218.85	3850	3001775.31	298544.07	225.01	5900	3001504.20	299299.75	217.25	7950	3001252.21	300147.50	214.40
1801	3001483.33	299494.24	218.92	3851	3001775.79	298548.77	225.01	5901	3001511.17	299312.45	217.41	7951	3001243.48	300133.51	214.86
1802	3001477.26	299494.74	218.57	3852	3001793.87	298580.00	224.70	5902	3001510.96	299312.11	217.40	7952	3001232.21	300115.01	215.18
1803	3001481.45	299502.63	218.46	3853	3001763.81	298530.70	225.93	5903	3001522.16	299331.26	217.45	7953	3001241.18	300129.90	215.11
1804	3001474.30	299503.66	217.92	3854	3001770.92	298542.89	224.98	5904	3001513.14	299316.77	217.31	7954	3001269.04	300176.35	214.93
1805	3001477.99	299510.07	218.04	3855	3001795.53	298584.44	224.62	5905	3001539.17	299360.33	217.65	7955	3001256.19	300156.84	213.99
1806	3001482.22	299511.77	218.06	3856	3001796.03	298585.31	224.61	5906	3001511.25	299314.17	217.42	7956	3001258.15	300161.47	214.03
1807	3001483.53	299517.90	218.06	3857	3001777.03	298554.96	225.13	5907	3001536.98	299357.55	217.72	7957	3001236.45	300125.57	215.34
1808	3001478.11	299517.41	218.01	3858	3001785.44	298569.36	224.84	5908	3001506.58	299308.51	217.31	7958	3001249.18	300146.85	214.33
1809	3001471.76	299520.27	217.96	3859	3001771.01	298547.80	224.88	5909	3001533.87	299353.90	217.74	7959	3001238.73	300130.16	215.21
1810	3001476.58	299522.84	217.95	3860	3001765.74	298541.46	225.12	5910	3001505.65	299307.38	217.30	7960	3001247.58	300145.32	214.32
1811	3001472.39	299526.65	217.88	3861	3001787.80	298578.18	224.59	5911	3001504.01	299306.38	217.37	7961	3001235.86	300125.99	215.37
1812	3001472.73	299544.05	217.95	3862	3001772.86	298554.03	224.93	5912	3001501.31	299302.40	217.20	7962	3001263.42	300173.57	214.41
1813	3001474.50	299533.45	217.85	3863	3001789.61	298581.92	224.55	5913	3001510.06	299317.80	217.34	7963	3001228.01	300115.04	215.03
1814	3001467.42	299541.43	217.68	3864	3001790.09	298583.61	224.55	5914	3001505.12	299311.54	217.30	7964	3001271.69	300188.52	215.28
1815	3001464.29	299548.66	217.72	3865	3001766.12	298546.52	224.70	5915	3001535.19	299361.46	217.92	7965	3001261.29	300171.45	214.07
1816	3001459.26	299551.00	217.68	3866	3001780.16	298570.02	224.72	5916	3001509.80	299319.98	217.38	7966	3001231.89	300122.92	215.05
1817	3001462.80	299555.79	217.82	3867	3001760.51	298540.56	225.17	5917	3001519.50	299336.32	217.46	7967	3001253.00	300158.86	213.90
1818	3001466.77	299559.72	217.85	3868	3001767.49	298552.22	224.90	5918	3001536.59	299365.06	218.40	7968	3001229.90	300120.66	214.96
1819	3001463.65	299565.25	217.81	3869	3001782.03	298576.76	224.53	5919	3001504.79	299312.96	217.29	7969	3001243.01	300143.02	214.38
1820	3001458.61	299566.82	217.72	3870	3001790.91	298592.09	224.29	5920	3001532.43	299359.13	217.94	7970	3001248.77	300152.86	213.91
1821	3001453.55	299568.41	217.63	3871	3001785.09	298582.63	224.42	5921	3001499.55	299305.85	217.25	7971	3001232.81	300126.40	215.06
1822	3001457.87	299574.23	217.63	3872	3001760.95	298545.13	224.92	5922	3001534.09	299363.32	217.91	7972	3001258.70	300171.32	213.97
1823	3001457.54	299587.17	217.02	3873	3001781.76	298580.01	224.42	5923	3001501.99	299311.23	217.37	7973	3001225.88	300117.23	214.92
1824	3001452.73	299587.03	216.93	3874	3001774.63	298570.57	224.47	5924	3001503.42	299315.74	217.29	7974	3001267.19	300185.31	214.95
1825	3001460.66	299590.22	216.94	3875	3001762.09	298550.78	224.61	5925	3001499.03	299309.27	217.39	7975	3001226.74	300120.19	214.87
1826	3001453.97	299592.81	216.81	3876	3001785.87	298591.37	224.18	5926	3001508.08	299324.41	217.47	7976	3001225.59	300118.57	214.88
1827	3001446.14	299590.40	216.88	3877	3001756.44	298544.08	224.88	5927	3001508.63	299325.52	217.37	7977	3001228.24	300123.06	214.82
1828	3001443.26	299596.75	216.86	3878	3001779.67	298582.64	224.34	5928	3001517.15	299340.96	217.31	7978	3001247.71	300155.93	213.90
1829	3001448.58	299600.72	216.81	3879	3001776.21	298577.02	224.41	5929	3001503.04	299317.56	217.29	7979	3001238.12	300140.49	214.44
1830	3001451.38	299608.31	216.63	3880	3001776.19	298579.34	224.33	5930	3001530.95	299364.71	217.73	7980	3001236.88	300138.77	214.61
1831	3001453.68	299617.42	216.52	3881	3001769.22	298569.99	224.37	5931	3001534.04	299370.03	219.22	7981	3001228.71	300125.71	214.77
1832	3001446.38	299616.89	216.69	3882	3001788.10	298603.31	223.69	5932	3001498.64	299313.08	217.30	7982	3001232.95	300133.39	214.99
1833	3001439.46	299614.73	216.76	3883	3001756.27	298551.07	224.35	5933	3001531.30	299368.52	218.13	7983	3001253.89	300168.75	213.91
1834	3001439.32	299623.74	216.65	3884	3001780.25	298591.83	223.98	5934	3001502.23	299320.55	217.29	7984	3001253.57	300168.47	213.92
1835	3001441.63	299629.94	216.39	3885	3001770.91	298576.55	224.20	5935	3001506.47	299328.69	217.32	7985	3001262.53	300183.44	214.33
1836	3001444.78	299638.24	216.28	3886	3001775.30	298584.62	224.17	5936	3001499.58	299318.32	217.32	7986	3001258.58	300193.87	214.63
1837	3001447.54	299640.26	216.28	3887	3001769.97	298578.65	224.15	5937	3001507.46	299331.58	217.31	7987	3001241.04	300148.51	214.28
1838	3001439.75	299644.10	216.22	3888	3001786.58	298606.76	223.58	5938	3001515.19	299345.04	217.45	7988	3001240.06	300147.17	214.26
1839	3001437.16	299637.75	216.32	3889	3001763.14	298569.17	224.30	5939	3001529.54	299370.12	218.01	7989	3001261.35	300183.69	214.14
1840	3001430.28	299638.85	216.72	3890	3001782.73	298602.12	223.51	5940	3001500.89	299323.61	217.29	7990	3001268.47	300195.50	214.94
1841	3001431.27	299647.86	216.31	3891	3001765.72	298576.34	224.12	5941	3001497.57	299318.11	217.37	7991	3001242.96	300153.24	213.91
1842	3001435.31	299653.85	216.22	3892	3001774.86	298592.24	223.82	5942	3001530.71	299375.13	218.36	7992	3001264.34	300189.32	214.71
1843	3001438.89	299661.19	216.20	3893	3001770.30	298586.62	223.93	5943	3001528.86	299373.75	218.26	7993	3001242.42	300153.20	213.92
1844	3001433.61	299662.32	216.16	3894	3001763.80	298577.89	223.97	5944	3001506.03	299337.10	217.29	7994	3001247.74	300162.20	214.09
1845	3001425.92	299662.22	216.20	3895	3001757.37	298567.61	224.15	5945	3001500.39	299328.01	217.30	7995	3001232.99	300137.91	214.73
1846	3001422.51	299672.08	216.15	3896	3001777.90	298601.99	223.37	5946	3001504.37	299334.99	217.38	7996	3001255.98	300176.36	213.85
1847	3001428.50	299675.27	216.10	3897	3001780.42	298606.62	223.43	5947	3001496.38	299321.77	217.33	7997	3001269.13	300199.22	215.79
1848	3001431.09	299682.12	216.07	3898	3001760.36	298574.71	223.94	5948	3001528.55	299375.77	218.35	7998	3001258.16	300181.11	213.90
1849	3001433.40	299687.40	215.99	3899	3001786.35	298617.81	223.57	5949	3001512.69	299349.99	217.85	7999	3001248.53	300165.84	214.00
1850	3001427.76	299687.11	215.98	3900	3001769.71	298592.12	223.77	5950	3001497.52	299326.13	217.29	8000	3001250.80	300169.78	213.90
1851	3001421.49	299688.15	215.94	3901	3001765.09	298587.54	223.86	5951	3001499.60	299331.19	217.46	8001	3001246.34	300164.89	214.04
1852	3001414.90	299689.88	215.89	3902	3001751.50	298565.18	223.91	5952	3001528.17	299380.41	217.69	8002	3001237.25	300150.56	214.04
1853	3001413.90	299699.85	215.78	3903	3001772.48	298601.67	223.31	5953	3001495.00	299325.97	217.35	8003	3001227.84	300135.24	214.86
1854	3001420.10	299702.65	215.83	3904	3001755.17	298573.29	223.89	5954	3001528.01	299380.86	217.69	8004	3001261.24	300190.65	214.16
1855	3001427.40	299708.36	215.77	3905	3001757.73	298578.82	223.83	5955	3001504.70	299342.76	217.73	8005	3001253.35	300178.70	213.77
1856	3001417.52	299708.43	215.78	3906	3001779.81	298615.56	223.38	5956	3001526.46	299379.00	217.97	8006	3001232.29	300143.90	214.10
1857	3001411.24	299711.70	215.70	3907	3001774.61	298607.38	223.31	5957	3001497.60	299332.89	217.41	8007	3001263.74	300196.18	214.61
1858	3001409.53	299721.10	215.62	3908	3001779.91	298616.25	223.36	5958	3001502.57	299341.64	217.41	8008	3001243.15	300163.16	214.06
1859	3001412.97	299727.23	215.72	3909	3001764.80	298591.37	223.68	5959	3001496.75	299331.98	217.30	8009	3001232.38	300147.86	213.95
1860	3001418.85	299733.43	215.74	3910	3001780.09	298617.18	223.34	5960	3001498.46	299334.90	217.85	8010	3001223.23	300132.81	214.70
1861	3001418.21	299718.90	215.92	3911	3001749.63	298571.42	223.90	5961	3001510.02	299354.83	217.79	8011	3001259.33	300193.66	214.03
1862	3001410.37	299736.97	215.66	3912	3001759.52	298588.54	223.80	5962	3001527.40	299386.58	217.83	8012	3001239.30	300160.69	213.91
1863	3001403.58	299732.98	215.61	3913	3001767.35	298601.89	223.21	5963	3001497.42	299337.00	218.04	8013	3001248.16	300175.81	213.76

مشروع المحطة الشرقية الصرح القابضة
ALSARH HOLDING EST. 1998
شركة الدلتا للمساحة والجرافيك
El Delta For Surveying & Mapping
مهندس / محمد شوقي السعيد سالم

نقط ارض طبيعيةبعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
1864	3001396.43	299740.87	215.53	3914	3001769.53	298607.48	223.16	5964	3001493.73	299331.78	217.46	8014	3001265.13	300205.09	215.24
1865	3001402.04	299748.30	215.57	3915	3001759.64	298591.56	223.57	5965	3001503.45	299348.17	217.68	8015	3001254.11	300186.89	213.62
1866	3001406.39	299754.10	215.61	3916	3001751.19	298579.03	223.69	5966	3001525.64	299385.59	217.91	8016	3001238.06	300160.56	213.86
1867	3001410.10	299761.44	215.80	3917	3001771.80	298615.00	223.24	5967	3001524.22	299383.64	218.00	8017	3001266.96	300209.67	214.50
1868	3001402.13	299765.07	216.02	3918	3001781.26	298631.57	223.60	5968	3001501.17	299346.89	217.55	8018	3001227.11	300145.05	214.57
1869	3001397.42	299761.35	216.00	3919	3001771.05	298616.37	223.24	5969	3001495.62	299338.10	217.97	8019	3001223.63	300139.32	214.86
1870	3001390.17	299762.08	215.91	3920	3001753.55	298587.65	223.70	5970	3001507.29	299359.40	217.80	8020	3001254.76	300191.03	213.66
1871	3001393.80	299771.96	215.91	3921	3001770.52	298617.09	223.23	5971	3001526.34	299392.18	218.15	8021	3001260.92	300202.63	215.12
1872	3001396.33	299778.85	215.89	3922	3001761.87	298602.86	223.11	5972	3001496.15	299342.13	217.63	8022	3001243.08	300173.21	213.86
1873	3001403.22	299783.83	215.96	3923	3001753.84	298591.22	223.54	5973	3001492.55	299336.60	217.47	8023	3001233.02	300157.77	213.97
1874	3001392.80	299787.82	215.99	3924	3001764.17	298608.87	223.04	5974	3001502.00	299353.86	217.79	8024	3001232.23	300156.81	214.04
1875	3001382.38	299784.19	215.89	3925	3001745.39	298579.05	223.75	5975	3001500.05	299351.23	217.61	8025	3001248.55	300184.16	213.60
1876	3001395.68	299805.70	215.91	3926	3001748.13	298586.36	223.73	5976	3001496.00	299344.77	217.45	8026	3001265.74	300213.19	214.53
1877	3001388.53	299804.70	215.94	3927	3001775.01	298631.33	223.45	5977	3001522.13	299388.79	218.30	8027	3001249.45	300187.65	213.58
1878	3001381.92	299802.61	215.94	3928	3001763.76	298614.89	222.96	5978	3001523.14	299390.98	218.42	8028	3001222.02	300142.63	214.87
1879	3001370.93	299807.16	215.83	3929	3001756.46	298603.38	223.07	5979	3001494.58	299343.63	217.49	8029	3001256.54	300200.12	214.55
1880	3001379.07	299820.67	215.85	3930	3001763.94	298616.02	222.97	5980	3001524.94	299397.56	218.29	8030	3001259.89	300205.69	214.87
1881	3001388.04	299827.65	214.83	3931	3001748.81	298590.95	223.54	5981	3001491.00	299342.03	217.52	8031	3001228.27	300155.31	214.49
1882	3001378.25	299832.83	215.83	3932	3001764.02	298616.39	222.98	5982	3001501.45	299359.44	217.73	8032	3001237.04	300170.36	213.94
1883	3001370.10	299833.28	215.79	3933	3001758.27	298609.00	223.07	5983	3001503.43	299363.67	217.89	8033	3001260.58	300210.15	214.38
1884	3001362.40	299834.64	215.76	3934	3001777.54	298641.32	223.49	5984	3001498.42	299356.95	217.71	8034	3001225.37	300152.59	214.86
1885	3001360.22	299843.88	215.62	3935	3001743.30	298585.64	223.68	5985	3001495.03	299351.69	217.55	8035	3001244.58	300185.00	213.61
1886	3001369.01	299843.25	215.62	3936	3001768.79	298631.22	223.34	5986	3001521.07	299395.60	218.76	8036	3001251.89	300197.15	213.74
1887	3001371.19	299849.59	215.68	3937	3001751.51	298602.95	223.12	5987	3001492.87	299350.52	217.55	8037	3001217.37	300140.16	215.43
1888	3001377.25	299849.78	215.72	3938	3001743.81	298590.88	223.52	5988	3001501.47	299365.24	217.88	8038	3001241.71	300180.63	213.79
1889	3001369.92	299855.30	215.70	3939	3001757.79	298615.28	223.10	5989	3001524.03	299402.90	218.25	8039	3001223.82	300153.23	215.02
1890	3001360.13	299852.86	215.67	3940	3001753.34	298608.88	223.04	5990	3001494.26	299354.01	217.61	8040	3001252.45	300201.04	214.04
1891	3001354.13	299862.57	215.68	3941	3001757.33	298615.73	223.11	5991	3001518.87	299394.99	218.71	8041	3001232.24	300167.75	214.07
1892	3001363.01	299864.02	215.69	3942	3001756.76	298616.52	223.11	5992	3001489.84	299347.84	217.54	8042	3001255.80	300207.94	214.20
1893	3001366.64	299870.18	215.72	3943	3001775.24	298648.96	223.73	5993	3001501.21	299369.25	217.96	8043	3001240.15	300182.26	213.89
1894	3001371.35	299878.43	215.66	3944	3001770.47	298641.08	223.31	5994	3001501.61	299371.01	218.02	8044	3001247.47	300194.92	213.72
1895	3001363.93	299877.53	215.66	3945	3001763.64	298630.85	223.18	5995	3001493.43	299358.32	217.69	8045	3001218.31	300148.83	215.52
1896	3001352.15	299876.00	215.65	3946	3001745.71	298601.97	223.28	5996	3001518.29	299400.52	218.32	8046	3001234.86	300176.87	214.36
1897	3001353.96	299889.12	215.63	3947	3001748.27	298607.97	223.08	5997	3001496.00	299363.56	217.76	8047	3001218.53	300150.78	215.47
1898	3001360.76	299894.05	215.72	3948	3001750.46	298615.53	223.11	5998	3001522.68	299408.17	218.30	8048	3001227.47	300165.60	214.54
1899	3001364.29	299902.75	215.80	3949	3001749.37	298614.53	223.09	5999	3001492.16	299357.90	217.70	8049	3001251.18	300205.21	213.91
1900	3001351.65	299903.20	215.71	3950	3001750.35	298616.21	223.11	6000	3001491.47	299357.35	217.69	8050	3001235.50	300180.39	214.69
1901	3001349.61	299910.35	215.60	3951	3001740.30	298601.50	223.36	6001	3001488.37	299353.43	217.61	8051	3001242.51	300192.71	213.78
1902	3001347.80	299917.59	215.58	3952	3001757.47	298630.54	223.24	6002	3001516.36	299400.46	218.22	8052	3001245.36	300197.80	213.74
1903	3001353.15	299922.49	215.60	3953	3001768.09	298648.23	223.31	6003	3001501.66	299376.54	218.10	8053	3001251.31	300224.57	214.57
1904	3001356.69	299926.48	215.63	3954	3001763.54	298641.02	223.12	6004	3001492.30	299361.72	217.75	8054	3001228.73	300171.95	214.15
1905	3001346.99	299926.66	215.55	3955	3001742.79	298608.69	223.17	6005	3001498.93	299374.49	218.09	8055	3001258.00	300221.22	214.50
1906	3001335.02	299925.30	215.59	3956	3001743.76	298614.04	223.08	6006	3001521.30	299413.61	218.37	8056	3001260.40	300225.47	214.61
1907	3001337.65	299941.00	215.51	3957	3001771.31	298660.88	223.84	6007	3001515.65	299404.58	218.24	8057	3001222.70	300163.34	215.44
1908	3001344.72	299942.91	215.45	3958	3001769.03	298657.25	223.64	6008	3001489.42	299361.65	217.80	8058	3001246.22	300203.15	213.78
1909	3001349.07	299950.71	215.47	3959	3001743.26	298615.24	223.04	6009	3001487.31	299358.32	217.64	8059	3001230.81	300177.81	214.02
1910	3001327.30	299950.18	215.44	3960	3001752.06	298630.13	223.11	6010	3001493.82	299369.87	217.92	8060	3001257.07	300221.66	214.52
1911	3001334.82	299951.35	215.44	3961	3001743.12	298615.77	223.02	6011	3001500.95	299382.17	218.09	8061	3001238.10	300190.23	213.80
1912	3001331.74	299961.33	215.38	3962	3001761.26	298647.30	223.21	6012	3001490.50	299366.48	217.86	8062	3001236.49	300189.21	213.83
1913	3001336.00	299966.32	215.38	3963	3001737.53	298608.49	223.14	6013	3001513.97	299406.35	218.25	8063	3001256.03	300222.70	214.56
1914	3001340.80	299971.13	215.41	3964	3001755.75	298641.33	223.07	6014	3001496.87	299378.96	218.09	8064	3001217.69	300160.33	215.63
1915	3001332.92	299975.85	215.34	3965	3001737.48	298614.51	223.02	6015	3001520.73	299418.80	218.10	8065	3001240.75	300199.62	213.78
1916	3001320.48	299969.87	215.31	3966	3001737.42	298615.62	222.99	6016	3001513.82	299408.95	218.24	8066	3001252.68	300219.50	214.48
1917	3001323.47	299982.48	215.16	3967	3001761.67	298656.69	223.52	6017	3001489.48	299369.08	217.92	8067	3001222.03	300169.07	215.39
1918	3001326.73	299988.02	215.25	3968	3001745.21	298629.52	222.97	6018	3001485.79	299363.17	217.87	8068	3001237.81	300195.84	213.85
1919	3001333.81	299996.01	215.36	3969	3001736.92	298616.26	222.96	6019	3001500.08	299387.44	218.12	8069	3001225.33	300175.19	214.16
1920	3001323.57	299997.28	215.10	3970	3001763.71	298660.80	223.68	6020	3001487.17	299367.10	217.88	8070	3001231.22	300186.34	213.96
1921	3001320.49	299989.75	215.11	3971	3001754.51	298646.78	223.12	6021	3001491.79	299376.29	218.08	8071	3001252.18	300221.13	214.57
1922	3001312.37	299995.65	215.14	3972	3001749.51	298640.94	223.10	6022	3001488.54	299371.71	217.98	8072	3001249.07	300216.87	214.42
1923	3001316.00	300007.26	215.11	3973	3001739.47	298628.68	222.81	6023	3001494.78	299383.09	218.08	8073	3001212.85	300157.40	215.50
1924	3001319.33	300015.53	215.30	3974	3001730.82	298615.20	222.88	6024	3001511.73	299411.31	218.26	8074	3001248.90	300217.49	214.47
1925	3001310.35	300020.89	215.17	3975	3001730.93	298616.04	222.86	6025	3001519.34	299424.03	219.17	8075	3001256.76	300231.37	214.92
1926	3001314.55	300044.42	215.15	3976	3001755.11	298656.18	223.29	6026	3001512.77	299413.81	218.29	8076	3001248.28	300218.68	214.57
1927	3001308.31	300043.26	215.14	3977	3001757.40	298660.81	223.48	6027	3001484.47	299368.37	217.90	8077	3001220.33	300172.87	215.13
1928	3001298.60	300038.76	214.99	3978	3001748.41	298646.02	223.06	6028	3001499.10	299393.46	218.13	8078	3001215.31	300165.28	215.36
1929	3001311.65	300066.32	215.15	3979	3001765.46	298675.82	224.03	6029	3001487.04	299375.63	218.00	8079	3001234.05	300196.59	213.84
1930	3001258.98	300187.68	213.90	3980	3001743.06	298640.03	222.99	6030	3001485.27	299373.86	218.02	8080	3001245.99	300216.66	214.44
1931	3001243.90	300236.01	215.01	3981	3001750.39	298655.71	223.30	6031	3001518.20	299429.10	218.34	8081	3001250.57	300224.75	214.81
1932	3001236.50	300233.98	215.15	3982	3001733.31	298627.95	222.84	6032	3001513.92	299422.76	218.34	8082	3001225.83	300183.85	213.77

الشركة المنفذة / ..... استشارى المعاينة / .....

مكتب الدولية للمساحة وتوقيع المخرائط
El Dawlia For Surveying & Maps
مهندس / محمد فهمى السيد سالم
الصرح القابضة
ALSARH HOLDING

نقط ارض طبيعية بعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
1933	3001241.00	300255.45	214.79	3983	3001742.61	298644.86	222.98	6033	3001512.18	299420.03	218.73	8083	3001245.61	300216.87	214.47
1934	3001231.43	300251.53	214.90	3984	3001760.21	298674.96	223.79	6034	3001489.68	299383.03	218.01	8084	3001230.56	300192.24	213.95
1935	3001179.06	300304.77	214.28	3985	3001750.70	298660.22	223.28	6035	3001509.63	299416.64	218.76	8085	3001240.72	300211.55	214.08
1936	3001191.92	300300.90	214.06	3986	3001737.15	298639.47	222.78	6036	3001492.32	299387.95	218.07	8086	3001215.48	300170.39	215.53
1937	3001184.31	300288.79	214.43	3987	3001728.58	298627.70	222.73	6037	3001498.46	299398.89	218.10	8087	3001240.76	300213.77	214.22
1938	3001192.99	300294.54	214.31	3988	3001744.54	298655.50	223.08	6038	3001509.46	299417.26	218.86	8088	3001240.96	300214.13	214.26
1939	3001200.68	300285.68	214.79	3989	3001736.71	298643.93	222.71	6039	3001482.63	299373.71	217.98	8089	3001239.69	300212.22	214.15
1940	3001201.46	300272.35	214.76	3990	3001753.96	298674.01	223.48	6040	3001485.16	299379.19	217.92	8090	3001220.77	300181.23	214.30
1941	3001192.82	300265.19	214.73	3991	3001731.55	298638.68	222.61	6041	3001514.87	299429.57	218.07	8091	3001228.06	300193.78	214.01
1942	3001205.76	300260.33	214.81	3992	3001744.16	298659.85	223.09	6042	3001485.07	299381.33	217.96	8092	3001254.40	300237.98	215.65
1943	3001196.12	300258.11	214.74	3993	3001738.59	298654.95	222.98	6043	3001516.87	299434.50	217.02	8093	3001239.22	300213.30	214.22
1944	3001201.15	300243.06	215.07	3994	3001730.44	298642.87	222.61	6044	3001508.24	299420.56	218.89	8094	3001249.02	300230.36	215.02
1945	3001208.33	300248.81	214.76	3995	3001747.47	298673.50	223.43	6045	3001497.89	299404.38	218.08	8095	3001222.98	300187.88	213.92
1946	3001215.77	300237.05	215.14	3996	3001725.63	298637.86	222.56	6046	3001512.88	299429.48	218.04	8096	3001210.89	300168.13	214.73
1947	3001205.09	300235.40	215.55	3997	3001759.54	298694.82	223.67	6047	3001490.15	299393.25	218.06	8097	3001239.83	300217.17	214.72
1948	3001216.84	300224.78	214.86	3998	3001737.85	298659.31	223.01	6048	3001487.71	299389.82	218.04	8098	3001216.36	300178.74	215.22
1949	3001209.52	300216.77	214.48	3999	3001732.31	298654.70	222.85	6049	3001483.28	299382.58	217.97	8099	3001242.61	300222.49	215.30
1950	3001215.56	300212.91	214.45	4000	3001743.16	298673.17	223.44	6050	3001480.70	299378.84	217.93	8100	3001242.17	300221.78	215.25
1951	3001219.67	300201.61	214.04	4001	3001724.23	298642.20	222.50	6051	3001484.76	299387.57	218.04	8101	3001223.03	300190.96	214.00
1952	3001214.31	300195.42	214.19	4002	3001752.05	298693.55	223.31	6052	3001513.96	299436.30	216.56	8102	3001234.53	300210.11	214.16
1953	3001217.84	300189.21	214.59	4003	3001727.53	298653.88	222.72	6053	3001497.73	299409.61	218.14	8103	3001217.32	300182.89	214.70
1954	3001221.61	300175.61	214.74	4004	3001737.83	298672.85	223.20	6054	3001515.21	299439.50	216.01	8104	3001233.78	300210.55	214.22
1955	3001227.57	300176.75	214.06	4005	3001728.95	298659.31	222.83	6055	3001512.75	299435.99	216.61	8105	3001231.82	300207.68	213.99
1956	3001225.29	300163.59	215.00	4006	3001756.97	298706.62	223.53	6056	3001481.85	299386.18	218.03	8106	3001231.20	300208.09	214.00
1957	3001234.97	300156.65	213.88	4007	3001745.86	298692.11	223.15	6057	3001505.98	299426.61	218.24	8107	3001211.95	300177.14	215.13
1958	3001235.86	300147.36	214.01	4008	3001722.23	298653.70	222.65	6058	3001488.39	299397.45	218.03	8108	3001247.21	300236.00	215.28
1959	3001231.22	300146.75	214.00	4009	3001732.39	298671.67	222.97	6059	3001488.22	299397.38	218.03	8109	3001230.47	300208.81	214.03
1960	3001235.87	300133.09	215.02	4010	3001750.25	298705.78	223.26	6060	3001484.52	299391.53	218.07	8110	3001236.13	300219.38	215.19
1961	3001245.73	300132.02	214.95	4011	3001721.93	298659.46	222.57	6061	3001497.54	299414.62	218.41	8111	3001217.24	300188.11	214.76
1962	3001239.20	300124.00	215.28	4012	3001726.75	298670.99	222.73	6062	3001478.72	299383.81	217.93	8112	3001251.23	300245.12	215.27
1963	3001246.95	300125.33	215.21	4013	3001738.52	298691.29	223.08	6063	3001510.46	299437.01	216.38	8113	3001237.58	300223.04	215.70
1964	3001252.24	300111.74	215.15	4014	3001753.06	298716.61	223.47	6064	3001485.11	299396.76	217.99	8114	3001239.92	300227.37	215.38
1965	3001243.60	300114.81	215.22	4015	3001744.52	298705.16	223.04	6065	3001484.87	299397.23	217.99	8115	3001210.79	300179.44	215.12
1966	3001247.57	300100.16	215.07	4016	3001748.83	298716.02	223.39	6066	3001498.78	299421.78	218.78	8116	3001207.10	300174.74	214.32
1967	3001253.39	300104.73	215.07	4017	3001720.92	298670.59	222.49	6067	3001479.91	299391.02	218.09	8117	3001231.10	300215.92	214.80
1968	3001251.21	300090.36	215.05	4018	3001732.23	298691.30	223.12	6068	3001511.98	299446.02	215.69	8118	3001212.13	300185.31	215.03
1969	3001258.82	300086.75	214.99	4019	3001750.70	298724.86	223.38	6069	3001476.82	299388.83	217.87	8119	3001245.56	300241.21	215.01
1970	3001256.75	300072.19	214.80	4020	3001738.18	298704.40	223.11	6070	3001503.48	299433.38	217.31	8120	3001222.45	300202.97	213.92
1971	3001267.86	300069.26	214.97	4021	3001741.79	298714.27	223.07	6071	3001499.61	299427.32	218.00	8121	3001229.58	300216.00	214.87
1972	3001272.23	300054.74	215.00	4022	3001714.61	298669.79	222.40	6072	3001508.19	299442.22	215.75	8122	3001237.35	300228.98	215.40
1973	3001263.66	300052.34	214.98	4023	3001745.73	298723.97	223.14	6073	3001484.53	299403.78	217.98	8123	3001230.74	300218.30	214.97
1974	3001270.05	300031.43	215.01	4024	3001725.37	298690.58	223.04	6074	3001484.94	299406.45	218.04	8124	3001221.26	300202.91	213.95
1975	3001277.20	300034.43	215.00	4025	3001732.34	298703.54	223.20	6075	3001482.67	299403.26	217.97	8125	3001236.06	300227.83	215.58
1976	3001285.24	300017.84	215.00	4026	3001736.52	298712.86	223.22	6076	3001477.95	299396.53	218.05	8126	3001221.00	300203.38	213.95
1977	3001274.96	300018.73	215.00	4027	3001719.96	298689.51	223.04	6077	3001498.68	299432.67	217.54	8127	3001238.27	300232.87	215.13
1978	3001279.85	300001.03	215.11	4028	3001739.39	298722.70	223.13	6078	3001501.57	299438.39	216.68	8128	3001206.94	300182.83	215.64
1979	3001286.71	300008.72	215.11	4029	3001726.15	298702.52	223.10	6079	3001507.50	299448.24	215.63	8129	3001247.87	300251.65	215.18
1980	3001293.97	299992.27	215.11	4030	3001731.91	298712.21	223.36	6080	3001474.41	299393.93	217.88	8130	3001243.81	300246.75	214.95
1981	3001286.15	299978.76	215.11	4031	3001729.56	298712.07	223.32	6081	3001484.30	299410.88	218.09	8131	3001223.28	300212.74	214.71
1982	3001299.55	299973.68	215.14	4032	3001734.64	298721.47	223.22	6082	3001477.31	299399.32	217.95	8132	3001229.17	300223.26	215.57
1983	3001294.30	299953.33	215.27	4033	3001713.97	298688.71	223.08	6083	3001506.06	299447.61	215.64	8133	3001213.38	300197.58	214.18
1984	3001300.02	299959.02	215.24	4034	3001746.00	298742.90	222.98	6084	3001480.92	299407.84	218.03	8134	3001229.66	300224.87	215.82
1985	3001309.13	299948.50	215.28	4035	3001720.17	298701.30	223.23	6085	3001497.44	299437.56	216.97	8135	3001212.48	300198.24	214.19
1986	3001304.32	299934.06	215.27	4036	3001723.99	298711.07	223.17	6086	3001481.98	299412.85	218.06	8136	3001233.41	300233.13	215.16
1987	3001312.75	299938.45	215.33	4037	3001728.83	298720.70	223.22	6087	3001472.73	299398.89	217.91	8137	3001211.87	300198.61	214.19
1988	3001316.85	299928.02	215.45	4038	3001708.12	298686.85	222.94	6088	3001499.37	299443.39	216.19	8138	3001247.05	300258.48	214.82
1989	3001305.39	299925.15	215.24	4039	3001740.52	298741.23	222.95	6089	3001475.76	299404.64	217.88	8139	3001235.69	300239.68	214.81
1990	3001319.13	299913.80	215.36	4040	3001715.00	298700.37	223.26	6090	3001501.20	299447.09	215.89	8140	3001245.67	300257.31	214.84
1991	3001326.15	299898.60	215.44	4041	3001726.82	298720.83	223.21	6091	3001483.46	299418.02	218.50	8141	3001215.50	300208.87	214.21
1992	3001332.57	299883.99	215.55	4042	3001726.14	298720.76	223.21	6092	3001503.90	299452.65	215.81	8142	3001222.15	300221.16	214.89
1993	3001337.11	299869.06	215.63	4043	3001742.69	298748.84	222.96	6093	3001478.78	299413.34	217.94	8143	3001205.26	300193.68	214.36
1994	3001342.07	299851.37	215.58	4044	3001718.72	298710.11	223.26	6094	3001474.52	299407.92	217.80	8144	3001226.50	300229.32	215.15
1995	3001350.85	299836.44	215.59	4045	3001735.73	298739.91	222.94	6095	3001496.23	299444.16	216.51	8145	3001241.05	300253.52	214.76
1996	3001352.75	299821.68	215.84	4046	3001722.18	298720.53	223.25	6096	3001470.57	299403.10	217.85	8146	3001242.06	300255.87	214.83
1997	3001357.43	299807.19	215.70	4047	3001709.41	298699.96	223.31	6097	3001479.20	299417.94	218.51	8147	3001204.86	300194.22	214.34
1998	3001364.31	299790.80	215.78	4048	3001738.02	298747.80	222.72	6098	3001482.73	299425.32	218.47	8148	3001226.25	300230.00	215.15
1999	3001363.43	299774.58	215.78	4049	3001712.93	298708.93	223.33	6099	3001501.61	299457.59	215.95	8149	3001231.08	300238.36	214.78
2000	3001360.80	299761.57	215.69	4050	3001730.87	298738.78	223.03	6100	3001473.38	299410.90	217.86	8150	3001204.67	300194.97	214.34
2001	3001366.07	299744.94	215.57	4051	3001716.47	298719.31	223.36	6101	3001498.21	299453.99	215.92	8151	3001247.71	300267.55	214.87

الشركة المنفذة / ..... استشارى المساحة / .....

مشروع القطار السريع
الصرح القابضة
ALSARH HOLDING
El Dawla For Surveying & maps

نقط ارض طبيعية بعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
2002	3001374.54	299751.31	215.85	4052	3001703.84	298698.95	223.27	6102	3001476.56	299419.25	218.42	8152	3001224.96	300231.83	215.12
2003	3001381.27	299738.44	215.48	4053	3001732.34	298746.30	222.93	6103	3001469.33	299408.41	217.90	8153	3001243.52	300263.26	214.87
2004	3001384.93	299728.79	215.48	4054	3001725.63	298737.56	222.93	6104	3001472.22	299413.45	217.96	8154	3001232.80	300246.27	214.86
2005	3001375.58	299721.63	215.44	4055	3001707.73	298707.79	223.34	6105	3001481.90	299431.95	217.91	8155	3001236.94	300253.41	214.87
2006	3001391.50	299713.59	215.70	4056	3001724.56	298736.76	222.92	6106	3001489.42	299444.69	216.48	8156	3001207.77	300205.07	214.36
2007	3001386.39	299703.07	215.84	4057	3001727.82	298745.18	222.92	6107	3001476.14	299423.59	218.85	8157	3001214.88	300217.34	214.69
2008	3001402.18	299695.01	215.92	4058	3001722.24	298736.22	222.92	6108	3001499.23	299462.59	215.80	8158	3001241.97	300264.42	214.93
2009	3001404.52	299679.52	216.22	4059	3001711.08	298718.04	223.38	6109	3001470.85	299416.63	218.03	8159	3001238.54	300259.66	214.89
2010	3001411.69	299661.38	216.17	4060	3001736.81	298761.00	222.64	6110	3001475.15	299423.86	218.90	8160	3001223.87	300235.75	215.16
2011	3001419.74	299635.79	216.61	4061	3001721.40	298735.88	222.93	6111	3001467.84	299412.88	217.95	8161	3001218.62	300227.59	214.93
2012	3001411.27	299627.00	216.52	4062	3001702.81	298706.58	223.31	6112	3001481.11	299435.89	217.82	8162	3001228.58	300244.48	214.86
2013	3001426.46	299606.84	216.85	4063	3001723.42	298744.67	222.81	6113	3001494.01	299457.96	215.62	8163	3001240.93	300265.07	214.97
2014	3001425.29	299618.24	216.86	4064	3001701.17	298707.84	223.29	6114	3001470.16	299419.80	218.22	8164	3001231.97	300250.78	214.93
2015	3001433.33	299590.91	217.15	4065	3001716.76	298734.22	222.99	6115	3001469.85	299420.42	218.36	8165	3001241.74	300268.15	215.00
2016	3001426.75	299579.36	217.38	4066	3001706.41	298717.11	223.33	6116	3001488.93	299453.45	215.71	8166	3001200.90	300201.55	214.19
2017	3001441.07	299568.99	217.10	4067	3001732.30	298760.52	222.51	6117	3001473.46	299427.93	218.04	8167	3001230.98	300251.88	214.89
2018	3001433.33	299558.32	217.39	4068	3001721.14	298744.45	222.73	6118	3001496.89	299468.31	215.87	8168	3001236.47	300261.53	214.96
2019	3001443.11	299558.90	217.31	4069	3001699.39	298708.49	223.28	6119	3001466.25	299417.60	217.98	8169	3001207.44	300213.42	214.31
2020	3001450.71	299547.36	217.53	4070	3001720.37	298744.24	222.72	6120	3001484.47	299449.49	215.86	8170	3001227.28	300247.44	214.84
2021	3001449.54	299537.57	217.62	4071	3001712.36	298732.43	223.02	6121	3001472.52	299430.72	217.68	8171	3001234.62	300262.00	214.96
2022	3001441.36	299536.25	217.64	4072	3001728.31	298760.04	222.56	6122	3001493.04	299465.00	215.47	8172	3001210.70	300223.19	214.77
2023	3001444.13	299513.31	217.62	4073	3001701.37	298716.36	223.22	6123	3001467.86	299425.35	218.84	8173	3001235.98	300265.47	215.03
2024	3001458.02	299514.03	217.90	4074	3001716.17	298743.01	222.72	6124	3001478.73	299444.40	216.43	8174	3001221.25	300241.25	214.86
2025	3001452.47	299505.26	218.05	4075	3001699.75	298716.10	223.18	6125	3001470.99	299432.94	217.49	8175	3001218.69	300238.03	214.99
2026	3001465.48	299491.23	218.67	4076	3001731.75	298770.63	222.33	6126	3001487.10	299459.87	215.45	8176	3001239.75	300273.36	214.97
2027	3001455.70	299484.94	218.17	4077	3001698.56	298716.18	223.15	6127	3001463.69	299422.53	218.52	8177	3001222.44	300245.16	214.83
2028	3001474.84	299472.49	216.30	4078	3001707.16	298731.04	222.96	6128	3001494.22	299473.63	215.97	8178	3001229.66	300258.17	214.89
2029	3001463.74	299466.50	216.18	4079	3001723.65	298759.35	222.72	6129	3001472.72	299439.06	217.09	8179	3001229.19	300257.75	214.87
2030	3001463.74	299454.22	215.86	4080	3001711.86	298740.95	222.83	6130	3001481.80	299455.31	215.63	8180	3001225.02	300251.03	214.79
2031	3001470.02	299441.80	216.79	4081	3001695.86	298715.51	223.12	6131	3001469.72	299436.39	217.21	8181	3001199.99	300209.67	214.06
2032	3001472.67	299425.39	218.69	4082	3001721.71	298759.26	222.67	6132	3001465.80	299430.15	217.81	8182	3001237.57	300272.50	215.03
2033	3001479.53	299413.99	217.98	4083	3001720.10	298758.75	222.65	6133	3001477.54	299451.63	215.78	8183	3001204.27	300220.09	214.50
2034	3001482.02	299399.08	217.97	4084	3001726.53	298769.69	222.39	6134	3001462.05	299426.98	218.84	8184	3001226.99	300258.24	214.84
2035	3001487.89	299385.32	218.02	4085	3001702.26	298729.98	222.92	6135	3001468.54	299438.20	217.06	8185	3001219.07	300246.29	214.80
2036	3001489.35	299377.72	218.03	4086	3001719.14	298758.58	222.65	6136	3001472.38	299447.18	216.22	8186	3001216.50	300242.38	214.88
2037	3001492.85	299369.83	217.93	4087	3001706.74	298739.06	222.87	6137	3001491.07	299478.29	216.30	8187	3001211.78	300234.60	215.74
2038	3001493.88	299365.59	217.82	4088	3001699.04	298729.48	222.88	6138	3001463.63	299434.84	217.32	8188	3001218.90	300246.60	214.79
2039	3001496.67	299355.34	217.65	4089	3001715.45	298758.12	222.62	6139	3001485.19	299472.07	216.32	8189	3001233.73	300271.21	214.88
2040	3001499.30	299347.01	217.51	4090	3001722.00	298769.07	222.41	6140	3001489.84	299480.14	216.62	8190	3001237.87	300278.70	215.20
2041	3001503.53	299338.39	217.30	4091	3001702.87	298737.82	222.79	6141	3001466.72	299442.30	216.83	8191	3001240.37	300283.54	215.13
2042	3001507.91	299325.24	217.43	4092	3001697.33	298728.76	222.82	6142	3001460.13	299431.45	218.21	8192	3001222.81	300254.67	214.76
2043	3001516.38	299320.42	217.31	4093	3001696.29	298728.63	222.79	6143	3001482.92	299469.75	216.11	8193	3001230.51	300268.46	214.92
2044	3001526.17	299300.83	217.32	4094	3001717.93	298768.31	222.41	6144	3001489.04	299481.14	216.85	8194	3001226.49	300262.88	214.96
2045	3001519.60	299292.94	217.35	4095	3001710.40	298757.47	222.50	6145	3001465.56	299443.88	216.76	8195	3001198.07	300216.95	214.16
2046	3001533.62	299279.94	217.58	4096	3001697.61	298736.81	222.72	6146	3001477.49	299464.21	215.64	8196	3001211.43	300239.86	215.01
2047	3001529.10	299264.42	217.56	4097	3001691.97	298727.77	222.73	6147	3001461.61	299439.50	216.95	8197	3001221.92	300257.54	214.81
2048	3001541.22	299250.39	217.57	4098	3001716.02	298767.91	222.40	6148	3001473.29	299459.92	215.61	8198	3001236.44	300281.87	215.16
2049	3001547.68	299225.95	217.76	4099	3001726.91	298788.34	222.15	6149	3001458.22	299436.28	217.30	8199	3001219.82	300254.63	214.77
2050	3001549.28	299201.54	218.03	4100	3001695.40	298736.71	222.70	6150	3001463.18	299446.65	216.52	8200	3001205.71	300231.63	215.08
8201	3001238.30	300285.69	215.11	8221	3001196.46	300232.33	214.33	8241	3001227.65	300310.16	215.08	8261	3001197.73	300294.32	214.87
8202	3001232.01	300275.33	214.87	8222	3001221.02	300273.39	214.90	8242	3001204.91	300274.60	214.81	8262	3001214.96	300325.65	214.71
8203	3001217.61	300251.67	214.80	8223	3001211.81	300258.93	214.83	8243	3001197.08	300261.63	214.73	8263	3001184.40	300275.11	214.56
8204	3001235.07	300280.68	215.09	8224	3001220.59	300273.50	214.90	8244	3001221.09	300306.60	215.68	8264	3001202.33	300308.46	214.82
8205	3001206.73	300237.42	215.81	8225	3001217.16	300270.58	214.84	8245	3001183.39	300244.94	214.79	8265	3001188.63	300288.93	214.46
8206	3001192.60	300214.12	213.68	8226	3001220.08	300276.23	214.85	8246	3001209.42	300288.14	214.87	8266	3001208.27	300322.04	214.79
8207	3001233.48	300283.07	215.12	8227	3001226.46	300287.32	215.22	8247	3001196.72	300270.05	214.75	8267	3001177.05	300270.68	215.20
8208	3001221.54	300263.68	214.86	8228	3001191.34	300229.91	213.86	8248	3001188.49	300256.88	214.96	8268	3001196.24	300304.95	214.31
8209	3001224.68	300268.96	214.85	8229	3001216.02	300271.25	214.84	8249	3001214.03	300302.73	215.47	8269	3001181.41	300285.39	214.36
8210	3001229.78	300277.85	214.91	8230	3001198.81	300243.26	214.96	8250	3001223.02	300319.65	214.56	8270	3001199.92	300317.37	214.80
8211	3001212.46	300250.44	214.75	8231	3001232.13	300300.48	215.58	8251	3001200.96	300283.55	214.83	8271	3001188.08	300300.69	213.97
8212	3001228.27	300277.69	214.84	8232	3001212.63	300269.63	214.78	8252	3001222.41	300319.20	214.63	8272	3001174.11	300281.47	214.55
8213	3001219.33	300263.26	214.84	8233	3001214.94	300273.78	214.87	8253	3001190.48	300266.71	214.83	8273	3001191.39	300312.56	214.07
8214	3001201.52	300234.97	214.82	8234	3001202.47	300254.21	214.77	8254	3001180.15	300253.01	214.91	8274	3001181.97	300297.48	214.12
8215	3001228.59	300280.57	215.10	8235	3001219.14	300283.10	214.92	8255	3001216.98	300316.48	214.93	8275	3001173.75	300293.36	214.37
8216	3001225.23	300275.50	214.81	8236	3001224.99	300296.66	215.49	8256	3001205.61	300298.10	215.19	8276	3001181.65	300307.65	214.27
8217	3001233.64	300291.50	215.30	8237	3001212.66	300279.47	214.83	8257	3001182.97	300262.70	215.41	8277	3001167.53	300289.86	214.33
8218	3001222.59	300273.35	214.87	8238	3001204.33	300265.71	214.76	8258	3001222.67	300329.56	214.48	8278	3001172.15	300303.02	214.47
8219	3001192.96	300225.51	214.98	8239	3001193.01	300249.79	214.73	8259	3001191.63	300278.85	214.65				
8220	3001224.37	300278.34	214.80	8240	3001218.53	300293.14	215.50	8260	3001209.62	300312.79	215.18				

الشركة المنفذة / ..... استشارى المساحة ..... صفحة ٣٠

مشروع الكفراوى السريع
الصرح القابضة
ALSARH HOLDING
EST. 1991

شركة الدولية للمساحة والتصوير
El Dawlia For Surveying&maps
مهندس / محمد فهمى السعيد سالم

وزارة النقل
الهيئة العامة للطرق والكبارى
المنطقة السابعة بأسيوط والمنيا

وزارة النقل
الهيئة العامة للطرق والكباري

السيد المهندس /رئيس قطاع التنفيذ والمناطق

تحية طيبة وبعد

بالاشارة الي مشروع اعمال الجسر الترابي و الاعمال الصناعية للخط الثاني لمشروع القطار السريع في المسافة من ٣٥٠ الي ٣٦٠ بطول ١٠ كم عقد رقم (١٨١٥ / ٢٠٢٢ / ٢٠٢٣) تنفيذ شركة الصرح

نتشرف بان نرفق لسيادتكم اذن الاضافة رقم ١٧١٨٩ و الخاص بالمحملات بالعملية عاليه

يرجي التكرم بالعلم و التوجية باللازم

وتفضلوا سيادتكم بقبول فائق الإحترام،،،

تحرير في ٢٠٢٣/١٠/١٩
مرفقات : عدد (١) اذن اضافة

أمين المخزن
محمد بهجت

رئيس الادارة المركزية
المنطقة السابعة بأسيوط والمنيا
/ مهندس
مصطفى على مسعود

المنطقة السابعة بأسيوط

مذكور

وزارة النقل

الهيئة العامة للطرق والكبارى والنقل البرى

إدارة المخازن

منطقة : أسيوط

الرقم المسلسل : .....

المجموعة : .....

إذن إضـــافة رقم ٠١٧١٨٩

مخزن : التخطيط والمرور رقم أمر التوريد : ..... بتاريخ : / / ٢٠ رقم محضر الفحص : ..... بتاريخ : / / ٢٠

التاريخ : ١٩/١٠/٢٠١٢ اسم المورد / شركة فاضل رئيس الإدارة المركزية رقم الفاتورة : ..... بتاريخ : / / ٢٠

رقم صحيفة الصنف	رقم الصنف	بيان الصنـــف	الوحدة	الكمية	سعر الوحدة		القيمة		الرصيد بعد الإضافة
					قرش	جنيه	قرش	جنيه	
١/٣٨		خوذة بلاستيك	بالدور	١٤		١٧٠		٢٣٨٠	٢١٠
١/٥		صديري واقي عاكس	"	٢٢		٣٠		٦٦٠	١٤٢
١/٧٥		حذاء أمان لحقه صلب	"	٥		٢٥٠		١٢٥٠	١٦
١/٧٤		جاكيت شتوي	"	٥		٣٥٠		١٧٥٠	١٦
				٤٦				٦٤٠	
		فقط ستة وأربعون فقط لا غير							

استلمت الأصناف الموضحة بعاليه وأضيفت بعهدة المخزن أمين المخزن	لجنة الاعتماد	مراقبة المخازن تم القيد بالسجلات	المراجعة	الحسابات المالية
الاسم / محمد بدوي	الاسم /	الاسم /	الاسم /	الاسم /
التوقيع :	التوقيع :	التوقيع :	التوقيع :	التوقيع :

الهيئة العامة لشئون المطابع الأميرية ١٥٣٩٣ س ٢٠٠٩ - ٥٠٠

الإدارة العامة للمعلومات والتحول الرقمى

GARB - iT

وزارة النقل
الهيئة العامة للطرق والكبارى

تفيد الادارة العامة للمعلومات بأن "مكتب الصـــرح القابضـــة " عمرو علي محمد دعيدر" ليس عليها محملات بخلاف سيارة بعملية " اسناد اعمال الجسر الترابي والاعمال الصناعية للخط الثاني لمشروع القطار الكهربائي السريع (الفيوم -بني سويف -الأقصر – أبو سمبل) لتنفيذ اعمال الجســـر الترابي (القطاع الثالث / منفلوط / جرجا) (ب) المســـافة من الكم ٣٥٠,٠٠٠ الي الكم ٣٦٠,٠٠٠ بطول ١٠كم .

- عقد رقم (٢٠٢٣/٢٠٢٢/١٨١٥).

١٠/٢٥

التوقيع ( )
مهنـــدسة / أمـــل حمـــدي
مدير إدارة بحوث صيانة الجسور

التوقيع ( )
مهندس / محمـد صـابر الباجوري
مدير عام الإدارة العامة للمعلومـات

الإدارة العامة للمعلومات

حسوره طبعا اوصل

وزارة النقل
الإدارة العامة للمعلومات

وزارة النقل
الهيئة العامة للطرق والكبارى
المنطقة السابعة بأسيوط والمنيا

وزارة النقل
الهيئة العامة للطرق والكباري

السيد المهندس /رئيس قطاع التنفيذ والمناطق

تحية طيبة وبعد

بالاشارة الي مشروع اعمال الجسر الترابي و الاعمال الصناعية للخط الثاني لمشروع القطار السريع في المسافة من ٣٥٠ الي ٣٦٠ بطول ١٠ كم عقد رقم (١٨١٥ / ٢٠٢٢ / ٢٠٢٣) تنفيذ شركة الصرح

نتشرف بان نرفق لسيادتكم اذن الاضافة رقم ١٧١٨٩ و الخاص بالمحملات بالعملية عاليه

يرجي التكرم بالعلم و التوجية باللازم

وتفضلوا سيادتكم بقبول فائق الإحترام،،،

نحرير في ٢٠٢٣/١٠/١٩
مرفقات : عدد (١) اذن اضافة
أمين المخزن
محمد بدخيت

رئيس الادارة المركزية
المنطقة السابعة بأسيوط والمنيا
مهندس /
مصطفى على مسعود

المنطقة السابعة بأسيوط

مدفور

وزارة النقل

الهيئة العامة للطرق والكبارى والنقل البرى

إدارة المخازن

منطقة : أسيوط

الرقم المسلسل : .....

المجموعة : .....

إذن إضـــافة رقم ٠١٧١٨٩

مخزن : المنشيط والمورد رقم أمر التوريد : ..... بتاريخ : / / ٢٠ رقم محضر الفحص : ..... بتاريخ : / / ٢٠

التاريخ : ١٩/ ١٠ /٢٠١٢ اسم المورد / مديرية الإدارة المركزية رقم الفاتورة : ..... بتاريخ : / / ٢٠

رقم صحيفة الصنف	رقم الصنف	بيان الصنـــف	الوحدة	الكمية	سعر الوحدة		القيمة		الرصيد بعد الإضافة
					قرش	جنيه	قرش	جنيه	
١/٢٨		خوذة بلاستيك	بالة	١٤		١٧٠		٢٣٨٠	٢١٠
١/٥		سيور واقى ماكس	″	٢٢		٣٠		٦٦٠	١٤٢
١/٧٥		حذاء أمان بلاستيك مضلع	″	٥		٢٥٠		١٢٥٠	١٦
١/٧٤		جاكيت شتوى	″	٥		٣٥٠		١٧٥٠	١٦
				٤٦				٦٤٠	
		فقط ستة وأربعون لا غير							

استلمت الأصناف الموضحة بعاليه وأضيفت بعهدة المخزن أمين المخزن	مراقبة الأعمال	مراقبة المخازن تم القيد بالسجلات	المراجعة	الحسابات المالية
الاسم /	الاسم /	الاسم /	الاسم /	الاسم /
التوقيع :	التوقيع :	التوقيع :	التوقيع :	التوقيع :

الهيئة العامة لشئون المطابع الأميرية ١٥٣٩٣ س ٢٠٠٩ - ٥٠٠

التاريخ:- ٢٠٢٣/٠٧/١٥

اسم المشروع:- مشروع القطار الكهربائي السريع قطاع (6أكتوبر - أبو سمبل).

الموضوع:- اعتماد الهيئة العامة للطرق والكباري لطلبات استلام الأعمال الخاصة بالمشروع.

الشركة المنفذة:- شركة الصرح القابضة فى المسافة من ٠٠٠+٣٥٠ الى ٠٠٠+٣٦٠.

عقد رقم:- ١٨١٥-٢٠٢٢-٢٠٢٣ فى ٢٠٢٣/٠٤/٣٠

تم الاطلاع على طلبات الفحص الخاصة بالمشروع المذكور عالية والمرفقة

بمستخلص جاري رقم (٢) لعدد ٧٧ طلب فحص واعتمادها تنقسم الى :

- (٦) طلبات فحص للأرض الطبيعية .
- (٤٩) طلبات فحص لتسليم طبقات الردم .
- (٤) طلبات فحص لتسليم قاع الردم .
- (٢) طلبات فحص لتسليم تطهير الأرض الطبيعية .
- (١٦) اختبارات التربة .

استشاري المشروع

مكتب الدولية

التوقيع /

م/

مهندس الاستشاري

مكتب الرائد

التوقيع /

للإستشارات الهندسية

القطار الكهربائي السريع (6 أكتوبر / أبو سمبل)

القطاع الثالث - فى المسافه من

م/

يعتمد

مهندس الهيئة العامة للطرق والكباري

م. عطا زايد عطا

وزارة النقل
الهيئة العامة للطرق والكباري
منطقة شمال الصعيد الدائرية بأسيوط

من عملية : تنفيذ الجسر النفرقي والأعمال الصناعية بالطاعات مشروع إنشاء النفق الكهربائي (الدوير – أسوان)
لتنفيذ أعمال الجسر النفرقي القطاع الثالث (منفلوط – جرجا)
من الكم ٢٥٠٠٠٠٠ الى الكم ٢٦٠٠٠٠٠ بطول ١٠ كم
اتجاه جرجا (بالأمر المباشر) لتنفيذ العمرة التابعة

بيان أعمال

مستخلص جاري (٢) عن الفترة من بداية العمل حتى ٢٠٢٣/٧/١٥ – العقد رقم (٢٠٢٢/١٨٩٥/٢٠٢٣)

رقم البند	بيان الأعمال	الوحدة	الكمية حسب المقايسة	الكمية المنصرفة
الأعمال المنفذه قبل ٢٠٢٣/٥/١				
١	**أعمال الإزالة والتطهير**			
١-١	بالمتر المسطح أعمال تطهير المواقع من الأشجار والجذوعات والمخلفات و التي يستلزم لها استخدام الكاوتش (الدوزر او البلدوزر) في مناطق ذات الطبيعه الزراعية الكثيفة و البلد يشمل التطهير و إزالة الجذور بعمق لا يقل عن ٣٠ سم و التخلص منها بالمقالب العمومية و ذلك لمسافة ٥٠٠ متر . تمهيدا لأعمال الرفع المساحي لتأمل حدود المشروع طبقا للشروط والمواصفات وتعليمات المهندس المشرف - علاوة ٠,٣ جنيه لكل كم زيادة .	م٢	١١٩,٥٠٠	٠,٠٠
٢	**أعمال الردم**			
٢-١	أعمال تحميل وتوريد ونقل التربة مخلفات المواسفات و تشكيلها باستخدام الات التسوية بسمك لا يزيد عن ٥٠ سم حتى منسوب – ٢,٠٠ متر و بسمك لا يزيد عن ٢٥ سم لاستكمال المنسوب التصميمي لتشكيل الجسر و الاكتاف (نسبة تحمل كاليفورنيا لا تقل عن ١٥ %) و رشها بالمياه الاصولية للوصول الى نسبة الرطوبة المطلوبة و الدمك الجيد بالهراسات للوصول الى اقصى كثافة جافة (95 % من الكثافة الجافة القصوى) ويتم التنفيذ طبقا للمناسيب التصميمية و الاتجاهات الرخية التموذجية و الرسومات التفصيلية المعتمدة و البند بجميع مشتملاتة طبقا لاصول الصناعة و مواصفات الهيئة العامة للطرق و الكباري وتعليمات المهندس المشرف .. - في حالة طلب جهاز الاشراف زيادة نسبة الدمك من٩٥% بحسب زيادة ١ جنية على زيادة نسبة الدمك لكل ١% . - مسافة النقل حتى ٢ كم ويتم حساب علاوة ١,٤ جنيه لكل كم بالزيادة او النقصان و تصبح ١,٥ جنيه / كم ابتداء من ٤ / ٥ / ٢٠٢٢ - السعر يشمل حمل تشوينات وتفليط وتشليبات ونقل موقع العمل حتى مسافة ٢ كم . -علاوة زيادة السوار ١,١ جنيه /م٣ ابتداءا من ٢٠٢٣/٥/٥ - السعر لايشمل قيمة المادة المحجوبة .	م٣	٣٤,٠٠٠	١٢,٠٠٠,٠٠٠-
الأعمال المنفذه بعد ٢٠٢٣/٥/١				
١	**أعمال الإزالة والتطهير**			
١-١	بالمتر المسطح أعمال تطهير المواقع من الأشجار والجذوعات والمخلفات و التي يستلزم لها استخدام الكاوتش (الدوزر او البلدوزر) في مناطق ذات الطبيعه الزراعية الكثيفة و البلد يشمل التطهير و إزالة الجذور بعمق لا يقل عن ٣٠ سم و التخلص منها بالمقالب العمومية و ذلك لمسافة ٥٠٠ متر . تمهيدا لأعمال الرفع المساحي لتأمل حدود المشروع طبقا للشروط والمواصفات وتعليمات المهندس المشرف - علاوة ٠,٣ جنيه لكل كم زيادة .	م٢	٧,٥٠٠	١,٠٠٠,٠٠
٢	**أعمال الردم**			
٢-١	أعمال تحميل وتوريد ونقل التربة مخلفات المواسفات و تشكيلها باستخدام الات التسوية بسمك لا يزيد عن ٥٠ سم حتى منسوب – ٢,٠٠ متر و بسمك لا يزيد عن ٢٥ سم لاستكمال المنسوب التصميمي لتشكيل الجسر و الاكتاف (نسبة تحمل كاليفورنيا لا تقل عن ١٥ %) و رشها بالمياه الاصولية للوصول الى نسبة الرطوبة المطلوبة و الدمك الجيد بالهراسات للوصول الى اقصى كثافة جافة (95 % من الكثافة الجافة القصوى) ويتم التنفيذ طبقا للمناسيب التصميمية و الاتجاهات الرخية التموذجية و الرسومات التفصيلية المعتمدة و البند بجميع مشتملاتة طبقا لاصول الصناعة و مواصفات الهيئة العامة للطرق و الكباري وتعليمات المهندس المشرف .. - في حالة طلب جهاز الاشراف زيادة نسبة الدمك من٩٥% بحسب زيادة ١ جنية على زيادة نسبة الدمك لكل ١% . - مسافة النقل حتى ٢ كم ويتم حساب علاوة ١,٥ جنيه لكل كم بالزيادة او النقصان و تصبح ١,٥ جنيه / كم ابتداء من ٤ / ٥ / ٢٠٢٣ - السعر يشمل حمل تشوينات وتفليط وتشليبات ونقل موقع العمل حتى مسافة ٢ كم . -علاوة زيادة السوار ١,٦ جنيه /م٣ ابتداءا من ٢٠٢٣/٥/١ - السعر لايشمل قيمة المادة المحجوبة .	م٣	٨٨,٢٣٩,١١٦	٣٧,٥٠٠,٠٠

مهندس الشركة المنفذة

التوقيع /

استشاري المشروع
مكتب الرائد للاستشارات الهندسية

التوقيع /

يعتمد
مهندس الهيئه

الهيئة العامة
للطرق والكباري
وزارة النقل

الصـــرح
القابضة
ALSARH
HOLDING

بيان المعدات

التاريخ : ٢٠٢٣/٥/١٦
اسم المشروع : مشروع القطار السريع (أكتوبر-أبوسمبل)
المسافة من كم ٠٠٠+٣٥٠ وحتى كم ٠٠٠+٣٦٠ بطول ١٠ كم

بالإشارة الى العقد المبرم بين الهيئة العامة للطرق والكباري وشركة الصرح القابضة
رقم (٢٠٢٣/٢٠٢٢/١٨١٥)
لتنفيذ المشروع عاليه بالمعدات الآتيه :

المعدة	العدد
حفار	٢١
لودر	٥
عربية قلاب	١٠
بلدوزر	١
جريدر	٣
تانك مياه	٢
سيارات خدمة	٥
هراس	٤

الشركة المنفذة
الاسم :
التوقيع :

مكتب الاستشاري الرائد
الاسم :
التوقيع:

الهيئة العامة للطرق والكباري
الاسم :
التوقيع :

وزارة النقل
هيئة العامة للطرق و الكباري
شركة الصرح القابضة

الصـــرح ALSARH

جدول زمني طبقا للمقايسة المعدلة عن عملية مشروع انشاء القطار الكهربائي السريع -
أكتوبر - أبوسمبل

من المحطة ٣٥٠+٠٠٠ الي المحطة ٣٦٠+٠٠٠ بطول ١٠ كم

تاريخ استلام الموقع ٢٠٢٣/٤/٣٠ | مدة تنفيذ العمليه ٨ شهور | تاريخ نهو الاعمال ٢٠٢٣/١٢/٣٠

بند رقم	بيان الاعمال	الوحدة	الكمية طبقاالمقايسة المعدلة		شهر مايو ٢٠٢٣				شهر يونيه ٢٠٢٣				شهر يوليو ٢٠٢٣				شهر أغسطس ٢٠٢٣				شهر سبتمبر ٢٠٢٣				شهر أكتوبر ٢٠٢٣				شهر نوفمبر ٢٠٢٣				شهر ديسمبر ٢٠٢٣			
					من ١ الى ٧	من ٨ الى ١٥	من ١٦ الى ٢٢	من ٢٣ الى ٣٠	من ١ الى ٧	من ٨ الى ١٥	من ١٦ الى ٢٢	من ٢٣ الى ٣٠	من ١ الى ٧	من ٨ الى ١٥	من ١٦ الى ٢٢	من ٢٣ الى ٣٠	من ١ الى ٧	من ٨ الى ١٥	من ١٦ الى ٢٢	من ٢٣ الى ٣٠	من ١ الى ٧	من ٨ الى ١٥	من ١٦ الى ٢٢	من ٢٣ الى ٣٠	من ١ الى ٧	من ٨ الى ١٥	من ١٦ الى ٢٢	من ٢٣ الى ٣٠	من ١ الى ٧	من ٨ الى ١٥	من ١٦ الى ٢٢	من ٢٣ الى ٣٠	من ١ الى ٧	من ٨ الى ١٥	من ١٦ الى ٢٢	من ٢٣ الى ٣٠
١٠١	بالمتر المسطح أعمال تطهير الموقع من الأشجار والشروعات والمخلفات و التي يستلزم لها استخدام التنفيذ باستخدام (الترير او البلدوزر) في مناطق ذات الطبيعه الزراعية الكثيفة و البلد يشمل التطهير و ازالة الجذور بعمق لا يقل عن ٣٠ سم و التخلص منها بالمقالب العمومية و ذلك لمسافة ٥٠٠ متر . تمهيدا لأعمال الرفع المساحي لتعادل حدود المشروع طبقا للشروط والمواصفات وتعليمات المهندس المشرف - حلاوة ٠,٣ جنيه لكل كم زيادة .	م٢	١٢٠,٠٠٠,٠٠	توزيع الكميات	٨٠,٠٠٠,٠٠				٤٠,٠٠٠,٠٠																											
٢٠١	أعمال تسوية وتوريد ودك التربة بطريقة الرصاصات و تشغيلها باستخدام الات السويه بمسافة لا يزيد عن ٥٠ سم حتى منسوب ٢,٠٠٠ متر و بمسافة لا يزيد عن ٢٥ سم لاشكال المنسوب التصميمي لتشكيل المحور و الاكتاف (تبعية فعمل كلجوريتا لا تقل عن ١٥ %) و رشها بالمياه الاصولية لترصيل الى نسبة الرطوبة المطلوبة و الدمك الجيد بالوسائل الوصول الى المحور كثافة حقلية (٩٥ % من الكثافة المعملة القصوى) ويتم التنفيذ طبقا للمناسيب التصميمية و القطاعات الارضية النموذجية و الرسومات التفصيلية المعتمدة و الجدد بصبح متماثلة طبقا لاصول الصناعة و مواصفات الهيئة العامة للطرق و الكباري وتعليمات المهندس المشرف . - في حالة طلب جهاز الاشراف زيادة نسبة الدمك من ٩٥% بحسب زيادة ١ جنيه على زيادة نسبة الدمك لكل ١% . - مسافة النقل حتى ٢ كم ويتم حساب حلاوة ١,٠ جنيه لكل كم بالزيادة او النقصان و تصبح ١,٥ جنيه / كم ابتداء من ٤ / ٥ / ٢٠٢٣ - السعر يشمل حمل الشوبات وتفتيتها واختبارات ونقل مرفع الفعل حتى مسافة ٦ كم . حلاوة زيادة النولا ١,٦ جنيه/م٣ ابتدا من ٢٠٢٣/٥/١ - السعر لايشمل قيمة المادة المحجرية	م٣	١٢٢,٢٣٩,١	توزيع الكميات	١٥,٢٨٠	١٥,٢٨٠	١٥,٢٨٠	١٥,٢٨٠	١٥,٢٨٠	١٥,٢٨٠	١٥,٢٨٠	١٥,٢٨٠	١٥,٢٨٠	١٥,٢٨٠	١٥,٢٨٠	١٥,٢٨٠	١٥,٢٨٠	١٥,٢٨٠	١٥,٢٨٠	١٥,٢٨٠	١٥,٢٨٠	١٥,٢٨٠	١٥,٢٨٠	١٥,٢٨٠	١٥,٢٨٠	١٥,٢٨٠	١٥,٢٨٠	١٥,٢٨٠	١٥,٢٨٠	١٥,٢٨٠	١٥,٢٨٠	١٥,٢٨٠	١٥,٢٨٠	١٥,٢٨٠	١٥,٢٨٠

مكتب الاستشاري الدولية

مكتب الاستشاري الرائد
للاستشارات الهندسية
القطار الكهربائي السريع (٦ اكتوبر/ ابوسمبل)
استلام اتلفت في مساقه من منقوط حتى هرجا

مهندس الشركة المنفذة

مهندس الهيئة العامة للطرق والكباري

حصر as built لكميات الردم المنفذة لشركة الصرح حتى ١٥-٠٧-٢٠٢٣

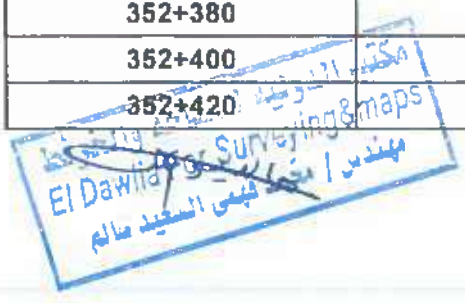
اسم المشروع /	مشروع القطار الكهربائى السريع القطاع الثالث منفلوط / جرجا
المالك /	الهيئه العامه للطرق والكباري
استشارى المساحة /	مكتب الدولية للمساحة والخرائط
استشارى المشروع /	مكتب الرائد للاستشارات الهندسية
الشركة المنفذة /	الصرح القابضة

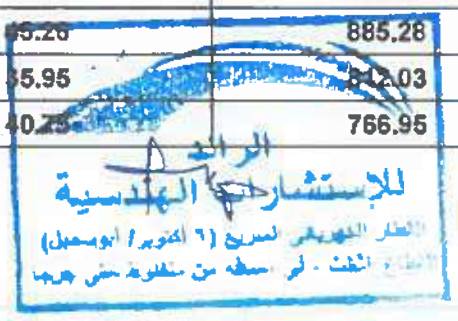
Station	Fill Area (Sq.M.)	Fill Volume (Cu.M.)	Cum. Fill Vol. (Cu.M.)
351+120	83.22	1,611.83	1,611.83
351+140	78.10	1,613.26	3,225.09
351+160	73.10	1,512.10	4,737.19
351+180	57.10	1,302.01	6,039.20
351+200	55.49	1,125.84	7,165.04
351+220	44.7	1,001.89	8,166.93
351+240	45.19	898.92	9,065.85
351+260	53.44	986.29	10,052.14
351+280	57.31	1,107.53	11,159.67
351+300	52.59	1,099.08	12,258.75
351+320	50.93	1,035.24	13,293.99
351+340	56.13	1,070.63	14,364.62
351+360	53.39	1,095.18	15,459.80
351+380	52.18	1,055.64	16,515.44
351+400	49.57	1,017.52	17,532.96
351+420	39.02	885.88	18,418.84
351+440	44.77	837.90	19,256.74
351+460	46.52	912.99	20,169.73
351+480	40.5	870.20	21,039.93
351+500	25.59	660.85	21,700.78
351+660	37.96	372.21	22,072.99
351+680	58.59	965.52	23,038.51
351+700	53.39	1,119.80	24,158.31
351+720	36.1	894.89	25,053.20
351+740	41.63	777.25	25,830.45
351+760	54.51	961.38	26,791.83
351+780	47.85	1,023.65	27,815.48
351+800	54.48	1,019.40	28,834.88
351+820	48.33	1,024.18	29,859.06

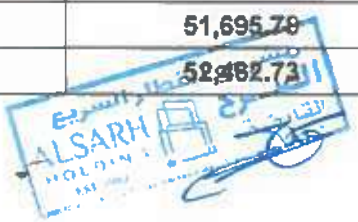
حصر as built لكميات الردم المنفذة لشركة الصرح حتى ١٥-٠٧-٢٠٢٣

اسم المشروع /	مشروع القطار الكهربائى السريع القطاع الثالث منفلوط / جرجا
المالك /	الهيئه العامه للطرق والكباري
استشارى المساحة /	مكتب الدولية للمساحة والخرائط
استشارى المشروع /	مكتب الرائد للاستشارات الهندسية
الشركة المنفذة /	الصرح القابضة

Station	Fill Area (Sq.M.)	Fill Volume (Cu.M.)	Cum. Fill Vol. (Cu.M.)
351+840	44.24	925.72	30,784.78
351+860	48.31	925.46	31,710.24
351+880	62.17	1104.75	32,814.99
351+900	38.58	1007.45	33,822.44
351+920	37.95	765.23	34,587.67
351+940	24.43	623.8	35,211.47
351+960	16.77	412.03	35,623.50
351+980	48.77	655.42	36,278.92
352+000	38.94	877.1	37,156.02
352+020	35.51	744.51	37,900.53
352+060	27.19	271.85	38,172.38
352+080	28.87	560.54	38,732.92
352+100	31.59	604.64	39,337.56
352+120	31.97	635.66	39,973.22
352+140	28	599.68	40,572.90
352+160	39.14	671.33	41,244.23
352+180	40.94	800.8	42,045.03
352+200	47.33	882.79	42,927.82
352+220	37.59	849.27	43,777.09
352+240	40.24	778.33	44,555.42
352+260	39.22	794.62	45,350.04
352+280	44.22	834.37	46,184.41
352+300	46.54	907.6	47,092.01
352+320	52.85	993.91	48,085.92
352+340	47.57	1004.15	49,090.07
352+360	43.27	908.4	49,998.47
352+380	[illegible]	885.28	50,883.75
352+400	[illegible]	[illegible]	51,695.78
352+420	[illegible]	766.95	52,462.73







حصر as built لكميات الردم المنفذة لشركة الصرح حتى ١٥-٠٧-٢٠٢٣

اسم المشروع /	مشروع القطار الكهربائى السريع القطاع الثالث منفلوط / جرجا
المالك /	الهيئه العامه للطرق والكباري
استشارى المساحة /	مكتب الدولية للمساحة والخرائط
استشارى المشروع /	مكتب الرائد للاستشارات الهندسية
الشركة المنفذة /	الصرح القابضة

Station	Fill Area (Sq.M.)	Fill Volume (Cu.M.)	Cum. Fill Vol. (Cu.M.)
352+440	35.06	758.04	53,220.77
352+460	33.71	687.71	53,908.48
352+480	35.99	697.05	54,605.53
352+500	35.26	712.48	55,318.01
352+520	36.23	714.84	56,032.85
352+540	32.12	683.45	56,716.30
352+560	35.05	671.63	57,387.93
352+580	32.33	673.76	58,061.69
352+600	30.39	627.19	58,688.88
352+620	29.07	594.57	59,283.45
353+580	13.12	69	59,352.45
353+600	12.4	255.2	59,607.65
353+620	7.83	202.31	59,809.96
353+640	5.98	138.15	59,948.11
353+650	8.65	73.16	60,021.27
353+740	22.48	314.61	60,335.88
353+760	21.55	440.35	60,776.23
353+780	28.96	505.11	61,281.34
353+800	26.21	551.65	61,832.99
353+820	8.25	344.58	62,177.57
354+980	2.19	7.98	62,185.55
355+000	4.85	70.48	62,256.03
355+020	8.3	131.59	62,387.62
355+040	12.22	205.27	62,592.89
355+060	7.13	193.55	62,786.44
355+080	8.47	156.06	62,942.50
355+100	11.58	200.36	63,142.86
355+120	10.61	221.72	63,364.58
355+140	16.35	269.59	63,634.17

الرائد للإستشارات الهندسية
القطار الكهربائى السريع (٦ أكتوبر / أبوسمبل)
القطاع الثالث - فى مسافه من منفلوط حتى جرجا

حصر as built لكميات الردم المنفذة لشركة الصرح حتى ١٥-٧-٢٠٢٣

اسم المشروع /	مشروع القطار الكهربائى السريع القطاع الثالث منفلوط / جرجا
المالك /	الهيئه العامه للطرق والكباري
استشارى المساحة /	مكتب الدولية للمساحة والخرائط
استشارى المشروع /	مكتب الرائد للاستشارات الهندسية
الشركة المنفذة /	الصرح القابضة

Station	Fill Area (Sq.M.)	Fill Volume (Cu.M.)	Cum. Fill Vol. (Cu.M.)
355+160	22.15	385.02	64,019.19
355+180	28.22	503.77	64,522.96
355+200	28.96	571.83	65,094.79
355+220	24.68	536.44	65,631.23
355+240	29.26	539.48	66,170.71
355+260	36.96	662.23	66,832.94
355+280	35.98	729.42	67,562.36
355+300	36.38	723.58	68,285.94
355+320	40.59	769.63	69,055.57
355+340	45.42	860.05	69,915.62
355+360	47.42	928.39	70,844.01
355+380	47.89	953.13	71,797.14
355+400	50.12	980.12	72,777.26

اجمالي كمية الردم (متر مكعب)	72,777.26
مهندس الشركة	
مهندس المكتب الفني (مكتب الدولية)	
مهندس المكتب الفني (مكتب الرائد)	
مهندس الاشراف (هيئة الطرق والكبارى)	

مكتب الدولية للمساحة والخرائط
Dawlia For Surveying&maps
مهندس / محمد فهمى السعيد عطا

الرائد للاستشارات الهندسية
القطار الكهربائى السريع (٦ اكتوبر / المنصورة)
القطاع الثالث - الى منفلوط حتى جرجا

مشروع القطار السريع
الصرح القابضة
ALSARH HOLDING

- حصر لكميات التطهير المنفذة لشركة الصرح حتى ١٥-٠٧-٢٠٢٣

اسم المشروع/	مشروع القطار الكهربائى السريع القطاع الثالث منفلوط / جرجا
المالك/	الهيئه العامه للطرق والكباري
استشارى المساحة/	مكتب الدولية للمساحة والخرائط
استشارى المشروع/	مكتب الراند للاستشارات الهندسية
الشركة المنفذة/	الصرح القابضة

Station	Width (m)	Area (m2)	Cum. Area (m2)
350+650	24.69	0	0
350+660	24.69	246.93	246.93
350+680	28.70	573.9	820.83
350+700	31.89	637.7	1458.53
350+720	33.43	668.58	2127.11
350+740	34.60	692.04	2819.15
350+760	35.81	716.26	3535.41
350+780	34.60	691.92	4227.33
350+800	34.39	687.76	4915.09
350+820	36.49	729.8	5644.89
350+840	40.12	802.44	6447.33
350+860	39.91	798.16	7245.49
350+880	40.06	801.1	8046.59
350+900	38.33	766.68	8813.27
350+920	38.82	776.3	9589.57
350+940	42.80	856.04	10445.61
350+960	42.61	852.18	11297.79
350+980	43.21	864.28	12162.07
351+000	43.09	861.76	13023.83
351+020	40.42	808.36	13832.19
351+040	42.05	840.9	14673.09
351+060	45.02	900.38	15573.47
351+080	45.83	916.62	16490.09
351+100	46.84	936.74	17426.83
351+120	47.02	940.36	18367.19
351+140	46.76	935.1	19302.29
351+160	46.10	922.08	20224.37

الراند للاستشارات الهندسية
القطار الكهربائى السريع (٦ أكتوبر/ أبوسمبل)
القطاع الثالث - فى مسقه من منفلوط حتى جرجا

مكتب الدولية للمساحة والخرائط
El Dawlia For Surveying and Maps
المهندس / محمد فهمى السعيد بدوى

مشروع القطار السريع
القابضة
ALSARH HOLDING

حصر لكميات التطهير المنفذة لشركة الصرح حتى ١٥-٧-٢٠٢٣

اسم المشروع/	مشروع القطار الكهربائى السريع القطاع الثالث منفلوط / جرجا
المالك/	الهيئه العامه للطرق والكباري
استشارى المساحة/	مكتب الدولية للمساحة والخرائط
استشارى المشروع/	مكتب الرائد للاستشارات الهندسية
الشركة المنفذة/	الصرح القابضة

Station	Width (m)	Area (m2)	Cum. Area (m2)
351+180	45.03	900.52	21124.89
351+200	44.64	892.84	22017.73
351+220	43.52	870.44	22888.17
351+240	43.65	873.08	23761.25
351+260	44.00	880.02	24641.27
351+280	43.97	879.38	25520.65
351+300	44.25	885.08	26405.73
351+320	44.25	885	27290.73
351+340	44.30	886.08	28176.81
351+360	44.46	889.2	29066.01
351+380	45.02	900.32	29966.33
351+400	45.15	903.06	30869.39
351+420	45.25	905	31774.39
351+440	44.54	890.72	32665.11
351+460	44.43	888.5	33553.61
351+480	44.57	891.3	34444.91
351+500	44.38	887.64	35332.55
351+520	41.63	832.5	36165.05
351+540	39.34	786.76	36951.81
351+560	41.18	823.5	37775.31
351+580	40.46	809.24	38584.55
351+600	39.96	799.26	39383.81
351+620	40.63	812.64	40196.45
351+640	42.96	859.12	41055.57
351+660	45.67	913.38	41968.95
351+680	46.95	939.02	42907.97
351+700	46.28	925.5	43833.47

حصر لكميات التطهير المنفذة لشركة الصرح حتى ١٥-٠٧-٢٠٢٣

اسم المشروع /	مشروع القطار الكهربائى السريع القطاع الثالث منفلوط / جرجا
المالك /	الهيئه العامه للطرق والكباري
استشارى المساحة /	مكتب الدولية للمساحة والخرائط
استشارى المشروع /	مكتب الرائد للاستشارات الهندسية
الشركة المنفذة /	الصرح القابضة

Station	Width (m)	Area (m2)	Cum. Area (m2)
351+720	47.11	942.2	44775.67
351+740	47.81	956.24	45731.91
351+760	48.52	970.44	46702.35
351+780	48.46	969.24	47671.59
351+800	48.81	976.26	48647.85
351+820	48.40	967.92	49615.77
351+840	47.24	944.8	50560.57
351+860	48.10	961.98	51522.55
351+880	47.62	952.36	52474.91
351+900	47.01	940.28	53415.19
351+920	46.23	924.62	54339.81
351+940	44.96	899.18	55238.99
351+960	44.48	889.52	56128.51
351+980	46.88	937.6	57066.11
352+000	49.60	992	58058.11
352+020	49.33	986.62	59044.73
352+040	40.77	815.32	59860.05
352+060	44.41	888.12	60748.17
352+080	44.27	885.48	61633.65
352+100	44.61	892.18	62525.83
352+120	44.67	893.36	63419.19
352+140	45.03	900.52	64319.71
352+160	46.71	934.22	65253.93
352+180	47.17	943.36	66197.29
352+200	47.36	947.12	67144.41
352+220	47.96	959.28	68103.69
352+240	48.13	962.52	69066.21

الرائد للإستشارات الهندسية
القطار الكهربائى السريع (٦ اكتوبر / أبوسمبل)
القطاع الثالث - لفى منفلوط حتى جرجا

مكتب الدولية للمساحة والخرائط
El Dawlia For Surveying & maps
المهندس / محمد فهمى السعيد عالم

مشروع القطار السريع
الصرح القابضة
ALSARH HOLDING







حصر لكميات التطهير المنفذة لشركة الصرح حتى ١٥-٠٧-٢٠٢٣

اسم المشروع/	مشروع القطار الكهربائى السريع القطاع الثالث منفلوط / جرجا
المالك/	الهيئه العامه للطرق والكباري
استشارى المساحة/	مكتب الدولية للمساحة والخرائط
استشارى المشروع/	مكتب الرائد للاستشارات الهندسية
الشركة المنفذة/	الصرح القابضة

Station	Width (m)	Area (m2)	Cum. Area (m2)
352+260	47.80	955.98	70022.19
352+280	47.63	952.52	70974.71
352+300	48.31	966.22	71940.93
352+320	47.46	949.16	72890.09
352+340	46.94	938.76	73828.85
352+360	46.82	936.4	74765.25
352+380	47.68	953.6	75718.85
352+400	46.32	926.46	76645.31
352+420	46.72	934.38	77579.69
352+440	46.40	928.08	78507.77
352+460	45.97	919.42	79427.19
352+480	46.55	930.9	80358.09
352+500	47.02	940.42	81298.51
352+520	47.30	946.06	82244.57
352+540	47.47	949.48	83194.05
352+560	47.88	957.62	84151.67
352+580	48.09	961.76	85113.43
352+600	48.31	966.24	86079.67
352+620	48.69	973.78	87053.45
352+640	48.71	974.1	88027.55
352+660	48.21	964.12	88991.67
352+680	48.21	964.12	89955.79
352+700	48.15	962.92	90918.71
352+720	47.34	946.78	91865.49
352+740	49.49	989.74	92855.23
352+760	47.99	959.72	93814.95
352+780	47.88	957.56	94772.51







حصر لكميات التطهير المنفذة لشركة الصرح حتى ١٥-٠٧-٢٠٢٣

اسم المشروع /	مشروع القطار الكهربائى السريع القطاع الثالث منفلوط / جرجا
المالك /	الهيئه العامه للطرق والكباري
استشارى المساحة /	مكتب الدولية للمساحة والخرائط
استشارى المشروع /	مكتب الراند للاستشارات الهندسية
الشركة المنفذة /	الصرح القابضة

Station	Width (m)	Area (m2)	Cum. Area (m2)
352+800	49.02	980.44	95752.95
352+820	46.40	928	96680.95
352+840	46.38	927.68	97608.63
352+860	46.54	930.8	98539.43
352+880	45.85	916.94	99456.37
352+900	46.82	936.3	100392.67
352+920	46.25	925.04	101317.71

اجمالي كمية التطهير (متر مسطح)	101,317.71
مهندس الشركة	
مهندس المكتب الفني (مكتب الدولية)	
مهندس المكتب الفني (مكتب الراند)	
مهندس الاشراف (هيئة الطرق والكبارى)	

حصر لكميات التطهير المنفذة لشركة الصرح حتى ١٥-٠٧-٢٠٢٣

اسم المشروع /	مشروع القطار الكهربائى السريع القطاع الثالث منفلوط / جرجا
المالك /	الهيئه العامه للطرق والكباري
استشارى المساحة /	مكتب الدولية للمساحة والخرائط
استشارى المشروع /	مكتب الرائد للاستشارات الهندسية
الشركة المنفذة /	الصرح القابضة

Station	Width (m)	Area (m2)	Cum. Area (m2)
353+520	24.59	0.00	0.00
353+540	24.986	499.72	499.72
353+560	26.645	532.90	1,032.62
353+580	27.252	545.04	1,577.66
353+600	27.37	547.40	2,125.06
353+620	27.266	545.32	2,670.38
353+640	27.042	540.84	3,211.22
353+660	27.117	542.34	3,753.56
353+680	27.599	551.98	4,305.54
353+700	28.671	573.42	4,878.96
353+720	30.365	607.30	5,486.26
353+740	31.434	628.68	6,114.94
353+760	31.624	632.48	6,747.42
353+780	32.116	642.32	7,389.74
353+800	31.839	636.78	8,026.52
353+820	30.173	603.46	8,629.98
353+840	26.746	534.92	9,164.90

حصر لكميات التطهير المنفذة لشركة الصرح حتى ١٥-٠٧-٢٠٢٣

اسم المشروع /	مشروع القطار الكهربائى السريع القطاع الثالث منفلوط / جرجا
المالك /	الهيئه العامه للطرق والكباري
استشارى المساحة /	مكتب الدولية للمساحة والخرائط
استشارى المشروع /	مكتب الرائد للاستشارات الهندسية
الشركة المنفذة /	الصرح القابضة

Station	Width (m)	Area (m2)	Cum. Area (m2)
353+860	26.093	521.86	9,686.76
353+880	26.791	535.82	10,222.58
353+900	26.01	520.20	10,742.78
353+920	24.586	491.72	11,234.50
353+940	23.46	469.20	11,703.70
353+960	23.5	470.00	12,173.70
353+980	23.645	472.90	12,646.60
354+000	24.047	480.94	13,127.54
354+020	24.119	482.38	13,609.92
354+040	37.25	745.00	14,354.92
354+060	37.47	749.40	15,104.32
354+080	37.18	743.60	15,847.92

اجمالي كمية التطهير (متر مسطح)	15,847.92
مهندس الشركة	
مهندس المكتب الفني (مكتب الدولية)	
مهندس المكتب الفني (مكتب الرائد)	
مهندس الاشراف (هيئة الطرق والكبارى)	

المشروع: القطار الكهربائي السريع - القطاع الثالث (منفلوط - سوهاج).

الموضوع/ماستر شيت لقطاع شركة الصرح القابضة.

- مرفق طيه ماستر شيت لقطاع شركة الصرح القابضة بعد التطهيرعلى بروفايل Ver 26 بتاريخ ٢٠٢٣/٤/٢.

اسم الشركة	من	الي	المسافة	احداثيات نقطة البداية		احداثيات نقطة النهاية	
				N	E	N	E
الصرح القابضة	٣٥٠+٠٠٠	٣٦٠+٠٠٠	١٠كم	٣٠٠٢١١٧,١٨٨	٢٩٧٥٥٣,٢٥٨٠	٢٩٩٦٥٤٨,٧٧٩	٣٠٥٤٧٦,١٩٤١

مهندس الشركة

م/

التوقيع/

مهندس مكتب فني الدولية للمساحة

م/

التوقيع/

مهندس مكتب فني الرائد

م/

التوقيع/

مهندس الاشراف هيئة الطرق والكباري

م/ عطا زايد

التوقيع/

ALSARH الصـــرح

ESM El dawlia for Surveying & Maps

EL-RAED

مشروع القطار الكهربائي السريع

من المحطة 350+000 إلى المحطة 360+000

المحطة	350+800	350+820	350+840	350+860	350+880	350+900	350+920	350+940	350+960	350+980	351+000	351+020	351+040	351+060	351+080	351+100	351+120	351+140	351+160	351+180	351+200
المنسوب التصميمي	235.40	235.15	234.90	234.65	234.40	234.15	233.90	233.65	233.40	233.15	232.90	232.65	232.40	232.15	231.90	231.65	231.40	231.15	230.90	230.65	230.40
منسوب القرمة	234.50	234.25	234.00	233.75	233.50	233.25	233.00	232.75	232.50	232.25	232.00	231.75	231.50	231.25	231.00	230.75	230.50	230.25	230.00	229.75	229.50
منسوب الأرض الطبيعية بعد التطوير	230.16	229.78	229.88	229.65	229.25	227.69	227.12	226.89	226.75	226.20	226.17	225.84	225.77	224.63	224.25	223.25	222.78	222.68	221.95	223.36	222.81
منسوب الأرض الطبيعية - منسوب القرمة	-4.35	-4.47	-5.03	-5.11	-5.25	-5.56	-5.89	-5.87	-5.74	-6.06	-5.84	-5.81	-5.74	-6.42	-6.74	-7.50	-7.72	-7.38	-7.05	-6.37	-6.69
0	234.50	234.25	234.00	233.75	233.50	233.25	233.00	232.75	232.50	232.25	232.00	231.75	231.50	231.25	231.00	230.75	230.50	230.25	230.00	229.75	229.50
-0.25	234.25	234.00	233.75	233.50	233.25	233.00	232.75	232.50	232.25	232.00	231.75	231.50	231.25	231.00	230.75	230.50	230.25	230.00	229.75	229.50	229.25
-0.5	234.00	233.75	233.50	233.25	233.00	232.75	232.50	232.25	232.00	231.75	231.50	231.25	231.00	230.75	230.50	230.25	230.00	229.75	229.50	229.25	229.00
-0.75	233.75	233.50	233.25	233.00	232.75	232.50	232.25	232.00	231.75	231.50	231.25	231.00	230.75	230.50	230.25	230.00	229.75	229.50	229.25	229.00	228.75
-1	233.50	233.25	233.00	232.75	232.50	232.25	232.00	231.75	231.50	231.25	231.00	230.75	230.50	230.25	230.00	229.75	229.50	229.25	229.00	228.75	228.50
-1.25	233.25	233.00	232.75	232.50	232.25	232.00	231.75	231.50	231.25	231.00	230.75	230.50	230.25	230.00	229.75	229.50	229.25	229.00	228.75	228.50	228.25
-1.5	233.00	232.75	232.50	232.25	232.00	231.75	231.50	231.25	231.00	230.75	230.50	230.25	230.00	229.75	229.50	229.25	229.00	228.75	228.50	228.25	228.00
-1.75	232.75	232.50	232.25	232.00	231.75	231.50	231.25	231.00	230.75	230.50	230.25	230.00	229.75	229.50	229.25	229.00	228.75	228.50	228.25	228.00	227.75
-2	232.50	232.25	232.00	231.75	231.50	231.25	231.00	230.75	230.50	230.25	230.00	229.75	229.50	229.25	229.00	228.75	228.50	228.25	228.00	227.75	227.50
-2.5	232.00	231.75	231.50	231.25	231.00	230.75	230.50	230.25	230.00	229.75	229.50	229.25	229.00	228.75	228.50	228.25	228.00	227.75	227.50	227.25	227.00
-3	231.50	231.25	231.00	230.75	230.50	230.25	230.00	229.75	229.50	229.25	229.00	228.75	228.50	228.25	228.00	227.75	227.50	227.25	227.00	226.75	226.50
-3.5	231.00	230.75	230.50	230.25	230.00	228.75	229.50	229.25	229.00	228.75	228.50	228.25	228.00	227.75	227.50	227.25	227.00	226.75	226.50	226.25	226.00
-4	230.50	230.25	230.00	229.75	229.50	229.25	229.00	228.75	228.50	228.25	228.00	227.75	227.50	227.25	227.00	226.75	226.50	226.25	226.00	225.75	225.50
-4.5	—	—	229.50	229.25	229.00	228.75	228.50	228.25	228.00	227.75	227.50	227.25	227.00	226.75	226.50	226.25	226.00	225.75	225.50	225.25	225.00
-5	—	—	229.00	228.75	228.50	228.25	228.00	227.75	227.50	227.25	227.00	226.75	226.50	226.25	226.00	225.75	225.50	225.25	225.00	224.75	224.50
-5.5	—	—	—	—	—	227.75	227.50	227.25	227.00	226.75	226.50	226.25	226.00	225.75	225.50	225.25	225.00	224.75	[illegible]	[illegible]	[illegible]
-6	—	—	—	—	—	—	—	—	—	226.25	—	—	—	225.25	225.00	224.75	224.50	224.25	[illegible]	[illegible]	[illegible]
-6.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	224.50	[illegible]	[illegible]	[illegible]	[illegible]	—	[illegible]
-7	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	[illegible]	[illegible]	[illegible]	[illegible]	—	—
-7.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	[illegible]	[illegible]	—	—	—	—
-8	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-8.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-9	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-9.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-10	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-10.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-11	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-11.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

[illegible] الزائد للاستشارات الهندسية

القطار الكهربائي السريع (٦ أكتوبر / أبوسمبل)

القطاع الثالث - في مسطه من المنطوة حتى جرة

مكتب الدولية للمساحة والخرائط

El Dawlia for Surveying & Maps

مشروع القطار السريع

الصرح

ALSARH

مشروع القطار الكهربائي السريع

من المحطة 350+000 إلى المحطة 360+000

ALSARH الصرح

ESM El dawlia for Surveying & Maps

EL-RAED

المحطة	351+220	351+240	351+260	351+280	351+300	351+320	351+340	351+360	351+380	351+400	351+420	351+440	351+460	351+480	351+500	351+520	351+540	351+560	351+580	351+600
المنسوب التصميمي	230.15	229.90	229.65	229.40	229.15	228.90	228.66	228.44	228.23	228.04	227.87	227.72	227.59	227.47	227.37	227.29	227.20	227.11	227.03	226.94
منسوب القرمة	229.25	229.00	228.75	228.50	228.25	228.00	227.76	227.54	227.33	227.14	226.97	226.82	226.69	226.57	226.47	226.39	226.30	226.21	226.13	226.04
منسوب الأرض الطبيعية بعد التطوير	223.85	223.80	223.44	223.35	223.33	223.04	221.70	221.41	221.18	221.02	220.57	220.49	220.21	220.17	220.43	220.67	221.42	221.39	221.07	221.63
منسوب الأرض الطبيعية - منسوب القرمة	-6.21	-6.15	-6.32	-6.15	-5.94	-5.96	-6.06	-6.13	-6.17	-6.13	-6.40	-6.32	-6.47	-6.40	-6.04	-5.72	-4.89	-4.82	-5.05	-4.41
0	229.25	229.00	228.75	228.50	228.25	228.00	227.76	227.54	227.33	227.14	226.97	226.82	226.69	226.57	226.47	226.39	226.30	226.21	226.13	226.04
-0.25	229.00	228.75	228.50	228.25	228.00	227.75	227.51	227.29	227.08	226.89	226.72	226.57	226.44	226.32	226.22	226.14	226.05	225.96	225.88	225.79
-0.5	228.75	228.50	228.25	228.00	227.75	227.50	227.26	227.04	226.83	226.64	226.47	226.32	226.19	226.07	225.97	225.89	225.80	225.71	225.63	225.54
-0.75	228.50	228.25	228.00	227.75	227.50	227.25	227.01	226.79	226.58	226.39	226.22	226.07	225.94	225.82	225.72	225.64	225.55	225.46	225.38	225.29
-1	228.25	228.00	227.75	227.50	227.25	227.00	226.76	226.54	226.33	226.14	225.97	225.82	225.69	225.57	225.47	225.39	225.30	225.21	225.13	225.04
-1.25	228.00	227.75	227.50	227.25	227.00	226.75	226.51	226.29	226.08	225.89	225.72	225.57	225.44	225.32	225.22	225.14	225.05	224.96	224.88	224.79
-1.5	227.75	227.50	227.25	227.00	226.75	226.50	226.26	226.04	225.83	225.64	225.47	225.32	225.19	225.07	224.97	224.89	224.80	224.71	224.63	224.54
-1.75	227.50	227.25	227.00	226.75	226.50	226.25	226.01	225.79	225.58	225.39	225.22	225.07	224.94	224.82	224.72	224.64	224.55	224.46	224.38	224.29
-2	227.25	227.00	226.75	226.50	226.25	226.00	225.76	225.54	225.33	225.14	224.97	224.82	224.69	224.57	224.47	224.39	224.30	224.21	224.13	224.04
-2.5	226.75	226.50	226.25	226.00	225.75	225.50	225.26	225.04	224.83	224.64	224.47	224.32	224.19	224.07	223.97	223.89	223.80	223.71	223.63	223.54
-3	226.25	226.00	225.75	225.50	225.25	225.00	224.76	224.54	224.33	224.14	223.97	223.82	223.69	223.57	223.47	223.39	223.30	223.21	223.13	223.04
-3.5	225.75	225.50	225.25	225.00	224.75	224.50	224.26	224.04	223.83	223.64	223.47	223.32	223.19	223.07	222.97	222.89	222.80	222.71	222.63	222.54
-4	225.25	225.00	224.75	224.50	224.25	224.00	223.76	223.54	223.33	223.14	222.97	222.82	222.69	222.57	222.47	222.39	222.30	222.21	223.13	222.04
-4.5	224.75	224.50	224.25	224.00	223.75	223.50	223.26	223.04	222.83	222.64	222.47	222.32	222.19	222.07	221.97	221.89	221.80	221.71	221.63	—
-5	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	221.97	221.82	221.69	221.57	221.47	221.39	—	—	221.13	—
-5.5	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	220.89	—	—	—	—
-6	[illegible]	[illegible]	[illegible]	[illegible]	—	—	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	—	—	—	—	—
-6.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-7	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-7.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-8	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-8.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-9	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-9.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-10	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-10.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-11	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-11.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

للاستشارات الهندسية
القطار الكهربائي السريع (٦ المنور / أبو سمبل)
القطاع الثالث - الي محطة مرسى علم
El Dawlia for Surveying&maps
ALSARH HOLDING
مشروع القطار السريع
الصرح القابضة



مشروع القطار الكهربائي السريع

من المحطة 350+000 إلى المحطة 360+000



المحطة	351+620	351+640	351+660	351+680	351+700	351+720	351+740	351+760	351+780	351+800	351+820	351+840	351+860	351+880	351+900	351+920	351+940	351+960	351+980	352+000
المنسوب التصميمي	226.86	226.77	226.68	226.60	226.51	226.42	226.34	226.25	226.17	226.08	225.99	225.91	225.82	225.73	225.63	225.56	225.48	225.39	225.30	225.22
منسوب القرمة	225.96	225.87	225.78	225.70	225.61	225.52	225.44	225.35	225.27	225.18	225.09	225.01	224.92	224.83	224.75	224.66	224.58	224.49	224.40	224.32
منسوب الأرض الطبيعية بعد التطوير	220.68	219.26	218.83	218.14	218.10	218.44	218.32	217.65	217.70	217.55	217.38	217.48	217.25	217.27	218.15	217.89	218.18	218.73	217.55	218.77
منسوب الأرض الطبيعية - منسوب القرمة	-5.28	-4.60	-7.03	-7.55	-7.51	-7.08	-7.12	-7.70	-7.57	-7.63	-7.72	-7.53	-7.58	-7.57	-0.59	-6.77	-6.36	-5.75	-6.85	-5.55
0	225.96	225.87	225.78	225.70	225.61	225.52	225.44	225.35	225.27	225.18	225.09	225.01	224.92	224.83	224.75	224.66	224.58	224.49	224.40	224.32
-0.25	225.71	225.62	225.53	225.45	225.36	225.27	225.19	225.10	225.02	224.93	224.84	224.76	224.67	224.58	224.50	224.41	224.33	224.24	224.15	224.07
-0.5	225.46	225.37	225.28	225.20	225.11	225.02	224.94	224.85	224.77	224.68	224.59	224.51	224.42	224.33	224.25	224.16	224.08	223.99	223.90	223.82
-0.75	225.21	225.12	225.03	224.95	224.86	224.77	224.69	224.60	224.52	224.43	224.34	224.26	224.17	224.08	224.00	223.91	223.83	223.74	223.65	223.57
-1	224.96	224.87	224.78	224.70	224.61	224.52	224.44	224.35	224.27	224.18	224.09	224.01	223.92	223.83	223.75	223.66	223.58	223.49	223.40	223.32
-1.25	224.71	224.62	224.53	224.45	224.36	224.27	224.19	224.10	224.02	223.93	223.84	223.76	223.67	223.58	223.50	223.41	223.33	223.24	223.15	223.07
-1.5	224.46	224.37	224.28	224.20	224.11	224.02	223.94	223.85	223.77	223.68	223.59	223.51	223.42	223.33	223.25	223.16	223.08	222.99	222.90	222.82
-1.75	224.21	224.12	224.03	223.95	223.86	223.77	223.69	223.60	223.52	223.43	223.34	223.26	223.17	223.08	223.00	222.91	222.83	222.74	222.65	222.57
-2	223.96	223.87	223.78	223.70	223.61	223.52	223.44	223.35	223.27	223.18	223.09	223.01	222.92	222.83	222.75	222.66	222.58	222.49	222.40	222.32
-2.5	223.46	223.37	223.28	223.20	223.11	223.02	222.94	222.85	222.77	222.68	222.59	222.51	222.42	222.33	222.25	222.16	222.08	221.99	221.90	221.82
-3	222.96	222.87	222.78	222.70	222.61	222.52	222.44	222.35	222.27	222.18	222.09	222.01	221.92	221.83	221.75	221.66	221.58	221.49	221.40	221.32
-3.5	222.46	222.37	222.28	222.20	222.11	222.02	221.94	221.85	221.77	221.68	221.59	221.51	221.42	221.33	221.25	221.16	221.08	220.99	220.90	220.82
-4	221.96	221.87	221.78	221.70	221.61	221.52	221.44	221.35	221.27	221.18	221.09	221.01	220.92	220.83	220.75	220.66	220.58	220.49	220.40	220.32
-4.5	221.46	221.37	221.28	221.20	221.11	221.02	220.94	220.85	220.77	220.68	220.59	220.51	220.42	220.33	220.25	220.16	220.08	219.99	219.90	219.82
-5	220.96	220.87	220.78	220.70	220.61	220.52	220.44	220.35	220.27	220.18	220.09	220.01	219.92	219.83	219.75	219.66	219.58	219.49	219.40	219.32
-5.5	–	220.37	220.28	220.20	220.11	220.02	219.94	219.85	219.77	219.68	219.59	219.51	219.42	219.33	219.25	219.16	219.08	218.99	218.90	218.82
-6	–	219.87	219.78	219.70	219.61	219.52	219.44	219.35	219.27	219.18	219.09	219.01	218.92	218.83	218.75	[illegible]	[illegible]	–	[illegible]	[illegible]
-6.5	–	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	–	–	[illegible]	[illegible]
-7	–	–	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	–	–	–	–	–	[illegible]
-7.5	–	–	–	[illegible]	[illegible]	–	–	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	–	–	–	–	–	[illegible]
-8	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	[illegible]
-8.5	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	[illegible]
-9	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
-9.5	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
-10	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
-10.5	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
-11	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
-11.5	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–

للاستشارات الهندسية
مشروع القطار الكهربائي السريع (٦ أكتوبر / أبو رواش)
القطاع الثالث - في مسافة من منطوق حتى جرـ
مكتب الدولية لطبوغرافية والمساحة
El Dawlia for Surveying & maps
مشروع القطار السريع
الصرح
ALSARH HOLDING
القابضة

ESM El dawlia for Surveying & Maps — ALSARH الصرح — EL-RAEID

مشروع القطار الكهربائي السريع

من المحطة 350+000 إلى المحطة 360+000

المحطة	352+020	352+040	352+060	352+080	352+100	352+120	352+140	352+160	352+180	352+200	352+220	352+240	352+260	352+280	352+300	352+320	352+340	352+360	352+380	352+400
المنسوب التصميمي	225.13	225.05	224.96	224.87	224.79	224.70	224.61	224.53	224.44	224.36	224.27	224.19	224.10	224.01	223.93	223.84	223.75	223.67	223.58	223.49
منسوب القرمة	224.23	224.15	224.06	223.97	223.89	223.80	223.71	223.63	223.54	223.46	223.37	223.28	223.20	223.11	223.03	222.94	222.85	222.77	222.68	222.59
منسوب الأرض الطبيعية بعد التطوير	218.23	218.29	217.81	217.75	217.42	217.52	216.82	216.67	215.61	216.26	215.86	215.56	215.58	215.36	215.53	215.75	215.86	215.84	215.71	215.65
منسوب الأرض الطبيعية - منسوب القرمة	-6.01	-5.86	-6.45	-6.22	-6.46	-6.28	-6.60	-6.96	-6.94	-7.20	-7.39	-7.70	-7.62	-7.75	-7.50	-7.19	-6.99	-6.93	-6.97	-6.75
0	224.23	224.15	224.06	223.97	223.89	223.80	223.71	223.63	223.54	223.46	223.37	223.28	223.20	223.11	223.03	222.94	222.85	222.77	222.68	222.59
-0.25	223.98	223.90	223.81	223.72	223.64	223.55	223.46	223.38	223.29	223.21	223.12	223.03	222.95	222.86	222.78	222.69	222.60	222.52	222.43	222.34
-0.5	223.73	223.65	223.56	223.47	223.39	223.30	223.21	223.13	223.04	222.96	222.87	222.78	222.70	222.61	222.53	222.44	222.35	222.27	222.18	222.09
-0.75	223.48	223.40	223.31	223.22	223.14	223.05	222.96	222.88	222.79	222.71	222.62	222.53	222.45	222.36	222.28	222.19	222.10	222.02	221.93	221.84
-1	223.23	223.15	223.06	222.97	222.89	222.80	222.71	222.63	222.54	222.46	222.37	222.28	222.20	222.11	222.03	221.94	221.85	221.77	221.68	221.59
-1.25	222.98	222.90	222.81	222.72	222.64	222.55	222.46	222.38	222.29	222.21	222.12	222.03	221.95	221.86	221.78	221.69	221.60	221.52	221.43	221.34
-1.5	222.73	222.65	222.56	222.47	222.39	222.30	222.21	222.13	222.04	221.96	221.87	221.78	221.70	221.61	221.53	221.44	221.35	221.27	221.18	221.09
-1.75	222.48	222.40	222.31	222.22	222.14	222.05	221.96	221.88	221.79	221.71	221.62	221.53	221.45	221.36	221.28	221.19	221.10	221.02	220.93	220.84
-2	222.23	222.15	222.06	221.97	221.89	221.80	221.71	221.63	221.54	221.46	221.37	221.28	221.20	221.11	221.03	220.94	220.85	220.77	220.68	220.59
-2.5	221.73	221.65	221.56	221.47	221.39	221.30	221.21	221.13	221.04	220.96	220.87	220.78	220.70	220.61	220.53	220.44	220.35	220.27	220.18	220.09
-3	221.23	221.15	221.06	220.97	220.89	220.80	220.71	220.63	220.54	220.46	220.37	220.28	220.20	220.11	220.03	219.94	219.85	219.77	219.68	219.59
-3.5	220.73	220.65	220.56	220.47	220.39	220.30	220.21	220.13	220.04	219.96	219.87	219.78	219.70	219.61	219.53	219.44	219.35	219.27	219.18	219.09
-4	220.23	220.15	220.06	219.97	219.89	219.80	219.71	219.63	219.54	219.46	219.37	219.28	219.20	219.11	219.03	218.94	218.85	218.77	218.68	218.59
-4.5	219.73	219.65	219.56	219.47	219.39	219.30	219.21	219.13	219.04	218.96	218.87	218.78	218.70	218.61	218.53	218.44	218.35	218.27	218.18	218.09
-5	219.23	219.15	219.06	218.97	218.89	218.80	218.71	218.63	218.54	218.46	218.37	218.28	218.20	218.11	218.03	217.94	217.85	217.77	217.68	217.59
-5.5	218.73	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	218.21	218.13	218.04	217.96	217.87	217.78	217.70	217.61	217.53	217.44	217.35	217.27	217.18	217.09
-6	218.23	—	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	217.37	217.28	217.20	217.11	217.03	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
-6.5	217.73	—	—	—	—	—	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
-7	217.23	—	—	—	—	—	—	—	—	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	—	—	—	—
-7.5	[illegible]	—	—	—	—	—	—	—	—	—	—	[illegible]	[illegible]	[illegible]	—	—	—	—	—	—
-8	[illegible]	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-8.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-9	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-9.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-10	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-10.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-11	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-11.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

الرفيع للاستشارات الهندسية
مكتب الدولية للمساحة والخرائط
El Dawlia For Surveying & Maps
مشروع القطار السريع
الصرح القابضة
ALSARH HOLDING EST. 1993

مشروع القطار الكهربائي السريع

من المحطة 350+000 إلى المحطة 360+000

المحطة	352+420	352+440	352+460	352+480	352+500	352+520	352+540	352+560	352+580	352+600	352+620	352+640	352+660	352+680	352+700	352+720	352+740	352+760	352+780	352+800
المنسوب التصميمي	223.41	223.32	223.24	223.15	223.06	222.98	222.89	222.81	222.72	222.63	222.55	222.46	222.37	222.29	222.20	222.12	222.03	221.94	221.86	221.77
منسوب القرمة	222.51	222.42	222.34	222.25	222.16	222.08	221.99	222.06	221.97	221.88	221.80	221.71	221.62	221.54	221.45	221.37	221.28	221.19	221.11	221.02
منسوب الأرض الطبيعية بعد التطوير	215.86	215.87	215.90	215.46	214.47	214.38	214.33	215.08	215.11	215.07	215.00	214.96	215.00	214.95	214.88	215.04	214.16	213.81	213.63	214.58
منسوب الأرض الطبيعية - منسوب القرمة	-6.65	-6.75	-6.74	-6.79	-7.69	-7.69	-7.66	-7.97	-8.05	-8.81	-8.79	-8.75	-8.62	-8.58	-8.57	-8.33	-7.10	-7.50	-7.47	-6.94
0	222.51	222.42	222.34	222.25	222.16	222.08	221.99	222.06	221.97	221.88	221.80	221.71	221.62	221.54	221.45	221.37	221.28	221.19	221.11	221.02
-0.25	222.26	222.17	222.09	222.00	221.91	221.83	221.74	221.81	221.72	221.63	221.55	221.46	221.37	221.29	221.20	221.12	221.03	220.94	220.86	220.77
-0.5	222.01	221.92	221.84	221.75	221.66	221.58	221.49	221.56	221.47	221.38	221.30	221.21	221.12	221.04	220.95	220.87	220.78	220.69	220.61	220.52
-0.75	221.76	221.67	221.59	221.50	221.41	221.33	221.24	221.31	221.22	221.13	221.05	220.96	220.87	220.79	220.70	220.62	220.53	220.44	220.36	220.27
-1	221.51	221.42	221.34	221.25	221.16	221.08	220.99	221.06	220.97	220.88	220.80	220.71	220.62	220.54	220.45	220.37	220.28	220.19	220.11	220.02
-1.25	221.26	221.17	221.09	221.00	220.91	220.83	220.74	220.81	220.72	220.63	220.55	220.46	220.37	220.29	220.20	220.12	220.03	219.94	219.86	219.77
-1.5	221.01	220.92	220.84	220.75	220.66	220.58	220.49	220.56	220.47	220.38	220.30	220.21	220.12	220.04	219.95	219.87	219.78	219.69	219.61	219.52
-1.75	220.76	220.67	220.59	220.50	220.41	220.33	220.24	220.31	220.22	220.13	220.05	219.96	219.87	219.79	219.70	219.62	219.53	219.44	219.36	219.27
-2	220.51	220.42	220.34	220.25	220.16	220.08	219.99	220.06	219.97	219.88	219.80	219.71	219.62	219.54	219.45	219.37	219.28	219.19	219.11	219.02
-2.5	220.01	219.92	219.84	219.75	219.66	219.58	219.49	219.56	219.47	219.38	219.30	219.21	219.12	219.04	218.95	218.87	218.78	218.69	218.61	218.52
-3	219.51	219.42	219.34	219.25	219.16	219.08	218.99	219.06	218.97	218.88	218.80	218.71	218.62	218.54	218.45	218.37	218.28	218.19	218.11	218.02
-3.5	219.01	218.92	218.84	218.75	218.66	218.58	218.49	218.56	218.47	218.38	218.30	218.21	218.12	218.04	217.95	217.87	217.78	217.69	217.61	217.52
-4	218.51	218.42	218.34	218.25	218.16	218.08	217.99	218.06	217.97	217.88	217.80	217.71	217.62	217.54	217.45	217.37	217.28	217.19	217.11	217.02
-4.5	218.01	217.92	217.84	217.75	217.66	217.58	217.49	217.56	217.47	217.38	217.30	217.21	217.12	217.04	216.95	216.87	216.78	216.69	216.61	216.52
-5	217.51	217.42	217.34	217.25	217.16	217.08	216.99	217.06	216.97	216.88	216.80	216.71	216.62	216.54	216.45	216.37	216.28	216.19	216.11	216.02
-5.5	217.01	216.92	216.84	216.75	216.66	216.58	216.49	216.56	216.47	216.38	216.30	216.21	216.12	216.04	215.95	215.87	215.78	215.69	215.61	215.52
-6	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	215.71	215.62	215.54	215.45	215.37	215.28	215.19	215.11	215.02
-6.5	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	215.21	215.12	215.04	214.95	–	214.78	214.69	214.61	214.52
-7	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	214.28	214.19	214.11	–
-7.5	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	213.69	–	–
-8	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
-8.5	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
-9	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
-9.5	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
-10	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
-10.5	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
-11	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
-11.5	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–

الرائد للاستشارات الهندسية
لمطار الكهربائي السريع (٦ أكتوبر)
El Dawlia for Surveying & Maps
مشروع القطار السريع
الصرح التابعة
ALSARH HOLDING
EST. 1998

ALSARH الصرح | ESM El dawlia for Surveying & Maps | EL-RAEID

مشروع القطار الكهربائي السريع

من المحطة 350+000 إلى المحطة 360+000

المحطة	353+220	353+240	353+260	353+280	353+300	353+320	353+340	353+360	353+380	353+400	353+420	353+440	353+460	353+480	353+500	353+520	353+540	353+560	353+580	353+600
المنسوب التصميمي	219.96	219.88	219.79	219.70	219.62	219.53	219.44	219.36	219.27	219.19	219.10	219.01	218.93	218.84	218.76	218.67	218.58	218.50	218.41	218.32
منسوب القرمة	219.08	219.13	219.04	218.95	218.87	218.78	218.69	218.61	218.52	218.44	218.35	218.26	218.18	218.09	218.01	217.92	217.83	217.75	217.66	217.57
منسوب الأرض الطبيعية بعد التطوير	221.99	224.07	225.55	226.32	226.13	225.85	225.53	224.88	224.33	223.43	222.03	220.83	219.37	216.30	216.03	216.91	216.66	216.02	215.68	215.65
منسوب الأرض الطبيعية - منسوب القرمة	2.92	4.94	6.51	7.36	7.26	7.07	6.80	6.25	5.81	4.98	3.68	2.56	1.19	0.20	0.03	-1.01	-1.18	-1.73	-1.97	-1.92
0	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	217.92	217.83	217.75	217.66	217.57
-0.25	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	217.67	217.58	217.50	217.41	217.32
-0.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	217.42	217.33	217.25	217.16	217.07
-0.75	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	217.17	217.08	217.00	216.91	216.82
-1	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	216.92	216.83	216.75	[illegible]	[illegible]
-1.25	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	216.50	[illegible]	[illegible]
-1.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	216.25	[illegible]	[illegible]
-1.75	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	[illegible]	[illegible]
-2	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-2.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-3	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-3.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-4	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-4.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-5.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-6	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-6.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-7	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-7.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-8	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-8.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-9	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-9.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-10	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-10.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-11	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-11.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

مشروع القطار السريع الصرح القابضة ALSARH HOLDING

ALSARH الصرح | ESM El dawlia for Surveying & Maps | EL-RAEID

مشروع القطار الكهربائي السريع

من المحطة 350+000 إلي المحطة 360+000

المحطة	353+620	353+640	353+660	353+680	353+700	353+720	353+740	353+760	353+780	353+800	353+820	353+840	353+860	353+880	353+900	353+920	353+940	353+960	353+980	354+000
المنسوب التصميمي	218.24	218.15	218.07	217.98	217.89	217.81	217.72	217.64	217.55	217.46	217.38	217.29	217.20	217.12	217.03	216.95	216.86	216.77	216.69	216.60
منسوب القرمة	217.49	217.40	217.32	217.23	217.14	217.06	216.97	216.89	216.80	216.71	216.63	216.54	216.45	216.22	216.13	216.05	215.96	215.87	215.79	215.70
منسوب الأرض الطبيعية بعد التخيير	215.93	215.83	215.45	215.28	214.83	214.32	213.86	213.81	213.34	213.35	213.68	214.91	214.80	215.04	214.95	214.95	215.37	215.81	215.67	215.71
منسوب الأرض الطبيعية - منسوب القرمة	-1.57	-1.57	-1.87	-1.97	-2.22	-2.73	-3.30	-3.08	-3.46	-3.36	-2.80	-1.63	-1.65	-1.18	-1.18	-1.09	-0.59	-0.27	-0.12	0.01
0	217.49	217.40	217.32	217.23	217.14	217.06	216.97	216.89	216.80	216.71	216.48	216.54	216.45	216.22	216.13	216.05	215.96	215.87	215.79	—
-0.25	217.24	217.15	217.07	216.98	216.89	216.81	216.72	216.64	216.55	216.46	216.23	216.29	216.20	215.97	215.88	215.80	215.71	215.62	—	—
-0.5	216.99	216.90	216.82	216.73	216.64	216.56	216.47	216.39	216.30	216.21	215.98	216.04	215.95	215.72	215.63	215.55	215.46	—	—	—
-0.75	216.74	216.65	216.57	216.48	216.39	216.31	216.22	216.14	216.05	215.96	215.73	215.79	215.70	215.47	215.38	215.30	—	—	—	—
-1	[illegible]	[illegible]	216.32	216.23	216.14	216.06	215.97	215.89	215.80	215.71	215.48	215.54	215.45	215.22	215.13	215.05	—	—	—	—
-1.25	[illegible]	[illegible]	216.07	215.98	215.89	215.81	215.72	215.64	215.55	215.46	215.23	215.29	215.20	—	—	—	—	—	—	—
-1.5	[illegible]	[illegible]	215.82	215.73	215.64	215.56	215.47	215.39	215.30	215.21	214.98	215.04	214.95	—	—	—	—	—	—	—
-1.75	—	—	215.57	215.48	215.39	215.31	215.22	215.14	215.05	214.96	214.73	—	—	—	—	—	—	—	—	—
-2	—	—	—	—	215.14	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	—	—	—	—	—	—	—	—	—
-2.5	—	—	—	—	—	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	—	—	—	—	—	—	—	—	—
-3	—	—	—	—	—	—	[illegible]	[illegible]	[illegible]	[illegible]	—	—	—	—	—	—	—	—	—	—
-3.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-4	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-4.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-5.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-6	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-6.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-7	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-7.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-8	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-8.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-9	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-9.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-10	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-10.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-11	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-11.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

الرائد للاستشارات الهندسية
El Dawlia for Surveying & Maps
مشروع القطار السريع الصرح القابضة ALSARH HOLDING

ALSARH | الصرح | ESM | El dawlia for Surveying & Maps | EL-RAED

مشروع القطار الكهربائي السريع

من المحطة 350+000 الى المحطة 360+000

المحطة	354+820	354+840	354+860	354+880	354+900	354+920	354+940	354+960	354+980	355+000	355+020	355+040	355+060	355+080	355+100	355+120	355+140	355+160	355+180	355+200
المنسوب التصميمي	216.20	216.20	216.20	216.20	216.20	216.20	216.20	216.20	216.20	216.20	216.20	216.20	216.20	216.20	216.20	216.20	216.20	216.20	216.20	216.20
منسوب القرمة	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45
منسوب الأرض الطبيعية بعد التطهير	215.77	215.44	215.00	215.00	215.08	215.09	214.92	214.84	214.38	214.15	214.02	213.85	213.54	213.44	213.33	213.17	212.95	212.89	212.53	212.47
منسوب الارض الطبيعية - منسوب القرمة	0.32	-0.01	-0.45	-0.45	-0.40	-0.33	-0.53	-0.61	-1.07	-1.30	-1.43	-1.60	-1.91	-2.01	-2.12	-2.28	-2.51	-2.76	-2.92	-2.96
0	—	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45
-0.25	—	—	215.20	215.20	215.20	215.20	215.20	215.20	215.20	215.20	215.20	215.20	215.20	215.20	215.20	215.20	215.20	215.20	215.20	215.20
-0.5	—	—	—	—	—	—	214.95	214.95	214.95	214.95	214.95	214.95	214.95	214.95	214.95	214.95	214.95	214.95	214.95	214.95
-0.75	—	—	—	—	—	—	—	214.70	[illegible]	[illegible]	[illegible]	[illegible]	214.70	214.70	214.70	214.70	214.70	214.70	214.70	214.70
-1	—	—	—	—	—	—	—	—	[illegible]	[illegible]	[illegible]	[illegible]	214.45	214.45	214.45	214.45	214.45	214.45	214.45	214.45
-1.25	—	—	—	—	—	—	—	—	—	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	214.20	214.20	214.20	214.20	214.20
-1.5	—	—	—	—	—	—	—	—	—	—	—	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
-1.75	—	—	—	—	—	—	—	—	—	—	—	—	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
-2	—	—	—	—	—	—	—	—	—	—	—	—	—	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
-2.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	[illegible]	[illegible]	[illegible]	[illegible]
-3	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-3.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-4	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-4.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-5.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-6	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-6.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-7	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-7.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-8	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-8.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-9	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-9.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-10	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-10.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-11	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-11.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

الرائد للاستشارات الهندسية
القطار الكهربائي السريع (٦ أكتوبر / العاصمة)
القطاع الثالث - أي مساقة من مشكوك حتى جزء
El dawlia For Surveying&Maps
مشروع القطار السريع
الصرح
ALSARH HOLDING
القابضة

مشروع القطار الكهربائي السريع

من المحطة 350+000 إلى المحطة 360+000

المحطة	355+220	355+240	355+260	355+280	355+300	355+320	355+340	355+360	355+380	355+400	355+420	355+440	355+460	355+480	355+500	355+520	355+540	355+560	355+580	355+600
المنسوب التصميمي	216.20	216.20	216.20	216.20	216.20	216.20	216.20	216.20	216.20	216.20	216.20	216.20	216.20	216.20	216.20	216.20	216.20	216.20	216.20	216.20
منسوب القرمة	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45
منسوب الأرض الطبيعية بعد التطهير	213.23	212.67	212.08	212.05	211.96	211.83	212.03	211.87	211.83	211.83	211.49	211.73	213.22	213.38	213.44	213.39	213.11	212.67	212.08	212.11
منسوب الأرض الطبيعية - منسوب القرمة	-2.22	-2.58	-3.38	-3.40	-3.49	-3.63	-3.42	-3.78	-3.82	-3.82	-3.96	-3.72	-2.23	-2.07	-2.01	-2.06	-2.35	-2.78	-3.38	-3.34
0	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45	215.45
-0.25	215.20	215.20	215.20	215.20	215.20	215.20	215.20	215.20	215.20	215.20	215.20	215.20	215.20	215.20	215.20	215.20	215.20	215.20	215.20	215.20
-0.5	214.95	214.95	214.95	214.95	214.95	214.95	214.95	214.95	214.95	214.95	214.95	214.95	214.95	214.95	214.95	214.95	214.95	214.95	214.95	214.95
-0.75	214.70	214.70	214.70	214.70	214.70	214.70	214.70	214.70	214.70	214.70	214.70	214.70	214.70	214.70	214.70	214.70	214.70	214.70	214.70	214.70
-1	214.45	214.45	214.45	214.45	214.45	214.45	214.45	214.45	214.45	214.45	214.45	214.45	214.45	214.45	214.45	214.45	214.45	214.45	214.45	214.45
-1.25	214.20	214.20	214.20	214.20	214.20	214.20	214.20	214.20	214.20	214.20	214.20	214.20	214.20	214.20	214.20	214.20	214.20	214.20	214.20	214.20
-1.5	[illegible]	[illegible]	[illegible]	[illegible]	213.95	213.95	213.95	213.95	213.95	213.95	213.95	213.95	213.95	213.95	213.95	213.95	213.95	213.95	213.95	213.95
-1.75	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	213.70	213.70	213.70	213.70	213.70	213.70	213.70	213.70	213.70	213.70
-2	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	213.45	213.45	213.45	213.45	213.45	213.45	213.45	213.45	213.45	213.45
-2.5	—	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	212.95	212.95	—	—	—	—	—	212.95	212.95	212.95
-3	—	—	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	212.45	212.45	—	—	—	—	—	—	212.45	212.45
-3.5	—	—	—	—	—	[illegible]	—	[illegible]	[illegible]	[illegible]	211.95	211.95	—	—	—	—	—	—	—	—
-4	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-4.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-5.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-6	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-6.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-7	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-7.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-8	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-8.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-9	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-9.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-10	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-10.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-11	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
-11.5	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

الرائد للاستشارات الهندسية
القطار الكهربائي السريع (الدوحة - الدوحة)
القطاع الثالث والعشرون من مسقط حتى حدود
El Dawlia For Surveying & Maps
مشروع القطار السريع
القابضة

الهيئه العامه
للطرق والكباري والنقل البري
مشروع القطار الكهربائي السريع (أكتوبر - أبو سمبل)

بخصوص مشروع تنفيذ انشاء الجسر الترابي
للقطار الكهربائى السريع القطاع الثالث منفلوط / جرجا
في المسافه من كم (٣٥٠) الي كم (٣٦٠) بطول ١٠ كم
شركة الصرح القابضة

(محضر استلام موقع)

اشارة الى العقد (٢٠٢٣/٢٠٢٢/١٨١٥) بين كلا من الهيئة العامة للطرق والكباري وبين شركة الصرح القابضة بتاريخ ٢٠٢٣/٤/٩ لتنفيذ المشروع عاليه وقد اجتمعت اللجنة يوم الأحد الموافق ٢٠٢٣/٤/٣٠ لتسليم الموقع في حضور كلا من :-

١- السيد المهندس / أحمد منير كمال (مدير مشروع)	الهيئة العامة للطرق والكباري _ المنطقة السابعة
٢- السيد المهندس / عطا زايد عطا (مهندس الهيئة)	الهيئة العامة للطرق والكباري _ المنطقة السابعة
٣- السيد المهندس / عمار اسماعيل الشحات (مدير مشروع)	مكتب الرائد للاستشارات الهندسية
٤- السيد المهندس / محمد سعد رمضان (مدير مشروع)	مكتب الدولية للمساحة والخرائط
٥- السيد المهندس / أحمد عاطف بدير	الشركة المنفذة الصرح القابضة

قامت اللجنة بالمرور علي موقع العملية عاليه ووجدت اللجنة انه لا توجد اي عوائق ظاهرية تعوق البدء في التنفيذ وعليه يعتبر تاريخ ٣٠/ ٤ / ٢٠٢٣ م هو تاريخ استلام موقع المشروع عاليه .

وهذا محضر منا بذلك .....

توقيع اللجنة :-

٥-
٤-
٣-
٢-
١-

يعتمد
رئيس الادارة المركزية

مهندس /

م / مصطفي علي مسعود

CamScanner

محضر تحديد مسافة نقل

انه في يوم الأحد الموافق ٢٠٢٣/٤/٣٠ تم التوجه إلي محجر ابانوب شمشون الذي يحمل ترخيص رقم ٦٦٠٥٠٠٥٠ منطقة بني عدي مركز منفلوط محافظة أسيوط

احداثيات نقطة رقم (١) N 3010652.4009 - E 296160.0490

احداثيات نقطة رقم (٢) N 3010700.1112 - E 296178.2482

لتحديد مسافة نقل أتربة مطابقة للمواصفات من المحجر لتشكيل الجسر الترابي لمسار القطار السريع إلي قطاع شركة الصرح القابضة (٣٥٠+٠٠٠ ـ ٣٦٠+٠٠٠) بطول ١٠ كم وتبين أن المسافة إلي منتصف القطاع احداثيات N3002117.1880 - E 297553.2580

N 3000305.6899 - E 302190.0463

هي ٩ كم مدق ترابي + ١٦ كم اسفلت حتي منتصف القطاع للمسافة من كم ٣٥٠+٠٠٠ حتي كم ٣٥٥+٠٠٠

الشركة المنفذة	استشاري المساحة مكتب الدولية	استشاري المواد مكتب الرائد	استشاري المشروع مكتب الرائد	هيئة الطرق والكباري
التوقيع /	التوقيع /	التوقيع /	التوقيع /	التوقيع /
م /	م /			م /

الرائد للاستشارات الهندسية
القطار الكهربائي السريع (١٠٠ كم/ساعة) القطاع الثالث - من منفلوط حتى جرجا

مكتب الدولية للمساحة والخرائط
El Dawlia For Surveying&maps
مهندس / محمد فهمي السيد طه

مشروع القطار السريع
الصرح القابضة
ALSARH HOLDING EST.1990


345+200345+200
345+600345+600
346+000346+000
346+600346+600
347+200347+200
347+800347+800
348+400
349+000
349+600
350+200
350+800
351+400
352+000
352+600
353+200
353+800
354+200
354+200
354+800354+800
355+200355+200
355+600355+600
356+000356+000
356+400
356+600
356+800
60
Manfalut
الرائد
للاستشارات الهندسية
مكتب الدولية للمساحة والخرائط
El Dawlia For Surveying&maps
مهندس / محمد فهمى السيد سالم
مشروع القطار السريع
الصرح
القابضة
ALSARH
HOLDING

شركة الصرح القابضة

التاريخ : ٢٠٢٣/٧/١٥

السادة : مكتب سيسترا أستشاري الهيئه القوميه للانفاق

المشروع : عمليه تنفيذ الجسر الترابي والاعمال الصناعيه لمشروع القطار الكهربائي السريع (أكتوبر _ أبو سمبل)

تحية طيبة وبعد ،،،

مرفق لسيادتكم مستخلص جاري (٢) - عقد ١٨١٥ومرفقاتـــه وكافـه المستندات الخاصـــة بطلبـــات الاستلام والتجارب العمليـــة المطلوبـــة والتي تمت مراجعتها من السادة / مكتب الرائد للاستشارات الهندسيه استشاري الهيئة ومهندس الهيئه المشرف .

مرسل لسيادتكم لاتخاذ اللازم للاعتماد .....
وتفضلو بقبول وافر التحيه والاحترام .....

المرفقات

- محضر استلام موقع
- اختبـارات تتبع الارض الطبيعية
- ماستر شيت معتمد من مكتب الرائد
- محضر تسليم الارض الطبيعيـة
- اعتمـاد الهيئـة العامـة للطرق والكبـاري لطلبـات استـلام الأعمـال الخاصـة بالمشروع
- صـورة من عقد العملية
- وثيقـة تـأمين سوفت كوبي
- أصل المقايسـة
- أصل نموذج المستخلص
- أصـل الجدول الزمني
- الرفع المساحي المعتمد
- أصل حصر المستخلص مرفق قطاعات عرضية معتمدة
- أصل بيان الأعمال
- أصل طاقم العمل ومعدات الشركة
- تقارير أسبوعية.
- نسخـة سوفت من أعمال الرفع المساحـي المعتمـدة واللوحات السيفيل للقطاع

مدير المشروع للشركه المنفذة

م / أحمد عاطف بدير

مشروع القطار السريع
الصـــرح
القابضة
ALSARH HOLDING

مقايسة محلة (١) طبقا للتفاوض (شريحة ب بقيمة ٢٠ مليون جنيه)
مشروع القطار الكهربائى السريع (اكتوبر - اسوان) القطاع الثالث
تنفيذ شركة الصرح القابضه من كم ٣٥٠+٠٠٠ حتي كم ٣٦٠+٠٠٠ بطول ١٠ كم

رقم البند	بيان الأعمال	الوحدة	الكمية	الفئة	الاجمالى
الأعمال المنفذه قبل ٢٠٢٣/٥/٤					
١	اعمال الازالة والتطهير				
١-١	بالمتر المسطح أعمال تطهير الموقع من الاشجار والمزروعات والمخلفات و التي يستلزم لها استخدام التنفيذ باستخدام (اللودر او البلدوزر) في مناطق ذات الطبيعه الزراعية الكثيفة و البند يشمل التطهير و ازالة الجذور بعمق لا يقل عن ٣٠ سم و التخلص منها بالمقالب العمومية و ذلك لمسافة ٥٠٠ متر. تمهيدا لأعمال الرفع المساحى لكامل حدود المشروع طبقا للشروط والمواصفات وتعليمات المهندس المشرف - علاوة ٠,٣ جنيه لكل كم زيادة .	م٢	١١٢,٥٠٠	١١	١,٢٣٧,٥٠٠
٢	اعمال الردم Embankment				
٢-١	اعمال تحميل وتوريد ونقل اتربة مطابقة للمواصفات و تشغيلها باستخدام الات التسوية بسمك لا يزيد عن ٥٠ سم حتى منسوب -٢,٠٠ متر و بسمك لا يزيد عن ٢٥ سم لاستكمال المنسوب التصميمى لتشكيل الجسر و الاكتاف (نسبة تحمل كاليفورنيا لا تقل عن ١٥ %) و رشها بالمياه الاصولية للوصول الى نسبة الرطوبة المطلوبة و الدمك الجيد بالهراسات للوصول الى اقصى كثافة جافة (95 % من الكثافة الجافة القصوى) ويتم التنفيذ طبقا للمقاسيب التصميمية و القطاعات العرضية النموذجية و الرسومات التفصيلية المعتمدة و البند بجميع مشتملاتة طبقا لاصول الصناعة و مواصفات الهيئة العامة للطرق و الكبارى وتعليمات المهندس المشرف .. - في حالة طلب جهاز الاشراف زيادة نسبة الدمك من٩٥% بحسب زيادة ١ جنية علي زيادة نسبة الدمك لكل ١% . - مسافة النقل حتى ٢ كم ويتم حساب علاوة ١,٤ جنيه لكل كم بالزيادة او النقصان و تصبح ١,٥ جنيه / كم ابتداء من ٢٠٢٣/٥/٤ - السعر يشمل عمل تشوينات وتخليط واختبارات ونقل موقع العمل حتى مسافة ٢ كم . -علاوة زيادة السولار ١,٦ جنيه /م٣ ابتداء من ٢٠٢٣/٥/٤ - السعر لايشمل قيمة المادة المحجرية .	م٣	٣٤,٠٠٠	٦٠	٢,٠٤٠,٠٠٠
٢-٢	علاوة مسافة نقل٢٣ كم	م٣	٣٤,٠٠٠,٠٠	٣٢,٢٠	١,٠٩٤,٨٠٠
٢-٣	كارتة توريد اتربة	م٣	٣٤,٠٠٠,٠٠	١٣	٤٤٢,٠٠٠
٢-٤	قيمة المواد المحجرية للاتربة بالاضافة الى نسبة الدمك ٢٥% + ١٢% استقطاعات	م٣	٣٤,٠٠٠,٠٠	٤٤,٨	١,٥٢٣,٢٠٠
الأعمال المنفذه بعد ٢٠٢٣/٥/٤					
١	اعمال الازالة والتطهير				
١-١	بالمتر المسطح أعمال تطهير الموقع من الاشجار والمزروعات والمخلفات و التي يستلزم لها استخدام التنفيذ باستخدام (اللودر او البلدوزر) في مناطق ذات الطبيعه الزراعية الكثيفة و البند يشمل التطهير و ازالة الجذور بعمق لا يقل عن ٣٠ سم و التخلص منها بالمقالب العمومية و ذلك لمسافة ٥٠٠ متر. تمهيدا لأعمال الرفع المساحى لكامل حدود المشروع طبقا للشروط والمواصفات وتعليمات المهندس المشرف - علاوة ٠,٣ جنيه لكل كم زيادة .	م٢	٧,٥٠٠	١١	٨٢,٥٠٠

الرائد للإستشارات الهندسية
القطار الكهربائى السريع (٦ اكتوبر/ أبوسمبل)
القطاع الثالث - فى مسافه من منفلوط حتى جرجا

مشروع القطار السريع ALSARH HOLDING

مقايسة محلة (١) طبقا للتفاوض (شريحة ب بقيمة ٢٠ مليون جنيه)
مشروع القطار الكهربائى السريع (اكتوبر - اسوان) القطاع الثالث
تنفيذ شركة الصرح القابضه من كم ٣٥٠+٠٠٠ حتي كم ٣٦٠+٠٠٠ بطول ١٠ كم

رقم البند	بيان الأعمال	الوحدة	الكمية	الفئة	الاجمالى
٢	اعمال الردم Embankment				
١-٢	اعمال تحميل وتوريد ونقل اتربة مطابقة للمواصفات و تشغيلها باستخدام الات التسوية بسمك لا يزيد عن ٥٠ سم حتى منسوب +٢,٠٠ متر و بسمك لا يزيد عن ٢٥ سم لاستكمال المنسوب التصميمى لتشكيل الجسر و الاكتاف (نسبة تحمل كاليفورنيا لا تقل عن ١٥ %) و رشها بالمياه الاصولية للوصول الى نسبة الرطوبة المطلوبة و الدمك الجيد بالهراسات للوصول الى اقصى كثافة جافة (95 % من الكثافة الجافة القصوى) ويتم التنفيذ طبقا للمناسيب التصميمية و القطاعات العرضية النموذجية و الرسومات التفصيلية المعتمدة و البند بجميع مشتملاته طبقا لاصول الصناعة و مواصفات الهيئة العامة للطرق و الكبارى وتعليمات المهندس المشرف .. - فى حالة طلب جهاز الاشراف زيادة نسبة الدمك من٩٥% بحسب زيادة ١ جنية على زيادة نسبة الدمك لكل ١% . - مسافة النقل حتى ٢ كم ويتم حساب علاوة ١,٤ جنيه لكل كم بالزيادة او النقصان و تصبح ١,٥ جنيه / كم ابتداء من ٤ / ٥ / ٢٠٢٣ - السعر يشمل عمل تشويلات وتخليط واختبارات ونقل موقع العمل حتى مسافة ٢ كم . -علاوة زيادة السولار ١,٦ جنيه /م٣ ابتدءا من ٢٠٢٣/٥/٤ - السعر لايشمل قيمة المادة المحجرية .	م٣	٨٨,٢٣٩,١١٦	٦١,٦	٥,٤٣٥,٥٣٠
٢-٢	علاوة مسافة نقل٢٣ كم	م٣	٨٨,٢٣٩,١١٦	٣٤,٥٠	٣,٠٤٤,٢٥٠
٢-٣	كارتة توريد اتربة	م٣	٨٨,٢٣٩,١١٦	١٣	١,١٤٧,١٠٩
٢-٤	قيمة المواد المحجرية للاتربة بالاضافة الى نسبة الدمك ٢٥% + ١٢% استقطاعات	م٣	٨٨,٢٣٩,١١٦	٤٤,٨	٣,٩٥٣,١١٢
	الإجمـــــــالي				٢٠,٠٠٠,٠٠٠,٠

مدير المشروع الشركة
مهندس /

مدير المشروع الاستشاري
مهندس /

مهندس الهيئة
مهندس / عطا رابيه

مدير المشروع الهيئة
مهندس /

يعتمد
رئيس الادارة المركزية
مهندس /
مصطفي علي مسعود

مناسيب الأرض الطبيعية بعد التطهير قطاع شركة الصرح القابضة من ٠٠٠+٣٥٠ الى ٠٠٠+٣٦٠

تم اعتماد مناسيب الأرض الطبيعية بعد التطهير طبقا للجدول المرفق

ملاحظات / .....

الشركة / الصرح القابضة

الاسم / .....

التوقيع/ .....

الشركة / مكتب الهيئة العربية للمساحة والخرائط El Dawlia For Surveying&maps

الاسم / خالد سيد احمد السيد سالم

التوقيع/ .....

نقط ارض طبيعية بعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
1	3001479.45	299545.15	217.92	2051	3001557.17	299202.71	218.11	4101	3001694.86	298736.29	222.70	6151	3001456.68	299453.17	215.92
2	3001474.13	299563.27	217.98	2052	3001562.73	299178.13	218.12	4102	3001713.93	298768.21	222.37	6152	3001485.62	299486.29	217.89
3	3001469.15	299580.31	217.80	2053	3001564.77	299153.87	218.96	4103	3001705.52	298756.94	222.46	6153	3001462.06	299448.46	216.37
4	3001461.09	299610.30	217.30	2054	3001569.61	299132.51	218.27	4104	3001727.45	298793.34	222.19	6154	3001459.99	299445.06	216.73
5	3001453.66	299634.75	216.20	2055	3001575.60	299114.83	219.04	4105	3001690.63	298736.10	222.61	6155	3001456.14	299440.18	216.88
6	3001508.81	299471.46	215.90	2056	3001583.50	299097.71	218.83	4106	3001721.70	298787.88	222.17	6156	3001479.38	299480.47	217.23
7	3001498.59	299496.16	218.00	2057	3001588.91	299077.83	219.54	4107	3001708.48	298767.64	222.33	6157	3001458.12	299450.05	216.24
8	3001011.28	300823.08	219.70	2058	3001604.27	299059.83	220.89	4108	3001722.73	298791.39	222.14	6158	3001459.40	299452.35	215.99
9	3001005.26	300841.08	219.10	2059	3001611.43	299042.73	220.45	4109	3001700.81	298756.39	222.45	6159	3001454.12	299444.22	216.63
10	3000998.71	300860.28	218.10	2060	3001619.19	299015.54	220.24	4110	3001716.95	298786.38	222.25	6160	3001459.38	299452.96	215.92
11	3000787.24	301355.22	213.25	2061	3001624.90	298992.86	220.42	4111	3001717.67	298789.77	222.26	6161	3001470.60	299472.29	216.21
12	3000778.65	301371.65	214.30	2062	3001635.44	298970.62	220.12	4112	3001703.27	298766.97	222.39	6162	3001481.31	299491.28	219.25
13	3001537.95	299375.38	217.60	2063	3001644.49	298953.67	220.07	4113	3001696.11	298755.84	222.45	6163	3001465.34	299467.39	216.17
14	3001531.61	299392.53	218.10	2064	3001650.21	298929.23	220.36	4114	3001712.11	298785.65	222.34	6164	3001451.66	299448.08	216.24
15	3001529.29	299403.03	218.05	2065	3001660.00	298903.95	220.83	4115	3001711.79	298785.24	222.33	6165	3001455.05	299455.27	215.96
16	3001600.71	299188.80	218.20	2066	3001668.18	298882.03	221.21	4116	3001711.07	298784.87	222.33	6166	3001478.79	299496.25	218.88
17	3001597.18	299201.59	218.10	2067	3001674.34	298862.85	221.24	4117	3001692.28	298755.25	222.47	6167	3001455.58	299458.29	216.03
18	3001715.78	298838.43	221.30	2068	3001676.97	298852.77	221.32	4118	3001712.20	298788.35	222.36	6168	3001456.92	299460.99	216.10
19	3001710.55	298859.14	221.10	2069	3001684.43	298827.75	221.45	4119	3001691.26	298754.99	222.48	6169	3001475.71	299493.25	218.17
20	3001705.54	298873.53	221.50	2070	3001692.61	298811.97	222.25	4120	3001710.77	298788.43	222.37	6170	3001491.23	299519.14	218.25
21	3001524.55	299423.98	218.30	2071	3001699.07	298790.89	222.23	4121	3001690.17	298754.65	222.49	6171	3001488.43	299514.97	218.18
22	3001517.59	299448.73	215.80	2072	3001700.38	298780.66	222.16	4122	3001696.59	298765.73	222.27	6172	3001449.39	299452.93	216.06
23	3001503.79	299467.94	215.93	2073	3001707.10	298768.38	222.30	4123	3001696.69	298766.02	222.27	6173	3001453.10	299459.69	216.10
24	3001495.26	299490.08	216.90	2074	3001710.02	298755.52	222.50	4124	3001709.91	298788.09	222.36	6174	3001469.23	299486.92	218.31
25	3001489.14	299507.12	218.40	2075	3001716.16	298740.32	222.81	4125	3001689.14	298754.11	222.49	6175	3001453.91	299462.18	216.18
26	3001680.53	298944.94	220.30	2076	3001722.45	298718.07	223.29	4126	3001695.28	298765.49	222.25	6176	3001476.04	299501.25	218.00
27	3001909.51	298145.46	238.17	2077	3001728.00	298704.77	223.16	4127	3001705.98	298783.34	222.36	6177	3001454.50	299465.59	216.28
28	3001908.45	298142.59	238.10	2078	3001731.36	298694.11	223.10	4128	3001708.03	298787.54	222.34	6178	3001487.75	299522.85	218.09
29	3001909.47	298139.57	237.90	2079	3001735.45	298683.58	223.11	4129	3001694.50	298766.14	222.24	6179	3001460.40	299478.31	218.25
30	3001909.99	298136.43	238.05	2080	3001738.66	298672.04	223.25	4130	3001693.01	298765.98	222.23	6180	3001477.87	299507.31	218.13
31	3001909.67	298133.39	237.77	2081	3001741.29	298659.18	222.98	4131	3001684.91	298752.56	222.42	6181	3001483.92	299517.35	218.06
32	3001910.52	298130.32	237.79	2082	3001875.35	298318.97	231.27	4132	3001700.70	298781.28	222.18	6182	3001446.79	299456.33	216.19
33	3001910.85	298127.14	238.14	2083	3001871.82	298329.29	230.68	4133	3001720.50	298814.75	221.65	6183	3001450.23	299464.03	216.30
34	3001912.14	298124.37	238.51	2084	3001869.75	298335.93	229.93	4134	3001702.94	298785.65	222.30	6184	3001479.07	299512.29	218.07
35	3001913.42	298121.57	238.86	2085	3001867.40	298345.07	229.28	4135	3001688.07	298765.48	222.17	6185	3001455.48	299473.52	217.32
36	3001914.30	298118.54	238.92	2086	3001864.30	298355.10	228.95	4136	3001694.44	298777.60	222.07	6186	3001451.16	299466.82	216.39
37	3001914.98	298115.60	239.71	2087	3001859.88	298364.39	228.84	4137	3001697.88	298783.48	222.21	6187	3001473.49	299504.89	217.91
38	3001915.97	298112.51	240.18	2088	3001857.52	298374.27	228.81	4138	3001714.50	298812.67	221.90	6188	3001452.12	299470.24	216.60
39	3001916.26	298109.41	240.30	2089	3001854.87	298383.26	228.55	4139	3001692.91	298777.81	222.04	6189	3001472.91	299506.54	217.91
40	3001917.53	298106.47	240.28	2090	3001853.40	298392.55	228.38	4140	3001692.44	298777.26	222.02	6190	3001468.58	299500.57	217.78
41	3001918.59	298103.64	240.38	2091	3001848.83	298400.66	228.12	4141	3001691.63	298776.86	222.02	6191	3001481.04	299521.71	217.99
42	3001919.37	298100.61	240.45	2092	3001847.35	298412.17	227.86	4142	3001719.41	298823.10	221.80	6192	3001483.44	299525.75	217.98
43	3001920.77	298097.92	240.27	2093	3001841.75	298425.73	227.52	4143	3001682.84	298764.83	222.19	6193	3001448.34	299468.88	216.47
44	3001921.99	298095.03	240.00	2094	3001837.92	298435.76	227.49	4144	3001692.53	298781.60	222.22	6194	3001449.07	299471.36	216.76
45	3001923.68	298092.54	239.64	2095	3001834.24	298442.25	227.04	4145	3001692.57	298781.67	222.22	6195	3001475.93	299516.57	218.04
46	3001924.06	298089.46	239.72	2096	3001887.19	298219.52	232.42	4146	3001692.45	298781.64	222.22	6196	3001468.59	299505.95	217.82
47	3001925.37	298086.50	239.75	2097	3001885.07	298227.78	231.95	4147	3001690.80	298780.62	222.11	6197	3001459.99	299493.02	218.52
48	3001926.21	298083.48	239.87	2098	3001882.24	298236.75	231.47	4148	3001686.64	298774.60	222.03	6198	3001448.56	299476.06	217.23
49	3001926.98	298080.53	240.06	2099	3001880.35	298247.37	231.13	4149	3001689.74	298780.41	222.03	6199	3001469.67	299511.57	217.97
50	3001928.60	298077.72	240.18	2100	3001877.29	298254.69	230.92	4150	3001707.84	298810.84	222.01	6200	3001477.64	299525.47	217.94
51	3001930.50	298075.19	240.25	2101	3001875.11	298262.95	230.76	4151	3001706.74	298810.23	222.02	6201	3001480.05	299529.61	217.90
52	3001931.66	298072.34	240.33	2102	3001873.98	298273.10	230.63	4152	3001712.39	298821.18	221.68	6202	3001446.79	299475.46	217.17
53	3001932.86	298069.35	240.35	2103	3001870.92	298284.43	230.27	4153	3001705.01	298809.96	222.04	6203	3001444.96	299473.55	216.97
54	3001879.51	298212.64	232.30	2104	3001868.32	298293.87	230.13	4154	3001681.36	298772.45	222.02	6204	3001472.48	299520.26	217.95
55	3001878.87	298215.82	231.83	2105	3001876.81	298306.14	230.41	4155	3001706.77	298819.33	221.83	6205	3001451.51	299485.55	217.87
56	3001877.98	298218.79	231.89	2106	3001880.12	298289.85	230.29	4156	3001683.07	298780.04	221.92	6206	3001454.30	299508.69	217.75
57	3001876.85	298221.82	231.62	2107	3001885.54	298277.58	230.46	4157	3001699.75	298808.26	222.18	6207	3001446.50	299481.14	217.85
58	3001875.92	298224.94	231.39	2108	3001890.73	298265.31	230.67	4158	3001676.51	298771.12	222.00	6208	3001444.35	299479.38	217.55
59	3001875.11	298228.01	231.19	2109	3001895.92	298249.50	231.21	4159	3001701.28	298817.63	222.03	6209	3001474.38	299529.32	217.88
60	3001874.39	298231.13	230.98	2110	3001900.87	298236.99	232.25	4160	3001694.02	298806.45	222.26	6210	3001459.20	299504.38	218.13
61	3001873.26	298233.94	231.04	2111	3001905.35	298228.26	232.25	4161	3001676.68	298779.68	221.89	6211	3001466.21	299517.39	217.94
62	3001872.15	298236.99	230.72	2112	3001862.19	298302.13	229.99	4162	3001710.57	298836.15	221.31	6212	3001467.59	299520.12	217.96
63	3001871.14	298240.12	230.88	2113	3001863.61	298289.38	230.37	4163	3001689.03	298804.87	222.23	6213	3001442.15	299478.63	217.48
64	3001870.33	298243.11	230.55	2114	3001867.62	298277.58	230.63	4164	3001694.74	298816.40	222.19	6214	3001451.82	299495.36	217.87
65	3001869.56	298246.13	230.84	2115	3001870.21	298263.66	230.67	4165	3001685.08	298803.30	222.09	6215	3001449.03	299491.14	217.93
66	3001868.94	298249.30	230.85	2116	3001873.75	298245.72	231.31	4166	3001703.48	298833.86	221.45	6216	3001468.87	299524.36	217.87
67	3001867.91	298252.24	231.00	2117	3001879.88	298230.62	231.64	4167	3001683.67	298802.77	222.05	6217	3001460.89	299512.50	217.94
68	3001867.00	298255.35	230.76	2118	3001840.71	298347.69	228.69	4168	3001681.94	298802.34	222.00	6218	3001445.25	299487.50	218.28
69	3001865.93	298258.39	230.59	2119	3001835.75	298356.66	228.28	4169	3001707.31	298844.64	221.43	6219	3001443.76	299486.67	218.10

الشركة المنفذة / مشروع الصرح القابضة ..... استشارى المساحة / ..... صفحة ١

مكتب الدولية للمساحة والخرائط
El Dawlia For Surveying&maps
مهندس / محمد فهمى السعيد سالم

نقط ارض طبيعيةبعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
70	3001864.98	298261.30	230.51	2120	3001834.34	298369.64	228.26	4170	3001691.20	298818.07	222.10	6220	3001449.43	299496.13	217.80
71	3001864.01	298264.23	230.39	2121	3001828.91	298380.03	228.12	4171	3001688.12	298814.69	222.14	6221	3001441.75	299483.72	218.51
72	3001862.96	298267.28	230.44	2122	3001828.91	298390.65	228.01	4172	3001696.77	298831.46	221.54	6222	3001471.97	299534.01	217.83
73	3001862.95	298270.47	230.30	2123	3001824.19	298397.02	227.88	4173	3001676.81	298800.45	221.85	6223	3001451.59	299500.39	217.65
74	3001862.52	298273.53	230 27	2124	3001826 32	298405.04	227.81	4174	3001689.25	298823.94	221.82	6224	3001465.73	299528 55	217.85
75	3001860.31	298275.79	230 28	2125	3001818 53	298408.35	227.64	4175	3001699.62	298841.37	221.61	6225	3001438.20	299483.68	218.80
76	3001859 23	298278.65	230.34	2126	3001821.60	298418.73	227.55	4176	3001682.48	298813.52	221.99	6226	3001457.73	299516 60	217.82
77	3001858.29	298281.56	230 35	2127	3001815.00	298424.16	227.55	4177	3001683.86	298815.82	222.03	6227	3001440.34	299488.46	217.82
78	3001858.20	298284.68	230 82	2128	3001821.60	298431.24	227.30	4178	3001671.44	298798.00	221.82	6228	3001439.87	299488 04	217.88
79	3001856.94	298287.41	231.31	2129	3001814.05	298436.90	226.94	4179	3001684.59	298822.49	221.65	6229	3001462.06	299526 05	217.90
80	3001855.92	298290 30	230.43	2130	3001807.45	298443.75	226.93	4180	3001704.79	298856.89	221.20	6230	3001469.25	299538.59	217.77
81	3001854.36	298292 89	230.22	2131	3001813.58	298451.30	227.00	4181	3001684.87	298824.53	221.60	6231	3001449.00	299505.17	217.79
82	3001852.47	298295 48	229.96	2132	3001806.03	298457.44	226.94	4182	3001676.91	298811.80	221.77	6232	3001459.97	299524.56	217.97
83	3001853.11	298298 43	229.62	2133	3001798.49	298464.28	226.40	4183	3001705.16	298858.80	221.06	6233	3001452.09	299512 81	217.80
84	3001851.50	298301.37	229.25	2134	3001798.25	298474.67	226.39	4184	3001687.88	298830.44	221.45	6234	3001462.74	299532 72	217.78
85	3001849.36	298303.61	229.44	2135	3001809.81	298466.41	226.61	4185	3001692.73	298838.52	221.60	6235	3001435.60	299488.22	217.87
86	3001847.59	298306.21	229.42	2136	3001806.74	298482.22	226.38	4186	3001686.46	298828.13	221.41	6236	3001437.88	299492.48	217.83
87	3001845.84	298308.82	229.36	2137	3001801.08	298485.99	226.37	4187	3001675.66	298813.39	221.74	6237	3001454.52	299520.86	217.84
88	3001844.80	298311.85	229.26	2138	3001793.53	298486.23	226.39	4188	3001687.36	298833.69	221.67	6238	3001439.12	299495.54	217.78
89	3001843.22	298314.46	229.03	2139	3001800.84	298494.73	226.51	4189	3001702.44	298859.25	221.09	6239	3001437.12	299492.45	217.85
90	3001842.37	298317.60	228.94	2140	3001797.27	298506.12	226.02	4190	3001702.44	298859.25	221.09	6240	3001466.38	299542.93	217.63
91	3001842.44	298320.80	228.90	2141	3001793.26	298517.68	225.91	4191	3001672.16	298810.16	221.70	6241	3001446.35	299510.01	217.75
92	3001842.66	298323.81	228.91	2142	3001789.95	298527.36	225.94	4192	3001679.54	298823.58	221.33	6242	3001441.74	299505.87	217.64
93	3001843.18	298327.01	228.91	2143	3001784.77	298536.56	226.05	4193	3001687.09	298836.33	221.64	6243	3001436.23	299496.80	217.86
94	3001843.35	298330.13	228.80	2144	3001780.52	298545.53	225.21	4194	3001677.75	298820.93	221.54	6244	3001459.99	299537.13	217.69
95	3001843.56	298333.25	228.89	2145	3001777.93	298554.73	225.16	4195	3001682.79	298830.19	221.46	6245	3001451.49	299525.19	217.70
96	3001844.59	298336.35	228.87	2146	3001772.74	298564.88	224.60	4196	3001679.77	298825.38	221.42	6246	3001453.73	299529.41	217.56
97	3001845.61	298339.29	229.14	2147	3001765.66	298561.58	224.48	4197	3001699.06	298857.44	221.18	6247	3001433.97	299496.84	217.79
98	3001846.95	298342 07	228.99	2148	3001769.91	298573.14	224.26	4198	3001682.68	298830.40	221.47	6248	3001464.46	299547.66	217.69
99	3001848.25	298344.84	228.89	2149	3001764.25	298586.60	223.83	4199	3001697.69	298855.48	221.24	6249	3001443.90	299514.73	217.62
100	3001849.54	298347.78	228.84	2150	3001763.52	298593.95	223.44	4200	3001681.61	298831.06	221.52	6250	3001454.27	299532 05	217.61
101	3001846.76	298349.04	228.88	2151	3001759.51	298590.88	223.66	4201	3001682.22	298832.20	221.52	6251	3001435.16	299501.46	217.74
102	3001844.70	298351.26	228.58	2152	3001757.74	298612.31	223.14	4202	3001666.85	298808.33	221.62	6252	3001434.33	299500.94	217.78
103	3001844.00	298354.18	228.46	2153	3001754.49	298618.66	223 12	4203	3001568.48	298811.64	221.75	6253	3001457.44	299541.45	217.64
104	3001842.85	298357.28	228.05	2154	3001751.68	298633.73	223 13	4204	3001681.74	298834.32	221.60	6254	3001448.53	299529.22	217.56
105	3001842.16	298360.53	228.21	2155	3001746.52	298642.15	223 07	4205	3001674.36	298823.23	221.19	6255	3001462.61	299552.72	217.80
106	3001841.39	298363.46	228.14	2156	3001045.19	300839.59	219 21	4206	3001671.89	298819.23	221.63	6256	3001431.15	299501.04	217.67
107	3001840.52	298366.69	228.23	2157	3001043.54	300845.28	218.96	4207	3001677.50	298828.74	221.57	6257	3001439.06	299514.48	217.59
108	3001839.74	298369.76	228 17	2158	3001041.90	300849.57	218.64	4208	3001673.45	298822.71	221.25	6258	3001441.59	299519.51	217.70
109	3001838.93	298372.87	228 29	2159	3001040.30	300855.59	218.19	4209	3001693.15	298856.17	221.21	6259	3001432.65	299505.62	217.61
110	3001838.25	298376.03	228.12	2160	3001038.56	300860.10	218.26	4210	3001676.93	298829.49	221.57	6260	3001432.14	299505.43	217.62
111	3001837.51	298379.18	228.15	2161	3001037.30	300864.13	218.29	4211	3001691.63	298853.99	221.32	6261	3001454.60	299545.92	217.56
112	3001836.75	298382.14	228.04	2162	3001036.59	300867.13	218.28	4212	3001677.43	298830.94	221.50	6262	3001450.24	299540.27	217.74
113	3001836.02	298385.06	228.01	2163	3001034.93	300871.25	218.22	4213	3001675.81	298829.22	221.61	6263	3001460.33	299557.51	217.78
114	3001834.97	298388.08	227.97	2164	3001033.98	300874.73	218.17	4214	3001679.43	298836.04	221.53	6264	3001448.61	299538.31	217.59
115	3001834.37	298391.05	227.75	2165	3001032.56	300878.76	218.20	4215	3001676.62	298832.26	221.46	6265	3001445.50	299533.60	217.57
116	3001833.42	298394 23	227.74	2166	3001030.82	300882.87	217.64	4216	3001668.78	298821.34	221.47	6266	3001439.26	299524.35	217.64
117	3001832.85	298397.46	227.73	2167	3001029.08	300886.43	217.28	4217	3001671.64	298827.15	221.31	6267	3001432.81	299514.17	217.61
118	3001832.46	298400.57	227.76	2168	3001028.13	300889.36	217.09	4218	3001699.70	298874.76	220.66	6268	3001430.14	299509.88	217.58
119	3001831.68	298403.77	227.65	2169	3001026.39	300893.08	217.02	4219	3001667.30	298821.16	221.42	6269	3001430.16	299510.36	217.59
120	3001830.69	298406.89	227.68	2170	3001024.89	300897.24	216.93	4220	3001675.34	298834.87	221.40	6270	3001452.17	299550.51	217.50
121	3001829.97	298409.92	227.37	2171	3001022.37	300902.78	216.72	4221	3001685.05	298850.99	221.35	6271	3001458.15	299562.08	217.70
122	3001829.43	298412.97	227.37	2172	3001020.94	300905.46	216.67	4222	3001664.63	298817.44	221.46	6272	3001442.79	299538.21	217.59
123	3001828.81	298415.98	227.34	2173	3001019.89	300908.78	216.73	4223	3001672.03	298829.85	221.44	6273	3001428.05	299513.93	217.60
124	3001828.34	298419.21	227.14	2174	3001017.20	300916.08	216.77	4224	3001686.71	298854.21	221.33	6274	3001432.44	299521.51	217.59
125	3001827.99	298422.31	227.31	2175	3001014.66	300921.44	216.66	4225	3001671.10	298828.49	221.39	6275	3001436.83	299529.09	217.62
126	3001827.45	298425.49	226.89	2176	3001012.52	300924.98	216.52	4226	3001679.23	298842.68	221.42	6276	3001446.17	299544.90	217.67
127	3001826.87	298428.47	226.70	2177	3001006.91	300938.56	215.97	4227	3001670.95	298829.27	221.41	6277	3001427.48	299514.99	217.57
128	3001825.14	298431.48	226.71	2178	3001005.48	300941.81	215.83	4228	3001663.85	298817.71	221.42	6278	3001449.80	299555.17	217.56
129	3001825.52	298434.66	226 58	2179	3001004.27	300944.91	215.74	4229	3001668.65	298826.75	221.22	6279	3001442.86	299543.74	217.51
130	3001824 90	298437.62	226 36	2180	3001002.88	300948.19	215.80	4230	3001667.05	298825.48	221.24	6280	3001432.57	299527.46	217.58
131	3001824 36	298440.68	226 24	2181	3000996.77	300963.54	215.72	4231	3001671.31	298833.68	221.31	6281	3001455.79	299566.65	217.65
132	3001823 80	298443.88	226 12	2182	3000995.75	300966.33	215.73	4232	3001695.43	298873.92	220.90	6282	3001425.53	299517.90	217.57
133	3001823.18	298447.07	226 19	2183	3000994.58	300969.27	215.77	4233	3001679.51	298847.82	221.37	6283	3001440.36	299543.02	217.45
134	3001822 26	298450.15	226 06	2184	3000993.74	300971 88	215.79	4234	3001678.79	298847.03	221.36	6284	3001434.19	299533.41	217.54
135	3001821.71	298453 12	226 06	2185	3000988.62	300984.81	215.77	4235	3001675.37	298841.74	221.36	6285	3001424.58	299519.39	217.57
136	3001821.50	298456 17	225.99	2186	3000987.91	300986.73	215.79	4236	3001666.64	298828.01	221.24	6286	3001426.90	299525.30	217.51
137	3001821 21	298459 34	225 85	2187	3000986.95	300989 73	215.75	4237	3001665.89	298827.75	221.27	6287	3001447.32	299559.91	217.50
138	3001820.68	298462 54	225 83	2188	3000985.65	300992.92	215.73	4238	3001664.89	298826.67	221.26	6288	3001453.41	299571.04	217.57

الشركة المنفذة ..... صفحة٢ ..... استشاري الدراسة

مشروع الصرح التابعة للشركة السارح القابضة ALSARH HOLDING
شركة الدولية للمساحة والخرائط El Dawila For Surveying&maps مهندس / محمد فهمي السعيد سالم

نقط ارض طبيعية بعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
139	3001820.35	298465.77	225.80	2189	3000979.11	301009.45	215.73	4239	3001675.24	298844.62	221.34	6289	3001423.48	299522.00	217.50
140	3001819.40	298468.74	225.88	2190	3000978.11	301011.93	215.70	4240	3001662.44	298823.60	221.33	6290	3001441.47	299552.09	217.49
141	3001818.12	298471.68	225.73	2191	3000976.66	301014.84	215.66	4241	3001660.72	298820.76	221.28	6291	3001438.38	299547.87	217.47
142	3001816.82	298474.65	225.92	2192	3000976.20	301016.85	215.65	4242	3001679.65	298853.38	221.35	6292	3001439.58	299550.29	217.79
143	3001815.71	298477.56	225.89	2193	3000970.33	301033.16	215.54	4243	3001666.97	298832.79	221.33	6293	3001431.30	299537.71	217.51
144	3001815.04	298480.84	225.80	2194	3000969.12	301035.95	215.48	4244	3001661.70	298824.64	221.31	6294	3001428.18	299532.84	217.45
145	3001814.41	298484.01	225.52	2195	3000967.88	301038.99	215.40	4245	3001690.96	298873.31	221.14	6295	3001424.68	299527.36	217.49
146	3001813.83	298487.17	225.31	2196	3000966.89	301041.71	215.30	4246	3001670.91	298840.95	221.27	6296	3001427.85	299535.73	217.43
147	3001813.22	298490.27	225.57	2197	3000966.12	301044.04	215.22	4247	3001661.73	298826.16	221.27	6297	3001444.96	299564.35	217.36
148	3001812.47	298493.34	225.24	2198	3000957.76	301063.65	214.74	4248	3001673.92	298847.21	221.29	6298	3001451.02	299575.49	217.35
149	3001811.78	298496.37	225.51	2199	3000957.21	301066.33	214.71	4249	3001691.65	298880.12	221.02	6299	3001436.35	299552.61	217.60
150	3001810.80	298499.27	226.10	2200	3000956.07	301069.31	214.68	4250	3001659.65	298827.34	221.31	6300	3001439.25	299557.75	217.26
151	3001810.15	298502.36	226.41	2201	3000955.03	301071.89	214.65	4251	3001662.34	298831.80	221.19	6301	3001423.47	299533.22	217.40
152	3001809.19	298505.45	226.30	2202	3000954.14	301074.37	214.62	4252	3001666.92	298840.22	221.24	6302	3001428.85	299542.15	217.47
153	3001808.62	298508.57	226.15	2203	3000953.34	301077.05	214.57	4253	3001670.18	298845.87	221.24	6303	3001435.85	299556.97	217.44
154	3001807.71	298511.56	226.04	2204	3000951.00	301084.71	214.09	4254	3001685.73	298871.80	221.19	6304	3001442.78	299569.07	217.20
155	3001806.72	298514.56	225.97	2205	3000949.81	301087.89	213.80	4255	3001674.09	298853.01	221.26	6305	3001448.61	299580.02	217.01
156	3001805.82	298517.47	226.01	2206	3000948.72	301090.86	213.82	4256	3001696.70	298890.52	220.38	6306	3001434.05	299557.20	217.45
157	3001804.98	298520.45	225.94	2207	3000947.73	301094.34	213.64	4257	3001669.16	298846.54	221.22	6307	3001426.53	299547.23	217.44
158	3001804.11	298523.66	225.93	2208	3000946.59	301096.87	213.68	4258	3001695.61	298890.65	220.36	6308	3001435.26	299564.70	217.41
159	3001803.55	298526.72	225.93	2209	3000945.30	301099.69	213.64	4259	3001687.45	298879.59	221.20	6309	3001440.56	299573.70	217.06
160	3001803.01	298529.72	225.88	2210	3000943.96	301102.92	213.49	4260	3001667.10	298846.23	221.19	6310	3001433.81	299562.81	217.38
161	3001801.68	298532.69	226.16	2211	3000939.44	301114.94	213.40	4261	3001666.17	298844.90	221.20	6311	3001446.28	299584.63	216.92
162	3001800.37	298535.50	226.22	2212	3000938.00	301117.52	213.40	4262	3001692.68	298890.18	220.36	6312	3001422.09	299545.78	217.35
163	3001799.41	298538.55	226.22	2213	3000937.01	301120.40	213.36	4263	3001656.52	298830.46	221.33	6313	3001431.62	299561.80	217.38
164	3001797.49	298541.20	226.07	2214	3000936.26	301123.28	213.26	4264	3001679.94	298871.38	221.33	6314	3001424.73	299552.12	217.36
165	3001795.30	298543.53	225.07	2215	3000934.88	301126.50	213.22	4265	3001658.12	298852.42	221.18	6315	3001438.43	299578.28	217.10
166	3001793.75	298546.33	224.94	2216	3000932.98	301131.18	213.40	4266	3001659.41	298838.93	221.12	6316	3001417.18	299544.18	217.26
167	3001792.46	298549.16	224.89	2217	3000931.84	301134.35	213.18	4267	3001676.92	298868.35	221.30	6317	3001444.17	299589.24	216.96
168	3001791.73	298552.20	224.83	2218	3000931.84	301134.35	213.18	4268	3001682.43	298878.35	221.19	6318	3001420.54	299550.52	217.31
169	3001790.67	298555.24	225.06	2219	3000929.31	301139.11	213.01	4269	3001694.58	298899.59	220.25	6319	3001432.29	299570.35	217.38
170	3001789.77	298558.15	225.07	2220	3000927.88	301142.79	213.05	4270	3001657.33	298838.49	221.07	6320	3001431.35	299570.18	217.39
171	3001789.11	298561.23	224.84	2221	3000926.39	301147.50	213.16	4271	3001660.00	298843.28	221.10	6321	3001429.10	299566.52	217.40
172	3001788.16	298564.19	224.83	2222	3000920.82	301157.93	213.24	4272	3001660.34	298844.92	221.10	6322	3001422.69	299557.03	217.25
173	3001785.50	298567.00	224.63	2223	3000919.93	301161.06	213.30	4273	3001686.88	298889.27	220.71	6323	3001415.74	299548.68	217.24
174	3001784.19	298569.08	224.58	2224	3000918.49	301163.54	213.33	4274	3001672.35	298867.11	221.26	6324	3001435.83	299582.90	217.20
175	3001782.12	298571.55	224.47	2225	3000917.70	301165.97	213.38	4275	3001677.49	298876.38	221.34	6325	3001441.93	299593.95	216.93
176	3001781.03	298574.68	224.33	2226	3000909.40	301181.87	214.15	4276	3001662.50	298852.40	221.07	6326	3001430.24	299576.79	217.30
177	3001779.85	298577.66	224.25	2227	3000908.16	301184.50	214.37	4277	3001653.22	298837.93	221.10	6327	3001426.56	299570.98	217.40
178	3001778.53	298580.65	224.12	2228	3000907.02	301186.83	214.27	4278	3001655.65	298842.28	221.00	6328	3001420.84	299561.87	217.19
179	3001777.24	298583.79	223.85	2229	3000906.08	301188.96	214.18	4279	3001689.36	298898.95	220.45	6329	3001428.56	299575.53	217.35
180	3001776.14	298586.88	223.71	2230	3000898.13	301203.56	215.04	4280	3001665.86	298861.01	221.10	6330	3001433.28	299587.53	217.16
181	3001775.24	298589.79	223.63	2231	3000897.29	301206.29	214.91	4281	3001669.62	298867.44	221.23	6331	3001439.82	299598.64	216.89
182	3001773.87	298592.83	223.61	2232	3000896.35	301208.68	214.77	4282	3001682.41	298889.23	220.97	6332	3001416.58	299560.39	217.17
183	3001772.66	298595.86	223.47	2233	3000888.70	301224.76	214.78	4283	3001672.46	298872.82	221.30	6333	3001424.22	299575.49	217.38
184	3001771.68	298598.84	223.12	2234	3000887.56	301227.29	215.06	4284	3001668.92	298867.13	221.21	6334	3001418.45	299566.62	217.18
185	3001770.41	298601.61	222.91	2235	3000886.17	301230.52	215.11	4285	3001653.97	298844.46	221.00	6335	3001426.48	299582.70	217.47
186	3001769.34	298604.43	222.96	2236	3000885.03	301232.75	215.06	4286	3001667.70	298867.28	221.18	6336	3001425.38	299582.21	217.44
187	3001768.03	298607.48	222.88	2237	3000883.84	301235.63	215.06	4287	3001662.49	298858.80	221.07	6337	3001431.00	299592.08	217.15
188	3001766.83	298610.54	222.64	2238	3000883.08	301238.12	215.07	4288	3001667.50	298867.32	221.17	6338	3001440.45	299608.80	216.74
189	3001765.79	298613.66	222.65	2239	3000882.04	301240.60	215.09	4289	3001671.99	298875.34	221.31	6339	3001436.19	299602.21	216.83
190	3001764.63	298616.75	222.68	2240	3000880.95	301243.68	215.09	4290	3001669.74	298872.03	221.26	6340	3001421.91	299580.33	217.32
191	3001763.68	298619.82	222.69	2241	3000880.16	301246.36	215.10	4291	3001679.66	298889.46	221.03	6341	3001438.79	299608.63	216.76
192	3001763.00	298622.82	222.88	2242	3000879.11	301249.43	215.14	4292	3001685.37	298899.24	220.61	6342	3001433.43	299600.08	216.92
193	3001762.24	298625.96	222.88	2243	3000877.58	301253.45	215.20	4293	3001656.52	298851.97	221.01	6343	3001415.85	299571.41	217.15
194	3001761.40	298629.17	222.84	2244	3000876.59	301256.38	215.24	4294	3001671.42	298877.60	221.29	6344	3001440.82	299614.59	216.72
195	3001760.45	298632.22	222.82	2245	3000875.64	301258.96	215.27	4295	3001664.35	298866.05	221.14	6345	3001435.32	299605.53	216.80
196	3001759.40	298635.39	222.87	2246	3000872.96	301266.42	215.10	4296	3001669.49	298874.95	221.25	6346	3001429.19	299596.80	217.02
197	3001758.42	298638.39	222.82	2247	3000872.16	301268.95	215.11	4297	3001664.13	298866.89	221.15	6347	3001431.23	299601.52	216.91
198	3001757.43	298641.24	222.85	2248	3000871.12	301271.13	215.17	4298	3001670.09	298876.89	221.26	6348	3001411.44	299569.66	217.17
199	3001756.41	298644.14	222.74	2249	3000870.48	301273.07	215.25	4299	3001657.57	298856.37	220.97	6349	3001438.17	299614.58	216.76
200	3001755.38	298647.30	222.83	2250	3000865.71	301285.09	215.49	4300	3001666.26	298870.98	221.17	6350	3001441.13	299619.50	216.65
201	3001754.27	298650.32	223.03	2251	3000864.87	301287.96	215.50	4301	3001676.82	298889.69	221.02	6351	3001420.35	299585.20	217.15
202	3001753.37	298653.52	222.91	2252	3000863.68	301291.59	215.55	4302	3001667.59	298875.64	221.20	6352	3001423.27	299590.57	217.04
203	3001752.43	298656.57	222.92	2253	3000862.83	301294.07	215.60	4303	3001659.92	298863.91	221.16	6353	3001422.36	299589.23	217.00
204	3001751.37	298659.42	223.00	2254	3000861.14	301298.59	215.64	4304	3001663.05	298869.75	221.18	6354	3001413.22	299576.02	217.09
205	3001750.45	298662.34	223.04	2255	3000859.61	301301.86	215.62	4305	3001670.25	298881.90	221.23	6355	3001430.73	299605.80	216.86
206	3001749.57	298665.23	222.99	2256	3000857.96	301304.90	215.61	4306	3001652.98	298854.25	220.97	6356	3001433.87	299611.05	216.80
207	3001748.64	298668.30	222.96	2257	3000856.62	301307.78	215.60	4307	3001674.18	298889.43	221.07	6357	3001426.34	299598.67	216.88

الشركة المنفذة / ..... استشاري المساحة / .....

نقط ارض طبيعيةبعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
208	3001747.88	298671.41	223.15	2258	3000855.38	301311.20	215.58	4308	3001651.09	298851.30	220.98	6358	3001428.15	299603.22	216.85
209	3001746.95	298674.51	223.32	2259	3000853.64	301313.79	215.53	4309	3001680.39	298900.30	220.63	6359	3001418.75	299590.01	216.96
210	3001745.89	298677.32	223.38	2260	3000852.55	301316.91	215.58	4310	3001663.59	298873.50	221.16	6360	3001441.67	299628.03	216.42
211	3001744.78	298680.39	223.27	2261	3000851.01	301319.69	215.59	4311	3001668.03	298880.95	221.21	6361	3001437.27	299623.26	216.81
212	3001743.85	298683.42	223.09	2262	3000850.02	301322.37	215.59	4312	3001668.28	298881.60	221.22	6362	3001421.20	299597.24	216.87
213	3001742.81	298686.32	223.01	2263	3000848.88	301324.80	215.59	4313	3001662.85	298873.73	221.16	6363	3001410.62	299580.58	217.03
214	3001741.88	298689.26	222.94	2264	3000847.63	301327.88	215.58	4314	3001655.30	298861.91	220.99	6364	3001432.36	299616.77	216.78
215	3001741.06	298692.29	222.82	2265	3000846.59	301330.27	215.59	4315	3001657.47	298866.06	221.14	6365	3001442.08	299634.65	216.35
216	3001739.98	298695.43	222.81	2266	3000845.30	301332.95	215.61	4316	3001657.47	298866.06	221.14	6366	3001421.92	299601.57	216.82
217	3001738.84	298698.58	222.89	2267	3000843.82	301335.92	215.63	4317	3001657.37	298866.25	221.15	6367	3001426.02	299608.90	216.87
218	3001737.75	298701.68	222.90	2268	3000841.88	301339.35	215.64	4318	3001649.08	298852.82	221.01	6368	3001423.84	299605.61	216.87
219	3001736.73	298704.65	223.03	2269	3000840.64	301342.62	215.66	4319	3001670.27	298888.89	221.19	6369	3001418.42	299596.81	216.86
220	3001735.70	298707.58	223.13	2270	3000838.05	301344.86	215.65	4320	3001567.80	298886.20	221.21	6370	3001407.64	299579.27	217.07
221	3001734.83	298710.59	223.03	2271	3000837.66	301349.53	215.63	4321	3001675.80	298899.92	220.69	6371	3001416.80	299594.79	216.93
222	3001733.83	298713.65	223.08	2272	3000835.13	301351.02	215.57	4322	3001662.46	298878.42	221.13	6372	3001431.12	299621.51	216.86
223	3001732.82	298716.73	222.95	2273	3000834.53	301355.04	215.52	4323	3001657.06	298871.00	221.12	6373	3001436.51	299630.56	216.47
224	3001731.85	298719.87	222.84	2274	3000831.70	301356.38	215.47	4324	3001662.44	298880.33	221.10	6374	3001419.49	299603.17	216.79
225	3001730.83	298722.92	222.88	2275	3000832.35	301360.89	215.57	4325	3001650.16	298860.07	220.89	6375	3001408.55	299585.25	217.00
226	3001729.85	298725.94	222.84	2276	3000829.62	301361.59	215.61	4326	3001647.78	298856.93	220.93	6376	3001420.50	299607.46	216.92
227	3001728.84	298728.84	222.83	2277	3000829.62	301367.29	215.70	4327	3001656.57	298871.87	221.09	6377	3001414.10	299599.17	216.80
228	3001728.07	298731.76	222.88	2278	3000826.20	301369.43	215.70	4328	3001686.64	298922.16	220.50	6378	3001435.96	299635.85	216.37
229	3001727.03	298734.63	222.74	2279	3000824.44	301373.79	215.73	4329	3001650.98	298864.66	220.94	6379	3001417.10	299604.73	216.76
230	3001726.02	298737.81	222.64	2280	3000825.07	301378.00	215.66	4330	3001658.03	298876.41	221.03	6380	3001429.89	299626.19	216.92
231	3001724.91	298740.78	222.68	2281	3000819.59	301383.73	215.72	4331	3001652.01	298866.89	220.96	6381	3001415.69	299603.08	216.76
232	3001723.83	298743.67	222.57	2282	3000819.83	301387.86	215.74	4332	3001662.90	298885.50	221.12	6382	3001406.33	299589.91	216.93
233	3001722.74	298746.65	222.51	2283	3000817.45	301394.22	215.60	4333	3001666.70	298892.15	221.10	6383	3001419.99	299612.87	216.98
234	3001721.81	298749.72	222.43	2284	3000814.11	301399.22	215.46	4334	3001651.02	298867.79	220.93	6384	3001435.62	299639.11	216.30
235	3001720.77	298752.81	222.46	2285	3000810.46	301401.93	215.42	4335	3001662.99	298888.14	221.16	6385	3001446.38	299658.83	216.12
236	3001719.83	298755.81	222.56	2286	3000811.01	301406.22	215.31	4336	3001682.13	298920.74	220.47	6386	3001412.00	299603.86	215.67
237	3001719.26	298758.89	222.37	2287	3000806.96	301411.62	214.95	4337	3001669.85	298900.65	220.75	6387	3001401.88	299587.62	215.68
238	3001718.37	298762.03	222.40	2288	3000802.99	301414.72	215.02	4338	3001656.36	298879.14	220.94	6388	3001428.44	299631.69	216.88
239	3001717.53	298764.99	222.36	2289	3000803.55	301419.57	215.48	4339	3001652.72	298873.22	220.96	6389	3001435.21	299643.09	216.33
240	3001716.44	298768.06	222.17	2290	3000799.89	301425.29	215.69	4340	3001653.59	298875.52	220.94	6390	3001443.51	299657.43	216.18
241	3001715.48	298771.12	222.19	2291	3000797.16	301431.19	216.09	4341	3001644.79	298862.74	220.92	6391	3001443.74	299658.07	216.17
242	3001714.70	298774.16	222.22	2292	3000793.11	301435.08	216.30	4342	3001679.32	298920.07	220.44	6392	3001414.52	299610.77	216.74
243	3001713.61	298777.21	222.16	2293	3000789.06	301438.02	216.35	4343	3001657.63	298884.61	220.99	6393	3001404.17	299594.52	216.83
244	3001712.16	298780.09	222.15	2294	3000793.75	301439.93	216.40	4344	3001664.89	298897.07	220.90	6394	3001416.43	299615.21	216.90
245	3001711.20	298783.15	222.16	2295	3000790.81	301445.33	216.57	4345	3001651.77	298891.90	221.04	6395	3001442.70	299659.86	216.18
246	3001710.25	298786.34	222.15	2296	3000760.05	301437.86	216.75	4346	3001645.43	298865.08	220.93	6396	3001427.49	299635.31	216.74
247	3001709.37	298789.23	222.22	2297	3000756.00	301437.07	216.75	4347	3001648.38	298871.09	220.88	6397	3001411.51	299610.84	216.66
248	3001708.43	298792.12	222.24	2298	3000755.05	301433.17	216.61	4348	3001648.46	298871.70	220.87	6398	3001434.55	299649.42	216.27
249	3001709.38	298789.24	221.91	2299	3000756.63	301428.88	216.37	4349	3001655.67	298885.46	220.96	6399	3001409.96	299608.64	216.65
250	3001753.40	298601.55	222.69	2300	3000759.25	301432.38	216.51	4350	3001663.80	298899.38	220.82	6400	3001401.89	299599.21	216.70
251	3001752.87	298604.54	222.25	2301	3000760.68	301424.99	216.15	4351	3001656.87	298888.08	221.02	6401	3001441.09	299664.41	216.14
252	3001751.75	298607.35	222.03	2302	3000761.40	301419.26	215.86	4352	3001664.41	298901.13	220.82	6402	3001434.17	299653.08	216.23
253	3001750.82	298610.40	222.63	2303	3000763.46	301414.50	215.66	4353	3001658.51	298891.62	220.98	6403	3001440.76	299664.19	216.15
254	3001749.46	298613.32	222.72	2304	3000766.24	301416.08	215.77	4354	3001644.88	298869.41	220.91	6404	3001426.04	299640.82	216.67
255	3001748.57	298616.31	222.66	2305	3000769.90	301417.28	215.88	4355	3001674.17	298918.82	220.50	6405	3001422.71	299635.84	216.68
256	3001747.56	298619.18	222.69	2306	3000771.17	301420.14	215.97	4356	3001653.12	298884.01	220.89	6406	3001419.38	299630.85	216.68
257	3001746.70	298622.14	222.65	2307	3000772.36	301414.42	215.82	4357	3001649.17	298877.70	220.82	6407	3001417.40	299627.89	216.60
258	3001745.91	298625.22	222.66	2308	3000772.36	301414.42	215.82	4358	3001680.89	298932.28	220.41	6408	3001414.46	299623.49	216.63
259	3001744.89	298628.10	222.61	2309	3000773.31	301410.20	215.74	4359	3001643.79	298870.79	220.88	6409	3001411.22	299618.64	216.51
260	3001744.10	298631.04	222.59	2310	3001016.62	300825.94	219.71	4360	3001658.94	298896.15	220.86	6410	3001407.83	299613.54	216.63
261	3001742.92	298634.16	222.61	2311	3001014.78	300829.93	219.50	4361	3001663.48	298904.33	220.80	6411	3001439.79	299666.85	216.12
262	3001741.92	298637.20	222.66	2312	3001013.27	300833.76	219.27	4362	3001658.46	298896.28	220.85	6412	3001409.74	299617.28	216.55
263	3001740.54	298640.27	222.61	2313	3001011.67	300839.25	219.11	4363	3001658.60	298897.62	220.81	6413	3001433.68	299657.79	216.19
264	3001739.51	298643.35	222.50	2314	3001010.40	300843.10	218.56	4364	3001643.98	298873.83	220.82	6414	3001440.62	299669.78	216.09
265	3001738.82	298646.32	222.44	2315	3001008.88	300847.01	218.27	4365	3001643.98	298873.83	220.82	6415	3001436.56	299664.02	216.13
266	3001737.91	298649.48	222.49	2316	3001007.61	300851.16	218.18	4366	3001648.76	298883.42	220.80	6416	3001423.70	299643.25	216.58
267	3001736.90	298652.61	222.56	2317	3001005.69	300856.65	218.16	4367	3001653.08	298890.62	220.86	6417	3001399.86	299603.80	216.63
268	3001735.79	298655.67	222.55	2318	3001003.94	300861.69	218.09	4368	3001677.63	298931.85	220.38	6418	3001421.14	299639.51	216.59
269	3001734.70	298658.64	222.66	2319	3001001.39	300867.44	218.02	4369	3001666.83	298914.50	220.60	6419	3001419.90	299638.92	216.57
270	3001733.61	298661.65	222.65	2320	3000999.39	300871.67	217.87	4370	3001666.83	298914.50	220.60	6420	3001425.56	299648.33	216.63
271	3001732.73	298664.53	222.69	2321	3000995.32	300873.02	217.63	4371	3001660.50	298904.03	220.84	6421	3001420.75	299641.11	216.57
272	3001731.58	298667.57	222.56	2322	3000996.52	300878.45	216.89	4372	3001650.97	298889.57	220.79	6422	3001438.25	299670.25	216.09
273	3001730.55	298670.77	222.54	2323	3000993.25	300878.77	216.68	4373	3001667.92	298917.69	220.65	6423	3001418.54	299637.86	216.55
274	3001729.36	298673.65	222.55	2324	3000994.21	300884.67	216.62	4374	3001653.74	298895.22	220.77	6424	3001433.20	299662.49	216.16
275	3001727.89	298676.57	222.54	2325	3000990.38	300886.03	216.57	4375	3001662.27	298909.40	220.78	6425	3001420.42	299641.77	216.55
276	3001726.76	298679.40	222.48	2326	3000991.66	300892.58	216.58	4376	3001641.84	298876.03	220.79	6426	3001405.86	299618.43	216.58

الشركة المنفذة / ..... صفحة ..... استشارى الشباطى / .....

مشروع القطار السريع
الصرح
AL SARH
HOLDING
EST 1999
القابضة

المكتب الفني للمساحة والخرائط
El Dawlia For Surveying&maps
مهندس / محمد شبلي السعيد سالم

نقط ارض طبيعية بعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
277	3001725.71	298682.48	222.64	2327	3000991.50	300897.04	216.53	4377	3001657.29	298902.14	220.77	6427	3001421.50	299645.53	216.55
278	3001725.05	298685.67	222.71	2328	3000989.50	300902.15	216.48	4378	3001662.57	298911.69	220.70	6428	3001408.46	299624.73	216.52
279	3001724.01	298688.58	222.62	2329	3000987.59	300908.06	216.48	4379	3001652.79	298895.71	220.74	6429	3001429.96	299661.23	216.16
280	3001722.83	298691.50	222.80	2330	3000985.75	300905.18	216.42	4380	3001647.51	298887.65	220.82	6430	3001436.97	299672.97	216.07
281	3001721.74	298694.55	222.80	2331	3000985.83	300913.40	216.35	4381	3001644.10	298882.61	220.74	6431	3001414.78	299636.34	216.48
282	3001720.52	298697.54	222.83	2332	3000992.37	300905.86	216.50	4382	3001656.39	298903.59	220.76	6432	3001438.99	299676.56	216.04
283	3001719.44	298700.64	222.94	2333	3000994.05	300901.11	216.54	4383	3001660.46	298910.94	220.77	6433	3001397.68	299608.52	216.54
284	3001718.38	298703.71	222.93	2334	3000994.85	300895.29	216.58	4384	3001663.08	298916.92	220.55	6434	3001419.33	299644.60	216.49
285	3001717.21	298706.83	222.85	2335	3000995.32	300892.42	216.61	4385	3001661.74	298914.87	220.62	6435	3001425.17	299654.47	216.45
286	3001716.15	298709.95	222.93	2336	3000998.91	300887.55	216.63	4386	3001661.74	298914.87	220.62	6436	3001413.90	299636.41	216.47
287	3001715.36	298713.15	223.02	2337	3000998.75	300882.44	216.71	4387	3001660.25	298912.52	220.72	6437	3001413.90	299637.66	216.46
288	3001714.33	298715.98	222.99	2338	3001001.07	300876.77	217.29	4388	3001661.05	298913.90	220.66	6438	3001405.73	299624.22	216.52
289	3001713.32	298719.08	222.97	2339	3001003.30	300872.07	217.93	4389	3001671.03	298930.47	220.38	6439	3001430.38	299665.20	216.14
290	3001713.35	298722.25	222.96	2340	3001006.97	300866.80	218.10	4390	3001656.66	298907.12	220.79	6440	3001419.62	299647.48	216.50
291	3001712.90	298725.48	222.85	2341	3001008.72	300860.65	218.17	4391	3001648.19	298893.45	220.70	6441	3001435.50	299674.80	216.05
292	3001711.96	298728.58	222.76	2342	3001010.56	300854.43	218.13	4392	3001656.66	298909.49	220.78	6442	3001426.49	299659.87	216.22
293	3001711.37	298731.66	222.71	2343	3001015.98	300858.10	218.27	4393	3001639.47	298881.90	220.77	6443	3001413.75	299638.75	216.44
294	3001710.55	298734.68	222.65	2344	3001016.46	300853.63	218.29	4394	3001651.86	298902.53	220.64	6444	3001413.60	299639.43	216.43
295	3001709.22	298737.74	222.47	2345	3001020.85	300851.24	218.32	4395	3001652.08	298903.04	220.64	6445	3001424.87	299659.23	216.25
296	3001708.21	298740.97	222.45	2346	3001021.00	300855.39	218.30	4396	3001646.14	298893.88	220.69	6446	3001427.90	299664.60	216.16
297	3001707.30	298744.11	222.42	2347	3001020.93	300859.06	218.35	4397	3001659.92	298916.95	220.58	6447	3001402.48	299622.54	216.50
298	3001706.39	298746.99	222.31	2348	3001030.10	300859.93	218.28	4398	3001640.03	298884.04	220.75	6448	3001427.12	299663.57	216.17
299	3001705.31	298750.17	222.17	2349	3001034.24	300856.90	218.26	4399	3001659.37	298916.61	220.59	6449	3001407.30	299631.16	216.58
300	3001704.22	298753.23	222.20	2350	3001027.39	300850.92	218.34	4400	3001644.21	298891.79	220.76	6450	3001437.06	299681.16	216.02
301	3001703.35	298756.33	222.01	2351	3001027.70	300871.91	218.23	4401	3001651.55	298904.53	220.64	6451	3001395.72	299613.19	216.74
302	3001702.37	298759.38	221.90	2352	3001022.90	300868.95	218.21	4402	3001643.94	298892.18	220.76	6452	3001424.71	299661.75	216.21
303	3001701.40	298762.51	221.96	2353	3001017.81	300869.99	218.15	4403	3001663.75	298925.30	220.34	6453	3001408.21	299634.51	216.58
304	3001700.39	298765.60	222.10	2354	3001013.03	300868.87	218.11	4404	3001653.07	298908.04	220.73	6454	3001408.26	299635.40	216.56
305	3001699.46	298768.64	221.92	2355	3001012.13	300913.35	216.76	4405	3001661.65	298922.35	220.52	6455	3001416.96	299650.23	216.37
306	3001698.71	298771.67	221.85	2356	3001007.03	300911.13	216.65	4406	3001657.84	298916.52	220.60	6456	3001420.85	299657.66	216.35
307	3001698.15	298774.72	221.81	2357	3001002.94	300909.63	216.60	4407	3001665.18	298928.69	220.30	6457	3001403.94	299629.84	216.54
308	3001697.32	298777.71	221.79	2358	3000998.78	300907.94	216.56	4408	3001663.77	298927.03	220.31	6458	3001422.23	299660.53	216.26
309	3001695.88	298780.40	221.77	2359	3001007.51	300923.83	216.54	4409	3001648.08	298901.14	220.62	6459	3001434.25	299681.90	216.04
310	3001694.80	298783.57	221.73	2360	3001002.26	300921.98	216.72	4410	3001656.22	298915.18	220.67	6460	3001404.55	299634.07	216.65
311	3001694.08	298786.50	221.61	2361	3000996.37	300921.03	216.94	4411	3001656.22	298915.18	220.67	6461	3001397.46	299622.51	216.44
312	3001693.16	298789.58	221.78	2362	3000992.67	300917.94	216.53	4412	3001658.09	298918.39	220.55	6462	3001416.00	299653.29	216.31
313	3001692.36	298792.62	221.99	2363	3000984.13	300917.54	216.33	4413	3001659.90	298921.62	220.49	6463	3001419.85	299659.71	216.29
314	3001691.29	298795.74	221.96	2364	3000983.32	300922.24	216.22	4414	3001653.78	298911.75	220.70	6464	3001394.63	299618.23	216.50
315	3001690.44	298798.76	221.93	2365	3000982.37	300926.49	216.06	4415	3001659.28	298921.61	220.49	6465	3001417.19	299656.22	216.29
316	3001689.46	298801.65	221.97	2366	3000981.57	300929.54	215.94	4416	3001665.26	298932.11	220.33	6466	3001401.97	299632.34	216.60
317	3001688.44	298804.69	221.89	2367	3000979.02	300929.49	215.90	4417	3001639.33	298889.58	220.79	6467	3001398.77	299627.46	216.41
318	3001687.32	298807.62	221.83	2368	3000979.47	300934.14	215.75	4418	3001649.45	298906.42	220.62	6468	3001404.21	299637.05	216.58
319	3001686.34	298810.60	221.86	2369	3000977.07	300934.19	215.70	4419	3001659.97	298925.26	220.43	6469	3001417.06	299658.45	216.23
320	3001685.35	298813.66	221.90	2370	3000977.87	300939.64	215.59	4420	3001666.16	298935.54	220.37	6470	3001401.15	299632.20	216.59
321	3001684.34	298816.52	221.71	2371	3000975.23	300940.54	215.59	4421	3001653.98	298915.42	220.67	6471	3001400.31	299633.01	216.57
322	3001683.38	298819.41	221.60	2372	3000975.77	300945.28	215.61	4422	3001658.23	298923.31	220.46	6472	3001431.68	299686.27	216.03
323	3001682.00	298822.24	221.41	2373	3000978.92	300949.28	215.66	4423	3001639.68	298892.72	220.76	6473	3001399.53	299633.88	216.54
324	3001680.11	298824.86	220.92	2374	3000983.12	300952.33	215.67	4424	3001653.54	298916.06	220.65	6474	3001401.94	299638.10	216.50
325	3001679.80	298828.06	221.10	2375	3000999.75	300943.58	215.67	4425	3001644.72	298901.44	220.59	6475	3001395.60	299631.20	216.28
326	3001678.76	298830.97	221.26	2376	3000996.21	300943.03	215.66	4426	3001643.33	298899.40	220.64	6476	3001392.78	299626.53	216.38
327	3001677.81	298834.01	221.22	2377	3000991.16	300942.93	215.63	4427	3001666.08	298937.42	220.37	6477	3001403.23	299644.51	216.33
328	3001676.78	298836.97	221.17	2378	3000986.81	300941.83	215.64	4428	3001645.92	298904.12	220.58	6478	3001430.64	299690.21	215.97
329	3001676.00	298840.08	221.14	2379	3000974.66	300949.19	215.60	4429	3001645.97	298904.80	220.58	6479	3001395.14	299631.55	216.29
330	3001674.99	298842.95	221.12	2380	3000971.62	300950.74	215.58	4430	3001654.67	298919.77	220.50	6480	3001432.32	299693.51	216.00
331	3001673.87	298845.90	221.06	2381	3000970.27	300957.14	215.45	4431	3001654.67	298919.77	220.50	6481	3001402.49	299644.61	216.31
332	3001672.87	298848.75	220.96	2382	3000968.36	300962.99	215.36	4432	3001638.02	298892.50	220.77	6482	3001391.61	299628.31	216.39
333	3001671.70	298851.65	220.89	2383	3000967.06	300966.84	215.34	4433	3001659.04	298928.42	220.33	6483	3001401.69	299646.59	216.24
334	3001670.47	298854.74	220.85	2384	3000965.61	300970.89	215.35	4434	3001651.05	298915.84	220.59	6484	3001399.44	299643.11	216.30
335	3001669.46	298857.77	220.84	2385	3000978.35	300973.74	215.55	4435	3001651.05	298915.84	220.59	6485	3001391.03	299629.23	216.39
336	3001668.42	298860.74	220.89	2386	3000974.90	300972.69	215.46	4436	3001656.31	298924.74	220.42	6486	3001429.54	299693.53	215.97
337	3001667.42	298863.63	220.79	2387	3000971.66	300971.84	215.45	4437	3001649.23	298913.18	220.64	6487	3001393.23	299633.34	216.30
338	3001666.39	298866.55	220.77	2388	3000989.00	300977.00	215.75	4438	3001643.14	298903.69	220.61	6488	3001389.20	299627.86	216.43
339	3001665.39	298869.55	220.87	2389	3000984.31	300976.13	215.58	4439	3001650.73	298916.38	220.58	6489	3001423.89	299686.08	216.00
340	3001664.23	298872.61	220.86	2390	3000967.25	300980.40	215.40	4440	3001649.62	298914.55	220.61	6490	3001389.12	299628.64	216.43
341	3001662.99	298875.36	220.82	2391	3000963.80	300979.45	215.33	4441	3001650.73	298916.41	220.58	6491	3001430.43	299698.28	215.98
342	3001661.96	298878.36	220.81	2392	3000960.85	300978.70	215.38	4442	3001656.95	298927.45	220.37	6492	3001398.62	299645.66	216.25
343	3001660.75	298881.43	220.76	2393	3000958.90	300983.90	215.35	4443	3001639.12	298898.03	220.70	6493	3001428.01	299696.96	215.94
344	3001659.82	298884.33	220.75	2394	3000963.45	300986.80	215.46	4444	3001651.81	298919.27	220.54	6494	3001388.14	299630.93	216.37
345	3001658.78	298887.27	220.68	2395	3000966.50	300992.66	215.48	4445	3001651.81	298919.27	220.54	6495	3001387.96	299631.35	216.36

الشركة المنفذة / ..... صفحة ..... استشارى المساحة / ..... توقيع .....

مشروع القطار السريع
الصرح القابضة
AL SARH HOLDING
مكتب الدولية للمساحة والخرائط
El Dawlia For Surveying &maps
مهندس / محمد فهمى السعيد سالم

نقط ارض طبيعيةبعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
346	3001657.74	298890.20	220.70	2396	3000968.50	300995.91	215.53	4446	3001646.33	298910.55	220.61	6496	3001420.29	299685.07	215.96
347	3001656.71	298893.25	220.60	2397	3000964.65	300998.06	215.52	4447	3001665.84	298942.95	220.34	6497	3001396.05	299645.28	216.22
348	3001655.73	298896.40	220.45	2398	3000979.20	301000.66	215.69	4448	3001652.23	298920.40	220.48	6498	3001423.27	299693.37	215.89
349	3001654.85	298899.30	220.42	2399	3000975.05	300999.01	215.50	4449	3001652.87	298921.87	220.40	6499	3001428.42	299702.46	215.89
350	3001654.07	298902.29	220.42	2400	3000961.49	300998.06	215.50	4450	3001645.10	298909.84	220.57	6500	3001417.92	299688.74	215.90
351	3001653.30	298905.39	220.34	2401	3000957.84	300995.51	215.41	4451	3001655.25	298927.52	220.36	6501	3001425.85	299702.06	215.88
352	3001652.50	298908.50	220.30	2402	3000954.68	300995.61	215.27	4452	3001665.95	298945.96	220.36	6502	3001386.25	299636.77	216.27
353	3001651.58	298911.46	220.35	2403	3000952.28	300999.21	215.26	4453	3001639.22	298901.82	220.63	6503	3001428.41	299708.37	215.79
354	3001650.69	298914.35	220.31	2404	3000953.13	301003.72	215.35	4454	3001637.30	298898.78	220.67	6504	3001393.39	299650.41	216.16
355	3001649.86	298917.60	220.25	2405	3000950.08	301005.37	215.27	4455	3001658.46	298934.65	220.21	6505	3001395.07	299653.44	216.11
356	3001648.74	298920.52	220.18	2406	3000951.43	301008.97	215.33	4456	3001634.99	298896.10	220.71	6506	3001395.34	299654.83	216.10
357	3001647.90	298923.45	220.06	2407	3000951.16	301013.19	215.26	4457	3001639.59	298903.81	220.60	6507	3001421.14	299698.76	215.81
358	3001647.06	298926.49	220.03	2408	3000954.58	301017.99	215.39	4458	3001652.15	298924.74	220.35	6508	3001424.35	299704.78	215.84
359	3001645.93	298929.54	220.07	2409	3000957.93	301018.99	215.45	4459	3001673.14	298959.87	220.62	6509	3001411.92	299685.43	216.04
360	3001644.18	298932.25	220.01	2410	3001032.17	300833.42	219.55	4460	3001640.73	298906.85	220.60	6510	3001415.57	299693.70	215.80
361	3001643.06	298935.34	219.90	2411	3000968.79	301019.70	215.65	4461	3001669.61	298954.93	220.59	6511	3001393.39	299657.15	216.08
362	3001642.13	298938.57	219.87	2412	3000969.89	301024.50	215.60	4462	3001646.23	298916.34	220.62	6512	3001383.97	299642.53	216.20
363	3001641.02	298941.44	219.84	2413	3000949.83	301020.40	215.22	4463	3001646.23	298916.34	220.62	6513	3001392.68	299659.10	216.06
364	3001640.20	298944.54	219.87	2414	3000945.03	301018.45	215.17	4464	3001648.42	298920.11	220.52	6514	3001406.12	299683.12	216.32
365	3001639.27	298947.50	219.75	2415	3000944.93	301025.05	215.18	4465	3001648.42	298920.11	220.52	6515	3001420.63	299707.64	215.76
366	3001638.01	298950.36	219.67	2416	3000963.63	301036.61	215.35	4466	3001666.01	298949.41	220.41	6516	3001393.50	299664.05	216.03
367	3001637.07	298953.33	219.67	2417	3000954.03	301035.61	215.27	4467	3001648.86	298921.02	220.49	6517	3001422.12	299711.83	215.79
368	3001635.51	298956.20	219.83	2418	3000954.43	301031.06	215.29	4468	3001648.86	298921.02	220.49	6518	3001409.25	299690.64	216.00
369	3001633.88	298958.80	219.85	2419	3000948.78	301036.16	215.15	4469	3001664.99	298948.25	220.38	6519	3001392.97	299663.68	216.04
370	3001632.22	298961.68	219.81	2420	3000940.82	301029.71	215.01	4470	3001643.98	298914.17	220.63	6520	3001392.52	299663.53	216.04
371	3001630.42	298964.42	219.80	2421	3000941.62	301033.96	215.06	4471	3001635.71	298900.54	220.61	6521	3001413.59	299698.66	215.80
372	3001628.37	298966.90	219.78	2422	3000936.92	301038.16	215.14	4472	3001646.75	298919.43	220.55	6522	3001391.62	299662.41	216.05
373	3001626.38	298969.54	219.73	2423	3000940.02	301041.77	215.20	4473	3001646.75	298919.43	220.55	6523	3001400.26	299679.23	216.36
374	3001624.25	298972.09	219.72	2424	3000941.57	301046.42	214.94	4474	3001657.77	298938.03	220.17	6524	3001419.10	299710.76	215.67
375	3001622.38	298974.71	219.72	2425	3000947.07	301048.72	214.73	4475	3001633.13	298897.49	220.69	6525	3001388.61	299660.79	216.07
376	3001620.98	298977.38	219.69	2426	3000958.27	301051.02	215.00	4476	3001650.74	298926.87	220.34	6526	3001396.50	299674.28	216.05
377	3001620.03	298980.32	219.93	2427	3000956.27	301055.92	214.76	4477	3001661.68	298945.13	220.31	6527	3001420.21	299714.31	215.82
378	3001619.03	298983.20	219.90	2428	3000940.21	301051.88	214.77	4478	3001650.02	298925.98	220.33	6528	3001417.29	299709.49	215.74
379	3001618.00	298986.12	219.82	2429	3000936.31	301047.72	215.06	4479	3001647.00	298921.10	220.49	6529	3001403.69	299688.43	216.19
380	3001616.95	298989.17	219.93	2430	3000932.96	301045.52	214.94	4480	3001645.62	298919.36	220.56	6530	3001407.55	299695.56	215.87
381	3001615.86	298991.99	220.17	2431	3000933.15	301055.63	214.78	4481	3001648.74	298925.05	220.33	6531	3001412.69	299704.65	215.72
382	3001614.45	298994.73	219.60	2432	3000930.80	301053.08	214.76	4482	3001643.44	298916.49	220.65	6532	3001414.24	299708.74	215.77
383	3001613.21	298997.66	219.49	2433	3000931.85	301059.43	214.76	4483	3001635.88	298904.36	220.53	6533	3001386.86	299663.87	216.07
384	3001611.90	299000.51	219.42	2434	3000927.15	301061.43	214.76	4484	3001657.27	298940.11	220.18	6534	3001419.19	299717.86	215.90
385	3001610.62	299003.53	219.38	2435	3000928.10	301069.24	214.54	4485	3001638.69	298909.67	220.57	6535	3001398.30	299684.59	216.34
386	3001609.45	299006.67	219.41	2436	3000927.65	301075.60	214.07	4486	3001666.87	298956.62	220.51	6536	3001394.28	299677.95	216.16
387	3001608.36	299009.83	219.39	2437	3000929.75	301080.76	213.90	4487	3001649.20	298927.52	220.35	6537	3001410.99	299705.67	215.70
388	3001607.50	299012.79	219.48	2438	3000935.40	301079.76	213.98	4488	3001649.20	298927.52	220.35	6538	3001388.02	299667.58	216.02
389	3001606.47	299015.75	219.44	2439	3000944.07	301084.86	214.04	4489	3001644.31	298919.43	220.58	6539	3001413.17	299709.99	215.75
390	3001605.60	299018.74	219.39	2440	3000950.91	301070.45	214.66	4490	3001644.31	298919.43	220.58	6540	3001418.61	299719.26	215.91
391	3001604.66	299021.71	219.46	2441	3000923.10	301080.92	213.83	4491	3001664.57	298953.53	220.47	6541	3001402.27	299693.00	216.00
392	3001603.72	299024.75	219.43	2442	3000919.70	301077.02	214.02	4492	3001652.76	298934.00	220.22	6542	3001385.80	299665.79	216.05
393	3001603.02	299027.89	219.38	2443	3000914.75	301087.52	213.79	4493	3001657.85	298942.44	220.22	6543	3001413.37	299712.12	215.70
394	3001602.22	299031.02	219.43	2444	3000915.05	301098.03	213.61	4494	3001643.64	298919.75	220.58	6544	3001388.68	299673.60	216.02
395	3001601.29	299033.98	219.45	2445	3000918.70	301100.88	213.66	4495	3001643.64	298919.75	220.58	6545	3001419.44	299724.71	215.81
396	3001600.23	299036.90	219.38	2446	3000909.63	301099.64	213.92	4496	3001633.17	298903.42	220.54	6546	3001386.64	299670.43	216.02
397	3001599.15	299039.90	219.41	2447	3000908.33	301109.80	213.80	4497	3001641.08	298916.87	220.61	6547	3001411.53	299712.59	215.69
398	3001597.64	299042.62	219.45	2448	3000904.63	301113.10	213.69	4498	3001641.08	298916.87	220.61	6548	3001393.02	299682.23	216.28
399	3001595.87	299045.27	219.48	2449	3000904.73	301118.51	213.73	4499	3001642.04	298919.01	220.62	6549	3001412.81	299715.24	215.61
400	3001594.23	299048.03	219.34	2450	3000900.33	301123.36	213.66	4500	3001638.81	298914.09	220.56	6550	3001387.29	299672.95	216.04
401	3001592.72	299050.88	219.35	2451	3000897.97	301135.28	213.22	4501	3001644.99	298924.51	220.39	6551	3001417.23	299723.25	215.80
402	3001591.71	299054.07	219.30	2452	3000893.27	301139.08	213.25	4502	3001648.95	298931.09	220.31	6552	3001418.77	299725.80	215.80
403	3001590.79	299057.17	219.26	2453	3000890.62	301150.05	213.25	4503	3001648.95	298931.09	220.31	6553	3001397.19	299690.90	216.17
404	3001589.88	299060.20	219.35	2454	3000885.51	301154.91	213.32	4504	3001653.93	298940.04	220.14	6554	3001418.56	299726.36	215.80
405	3001589.07	299063.30	219.32	2455	3000886.36	301161.87	213.37	4505	3001631.13	298902.54	220.56	6555	3001384.03	299669.88	216.03
406	3001588.18	299066.42	219.24	2456	3000881.59	301166.29	213.34	4506	3001648.68	298932.03	220.28	6556	3001416.54	299724.03	215.78
407	3001587.47	299069.51	219.20	2457	3000881.54	301173.35	214.08	4507	3001648.68	298932.03	220.28	6557	3001409.64	299714.50	215.66
408	3001586.72	299072.58	219.16	2458	3000877.09	301178.45	214.55	4508	3001664.68	298958.64	220.47	6558	3001402.67	299703.12	215.78
409	3001585.70	299075.55	219.04	2459	3000877.54	301186.72	214.66	4509	3001644.90	298926.41	220.37	6559	3001380.68	299667.55	216.10
410	3001584.67	299078.55	219.10	2460	3000871.93	301191.98	214.87	4510	3001652.62	298939.40	220.18	6560	3001420.76	299734.79	215.73
411	3001583.70	299081.45	219.01	2461	3000869.98	301201.19	214.89	4511	3001643.37	298924.83	220.43	6561	3001420.67	299734.78	215.73
412	3001582.81	299084.60	218.84	2462	3000869.56	301209.21	214.78	4512	3001647.84	298932.33	220.27	6562	3001412.38	299721.25	215.73
413	3001581.85	299087.70	218.78	2463	3000866.56	301216.12	214.24	4513	3001647.84	298932.33	220.27	6563	3001415.16	299726.87	215.75
414	3001580.77	299090.72	218.71	2464	3000861.36	301216.17	214.11	4514	3001646.83	298931.80	220.28	6564	3001411.67	299721.57	215.69

الشركة المنفذة / ..... صفحة ..... استشارى المساحة / .....

مشروع القطار السريع
الصرح القابضة
ALSARH HOLDING
EST. 1979
مكتب الدولية للمساحة والخرائط
El Dawlia For Surveying&maps
مهندس / محمد فهمى السعيد سالم

نقط ارض طبيعيةبعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
415	3001579.57	299093.61	218.64	2465	3000859.95	301228.40	214.20	4515	3001646.83	298931.80	220.28	6565	3001410.05	299719.09	215.59
416	3001578.23	299096.52	218.57	2466	3000855.44	301226.60	214.18	4516	3001637.45	298916.92	220.59	6566	3001376.83	299664.93	216.16
417	3001576.92	299099.55	218.52	2467	3000851.39	301234.76	214.19	4517	3001664.29	298961.49	220.53	6567	3001411.02	299722.35	215.66
418	3001575.25	299102.43	218.50	2468	3000849.34	301245.88	214.33	4518	3001643.30	298927.05	220.35	6568	3001404.96	299712.92	215.66
419	3001573.70	299105.11	218.43	2469	3000849.19	301250.83	214.51	4519	3001643.30	298927.05	220.35	6569	3001378.73	299669.73	216.11
420	3001572.21	299107.91	218.44	2470	3000843.03	301250.23	214.50	4520	3001647.91	298934.71	220.21	6570	3001404.54	299712.63	215.65
421	3001571.12	299110.88	218.45	2471	3000836.15	301264.11	215.05	4521	3001647.91	298934.71	220.21	6571	3001384.70	299680.37	216.15
422	3001569.97	299113.84	218.46	2472	3000832.06	301272.53	215.21	4522	3001667.25	298967.36	220.66	6572	3001383.59	299679.01	216.12
423	3001568.90	299116.72	218.50	2473	3000829.17	301278.80	215.23	4523	3001665.05	298963.83	220.58	6573	3001396.43	299700.60	215.85
424	3001567.81	299119.66	218.51	2474	3000827.33	301287.14	215.22	4524	3001639.24	298921.07	220.61	6574	3001384.19	299680.53	216.15
425	3001566.94	299122.69	218.39	2475	3000821.95	301292.76	215.18	4525	3001649.62	298938.28	220.20	6575	3001383.47	299679.90	216.13
426	3001566.08	299125.79	218.40	2476	3000822.52	301300.47	215.17	4526	3001631.61	298908.70	220.49	6576	3001401.90	299711.48	215.63
427	3001565.11	299128.71	218.35	2477	3000825.40	301305.20	215.22	4527	3001639.96	298922.64	220.58	6577	3001413.90	299731.50	215.73
428	3001564.04	299131.89	217.92	2478	3000818.83	301308.33	215.11	4528	3001645.18	298931.97	220.29	6578	3001413.51	299731.28	215.72
429	3001563.24	299135.11	217.85	2479	3000813.69	301307.45	215.07	4529	3001644.26	298930.51	220.36	6579	3001375.38	299668.08	216.15
430	3001562.48	299138.10	217.84	2480	3000813.60	301316.61	215.09	4530	3001644.26	298930.51	220.36	6580	3001405.37	299718.18	215.57
431	3001561.57	299141.20	217.83	2481	3000808.78	301319.50	214.98	4531	3001634.22	298913.89	220.55	6581	3001406.08	299719.64	215.58
432	3001560.64	299144.16	217.78	2482	3000810.23	301326.01	214.81	4532	3001636.16	298917.12	220.59	6582	3001403.60	299716.08	215.59
433	3001559.75	299147.12	217.75	2483	3000814.00	301330.26	214.99	4533	3001636.16	298917.12	220.59	6583	3001380.74	299678.27	216.10
434	3001558.83	299150.16	217.84	2484	3000807.26	301332.51	214.52	4534	3001643.95	298931.07	220.36	6584	3001405.50	299720.08	215.58
435	3001557.83	299153.05	217.79	2485	3000801.55	301334.45	213.90	4535	3001643.95	298931.07	220.36	6585	3001379.18	299676.69	216.09
436	3001556.82	299156.07	217.75	2486	3000796.66	301337.90	213.41	4536	3001646.58	298935.47	220.20	6586	3001398.79	299709.26	215.73
437	3001555.95	299159.05	217.79	2487	3000794.25	301344.72	213.24	4537	3001646.58	298935.47	220.20	6587	3001404.87	299719.75	215.57
438	3001555.09	299162.02	217.74	2488	3000795.45	301350.90	213.59	4538	3001646.43	298935.24	220.20	6588	3001391.17	299697.53	215.95
439	3001554.07	299165.00	217.74	2489	3000796.50	301356.76	214.87	4539	3001646.43	298935.24	220.20	6589	3001401.62	299715.96	215.56
440	3001553.00	299167.93	217.80	2490	3000797.78	301361.82	214.98	4540	3001640.81	298926.35	220.44	6590	3001396.61	299709.04	215.76
441	3001551.99	299170.85	217.71	2491	3000791.52	301365.43	215.18	4541	3001648.06	298938.51	220.18	6591	3001408.14	299728.31	215.63
442	3001551.02	299173.71	217.77	2492	3000790.29	301370.03	215.29	4542	3001664.42	298965.79	220.62	6592	3001375.95	299675.78	216.14
443	3001550.05	299176.57	217.76	2493	3000790.45	301376.13	215.34	4543	3001646.08	298935.73	220.19	6593	3001399.98	299715.80	215.57
444	3001549.19	299179.48	217.72	2494	3000786.44	301380.14	215.32	4544	3001644.68	298933.58	220.26	6594	3001411.40	299734.88	215.69
445	3001548.15	299182.40	217.85	2495	3000780.67	301386.08	214.61	4545	3001644.68	298933.58	220.26	6595	3001380.76	299684.57	216.17
446	3001547.09	299185.22	217.74	2496	3000773.37	301387.21	214.18	4546	3001643.36	298931.42	220.37	6596	3001374.65	299674.85	216.17
447	3001545.87	299188.06	217.78	2497	3000771.04	301392.42	214.64	4547	3001643.36	298931.42	220.37	6597	3001393.51	299707.67	215.79
448	3001544.59	299190.86	217.77	2498	3000769.28	301398.92	215.37	4548	3001665.35	298968.97	220.71	6598	3001380.54	299687.72	216.11
449	3001543.46	299193.68	217.76	2499	3000769.60	301405.35	215.56	4549	3001638.45	298924.74	220.55	6599	3001395.58	299712.71	215.69
450	3001542.41	299196.55	217.86	2500	3001039.11	300842.82	219.06	4550	3001634.45	298918.83	220.63	6600	3001383.81	299693.59	216.04
451	3001541.19	299199.49	217.79	2501	3001030.82	300842.90	219.19	4551	3001635.16	298921.14	220.61	6601	3001379.63	299686.90	216.13
452	3001540.14	299202.40	217.76	2502	3001023.98	300842.34	219.16	4552	3001640.23	298929.84	220.32	6602	3001376.48	299682.25	216.16
453	3001539.04	299205.28	217.84	2503	3001018.74	300842.58	219.01	4553	3001640.23	298929.84	220.32	6603	3001395.98	299714.60	215.66
454	3001538.13	299208.20	217.67	2504	3001025.10	300835.73	219.45	4554	3001664.52	298970.39	220.69	6604	3001402.59	299725.86	215.62
455	3001537.22	299211.23	217.50	2505	3001019.23	300836.46	219.40	4555	3001664.47	298970.37	220.69	6605	3001410.14	299738.49	215.64
456	3001536.60	299214.29	217.43	2506	3001039.75	300835.73	219.36	4556	3001633.52	298919.23	220.64	6606	3001389.85	299705.31	215.81
457	3001536.00	299217.34	217.36	2507	3001020.74	300825.72	219.65	4557	3001633.52	298919.23	220.64	6607	3001402.55	299726.57	215.63
458	3001534.82	299220.23	217.31	2508	3001020.98	300825.83	219.59	4558	3001642.76	298934.67	220.28	6608	3001395.81	299715.62	215.65
459	3001533.90	299223.18	217.42	2509	3001020.41	300825.37	219.61	4559	3001642.76	298934.67	220.28	6609	3001393.28	299712.45	215.71
460	3001533.18	299226.14	217.30	2510	3001021.45	300825.59	219.49	4560	3001641.41	298932.43	220.37	6610	3001389.40	299706.11	215.80
461	3001532.20	299229.00	217.34	2511	3001021.67	300825.66	219.47	4561	3001529.71	298913.27	220.53	6611	3001382.96	299695.52	216.00
462	3001531.15	299231.88	217.43	2512	3001021.69	300825.73	219.47	4562	3001642.86	298935.13	220.26	6612	3001414.89	299748.88	215.72
463	3001530.42	299235.13	217.44	2513	3001021.65	300825.73	219.46	4563	3001642.86	298935.13	220.26	6613	3001409.81	299740.74	215.62
464	3001529.60	299238.35	217.40	2514	3001027.31	300827.21	219.28	4564	3001639.83	298930.19	220.32	6614	3001397.87	299723.42	215.51
465	3001528.67	299241.43	217.28	2515	3001034.58	300829.29	219.18	4565	3001639.83	298930.19	220.32	6615	3001391.42	299712.81	215.71
466	3001527.67	299244.35	217.33	2516	3001045.84	300831.58	218.96	4566	3001660.26	298964.70	220.59	6616	3001371.21	299679.42	216.25
467	3001526.72	299247.33	217.30	2517	3001038.59	300852.37	218.50	4567	3001631.77	298917.58	220.64	6617	3001389.01	299709.54	215.76
468	3001525.88	299250.33	217.25	2518	3001033.53	300850.80	218.56	4568	3001631.77	298917.58	220.64	6618	3001391.31	299713.46	215.70
469	3001524.92	299253.26	217.33	2519	3001024.28	300848.15	218.63	4569	3001637.23	298926.74	220.50	6619	3001385.60	299704.19	215.82
470	3001523.82	299256.10	217.29	2520	3001015.70	300846.28	218.72	4570	3001637.23	298926.74	220.50	6620	3001397.42	299724.15	215.52
471	3001522.88	299258.99	217.25	2521	3001015.63	300846.17	218.73	4571	3001665.70	298974.15	220.67	6621	3001408.92	299743.41	215.59
472	3001521.84	299261.97	217.33	2522	3001013.83	300851.29	218.49	4572	3001657.53	298977.35	220.74	6622	3001379.39	299694.48	216.00
473	3001520.81	299265.14	217.31	2523	3001012.89	300855.57	218.33	4573	3001632.69	298919.60	220.64	6623	3001372.53	299683.83	216.16
474	3001519.82	299267.99	217.25	2524	3001011.83	300858.51	218.37	4574	3001632.69	298919.60	220.64	6624	3001382.69	299700.74	215.88
475	3001518.73	299271.01	217.20	2525	3001013.47	300861.13	218.13	4575	3001643.39	298937.39	220.17	6625	3001409.50	299745.53	215.59
476	3001517.66	299274.12	217.13	2526	3001015.60	300861.97	218.21	4576	3001640.28	298932.34	220.35	6626	3001382.90	299702.05	215.85
477	3001516.40	299276.94	217.14	2527	3001019.68	300862.76	218.22	4577	3001640.28	298932.34	220.35	6627	3001387.84	299710.35	215.75
478	3001515.24	299280.04	217.05	2528	3001022.75	300863.65	218.19	4578	3001657.03	298960.33	220.46	6628	3001380.37	299698.69	215.93
479	3001514.18	299283.04	217.06	2529	3001025.78	300864.35	218.17	4579	3001632.40	298919.94	220.64	6629	3001377.02	299693.34	216.01
480	3001513.01	299286.21	217.00	2530	3001028.88	300865.16	218.25	4580	3001632.40	298919.94	220.64	6630	3001375.87	299692.51	216.03
481	3001511.78	299289.33	217.01	2531	3001031.84	300866.03	218.28	4581	3001632.89	298921.12	220.63	6631	3001393.13	299721.34	215.56
482	3001510.50	299292.06	[illegible]	2532	3001032.55	300868.96	218.46	4582	3001632.89	298921.12	220.63	6632	3001375.48	299692.42	216.03
483	3001509.02	[illegible]	[illegible]	[illegible]	3001031.11	300871.74	218.55	4583	3001630.19	298917.05	220.62	6633	3001385.23	299710.09	215.74

الشركة المنفذة / ..... مشروع تطوير السريع ALSARH HOLDING EST. 1998 الصرح القابضة

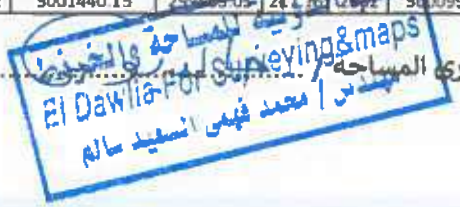
استشارى المساحة / ..... El Dawlia For Surveying&maps

نقط ارض طبيعية بعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
484	3001507.56	299297.75	217.04	2534	3001030.06	300874.73	218.27	4584	3001631.21	298918.82	220.66	6634	3001392.03	299721.50	215.56
485	3001505.27	299300.86	217.05	2535	3001028.66	300877.51	218.28	4585	3001631.21	298918.82	220.66	6635	3001376.76	299696.69	215.95
486	3001505.02	299303.84	217.06	2536	3001025.45	300877.88	217.83	4586	3001664.57	298974.16	220.67	6636	3001385.05	299710.76	215.73
487	3001503.89	299306.97	217.04	2537	3001022.40	300877.26	217.93	4587	3001632.01	298920.24	220.65	6637	3001383.10	299708.12	215.77
488	3001502.64	299310.05	217.04	2538	3001019.43	300876.09	218.08	4588	3001639.03	298932.00	220.33	6638	3001407.23	299748.20	215.58
489	3001501.30	299313.13	217.01	2539	3001016.42	300875.35	218.05	4589	3001639.03	298932.00	220.33	6639	3001403.68	299742.40	215.54
490	3001500.05	299316.24	217.01	2540	3001013.56	300874.48	217.97	4590	3001631.97	298920.46	220.65	6640	3001372.45	299690.63	216.04
491	3001498.93	299319.39	217.01	2541	3001010.50	300873.66	218.46	4591	3001631.97	298920.46	220.65	6641	3001396.74	299731.61	215.54
492	3001497.69	299322.45	217.00	2542	3001007.45	300872.78	218.17	4592	3001641.96	298937.07	220.19	6642	3001411.10	299756.18	215.71
493	3001496.39	299325.26	217.09	2543	3001005.36	300875.20	217.93	4593	3001641.96	298937.07	220.19	6643	3001379.78	299705.22	215.80
494	3001495.28	299328.15	217.05	2544	3001004.05	300878.11	217.91	4594	3001641.71	298936.72	220.22	6644	3001369.67	299689.27	216.07
495	3001494.02	299331.23	217.07	2545	3001003.36	300881.09	217.44	4595	3001632.29	298921.43	220.63	6645	3001413.73	299762.44	215.82
496	3001492.69	299334.23	217.12	2546	3001005.97	300882.87	217.47	4596	3001632.29	298921.43	220.63	6646	3001386.78	299718.29	215.57
497	3001491.48	299337.14	217.14	2547	3001008.90	300883.66	217.66	4597	3001641.07	298936.55	220.25	6647	3001379.90	299707.57	215.78
498	3001490.21	299340.19	217.16	2548	3001011.69	300884.93	217.28	4598	3001630.84	298920.08	220.66	6648	3001378.34	299705.82	215.80
499	3001489.13	299343.34	217.19	2549	3001014.79	300885.66	217.40	4599	3001630.84	298920.08	220.66	6649	3001379.67	299708.14	215.77
500	3001487.80	299346.31	217.22	2550	3001017.79	300886.59	217.25	4600	3001638.94	298933.74	220.35	6650	3001392.51	299729.47	215.53
501	3001486.72	299349.30	217.41	2551	3001020.68	300887.84	217.43	4601	3001638.94	298933.74	220.35	6651	3001406.60	299753.55	215.60
502	3001485.65	299352.18	217.34	2552	3001023.73	300888.56	217.43	4602	3001632.92	298924.11	220.61	6652	3001373.33	299698.43	215.92
503	3001484.92	299355.32	217.34	2553	3001023.98	300891.64	217.30	4603	3001636.49	298930.17	220.40	6653	3001397.75	299739.12	215.53
504	3001483.62	299358.36	217.35	2554	3001023.03	300894.59	217.24	4604	3001635.95	298929.39	220.44	6654	3001385.06	299718.27	215.58
505	3001482.65	299361.45	217.37	2555	3001022.14	300897.48	217.15	4605	3001635.95	298929.39	220.44	6655	3001411.15	299761.81	215.79
506	3001481.63	299364.53	217.49	2556	3001019.11	300898.05	217.21	4606	3001636.60	298930.66	220.38	6656	3001383.81	299716.95	215.62
507	3001480.60	299367.64	217.51	2557	3001016.12	300896.93	217.05	4607	3001634.24	298926.76	220.53	6657	3001405.45	299753.47	215.60
508	3001479.73	299370.64	217.59	2558	3001013.10	300895.74	216.92	4608	3001630.77	298921.73	220.65	6658	3001373.29	299702.24	215.96
509	3001478.50	299373.59	217.62	2559	3001010.14	300894.34	216.92	4609	3001630.77	298921.73	220.65	6659	3001369.27	299695.32	215.93
510	3001477.55	299376.56	217.59	2560	3001007.25	300892.79	216.94	4610	3001630.07	298920.82	220.64	6660	3001374.22	299704.62	215.89
511	3001476.24	299379.33	217.58	2561	3001004.43	300891.59	216.91	4611	3001636.49	298931.54	220.36	6661	3001373.73	299703.87	215.93
512	3001475.07	299382.30	217.57	2562	3001001.53	300890.17	216.88	4612	3001636.49	298931.54	220.36	6662	3001387.89	299727.40	215.49
513	3001473.92	299385.24	217.45	2563	3000999.14	300892.21	217.04	4613	3001664.23	298977.69	220.75	6663	3001379.47	299714.11	215.67
514	3001472.60	299387.97	217.41	2564	3000997.45	300894.84	216.96	4614	3001635.79	298930.95	220.40	6664	3001372.86	299703.40	215.96
515	3001471.43	299391.02	217.59	2565	3000996.41	300897.91	216.91	4615	3001635.79	298930.95	220.40	6665	3001393.10	299737.40	215.52
516	3001470.35	299393.87	217.50	2566	3000997.80	300900.66	216.91	4616	3001631.22	298923.44	220.63	6666	3001411.20	299767.75	216.26
517	3001469.10	299396.97	217.53	2567	3001000.78	300901.38	216.76	4617	3001638.93	298936.48	220.26	6667	3001405.98	299759.10	215.78
518	3001468.57	299400.09	217.53	2568	3001003.79	300902.22	216.77	4618	3001638.93	298936.48	220.26	6668	3001400.85	299750.59	215.62
519	3001467.68	299403.28	217.49	2569	3001006.82	300903.26	216.71	4619	3001630.38	298922.40	220.63	6669	3001391.83	299736.04	215.52
520	3001466.67	299406.30	217.54	2570	3001009.67	300904.43	216.87	4620	3001630.38	298922.40	220.63	6670	3001373.26	299705.27	215.88
521	3001465.69	299409.40	217.54	2571	3001012.53	300905.50	216.83	4621	3001630.06	298921.89	220.63	6671	3001379.81	299716.17	215.61
522	3001464.79	299412.54	217.60	2572	3001015.37	300906.63	216.83	4622	3001630.06	298921.89	220.63	6672	3001410.83	299767.93	216.27
523	3001463.97	299415.65	217.58	2573	3001018.21	300907.83	216.87	4623	3001655.54	298964.41	220.53	6673	3001370.38	299702.11	215.96
524	3001463.18	299418.62	217.55	2574	3001017.70	300910.89	217.10	4624	3001657.74	298968.07	220.57	6674	3001403.77	299758.14	215.77
525	3001462.45	299421.68	217.67	2575	3001016.15	300913.66	217.03	4625	3001627.52	298918.02	220.61	6675	3001383.39	299725.22	215.49
526	3001461.65	299424.69	217.65	2576	3001014.46	300916.24	216.92	4626	3001627.52	298918.02	220.61	6676	3001389.17	299735.29	215.52
527	3001460.65	299427.74	217.62	2577	3001013.16	300919.06	216.81	4627	3001637.39	298934.66	220.31	6677	3001374.70	299711.76	215.71
528	3001459.72	299430.63	217.62	2578	3001010.18	300918.69	216.75	4628	3001637.39	298934.66	220.31	6678	3001375.29	299713.76	215.65
529	3001459.32	299433.72	217.44	2579	3001007.34	300917.48	216.51	4629	3001629.36	298922.08	220.62	6679	3001406.57	299765.64	215.88
530	3001458.36	299436.87	217.11	2580	3001004.50	300916.38	216.80	4630	3001629.36	298922.08	220.62	6680	3001366.62	299699.51	215.89
531	3001457.89	299439.95	216.82	2581	3001001.45	300915.27	216.43	4631	3001636.94	298935.39	220.27	6681	3001400.74	299756.21	215.76
532	3001457.20	299442.99	216.65	2582	3000998.61	300914.19	216.81	4632	3001626.71	298918.52	220.61	6682	3001366.65	299700.40	215.88
533	3001456.15	299445.89	216.43	2583	3000995.78	300912.87	216.73	4633	3001630.80	298926.02	220.59	6683	3001394.74	299747.21	215.59
534	3001455.10	299448.75	216.15	2584	3000992.92	300911.63	216.50	4634	3001630.80	298926.02	220.59	6684	3001385.97	299733.30	215.52
535	3001453.85	299451.53	216.02	2585	3000990.19	300913.29	216.29	4635	3001635.09	298933.38	220.33	6685	3001365.21	299699.55	215.89
536	3001452.74	299454.36	216.06	2586	3000988.80	300916.14	216.34	4636	3001635.09	298933.38	220.33	6686	3001378.54	299723.02	215.49
537	3001451.59	299457.16	216.01	2587	3000987.75	300919.07	216.31	4637	3001632.00	298928.74	220.52	6687	3001384.16	299732.80	215.50
538	3001450.55	299460.10	216.14	2588	3000988.59	300921.96	216.14	4638	3001632.00	298928.74	220.52	6688	3001408.46	299773.92	215.86
539	3001449.77	299463.01	216.24	2589	3000991.53	300922.92	216.12	4639	3001650.02	298958.67	220.36	6689	3001401.79	299763.30	216.07
540	3001448.99	299466.22	216.41	2590	3000994.47	300923.84	216.16	4640	3001649.99	298958.77	220.36	6690	3001370.13	299711.11	215.73
541	3001448.12	299469.22	216.68	2591	3000997.56	300924.90	216.20	4641	3001634.23	298932.71	220.35	6691	3001395.76	299753.67	215.73
542	3001447.37	299472.32	216.93	2592	3001000.55	300925.90	216.26	4642	3001634.23	298932.71	220.35	6692	3001401.66	299763.55	216.08
543	3001446.36	299475.19	217.05	2593	3001003.68	300926.71	216.23	4643	3001660.32	298976.00	220.68	6693	3001369.35	299710.32	215.74
544	3001445.37	299478.29	217.21	2594	3001006.66	300927.61	216.16	4644	3001626.24	298920.33	220.59	6694	3001388.60	299742.90	215.52
545	3001444.29	299481.37	217.33	2595	3001009.71	300928.22	216.27	4645	3001626.24	298920.33	220.59	6695	3001374.75	299721.22	215.42
546	3001443.42	299484.41	217.35	2596	3001011.81	300930.47	216.26	4646	3001626.18	298920.78	220.58	6696	3001388.65	299744.81	215.53
547	3001442.32	299487.43	217.30	2597	3001010.45	300933.30	216.23	4647	3001626.18	298920.78	220.58	6697	3001379.55	299730.00	215.48
548	3001441.50	299490.39	217.32	2598	3001009.27	300936.32	216.08	4648	3001635.38	298936.20	220.24	6698	3001379.47	299730.62	215.48
549	3001441.23	299493.66	217.50	2599	3001006.08	300936.64	215.99	4649	3001635.38	298936.20	220.24	6699	3001403.95	299772.49	215.89
550	3001441.27	299496.78	217.38	2600	3001003.06	300935.80	216.11	4650	3001632.22	298931.13	220.42	6700	3001365.16	299708.36	215.81
551	3001440.97	299499.78	217.39	2601	3001000.12	300934.82	216.02	4651	3001632.22	298931.13	220.42	6701	3001390.54	299750.83	215.67
552	3001440.15	299502.95	217.36	2602	3000996.96	300933.95	215.94	4652	3001625.99	298921.01	220.58	6702	3001396.27	299760.37	215.92

الشركة المنفذة / ..... استشارى المساحة / ..... صفحة





نقط ارض طبيعية بعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
553	3001439.32	299506.05	217.29	2603	3000994.05	300933.01	216.07	4653	3001625.99	298921.01	220.58	6703	3001384.28	299741.02	215.52
554	3001438.49	299509.24	217.40	2604	3000990.86	300932.30	215.95	4654	3001625.07	298919.66	220.55	6704	3001370.58	299719.16	215.43
555	3001438.08	299512.48	217.22	2605	3000987.87	300931.74	215.95	4655	3001625.07	298919.66	220.55	6705	3001363.57	299707.89	215.82
556	3001437.39	299515.62	217.11	2606	3000984.73	300931.11	215.94	4656	3001625.37	298920.54	220.55	6706	3001363.30	299707.87	215.82
557	3001436.88	299518.65	217.20	2607	3000982.92	300933.74	215.89	4657	3001625.37	298920.54	220.55	6707	3001406.08	299779.09	215.97
558	3001436.71	299521.76	217.35	2608	3000982.18	300936.92	215.68	4658	3001625.13	298920.24	220.54	6708	3001362.28	299707.13	215.83
559	3001436.40	299524.94	217.31	2609	3000981.46	300939.94	215.71	4659	3001629.84	298928.26	220.51	6709	3001375.06	299728.34	215.43
560	3001435.88	299528.22	217.24	2610	3000980.45	300942.82	215.70	4660	3001629.84	298928.26	220.51	6710	3001399.69	299769.64	215.92
561	3001435.50	299531.54	217.26	2611	3000981.98	300945.47	215.77	4661	3001625.18	298920.96	220.53	6711	3001368.70	299718.58	215.48
562	3001434.57	299534.68	217.18	2612	3000984.89	300946.25	215.75	4662	3001625.18	298920.96	220.53	6712	3001383.02	299742.38	215.55
563	3001433.55	299537.63	217.11	2613	3000987.97	300947.12	215.77	4663	3001629.91	298928.88	220.50	6713	3001386.25	299748.11	215.55
564	3001432.51	299540.77	217.13	2614	3000991.07	300948.02	215.75	4664	3001629.91	298928.88	220.50	6714	3001380.44	299739.11	215.47
565	3001431.52	299543.91	217.12	2615	3000994.10	300948.85	215.80	4665	3001651.28	298964.33	220.36	6715	3001398.84	299769.71	215.92
566	3001430.73	299546.92	217.17	2616	3000997.15	300949.40	215.83	4666	3001652.15	298965.90	220.45	6716	3001385.92	299748.29	215.54
567	3001429.59	299549.88	217.16	2617	3001000.18	300949.96	215.71	4667	3001631.43	298931.70	220.41	6717	3001373.10	299727.09	215.44
568	3001428.66	299552.94	217.12	2618	3001002.58	300951.79	215.80	4668	3001631.43	298931.70	220.41	6718	3001390.88	299757.16	215.87
569	3001427.88	299555.92	216.91	2619	3001001.25	300954.54	215.90	4669	3001630.20	298929.69	220.49	6719	3001404.43	299781.71	215.97
570	3001427.01	299558.90	216.73	2620	3000999.91	300957.38	215.97	4670	3001630.20	298929.69	220.49	6720	3001370.72	299726.04	215.44
571	3001426.19	299561.83	216.74	2621	3000997.11	300958.86	216.05	4671	3001664.39	298986.67	220.88	6721	3001376.87	299737.36	215.46
572	3001425.40	299564.89	216.98	2622	3000994.08	300957.81	215.91	4672	3001624.92	298921.30	220.51	6722	3001381.54	299745.81	215.60
573	3001424.63	299567.81	216.98	2623	3000991.08	300956.97	215.86	4673	3001630.30	298930.59	220.45	6723	3001393.88	299766.93	216.01
574	3001423.58	299570.88	216.94	2624	3000987.97	300956.30	215.90	4674	3001630.30	298930.59	220.45	6724	3001376.95	299739.50	215.46
575	3001422.49	299573.93	216.92	2625	3000985.09	300955.41	215.67	4675	3001631.64	298932.91	220.36	6725	3001362.89	299716.26	215.54
576	3001421.40	299576.86	216.94	2626	3000982.13	300954.41	215.57	4676	3001631.64	298932.91	220.36	6726	3001385.73	299754.24	215.75
577	3001420.46	299579.79	216.85	2627	3000979.13	300953.67	215.56	4677	3001656.23	298973.94	220.64	6727	3001380.00	299745.41	215.60
578	3001419.46	299582.85	216.72	2628	3000976.10	300953.02	215.61	4678	3001630.59	298931.51	220.42	6728	3001403.38	299784.43	215.96
579	3001418.60	299585.87	216.54	2629	3000974.53	300955.95	215.55	4679	3001630.59	298931.51	220.42	6729	3001366.85	299723.87	215.45
580	3001417.66	299588.78	216.53	2630	3000973.20	300958.83	215.62	4680	3001624.63	298921.65	220.49	6730	3001397.49	299775.11	215.88
581	3001416.63	299591.80	216.52	2631	3000971.85	300961.71	215.72	4681	3001624.63	298921.65	220.49	6731	3001366.52	299724.11	215.45
582	3001415.84	299594.71	216.40	2632	3000972.89	300964.57	215.72	4682	3001632.30	298934.51	220.31	6732	3001404.65	299787.90	215.96
583	3001414.61	299597.49	216.40	2633	3000975.88	300965.69	215.78	4683	3001627.93	298927.28	220.48	6733	3001378.02	299743.92	215.52
584	3001413.48	299600.53	216.32	2634	3000978.80	300966.87	215.71	4684	3001632.49	298935.13	220.29	6734	3001372.02	299734.76	215.44
585	3001412.38	299603.50	216.35	2635	3000981.65	300968.01	215.72	4685	3001632.49	298935.13	220.29	6735	3001397.84	299777.63	215.89
586	3001411.22	299606.51	216.34	2636	3000984.57	300968.82	215.79	4686	3001630.04	298931.08	220.43	6736	3001359.88	299714.86	215.68
587	3001410.29	299609.61	216.32	2637	3000987.46	300969.63	215.89	4687	3001630.04	298931.08	220.43	6737	3001381.32	299751.88	215.71
588	3001409.21	299612.55	216.14	2638	3000990.43	300970.58	215.87	4688	3001632.07	298934.58	220.31	6738	3001388.18	299763.50	215.86
589	3001408.10	299615.56	216.20	2639	3000992.17	300973.17	215.68	4689	3001632.07	298934.58	220.31	6739	3001375.04	299742.67	215.47
590	3001407.07	299618.39	216.12	2640	3000991.58	300976.29	215.77	4690	3001630.74	298932.42	220.39	6740	3001374.51	299742.09	215.48
591	3001405.90	299621.24	216.17	2641	3000990.76	300979.41	215.96	4691	3001630.74	298932.42	220.39	6741	3001371.11	299736.47	215.44
592	3001405.92	299624.50	216.26	2642	3000989.89	300982.51	216.18	4692	3001633.35	298936.98	220.24	6742	3001361.86	299721.42	215.44
593	3001404.73	299627.42	216.14	2643	3000986.61	300982.72	215.87	4693	3001633.35	298936.98	220.24	6743	3001361.72	299721.41	215.44
594	3001403.55	299630.27	216.11	2644	3000983.66	300981.94	215.78	4694	3001624.15	298921.95	220.45	6744	3001361.99	299721.91	215.44
595	3001402.09	299633.00	216.22	2645	3000980.57	300980.96	215.88	4695	3001624.15	298921.95	220.45	6745	3001399.90	299785.10	215.95
596	3001401.80	299636.04	216.16	2646	3000977.51	300979.99	215.85	4696	3001625.77	298925.67	220.48	6746	3001368.01	299732.79	215.42
597	3001401.18	299639.26	216.06	2647	3000974.48	300978.85	215.73	4697	3001625.77	298925.67	220.48	6747	3001376.94	299749.48	215.66
598	3001400.38	299642.26	215.83	2648	3000971.53	300977.80	215.75	4698	3001627.56	298929.33	220.42	6748	3001391.80	299774.42	215.91
599	3001400.15	299645.33	215.83	2649	3000969.59	300980.28	215.80	4699	3001548.99	298964.98	220.30	6749	3001395.44	299780.65	215.91
600	3001399.27	299648.49	215.73	2650	3000968.97	300983.23	216.11	4700	3001659.70	298982.98	220.78	6750	3001371.02	299740.34	215.47
601	3001398.30	299651.61	215.70	2651	3000967.82	300986.05	215.79	4701	3001623.61	298923.18	220.40	6751	3001400.44	299789.36	215.92
602	3001397.74	299654.57	215.71	2652	3000969.09	300988.85	215.65	4702	3001623.61	298923.18	220.40	6752	3001382.66	299760.23	215.86
603	3001397.31	299657.70	215.67	2653	3000972.06	300990.07	215.79	4703	3001629.96	298933.73	220.32	6753	3001370.39	299740.18	215.46
604	3001396.24	299660.62	215.70	2654	3000974.85	300991.20	215.81	4704	3001629.96	298933.73	220.32	6754	3001364.61	299731.00	215.38
605	3001395.09	299663.67	215.65	2655	3000977.86	300992.44	215.89	4705	3001630.88	298935.55	220.29	6755	3001403.14	299795.13	215.89
606	3001393.61	299666.56	215.64	2656	3000980.71	300993.53	215.86	4706	3001630.88	298935.55	220.29	6756	3001394.55	299781.89	215.93
607	3001391.76	299669.24	215.60	2657	3000983.50	300994.63	216.24	4707	3001627.82	298930.54	220.39	6757	3001365.12	299733.55	215.41
608	3001390.11	299672.10	215.57	2658	3000983.92	300997.75	216.11	4708	3001642.53	298955.79	220.08	6758	3001367.08	299738.33	215.44
609	3001388.65	299674.95	215.69	2659	3000982.69	301000.81	215.93	4709	3001652.38	298972.18	220.57	6759	3001372.16	299747.20	215.55
610	3001387.30	299677.75	215.70	2660	3000981.66	301003.75	215.88	4710	3001647.59	298964.29	220.26	6760	3001399.07	299792.69	215.93
611	3001385.80	299680.68	215.77	2661	3000980.48	301006.82	215.98	4711	3001628.91	298933.45	220.31	6761	3001377.25	299757.04	215.75
612	3001384.27	299683.46	215.74	2662	3000977.68	301007.92	215.98	4712	3001627.78	298932.06	220.35	6762	3001360.07	299728.59	215.39
613	3001383.09	299686.31	215.75	2663	3000974.84	301006.81	215.97	4713	3001627.78	298932.06	220.35	6763	3001398.74	299793.22	215.93
614	3001381.84	299689.17	215.67	2664	3000971.93	301005.58	215.92	4714	3001655.28	298980.13	220.63	6764	3001394.10	299785.63	215.98
615	3001381.11	299692.14	215.63	2665	3000969.20	301004.33	215.84	4715	3001627.03	298934.90	220.25	6765	3001384.63	299770.15	215.84
616	3001380.24	299695.10	215.59	2666	3000966.24	301003.28	215.77	4716	3001627.03	298934.90	220.25	6766	3001398.13	299792.71	215.95
617	3001378.53	299697.70	215.82	2667	3000963.39	301002.19	215.71	4717	3001648.65	298970.94	220.44	6767	3001398.50	299793.81	215.93
618	3001377.03	299700.57	215.58	2668	3000960.43	301001.13	215.74	4718	3001623.99	298931.84	220.26	6768	3001364.52	299737.50	215.41
619	3001375.73	299703.54	215.50	2669	3000957.43	301000.49	215.65	4719	3001623.99	298931.84	220.26	6769	3001389.23	299778.87	215.86
620	3001374.44	299706.42	215.44	2670	3000956.16	301003.39	215.64	4720	3001624.58	298932.84	220.24	6770	3001362.86	299736.17	215.38
621	3001372.92	299709.14	215.39	2671	3000955.38	301006.39	215.65	4721	3001643.36	298964.18	220.17	6771	3001359.30	299730.28	215.38

مشروع القطار السريع
الصرح القابضة
AL SARH HOLDING
EST. 1990

شركة الدولية لمساحة وتنظيم المدن والقرى
El Dawlia For Surveying&maps
مهندس / محمد فهمي السعيد سالم

الشركة المنفذة / ..... استشارى المساحة / .....

نقط ارض طبيعيةبعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
622	3001371.44	299711.84	215.48	2672	3000954.70	301009.55	215.53	4722	3001625.55	298934.98	220.22	6772	3001367.14	299744.40	215.55
623	3001370.26	299714.71	215.18	2673	3000956.58	301011.97	215.55	4723	3001625.55	298934.98	220.22	6773	3001355.52	299726.27	215.38
624	3001368.87	299717.48	215.22	2674	3000959.55	301013.23	215.75	4724	3001642.83	298964.04	220.17	6774	3001380.26	299767.56	215.81
625	3001367.59	299720.47	215.10	2675	3000962.55	301014.17	215.76	4725	3001650.51	298977.80	220.53	6775	3001371.90	299754.16	216.14
626	3001366.15	299723.42	215.04	2676	3000965.53	301015.03	215.73	4726	3001622.17	298931.17	220.24	6776	3001393.78	299790.56	215.97
627	3001365.08	299726.41	214.97	2677	3000968.48	301016.01	215.64	4727	3001635.59	298954.08	219.97	6777	3001393.51	299790.33	215.98
628	3001364.03	299729.35	215.04	2678	3000971.46	301017.16	215.70	4728	3001644.69	298969.27	220.26	6778	3001359.71	299734.74	215.35
629	3001362.86	299732.27	214.99	2679	3000974.31	301018.19	215.85	4729	3001640.44	298962.55	220.13	6779	3001399.72	299801.57	215.92
630	3001362.10	299735.29	214.90	2680	3000975.46	301021.14	215.84	4730	3001628.74	298943.20	220.07	6780	3001384.03	299775.70	215.86
631	3001360.94	299738.25	214.94	2681	3000974.10	301024.03	215.76	4731	3001628.74	298943.20	220.07	6781	3001358.64	299733.99	215.36
632	3001358.95	299740.61	215.01	2682	3000972.98	301026.98	215.93	4732	3001640.99	298964.30	220.14	6782	3001392.95	299791.02	215.98
633	3001356.94	299742.80	215.20	2683	3000971.76	301029.96	215.68	4733	3001622.96	298935.13	220.17	6783	3001362.94	299742.30	215.57
634	3001354.07	299744.28	215.02	2684	3000968.72	301030.01	215.74	4734	3001622.96	298935.13	220.17	6784	3001375.48	299764.78	215.74
635	3001353.19	299747.31	215.04	2685	3000965.81	301028.76	215.59	4735	3001646.21	298974.74	220.46	6785	3001389.10	299787.81	215.99
636	3001352.15	299750.14	215.01	2686	3000963.01	301027.64	215.51	4736	3001620.64	298932.47	220.18	6786	3001366.64	299751.19	215.73
637	3001351.26	299753.13	215.06	2687	3000960.25	301026.21	215.40	4737	3001620.75	298934.80	220.13	6787	3001395.50	299799.11	215.96
638	3001350.52	299756.14	214.95	2688	3000957.57	301024.83	215.48	4738	3001620.75	298934.80	220.13	6788	3001354.77	299731.84	215.33
639	3001349.51	299759.10	214.94	2689	3000954.65	301023.61	215.47	4739	3001640.69	298967.91	220.14	6789	3001378.80	299773.06	215.85
640	3001348.51	299762.05	215.06	2690	3000951.62	301022.97	215.24	4740	3001637.66	298963.61	220.12	6790	3001353.40	299731.64	215.31
641	3001347.63	299765.16	215.04	2691	3000948.97	301024.41	215.37	4741	3001629.47	298950.41	219.97	6791	3001358.18	299739.79	215.39
642	3001346.34	299768.01	214.98	2692	3000947.68	301027.32	215.38	4742	3001635.80	298961.00	220.11	6792	3001384.00	299784.92	215.88
643	3001344.62	299770.72	215.05	2693	3000946.31	301030.22	215.33	4743	3001620.57	298935.90	220.12	6793	3001362.34	299749.03	215.87
644	3001343.89	299773.65	215.06	2694	3000945.01	301033.21	215.18	4744	3001620.57	298935.90	220.12	6794	3001369.51	299761.63	215.65
645	3001343.24	299776.67	215.11	2695	3000943.56	301035.92	215.26	4745	3001620.20	298936.26	220.11	6795	3001390.17	299796.08	215.99
646	3001342.42	299779.63	215.11	2696	3000944.77	301038.87	215.25	4746	3001620.20	298936.26	220.11	6796	3001385.77	299790.16	215.97
647	3001341.59	299782.73	215.06	2697	3000947.76	301040.03	215.06	4747	3001641.56	298971.95	220.27	6797	3001374.21	299771.19	215.76
648	3001340.98	299785.76	215.13	2698	3000950.63	301040.95	215.19	4748	3001620.07	298936.35	220.10	6798	3001385.60	299790.25	215.97
649	3001340.13	299788.89	215.12	2699	3000953.47	301042.01	215.27	4749	3001620.07	298936.35	220.10	6799	3001353.03	299737.28	215.29
650	3001339.52	299791.86	215.11	2700	3000956.47	301042.99	215.48	4750	3001631.77	298956.23	219.93	6800	3001379.50	299782.42	215.88
651	3001338.76	299795.14	215.16	2701	3000959.53	301044.05	215.32	4751	3001619.67	298936.72	220.09	6801	3001357.36	299746.48	215.53
652	3001338.12	299798.25	215.17	2702	3000962.45	301045.24	215.38	4752	3001619.67	298936.72	220.09	6802	3001364.46	299759.05	215.59
653	3001337.62	299801.25	215.13	2703	3000965.37	301046.13	215.33	4753	3001632.70	298959.62	220.05	6803	3001386.58	299796.08	215.97
654	3001337.10	299804.34	215.09	2704	3000963.52	301048.77	215.25	4754	3001636.65	298966.38	220.09	6804	3001380.54	299786.49	215.90
655	3001336.51	299807.57	215.13	2705	3000962.20	301051.65	215.07	4755	3001632.80	298960.18	220.06	6805	3001383.24	299791.96	215.91
656	3001336.33	299810.91	215.15	2706	3000960.91	301054.66	214.95	4756	3001618.54	298937.58	220.07	6806	3001368.19	299767.85	215.68
657	3001336.19	299813.95	215.20	2707	3000959.68	301057.63	214.88	4757	3001618.54	298937.58	220.07	6807	3001374.71	299780.08	215.83
658	3001335.81	299817.01	215.29	2708	3000958.52	301060.58	214.88	4758	3001628.57	298954.68	219.90	6808	3001383.59	299795.31	215.94
659	3001335.25	299820.00	215.34	2709	3000955.24	301060.40	214.89	4759	3001636.93	298968.97	220.08	6809	3001351.96	299743.36	215.65
660	3001334.54	299823.07	215.58	2710	3000952.28	301059.26	214.88	4760	3001629.97	298958.05	219.96	6810	3001379.23	299788.67	215.89
661	3001333.26	299826.20	215.27	2711	3000949.26	301058.00	214.90	4761	3001629.97	298958.05	219.96	6811	3001358.98	299755.94	215.85
662	3001331.75	299829.08	215.16	2712	3000946.40	301056.81	214.82	4762	3001622.56	298948.17	219.91	6812	3001379.79	299790.53	215.89
663	3001330.07	299831.76	215.17	2713	3000943.48	301055.68	214.98	4763	3001628.68	298958.75	219.97	6813	3001393.54	299813.51	215.90
664	3001328.74	299834.50	215.17	2714	3000940.56	301054.53	215.02	4764	3001632.02	298964.82	220.09	6814	3001375.08	299783.19	215.87
665	3001327.22	299837.35	215.09	2715	3000937.48	301054.14	215.04	4765	3001632.79	298966.19	220.08	6815	3001374.88	299783.30	215.86
666	3001325.76	299840.08	215.12	2716	3000936.28	301057.05	214.96	4766	3001624.75	298953.33	219.94	6816	3001384.32	299799.65	215.95
667	3001324.52	299842.97	215.11	2717	3000935.17	301060.09	214.90	4767	3001654.03	299003.47	220.95	6817	3001362.46	299764.98	215.71
668	3001323.44	299845.87	215.03	2718	3000933.89	301062.90	214.90	4768	3001653.91	299003.52	220.95	6818	3001372.69	299781.96	215.81
669	3001322.97	299848.99	215.02	2719	3000932.45	301065.54	214.84	4769	3001654.01	299003.69	220.95	6819	3001389.18	299810.54	215.91
670	3001322.22	299852.17	215.19	2720	3000931.80	301068.49	214.73	4770	3001627.77	298960.38	219.98	6820	3001368.73	299777.16	215.77
671	3001321.66	299855.43	215.25	2721	3000934.44	301070.36	214.68	4771	3001627.77	298960.38	219.98	6821	3001353.77	299753.41	215.31
672	3001321.06	299858.48	215.29	2722	3000937.29	301071.89	214.71	4772	3001628.17	298962.39	220.00	6822	3001377.35	299794.23	215.87
673	3001320.31	299861.47	215.24	2723	3000940.29	301073.33	214.54	4773	3001628.17	298962.39	220.00	6823	3001368.80	299780.13	215.77
674	3001319.62	299864.72	215.24	2724	3000943.11	301074.78	214.50	4774	3001628.13	298962.53	220.00	6824	3001381.14	299800.99	215.94
675	3001318.84	299867.63	215.20	2725	3000945.99	301076.27	214.52	4775	3001655.93	299008.84	221.13	6825	3001385.14	299808.08	215.91
676	3001318.07	299870.62	215.18	2726	3000948.80	301077.49	214.48	4776	3001624.20	298957.02	219.95	6826	3001390.98	299817.84	215.64
677	3001317.28	299873.77	215.18	2727	3000951.69	301078.51	214.43	4777	3001636.40	298977.69	220.37	6827	3001356.93	299762.12	215.89
678	3001316.51	299876.75	215.04	2728	3000949.58	301080.68	214.65	4778	3001636.40	298977.69	220.37	6828	3001363.94	299774.12	215.79
679	3001315.55	299879.85	215.10	2729	3000948.32	301083.47	214.60	4779	3001627.89	298963.54	220.02	6829	3001372.30	299788.88	215.87
680	3001314.48	299882.82	215.16	2730	3000946.73	301086.05	214.26	4780	3001620.65	298951.95	219.80	6830	3001349.28	299751.09	215.27
681	3001313.41	299885.69	215.16	2731	3000945.54	301088.92	214.02	4781	3001625.58	298961.01	219.96	6831	3001369.55	299786.10	215.79
682	3001312.31	299888.62	215.02	2732	3000944.65	301091.81	213.52	4782	3001625.58	298961.01	219.96	6832	3001387.00	299815.11	215.87
683	3001311.35	299891.63	215.05	2733	3000941.67	301092.45	213.85	4783	3001654.18	299008.71	221.27	6833	3001380.46	299804.47	215.92
684	3001310.44	299894.70	215.07	2734	3000938.68	301091.49	213.99	4784	3001653.29	299007.68	221.32	6834	3001375.47	299796.99	215.86
685	3001309.31	299897.67	214.98	2735	3000935.87	301090.36	213.88	4785	3001651.02	299003.97	220.95	6835	3001367.09	299783.22	215.76
686	3001308.10	299900.54	215.00	2736	3000933.12	301088.98	213.98	4786	3001617.31	298949.20	219.80	6836	3001391.57	299825.55	214.55
687	3001307.28	299903.54	214.96	2737	3000930.14	301087.69	213.98	4787	3001617.31	298949.20	219.80	6837	3001351.36	299759.28	215.30
688	3001306.81	299906.59	214.90	2738	3000927.19	301086.49	213.98	4788	3001621.29	298955.98	219.82	6838	3001375.35	299799.23	215.85
689	3001305.93	299909.51	214.86	2739	3000924.00	301085.76	213.75	4789	3001621.29	298955.98	219.82	6839	3001358.62	299771.82	215.71
690	3001304.46	299912.46	214.87	2740	3000921.05	301085.13	213.72	4790	3001625.53	298963.10	219.97	6840	3001382.48	299812.12	215.87

El Dawlia For Surveying & maps
الدولية للمساحة والخرائط
مهندس / محمد شهبى السعيد عامر

مشروع الطريق السريع
الصرح القابضة
ALSARH HOLDING
EST. 1998

نقط ارض طبيعيةبعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
691	3001303.72	299915.23	214.81	2741	3000920.09	301088.17	213.88	4791	3001625.53	298963.10	219.97	6841	3001388.36	299822.84	215.00
692	3001303.09	299918.26	214.94	2742	3000918.67	301090.98	213.94	4792	3001630.03	298970.62	220.05	6842	3001377.74	299806.51	215.85
693	3001305.90	299919.78	214.95	2743	3000918.88	301094.12	213.86	4793	3001630.03	298970.62	220.05	6843	3001370.42	299794.73	215.83
694	3001309.00	299920.26	214.98	2744	3000921.91	301095.41	213.86	4794	3001623.82	298960.81	219.94	6844	3001373.42	299799.75	215.86
695	3001312.10	299921.27	214.96	2745	3000924.95	301096.37	213.94	4795	3001639.47	298987.09	220.71	6845	3001385.71	299820.76	215.41
696	3001314.97	299922.23	214.99	2746	3000927.93	301097.42	213.77	4796	3001639.47	298987.09	220.73	6846	3001366.44	299790.37	215.78
697	3001317.91	299923.12	215.08	2747	3000930.93	301098.66	213.70	4797	3001647.01	299000.53	220.84	6847	3001365.07	299788.32	215.79
698	3001320.88	299924.24	215.17	2748	3000933.90	301099.88	213.78	4798	3001625.65	298965.25	219.96	6848	3001353.24	299769.24	215.76
699	3001321.04	299927.50	215.04	2749	3000936.66	301101.09	213.78	4799	3001625.65	298965.25	219.96	6849	3001345.41	299756.31	215.28
700	3001319.95	299930.60	215.07	2750	3000939.68	301102.26	213.74	4800	3001643.42	298995.02	220.77	6850	3001382.52	299818.07	215.84
701	3001318.98	299933.54	215.15	2751	3000942.47	301103.71	213.66	4801	3001643.42	298995.02	220.77	6851	3001376.80	299809.02	215.79
702	3001318.16	299936.60	215.01	2752	3000943.39	301106.71	213.63	4802	3001616.70	298951.15	219.79	6852	3001373.59	299804.02	215.90
703	3001316.90	299939.46	215.07	2753	3000943.35	301109.79	213.46	4803	3001622.70	298961.27	219.92	6853	3001354.26	299773.32	215.84
704	3001315.96	299942.42	214.87	2754	3000941.46	301112.35	213.48	4804	3001650.21	299007.46	221.43	6854	3001388.33	299830.42	214.99
705	3001315.16	299945.50	214.84	2755	3000938.22	301112.67	213.69	4805	3001646.66	299002.07	220.87	6855	3001349.10	299767.02	215.40
706	3001314.18	299948.53	214.95	2756	3000935.27	301112.09	213.81	4806	3001646.66	299002.07	220.87	6856	3001377.32	299814.21	215.82
707	3001313.84	299951.62	214.78	2757	3000932.44	301110.99	213.85	4807	3001620.29	298958.45	219.86	6857	3001368.42	299799.92	215.84
708	3001312.47	299954.39	214.69	2758	3000929.57	301109.95	213.86	4808	3001649.11	299006.38	221.34	6858	3001375.25	299811.48	215.79
709	3001310.92	299957.11	214.95	2759	3000926.68	301108.88	213.73	4809	3001651.99	299011.20	221.74	6859	3001370.44	299803.83	215.89
710	3001309.74	299959.89	215.08	2760	3000923.66	301108.35	213.95	4810	3001644.90	298999.77	220.77	6860	3001384.57	299827.32	215.22
711	3001308.57	299962.95	215.03	2761	3000920.88	301106.86	213.98	4811	3001616.86	298954.47	219.76	6861	3001363.97	299794.16	215.73
712	3001307.67	299966.02	214.78	2762	3000918.24	301105.32	213.97	4812	3001649.48	299009.95	221.71	6862	3001362.88	299793.61	215.74
713	3001306.66	299968.93	214.75	2763	3000915.00	301104.94	213.85	4813	3001649.48	299009.95	221.71	6863	3001348.51	299770.73	215.55
714	3001305.80	299971.85	214.92	2764	3000912.15	301106.24	213.68	4814	3001641.88	298997.79	220.75	6864	3001352.45	299777.29	215.94
715	3001304.85	299974.74	214.76	2765	3000910.65	301109.13	213.80	4815	3001653.12	299016.51	222.39	6865	3001371.68	299809.48	215.78
716	3001303.94	299977.80	214.67	2766	3000909.40	301111.94	213.84	4816	3001653.12	299016.51	222.39	6866	3001344.05	299764.12	215.22
717	3001303.03	299980.74	214.75	2767	3000908.10	301114.70	213.68	4817	3001618.42	298959.16	219.85	6867	3001379.63	299823.20	215.82
718	3001302.06	299983.62	214.65	2768	3000908.62	301117.78	214.01	4818	3001619.97	298962.92	219.89	6868	3001373.37	299813.03	215.80
719	3001301.22	299986.64	214.69	2769	3000911.35	301119.38	213.68	4819	3001619.97	298962.92	219.89	6869	3001386.20	299836.53	215.79
720	3001300.21	299989.55	214.71	2770	3000914.35	301120.33	213.72	4820	3001647.05	299008.56	221.71	6870	3001348.38	299774.13	215.71
721	3001299.36	299992.47	214.80	2771	3000917.57	301121.15	213.76	4821	3001616.08	298957.30	219.79	6871	3001374.36	299817.90	215.77
722	3001298.33	299995.36	214.79	2772	3000920.52	301121.88	213.89	4822	3001639.48	298996.34	220.64	6872	3001373.75	299816.97	215.77
723	3001297.28	299998.22	214.71	2773	3000923.64	301122.81	213.82	4823	3001622.89	298968.91	219.87	6873	3001348.47	299775.18	215.82
724	3001296.31	300001.23	214.73	2774	3000926.60	301123.68	213.71	4824	3001622.89	298968.91	219.87	6874	3001375.49	299820.09	215.80
725	3001295.40	300004.42	214.71	2775	3000929.46	301124.77	213.68	4825	3001622.81	298969.06	219.87	6875	3001367.83	299807.47	215.81
726	3001294.37	300007.61	214.73	2776	3000932.50	301125.93	213.56	4826	3001622.81	298969.06	219.87	6876	3001371.63	299814.72	215.79
727	3001293.46	300010.51	214.71	2777	3000931.25	301128.94	213.50	4827	3001644.12	299004.97	221.01	6877	3001351.76	299782.14	215.81
728	3001292.47	300013.46	214.72	2778	3000929.71	301131.55	213.47	4828	3001652.94	299020.23	222.32	6878	3001361.14	299797.99	215.70
729	3001291.33	300016.49	214.64	2779	3000926.58	301131.52	213.46	4829	3001649.33	299014.27	222.18	6879	3001342.06	299766.84	215.21
730	3001290.16	300019.50	214.51	2780	3000923.60	301130.73	213.64	4830	3001649.12	299014.46	222.20	6880	3001366.18	299807.18	215.77
731	3001288.97	300022.35	214.63	2781	3000920.70	301129.58	213.73	4831	3001651.29	299018.07	222.73	6881	3001382.20	299833.87	215.87
732	3001287.79	300025.44	214.69	2782	3000917.87	301128.60	213.72	4832	3001613.13	298955.86	219.73	6882	3001369.72	299815.69	215.79
733	3001286.93	300028.49	214.65	2783	3000915.01	301127.22	213.80	4833	3001645.75	299009.95	221.86	6883	3001378.71	299831.32	215.82
734	3001285.90	300031.55	214.61	2784	3000911.90	301126.68	213.81	4834	3001648.59	299015.42	222.30	6884	3001359.99	299800.67	215.68
735	3001284.71	300034.65	214.59	2785	3000909.03	301125.66	214.00	4835	3001642.01	299005.39	221.04	6885	3001386.66	299845.22	215.81
736	3001283.67	300037.65	214.62	2786	3000906.03	301124.61	213.91	4836	3001612.50	298956.76	219.72	6886	3001347.45	299780.61	215.70
737	3001282.57	300040.49	214.54	2787	3000903.08	301125.43	213.86	4837	3001634.95	298994.24	220.45	6887	3001351.51	299787.80	215.63
738	3001281.30	300043.55	214.58	2788	3000902.08	301128.44	213.78	4838	3001640.72	299004.80	220.96	6888	3001372.57	299823.61	215.88
739	3001280.14	300046.42	214.66	2789	3000900.80	301131.40	213.61	4839	3001645.27	299012.51	221.98	6889	3001340.70	299770.79	215.23
740	3001279.81	300049.56	214.63	2790	3000900.18	301134.36	213.49	4840	3001630.02	298987.76	220.39	6890	3001365.26	299811.59	215.74
741	3001278.48	300052.44	214.67	2791	3000901.38	301137.14	213.37	4841	3001630.02	298987.76	220.39	6891	3001365.10	299811.72	215.74
742	3001277.08	300055.36	214.61	2792	3000904.10	301138.80	213.30	4842	3001639.61	299003.68	220.86	6892	3001358.38	299802.11	215.64
743	3001276.09	300058.29	214.62	2793	3000907.06	301139.88	213.31	4843	3001632.76	298992.63	220.49	6893	3001382.66	299842.65	215.73
744	3001275.14	300061.33	214.61	2794	3000910.09	301140.99	213.25	4844	3001638.08	299001.67	220.79	6894	3001373.45	299828.07	215.84
745	3001273.95	300064.10	214.54	2795	3000913.11	301142.09	213.25	4845	3001641.97	299010.41	221.63	6895	3001367.42	299819.73	215.83
746	3001272.67	300067.08	214.43	2796	3000915.96	301143.33	213.18	4846	3001633.56	298998.03	220.70	6896	3001358.79	299805.79	215.71
747	3001271.68	300070.00	214.39	2797	3000918.94	301144.24	213.30	4847	3001646.60	299019.68	222.70	6897	3001379.05	299839.74	215.82
748	3001270.41	300072.93	214.48	2798	3000921.84	301145.12	213.26	4848	3001641.87	299012.20	221.77	6898	3001367.66	299821.48	215.91
749	3001269.36	300075.86	214.46	2799	3000923.02	301147.90	213.25	4849	3001650.44	299026.78	221.85	6899	3001350.61	299793.73	215.64
750	3001268.28	300078.89	214.57	2800	3000922.64	301151.03	213.21	4850	3001628.63	298990.66	220.42	6900	3001346.09	299786.53	215.62
751	3001267.12	300081.78	214.49	2801	3000921.53	301153.92	212.97	4851	3001620.47	298977.45	219.98	6901	3001339.28	299775.47	215.31
752	3001266.27	300084.77	214.31	2802	3000918.44	301154.38	213.21	4852	3001620.47	298977.45	219.98	6902	3001374.69	299836.40	215.75
753	3001265.38	300087.95	214.40	2803	3000915.38	301153.74	213.36	4853	3001635.03	299002.26	220.85	6903	3001381.26	299847.36	215.74
754	3001263.81	300090.85	214.48	2804	3000912.47	301152.88	213.37	4854	3001638.23	299007.90	221.13	6904	3001371.08	299830.81	215.83
755	3001262.71	300093.78	214.32	2805	3000909.55	301151.94	213.34	4855	3001633.63	299000.42	220.84	6905	3001362.71	299817.15	215.75
756	3001261.71	300096.73	214.49	2806	3000906.63	301151.17	213.35	4856	3001627.14	298990.16	220.36	6906	3001373.26	299835.27	215.78
757	3001260.52	300099.58	214.58	2807	3000903.48	301150.39	213.40	4857	3001627.86	298991.50	220.42	6907	3001361.58	299816.29	215.72
758	3001259.30	300102.46	214.54	2808	3000900.50	301149.25	213.30	4858	3001627.86	298991.50	220.42	6908	3001355.15	299806.58	215.63
759	3001258.38	300105.48	214.67	2809	3000897.64	301148.10	213.34	4859	3001631.87	298999.42	220.80	6909	3001349.66	299798.70	215.54

الشركة المنفذة / ..... مشروع القطار السريع الصرح القابضة AL SARH HOLDING EST. 1999

استشارى المساحة / ..... El Dawlia for Surveying

نقط ارض طبيعيةبعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
760	3001257.31	300108.56	214.59	2810	3000894.75	301146.91	213.48	4860	3001628.95	298994.64	220.42	6910	3001369.36	299831.78	215.82
761	3001256.36	300111.58	214.54	2811	3000892.81	301149.47	213.66	4861	3001634.51	299005.35	220.82	6911	3001376.79	299845.14	215.79
762	3001255.45	300114.62	214.55	2812	3000891.74	301152.43	213.53	4862	3001642.27	299018.69	222.32	6912	3001356.73	299812.19	215.72
763	3001254.25	300117.55	214.60	2813	3000890.75	301155.43	213.60	4863	3001645.25	299023.82	222.58	6913	3001363.70	299823.85	215.99
764	3001253.16	300120.37	214.93	2814	3000893.12	301157.29	213.65	4864	3001623.13	298987.45	220.20	6914	3001337.85	299781.91	215.49
765	3001253.14	300121.88	214.98	2815	3000896.20	301158.43	213.53	4865	3001650.01	299032.12	221.36	6915	3001370.55	299836.50	215.75
766	3001252.71	300125.03	215.04	2816	3000899.12	301159.85	213.56	4866	3001643.27	299022.42	222.47	6916	3001365.02	299828.27	215.99
767	3001251.32	300127.83	214.92	2817	3000902.16	301161.12	213.49	4867	3001621.93	298987.68	220.18	6917	3001343.63	299793.51	215.58
768	3001249.69	300130.44	214.49	2818	3000905.18	301162.31	213.56	4868	3001626.41	298995.47	220.33	6918	3001360.35	299822.18	215.85
769	3001248.48	300133.21	214.45	2819	3000908.21	301163.61	213.50	4869	3001630.68	299002.65	220.97	6919	3001353.20	299810.38	215.66
770	3001247.41	300136.19	214.42	2820	3000911.08	301164.82	213.64	4870	3001617.49	298980.91	220.06	6920	3001380.62	299855.91	215.72
771	3001246.72	300139.34	214.30	2821	3000913.96	301166.22	213.81	4871	3001617.49	298980.91	220.06	6921	3001372.89	299843.45	215.69
772	3001245.75	300142.43	214.01	2822	3000916.75	301167.78	213.76	4872	3001626.23	298995.42	220.33	6922	3001358.51	299820.79	215.77
773	3001244.63	300145.25	213.75	2823	3000916.40	301170.94	213.75	4873	3001626.23	298995.42	220.33	6923	3001347.85	299803.34	215.57
774	3001243.61	300148.42	213.54	2824	3000914.92	301173.64	213.76	4874	3001623.56	298991.00	220.41	6924	3001370.02	299842.02	215.65
775	3001242.57	300151.25	213.66	2825	3000913.34	301176.44	213.91	4875	3001627.26	298997.29	220.23	6925	3001375.83	299852.21	215.72
776	3001241.32	300154.08	213.52	2826	3000910.50	301177.82	214.08	4876	3001616.48	298980.09	220.08	6926	3001355.00	299817.74	215.75
777	3001240.00	300156.94	213.45	2827	3000907.26	301177.45	214.11	4877	3001616.48	298980.09	220.08	6927	3001336.31	299787.46	215.51
778	3001238.61	300159.99	213.44	2828	3000904.29	301176.25	213.91	4878	3001644.29	299026.51	222.40	6928	3001360.46	299827.96	215.94
779	3001237.40	300163.00	213.42	2829	3000901.11	301175.53	213.85	4879	3001648.13	299033.71	221.35	6929	3001368.38	299841.19	215.66
780	3001236.22	300166.05	213.42	2830	3000897.95	301174.63	213.77	4880	3001619.14	298986.69	220.16	6930	3001341.50	299798.94	215.53
781	3001235.09	300169.12	213.44	2831	3000894.98	301173.97	213.88	4881	3001632.49	299008.88	220.83	6931	3001346.21	299807.16	215.56
782	3001233.71	300171.96	213.56	2832	3000891.94	301173.10	213.95	4882	3001617.79	298984.57	220.10	6932	3001350.73	299815.05	215.66
783	3001232.62	300175.00	213.86	2833	3000889.07	301172.02	213.87	4883	3001637.15	299017.32	221.86	6933	3001362.40	299834.44	215.76
784	3001231.80	300178.21	213.60	2834	3000886.08	301171.34	213.82	4884	3001637.55	299018.04	221.94	6934	3001376.65	299859.02	215.68
785	3001230.59	300181.13	213.59	2835	3000884.12	301173.75	214.22	4885	3001626.33	298999.84	220.19	6935	3001369.63	299847.84	215.66
786	3001229.52	300183.95	213.51	2836	3000882.99	301176.79	214.58	4886	3001623.28	298995.57	220.35	6936	3001357.98	299828.87	215.87
787	3001228.87	300186.93	213.58	2837	3000881.70	301179.57	214.77	4887	3001645.35	299032.83	221.49	6937	3001369.75	299848.81	215.67
788	3001227.85	300190.08	213.49	2838	3000882.25	301182.63	214.82	4888	3001610.39	298975.73	219.87	6938	3001363.20	299838.58	215.69
789	3001226.86	300192.98	213.68	2839	3000885.25	301183.66	214.79	4889	3001610.39	298975.73	219.87	6939	3001379.83	299866.46	215.75
790	3001225.97	300196.04	213.50	2840	3000888.27	301184.52	214.88	4890	3001643.22	299030.40	221.99	6940	3001353.02	299822.75	215.85
791	3001224.74	300198.84	213.57	2841	3000891.37	301185.52	214.83	4891	3001620.02	298992.57	220.37	6941	3001334.89	299792.94	215.71
792	3001223.58	300201.72	213.66	2842	3000894.49	301186.44	214.87	4892	3001612.86	298981.09	220.00	6942	3001372.98	299856.58	215.70
793	3001222.27	300204.71	213.55	2843	3000897.45	301187.09	214.96	4893	3001612.86	298981.09	220.00	6943	3001354.77	299826.67	215.79
794	3001222.68	300207.93	213.81	2844	3000900.42	301188.03	215.01	4894	3001619.93	298992.98	220.39	6944	3001366.58	299846.29	215.63
795	3001223.13	300211.05	214.25	2845	3000903.26	301189.17	214.96	4895	3001614.47	298984.02	220.02	6945	3001344.64	299811.60	215.59
796	3001223.38	300214.18	214.62	2846	3000905.30	301191.41	214.98	4896	3001622.46	298997.49	220.20	6946	3001369.53	299853.19	215.68
797	3001222.92	300217.21	214.62	2847	3000903.99	301194.36	214.98	4897	3001642.39	299031.54	221.95	6947	3001356.91	299832.87	215.78
798	3001222.80	300220.29	214.84	2848	3000902.96	301197.20	214.90	4898	3001611.65	298981.70	219.96	6948	3001339.28	299804.02	215.55
799	3001222.84	300223.39	214.73	2849	3000902.00	301200.14	214.93	4899	3001611.65	298981.70	219.96	6949	3001368.57	299853.07	215.68
800	3001223.22	300226.56	214.56	2850	3000899.00	301201.20	215.08	4900	3001647.87	299041.80	221.12	6950	3001374.90	299863.88	215.74
801	3001222.10	300229.45	214.55	2851	3000895.93	301200.29	215.08	4901	3001616.85	298990.57	220.06	6951	3001361.60	299843.01	215.64
802	3001220.60	300232.21	214.58	2852	3000893.03	301199.18	215.04	4902	3001630.99	299014.12	221.24	6952	3001360.02	299840.67	215.64
803	3001220.29	300235.45	214.55	2853	3000890.24	301198.04	214.94	4903	3001611.96	298982.74	219.97	6953	3001352.88	299829.42	215.74
804	3001219.61	300238.64	214.51	2854	3000887.39	301197.04	214.96	4904	3001621.57	298998.72	220.13	6954	3001355.88	299834.62	215.71
805	3001218.76	300241.71	214.69	2855	3000884.45	301195.88	214.95	4905	3001621.57	298998.72	220.13	6955	3001347.15	299820.48	215.81
806	3001217.10	300244.38	214.34	2856	3000881.61	301194.68	214.95	4906	3001631.97	299016.14	221.40	6956	3001350.59	299827.33	215.78
807	3001215.67	300247.33	214.31	2857	3000878.59	301193.55	214.92	4907	3001610.14	298980.31	219.94	6957	3001333.05	299798.88	215.59
808	3001214.66	300250.50	214.26	2858	3000875.53	301193.04	214.93	4908	3001634.37	299020.61	221.79	6958	3001371.06	299862.13	215.71
809	3001213.80	300253.50	214.23	2859	3000874.00	301195.63	214.96	4909	3001646.58	299041.26	221.13	6959	3001376.81	299871.84	215.80
810	3001212.91	300256.38	214.25	2860	3000873.01	301198.74	215.03	4910	3001607.85	298977.48	219.88	6960	3001362.56	299849.70	215.66
811	3001212.03	300259.48	214.30	2861	3000872.04	301201.82	215.03	4911	3001607.85	298977.48	219.88	6961	3001342.11	299816.45	215.68
812	3001211.10	300262.38	214.31	2862	3000873.65	301204.37	214.91	4912	3001625.12	299006.17	220.25	6962	3001367.48	299859.32	215.72
813	3001210.26	300265.33	214.26	2863	3000876.56	301205.25	214.82	4913	3001616.16	298991.49	220.01	6963	3001353.97	299837.23	215.64
814	3001209.25	300268.55	214.11	2864	3000879.44	301206.08	214.97	4914	3001612.50	298985.82	220.19	6964	3001336.85	299809.59	215.50
815	3001208.28	300271.50	214.16	2865	3000882.51	301206.82	214.83	4915	3001617.89	298994.99	220.21	6965	3001371.69	299867.78	215.77
816	3001207.29	300274.62	214.23	2866	3000885.62	301207.73	215.09	4916	3001641.02	299033.64	221.87	6966	3001366.00	299858.78	215.73
817	3001206.30	300277.78	214.14	2867	3000888.68	301208.80	214.87	4917	3001638.27	299029.18	222.17	6967	3001358.29	299846.50	215.62
818	3001205.40	300280.69	214.18	2868	3000891.73	301209.70	214.97	4918	3001608.54	298980.69	219.93	6968	3001358.09	299846.33	215.62
819	3001204.57	300283.62	214.24	2869	3000894.74	301210.76	214.99	4919	3001643.44	299039.40	221.46	6969	3001344.69	299824.55	215.91
820	3001203.93	300286.83	214.21	2870	3000895.10	301213.88	214.98	4920	3001608.13	298981.82	219.95	6970	3001353.76	299839.89	215.60
821	3001203.09	300289.87	214.37	2871	3000894.08	301216.86	215.10	4921	3001608.13	298981.82	219.95	6971	3001350.07	299833.82	215.59
822	3001202.05	300292.84	214.54	2872	3000892.83	301219.84	214.96	4922	3001608.51	298982.46	219.95	6972	3001331.05	299803.14	215.56
823	3001201.29	300296.01	214.70	2873	3000889.72	301220.43	214.90	4923	3001608.51	298982.46	219.95	6973	3001348.03	299832.86	215.59
824	3001200.57	300299.31	214.53	2874	3000886.74	301219.50	214.91	4924	3001612.09	298988.96	220.43	6974	3001338.23	299817.82	215.65
825	3001200.02	300302.35	214.49	2875	3000883.79	301218.57	214.84	4925	3001609.46	298984.62	219.90	6975	3001367.97	299867.49	215.73
826	3001199.41	300305.33	214.59	2876	3000880.96	301217.58	214.82	4926	3001635.58	299028.25	221.93	6976	3001366.23	299864.99	215.71
827	3001199.14	300308.41	214.62	2877	3000877.96	301216.78	214.80	4927	3001608.46	298983.91	219.94	6977	3001373.70	299877.51	215.71
828	3001198.73	300311.73	214.39	2878	3000874.94	301215.62	214.94	4928	3001608.46	298983.91	219.94	6978	3001359.93	299855.18	215.67

مشروع القصر السكني الصرح القابضة ALSARH HOLDING

شركة الدولية للمساحة والتصوير والتخريط El Dawlia For Surveying&Mapping محمد شهبى السعيد سالم

نقط ارض طبيعيةبعد التطهير شركة الصرح القابضة (٣٦٠+٠٠٠ - ٣٥٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
829	3001198.13	300314.70	214.32	2879	3000871.93	301214.80	214.85	4929	3001605.35	298978.78	219.79	6979	3001334.96	299814.82	215.59
830	3001197.57	300317.95	214.20	2880	3000869.36	301216.36	214.87	4930	3001605.35	298978.78	219.79	6980	3001338.28	299821.20	215.75
831	3001200.58	300317.51	214.46	2881	3000868.33	301219.22	214.55	4931	3001627.03	299014.89	220.80	6981	3001335.18	299816.49	215.60
832	3001201.27	300314.56	214.39	2882	3000867.30	301222.13	214.73	4932	3001619.40	299002.55	220.03	6982	3001338.56	299822.83	215.81
833	3001202.00	300311.42	214.40	2883	3000869.84	301224.13	214.86	4933	3001619.40	299002.55	220.03	6983	3001351.82	299845.71	215.60
834	3001202.61	300308.27	214.40	2884	3000872.98	301225.11	214.84	4934	3001634.32	299027.63	221.82	6984	3001355.68	299852.44	215.68
835	3001204.53	300300.77	214.82	2885	3000875.97	301226.13	214.97	4935	3001637.28	299033.27	221.85	6985	3001355.21	299852.28	215.67
836	3001205.26	300297.82	214.90	2886	3000879.00	301226.84	215.12	4936	3001624.16	299011.77	220.48	6986	3001328.25	299808.90	215.52
837	3001205.77	300294.67	214.78	2887	3000879.43	301229.91	215.22	4937	3001612.65	298993.35	219.87	6987	3001340.20	299829.58	215.85
838	3001206.71	300291.53	214.71	2888	3000878.38	301232.93	215.17	4938	3001605.39	298983.09	219.95	6988	3001364.99	299870.81	215.70
839	3001207.62	300288.37	214.54	2889	3000877.35	301235.81	215.15	4939	3001605.39	298983.09	219.95	6989	3001344.89	299837.99	215.51
840	3001209.08	300285.39	214.50	2890	3000874.38	301236.31	215.19	4940	3001618.59	299003.46	220.00	6990	3001360.04	299863.53	215.68
841	3001210.27	300282.61	214.41	2891	3000871.25	301235.39	215.22	4941	3001605.68	298982.13	219.90	6991	3001370.99	299882.44	215.66
842	3001211.32	300279.77	214.46	2892	3000868.36	301234.60	215.19	4942	3001610.33	298989.92	220.36	6992	3001332.27	299819.53	215.64
843	3001212.28	300276.64	214.43	2893	3000865.39	301233.49	214.65	4943	3001615.90	298999.71	220.03	6993	3001335.74	299825.69	215.70
844	3001213.10	300273.63	214.61	2894	3000862.26	301232.79	214.52	4944	3001615.90	298999.71	220.03	6994	3001331.96	299820.82	215.63
845	3001214.26	300270.65	214.58	2895	3000859.29	301233.49	214.76	4945	3001643.72	299045.91	221.39	6995	3001335.71	299828.39	215.60
846	3001215.11	300267.64	214.59	2896	3000858.17	301236.36	214.61	4946	3001605.01	298981.82	219.90	6996	3001349.67	299852.20	215.61
847	3001215.87	300264.69	214.53	2897	3000857.00	301239.20	214.52	4947	3001605.01	298981.82	219.90	6997	3001354.61	299860.39	215.66
848	3001216.84	300261.51	214.43	2898	3000855.64	301242.15	214.54	4948	3001630.37	299024.59	221.46	6998	3001352.86	299859.17	215.67
849	3001217.76	300258.56	214.34	2899	3000857.10	301244.86	214.63	4949	3001637.96	299037.42	221.85	6999	3001325.98	299814.80	215.44
850	3001218.62	300255.67	214.52	2900	3000859.85	301246.09	214.52	4950	3001641.47	299043.72	221.69	7000	3001350.89	299857.77	215.68
851	3001219.72	300252.55	214.49	2901	3000862.65	301247.41	214.71	4951	3001604.92	298983.52	219.96	7001	3001341.65	299842.88	215.52
852	3001220.61	300249.40	214.40	2902	3000865.64	301248.55	214.94	4952	3001604.92	298983.52	219.96	7002	3001362.21	299877.50	215.63
853	3001221.66	300246.29	214.45	2903	3000868.43	301249.68	215.33	4953	3001623.08	299013.82	220.50	7003	3001330.00	299824.58	215.60
854	3001222.50	300243.29	214.48	2904	3000871.46	301250.54	215.34	4954	3001625.11	299018.18	220.80	7004	3001367.87	299887.91	215.69
855	3001223.38	300240.20	214.45	2905	3000871.17	301253.54	215.47	4955	3001629.35	299025.64	221.40	7005	3001329.47	299824.92	215.58
856	3001224.34	300237.21	214.56	2906	3000870.07	301256.39	215.50	4956	3001614.19	299001.13	219.94	7006	3001335.97	299835.82	215.55
857	3001225.25	300234.05	214.41	2907	3000871.07	301259.31	215.15	4957	3001614.19	299001.13	219.94	7007	3001332.51	299831.73	215.54
858	3001226.18	300230.98	214.56	2908	3000873.72	301260.82	215.26	4958	3001605.10	298986.26	219.85	7008	3001334.96	299837.51	215.51
859	3001227.49	300228.03	214.50	2909	3000874.17	301263.82	215.26	4959	3001607.97	298991.29	220.01	7009	3001344.68	299853.74	215.59
860	3001228.86	300225.12	214.65	2910	3000871.24	301264.83	215.23	4960	3001633.16	299033.57	221.67	7010	3001332.68	299834.00	215.54
861	3001230.43	300222.35	214.89	2911	3000868.40	301263.60	215.01	4961	3001637.60	299041.57	221.98	7011	3001351.24	299864.98	215.69
862	3001232.01	300219.71	215.04	2912	3000865.43	301262.85	214.98	4962	3001634.08	299036.48	221.66	7012	3001347.01	299858.74	215.66
863	3001233.60	300217.08	215.00	2913	3000862.39	301261.81	215.01	4963	3001640.28	299046.91	221.66	7013	3001339.66	299847.28	215.53
864	3001233.41	300213.94	214.46	2914	3000859.47	301260.66	214.91	4964	3001612.83	299001.46	219.87	7014	3001331.03	299834.85	215.51
865	3001234.41	300211.01	213.86	2915	3000856.35	301259.63	214.96	4965	3001617.37	299009.20	220.06	7015	3001360.05	299883.49	215.61
866	3001236.67	300208.60	213.66	2916	3000853.31	301258.43	215.03	4966	3001624.66	299021.81	221.00	7016	3001365.00	299893.17	215.71
867	3001238.00	300205.76	213.57	2917	3000850.15	301257.69	214.96	4967	3001637.57	299044.28	221.93	7017	3001326.71	299830.96	215.46
868	3001239.16	300202.89	213.52	2918	3000847.06	301257.03	215.06	4968	3001603.10	298987.19	219.79	7018	3001326.47	299831.28	215.46
869	3001240.23	300199.90	213.58	2919	3000844.01	301256.38	215.03	4969	3001618.26	299012.62	220.01	7019	3001330.01	299838.97	215.46
870	3001241.35	300196.81	213.56	2920	3000841.71	301258.39	215.04	4970	3001624.07	299023.41	221.03	7020	3001322.85	299827.11	215.48
871	3001242.48	300193.78	213.60	2921	3000840.92	301261.34	215.24	4971	3001603.13	298989.23	219.71	7021	3001337.24	299851.46	215.54
872	3001243.49	300190.78	213.46	2922	3000840.25	301264.36	215.29	4972	3001629.56	299033.41	221.50	7022	3001349.10	299871.56	215.70
873	3001244.57	300187.67	213.27	2923	3000843.25	301264.90	215.09	4973	3001605.93	298995.86	219.64	7023	3001345.03	299864.97	215.71
874	3001245.78	300184.74	213.32	2924	3000846.12	301265.97	215.00	4974	3001605.93	298995.86	219.64	7024	3001325.53	299832.83	215.44
875	3001247.13	300181.92	213.26	2925	3000849.09	301266.95	215.03	4975	3001636.48	299046.67	221.78	7025	3001357.79	299889.47	215.66
876	3001248.49	300178.88	213.40	2926	3000852.01	301267.94	215.03	4976	3001632.56	299040.83	221.55	7026	3001321.60	299831.00	215.46
877	3001249.93	300175.98	213.52	2927	3000854.98	301268.86	215.12	4977	3001619.73	299019.94	220.20	7027	3001324.16	299836.31	215.43
878	3001250.65	300172.78	213.58	2928	3000858.07	301269.79	215.13	4978	3001601.86	298990.70	219.70	7028	3001361.55	299899.34	215.72
879	3001251.42	300169.80	213.58	2929	3000861.21	301270.62	215.15	4979	3001601.86	298990.70	219.70	7029	3001347.04	299876.61	215.67
880	3001252.14	300166.79	213.69	2930	3000864.20	301271.82	215.10	4980	3001610.27	299005.66	219.73	7030	3001327.30	299844.56	215.45
881	3001252.86	300163.81	213.91	2931	3000867.29	301272.62	215.42	4981	3001610.27	299005.66	219.73	7031	3001334.41	299856.63	215.62
882	3001253.54	300160.83	213.65	2932	3000869.08	301275.11	215.45	4982	3001610.48	299006.06	219.73	7032	3001342.87	299871.12	215.67
883	3001254.34	300157.62	213.54	2933	3000867.56	301277.80	215.51	4983	3001636.04	299048.51	221.64	7033	3001353.83	299895.62	215.69
884	3001255.09	300154.46	213.60	2934	3000866.06	301280.59	215.50	4984	3001613.08	299011.46	220.02	7034	3001345.82	299883.43	215.67
885	3001255.89	300151.38	214.12	2935	3000863.51	301282.19	215.41	4985	3001605.93	298999.74	219.70	7035	3001364.19	299914.46	215.58
886	3001256.78	300148.48	214.38	2936	3000860.60	301281.04	215.35	4986	3001626.24	299033.45	221.32	7036	3001358.52	299905.18	215.75
887	3001257.46	300145.36	214.42	2937	3000857.78	301279.66	215.39	4987	3001618.27	299020.87	220.09	7037	3001321.02	299843.71	215.42
888	3001258.32	300142.18	214.53	2938	3000854.93	301278.69	215.43	4988	3001640.42	299058.98	221.72	7038	3001324.54	299849.75	215.48
889	3001259.30	300139.23	214.48	2939	3000851.99	301277.38	215.29	4989	3001606.07	299002.22	219.73	7039	3001340.55	299876.39	215.63
890	3001260.39	300136.29	214.59	2940	3000849.11	301276.02	215.26	4990	3001606.07	299002.22	219.73	7040	3001331.82	299862.25	215.63
891	3001261.13	300133.22	214.64	2941	3000846.08	301274.80	215.17	4991	3001613.75	299015.32	219.79	7041	3001344.54	299890.32	215.58
892	3001262.18	300130.32	214.64	2942	3000843.17	301273.85	215.18	4992	3001631.45	299044.99	221.43	7042	3001351.08	299901.67	215.69
893	3001263.92	300127.77	214.56	2943	3000840.09	301273.01	215.17	4993	3001614.98	299017.78	219.79	7043	3001356.09	299910.47	215.68
894	3001263.75	300124.62	214.60	2944	3000838.07	301275.32	215.49	4994	3001601.35	298996.73	219.84	7044	3001338.26	299882.17	215.55
895	3001264.38	300121.52	214.55	2945	3000836.94	301278.19	215.40	4995	3001601.35	298996.73	219.84	7045	3001322.59	299856.28	215.57
896	3001265.27	300118.60	214.56	2946	3000835.54	301280.94	215.40	4996	3001602.13	298998.11	219.88	7046	3001329.15	299867.44	215.58
897	3001266.11	300115.65	214.66	2947	3000837.34	301283.49	215.31	4997	3001602.13	298998.11	219.88	7047	3001329.07	299867.50	215.58

مشروع القطار السريع
الصرح القابضة
ALSARH HOLDING
EST. 1998
مساحة وتوثيق قطاع
El Dawlia for Surveying
مهندس / مجدى شهيم السعيد عالم

نقط ارض طبيعيةبعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
898	3001267.19	300112.67	214.65	2948	3000840.16	301284.60	215.35	4998	3001637.03	299055.98	221.81	7048	3001359.94	299919.12	215.56
899	3001268.16	300109.53	214.59	2949	3000842.99	301285.69	215.38	4999	3001632.74	299049.50	221.44	7049	3001318.81	299852.25	215.53
900	3001269.09	300106.45	214.51	2950	3000845.80	301286.83	215.45	5000	3001604.20	299002.88	219.71	7050	3001336.81	299887.60	215.54
901	3001270.23	300103.56	214.54	2951	3000848.74	301287.87	215.38	5001	3001608.81	299010.65	219.70	7051	3001342.44	299897.17	215.46
902	3001271.41	300100.45	214.47	2952	3000851.64	301288.82	215.50	5002	3001637.76	299059.00	221.65	7052	3001348.75	299907.91	215.63
903	3001272.59	300097.55	214.44	2953	3000854.70	301289.90	215.55	5003	3001622.66	299034.57	221.10	7053	3001354.06	299916.80	215.54
904	3001273.83	300094.55	214.51	2954	3000857.69	301290.76	215.61	5004	3001613.13	299018.91	219.76	7054	3001326.38	299872.50	215.56
905	3001274.85	300091.42	214.57	2955	3000859.13	301293.41	215.72	5005	3001631.21	299048.97	221.33	7055	3001357.03	299923.56	215.69
906	3001275.04	300088.26	214.55	2956	3000857.79	301296.12	215.76	5006	3001633.28	299052.45	221.51	7056	3001320.93	299863.99	215.59
907	3001275.21	300085.19	214.69	2957	3000856.27	301298.96	215.80	5007	3001600.48	298998.32	219.92	7057	3001317.26	299858.28	215.49
908	3001275.89	300081.92	214.63	2958	3000853.36	301299.87	215.65	5008	3001618.57	299029.41	220.82	7058	3001320.64	299864.24	215.58
909	3001277.01	300079.10	214.58	2959	3000850.48	301298.54	215.59	5009	3001627.47	299044.24	221.23	7059	3001316.37	299861.25	215.49
910	3001278.33	300076.20	214.64	2960	3000847.78	301297.19	215.54	5010	3001635.98	299058.39	221.63	7060	3001352.25	299922.15	215.58
911	3001279.57	300073.24	214.64	2961	3000844.89	301295.90	215.52	5011	3001609.66	299014.83	220.00	7061	3001334.76	299893.28	215.48
912	3001280.62	300070.17	214.66	2962	3000841.93	301294.56	215.49	5012	3001630.23	299049.24	221.31	7062	3001340.30	299903.17	215.43
913	3001281.83	300067.08	214.70	2963	3000838.98	301293.13	215.44	5013	3001603.60	299006.77	219.72	7063	3001346.24	299914.16	215.57
914	3001283.05	300063.96	214.67	2964	3000836.07	301291.82	215.41	5014	3001603.60	299006.77	219.72	7064	3001323.72	299877.32	215.57
915	3001284.21	300061.11	214.69	2965	3000833.26	301290.47	215.35	5015	3001609.54	299017.18	219.92	7065	3001319.36	299870.50	215.46
916	3001285.19	300058.20	214.72	2966	3000830.33	301291.11	215.40	5016	3001628.84	299049.31	221.35	7066	3001354.00	299928.42	215.61
917	3001285.99	300055.07	214.71	2967	3000828.94	301293.80	215.40	5017	3001629.44	299050.35	221.28	7067	3001314.02	299866.37	215.49
918	3001286.83	300052.18	214.64	2968	3000827.57	301296.79	215.45	5018	3001615.53	299027.60	220.49	7068	3001333.15	299898.88	215.38
919	3001288.18	300049.31	214.65	2969	3000829.27	301299.43	215.48	5019	3001628.70	299049.76	221.33	7069	3001322.08	299881.85	215.55
920	3001289.31	300046.41	214.66	2970	3000832.21	301300.41	215.45	5020	3001605.93	299012.43	219.68	7070	3001350.53	299929.56	215.61
921	3001290.39	300043.47	214.65	2971	3000834.98	301301.57	215.51	5021	3001605.10	299011.43	219.69	7071	3001337.67	299908.38	215.43
922	3001291.55	300040.60	214.61	2972	3000838.04	301302.65	215.77	5022	3001597.77	298999.28	219.80	7072	3001344.68	299920.65	215.55
923	3001292.50	300037.53	214.63	2973	3000841.12	301303.69	215.63	5023	3001619.34	299035.43	220.90	7073	3001317.92	299876.30	215.48
924	3001293.56	300034.69	214.67	2974	3000844.17	301304.46	215.64	5024	3001603.85	299009.87	219.70	7074	3001351.57	299933.89	215.52
925	3001294.66	300031.66	214.64	2975	3000847.13	301305.51	215.64	5025	3001629.08	299052.64	221.31	7075	3001312.48	299870.74	215.48
926	3001295.81	300028.54	214.58	2976	3000850.02	301306.70	215.83	5026	3001624.12	299045.96	221.05	7076	3001331.67	299905.34	215.38
927	3001296.76	300025.44	214.60	2977	3000849.59	301309.83	215.74	5027	3001617.32	299035.21	220.81	7077	3001321.01	299887.69	215.50
928	3001297.90	300022.45	214.67	2978	3000847.08	301311.53	215.78	5028	3001601.33	299009.49	219.70	7078	3001316.61	299881.66	215.51
929	3001298.92	300019.59	214.77	2979	3000846.01	301314.50	215.92	5029	3001625.97	299051.14	221.35	7079	3001349.71	299938.51	215.45
930	3001299.86	300016.42	214.84	2980	3000843.78	301316.62	215.99	5030	3001597.52	299004.18	219.69	7080	3001342.38	299927.04	215.60
931	3001300.84	300013.54	214.80	2981	3000840.77	301315.37	215.83	5031	3001625.75	299051.21	221.34	7081	3001348.04	299937.36	215.44
932	3001301.81	300010.57	214.80	2982	3000837.74	301314.57	215.76	5032	3001604.41	299016.10	219.74	7082	3001333.33	299913.72	215.45
933	3001302.81	300007.58	214.87	2983	3000834.63	301313.78	215.75	5033	3001625.09	299050.82	221.34	7083	3001309.92	299876.14	215.48
934	3001303.82	300004.43	214.91	2984	3000831.59	301312.80	215.65	5034	3001598.91	299008.72	219.70	7084	3001320.49	299894.77	215.50
935	3001304.91	300001.52	214.82	2985	3000828.66	301312.09	215.65	5035	3001629.91	299060.97	221.41	7085	3001330.03	299911.11	215.40
936	3001305.83	299998.55	214.87	2986	3000825.64	301311.26	215.82	5036	3001618.86	299042.70	220.83	7086	3001314.15	299887.59	215.48
937	3001306.89	299995.66	214.86	2987	3000822.66	301310.66	215.58	5037	3001613.11	299033.33	220.41	7087	3001340.50	299931.77	215.56
938	3001307.87	299992.50	214.85	2988	3000819.83	301311.86	215.68	5038	3001627.30	299057.30	221.35	7088	3001347.30	299943.94	215.48
939	3001308.75	299989.60	214.84	2989	3000818.64	301314.83	215.53	5039	3001613.03	299033.64	220.40	7089	3001308.49	299880.38	215.47
940	3001309.55	299986.64	214.88	2990	3000817.36	301317.58	215.42	5040	3001596.70	299006.79	219.69	7090	3001319.26	299899.27	215.41
941	3001310.53	299983.62	214.82	2991	3000817.00	301320.56	215.45	5041	3001614.81	299037.56	220.67	7091	3001328.70	299916.89	215.46
942	3001311.37	299980.69	214.88	2992	3000819.98	301321.79	215.43	5042	3001618.97	299045.38	220.80	7092	3001345.25	299944.82	215.45
943	3001312.46	299977.59	214.97	2993	3000821.99	301324.09	215.67	5043	3001636.99	299075.76	221.72	7093	3001307.74	299883.27	215.46
944	3001313.48	299974.42	215.02	2994	3000824.88	301325.41	215.69	5044	3001614.62	299039.64	220.66	7094	3001328.13	299917.20	215.45
945	3001314.30	299971.41	215.01	2995	3000827.74	301326.71	215.71	5045	3001615.56	299041.28	220.67	7095	3001312.49	299892.86	215.42
946	3001315.23	299968.54	215.04	2996	3000830.65	301327.95	215.72	5046	3001621.56	299051.89	221.08	7096	3001338.79	299937.47	215.52
947	3001316.00	299965.54	215.01	2997	3000833.52	301329.34	215.57	5047	3001594.83	299007.71	219.73	7097	3001317.61	299903.81	215.35
948	3001316.99	299962.45	214.95	2998	3000836.44	301330.31	215.67	5048	3001598.47	299014.41	219.74	7098	3001328.03	299923.37	215.49
949	3001317.89	299959.34	214.97	2999	3000839.50	301331.19	215.80	5049	3001619.97	299051.07	220.90	7099	3001311.93	299897.05	215.38
950	3001318.80	299956.47	215.10	3000	3000839.08	301334.36	215.87	5050	3001616.04	299044.78	220.62	7100	3001347.36	299955.90	215.40
951	3001320.00	299953.56	214.87	3001	3000837.78	301337.27	215.79	5051	3001625.28	299061.36	221.39	7101	3001343.92	299951.06	215.39
952	3001321.23	299950.62	215.12	3002	3000834.63	301337.75	215.85	5052	3001611.25	299038.36	220.38	7102	3001326.35	299922.48	215.46
953	3001322.28	299947.51	215.18	3003	3000831.83	301336.66	215.73	5053	3001620.22	299053.24	221.01	7103	3001343.56	299952.23	215.37
954	3001323.28	299944.62	215.05	3004	3000828.74	301336.01	215.69	5054	3001610.10	299036.52	220.18	7104	3001305.31	299889.85	215.47
955	3001324.06	299941.53	215.24	3005	3000825.86	301335.15	215.82	5055	3001611.15	299038.79	220.38	7105	3001311.65	299901.72	215.37
956	3001324.69	299938.45	215.17	3006	3000822.73	301334.55	215.67	5056	3001631.42	299072.91	221.61	7106	3001315.83	299908.86	215.28
957	3001325.75	299935.57	215.19	3007	3000819.75	301333.74	215.52	5057	3001605.76	299033.13	219.69	7107	3001336.69	299943.58	215.47
958	3001326.36	299932.58	215.21	3008	3000816.72	301334.07	215.38	5058	3001613.95	299046.83	220.49	7108	3001327.33	299928.74	215.47
959	3001327.26	299929.58	215.23	3009	3000815.27	301336.85	215.40	5059	3001593.37	299012.96	219.76	7109	3001339.21	299948.59	215.44
960	3001328.30	299926.60	215.16	3010	3000816.02	301339.86	215.30	5060	3001631.45	299076.18	221.68	7110	3001304.09	299893.80	215.54
961	3001329.80	299923.68	215.22	3011	3000818.79	301341.15	215.44	5061	3001594.26	299014.55	219.76	7111	3001341.74	299956.61	215.37
962	3001330.44	299920.66	215.19	3012	3000821.81	301342.01	215.60	5062	3001594.26	299014.55	219.76	7112	3001346.44	299955.07	215.41
963	3001331.28	299917.73	215.18	3013	3000824.69	301343.06	215.76	5063	3001617.12	299052.76	220.80	7113	3001310.84	299906.62	215.34
964	3001332.24	299914.66	215.14	3014	3000827.63	301344.20	215.75	5064	3001626.16	299069.89	221.55	7114	3001333.89	299945.34	215.46
965	3001333.16	299911.59	215.16	3015	3000830.58	301345.44	215.83	5065	3001622.21	299063.61	221.67	7115	3001315.37	299914.83	215.32
966	3001334.22	299908.68	215.21	3016	3000833.17	301347.12	215.77	5066	3001607.02	299038.59	219.99	7116	3001323.75	299928.93	215.47

الشركة المنفذة / ..... استشارى المساحة / .....

نقط ارض طبيعيةبعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
967	3001335.43	299905.57	215.03	3017	3000831.58	301349.89	215.76	5067	3001601.27	299029.64	219.67	7117	3001343.61	299962.02	215.37
968	3001336.07	299902.62	215.00	3018	3000828.62	301350.77	215.61	5068	3001622.92	299065.74	221.54	7118	3001326.77	299934.51	215.44
969	3001337.05	299899.56	215.12	3019	3000825.64	301349.86	215.46	5069	3001610.96	299046.01	220.38	7119	3001335.00	299949.01	215.45
970	3001337.81	299896.60	215.25	3020	3000822.72	301348.74	215.47	5070	3001606.65	299039.15	219.97	7120	3001340.61	299958.94	215.39
971	3001338.80	299893.67	215.27	3021	3000819.89	301347.55	215.43	5071	3001609.53	299044.47	220.29	7121	3001302.94	299897.09	215.38
972	3001340.04	299890.84	215.25	3022	3000817.04	301346.14	215.31	5072	3001592.62	299016.60	219.62	7122	3001337.83	299956.16	215.36
973	3001341.25	299887.81	215.40	3023	3000814.14	301344.77	215.03	5073	3001592.62	299016.60	219.62	7123	3001310.17	299910.57	215.29
974	3001342.59	299885.03	215.40	3024	3000811.34	301343.30	214.92	5074	3001626.14	299072.87	221.71	7124	3001315.89	299920.08	215.33
975	3001343.46	299882.05	215.40	3025	3000808.29	301342.40	214.79	5075	3001613.97	299053.50	220.71	7125	3001343.33	299965.98	215.40
976	3001344.20	299878.86	215.40	3026	3000806.16	301344.67	214.90	5076	3001614.33	299054.35	220.79	7126	3001340.50	299961.85	215.36
977	3001345.15	299875.69	215.46	3027	3000804.69	301347.37	214.95	5077	3001621.52	299067.59	221.60	7127	3001328.15	299941.67	215.39
978	3001346.32	299872.81	215.39	3028	3000806.25	301350.13	214.94	5078	3001596.55	299026.60	219.75	7128	3001326.17	299939.33	215.41
979	3001347.22	299869.93	215.34	3029	3000808.95	301351.47	215.10	5079	3001611.00	299051.69	220.52	7129	3001303.46	299902.19	215.34
980	3001348.56	299866.94	215.32	3030	3000811.64	301352.84	215.19	5080	3001611.53	299052.73	220.62	7130	3001333.08	299952.24	215.44
981	3001349.43	299863.75	215.38	3031	3000814.64	301353.68	215.29	5081	3001598.52	299032.32	219.69	7131	3001321.88	299934.24	215.43
982	3001350.27	299860.71	215.37	3032	3000817.64	301354.84	215.29	5082	3001602.22	299039.47	219.75	7132	3001309.44	299913.96	215.29
983	3001351.06	299857.74	215.30	3033	3000820.52	301355.77	215.47	5083	3001607.99	299049.52	220.18	7133	3001316.77	299926.63	215.44
984	3001351.79	299854.56	215.37	3034	3000823.45	301356.72	215.54	5084	3001616.81	299064.60	221.63	7134	3001338.39	299962.58	215.38
985	3001352.71	299851.49	215.36	3035	3000826.23	301357.85	215.74	5085	3001619.90	299069.91	221.64	7135	3001329.75	299948.39	215.45
986	3001353.85	299848.54	215.40	3036	3000825.84	301360.92	215.70	5086	3001619.08	299068.91	221.59	7136	3001324.80	299940.20	215.39
987	3001354.95	299845.60	215.42	3037	3000824.29	301363.60	215.61	5087	3001591.15	299023.02	219.41	7137	3001332.99	299954.76	215.42
988	3001356.06	299842.59	215.33	3038	3000821.19	301363.64	215.70	5088	3001609.61	299054.38	220.64	7138	3001326.12	299944.45	215.37
989	3001356.84	299839.56	215.34	3039	3000818.23	301362.06	215.52	5089	3001597.28	299034.09	219.70	7139	3001325.50	299943.56	215.36
990	3001357.53	299836.55	215.50	3040	3000815.63	301360.29	215.43	5090	3001597.28	299034.09	219.70	7140	3001334.89	299959.87	215.39
991	3001358.42	299833.54	215.46	3041	3000812.88	301358.59	215.17	5091	3001612.19	299061.22	221.42	7141	3001323.53	299941.67	215.37
992	3001359.31	299830.63	215.53	3042	3000810.01	301357.38	215.02	5092	3001608.61	299055.44	220.71	7142	3001309.20	299918.95	215.27
993	3001360.52	299827.82	215.62	3043	3000807.11	301356.07	214.92	5093	3001598.96	299039.44	219.69	7143	3001343.28	299975.79	215.38
994	3001361.47	299824.86	215.68	3044	3000804.21	301354.68	214.71	5094	3001609.79	299058.28	221.14	7144	3001319.79	299936.85	215.38
995	3001362.67	299821.91	215.62	3045	3000802.47	301357.31	214.95	5095	3001614.58	299066.59	221.53	7145	3001319.42	299936.63	215.39
996	3001363.35	299818.79	215.52	3046	3000801.18	301360.10	215.00	5096	3001590.07	299026.27	219.36	7146	3001316.52	299932.41	215.41
997	3001364.09	299815.79	215.52	3047	3000801.48	301363.18	215.26	5097	3001601.53	299045.95	219.77	7147	3001301.57	299908.13	215.34
998	3001365.13	299812.93	215.46	3048	3000804.11	301364.73	215.46	5098	3001589.41	299026.23	219.36	7148	3001332.38	299959.41	215.38
999	3001366.31	299810.05	215.45	3049	3000806.85	301365.96	215.43	5099	3001589.41	299026.23	219.36	7149	3001320.40	299939.61	215.33
1000	3001366.94	299807.04	215.48	3050	3000809.76	301367.44	215.63	5100	3001606.23	299054.20	220.36	7150	3001313.11	299928.20	215.32
1001	3001367.96	299803.93	215.41	3051	3000812.06	301369.51	215.64	5101	3001606.63	299055.26	220.54	7151	3001330.39	299956.88	215.45
1002	3001369.19	299801.06	215.40	3052	3000815.05	301370.72	215.83	5102	3001593.38	299034.14	219.65	7152	3001340.16	299973.21	215.41
1003	3001370.26	299798.04	215.52	3053	3000817.97	301371.83	215.90	5103	3001593.38	299034.14	219.66	7153	3001315.85	299933.14	215.39
1004	3001371.00	299794.98	215.56	3054	3000820.57	301373.55	215.91	5104	3001607.83	299058.21	221.02	7154	3001310.38	299924.15	215.23
1005	3001371.54	299791.73	215.48	3055	3000820.04	301376.75	215.95	5105	3001596.08	299039.05	219.67	7155	3001336.96	299970.09	215.38
1006	3001372.58	299788.69	215.46	3056	3000818.67	301379.48	215.88	5106	3001610.75	299063.68	221.41	7156	3001309.04	299924.44	215.23
1007	3001373.62	299785.62	215.49	3057	3000815.57	301379.80	215.81	5107	3001618.44	299078.06	221.81	7157	3001327.36	299955.12	215.55
1008	3001374.57	299782.69	215.52	3058	3000812.50	301378.66	215.72	5108	3001604.10	299055.26	220.37	7158	3001306.44	299921.62	215.26
1009	3001375.17	299779.72	215.50	3059	3000809.58	301377.75	215.74	5109	3001593.86	299038.84	219.65	7159	3001333.56	299967.31	215.35
1010	3001376.16	299776.68	215.51	3060	3000806.38	301377.01	215.88	5110	3001616.76	299076.99	221.76	7160	3001311.89	299932.86	215.32
1011	3001377.01	299773.49	215.50	3061	3000803.19	301376.33	215.74	5111	3001607.61	299061.84	221.27	7161	3001330.19	299964.03	215.39
1012	3001378.14	299770.48	215.50	3062	3000800.37	301375.13	215.71	5112	3001601.81	299052.57	220.20	7162	3001322.88	299952.27	215.38
1013	3001379.08	299767.54	215.42	3063	3000797.41	301373.83	215.60	5113	3001629.40	299098.92	221.87	7163	3001298.82	299913.27	215.40
1014	3001379.96	299764.47	215.42	3064	3000794.37	301374.56	215.57	5114	3001618.97	299081.88	221.78	7164	3001314.65	299939.53	215.35
1015	3001381.00	299761.60	215.43	3065	3000793.23	301377.55	215.64	5115	3001615.30	299076.24	221.70	7165	3001308.80	299930.67	215.24
1016	3001382.49	299758.87	215.36	3066	3000794.61	301380.43	215.69	5116	3001600.40	299051.95	220.08	7166	3001302.02	299919.66	215.29
1017	3001384.31	299756.18	215.34	3067	3000797.66	301381.15	215.81	5117	3001604.73	299059.48	220.92	7167	3001327.51	299961.94	215.50
1018	3001385.80	299753.49	215.31	3068	3000800.57	301382.04	215.84	5118	3001604.05	299059.15	220.85	7168	3001325.28	299960.61	215.71
1019	3001386.60	299750.39	215.35	3069	3000803.42	301383.36	215.83	5119	3001603.59	299058.52	220.75	7169	3001318.46	299949.48	215.33
1020	3001387.04	299747.24	215.36	3070	3000806.30	301384.60	215.86	5120	3001602.23	299056.57	220.45	7170	3001298.57	299917.68	215.36
1021	3001387.38	299743.95	215.23	3071	3000809.10	301385.81	215.87	5121	3001614.10	299077.94	221.58	7171	3001307.64	299932.93	215.26
1022	3001388.47	299741.01	215.18	3072	3000811.83	301387.29	215.98	5122	3001596.33	299048.47	219.59	7172	3001308.90	299935.36	215.28
1023	3001390.03	299738.40	215.26	3073	3000814.81	301388.52	215.97	5123	3001611.44	299073.62	221.36	7173	3001339.17	299986.46	215.32
1024	3001391.08	299735.37	215.24	3074	3000814.02	301391.75	215.89	5124	3001627.28	299101.05	221.61	7174	3001321.46	299957.69	215.37
1025	3001390.80	299734.72	215.08	3075	3000812.38	301394.63	215.79	5125	3001606.54	299066.67	221.22	7175	3001339.33	299987.33	215.29
1026	3001392.77	299732.25	215.14	3076	3000809.57	301396.00	215.81	5126	3001590.65	299040.73	219.72	7176	3001306.17	299932.53	215.24
1027	3001393.81	299729.39	215.25	3077	3000806.69	301394.81	216.00	5127	3001594.92	299048.05	219.59	7177	3001309.85	299938.68	215.30
1028	3001395.36	299726.63	215.03	3078	3000803.76	301393.51	215.88	5128	3001594.92	299048.05	219.59	7178	3001339.10	299987.74	215.29
1029	3001396.71	299723.86	214.99	3079	3000801.17	301391.56	215.94	5129	3001617.42	299085.36	221.58	7179	3001338.72	299987.85	215.30
1030	3001398.69	299721.46	215.09	3080	3000798.56	301389.74	215.87	5130	3001606.45	299067.53	221.18	7180	3001313.51	299946.07	215.28
1031	3001400.21	299718.78	215.19	3081	3000795.73	301388.41	215.80	5131	3001607.30	299069.03	221.20	7181	3001294.20	299914.85	215.42
1032	3001401.32	299715.90	215.31	3082	3000793.01	301387.11	215.81	5132	3001593.54	299046.22	219.62	7182	3001335.15	299982.90	215.37
1033	3001402.22	299713.01	215.35	3083	3000790.10	301385.93	215.75	5133	3001593.54	299046.22	219.62	7183	3001304.22	299932.42	215.24
1034	3001402.77	299709.88	215.28	3084	3000788.40	301388.69	215.73	5134	3001614.90	299081.67	221.56	7184	3001295.13	299917.70	215.39
1035	3001404.20	299707.08	215.22	3085	3000787.09	301391.44	215.76	5135	3001598.84	299055.00	220.32	7185	3001317.20	299954.44	215.30

الشركة المنفذة / ..... استشارى المشاة ..... صفحة ١٥

مشروع القطار السريع
الصرح القابضة
ALSARH HOLDING
El Dawlia For Surveying & Maps
الدولية للمساحة والخرائط
مهندس / محمد فهمى السعيد سالم

نقط ارض طبيعيةبعد التطهير شركة الصرح القابضة (٣٦٠+٠٠٠ - ٣٥٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
1036	3001405.35	299704.22	215.38	3086	3000789.51	301393.45	215.86	5136	3001592.40	299044.80	219.78	7186	3001331.15	299979.13	215.33
1037	3001405.69	299701.19	215.53	3087	3000792.08	301395.15	215.93	5137	3001592.29	299045.11	219.76	7187	3001309.23	299943.19	215.29
1038	3001406.64	299698.19	215.52	3088	3000794.81	301396.41	215.81	5138	3001605.68	299068.54	221.12	7188	3001330.67	299979.77	215.37
1039	3001407.60	299695.30	215.55	3089	3000797.63	301397.76	215.98	5139	3001606.64	299070.28	221.11	7189	3001307.51	299941.56	215.26
1040	3001409.41	299692.83	215.49	3090	3000800.37	301399.32	215.80	5140	3001599.09	299057.89	220.25	7190	3001313.17	299951.54	215.30
1041	3001410.90	299690.03	215.60	3091	3000803.37	301400.56	215.85	5141	3001602.13	299063.26	220.82	7191	3001330.22	299980.31	215.37
1042	3001412.22	299687.32	215.61	3092	3000806.09	301402.28	215.71	5142	3001589.02	299043.27	219.69	7192	3001327.35	299975.62	215.27
1043	3001413.47	299684.42	215.60	3093	3000805.50	301405.45	215.61	5143	3001589.02	299043.27	219.69	7193	3001305.90	299940.61	215.25
1044	3001413.78	299681.33	215.57	3094	3000804.05	301408.19	215.42	5144	3001601.84	299064.53	220.82	7194	3001329.93	299980.85	215.38
1045	3001413.15	299678.32	215.48	3095	3000801.00	301408.84	215.38	5145	3001598.25	299058.71	220.16	7195	3001329.69	299980.69	215.33
1046	3001413.14	299675.30	215.49	3096	3000798.17	301407.55	215.59	5146	3001588.29	299042.22	219.55	7196	3001298.20	299928.61	215.28
1047	3001414.17	299672.45	215.62	3097	3000795.37	301406.29	215.60	5147	3001608.50	299076.80	220.99	7197	3001304.27	299939.55	215.26
1048	3001416.36	299670.30	215.61	3098	3000792.54	301404.95	215.66	5148	3001603.08	299067.84	220.89	7198	3001294.87	299924.73	215.31
1049	3001417.92	299667.58	215.69	3099	3000789.71	301403.76	215.61	5149	3001592.40	299050.20	219.54	7199	3001323.11	299971.83	215.28
1050	3001418.87	299664.53	215.76	3100	3000786.93	301402.56	215.60	5150	3001615.68	299088.94	221.24	7200	3001309.23	299948.94	215.27
1051	3001419.97	299661.68	215.79	3101	3000784.21	301400.94	215.64	5151	3001587.94	299043.14	219.57	7201	3001302.39	299938.52	215.27
1052	3001421.64	299658.96	215.85	3102	3000781.72	301402.62	215.67	5152	3001591.51	299049.27	219.53	7202	3001322.55	299972.18	215.28
1053	3001422.79	299656.09	215.89	3103	3000780.37	301405.43	215.81	5153	3001601.28	299065.54	220.74	7203	3001291.98	299921.90	215.38
1054	3001423.50	299653.11	216.12	3104	3000782.05	301408.16	215.68	5154	3001611.09	299082.08	221.23	7204	3001322.33	299972.42	215.28
1055	3001424.47	299650.26	216.25	3105	3000784.94	301409.29	215.77	5155	3001592.21	299051.23	219.53	7205	3001291.20	299920.89	215.38
1056	3001425.42	299647.37	216.15	3106	3000787.99	301410.38	215.62	5156	3001592.21	299051.23	219.53	7206	3001322.28	299972.99	215.28
1057	3001425.90	299644.30	216.19	3107	3000790.71	301411.81	215.66	5157	3001584.71	299039.07	219.32	7207	3001334.05	299993.09	215.38
1058	3001426.59	299641.32	216.26	3108	3000793.01	301413.83	215.72	5158	3001623.76	299103.99	221.15	7208	3001299.09	299935.25	215.29
1059	3001427.51	299638.43	216.26	3109	3000795.74	301415.31	215.63	5159	3001612.67	299086.36	221.19	7209	3001306.03	299947.09	215.27
1060	3001428.42	299635.51	216.28	3110	3000798.65	301416.10	215.37	5160	3001585.58	299042.18	219.36	7210	3001318.87	299968.76	215.29
1061	3001429.23	299632.58	216.34	3111	3000797.68	301419.21	216.36	5161	3001589.48	299049.25	219.51	7211	3001331.91	299991.17	215.30
1062	3001429.81	299629.58	216.47	3112	3000796.88	301422.11	216.04	5162	3001589.48	299049.25	219.51	7212	3001304.15	299946.23	215.26
1063	3001429.59	299626.51	216.39	3113	3000793.78	301422.59	215.98	5163	3001593.06	299055.17	219.75	7213	3001295.65	299932.43	215.30
1064	3001430.57	299623.63	216.36	3114	3000790.90	301421.22	215.93	5164	3001598.39	299064.42	220.32	7214	3001335.12	299998.13	215.38
1065	3001431.18	299620.52	216.37	3115	3000788.18	301419.90	216.01	5165	3001583.90	299040.62	219.32	7215	3001303.00	299944.98	215.26
1066	3001431.80	299617.58	216.43	3116	3000785.52	301418.29	216.01	5166	3001583.90	299040.62	219.32	7216	3001333.29	299996.07	215.37
1067	3001432.90	299614.68	216.47	3117	3000783.07	301416.38	215.82	5167	3001586.98	299046.08	219.56	7217	3001301.19	299943.26	215.26
1068	3001434.31	299612.01	216.38	3118	3000780.81	301414.25	215.80	5168	3001594.53	299059.37	219.71	7218	3001314.42	299965.39	215.28
1069	3001435.03	299609.00	216.37	3119	3000778.07	301412.72	216.02	5169	3001601.15	299070.52	220.71	7219	3001331.85	299994.48	215.38
1070	3001435.75	299605.91	216.35	3120	3000775.37	301414.23	216.48	5170	3001591.66	299055.47	219.59	7220	3001328.63	299989.15	215.12
1071	3001436.75	299603.01	216.39	3121	3000774.43	301417.10	215.93	5171	3001591.66	299055.47	219.59	7221	3001314.58	299965.22	215.28
1072	3001437.99	299600.16	216.46	3122	3000777.29	301418.50	215.99	5172	3001603.44	299075.22	220.73	7222	3001314.64	299966.51	215.28
1073	3001438.34	299596.95	216.48	3123	3000780.25	301419.65	215.88	5173	3001599.60	299069.57	220.48	7223	3001330.91	299993.79	215.39
1074	3001438.08	299593.80	216.70	3124	3000783.28	301420.80	215.96	5174	3001601.06	299072.24	220.76	7224	3001291.93	299929.72	215.32
1075	3001438.91	299590.69	216.65	3125	3000786.10	301422.12	215.98	5175	3001588.04	299050.98	219.46	7225	3001329.53	299992.66	215.24
1076	3001440.18	299587.91	216.76	3126	3000788.81	301423.45	215.97	5176	3001602.07	299074.46	220.77	7226	3001326.35	299988.11	215.20
1077	3001440.26	299584.88	216.80	3127	3000791.41	301425.34	215.94	5177	3001584.86	299046.11	219.40	7227	3001314.38	299968.53	215.26
1078	3001441.06	299581.89	216.59	3128	3000794.00	301427.28	215.92	5178	3001584.86	299046.11	219.40	7228	3001297.51	299941.00	215.28
1079	3001441.80	299578.86	216.53	3129	3000791.84	301429.48	216.17	5179	3001613.10	299093.29	220.79	7229	3001322.19	299981.99	215.17
1080	3001443.44	299576.27	216.58	3130	3000788.77	301429.49	216.15	5180	3001588.96	299053.78	219.46	7230	3001288.59	299926.72	215.33
1081	3001443.85	299573.28	216.85	3131	3000785.85	301428.64	216.17	5181	3001588.96	299053.78	219.46	7231	3001327.09	299990.98	215.11
1082	3001445.58	299570.80	216.83	3132	3000782.76	301427.51	216.01	5182	3001584.47	299046.72	219.40	7232	3001309.65	299962.13	215.27
1083	3001446.50	299567.85	217.09	3133	3000779.78	301426.73	216.07	5183	3001604.14	299079.47	220.54	7233	3001318.81	299977.66	215.21
1084	3001448.40	299565.39	217.28	3134	3000777.03	301425.43	216.08	5184	3001608.00	299086.00	220.91	7234	3001319.46	299981.04	215.17
1085	3001449.25	299562.40	217.33	3135	3000774.17	301424.50	216.05	5185	3001584.06	299046.81	219.39	7235	3001323.04	299988.57	215.11
1086	3001450.30	299559.51	217.29	3136	3000771.34	301423.28	215.94	5186	3001584.06	299046.81	219.39	7236	3001306.19	299960.69	215.24
1087	3001451.79	299556.77	217.19	3137	3000768.60	301421.93	215.99	5187	3001610.45	299090.89	220.76	7237	3001315.04	299975.38	215.24
1088	3001453.38	299554.20	217.17	3138	3000765.83	301420.55	215.93	5188	3001599.25	299073.55	220.49	7238	3001292.88	299938.64	215.29
1089	3001454.07	299551.25	217.15	3139	3000765.20	301423.50	216.05	5189	3001619.38	299107.90	220.66	7239	3001306.32	299961.05	215.24
1090	3001454.59	299548.24	217.32	3140	3000763.59	301426.17	216.24	5190	3001582.77	299047.36	219.35	7240	3001320.77	299985.12	215.13
1091	3001455.87	299545.44	217.22	3141	3000763.93	301429.26	216.34	5191	3001590.54	299060.92	219.50	7241	3001304.70	299959.10	215.23
1092	3001456.85	299542.42	217.33	3142	3000766.78	301430.68	216.50	5192	3001595.32	299068.97	220.17	7242	3001314.17	299974.96	215.24
1093	3001457.71	299539.54	217.40	3143	3000769.68	301431.70	216.33	5193	3001600.96	299078.42	220.38	7243	3001304.99	299961.19	215.23
1094	3001458.84	299536.46	217.29	3144	3000772.43	301433.14	216.48	5194	3001584.92	299051.91	219.41	7244	3001331.05	300005.39	215.31
1095	3001459.81	299533.50	217.27	3145	3000775.33	301434.39	216.34	5195	3001584.92	299051.91	219.41	7245	3001332.36	300007.86	215.34
1096	3001460.71	299530.60	217.31	3146	3000778.30	301435.65	216.23	5196	3001597.17	299073.54	220.12	7246	3001311.39	299973.66	215.24
1097	3001461.70	299527.76	217.43	3147	3000781.07	301437.20	216.13	5197	3001611.23	299097.10	220.45	7247	3001288.55	299936.48	215.29
1098	3001462.53	299524.74	217.50	3148	3000783.58	301438.85	216.10	5198	3001581.38	299048.05	219.32	7248	3001317.56	299984.58	215.12
1099	3001463.68	299521.71	217.60	3149	3000786.19	301440.38	216.18	5199	3001595.93	299073.74	219.91	7249	3001328.60	300003.53	215.39
1100	3001465.17	299518.97	217.60	3150	3000789.01	301441.66	216.46	5200	3001608.05	299094.95	220.44	7250	3001299.92	299956.22	215.27
1101	3001467.11	299516.39	217.65	3151	3000787.72	301444.55	216.46	5201	3001598.69	299079.96	220.27	7251	3001315.13	299981.60	215.14
1102	3001467.59	299513.22	217.[illegible]	3152	3000784.73	301445.26	216.30	5202	3001604.70	299090.13	220.64	7252	3001323.41	299995.80	215.10
1103	3001469.93	299511.31	217.59	3153	3000781.75	301444.24	216.34	5203	3001596.87	299077.16	220.27	7253	3001308.92	299972.08	215.26
1104	3001470.97	299508.36	217.62	3154	3000778.62	301443.20	216.34	5204	3001601.07	299084.71	220.47	7254	3001312.66	300011.52	215.36

الشركة المنفذة / ..... استشارى المساحة / .....

نقط ارض طبيعية بعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
1105	3001470.41	299505.28	217.57	3155	3000775.68	301442.49	216.28	5205	3001593.11	299073.36	219.78	7255	3001313.45	299980.20	215.15
1106	3001469.45	299502.19	217.42	3156	3000772.86	301441.31	216.31	5206	3001615.58	299111.09	220.28	7256	3001321.48	299993.63	215.14
1107	3001470.48	299499.21	217.36	3157	3000769.91	301440.62	216.40	5207	3001585.89	299062.47	219.41	7257	3001326.13	300002.59	215.39
1108	3001471.26	299496.26	217.40	3158	3000766.80	301440.13	216.52	5208	3001597.61	299082.23	220.25	7258	3001318.51	299990.02	215.11
1109	3001472.02	299493.06	217.41	3159	3000763.95	301439.09	216.80	5209	3001594.87	299077.79	220.02	7259	3001325.27	300002.25	215.30
1110	3001472.78	299489.96	217.42	3160	3000763.60	301435.98	216.46	5210	3001609.11	299101.40	220.16	7260	3001311.61	299979.81	215.12
1111	3001473.69	299486.96	217.35	3161	3000766.40	301434.58	216.45	5211	3001608.12	299102.49	220.06	7261	3001296.40	299954.67	215.27
1112	3001474.76	299483.88	217.29	3162	3000768.77	301432.74	216.42	5212	3001605.14	299099.69	220.13	7262	3001327.80	300006.88	215.32
1113	3001476.24	299481.01	217.00	3163	3000772.00	301432.53	216.54	5213	3001579.31	299056.85	219.24	7263	3001296.27	299954.98	215.27
1114	3001477.36	299478.15	216.66	3164	3000775.07	301431.47	216.28	5214	3001601.80	299094.27	220.28	7264	3001294.89	299953.05	215.27
1115	3001478.22	299475.21	216.47	3165	3000777.76	301429.83	216.22	5215	3001595.64	299084.50	220.16	7265	3001321.94	299998.14	215.11
1116	3001479.05	299472.08	216.17	3166	3000779.95	301427.72	216.09	5216	3001593.67	299081.33	220.02	7266	3001328.45	300009.93	215.34
1117	3001479.71	299468.93	215.65	3167	3000781.13	301424.94	215.90	5217	3001582.73	299063.58	219.25	7267	3001309.16	299978.24	215.13
1118	3001480.58	299465.59	215.29	3168	3000782.64	301422.02	216.01	5218	3001589.47	299075.83	219.55	7268	3001295.92	299956.76	215.27
1119	3001481.37	299462.25	215.19	3169	3000784.20	301419.30	216.09	5219	3001611.85	299113.59	219.94	7269	3001313.92	299986.82	215.11
1120	3001482.25	299459.37	215.15	3170	3000785.90	301416.58	215.94	5220	3001619.30	299126.10	220.23	7270	3001322.50	300001.15	215.08
1121	3001483.05	299456.46	215.22	3171	3000787.46	301413.94	215.74	5221	3001592.62	299082.63	219.93	7271	3001302.70	299968.42	215.23
1122	3001483.93	299453.53	215.37	3172	3000789.12	301411.34	215.57	5222	3001589.83	299078.83	219.61	7272	3001306.68	299975.87	215.23
1123	3001484.99	299450.57	215.46	3173	3000790.68	301408.53	215.63	5223	3001597.56	299091.83	220.19	7273	3001290.67	299949.41	215.27
1124	3001485.96	299447.65	215.70	3174	3000791.85	301405.58	215.70	5224	3001594.31	299086.53	219.90	7274	3001328.40	300011.99	215.36
1125	3001486.52	299444.58	216.08	3175	3000793.42	301402.80	215.73	5225	3001584.11	299070.43	219.17	7275	3001289.24	299948.69	215.25
1126	3001487.20	299441.23	216.61	3176	3000794.87	301400.09	215.73	5226	3001605.15	299106.87	219.61	7276	3001304.68	299974.73	215.26
1127	3001487.58	299438.17	217.29	3177	3000796.24	301397.23	215.87	5227	3001599.84	299098.20	219.88	7277	3001288.81	299949.02	215.24
1128	3001488.17	299435.11	217.56	3178	3000797.64	301394.50	215.99	5228	3001579.35	299065.03	219.13	7278	3001322.99	300005.77	215.26
1129	3001489.46	299432.34	217.56	3179	3000799.08	301391.68	215.86	5229	3001591.23	299084.83	219.74	7279	3001323.01	300005.88	215.26
1130	3001490.17	299429.32	217.49	3180	3000800.49	301388.76	215.81	5230	3001602.20	299104.21	219.55	7280	3001324.47	300008.37	215.29
1131	3001490.38	299426.22	217.54	3181	3000801.78	301385.93	215.76	5231	3001616.37	299128.49	219.89	7281	3001309.22	299983.51	215.14
1132	3001490.90	299423.22	217.71	3182	3000803.23	301383.14	215.73	5232	3001601.21	299104.62	219.44	7282	3001302.10	299971.82	215.17
1133	3001491.02	299420.07	217.48	3183	3000804.49	301380.38	215.75	5233	3001607.93	299116.64	219.54	7283	3001320.00	300001.57	215.11
1134	3001493.19	299417.66	217.66	3184	3000805.88	301377.66	215.75	5234	3001590.21	299087.82	219.43	7284	3001303.31	299973.90	215.21
1135	3001494.72	299415.04	217.54	3185	3000807.32	301374.93	215.73	5235	3001591.80	299090.54	219.44	7285	3001286.05	299945.40	215.22
1136	3001496.25	299412.35	217.70	3186	3000808.50	301372.11	215.66	5236	3001595.26	299096.29	219.65	7286	3001298.14	299966.01	215.27
1137	3001497.49	299409.59	217.76	3187	3000809.66	301369.17	215.71	5237	3001602.66	299109.11	219.28	7287	3001299.82	299969.08	215.26
1138	3001498.67	299406.71	217.82	3188	3000811.06	301366.43	215.73	5238	3001576.05	299066.05	219.10	7288	3001293.26	299958.26	215.27
1139	3001498.87	299403.55	217.81	3189	3000812.49	301363.51	215.55	5239	3001590.87	299091.17	219.30	7289	3001297.72	299965.84	215.27
1140	3001499.89	299400.61	217.70	3190	3000813.73	301360.59	215.43	5240	3001597.35	299102.35	219.39	7290	3001328.44	300017.21	215.38
1141	3001501.40	299397.94	217.65	3191	3000814.91	301357.73	215.28	5241	3001617.35	299135.65	219.84	7291	3001295.21	299962.78	215.22
1142	3001501.71	299394.94	217.60	3192	3000816.10	301354.79	215.26	5242	3001580.02	299073.84	219.14	7292	3001321.69	300007.33	215.16
1143	3001502.45	299391.84	217.68	3193	3000817.35	301351.94	215.35	5243	3001586.46	299084.54	219.37	7293	3001328.77	300019.08	215.37
1144	3001503.81	299388.97	217.64	3194	3000818.63	301349.21	215.42	5244	3001588.41	299088.38	219.36	7294	3001299.61	299971.22	215.20
1145	3001504.89	299386.16	217.69	3195	3000819.94	301346.45	215.43	5245	3001582.34	299078.38	219.20	7295	3001325.06	300013.83	215.36
1146	3001506.14	299383.24	217.61	3196	3000821.22	301343.63	215.83	5246	3001612.93	299132.12	219.43	7296	3001282.66	299943.76	215.24
1147	3001507.17	299380.25	217.56	3197	3000822.60	301340.76	215.65	5247	3001598.64	299109.02	219.25	7297	3001304.60	299980.16	215.14
1148	3001508.38	299377.31	217.49	3198	3000823.74	301337.90	215.68	5248	3001593.32	299100.78	219.14	7298	3001318.99	300004.25	215.10
1149	3001509.43	299374.31	217.60	3199	3000825.08	301335.01	215.77	5249	3001600.36	299112.68	219.10	7299	3001299.27	299971.62	215.19
1150	3001510.19	299371.38	217.63	3200	3000826.42	301332.23	215.73	5250	3001604.74	299120.72	219.17	7300	3001292.71	299960.77	215.26
1151	3001511.58	299368.69	217.64	3201	3000827.68	301329.25	215.71	5251	3001587.57	299092.44	219.14	7301	3001323.79	300012.57	215.36
1152	3001513.04	299365.93	217.57	3202	3000828.99	301326.51	215.65	5252	3001595.65	299106.34	219.24	7302	3001289.52	299955.78	215.24
1153	3001514.24	299363.16	217.66	3203	3000830.36	301323.64	215.73	5253	3001589.16	299095.90	219.09	7303	3001296.61	299967.81	215.35
1154	3001515.55	299360.43	217.51	3204	3000831.79	301320.93	215.67	5254	3001615.09	299140.18	219.68	7304	3001319.87	300006.48	215.09
1155	3001516.80	299357.64	217.30	3205	3000833.57	301318.34	215.67	5255	3001575.43	299075.07	219.05	7305	3001318.95	300005.10	215.09
1156	3001518.01	299354.81	217.45	3206	3000835.29	301315.88	215.71	5256	3001585.35	299091.72	219.13	7306	3001292.43	299961.60	215.25
1157	3001519.37	299352.06	217.58	3207	3000836.45	301312.93	215.74	5257	3001587.81	299096.32	219.01	7307	3001297.15	299969.49	215.33
1158	3001520.67	299349.28	217.51	3208	3000837.61	301310.13	215.72	5258	3001582.26	299090.13	219.02	7308	3001301.23	299976.67	215.14
1159	3001521.54	299346.32	217.36	3209	3000839.11	301307.24	215.62	5259	3001596.28	299113.90	218.86	7309	3001292.89	299963.10	215.23
1160	3001522.41	299343.36	217.30	3210	3000840.18	301304.33	215.59	5260	3001585.31	299096.52	218.92	7310	3001320.80	300010.42	215.17
1161	3001523.47	299340.37	217.19	3211	3000841.40	301301.34	215.62	5261	3001598.05	299117.68	218.88	7311	3001328.79	300023.92	215.36
1162	3001524.63	299337.36	217.16	3212	3000842.91	301298.40	215.46	5262	3001590.50	299105.30	218.83	7312	3001303.10	299981.39	215.14
1163	3001525.87	299334.57	217.29	3213	3000844.47	301295.69	215.38	5263	3001572.36	299075.31	218.99	7313	3001289.75	299959.32	215.26
1164	3001527.12	299331.81	217.33	3214	3000846.05	301292.88	215.36	5264	3001575.10	299079.86	219.08	7314	3001299.76	299976.02	215.11
1165	3001528.39	299328.86	217.33	3215	3000847.61	301290.21	215.40	5265	3001608.99	299136.21	219.03	7315	3001319.69	300005.51	215.09
1166	3001529.57	299326.04	217.22	3216	3000849.04	301287.35	215.39	5266	3001602.01	299124.91	218.82	7316	3001325.44	300019.12	215.37
1167	3001530.71	299323.16	217.29	3217	3000850.38	301284.54	215.40	5267	3001593.25	299110.57	218.85	7317	3001319.66	300009.66	215.09
1168	3001531.85	299320.26	217.23	3218	3000851.86	301281.87	215.16	5268	3001586.35	299100.71	218.88	7318	3001319.56	300009.65	215.09
1169	3001533.13	299317.42	217.15	3219	3000853.12	301279.09	215.20	5269	3001612.30	299144.37	219.51	7319	3001288.89	299959.55	215.25
1170	3001534.55	299314.76	217.08	3220	3000854.34	301276.29	215.31	5270	3001585.35	299100.44	218.84	7320	3001316.69	300005.67	215.11
1171	3001535.70	299311.87	217.12	3221	3000855.50	301273.26	215.22	5271	3001582.37	299096.21	218.86	7321	3001316.80	300006.58	215.11
1172	3001536.96	299309.09	217.12	3222	3000856.66	301270.29	215.27	5272	3001596.37	299121.66	218.73	7322	3001291.48	299964.60	215.22
1173	3001538.24	299306.04	217.15	3223	3000857.61	301267.42	215.08	5273	3001583.13	299100.08	218.78	7323	3001314.10	300002.58	215.12

الشركة المنفذة / ..... استشارى المساحة ..... صفحة ١٧

مشروع القطار السريع
الصرح
ALSARH HOLDING
EST. 1990
شركة الدولية للمساحة والتحديد
El Dawlia For Surveying & maps
مهندس / محمد فهمى السعيد سالم

نقط ارض طبيعيةبعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
1174	3001539.44	299303.58	217.19	3224	3000858.88	301264.62	214.94	5274	3001593.50	299118.38	218.76	7324	3001295.58	299972.23	215.25
1175	3001541.01	299300.75	217.09	3225	3000860.35	301261.98	214.92	5275	3001591.56	299115.31	218.73	7325	3001318.23	300010.20	215.09
1176	3001542.65	299297.96	217.19	3226	3000862.32	301259.53	214.80	5276	3001605.86	299139.64	218.80	7326	3001288.04	299960.26	215.24
1177	3001543.98	299295.09	217.30	3227	3000864.11	301256.82	214.96	5277	3001599.05	299129.44	218.50	7327	3001327.60	300026.06	215.35
1178	3001545.34	299292.38	217.30	3228	3000865.63	301254.06	215.14	5278	3001580.18	299098.70	218.77	7328	3001284.58	299955.22	215.17
1179	3001546.14	299289.35	217.52	3229	3000865.77	301250.85	214.86	5279	3001577.36	299094.90	218.99	7329	3001319.16	300013.10	215.23
1180	3001546.05	299286.26	217.76	3230	3000866.33	301247.70	214.93	5280	3001582.93	299104.54	218.81	7330	3001325.53	300023.87	215.37
1181	3001545.28	299283.25	217.44	3231	3000867.37	301244.85	215.02	5281	3001609.48	299149.25	219.20	7331	3001312.74	300002.74	215.10
1182	3001545.59	299280.13	217.13	3232	3000868.28	301241.96	215.06	5282	3001586.92	299112.48	218.98	7332	3001317.15	300010.07	215.09
1183	3001545.80	299276.98	217.17	3233	3000869.54	301239.13	215.09	5283	3001583.02	299106.37	218.79	7333	3001311.97	300001.72	215.11
1184	3001545.74	299273.91	217.30	3234	3000871.06	301236.28	215.14	5284	3001594.18	299125.76	218.83	7334	3001323.93	300021.63	215.37
1185	3001546.61	299271.01	217.22	3235	3000872.09	301233.44	215.13	5285	3001573.01	299091.60	219.00	7335	3001280.99	299950.85	215.18
1186	3001547.78	299268.15	217.18	3236	3000872.91	301230.42	215.07	5286	3001603.48	299142.28	218.70	7336	3001300.56	299983.94	215.14
1187	3001549.11	299265.28	217.23	3237	3000874.04	301227.36	215.00	5287	3001581.14	299105.39	218.73	7337	3001310.85	300001.04	215.12
1188	3001549.70	299262.28	217.18	3238	3000875.33	301224.55	214.81	5288	3001589.37	299120.01	218.70	7338	3001321.22	300018.28	215.35
1189	3001549.65	299259.03	217.29	3239	3000876.52	301221.64	214.73	5289	3001590.70	299123.03	218.77	7339	3001289.26	299965.32	215.19
1190	3001550.51	299256.07	217.43	3240	3000877.53	301218.65	214.71	5290	3001596.08	299133.55	218.38	7340	3001317.89	300013.51	215.18
1191	3001551.43	299253.00	217.36	3241	3000878.92	301215.70	214.77	5291	3001610.36	299157.41	219.50	7341	3001290.80	299968.63	215.16
1192	3001552.36	299250.08	217.46	3242	3000880.36	301213.02	214.69	5292	3001580.78	299108.38	218.69	7342	3001314.11	300007.46	215.11
1193	3001553.27	299247.02	217.54	3243	3000881.69	301210.31	214.74	5293	3001577.05	299103.64	218.75	7343	3001284.91	299959.44	215.17
1194	3001554.26	299244.02	217.55	3244	3000882.86	301207.33	214.83	5294	3001607.29	299154.23	219.04	7344	3001280.19	299951.91	215.17
1195	3001555.49	299241.08	217.50	3245	3000884.32	301204.39	214.91	5295	3001591.91	299128.94	219.05	7345	3001307.54	299997.38	215.13
1196	3001556.77	299238.10	217.48	3246	3000885.73	301201.45	214.98	5296	3001580.55	299111.28	218.70	7346	3001323.03	300023.66	215.37
1197	3001557.90	299235.01	217.40	3247	3000887.12	301198.63	214.84	5297	3001580.07	299110.67	218.70	7347	3001314.79	300010.04	215.10
1198	3001558.97	299232.15	217.39	3248	3000888.40	301195.75	214.95	5298	3001601.10	299145.60	218.56	7348	3001316.24	300012.46	215.09
1199	3001560.15	299229.21	217.37	3249	3000889.81	301192.87	214.93	5299	3001601.00	299145.61	218.56	7349	3001287.58	299965.14	215.21
1200	3001561.53	299226.27	217.40	3250	3000891.11	301190.09	214.88	5300	3001584.30	299118.31	218.78	7350	3001308.76	300000.48	215.13
1201	3001562.69	299223.25	217.45	3251	3000892.21	301187.26	214.88	5301	3001573.53	299100.76	218.92	7351	3001283.21	299958.38	215.14
1202	3001563.28	299219.94	217.54	3252	3000893.52	301184.36	214.59	5302	3001586.81	299124.80	218.71	7352	3001282.51	299957.60	215.13
1203	3001563.58	299216.93	217.83	3253	3000894.95	301181.58	214.50	5303	3001593.63	299136.57	218.27	7353	3001312.45	300007.71	215.12
1204	3001564.22	299213.96	217.94	3254	3000896.36	301178.81	214.30	5304	3001587.75	299127.57	218.77	7354	3001303.75	299993.55	215.13
1205	3001565.23	299211.02	217.76	3255	3000897.50	301175.72	213.90	5305	3001569.34	299097.14	218.92	7355	3001321.46	300022.98	215.36
1206	3001566.37	299208.08	217.72	3256	3000898.87	301173.03	213.66	5306	3001607.67	299161.61	219.23	7356	3001325.57	300029.83	215.33
1207	3001567.26	299205.10	217.74	3257	3000900.23	301170.11	213.63	5307	3001578.09	299112.70	218.84	7357	3001310.49	300004.91	215.09
1208	3001567.98	299202.06	217.69	3258	3000901.50	301167.33	213.53	5308	3001578.90	299115.11	218.77	7358	3001281.72	299957.71	215.12
1209	3001568.70	299198.98	217.72	3259	3000902.67	301164.42	213.49	5309	3001589.35	299132.73	218.79	7359	3001285.45	299964.79	215.22
1210	3001569.36	299195.68	217.88	3260	3000904.00	301161.53	213.45	5310	3001604.45	299158.81	218.76	7360	3001321.91	300025.28	215.36
1211	3001570.08	299192.59	217.65	3261	3000905.28	301158.78	213.41	5311	3001573.86	299108.34	218.73	7361	3001301.76	299992.06	215.08
1212	3001570.53	299189.43	217.80	3262	3000906.46	301155.73	213.35	5312	3001577.91	299116.92	218.70	7362	3001314.87	300013.96	215.09
1213	3001570.81	299186.30	217.79	3263	3000907.70	301152.81	213.36	5313	3001597.69	299149.74	218.29	7363	3001317.15	300017.84	215.21
1214	3001571.47	299183.12	217.76	3264	3000909.13	301150.14	213.30	5314	3001570.67	299105.18	218.77	7364	3001296.03	299983.25	215.11
1215	3001572.43	299180.24	217.84	3265	3000910.32	301147.29	213.32	5315	3001584.56	299129.32	218.70	7365	3001300.97	299991.55	215.09
1216	3001573.02	299177.27	217.78	3266	3000911.50	301144.29	213.25	5316	3001581.90	299125.36	218.69	7366	3001306.33	300000.45	215.12
1217	3001573.41	299174.18	217.89	3267	3000912.76	301141.37	213.23	5317	3001585.45	299131.34	218.67	7367	3001304.17	299997.72	215.14
1218	3001573.66	299171.11	217.79	3268	3000913.98	301138.42	213.24	5318	3001605.16	299165.94	219.03	7368	3001313.76	300013.94	215.10
1219	3001574.29	299168.13	217.80	3269	3000915.60	301135.75	213.37	5319	3001575.07	299116.76	218.88	7369	3001287.75	299970.83	215.14
1220	3001575.14	299165.23	217.72	3270	3000917.03	301133.01	213.51	5320	3001564.97	299100.05	218.79	7370	3001306.73	300003.06	215.12
1221	3001576.16	299162.33	217.67	3271	3000918.08	301129.96	213.66	5321	3001577.09	299120.20	218.94	7371	3001312.21	300012.82	215.11
1222	3001577.07	299159.19	217.68	3272	3000919.15	301127.07	213.72	5322	3001589.92	299142.00	218.13	7372	3001309.37	300008.75	215.10
1223	3001577.94	299156.14	217.59	3273	3000920.18	301124.06	213.77	5323	3001571.65	299111.94	218.87	7373	3001297.94	299989.86	215.10
1224	3001578.76	299153.01	217.68	3274	3000921.42	301121.26	213.79	5324	3001586.43	299137.19	218.29	7374	3001323.38	300032.22	215.24
1225	3001579.60	299149.87	217.69	3275	3000922.51	301118.36	213.81	5325	3001601.90	299163.10	218.61	7375	3001286.04	299970.32	215.11
1226	3001580.57	299146.80	217.70	3276	3000923.58	301115.42	213.78	5326	3001595.14	299152.37	218.20	7376	3001280.48	299961.31	215.08
1227	3001581.28	299143.84	217.69	3277	3000924.98	301112.47	213.80	5327	3001575.94	299122.39	219.35	7377	3001305.40	300002.68	215.11
1228	3001581.63	299140.74	217.78	3278	3000926.06	301109.57	213.81	5328	3001567.99	299110.31	218.66	7378	3001324.42	300034.33	215.30
1229	3001582.28	299137.75	217.78	3279	3000927.46	301106.84	213.70	5329	3001573.43	299119.62	218.70	7379	3001316.81	300021.71	215.28
1230	3001582.70	299134.75	218.54	3280	3000928.42	301103.87	213.76	5330	3001582.07	299133.94	218.74	7380	3001308.44	300008.29	215.10
1231	3001583.69	299131.81	218.33	3281	3000929.64	301101.11	213.64	5331	3001582.43	299135.58	218.49	7381	3001315.87	300020.95	215.22
1232	3001585.10	299129.07	218.35	3282	3000931.02	301098.17	213.69	5332	3001602.32	299170.19	219.01	7382	3001279.66	299961.04	215.08
1233	3001586.11	299126.09	218.46	3283	3000932.30	301095.34	213.82	5333	3001578.62	299130.92	218.51	7383	3001306.99	300006.37	215.09
1234	3001587.41	299123.17	218.54	3284	3000933.59	301092.45	213.82	5334	3001575.11	299125.31	219.38	7384	3001295.22	299986.90	215.10
1235	3001588.13	299119.99	218.55	3285	3000934.80	301089.54	213.96	5335	3001563.04	299105.84	218.69	7385	3001292.56	299982.58	215.12
1236	3001589.02	299116.91	218.60	3286	3000935.67	301086.64	213.97	5336	3001586.20	299145.79	218.10	7386	3001313.08	300016.76	215.10
1237	3001590.03	299113.80	218.33	3287	3000936.76	301083.58	214.13	5337	3001583.68	299141.95	218.08	7387	3001323.41	300033.88	215.25
1238	3001591.49	299110.90	218.40	3288	3000938.19	301080.66	214.37	5338	3001591.93	299156.03	218.16	7388	3001300.97	299996.82	215.10
1239	3001593.15	299108.20	218.66	3289	3000939.48	301077.75	214.49	5339	3001598.73	299167.84	218.54	7389	3001300.22	299995.89	215.09
1240	3001595.02	299105.76	218.80	3290	3000940.90	301075.03	214.63	5340	3001571.48	299123.81	218.80	7390	3001281.33	299964.68	215.09
1241	3001596.23	299102.96	218.85	3291	3000942.11	301072.25	214.72	5341	3001573.99	299128.08	218.85	7391	3001319.86	300028.62	215.41
1242	3001596.80	299100.06	219.13	3292	3000943.24	301069.30	214.83	5342	3001565.33	[illegible]	[illegible]	[illegible]	[illegible]25	300007.26	215.09

مشروع القطار السريع
الصرح القابضة
ALSARH HOLDING
EST. 1990

مكتب استشارات المساحة والخرائط
El Dawlia For Surveying & maps
مهندس / محمد فهمى السعيد عامر

نقط ارض طبيعية بعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
1243	3001597.89	299096.89	219.54	3293	3000944.32	301066.42	214.88	5343	3001579.29	299138.15	218.36	7393	3001309.47	300012.98	215.11
1244	3001599.08	299094.05	220.00	3294	3000945.49	301063.50	214.92	5344	3001579.78	299139.95	218.05	7394	3001294.05	299987.50	215.09
1245	3001600.37	299091.28	220.19	3295	3000946.81	301060.61	214.97	5345	3001567.12	299120.29	218.54	7395	3001303.39	300003.97	215.11
1246	3001601.13	299088.29	220.24	3296	3000948.12	301057.70	214.97	5346	3001599.52	299174.50	219.06	7396	3001290.52	299982.79	215.15
1247	3001602.43	299085.47	220.52	3297	3000949.52	301054.76	214.97	5347	3001572.66	299130.39	218.50	7397	3001318.22	300028.78	215.50
1248	3001603.98	299082.61	220.14	3298	3000950.92	301051.77	215.01	5348	3001575.55	299135.87	218.38	7398	3001283.66	299971.66	215.10
1249	3001604.98	299079.72	220.39	3299	3000952.41	301049.00	215.17	5349	3001581.14	299146.82	218.06	7399	3001308.82	300013.97	215.11
1250	3001606.42	299077.02	220.59	3300	3000953.73	301046.08	215.29	5350	3001582.43	299149.75	218.07	7400	3001301.13	300001.65	215.11
1251	3001607.90	299074.28	221.01	3301	3000954.86	301043.25	215.38	5351	3001596.45	299173.05	218.55	7401	3001312.57	300020.76	215.21
1252	3001609.10	299071.32	221.18	3302	3000956.19	301040.41	215.46	5352	3001588.25	299159.75	218.10	7402	3001287.91	299979.91	215.14
1253	3001609.65	299068.29	221.16	3303	3000957.31	301037.49	215.48	5353	3001571.96	299133.16	218.15	7403	3001284.42	299974.59	215.13
1254	3001610.90	299065.48	221.16	3304	3000958.48	301034.47	215.49	5354	3001576.78	299142.68	218.09	7404	3001295.71	299993.41	215.11
1255	3001611.49	299062.46	221.18	3305	3000959.67	301031.57	215.49	5355	3001568.35	299129.06	218.84	7405	3001310.39	300018.21	215.10
1256	3001612.06	299059.48	221.19	3306	3000961.06	301028.74	215.53	5356	3001565.12	299124.47	218.40	7406	3001284.56	299976.07	215.12
1257	3001613.23	299056.45	220.81	3307	3000962.36	301025.80	215.50	5357	3001562.53	299120.23	218.47	7407	3001303.79	300008.38	215.10
1258	3001614.49	299053.59	220.35	3308	3000963.65	301022.90	215.64	5358	3001577.31	299144.76	218.05	7408	3001313.69	300024.84	215.28
1259	3001615.98	299050.92	220.23	3309	3000964.67	301019.99	215.80	5359	3001570.93	299135.49	218.03	7409	3001289.72	299985.41	215.12
1260	3001617.49	299048.16	220.34	3310	3000965.78	301017.19	215.78	5360	3001579.42	299150.67	218.07	7410	3001318.04	300032.52	215.19
1261	3001618.95	299045.38	220.41	3311	3000966.83	301014.29	215.76	5361	3001558.60	299116.84	218.45	7411	3001316.98	300030.90	215.37
1262	3001620.46	299042.74	220.80	3312	3000968.01	301011.27	215.84	5362	3001596.12	299179.78	218.82	7412	3001321.57	300038.67	215.15
1263	3001621.45	299039.72	220.84	3313	3000969.29	301008.52	215.88	5363	3001572.39	299141.43	218.26	7413	3001305.65	300012.48	215.10
1264	3001622.35	299036.67	220.85	3314	3000970.47	301005.74	215.91	5364	3001585.16	299163.32	218.06	7414	3001302.07	300006.56	215.11
1265	3001623.40	299033.77	220.94	3315	3000971.41	301002.84	215.92	5365	3001593.80	299178.03	218.58	7415	3001299.41	300002.16	215.11
1266	3001624.60	299030.90	220.94	3316	3000972.51	300999.88	215.78	5366	3001578.76	299153.62	218.06	7416	3001320.92	300038.00	215.14
1267	3001625.96	299028.17	221.01	3317	3000973.70	300997.08	215.83	5367	3001565.77	299132.77	218.41	7417	3001285.59	299979.49	215.11
1268	3001627.32	299025.34	220.98	3318	3000974.69	300994.15	215.70	5368	3001569.54	299139.22	218.02	7418	3001313.45	300025.68	215.24
1269	3001628.53	299022.43	221.05	3319	3000975.63	300991.29	215.81	5369	3001574.05	299147.09	218.05	7419	3001304.55	300011.09	215.10
1270	3001629.63	299019.55	220.97	3320	3000976.77	300988.50	215.98	5370	3001562.84	299128.68	218.57	7420	3001299.46	300003.45	215.11
1271	3001630.85	299016.70	221.13	3321	3000977.68	300985.56	216.05	5371	3001574.66	299149.73	218.04	7421	3001311.24	300023.22	215.31
1272	3001632.56	299014.13	221.13	3322	3000978.98	300982.66	215.94	5372	3001559.90	299125.99	218.31	7422	3001283.59	299977.38	215.11
1273	3001634.09	299011.47	221.14	3323	3000980.07	300979.67	215.58	5373	3001568.88	299141.16	218.03	7423	3001292.02	299991.85	215.12
1274	3001634.67	299008.46	220.95	3324	3000981.07	300976.71	215.51	5374	3001576.54	299155.24	218.06	7424	3001301.13	300007.24	215.11
1275	3001635.82	299005.67	220.56	3325	3000982.06	300973.78	215.55	5375	3001593.45	299184.48	218.77	7425	3001296.78	300000.99	215.12
1276	3001636.53	299002.58	220.63	3326	3000982.89	300970.76	215.59	5376	3001591.93	299182.46	218.72	7426	3001307.78	300019.41	215.08
1277	3001637.55	298999.67	220.58	3327	3000983.84	300967.85	215.70	5377	3001563.87	299136.43	218.16	7427	3001280.67	299974.89	215.10
1278	3001638.20	298996.47	220.10	3328	3000984.77	300964.87	215.75	5378	3001567.82	299144.64	218.06	7428	3001277.78	299970.24	215.09
1279	3001638.37	298993.37	220.21	3329	3000985.75	300961.98	215.78	5379	3001581.77	299168.07	218.06	7429	3001295.12	299999.10	215.12
1280	3001638.34	298990.20	220.11	3330	3000986.55	300959.00	215.72	5380	3001568.70	299146.74	218.07	7430	3001316.98	300035.54	215.14
1281	3001638.88	298987.13	220.17	3331	3000987.61	300956.17	215.80	5381	3001575.20	299157.70	218.07	7431	3001283.13	299979.41	215.10
1282	3001639.93	298984.29	220.34	3332	3000988.60	300953.20	215.71	5382	3001571.30	299151.83	218.02	7432	3001307.94	300020.73	215.07
1283	3001641.25	298981.38	220.29	3333	3000988.71	300953.01	215.65	5383	3001559.65	299133.41	218.22	7433	3001285.85	299984.43	215.10
1284	3001642.57	298978.46	220.31	3334	3001306.18	300056.59	215.16	5384	3001566.73	299146.56	218.06	7434	3001300.88	300009.55	215.12
1285	3001643.91	298975.71	220.29	3335	3001303.38	300058.43	215.15	5385	3001571.72	299154.93	218.04	7435	3001279.26	299974.20	215.10
1286	3001645.35	298972.97	220.22	3336	3001303.38	300083.09	215.38	5386	3001557.21	299131.79	218.19	7436	3001307.91	300022.06	215.07
1287	3001646.52	298970.17	220.22	3337	3001298.39	300091.77	215.58	5387	3001573.71	299159.54	218.07	7437	3001288.70	299990.28	215.10
1288	3001647.41	298967.28	220.15	3338	3001293.17	300084.92	215.03	5388	3001561.77	299139.96	218.10	7438	3001301.63	300011.87	215.12
1289	3001648.38	298964.41	219.92	3339	3001293.31	300072.89	215.12	5389	3001591.17	299189.10	218.82	7439	3001280.42	299977.00	215.09
1290	3001649.26	298961.51	220.15	3340	3001298.43	300068.60	215.15	5390	3001572.99	299159.61	218.07	7440	3001310.77	300027.96	215.16
1291	3001650.50	298958.61	219.84	3341	3001297.96	300059.41	215.20	5391	3001588.80	299186.78	218.79	7441	3001316.07	300036.93	215.14
1292	3001651.43	298955.57	219.77	3342	3001298.24	300049.24	215.06	5392	3001566.32	299149.51	218.20	7442	3001291.18	299996.19	215.12
1293	3001652.39	298952.55	219.63	3343	3001303.47	300049.19	215.14	5393	3001578.88	299171.66	218.06	7443	3001275.50	299970.43	215.09
1294	3001653.17	298949.36	219.81	3344	3001308.13	300053.62	215.16	5394	3001557.68	299136.71	218.14	7444	3001312.97	300032.68	215.28
1295	3001654.19	298946.51	219.93	3345	3001293.31	300048.96	215.00	5395	3001571.98	299161.54	218.06	7445	3001297.98	300008.08	215.11
1296	3001654.90	298943.41	219.98	3346	3001290.79	300061.59	215.04	5396	3001568.84	299156.62	218.03	7446	3001319.00	300042.97	215.14
1297	3001655.71	298940.34	219.91	3347	3001293.35	300068.96	215.22	5397	3001565.26	299152.39	218.73	7447	3001311.30	300030.32	215.18
1298	3001656.34	298937.08	219.86	3348	3001287.80	300068.87	215.18	5398	3001559.82	299143.95	218.08	7448	3001285.90	299988.81	215.09
1299	3001657.24	298933.93	219.85	3349	3001283.28	300073.91	214.97	5399	3001564.02	299151.82	218.32	7449	3001303.28	300017.73	215.12
1300	3001657.89	298930.91	220.16	3350	3001283.32	300084.40	215.00	5400	3001554.86	299136.83	218.08	7450	3001303.05	300017.78	215.12
1301	3001658.48	298927.89	220.13	3351	3001287.84	300084.03	215.01	5401	3001568.40	299160.14	218.07	7451	3001282.04	299983.02	215.10
1302	3001659.30	298925.00	220.12	3352	3001278.76	300094.06	214.97	5402	3001588.49	299193.49	218.79	7452	3001281.99	299983.72	215.10
1303	3001660.18	298921.89	220.18	3353	3001283.51	300098.95	214.98	5403	3001563.87	299154.22	218.77	7453	3001275.63	299973.88	215.08
1304	3001661.09	298919.00	220.27	3354	3001289.84	300101.14	215.60	5404	3001569.23	299164.02	218.03	7454	3001291.57	300000.45	215.10
1305	3001661.93	298916.03	220.36	3355	3001298.52	300098.72	215.02	5405	3001585.85	299191.65	219.07	7455	3001275.24	299973.38	215.08
1306	3001662.97	298913.08	220.55	3356	3001294.09	300109.45	215.24	5406	3001569.44	299164.60	218.03	7456	3001275.17	299973.57	215.08
1307	3001663.98	298910.18	220.49	3357	3001288.45	300123.72	215.06	5407	3001590.30	299200.02	218.25	7457	3001297.32	300010.58	215.11
1308	3001665.33	298907.45	220.62	3358	3001283.27	300123.87	215.12	5408	3001555.07	299142.18	218.01	7458	3001305.67	300024.61	215.02
1309	3001666.84	298904.75	220.41	3359	3001278.75	300123.50	215.14	5409	3001565.78	299160.96	218.04	7459	3001308.68	300029.64	215.06
1310	3001668.52	298902.25	220.50	3360	3001278.47	300119.30	215.14	5410	3001562.57	299155.73	218.47	7460	3001294.68	300006.50	215.10
1311	3001669.41	298899.33	220.27	3361	3001273.20	300119.77	215.12	5411	3001592.27	299205.19	218.30	7461	3001285.71	299991.79	215.11

الشركة المنفذة / ..... استشارى المساحة / صفحة١٩

شركة الدولية للمساحة والتصوير الجوى
El Dawlia For Surveying & Maps
مهندس / محمد فهمى السعيد سالم
مشروع القطار السريع
الصرح القابضة
ALSARH HOLDING EST. 1998

نقط ارض طبيعيةبعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
1312	3001670.45	298896.24	220.57	3362	3001268.30	300124.34	215.07	5412	3001557.56	299147.81	218.04	7462	3001298.38	300013.63	215.12
1313	3001670.93	298893.27	220.66	3363	3001268.02	300134.18	215.05	5413	3001574.10	299176.54	218.07	7463	3001299.76	300015.95	215.10
1314	3001671.92	298890.26	220.84	3364	3001273.24	300134.08	215.26	5414	3001561.56	299157.73	218.25	7464	3001305.94	300026.28	215.01
1315	3001673.38	298887.56	220.77	3365	3001278.93	300134.13	215.71	5415	3001593.35	299211.07	218.28	7465	3001282.02	299987.20	215.10
1316	3001674.15	298884.58	220.70	3366	3001278.93	300144.25	215.35	5416	3001551.97	299142.60	218.02	7466	3001278.28	299981.71	215.08
1317	3001674.80	298881.59	220.98	3367	3001273.38	300144.07	215.19	5417	3001565.33	299165.34	218.03	7467	3001314.16	300041.68	215.14
1318	3001676.02	298878.69	221.02	3368	3001267.84	300149.01	214.87	5418	3001561.38	299159.18	218.11	7468	3001301.31	300020.63	215.09
1319	3001676.96	298875.66	221.04	3369	3001263.17	300149.11	214.83	5419	3001583.73	299196.64	218.73	7469	3001280.83	299986.81	215.10
1320	3001677.93	298872.60	221.08	3370	3001257.99	300154.10	214.25	5420	3001584.90	299198.64	218.30	7470	3001298.21	300015.83	215.06
1321	3001678.51	298869.61	220.93	3371	3001263.16	300158.90	214.34	5421	3001566.16	299168.60	218.02	7471	3001294.24	300009.60	215.11
1322	3001679.96	298866.92	220.93	3372	3001268.39	300159.27	214.79	5422	3001565.80	299168.06	218.02	7472	3001316.91	300047.67	215.14
1323	3001680.77	298863.90	221.09	3373	3001268.62	300168.18	214.86	5423	3001552.46	299148.09	217.97	7473	3001303.76	300025.92	215.02
1324	3001681.63	298860.86	221.16	3374	3001262.88	300171.22	214.29	5424	3001562.80	299165.27	218.28	7474	3001315.95	300047.79	215.14
1325	3001682.44	298857.83	221.04	3375	3001253.10	300178.63	213.77	5425	3001585.79	299203.50	218.24	7475	3001300.61	300021.08	215.09
1326	3001683.26	298854.92	221.13	3376	3001252.91	300189.27	213.60	5426	3001559.81	299161.10	218.23	7476	3001315.81	300046.59	215.15
1327	3001684.20	298851.87	221.12	3377	3001253.14	300196.41	213.77	5427	3001554.68	299152.72	217.98	7477	3001280.48	299988.03	215.10
1328	3001684.97	298848.94	221.06	3378	3001257.62	300199.11	214.56	5428	3001591.09	299215.89	218.24	7478	3001309.18	300035.62	215.16
1329	3001685.68	298845.98	221.10	3379	3001243.39	300218.71	214.78	5429	3001581.63	299200.37	218.38	7479	3001289.55	300003.17	215.10
1330	3001686.09	298842.94	221.21	3380	3001248.31	300219.46	214.62	5430	3001549.60	299147.51	217.98	7480	3001292.86	300008.88	215.10
1331	3001687.70	298840.33	221.28	3381	3001238.56	300234.01	215.07	5431	3001570.20	299182.99	218.10	7481	3001290.52	300005.84	215.09
1332	3001688.90	298837.46	221.35	3382	3001238.23	300248.59	214.90	5432	3001559.06	299164.79	218.51	7482	3001284.69	299996.53	215.11
1333	3001689.86	298834.41	221.17	3383	3001228.47	300248.83	214.96	5433	3001557.71	299162.84	218.17	7483	3001318.49	300052.62	215.15
1334	3001690.99	298831.60	221.39	3384	3001233.46	300259.29	214.91	5434	3001563.76	299172.91	218.29	7484	3001273.64	299978.88	215.11
1335	3001691.90	298828.71	221.50	3385	3001223.51	300268.64	214.86	5435	3001562.84	299171.51	218.33	7485	3001286.99	300001.18	215.10
1336	3001693.57	298826.17	221.56	3386	3001213.66	300284.28	214.79	5436	3001563.04	299171.87	218.36	7486	3001297.44	300018.73	215.03
1337	3001694.43	298823.17	221.86	3387	3001218.32	300285.74	215.16	5437	3001550.54	299152.48	217.94	7487	3001317.10	300051.63	215.15
1338	3001695.27	298820.16	222.11	3388	3001213.28	300293.77	215.34	5438	3001580.90	299203.27	218.59	7488	3001299.36	300022.36	215.05
1339	3001696.25	298817.16	221.93	3389	3001208.05	300308.90	215.12	5439	3001583.74	299208.23	218.24	7489	3001299.96	300023.51	215.02
1340	3001697.19	298814.06	221.97	3390	3001218.08	300288.73	215.42	5440	3001559.66	299169.35	218.04	7490	3001272.34	299977.78	215.10
1341	3001698.70	298811.38	221.79	3391	3001228.55	300268.86	214.89	5441	3001552.07	299157.07	217.89	7491	3001316.67	300051.47	215.15
1342	3001700.01	298808.66	222.09	3392	3001233.56	300262.82	214.97	5442	3001557.43	299166.33	218.29	7492	3001275.93	299984.44	215.08
1343	3001701.52	298806.06	222.02	3393	3001258.41	300183.52	213.86	5443	3001568.90	299187.07	218.04	7493	3001286.56	300002.42	215.10
1344	3001701.09	298802.99	221.82	3394	3001263.46	300168.22	214.37	5444	3001551.32	299158.07	217.87	7494	3001285.39	300000.49	215.10
1345	3001702.27	298800.10	221.62	3395	3001924.83	298183.84	236.44	5445	3001589.16	299221.29	218.24	7495	3001293.90	300014.61	215.10
1346	3001702.24	298796.94	221.75	3396	3001918.76	298181.68	236.44	5446	3001578.76	299204.15	218.47	7496	3001275.63	299984.78	215.08
1347	3001703.74	298794.11	222.02	3397	3001914.53	298180.45	236.26	5447	3001562.10	299177.64	218.13	7497	3001283.85	299998.51	215.11
1348	3001704.87	298791.18	222.00	3398	3001920.98	298191.70	234.66	5448	3001556.82	299169.63	218.06	7498	3001315.48	300051.18	215.15
1349	3001706.05	298788.14	221.81	3399	3001915.06	298189.56	235.65	5449	3001548.77	299156.48	217.88	7499	3001283.16	299997.59	215.11
1350	3001707.03	298785.02	221.70	3400	3001907.76	298177.69	235.99	5450	3001554.59	299167.05	218.00	7500	3001295.02	300017.27	215.02
1351	3001707.78	298782.10	221.76	3401	3001903.10	298175.82	235.62	5451	3001560.24	299176.72	218.36	7501	3001303.58	300031.60	214.98
1352	3001708.69	298779.13	221.90	3402	3001909.11	298186.78	235.60	5452	3001546.37	299154.62	217.85	7502	3001295.57	300018.84	214.97
1353	3001709.31	298776.13	222.07	3403	3001915.82	298200.40	233.57	5453	3001559.52	299176.91	218.35	7503	3001311.44	300045.56	215.14
1354	3001710.48	298773.35	222.09	3404	3001897.75	298173.70	235.07	5454	3001580.68	299212.43	218.52	7504	3001287.97	300006.83	215.11
1355	3001711.79	298770.60	221.91	3405	3001903.17	298183.89	235.38	5455	3001577.30	299207.21	218.36	7505	3001310.65	300044.58	215.14
1356	3001712.92	298767.77	221.83	3406	3001918.75	298212.67	233.34	5456	3001550.04	299162.27	217.79	7506	3001279.47	299993.44	215.11
1357	3001713.45	298764.59	221.90	3407	3001893.63	298171.92	235.04	5457	3001555.15	299171.70	218.08	7507	3001280.38	299995.22	215.11
1358	3001713.44	298761.49	222.13	3408	3001909.15	298198.74	234.02	5458	3001555.95	299173.04	218.05	7508	3001279.60	299994.28	215.11
1359	3001714.16	298758.53	222.17	3409	3001897.34	298181.86	235.09	5459	3001566.99	299192.53	218.03	7509	3001292.97	300016.64	215.05
1360	3001715.19	298755.67	222.36	3410	3001913.11	298209.75	233.05	5460	3001560.12	299181.55	218.16	7510	3001312.66	300049.35	215.15
1361	3001716.34	298752.73	222.37	3411	3001903.15	298197.73	234.58	5461	3001587.40	299226.84	218.00	7511	3001295.89	300021.96	214.99
1362	3001717.51	298749.75	222.34	3412	3001891.88	298179.74	234.49	5462	3001575.99	299208.21	218.26	7512	3001279.61	299995.04	215.11
1363	3001718.71	298746.80	222.39	3413	3001907.34	298207.10	232.92	5463	3001547.01	299160.75	217.77	7513	3001281.08	299997.52	215.11
1364	3001719.93	298743.82	222.39	3414	3001897.11	298194.86	234.45	5464	3001554.91	299175.26	218.06	7514	3001306.95	300040.58	215.14
1365	3001721.13	298740.82	222.46	3415	3001886.17	298177.20	234.07	5465	3001558.09	299181.01	218.30	7515	3001272.22	299983.33	215.16
1366	3001722.20	298737.96	222.47	3416	3001901.42	298204.52	233.93	5466	3001544.45	299159.37	217.79	7516	3001291.46	300015.49	215.08
1367	3001723.38	298735.09	222.63	3417	3001911.60	298222.71	232.43	5467	3001579.29	299217.35	218.71	7517	3001311.37	300048.50	215.15
1368	3001724.92	298732.24	222.67	3418	3001892.55	298192.46	234.29	5468	3001560.09	299186.34	218.06	7518	3001276.74	299991.15	215.11
1369	3001725.88	298729.33	222.81	3419	3001913.37	298228.76	232.67	5469	3001557.01	299181.55	218.34	7519	3001275.61	299989.30	215.12
1370	3001726.80	298726.37	222.93	3420	3001906.26	298220.59	232.44	5470	3001551.13	299172.35	218.09	7520	3001289.74	300012.87	215.08
1371	3001727.93	298723.40	222.86	3421	3001887.83	298190.04	234.13	5471	3001547.82	299167.61	217.70	7521	3001298.46	300027.50	215.02
1372	3001728.92	298720.53	222.92	3422	3001894.67	298201.60	233.90	5472	3001553.42	299177.53	218.08	7522	3001317.12	300059.15	215.15
1373	3001729.74	298717.57	222.92	3423	3001908.76	298226.91	232.35	5473	3001564.98	299197.30	218.05	7523	3001289.10	300012.84	215.07
1374	3001731.12	298714.83	222.97	3424	3001882.94	298187.11	233.48	5474	3001545.25	299164.64	217.66	7524	3001288.69	300013.51	215.06
1375	3001732.13	298711.89	222.99	3425	3001901.05	298218.13	232.37	5475	3001552.47	299176.83	218.06	7525	3001272.83	299987.75	215.11
1376	3001733.00	298708.97	223.04	3426	3001888.29	298198.89	233.74	5476	3001585.23	299232.55	217.85	7526	3001306.38	300043.42	215.14
1377	3001734.10	298706.02	223.00	3427	3001903.90	298224.93	232.25	5477	3001573.26	299213.09	218.30	7527	3001274.25	299990.35	215.11
1378	3001735.15	298703.02	222.91	3428	3001895.95	298215.84	232.90	5478	3001572.12	299211.82	218.31	7528	3001276.84	299995.24	215.11
1379	3001736.34	298700.00	222.85	3429	3001883.70	298196.98	233.66	5479	3001559.34	299191.07	218.19	7529	3001306.24	300044.06	215.14
1380	3001736.94	298696.81	222.76	3430	3001899.24	298222.83	232.27	5480	3001552.63	299180.87	218.10	7530	3001287.10	300012.45	215.01

الشركة المنفذة ..... مشروع القطاع الشرقي الصرح القابضة ALSARH HOLDING EST. 1988

استشارى المساحة ..... شركة الدولية للمساحة والرسم El Dawlia For Surveying & Maps مهندس / محمد فهمى السعيد سالم

نقط ارض طبيعية بعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
1381	3001738.04	298693.90	222.76	3431	3001906.80	298237.63	232.27	5481	3001555.28	299185.82	218.33	7531	3001307.77	300046.76	215.14
1382	3001739.61	298691.19	222.83	3432	3001908.09	298243.25	232.34	5482	3001577.50	299223.22	218.06	7532	3001272.22	299987.85	215.11
1383	3001740.68	298688.08	222.82	3433	3001889.99	298213.45	232.91	5483	3001563.57	299200.62	218.04	7533	3001270.21	299984.66	215.18
1384	3001741.58	298685.19	222.92	3434	3001878.55	298195.04	232.95	5484	3001585.02	299236.59	217.99	7534	3001301.21	300036.83	214.98
1385	3001742.66	298682.35	223.12	3435	3001893.30	298220.51	232.50	5485	3001554.21	299186.82	218.23	7535	3001285.78	300011.55	215.04
1386	3001743.31	298679.38	223.25	3436	3001901.36	298236.15	232.24	5486	3001543.49	299169.50	217.64	7536	3001313.30	300057.25	215.16
1387	3001744.59	298676.40	223.34	3437	3001884.22	298210.07	232.98	5487	3001550.87	299181.82	218.03	7537	3001294.19	300025.57	215.00
1388	3001745.48	298673.39	223.30	3438	3001888.83	298218.36	232.57	5488	3001545.32	299173.12	217.65	7538	3001283.85	300008.51	215.13
1389	3001746.42	298670.33	223.07	3439	3001902.22	298241.60	232.10	5489	3001558.72	299196.04	218.06	7539	3001303.94	300042.03	215.09
1390	3001747.24	298667.42	223.00	3440	3001889.69	298222.75	232.34	5490	3001561.55	299201.64	218.05	7540	3001306.05	300045.61	215.14
1391	3001748.06	298664.42	223.18	3441	3001884.82	298216.39	232.53	5491	3001583.08	299237.59	217.86	7541	3001279.07	300001.56	215.11
1392	3001749.37	298661.55	223.04	3442	3001879.13	298207.15	232.68	5492	3001549.74	299182.33	218.01	7542	3001270.22	299987.48	215.14
1393	3001749.03	298658.47	222.87	3443	3001895.05	298234.33	231.82	5493	3001570.70	299218.02	218.21	7543	3001289.77	300020.93	214.99
1394	3001748.66	298655.41	222.75	3444	3001887.65	298224.01	232.23	5494	3001562.50	299204.77	218.04	7544	3001296.35	300032.33	215.03
1395	3001748.48	298652.28	222.92	3445	3001884.70	298220.83	232.22	5495	3001576.48	299228.17	217.77	7545	3001303.75	300044.65	215.10
1396	3001749.33	298649.23	223.01	3446	3001895.84	298239.94	231.66	5496	3001550.73	299186.05	218.03	7546	3001272.33	299993.15	215.09
1397	3001749.29	298646.19	222.90	3447	3001902.76	298251.41	231.66	5497	3001546.85	299179.82	217.85	7547	3001309.45	300055.09	215.16
1398	3001750.16	298643.25	222.94	3448	3001879.55	298214.93	232.58	5498	3001568.12	299216.02	218.19	7548	3001281.94	300009.57	215.13
1399	3001751.88	298640.71	222.90	3449	3001889.31	298232.80	231.61	5499	3001544.06	299176.99	217.72	7549	3001315.33	300065.05	215.15
1400	3001752.81	298637.53	222.71	3450	3001897.50	298250.25	231.32	5500	3001552.53	299191.47	218.06	7550	3001278.57	300004.44	215.09
1401	3001753.77	298634.48	222.82	3451	3001882.91	298226.95	231.94	5501	3001582.76	299242.21	217.94	7551	3001281.71	300009.67	215.13
1402	3001754.47	298631.47	222.92	3452	3001889.58	298238.46	231.41	5502	3001541.58	299173.94	217.63	7552	3001286.13	300017.26	215.00
1403	3001755.44	298628.57	222.94	3453	3001873.82	298213.20	232.03	5503	3001548.37	299185.47	218.02	7553	3001281.48	300009.68	215.13
1404	3001756.17	298625.36	222.97	3454	3001902.10	298260.64	231.39	5504	3001551.40	299191.54	218.05	7554	3001314.53	300064.58	215.15
1405	3001756.97	298622.17	222.95	3455	3001883.98	298231.56	231.71	5505	3001581.01	299242.78	217.97	7555	3001300.41	300041.57	215.00
1406	3001758.37	298619.31	222.91	3456	3001875.81	298218.36	232.07	5506	3001555.91	299201.18	218.07	7556	3001299.33	300040.01	214.99
1407	3001759.64	298616.58	222.99	3457	3001879.13	298224.14	231.77	5507	3001568.49	299222.79	217.85	7557	3001299.60	300041.70	215.00
1408	3001760.98	298613.71	222.82	3458	3001892.01	298248.93	231.06	5508	3001556.72	299203.29	218.11	7558	3001272.95	299997.84	215.12
1409	3001762.20	298610.94	222.68	3459	3001876.93	298225.45	231.64	5509	3001560.58	299210.00	218.01	7559	3001278.87	300007.95	215.09
1410	3001763.26	298607.93	222.70	3460	3001883.67	298237.30	231.48	5510	3001575.25	299234.58	217.70	7560	3001306.06	300053.06	215.15
1411	3001764.42	298604.96	222.82	3461	3001896.46	298258.73	230.88	5511	3001548.86	299190.96	218.04	7561	3001292.01	300029.99	215.02
1412	3001765.18	298601.88	222.89	3462	3001877.85	298230.09	231.56	5512	3001542.84	299181.69	217.78	7562	3001268.72	299991.55	215.11
1413	3001766.16	298598.88	223.13	3463	3001872.32	298221.57	231.66	5513	3001546.42	299188.30	218.05	7563	3001297.92	300040.09	215.00
1414	3001767.21	298595.84	223.06	3464	3001886.38	298247.67	230.99	5514	3001556.70	299205.79	218.51	7564	3001298.72	300041.63	215.00
1415	3001768.18	298592.81	223.54	3465	3001870.61	298223.13	231.48	5515	3001581.48	299247.89	217.94	7565	3001276.82	300006.79	215.05
1416	3001769.07	298589.75	223.62	3466	3001878.23	298236.04	231.43	5516	3001543.32	299185.27	217.86	7566	3001276.73	300006.97	215.05
1417	3001769.82	298586.63	223.64	3467	3001890.80	298257.61	230.75	5517	3001546.06	299190.22	218.05	7567	3001272.71	300000.33	215.11
1418	3001771.12	298583.83	223.75	3468	3001895.93	298267.45	230.74	5518	3001564.06	299220.39	217.92	7568	3001277.18	300007.78	215.04
1419	3001772.52	298581.09	224.11	3469	3001871.60	298228.63	231.44	5519	3001538.72	299178.73	217.70	7569	3001310.80	300063.77	215.17
1420	3001774.41	298578.64	223.96	3470	3001880.94	298246.20	231.16	5520	3001549.57	299197.09	218.05	7570	3001294.47	300037.04	215.00
1421	3001775.62	298575.84	224.08	3471	3001867.95	298225.58	231.44	5521	3001554.15	299204.92	218.09	7571	3001294.84	300037.80	215.00
1422	3001776.71	298572.80	224.27	3472	3001872.70	298234.62	231.31	5522	3001567.54	299227.68	217.73	7572	3001302.53	300050.85	215.14
1423	3001777.46	298569.64	224.26	3473	3001884.40	298255.89	230.81	5523	3001548.60	299196.65	218.05	7573	3001287.20	300025.72	214.99
1424	3001778.29	298566.63	224.34	3474	3001889.34	298265.65	230.62	5524	3001575.00	299240.78	217.69	7574	3001284.03	300020.55	215.01
1425	3001778.17	298563.37	224.40	3475	3001894.13	298276.74	230.31	5525	3001579.05	299248.31	217.84	7575	3001268.45	299994.74	215.09
1426	3001779.60	298560.48	224.94	3476	3001874.57	298244.57	231.33	5526	3001541.06	299185.90	217.79	7576	3001309.13	300062.29	215.16
1427	3001781.30	298557.73	224.83	3477	3001867.49	298233.44	231.26	5527	3001558.09	299214.30	218.10	7577	3001312.03	300067.53	215.13
1428	3001783.42	298555.38	225.02	3478	3001880.05	298254.85	230.91	5528	3001546.19	299194.71	218.04	7578	3001279.33	300013.97	215.00
1429	3001785.95	298553.49	224.97	3479	3001883.51	298264.41	230.66	5529	3001567.50	299231.67	217.82	7579	3001294.51	300039.67	214.99
1430	3001788.34	298551.50	224.96	3480	3001888.64	298275.38	230.41	5530	3001552.83	299207.55	218.21	7580	3001300.08	300048.96	215.12
1431	3001790.70	298549.63	225.24	3481	3001868.76	298243.05	231.16	5531	3001542.06	299191.04	218.02	7581	3001310.81	300067.23	215.14
1432	3001793.03	298547.66	224.99	3482	3001874.16	298253.58	230.96	5532	3001536.39	299182.78	217.80	7582	3001292.51	300037.11	214.99
1433	3001795.35	298545.65	225.08	3483	3001893.23	298286.58	230.32	5533	3001543.62	299194.84	218.08	7583	3001279.14	300014.98	215.00
1434	3001798.43	298544.93	225.11	3484	3001876.63	298262.62	230.76	5534	3001552.43	299210.65	218.28	7584	3001308.93	300064.73	215.17
1435	3001800.53	298542.59	226.05	3485	3001882.54	298273.52	230.47	5535	3001542.36	299194.05	218.14	7585	3001294.13	300041.15	215.00
1436	3001802.23	298540.02	226.19	3486	3001862.54	298241.23	231.02	5536	3001551.57	299209.91	218.14	7586	3001289.91	300034.17	215.02
1437	3001804.08	298537.63	226.26	3487	3001887.89	298285.39	230.34	5537	3001546.71	299201.86	218.03	7587	3001267.13	299996.75	215.09
1438	3001806.11	298535.36	226.12	3488	3001867.29	298251.61	231.11	5538	3001537.83	299187.27	217.78	7588	3001271.26	300003.71	215.08
1439	3001807.45	298532.46	226.05	3489	3001870.59	298260.97	230.74	5539	3001545.99	299200.90	218.03	7589	3001291.62	300037.84	214.98
1440	3001808.90	298529.59	226.00	3490	3001876.70	298272.07	230.63	5540	3001539.93	299191.02	217.87	7590	3001272.33	300006.26	215.05
1441	3001809.94	298526.55	226.01	3491	3001882.90	298284.03	230.30	5541	3001573.96	299247.54	217.73	7591	3001270.28	300003.19	215.08
1442	3001810.82	298523.66	225.98	3492	3001862.48	298250.54	231.00	5542	3001538.91	299189.77	217.78	7592	3001296.32	300046.42	215.01
1443	3001811.95	298520.66	226.00	3493	3001889.91	298297.17	230.22	5543	3001559.93	299224.86	217.67	7593	3001289.10	300034.46	215.02
1444	3001812.90	298517.63	225.95	3494	3001863.98	298259.44	230.73	5544	3001555.97	299218.93	217.67	7594	3001274.59	300010.62	215.01
1445	3001813.85	298514.71	225.92	3495	3001870.48	298270.58	230.62	5545	3001566.85	299237.15	218.27	7595	3001290.74	300037.73	214.98
1446	3001814.80	298511.65	225.92	3496	3001876.87	298282.75	230.29	5546	3001576.60	299253.90	217.71	7596	3001304.15	300060.04	215.15
1447	3001816.09	298508.78	225.78	3497	3001884.27	298295.73	230.20	5547	3001543.75	299200.07	218.05	7597	3001307.05	300065.08	215.16
1448	3001817.09	298505.34	226.03	3498	3001864.45	298269.04	230.55	5548	3001536.83	299189.49	217.78	7598	3001304.45	300061.00	215.15
1449	3001817.60	298503.58	225.78	3499	3001885.91	298305.15	230.32	5549	3001555.08	299220.04	217.71	7599	3001306.57	300064.66	215.16

الشركة المنفذة / ..... استشارى المساحة / .....

مشروع الصرح السريع
الصرح القابضة
AL SARH HOLDING
EST. 1990
El Dewidar Surveying & Mapping
المساحة والتصوير
المهندس / محمد فهمى السعيد دعام

نقط ارض طبيعيةبعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
1450	3001818.33	298499.58	225.32	3500	3001857.39	298258.03	230.75	5550	3001540.50	299196.13	218.09	7600	3001285.05	300030.44	214.99
1451	3001819.10	298496.57	225.25	3501	3001871.31	298281.63	230.37	5551	3001574.61	299253.83	217.70	7601	3001281.60	300024.92	215.02
1452	3001820.18	298493.41	225.30	3502	3001878.42	298293.96	230.01	5552	3001541.36	299198.94	218.03	7602	3001266.30	299999.82	215.07
1453	3001821.12	298490.29	225.36	3503	3001880.48	298303.61	230.27	5553	3001549.58	299213.03	217.72	7603	3001277.28	300018.28	215.00
1454	3001821.90	298487.15	225.56	3504	3001872.83	298292.49	230.07	5554	3001550.92	299216.47	217.67	7604	3001268.75	300004.31	215.05
1455	3001822.63	298484.14	225.69	3505	3001857.55	298267.48	230.49	5555	3001549.21	299213.67	217.67	7605	3001292.45	300044.21	215.01
1456	3001823.14	298481.05	225.80	3506	3001864.81	298280.33	230.64	5556	3001550.63	299216.20	217.66	7606	3001279.06	300022.25	215.00
1457	3001823.69	298478.01	225.95	3507	3001860.35	298279.30	230.61	5557	3001572.90	299254.06	217.72	7607	3001265.11	299999.49	215.07
1458	3001824.49	298474.88	225.95	3508	3001873.58	298301.43	230.55	5558	3001543.26	299205.14	217.96	7608	3001301.86	300061.25	215.16
1459	3001825.03	298471.68	225.84	3509	3001866.43	298290.78	230.18	5559	3001543.75	299206.63	217.87	7609	3001283.05	300030.12	215.00
1460	3001825.63	298468.40	225.88	3510	3001879.43	298314.41	230.96	5560	3001565.76	299243.16	217.83	7610	3001285.17	300033.68	215.00
1461	3001826.01	298465.41	225.99	3511	3001854.83	298278.18	230.72	5561	3001575.17	299259.33	217.75	7611	3001285.61	300034.87	215.00
1462	3001826.46	298462.28	226.17	3512	3001867.21	298299.71	230.54	5562	3001536.27	299194.86	217.81	7612	3001299.01	300057.51	215.19
1463	3001827.22	298459.28	226.26	3513	3001860.67	298289.47	230.66	5563	3001551.27	299219.94	217.72	7613	3001287.32	300038.24	215.01
1464	3001827.59	298456.03	226.18	3514	3001880.71	298324.19	232.28	5564	3001552.60	299223.39	217.82	7614	3001301.86	300062.49	215.17
1465	3001828.30	298452.82	226.30	3515	3001873.06	298312.68	230.58	5565	3001547.87	299215.57	217.67	7615	3001285.06	300034.67	215.00
1466	3001829.13	298449.68	226.40	3516	3001854.90	298287.91	230.87	5566	3001536.29	299196.50	217.77	7616	3001265.24	300002.37	215.03
1467	3001829.85	298446.76	226.41	3517	3001860.46	298297.98	229.94	5567	3001556.23	299229.74	217.66	7617	3001299.43	300059.27	215.18
1468	3001830.28	298443.74	226.45	3518	3001875.10	298322.58	231.40	5568	3001539.12	299201.64	217.92	7618	3001288.77	300042.04	215.00
1469	3001830.67	298440.62	226.57	3519	3001878.31	298331.28	231.05	5569	3001538.77	299201.37	217.88	7619	3001272.08	300014.80	215.00
1470	3001831.09	298437.51	226.64	3520	3001865.90	298310.87	230.44	5570	3001573.93	299260.02	217.71	7620	3001281.91	300031.23	215.00
1471	3001831.50	298434.37	226.66	3521	3001848.86	298286.41	230.43	5571	3001551.80	299223.54	217.85	7621	3001267.97	300008.65	215.00
1472	3001832.06	298431.26	226.96	3522	3001854.74	298296.30	229.83	5572	3001568.82	299252.91	217.74	7622	3001299.69	300061.57	215.16
1473	3001832.75	298428.14	227.03	3523	3001869.16	298321.11	230.80	5573	3001575.94	299265.16	217.77	7623	3001277.87	300025.68	215.01
1474	3001833.28	298424.92	227.03	3524	3001872.55	298329.85	230.70	5574	3001548.98	299220.49	217.67	7624	3001282.91	300034.09	215.00
1475	3001833.74	298421.76	227.12	3525	3001859.25	298309.31	230.22	5575	3001538.39	299203.37	217.88	7625	3001310.39	300080.20	215.28
1476	3001833.98	298418.68	227.25	3526	3001849.37	298295.17	229.95	5576	3001546.93	299217.81	217.69	7626	3001278.95	300028.48	215.02
1477	3001834.66	298415.48	227.39	3527	3001862.72	298319.46	230.52	5577	3001547.16	299218.65	217.70	7627	3001286.11	300040.69	215.02
1478	3001834.01	298412.45	227.45	3528	3001873.86	298337.95	229.71	5578	3001564.75	299248.74	217.68	7628	3001274.90	300022.13	214.99
1479	3001833.32	298409.37	227.35	3529	3001866.42	298328.16	230.32	5579	3001571.91	299260.62	217.65	7629	3001297.77	300060.40	215.18
1480	3001833.51	298406.14	227.46	3530	3001851.78	298307.29	229.66	5580	3001540.88	299209.22	217.68	7630	3001279.02	300029.39	215.01
1481	3001833.83	298403.10	227.57	3531	3001867.91	298336.30	229.91	5581	3001550.49	299226.39	217.78	7631	3001280.73	300032.58	215.00
1482	3001834.57	298399.92	227.64	3532	3001855.56	298317.43	230.16	5582	3001541.40	299211.41	217.71	7632	3001293.42	300054.32	215.01
1483	3001835.39	298396.80	227.69	3533	3001860.96	298326.76	230.10	5583	3001551.88	299229.63	217.66	7633	3001277.50	300028.33	215.02
1484	3001835.54	298393.74	227.74	3534	3001870.94	298345.05	229.31	5584	3001533.30	299198.88	217.62	7634	3001272.93	300021.53	215.01
1485	3001836.54	298390.90	227.86	3535	3001845.31	298304.99	229.33	5585	3001533.98	299200.34	217.66	7635	3001277.93	300030.24	215.01
1486	3001837.36	298387.77	227.84	3536	3001861.54	298334.81	229.86	5586	3001537.11	299207.29	217.84	7636	3001293.53	300056.78	215.03
1487	3001838.03	298384.82	227.94	3537	3001850.11	298315.97	229.73	5587	3001571.94	299265.28	217.69	7637	3001293.92	300057.62	215.09
1488	3001838.93	298381.67	227.93	3538	3001855.00	298325.19	229.81	5588	3001536.11	299206.29	217.73	7638	3001281.96	300037.88	215.01
1489	3001839.29	298378.45	227.93	3539	3001865.12	298343.69	229.33	5589	3001552.61	299234.31	217.68	7639	3001294.46	300058.62	215.17
1490	3001840.00	298375.23	228.01	3540	3001870.50	298354.68	229.00	5590	3001553.11	299235.64	217.66	7640	3001282.23	300038.59	215.01
1491	3001840.69	298372.13	228.08	3541	3001857.08	298333.80	229.70	5591	3001532.85	299202.05	217.67	7641	3001305.17	300078.89	215.32
1492	3001841.43	298369.16	228.12	3542	3001844.23	298314.55	229.35	5592	3001546.22	299224.42	217.68	7642	3001279.22	300034.46	215.00
1493	3001842.38	298366.11	228.08	3543	3001848.55	298323.40	229.54	5593	3001545.33	299222.94	217.67	7643	3001273.86	300025.97	214.99
1494	3001843.02	298363.07	228.11	3544	3001864.91	298353.28	229.00	5594	3001546.29	299224.56	217.68	7644	3001269.61	300019.11	215.02
1495	3001843.93	298360.19	228.05	3545	3001858.03	298341.91	229.45	5595	3001561.97	299251.11	217.64	7645	3001292.71	300058.30	215.07
1496	3001845.23	298357.34	228.22	3546	3001851.27	298332.67	229.55	5596	3001544.29	299222.00	217.69	7646	3001267.71	300017.66	215.01
1497	3001845.89	298354.30	228.37	3547	3001843.61	298322.08	229.28	5597	3001535.66	299207.71	217.73	7647	3001275.17	300030.04	215.01
1498	3001846.58	298351.12	228.50	3548	3001837.84	298312.77	229.07	5598	3001563.33	299253.93	217.55	7648	3001273.26	300027.36	215.00
1499	3001847.27	298347.97	228.73	3549	3001865.13	298359.63	228.93	5599	3001571.07	299267.04	217.65	7649	3001287.40	300050.90	215.01
1500	3001847.98	298344.87	228.84	3550	3001860.05	298352.07	229.00	5600	3001538.13	299213.87	217.70	7650	3001291.01	300057.08	215.02
1501	3001849.10	298341.91	228.98	3551	3001852.52	298340.62	229.45	5601	3001531.26	299203.41	217.67	7651	3001264.89	300014.11	214.98
1502	3001850.38	298339.02	229.03	3552	3001845.85	298331.67	229.21	5602	3001531.69	299204.29	217.67	7652	3001278.39	300036.60	215.02
1503	3001851.23	298336.00	229.14	3553	3001866.91	298366.98	229.00	5603	3001553.57	299240.59	217.65	7653	3001276.49	300033.65	214.99
1504	3001851.73	298332.93	229.17	3554	3001837.29	298320.26	228.93	5604	3001543.58	299224.08	217.67	7654	3001289.05	300054.62	215.02
1505	3001852.29	298329.94	229.16	3555	3001859.52	298358.26	228.83	5605	3001545.43	299228.55	217.69	7655	3001306.69	300084.32	215.58
1506	3001853.04	298326.73	229.24	3556	3001854.30	298350.68	229.00	5606	3001538.46	299217.59	217.67	7656	3001308.06	300086.75	215.34
1507	3001853.96	298323.50	229.37	3557	3001846.66	298339.40	229.30	5607	3001556.86	299248.20	217.80	7657	3001301.51	300076.93	215.09
1508	3001854.48	298320.57	229.67	3558	3001861.78	298365.81	228.92	5608	3001570.63	299271.22	217.60	7658	3001269.15	300023.31	215.01
1509	3001855.21	298317.38	229.72	3559	3001865.53	298372.60	228.87	5609	3001546.58	299231.54	217.69	7659	3001279.45	300041.64	215.01
1510	3001856.21	298314.43	229.95	3560	3001839.95	298330.21	228.92	5610	3001553.78	299243.74	217.64	7660	3001270.71	300027.17	215.01
1511	3001857.47	298311.61	229.86	3561	3001849.84	298349.80	228.94	5611	3001544.92	299229.50	217.70	7661	3001263.08	300014.82	214.98
1512	3001860.49	298311.50	230.06	3562	3001852.99	298356.93	228.73	5612	3001534.79	299212.72	217.70	7662	3001287.05	300055.03	215.00
1513	3001863.73	298312.00	230.00	3563	3001841.00	298338.24	228.93	5613	3001533.62	299211.33	217.68	7663	3001285.91	300053.59	214.99
1514	3001866.64	298312.94	230.18	3564	3001834.97	298328.87	228.60	5614	3001533.17	299211.83	217.67	7664	3001274.50	300034.84	214.99
1515	3001869.62	298313.69	230.57	3565	3001855.90	298364.26	228.75	5615	3001570.35	299273.49	217.56	7665	3001304.68	300085.15	215.63
1516	3001871.43	298316.14	230.48	3566	3001859.33	298371.14	228.90	5616	3001561.22	299258.68	218.08	7666	3001282.14	300047.96	214.99
1517	3001870.56	298319.26	230.63	3567	3001863.88	298378.73	228.77	5617	3001541.17	299225.92	217.69	7667	3001299.18	300076.22	215.10
1518	3001869.05	298321.16	230.40	3568	3001863.15	298378.07	228.78	5618	3001554.04	299247.60	217.81	7668	3001287.06	300056.19	215.01

الشركة المنفذة / ..... استشارى المساحة / صفحة٢٢

El Dawlia for Surveying&maps
AL SARH HOLDING EST 1985

نقط ارض طبيعية بعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
1519	3001867.58	298324.96	230.28	3569	3001844.37	298348.27	228.91	5619	3001548.90	299239.57	217.81	7669	3001265.67	300020.91	215.00
1520	3001865.98	298327.86	229.98	3570	3001846.54	298355.03	228.67	5620	3001552.05	299244.83	217.71	7670	3001269.44	300027.29	215.00
1521	3001864.66	298330.58	229.76	3571	3001835.34	298336.85	228.45	5621	3001529.14	299208.03	217.63	7671	3001271.77	300031.68	215.01
1522	3001863.12	298333.18	229.63	3572	3001849.48	298362.58	228.63	5622	3001544.36	299233.44	217.72	7672	3001256.38	300024.12	215.00
1523	3001861.57	298335.93	229.52	3573	3001857.77	298376.77	228.74	5623	3001535.47	299219.07	217.66	7673	3001283.47	300052.68	214.99
1524	3001860.46	298337.72	229.54	3574	3001853.37	298369.72	228.77	5624	3001542.94	299232.20	217.73	7674	3001283.05	300052.51	214.99
1525	3001806.09	298546.88	225.60	3575	3001838.58	298347.05	228.59	5625	3001528.76	299209.15	217.62	7675	3001262.11	300017.93	214.98
1526	3001790.01	298574.19	224.81	3576	3001856.49	298376.77	228.72	5626	3001554.98	299252.71	217.62	7676	3001270.98	300032.73	215.00
1527	3001788.80	298578.67	224.59	3577	3001861.39	298385.07	228.61	5627	3001569.96	299277.62	217.55	7677	3001296.01	300075.39	215.20
1528	3001789.74	298584.81	224.51	3578	3001840.33	298353.41	228.55	5628	3001528.62	299209.13	217.61	7678	3001261.89	300018.99	214.98
1529	3001791.86	298589.74	224.32	3579	3001829.32	298335.22	228.14	5629	3001536.01	299221.76	217.66	7679	3001278.65	300047.63	215.00
1530	3001786.81	298588.52	224.27	3580	3001852.44	298375.34	228.69	5630	3001540.92	299230.27	217.72	7680	3001276.68	300044.39	215.00
1531	3001784.27	298582.49	224.42	3581	3001856.92	298383.62	228.57	5631	3001570.15	299279.19	217.53	7681	3001297.77	300079.51	215.02
1532	3001781.76	298589.46	224.06	3582	3001847.62	298368.31	228.67	5632	3001545.06	299237.67	217.91	7682	3001305.99	300093.42	215.41
1533	3001784.36	298593.50	224.09	3583	3001842.98	298360.85	228.40	5633	3001545.46	299238.37	217.99	7683	3001263.59	300023.71	215.00
1534	3001788.06	298594.77	224.12	3584	3001833.62	298345.87	228.25	5634	3001532.77	299218.22	217.60	7684	3001263.52	300024.54	215.00
1535	3001791.71	298597.65	224.13	3585	3001851.22	298375.42	228.65	5635	3001556.00	299257.07	217.54	7685	3001266.96	300030.88	215.00
1536	3001785.74	298599.75	223.61	3586	3001834.38	298352.01	228.30	5636	3001546.78	299242.39	217.92	7686	3001280.43	300053.63	215.01
1537	3001782.65	298598.86	223.52	3587	3001851.72	298382.36	228.56	5637	3001542.59	299235.51	217.71	7687	3001277.55	300049.46	215.00
1538	3001777.77	298600.75	223.39	3588	3001841.74	298366.75	228.48	5638	3001547.31	299243.76	217.85	7688	3001303.98	300093.29	215.28
1539	3001777.83	298604.56	223.37	3589	3001845.99	298374.18	228.55	5639	3001530.59	299216.54	217.57	7689	3001272.84	300041.95	215.01
1540	3001780.10	298609.26	223.42	3590	3001827.44	298343.93	228.14	5640	3001530.83	299217.16	217.56	7690	3001291.31	300072.79	215.06
1541	3001783.36	298608.38	223.48	3591	3001856.51	298392.75	228.49	5641	3001558.81	299263.66	217.59	7691	3001304.91	300095.96	215.39
1542	3001784.48	298613.96	223.53	3592	3001835.57	298359.06	228.23	5642	3001557.21	299261.58	217.72	7692	3001276.76	300049.40	215.00
1543	3001781.20	298613.76	223.41	3593	3001847.36	298381.23	228.45	5643	3001538.05	299230.09	217.70	7693	3001277.10	300050.30	215.01
1544	3001777.39	298613.26	223.38	3594	3001853.22	298391.63	228.36	5644	3001548.76	299248.80	217.73	7694	3001297.63	300084.52	215.10
1545	3001774.57	298609.66	223.32	3595	3001828.06	298350.45	228.12	5645	3001546.16	299244.60	217.90	7695	3001260.32	300022.99	215.01
1546	3001773.91	298616.24	223.33	3596	3001857.50	298399.80	228.27	5646	3001527.67	299214.42	217.57	7696	3001301.02	300091.07	215.41
1547	3001776.95	298618.12	223.37	3597	3001835.47	298365.42	228.23	5647	3001532.60	299223.67	217.72	7697	3001262.84	300028.91	215.00
1548	3001780.37	298619.51	223.31	3598	3001840.71	298372.78	228.44	5648	3001558.20	299266.29	217.54	7698	3001288.16	300070.91	215.14
1549	3001783.91	298620.56	223.54	3599	3001829.99	298357.60	228.09	5649	3001541.64	299239.18	217.72	7699	3001277.55	300053.39	215.01
1550	3001777.83	298622.16	223.38	3600	3001843.02	298379.92	228.35	5650	3001539.06	299235.44	217.73	7700	3001273.59	300047.56	215.00
1551	3001773.02	298621.55	223.38	3601	3001852.75	298398.29	228.24	5651	3001569.07	299285.28	217.64	7701	3001268.88	300039.81	215.00
1552	3001771.58	298625.09	223.40	3602	3001847.59	298389.96	228.33	5652	3001550.07	299254.48	217.49	7702	3001289.53	300074.85	215.00
1553	3001774.79	298627.19	223.43	3603	3001839.67	298379.22	228.31	5653	3001532.85	299226.79	217.66	7703	3001286.18	300069.54	215.10
1554	3001776.56	298632.72	223.51	3604	3001830.07	298363.73	228.14	5654	3001530.67	299223.82	217.74	7704	3001300.82	300094.16	215.11
1555	3001772.91	298632.89	223.38	3605	3001834.49	298371.20	228.28	5655	3001559.17	299271.17	217.58	7705	3001256.84	300021.68	215.01
1556	3001769.93	298630.73	223.36	3606	3001824.77	298356.21	228.03	5656	3001555.83	299265.80	217.55	7706	3001260.31	300027.76	215.02
1557	3001766.50	298627.19	223.27	3607	3001848.55	298396.93	228.20	5657	3001558.67	299270.64	217.58	7707	3001284.22	300068.05	215.04
1558	3001767.61	298634.94	223.25	3608	3001852.29	298406.90	228.09	5658	3001528.13	299220.80	217.51	7708	3001266.10	300038.34	215.01
1559	3001770.37	298638.25	223.26	3609	3001834.51	298377.99	228.24	5659	3001551.88	299260.39	217.55	7709	3001273.77	300051.21	215.00
1560	3001773.85	298638.86	223.23	3610	3001840.65	298388.19	228.25	5660	3001535.48	299234.13	217.71	7710	3001269.66	300044.87	214.99
1561	3001777.11	298638.59	223.32	3611	3001824.74	298362.45	228.04	5661	3001556.18	299268.77	217.52	7711	3001270.10	300045.86	214.99
1562	3001774.30	298643.66	223.44	3612	3001843.46	298395.59	228.25	5662	3001526.47	299219.82	217.52	7712	3001295.78	300088.61	215.02
1563	3001770.92	298644.61	223.42	3613	3001827.30	298369.26	228.19	5663	3001559.73	299275.01	217.53	7713	3001291.60	300081.97	215.03
1564	3001767.94	298642.73	223.24	3614	3001853.18	298413.62	227.87	5664	3001528.00	299222.50	217.52	7714	3001271.16	300048.40	215.00
1565	3001765.84	298639.91	223.15	3615	3001851.06	298410.56	227.96	5665	3001553.73	299265.29	217.61	7715	3001300.65	300098.41	215.10
1566	3001759.69	298645.78	223.12	3616	3001830.78	298377.15	228.24	5666	3001538.70	299241.11	217.62	7716	3001276.88	300059.39	215.01
1567	3001763.28	298646.88	223.22	3617	3001836.32	298386.74	228.15	5667	3001540.02	299243.95	217.55	7717	3001263.10	300036.88	215.00
1568	3001766.71	298647.49	223.23	3618	3001847.10	298405.61	228.04	5668	3001565.77	299286.72	217.66	7718	3001267.09	300043.79	215.00
1569	3001769.03	298658.24	223.71	3619	3001827.52	298376.23	228.17	5669	3001556.21	299271.32	217.56	7719	3001296.43	300092.52	215.50
1570	3001765.44	298656.62	223.55	3620	3001848.80	298412.57	227.88	5670	3001558.84	299275.71	217.53	7720	3001280.06	300065.40	214.99
1571	3001760.85	298656.24	223.51	3621	3001837.56	298393.99	228.22	5671	3001562.10	299281.57	217.64	7721	3001256.00	300025.99	215.05
1572	3001755.38	298656.79	223.29	3622	3001831.46	298385.38	228.13	5672	3001561.39	299280.74	217.66	7722	3001283.69	300073.15	214.99
1573	3001760.08	298660.77	223.62	3623	3001820.27	298367.63	228.03	5673	3001542.87	299250.06	217.62	7723	3001265.13	300042.76	215.01
1574	3001764.00	298662.82	223.72	3624	3001845.09	298409.03	227.98	5674	3001558.82	299276.57	217.54	7724	3001282.74	300072.69	215.01
1575	3001766.71	298665.39	223.80	3625	3001841.58	298404.12	228.03	5675	3001566.34	299289.09	217.73	7725	3001291.03	300086.64	215.04
1576	3001761.71	298667.62	223.80	3626	3001822.85	298374.79	228.03	5676	3001567.18	299290.80	217.75	7726	3001267.73	300048.28	214.99
1577	3001757.87	298666.64	223.58	3627	3001833.44	298392.77	228.08	5677	3001530.70	299230.31	217.65	7727	3001301.84	300104.88	215.63
1578	3001752.65	298666.03	223.33	3628	3001844.21	298411.55	227.89	5678	3001566.76	299290.67	217.74	7728	3001266.13	300046.17	215.00
1579	3001756.53	298672.23	223.57	3629	3001825.91	298383.69	227.98	5679	3001529.23	299229.31	217.59	7729	3001263.09	300041.19	215.01
1580	3001753.88	298675.71	223.54	3630	3001818.95	298373.52	227.97	5680	3001536.13	299241.09	217.65	7730	3001299.52	300102.02	215.47
1581	3001752.33	298680.58	223.52	3631	3001846.92	298420.19	227.65	5681	3001563.36	299286.29	217.57	7731	3001259.59	300035.84	214.99
1582	3001757.19	298681.63	223.64	3632	3001836.17	298402.51	228.04	5682	3001529.03	299229.51	217.58	7732	3001285.86	300080.11	214.99
1583	3001760.68	298679.09	223.75	3633	3001839.03	298407.36	227.91	5683	3001525.97	299224.56	217.46	7733	3001275.70	300063.29	214.98
1584	3001760.58	298687.69	223.80	3634	3001827.69	298390.88	227.96	5684	3001564.71	299289.73	217.69	7734	3001261.36	300039.84	215.00
1585	3001755.38	298688.39	223.57	3635	3001838.20	298409.94	227.86	5685	3001552.73	299269.90	217.63	7735	3001263.61	300043.64	215.01
1586	3001751.18	298687.12	223.39	3636	3001847.00	298425.54	227.55	5686	3001533.25	299237.92	217.73	7736	3001291.76	300091.28	215.03
1587	3001748.35	298684.45	223.36	3637	3001843.50	298419.75	227.61	5687	3001524.90	299225.38	217.44	7737	3001276.11	300065.49	214.98

الشركة المنفذة ..... استشارى المساحة .....

مشروع القطاع السريع
الصرح القابضة
AL SARH HOLDING EST. 1990
El Dawlia For Surveying&maps
المهندس / محمد فهمى السعيد سالم

نقط ارض طبيعية بعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
1588	3001748.79	298692.81	223.23	3638	3001820.41	298381.90	227.88	5688	3001536.19	299244.43	217.61	7738	3001281.65	300074.89	214.99
1589	3001752.00	298693.31	223.32	3639	3001830.92	298400.86	227.93	5689	3001558.38	299281.26	217.60	7739	3001286.74	300084.21	215.00
1590	3001756.93	298693.41	223.53	3640	3001833.51	298405.75	227.97	5690	3001564.97	299292.21	217.70	7740	3001262.21	300044.13	215.01
1591	3001750.72	298697.96	223.40	3641	3001823.58	298389.77	227.86	5691	3001553.17	299273.58	217.62	7741	3001256.25	300034.44	215.00
1592	3001746.07	298699.17	223.01	3642	3001840.05	298418.85	227.55	5692	3001537.85	299248.42	217.59	7742	3001258.43	300038.09	214.99
1593	3001752.50	298706.98	223.37	3643	3001843.70	298424.92	227.53	5693	3001565.40	299295.68	217.82	7743	3001297.61	300103.33	215.36
1594	3001751.88	298712.51	223.45	3644	3001816.77	298380.92	227.78	5694	3001524.28	299227.59	217.43	7744	3001262.80	300045.74	215.01
1595	3001750.39	298716.82	223.42	3645	3001832.99	298408.06	227.88	5695	3001552.68	299275.28	217.90	7745	3001279.21	300074.10	214.99
1596	3001746.69	298714.00	223.30	3646	3001819.47	298388.66	227.80	5696	3001564.83	299296.21	217.82	7746	3001296.27	300102.93	215.11
1597	3001746.86	298707.42	223.15	3647	3001825.47	298399.29	227.86	5697	3001527.66	299234.91	217.52	7747	3001271.10	300061.30	215.00
1598	3001741.26	298710.96	223.03	3648	3001828.25	298404.22	227.89	5698	3001539.56	299254.73	217.55	7748	3001283.34	300081.88	215.01
1599	3001740.55	298716.83	223.05	3649	3001839.18	298423.62	227.50	5699	3001527.43	299234.83	217.50	7749	3001283.28	300082.43	215.00
1600	3001739.82	298722.03	223.11	3650	3001844.11	298432.55	227.53	5700	3001558.21	299286.36	217.67	7750	3001255.22	300035.90	215.00
1601	3001743.30	298720.59	223.20	3651	3001834.91	298417.44	227.67	5701	3001523.44	299229.34	217.41	7751	3001275.24	300069.19	214.97
1602	3001737.06	298726.24	223.26	3652	3001827.80	298406.81	227.82	5702	3001534.11	299247.19	217.58	7752	3001258.02	300041.26	214.99
1603	3001741.86	298727.84	223.08	3653	3001815.85	298387.40	227.74	5703	3001525.95	299234.23	217.38	7753	3001258.50	300042.24	215.00
1604	3001744.43	298731.86	223.21	3654	3001820.57	298397.61	227.86	5704	3001559.53	299290.11	217.55	7754	3001292.48	300098.90	215.41
1605	3001742.37	298738.37	223.07	3655	3001822.01	298402.35	227.84	5705	3001536.76	299252.42	217.57	7755	3001286.95	300089.96	215.04
1606	3001739.05	298737.52	223.06	3656	3001838.94	298431.20	227.59	5706	3001533.50	299247.07	217.58	7756	3001275.76	300071.74	214.98
1607	3001739.05	298732.99	223.10	3657	3001833.58	298422.38	227.55	5707	3001530.61	299242.41	217.62	7757	3001258.52	300043.39	215.00
1608	3001734.02	298735.75	223.01	3658	3001811.60	298386.07	227.70	5708	3001553.35	299280.85	217.74	7758	3001273.07	300067.79	214.97
1609	3001729.26	298740.84	222.98	3659	3001829.33	298415.93	227.81	5709	3001522.66	299230.13	217.40	7759	3001286.77	300059.42	215.00
1610	3001733.74	298742.28	222.94	3660	3001822.55	298405.31	227.78	5710	3001564.10	299300.84	218.11	7760	3001274.13	300071.74	214.97
1611	3001737.50	298756.67	222.72	3661	3001840.97	298437.15	227.28	5711	3001550.31	299278.17	218.38	7761	3001291.79	300101.24	215.62
1612	3001734.82	298762.09	222.60	3662	3001835.59	298430.43	227.55	5712	3001532.53	299249.59	217.57	7762	3001254.51	300040.26	215.00
1613	3001734.29	298752.58	222.65	3663	3001814.29	298395.75	227.69	5713	3001558.39	299293.12	217.56	7763	3001284.09	300089.37	215.05
1614	3001729.76	298748.60	222.95	3664	3001818.87	298403.99	227.75	5714	3001563.33	299301.49	218.11	7764	3001297.31	300111.33	215.08
1615	3001724.67	298759.23	222.75	3665	3001816.09	298400.58	227.75	5715	3001535.75	299256.51	217.59	7765	3001286.48	300095.44	214.99
1616	3001730.81	298757.11	222.54	3666	3001824.30	298414.28	227.70	5716	3001525.96	299240.34	217.62	7766	3001251.45	300037.55	215.01
1617	3001729.26	298762.75	222.48	3667	3001828.23	298420.96	227.66	5717	3001524.85	299238.78	217.58	7767	3001293.97	300108.15	215.21
1618	3001725.45	298766.62	222.49	3668	3001838.94	298441.23	227.04	5718	3001521.11	299232.81	217.39	7768	3001263.84	300058.22	214.99
1619	3001729.20	298779.38	222.26	3669	3001835.68	298435.97	227.42	5719	3001521.45	299234.06	217.38	7769	3001280.28	300085.98	215.02
1620	3001728.54	298783.79	222.17	3670	3001830.53	298429.06	227.54	5720	3001552.92	299286.29	217.58	7770	3001252.98	300040.80	215.01
1621	3001727.87	298788.49	222.19	3671	3001808.15	298393.72	227.63	5721	3001528.07	299246.90	217.59	7771	3001288.55	300100.15	215.37
1622	3001723.29	298787.55	222.17	3672	3001813.21	298402.47	227.70	5722	3001558.11	299297.04	217.62	7772	3001274.48	300078.19	215.01
1623	3001723.23	298780.52	222.21	3673	3001823.11	298419.42	227.60	5723	3001531.49	299253.18	217.56	7773	3001292.59	300109.65	215.19
1624	3001723.73	298774.61	222.24	3674	3001810.67	298399.18	227.62	5724	3001523.07	299239.56	217.46	7774	3001264.89	300063.86	214.95
1625	3001717.87	298778.92	222.23	3675	3001818.41	298412.49	227.59	5725	3001531.05	299253.10	217.55	7775	3001279.40	300088.10	215.03
1626	3001718.86	298786.33	222.15	3676	3001835.29	298440.53	227.00	5726	3001535.01	299260.54	217.73	7776	3001267.58	300069.03	214.97
1627	3001716.49	298793.02	222.26	3677	3001830.54	298434.55	227.35	5727	3001535.07	299260.67	217.76	7777	3001285.41	300099.11	214.97
1628	3001722.69	298803.07	221.90	3678	3001826.27	298427.90	227.51	5728	3001558.02	299298.79	217.68	7778	3001258.89	300055.95	214.98
1629	3001718.44	298799.93	222.05	3679	3001838.50	298450.14	227.29	5729	3001520.59	299237.41	217.34	7779	3001297.24	300120.53	214.85
1630	3001714.48	298799.58	222.23	3680	3001814.72	298411.40	227.55	5730	3001547.78	299283.32	217.90	7780	3001279.43	300091.89	215.00
1631	3001709.18	298798.47	222.21	3681	3001818.96	298418.61	227.49	5731	3001522.83	299242.42	217.44	7781	3001295.90	300120.08	214.87
1632	3001705.13	298805.06	222.11	3682	3001807.83	298400.59	227.57	5732	3001551.87	299291.65	217.68	7782	3001288.45	300108.24	215.53
1633	3001709.63	298807.54	222.03	3683	3001830.91	298439.20	227.08	5733	3001529.95	299255.51	217.55	7783	3001277.61	300090.49	215.00
1634	3001714.20	298806.81	222.06	3684	3001821.46	298426.53	227.57	5734	3001524.26	299246.19	217.62	7784	3001273.32	300083.87	215.01
1635	3001718.56	298807.43	221.89	3685	3001825.54	298433.50	227.13	5735	3001526.19	299250.38	217.73	7785	3001275.25	300087.40	215.00
1636	3001720.69	298810.78	221.63	3686	3001834.13	298448.80	227.12	5736	3001519.07	299238.86	217.31	7786	3001294.15	300118.96	214.93
1637	3001715.53	298812.22	221.90	3687	3001813.90	298417.05	227.52	5737	3001557.48	299302.66	217.92	7787	3001280.98	300097.67	214.99
1638	3001711.20	298812.35	221.97	3688	3001826.26	298437.86	227.08	5738	3001558.33	299304.74	218.19	7788	3001254.19	300053.77	214.86
1639	3001703.17	298813.65	222.06	3689	3001808.80	298409.88	227.62	5739	3001529.77	299258.71	217.54	7789	3001256.92	300060.09	215.03
1640	3001701.22	298818.60	222.02	3690	3001816.93	298425.49	227.65	5740	3001533.82	299265.95	218.05	7790	3001263.10	300070.58	214.99
1641	3001698.97	298825.08	221.80	3691	3001820.54	298431.98	227.19	5741	3001559.30	299310.04	218.82	7791	3001289.17	300114.02	215.26
1642	3001696.75	298832.12	221.55	3692	3001834.03	298456.03	227.57	5742	3001520.12	299245.14	217.37	7792	3001290.57	300116.41	215.17
1643	3001702.43	298834.00	221.43	3693	3001828.49	298447.19	227.11	5743	3001528.18	299258.86	217.55	7793	3001278.56	300096.95	214.99
1644	3001707.00	298827.90	221.68	3694	3001821.26	298436.73	227.00	5744	3001531.93	299265.10	217.74	7794	3001273.03	300087.80	214.99
1645	3001709.65	298820.85	221.75	3695	3001808.05	298415.47	227.56	5745	3001520.20	299246.26	217.36	7795	3001250.39	300051.74	214.81
1646	3001714.10	298826.25	221.49	3696	3001803.34	298407.72	227.70	5746	3001545.27	299287.90	217.82	7796	3001276.77	300096.40	214.98
1647	3001712.31	298833.86	221.35	3697	3001812.49	298423.91	227.53	5747	3001550.54	299296.75	217.81	7797	3001269.94	300086.48	214.99
1648	3001707.01	298848.92	221.40	3698	3001830.79	298455.15	227.03	5748	3001518.31	299243.64	217.36	7798	3001281.83	300106.39	215.09
1649	3001701.98	298846.75	221.45	3699	3001816.31	298431.15	227.47	5749	3001557.01	299308.06	218.74	7799	3001259.13	300069.00	214.98
1650	3001700.58	298840.02	221.66	3700	3001830.52	298455.23	227.03	5750	3001524.46	299254.53	217.58	7800	3001285.80	300114.09	215.55
1651	3001691.23	298849.30	221.41	3701	3001823.34	298445.79	227.07	5751	3001522.49	299251.51	217.66	7801	3001274.31	300095.09	214.98
1652	3001696.01	298854.12	221.25	3702	3001816.97	298435.62	226.95	5752	3001517.09	299243.05	217.34	7802	3001271.24	300090.42	214.98
1653	3001701.83	298855.55	221.25	3703	3001809.08	298423.06	227.46	5753	3001517.01	299243.42	217.35	7803	3001266.79	300083.55	215.03
1654	3001693.15	298864.38	221.10	3704	3001801.71	298413.45	227.51	5754	3001533.15	299271.32	217.55	7804	3001249.64	300055.50	214.83
1655	3001695.20	298871.36	220.97	3705	3001811.32	298429.88	227.80	5755	3001559.17	299315.23	218.36	7805	3001272.91	300094.84	214.97
1656	3001687.18	298861.59	221.22	3706	3001825.36	298453.83	227.02	5756	3001528.06	299263.67	217.55	7806	3001267.42	300086.20	214.99

El Dawlia For Surveying & maps
الدولية للمساحة والتصوير
مهندس / محمد فهمي السعيد سالم
مشروع المسح الطبوغرافي
الصرح القابضة
Al SARH HOLDING

نقط ارض طبيعيةبعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
1657	3001683.83	298873.88	221.21	3707	3001833.26	298467.62	227.08	5757	3001518.58	299249.40	217.33	7807	3001254.04	300065.72	214.80
1658	3001689.16	298875.34	221.15	3708	3001818.13	298444.58	227.00	5758	3001549.47	299301.75	217.69	7808	3001270.51	300094.07	214.97
1659	3001695.38	298880.58	220.43	3709	3001804.08	298421.67	227.38	5759	3001518.33	299250.16	217.35	7809	3001281.18	300112.55	215.19
1660	3001680.24	298881.10	221.21	3710	3001811.65	298434.51	226.89	5760	3001525.82	299262.83	217.54	7810	3001276.82	300105.74	215.08
1661	3001684.59	298884.51	221.16	3711	3001806.34	298428.67	227.27	5761	3001517.70	299250.03	217.34	7811	3001269.31	300093.43	214.98
1662	3001689.61	298887.58	220.54	3712	3001819.67	298452.22	227.02	5762	3001522.77	299258.46	217.55	7812	3001264.23	300085.82	215.00
1663	3001693.19	298899.08	220.31	3713	3001827.64	298466.20	226.76	5763	3001521.33	299256.59	217.59	7813	3001268.30	300092.98	214.99
1664	3001687.55	298899.25	220.52	3714	3001813.61	298443.40	226.97	5764	3001595.03	299312.97	218.33	7814	3001271.75	300098.94	215.01
1665	3001681.24	298897.46	220.69	3715	3001831.90	298474.17	226.46	5765	3001532.28	299275.46	217.49	7815	3001259.62	300079.69	214.98
1666	3001674.38	298897.85	220.77	3716	3001805.99	298433.09	226.95	5766	3001542.53	299293.01	217.53	7816	3001283.82	300119.85	215.26
1667	3001679.57	298907.68	220.54	3717	3001801.00	298427.37	227.01	5767	3001515.66	299249.02	217.29	7817	3001290.14	300130.77	215.10
1668	3001671.52	298912.44	220.61	3718	3001815.12	298450.82	226.94	5768	3001528.27	299271.33	217.64	7818	3001266.56	300092.26	214.99
1669	3001656.16	298915.57	220.62	3719	3001808.82	298442.12	226.97	5769	3001526.47	299268.77	217.56	7819	3001290.25	300131.92	215.02
1670	3001666.10	298921.88	220.47	3720	3001827.17	298472.73	226.63	5770	3001524.26	299265.39	217.57	7820	3001249.72	300064.75	214.73
1671	3001674.31	298921.94	220.44	3721	3001822.18	298464.57	226.99	5771	3001521.04	299262.15	217.57	7821	3001274.03	300105.36	215.05
1672	3001679.89	298924.17	220.54	3722	3001800.92	298432.04	226.96	5772	3001517.45	299256.44	217.44	7822	3001276.85	300111.17	215.12
1673	3001681.51	298930.22	220.39	3723	3001809.61	298449.65	226.98	5773	3001547.34	299306.64	217.48	7823	3001268.54	300097.57	214.99
1674	3001672.68	298932.12	220.39	3724	3001804.06	298441.32	227.03	5774	3001531.69	299280.88	217.39	7824	3001272.35	300104.96	215.03
1675	3001670.15	298943.41	220.37	3725	3001822.05	298471.35	226.54	5775	3001516.12	299255.45	217.42	7825	3001259.75	300084.64	214.96
1676	3001664.95	298941.51	220.34	3726	3001816.59	298463.16	226.89	5776	3001522.99	299267.55	217.61	7826	3001262.68	300090.58	214.96
1677	3001667.74	298950.29	220.46	3727	3001829.10	298484.68	226.40	5777	3001520.15	299263.63	217.54	7827	3001271.36	300105.00	215.03
1678	3001661.92	298949.13	220.37	3728	3001796.09	298431.19	226.98	5778	3001515.01	299255.30	217.39	7828	3001253.58	300076.45	214.73
1679	3001657.40	298949.50	220.33	3729	3001804.40	298447.92	226.91	5779	3001514.28	299254.41	217.38	7829	3001258.04	300083.94	214.97
1680	3001661.87	298964.11	220.59	3730	3001816.81	298470.05	226.42	5780	3001552.44	299319.26	217.79	7830	3001285.72	300129.86	215.71
1681	3001654.26	298959.00	220.40	3731	3001798.50	298439.92	226.98	5781	3001539.48	299297.94	217.87	7831	3001245.31	300062.86	214.94
1682	3001655.65	298968.12	220.53	3732	3001810.95	298461.73	226.92	5782	3001521.45	299268.88	217.64	7832	3001274.00	300110.63	215.10
1683	3001663.83	298971.32	220.67	3733	3001823.65	298482.94	226.49	5783	3001524.64	299274.20	217.71	7833	3001283.68	300127.88	215.55
1684	3001650.41	298972.27	220.53	3734	3001827.10	298491.70	226.43	5784	3001525.94	299276.51	217.51	7834	3001269.20	300104.88	215.01
1685	3001656.89	298996.91	220.99	3735	3001798.26	298446.54	226.99	5785	3001530.73	299285.72	217.30	7835	3001280.69	300125.22	215.23
1686	3001651.80	298989.86	220.95	3736	3001811.50	298468.75	226.38	5786	3001546.16	299311.80	217.62	7836	3001258.85	300089.33	215.00
1687	3001652.08	298981.91	220.64	3737	3001793.07	298438.32	226.92	5787	3001518.78	299266.52	217.62	7837	3001271.19	300109.93	215.05
1688	3001645.60	298986.50	220.78	3738	3001805.58	298460.72	226.73	5788	3001516.40	299262.89	217.26	7838	3001268.26	300105.13	215.01
1689	3001640.68	299005.30	221.01	3739	3001817.05	298481.12	226.52	5789	3001514.48	299260.15	217.27	7839	3001281.11	300127.72	215.44
1690	3001641.71	298996.98	220.72	3740	3001822.20	298490.19	226.61	5790	3001519.98	299270.55	217.54	7840	3001253.52	300082.21	214.85
1691	3001642.74	299015.60	222.06	3741	3001792.90	298445.31	226.89	5791	3001519.43	299270.28	217.55	7841	3001266.03	300103.24	214.99
1692	3001648.72	299018.79	222.78	3742	3001805.57	298467.27	226.36	5792	3001515.73	299265.03	217.30	7842	3001247.59	300073.71	214.55
1693	3001642.46	299036.52	221.72	3743	3001824.04	298499.11	226.50	5793	3001519.72	299271.86	217.46	7843	3001244.88	300069.41	214.42
1694	3001638.33	299032.60	221.96	3744	3001799.48	298458.90	226.97	5794	3001512.44	299259.85	217.23	7844	3001256.11	300088.50	215.06
1695	3001631.95	299029.93	221.61	3745	3001817.00	298488.89	226.76	5795	3001512.55	299260.26	217.23	7845	3001265.69	300104.89	214.99
1696	3001636.05	299051.37	221.61	3746	3001811.34	298479.60	226.45	5796	3001530.44	299290.87	217.28	7846	3001268.08	300109.05	215.04
1697	3001631.95	299050.42	221.41	3747	3001818.45	298497.49	226.42	5797	3001550.69	299324.46	217.64	7847	3001277.11	300124.90	215.12
1698	3001624.34	299048.88	221.27	3748	3001811.95	298487.24	226.45	5798	3001537.72	299302.99	217.72	7848	3001249.98	300080.79	214.78
1699	3001630.88	299066.38	221.51	3749	3001799.00	298465.85	226.50	5799	3001517.16	299269.10	217.64	7849	3001276.25	300124.72	215.12
1700	3001621.88	299064.94	221.67	3750	3001793.43	298457.12	226.89	5800	3001519.26	299273.22	217.37	7850	3001266.22	300108.39	215.03
1701	3001614.79	299067.51	221.53	3751	3001806.00	298478.27	226.40	5801	3001510.96	299259.49	217.20	7851	3001275.78	300125.69	215.11
1702	3001625.02	299088.03	222.06	3752	3001813.48	298496.05	226.61	5802	3001523.63	299281.38	217.31	7852	3001247.69	300079.89	214.76
1703	3001617.80	299089.65	221.37	3753	3001793.56	298464.38	226.39	5803	3001522.56	299281.03	217.59	7853	3001251.37	300086.97	214.90
1704	3001606.30	299087.65	220.76	3754	3001806.46	298485.83	226.36	5804	3001544.26	299317.09	217.61	7854	3001262.02	300104.70	214.99
1705	3001617.75	299108.91	220.52	3755	3001817.90	298506.13	226.48	5805	3001519.03	299275.30	217.36	7855	3001264.14	300108.64	215.02
1706	3001609.17	299106.70	219.93	3756	3001799.87	298476.86	226.43	5806	3001510.71	299261.53	217.20	7856	3001285.97	300145.49	215.52
1707	3001599.73	299104.11	219.39	3757	3001820.56	298513.52	226.60	5807	3001512.34	299264.36	217.21	7857	3001277.10	300131.46	215.36
1708	3001594.93	299117.16	218.79	3758	3001808.69	298494.50	226.47	5808	3001516.49	299271.53	217.47	7858	3001259.58	300103.70	215.00
1709	3001606.00	299121.58	219.22	3759	3001801.70	298484.19	226.46	5809	3001518.43	299275.46	217.36	7859	3001243.98	300078.27	214.69
1710	3001614.18	299124.32	219.85	3760	3001812.83	298504.55	226.59	5810	3001511.60	299264.77	217.21	7860	3001271.41	300124.02	215.09
1711	3001607.62	299141.23	218.97	3761	3001795.01	298475.22	226.39	5811	3001530.23	299296.54	217.28	7861	3001269.31	300120.83	215.09
1712	3001597.73	299139.34	218.41	3762	3001787.29	298462.78	226.51	5812	3001510.38	299264.49	217.20	7862	3001247.78	300085.40	214.89
1713	3001586.75	299137.13	218.30	3763	3001804.02	298492.94	226.47	5813	3001515.42	299273.62	217.33	7863	3001281.33	300143.08	215.38
1714	3001582.61	299163.62	218.07	3764	3001815.26	298512.23	226.53	5814	3001518.53	299280.41	217.97	7864	3001240.41	300076.44	214.63
1715	3001594.25	299167.23	218.31	3765	3001796.31	298482.82	226.34	5815	3001517.14	299278.11	217.51	7865	3001255.88	300102.50	215.02
1716	3001600.42	299169.55	218.73	3766	3001807.29	298503.09	226.18	5816	3001510.06	299267.01	217.22	7866	3001262.38	300114.28	215.02
1717	3001594.84	299187.55	218.74	3767	3001788.96	298473.46	226.53	5817	3001548.51	299330.97	217.62	7867	3001243.62	300083.43	214.85
1718	3001585.48	299185.63	218.59	3768	3001799.01	298491.49	226.30	5818	3001521.80	299286.69	217.32	7868	3001285.08	300152.88	215.43
1719	3001574.54	299182.61	218.25	3769	3001810.34	298510.82	226.60	5819	3001552.05	299337.02	217.64	7869	3001265.93	300121.82	215.05
1720	3001587.44	299207.38	218.24	3770	3001791.45	298481.37	226.59	5820	3001534.20	299307.78	217.37	7870	3001277.04	300140.64	215.45
1721	3001580.29	299204.92	218.56	3771	3001802.22	298500.95	226.22	5821	3001521.22	299286.42	217.32	7871	3001253.52	300101.78	215.02
1722	3001570.92	299203.07	218.32	3772	3001794.36	298489.64	226.41	5822	3001542.72	299322.40	217.67	7872	3001262.43	300117.64	215.06
1723	3001581.86	299228.19	217.76	3773	3001813.30	298521.17	226.50	5823	3001512.01	299271.94	217.44	7873	3001273.83	300136.67	215.66
1724	3001574.11	299224.54	217.79	3774	3001782.84	298471.88	226.32	5824	3001509.97	299268.86	217.24	7874	3001264.02	300121.23	215.04
1725	3001565.38	299221.59	217.90	3775	3001805.51	298509.49	225.96	5825	3001529.34	299301.67	217.33	7875	3001261.19	300116.93	215.04

الشركة المنفذة / ..... مشروع الصرح القابضة

AL SARH HOLDING est. 1979

استشارى المساحة / ..... مكتب الدولية للمساحة والخرائط

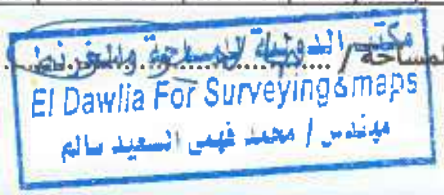
El Dawlia For Surveying&maps
مهندس / محمد شبلى السعيد سالم

نقط ارض طبيعيةبعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
1726	3001573.65	299242.18	217.69	3776	3001786.52	298479.98	226.42	5826	3001510.84	299272.07	217.35	7876	3001251.38	300101.25	215.01
1727	3001567.76	299240.19	218.25	3777	3001797.41	298499.78	226.15	5827	3001508.61	299269.12	217.23	7877	3001239.43	300081.62	214.77
1728	3001561.87	299239.91	217.69	3778	3001789.55	298488.24	226.53	5828	3001513.26	299276.85	217.54	7878	3001273.44	300138.82	215.84
1729	3001571.19	299251.55	217.90	3779	3001807.78	298520.34	226.49	5829	3001515.89	299281.31	217.39	7879	3001284.07	300156.47	215.16
1730	3001564.29	299251.24	217.62	3780	3001807.46	298520.33	226.49	5830	3001513.11	299277.83	217.57	7880	3001279.52	300149.90	215.07
1731	3001558.57	299253.66	217.58	3781	3001800.22	298508.42	225.96	5831	3001511.48	299275.99	217.54	7881	3001271.73	300138.42	215.82
1732	3001565.79	299262.22	217.53	3782	3001813.68	298531.48	226.58	5832	3001517.45	299286.00	217.32	7882	3001257.10	300114.66	215.09
1733	3001559.90	299266.99	217.56	3783	3001781.80	298478.73	226.42	5833	3001508.98	299272.36	217.30	7883	3001281.29	300155.36	215.09
1734	3001570.62	299259.73	217.58	3784	3001792.34	298498.30	225.99	5834	3001546.93	299335.75	217.66	7884	3001271.22	300139.02	215.85
1735	3001553.48	299265.03	217.60	3785	3001785.24	298486.97	226.46	5835	3001507.39	299270.29	217.23	7885	3001247.70	300100.20	215.07
1736	3001558.67	299279.73	217.61	3786	3001794.94	298507.09	226.01	5836	3001520.39	299291.93	217.35	7886	3001255.10	300113.10	215.12
1737	3001563.19	299280.32	217.64	3787	3001801.60	298518.64	226.01	5837	3001549.87	299341.38	217.63	7887	3001258.40	300119.16	215.12
1738	3001548.71	299278.78	218.15	3788	3001808.23	298529.76	226.58	5838	3001519.75	299291.61	217.34	7888	3001275.14	300147.63	215.07
1739	3001557.43	299297.20	217.61	3789	3001780.36	298485.55	225.52	5839	3001541.41	299327.73	217.59	7889	3001259.44	300122.17	215.11
1740	3001548.92	299296.26	217.59	3790	3001786.94	298496.80	226.11	5840	3001515.35	299284.66	217.33	7890	3001245.30	300099.23	215.04
1741	3001551.79	299311.98	218.07	3791	3001790.02	298505.66	225.91	5841	3001531.57	299312.57	217.31	7891	3001267.66	300137.58	215.13
1742	3001539.63	299310.51	217.46	3792	3001797.11	298517.45	225.94	5842	3001527.88	299306.52	217.32	7892	3001251.96	300111.69	215.15
1743	3001547.54	299326.43	217.62	3793	3001803.33	298528.53	226.29	5843	3001509.16	299276.35	217.46	7893	3001276.92	300153.57	215.05
1744	3001533.20	299326.30	217.31	3794	3001807.63	298537.10	226.56	5844	3001507.63	299273.86	217.31	7894	3001242.98	300098.73	215.08
1745	3001541.08	299324.53	217.68	3795	3001781.45	298495.43	226.03	5845	3001511.58	299281.39	217.50	7895	3001271.29	300146.01	215.05
1746	3001538.20	299331.63	217.63	3796	3001810.34	298543.39	226.40	5846	3001511.47	299282.06	217.45	7896	3001253.90	300117.78	215.16
1747	3001534.78	299340.99	217.56	3797	3001785.30	298504.18	226.00	5847	3001516.73	299291.37	217.32	7897	3001279.99	300162.59	215.02
1748	3001533.61	299348.37	217.64	3798	3001792.61	298516.49	225.90	5848	3001513.43	299286.81	217.35	7898	3001267.14	300142.33	215.15
1749	3001546.20	299311.48	217.60	3799	3001798.49	298527.35	225.95	5849	3001510.05	299281.29	217.55	7899	3001263.07	300135.82	215.03
1750	3001549.17	299304.55	217.55	3800	3001803.01	298535.47	226.55	5850	3001526.70	299309.17	217.32	7900	3001267.95	300144.05	215.00
1751	3001527.37	299343.89	217.40	3801	3001805.91	298542.27	226.11	5851	3001514.33	299288.67	217.33	7901	3001251.42	300116.96	215.17
1752	3001535.23	299353.76	217.70	3802	3001776.54	298493.90	226.09	5852	3001505.61	299275.18	217.29	7902	3001257.81	300127.59	215.01
1753	3001529.77	299357.63	217.92	3803	3001780.38	298502.95	225.92	5853	3001508.94	299281.30	217.55	7903	3001271.67	300151.00	214.96
1754	3001523.22	299354.43	218.45	3804	3001787.23	298514.99	225.93	5854	3001517.85	299296.78	217.33	7904	3001244.64	300107.51	215.28
1755	3001520.95	299361.23	218.32	3805	3001793.60	298525.70	225.94	5855	3001515.26	299292.58	217.32	7905	3001238.80	300098.06	215.16
1756	3001524.26	299367.58	217.67	3806	3001798.16	298533.55	226.17	5856	3001518.63	299298.40	217.29	7906	3001248.12	300115.60	215.25
1757	3001530.12	299369.83	218.08	3807	3001801.43	298541.06	226.14	5857	3001547.05	299345.69	217.68	7907	3001274.92	300160.10	214.98
1758	3001529.76	299376.93	218.03	3808	3001775.69	298501.59	225.91	5858	3001539.32	299333.07	217.60	7908	3001280.19	300169.93	215.17
1759	3001525.32	299376.12	217.91	3809	3001793.29	298531.94	225.95	5859	3001505.74	299277.40	217.36	7909	3001257.61	300133.29	214.99
1760	3001518.03	299372.24	217.95	3810	3001788.81	298524.56	225.89	5860	3001510.38	299285.10	217.33	7910	3001236.15	300097.92	215.23
1761	3001521.59	299378.72	218.44	3811	3001782.06	298514.11	225.93	5861	3001529.54	299317.53	217.32	7911	3001246.25	300115.06	215.24
1762	3001521.10	299384.05	218.20	3812	3001796.52	298539.78	225.92	5862	3001516.59	299296.87	217.32	7912	3001261.73	300140.89	214.94
1763	3001514.54	299382.85	218.03	3813	3001804.56	298553.19	225.27	5863	3001543.83	299342.72	217.60	7913	3001265.38	300147.63	214.86
1764	3001512.25	299387.40	218.11	3814	3001784.53	298523.23	225.89	5864	3001509.27	299285.81	217.30	7914	3001255.87	300132.19	214.98
1765	3001517.43	299390.46	218.42	3815	3001789.04	298530.80	225.93	5865	3001516.44	299297.96	217.31	7915	3001239.26	300105.06	215.52
1766	3001521.83	299392.61	218.74	3816	3001777.05	298512.73	226.03	5866	3001526.47	299314.67	217.32	7916	3001234.38	300097.13	215.29
1767	3001507.60	299389.97	218.14	3817	3001799.83	298551.75	225.31	5867	3001511.98	299292.06	217.29	7917	3001270.44	300157.67	214.89
1768	3001505.38	299396.64	218.20	3818	3001804.25	298559.15	225.37	5868	3001509.17	299288.72	217.32	7918	3001244.51	300114.74	215.22
1769	3001509.11	299399.70	218.24	3819	3001791.53	298538.22	225.93	5869	3001508.89	299288.90	217.31	7919	3001263.36	300146.12	214.85
1770	3001513.83	299400.12	218.19	3820	3001779.98	298521.88	225.95	5870	3001508.23	299288.22	217.28	7920	3001262.45	300145.34	214.84
1771	3001518.41	299399.91	218.31	3821	3001784.29	298529.23	225.92	5871	3001518.31	299305.13	217.29	7921	3001277.49	300172.09	215.09
1772	3001512.42	299406.69	218.24	3822	3001804.33	298562.57	225.27	5872	3001538.30	299338.53	217.57	7922	3001235.56	300102.77	215.29
1773	3001505.55	299408.59	218.23	3823	3001799.28	298557.18	225.22	5873	3001515.84	299301.96	217.30	7923	3001256.52	300137.62	214.85
1774	3001501.95	299417.90	219.18	3824	3001794.84	298550.49	225.30	5874	3001525.50	299318.39	217.33	7924	3001252.49	300131.91	214.93
1775	3001495.60	299421.43	219.07	3825	3001786.21	298536.58	226.10	5875	3001503.50	299282.59	217.36	7925	3001265.76	300155.13	214.81
1776	3001497.43	299427.31	218.02	3826	3001770.21	298511.11	225.92	5876	3001527.24	299321.99	218.00	7926	3001271.57	300165.04	214.96
1777	3001505.57	299426.33	218.27	3827	3001779.58	298527.87	225.94	5877	3001544.41	299350.84	217.68	7927	3001258.19	300142.97	214.82
1778	3001512.38	299420.69	218.73	3828	3001775.13	298520.69	225.94	5878	3001514.75	299302.01	217.31	7928	3001231.59	300100.19	215.30
1779	3001512.70	299425.62	218.77	3829	3001798.68	298561.12	225.18	5879	3001515.48	299303.40	217.30	7929	3001240.48	300114.97	215.23
1780	3001505.96	299433.39	217.34	3830	3001794.61	298555.07	225.30	5880	3001541.96	299348.16	217.55	7930	3001273.35	300169.94	215.01
1781	3001497.79	299435.01	217.30	3831	3001790.10	298548.55	225.27	5881	3001509.61	299295.20	217.27	7931	3001260.41	300148.87	214.79
1782	3001492.79	299435.43	217.57	3832	3001775.15	298526.61	225.85	5882	3001507.72	299292.11	217.50	7932	3001253.31	300137.29	214.82
1783	3001502.61	299438.95	216.51	3833	3001779.36	298534.90	225.82	5883	3001518.38	299310.86	217.30	7933	3001250.95	300134.31	214.85
1784	3001506.06	299439.94	216.16	3834	3001769.42	298518.84	225.94	5884	3001507.59	299294.70	217.43	7934	3001253.86	300140.08	214.77
1785	3001509.20	299447.17	215.64	3835	3001793.62	298559.30	225.18	5885	3001507.40	299294.50	217.45	7935	3001261.24	300152.68	214.62
1786	3001505.26	299446.43	215.68	3836	3001789.92	298553.45	225.34	5886	3001536.84	299343.58	217.51	7936	3001276.00	300178.47	215.38
1787	3001501.07	299445.76	215.91	3837	3001785.56	298547.19	225.26	5887	3001513.17	299307.03	217.32	7937	3001247.08	300131.11	215.03
1788	3001495.49	299444.17	216.55	3838	3001770.78	298525.30	225.93	5888	3001518.40	299316.14	217.30	7938	3001268.36	300167.19	214.83
1789	3001489.15	299446.18	216.30	3839	3001797.30	298569.76	224.98	5889	3001524.78	299326.73	217.80	7939	3001258.60	300151.62	214.44
1790	3001491.16	299451.50	215.87	3840	3001774.50	298533.47	225.85	5890	3001501.31	299287.95	217.23	7940	3001236.34	300114.95	215.30
1791	3001497.68	299453.55	215.91	3841	3001764.80	298517.80	226.05	5891	3001541.94	299355.43	217.44	7941	3001263.71	300160.75	214.41
1792	3001502.75	299452.95	215.87	3842	3001785.45	298552.15	225.33	5892	3001512.36	299306.98	217.33	7942	3001245.67	300131.17	214.99
1793	3001488.44	299460.32	215.42	3843	3001788.43	298558.36	225.39	5893	3001505.65	299295.92	217.46	7943	3001248.56	300136.71	214.77
1794	3001494.81	299464.80	215.56	3844	3001780.01	298545.46	225.18	5894	3001512.93	299308.18	217.32	7944	3001273.68	300178.67	215.16

الشركة المنفذة / ..... استشارى المساحة / صفحة٢٦





نقط ارض طبيعيةبعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
1795	3001497.46	299471.47	215.92	3845	3001765.70	298524.13	225.94	5895	3001539.31	299353.10	217.47	7945	3001256.43	300150.09	214.44
1796	3001489.85	299476.12	216.30	3846	3001780.85	298550.29	225.33	5896	3001535.52	299348.65	217.60	7946	3001250.93	300142.37	214.74
1797	3001483.23	299476.86	216.84	3847	3001769.60	298531.84	225.89	5897	3001505.65	299300.68	217.29	7947	3001263.37	300164.31	214.32
1798	3001488.05	299484.16	217.36	3848	3001791.39	298569.13	224.85	5898	3001507.16	299304.36	217.30	7948	3001240.89	300128.25	215.22
1799	3001488.47	299490.54	218.07	3849	3001782.73	298556.25	225.31	5899	3001505.37	299301.59	217.29	7949	3001268.62	300174.59	214.92
1800	3001488.50	299496.07	218.85	3850	3001775.31	298544.07	225.01	5900	3001504.20	299299.75	217.25	7950	3001252.21	300147.50	214.40
1801	3001483.33	299494.24	218.92	3851	3001775.79	298548.77	225.01	5901	3001511.17	299312.45	217.41	7951	3001243.48	300133.51	214.86
1802	3001477.26	299494.74	218.57	3852	3001793.87	298580.00	224.70	5902	3001510.96	299312.11	217.40	7952	3001232.21	300115.01	215.18
1803	3001481.45	299502.63	218.46	3853	3001763.81	298530.70	225.93	5903	3001522.16	299331.26	217.45	7953	3001241.18	300129.90	215.11
1804	3001474.30	299503.66	217.92	3854	3001770.92	298542.89	224.98	5904	3001513.14	299316.77	217.31	7954	3001269.04	300176.35	214.93
1805	3001477.99	299510.07	218.04	3855	3001795.53	298584.44	224.62	5905	3001539.17	299360.33	217.65	7955	3001256.19	300156.84	213.99
1806	3001482.22	299511.77	218.06	3856	3001796.03	298585.31	224.61	5906	3001511.25	299314.17	217.42	7956	3001258.15	300161.47	214.03
1807	3001483.53	299517.90	218.06	3857	3001777.03	298554.96	225.13	5907	3001536.98	299357.55	217.72	7957	3001236.45	300125.57	215.34
1808	3001478.11	299517.41	218.01	3858	3001785.44	298569.36	224.84	5908	3001506.58	299308.51	217.31	7958	3001249.18	300146.85	214.33
1809	3001471.76	299520.27	217.96	3859	3001771.01	298547.80	224.88	5909	3001533.87	299353.90	217.74	7959	3001238.73	300130.16	215.21
1810	3001476.58	299522.84	217.95	3860	3001765.74	298541.46	225.12	5910	3001505.65	299307.38	217.30	7960	3001247.58	300145.32	214.32
1811	3001472.39	299526.65	217.88	3861	3001787.80	298578.18	224.59	5911	3001504.01	299306.38	217.37	7961	3001235.86	300125.99	215.37
1812	3001472.73	299544.05	217.95	3862	3001772.86	298554.03	224.93	5912	3001501.31	299302.40	217.20	7962	3001263.42	300173.57	214.41
1813	3001474.50	299533.45	217.85	3863	3001789.61	298581.92	224.55	5913	3001510.06	299317.80	217.34	7963	3001228.01	300115.04	215.03
1814	3001467.42	299541.43	217.68	3864	3001790.09	298583.61	224.55	5914	3001505.12	299311.54	217.30	7964	3001271.69	300188.52	215.28
1815	3001464.29	299548.66	217.72	3865	3001766.12	298546.52	224.70	5915	3001535.19	299361.46	217.92	7965	3001261.29	300171.45	214.07
1816	3001459.26	299551.00	217.68	3866	3001780.16	298570.02	224.72	5916	3001509.80	299319.98	217.38	7966	3001231.89	300122.92	215.05
1817	3001462.80	299555.79	217.82	3867	3001760.51	298540.56	225.17	5917	3001519.50	299336.32	217.46	7967	3001253.00	300158.86	213.90
1818	3001466.77	299559.72	217.86	3868	3001767.49	298552.22	224.90	5918	3001536.59	299365.06	218.40	7968	3001229.90	300120.66	214.96
1819	3001463.65	299565.25	217.81	3869	3001782.03	298576.76	224.53	5919	3001504.79	299312.96	217.29	7969	3001243.01	300143.02	214.38
1820	3001458.61	299566.82	217.72	3870	3001790.91	298592.09	224.29	5920	3001532.43	299359.13	217.94	7970	3001248.77	300152.86	213.91
1821	3001453.55	299568.41	217.63	3871	3001785.09	298582.63	224.42	5921	3001499.55	299305.85	217.25	7971	3001232.81	300126.40	215.06
1822	3001457.87	299574.23	217.63	3872	3001760.95	298545.13	224.92	5922	3001534.09	299363.32	217.91	7972	3001258.70	300171.32	213.97
1823	3001457.54	299587.17	217.02	3873	3001781.76	298580.01	224.42	5923	3001501.99	299311.23	217.37	7973	3001225.88	300117.23	214.92
1824	3001452.73	299587.03	216.93	3874	3001774.63	298570.57	224.47	5924	3001503.42	299315.74	217.29	7974	3001267.19	300185.31	214.95
1825	3001460.66	299590.22	216.94	3875	3001762.09	298550.78	224.61	5925	3001499.03	299309.27	217.39	7975	3001226.74	300120.19	214.87
1826	3001453.97	299592.81	216.81	3876	3001785.87	298591.37	224.18	5926	3001508.08	299324.41	217.47	7976	3001225.59	300118.57	214.88
1827	3001446.14	299590.40	216.88	3877	3001756.44	298544.08	224.88	5927	3001508.63	299325.52	217.37	7977	3001228.24	300123.06	214.82
1828	3001443.26	299596.75	216.86	3878	3001779.67	298582.64	224.34	5928	3001517.15	299340.96	217.31	7978	3001247.71	300155.93	213.90
1829	3001448.58	299600.72	216.81	3879	3001776.21	298577.02	224.41	5929	3001503.04	299317.56	217.29	7979	3001238.12	300140.49	214.44
1830	3001451.38	299608.31	216.63	3880	3001776.19	298579.34	224.33	5930	3001530.95	299364.71	217.73	7980	3001236.88	300138.77	214.61
1831	3001453.68	299617.42	216.52	3881	3001769.22	298569.99	224.37	5931	3001534.04	299370.03	219.22	7981	3001228.71	300125.71	214.77
1832	3001446.38	299616.89	216.69	3882	3001788.10	298603.31	223.69	5932	3001498.64	299313.08	217.30	7982	3001232.95	300133.39	214.99
1833	3001439.46	299614.73	216.76	3883	3001756.27	298551.07	224.35	5933	3001531.30	299368.52	218.13	7983	3001253.89	300168.75	213.91
1834	3001439.32	299623.74	216.65	3884	3001780.25	298591.83	223.98	5934	3001502.23	299320.55	217.29	7984	3001253.57	300168.47	213.92
1835	3001441.63	299629.94	216.39	3885	3001770.91	298576.55	224.20	5935	3001506.47	299328.69	217.32	7985	3001262.53	300183.44	214.33
1836	3001444.78	299638.24	216.28	3886	3001775.30	298584.62	224.17	5936	3001499.58	299318.32	217.32	7986	3001258.58	300193.87	214.63
1837	3001447.54	299640.26	216.28	3887	3001769.97	298578.65	224.15	5937	3001507.46	299331.58	217.31	7987	3001241.04	300148.51	214.28
1838	3001439.75	299644.10	216.22	3888	3001786.58	298606.76	223.58	5938	3001515.19	299345.04	217.45	7988	3001240.06	300147.17	214.26
1839	3001437.16	299637.75	216.32	3889	3001763.14	298569.17	224.30	5939	3001529.54	299370.12	218.01	7989	3001261.35	300183.69	214.14
1840	3001430.28	299638.85	216.72	3890	3001782.73	298602.12	223.51	5940	3001500.89	299323.61	217.29	7990	3001268.47	300195.50	214.94
1841	3001431.27	299647.86	216.31	3891	3001765.72	298576.34	224.12	5941	3001497.57	299318.11	217.37	7991	3001242.96	300153.24	213.91
1842	3001435.31	299653.85	216.22	3892	3001774.86	298592.24	223.82	5942	3001530.71	299375.13	218.36	7992	3001264.34	300189.32	214.71
1843	3001438.89	299661.19	216.20	3893	3001770.30	298586.62	223.93	5943	3001528.86	299373.75	218.26	7993	3001242.42	300153.20	213.92
1844	3001433.61	299662.32	216.16	3894	3001763.80	298577.89	223.97	5944	3001506.03	299337.10	217.29	7994	3001247.74	300162.20	214.09
1845	3001425.92	299662.22	216.20	3895	3001757.37	298567.61	224.15	5945	3001500.39	299328.01	217.30	7995	3001232.99	300137.91	214.73
1846	3001422.51	299672.08	216.15	3896	3001777.90	298601.99	223.37	5946	3001504.37	299334.99	217.38	7996	3001255.98	300176.36	213.85
1847	3001428.50	299675.27	216.10	3897	3001780.42	298606.62	223.43	5947	3001496.38	299321.77	217.33	7997	3001269.13	300199.22	215.79
1848	3001431.09	299682.12	216.07	3898	3001760.36	298574.71	223.94	5948	3001528.55	299375.77	218.35	7998	3001258.16	300181.11	213.90
1849	3001433.40	299687.40	215.99	3899	3001786.35	298617.81	223.57	5949	3001512.69	299349.99	217.85	7999	3001248.53	300165.84	214.00
1850	3001427.76	299687.11	215.98	3900	3001769.71	298592.12	223.77	5950	3001497.52	299326.13	217.29	8000	3001250.80	300169.78	213.90
1851	3001421.49	299688.15	215.94	3901	3001765.09	298587.54	223.86	5951	3001499.60	299331.19	217.46	8001	3001246.34	300164.89	214.04
1852	3001414.90	299689.88	215.89	3902	3001751.50	298565.18	223.91	5952	3001528.17	299380.41	217.69	8002	3001237.25	300150.56	214.04
1853	3001413.90	299699.85	215.78	3903	3001772.48	298601.67	223.31	5953	3001495.00	299325.97	217.35	8003	3001227.84	300135.24	214.86
1854	3001420.10	299702.65	215.83	3904	3001755.17	298573.29	223.89	5954	3001528.01	299380.86	217.69	8004	3001261.24	300190.65	214.16
1855	3001427.40	299708.36	215.77	3905	3001757.73	298578.82	223.83	5955	3001504.70	299342.76	217.73	8005	3001253.35	300178.70	213.77
1856	3001417.52	299708.43	215.78	3906	3001779.81	298615.56	223.38	5956	3001526.46	299379.00	217.97	8006	3001232.29	300143.90	214.10
1857	3001411.24	299711.70	215.70	3907	3001774.61	298607.38	223.31	5957	3001497.60	299332.89	217.41	8007	3001263.74	300196.18	214.61
1858	3001409.53	299721.10	215.62	3908	3001779.91	298616.25	223.36	5958	3001502.57	299341.64	217.41	8008	3001243.15	300163.16	214.06
1859	3001412.97	299727.23	215.72	3909	3001764.80	298591.37	223.68	5959	3001496.75	299331.98	217.30	8009	3001232.38	300147.86	213.95
1860	3001418.85	299733.43	215.74	3910	3001780.09	298617.18	223.34	5960	3001498.46	299334.90	217.85	8010	3001223.23	300132.81	214.70
1861	3001418.21	299718.90	215.92	3911	3001749.63	298571.42	223.90	5961	3001510.02	299354.83	217.79	8011	3001259.33	300193.66	214.03
1862	3001410.37	299736.97	215.66	3912	3001759.52	298588.54	223.80	5962	3001527.40	299386.58	217.83	8012	3001239.30	300160.69	213.91
1863	3001403.58	299732.98	215.61	3913	3001767.35	298601.89	223.21	5963	3001497.42	299337.00	218.04	8013	3001248.16	300175.81	213.76

الشركة المنفذة / مشروع الصرح القابضة — مشروع الطريق السريع — الصرح القابضة — AL SARH HOLDING EST. 1998

استشارى المساحة / El Dawla For Surveying & Maps — شركة الدولة للمساحة والخرائط — مهندس / محمد شوقى السعيد سالم

نقط ارض طبيعيةبعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
1864	3001396.43	299740.87	215.53	3914	3001769.53	298607.48	223.16	5964	3001493.73	299331.78	217.46	8014	3001265.13	300205.09	215.24
1865	3001402.04	299748.30	215.57	3915	3001759.64	298591.56	223.57	5965	3001503.45	299348.17	217.68	8015	3001254.11	300186.89	213.62
1866	3001406.39	299754.10	215.61	3916	3001751.19	298579.03	223.69	5966	3001525.64	299385.59	217.91	8016	3001238.06	300160.56	213.86
1867	3001410.10	299761.44	215.80	3917	3001771.80	298615.00	223.24	5967	3001524.22	299383.64	218.00	8017	3001266.96	300209.67	214.50
1868	3001402.13	299765.07	216.02	3918	3001781.26	298631.57	223.60	5968	3001501.17	299346.89	217.55	8018	3001227.11	300145.05	214.57
1869	3001397.42	299761.35	216.00	3919	3001771.05	298616.37	223.24	5969	3001495.62	299338.10	217.97	8019	3001223.63	300139.32	214.86
1870	3001390.17	299762.08	215.91	3920	3001753.55	298587.65	223.70	5970	3001507.29	299359.40	217.80	8020	3001254.76	300191.03	213.66
1871	3001393.80	299771.96	215.91	3921	3001770.52	298617.09	223.23	5971	3001526.34	299392.18	218.15	8021	3001260.92	300202.63	215.12
1872	3001396.33	299778.85	215.89	3922	3001761.87	298602.86	223.11	5972	3001496.15	299342.13	217.63	8022	3001243.08	300173.21	213.86
1873	3001403.22	299783.83	215.96	3923	3001753.84	298591.22	223.54	5973	3001492.55	299336.60	217.47	8023	3001233.02	300157.77	213.97
1874	3001392.80	299787.82	215.99	3924	3001764.17	298608.87	223.04	5974	3001502.00	299353.86	217.79	8024	3001232.23	300156.81	214.04
1875	3001382.38	299784.19	215.89	3925	3001745.39	298579.05	223.75	5975	3001500.05	299351.23	217.61	8025	3001248.55	300184.16	213.60
1876	3001395.68	299805.70	215.91	3926	3001748.13	298586.36	223.73	5976	3001496.00	299344.77	217.45	8026	3001265.74	300213.19	214.53
1877	3001388.53	299804.70	215.94	3927	3001775.01	298631.33	223.45	5977	3001522.13	299388.79	218.30	8027	3001249.45	300187.65	213.58
1878	3001381.92	299802.61	215.94	3928	3001763.76	298614.89	222.96	5978	3001523.14	299390.98	218.42	8028	3001222.02	300142.63	214.87
1879	3001370.93	299807.16	215.83	3929	3001756.46	298603.38	223.07	5979	3001494.58	299343.63	217.49	8029	3001256.54	300200.12	214.55
1880	3001379.07	299820.67	215.85	3930	3001763.94	298616.02	222.97	5980	3001524.94	299397.56	218.29	8030	3001259.89	300205.69	214.87
1881	3001388.04	299827.65	214.83	3931	3001748.81	298590.95	223.54	5981	3001491.00	299342.03	217.52	8031	3001228.27	300155.31	214.49
1882	3001378.25	299832.83	215.83	3932	3001764.02	298616.39	222.98	5982	3001501.45	299359.44	217.73	8032	3001237.04	300170.36	213.94
1883	3001370.10	299833.28	215.79	3933	3001758.27	298609.00	223.07	5983	3001503.43	299363.67	217.89	8033	3001260.58	300210.15	214.38
1884	3001362.40	299834.64	215.76	3934	3001777.54	298641.32	223.49	5984	3001498.42	299356.95	217.71	8034	3001225.37	300152.59	214.86
1885	3001360.22	299843.88	215.62	3935	3001743.30	298585.64	223.68	5985	3001495.03	299351.69	217.55	8035	3001244.58	300185.00	213.61
1886	3001369.01	299843.25	215.62	3936	3001768.79	298631.22	223.34	5986	3001521.07	299395.60	218.76	8036	3001251.89	300197.15	213.74
1887	3001371.19	299849.59	215.68	3937	3001751.51	298602.95	223.12	5987	3001492.87	299350.52	217.55	8037	3001217.37	300140.16	215.43
1888	3001377.25	299849.78	215.72	3938	3001743.81	298590.88	223.52	5988	3001501.47	299365.24	217.88	8038	3001241.71	300180.63	213.79
1889	3001369.92	299855.30	215.70	3939	3001757.79	298615.28	223.10	5989	3001524.03	299402.90	218.25	8039	3001223.82	300153.23	215.02
1890	3001360.13	299852.86	215.67	3940	3001753.34	298608.88	223.04	5990	3001494.26	299354.01	217.61	8040	3001252.45	300201.04	214.04
1891	3001354.13	299862.57	215.68	3941	3001757.33	298615.73	223.11	5991	3001518.87	299394.99	218.71	8041	3001232.24	300167.75	214.07
1892	3001363.01	299864.02	215.69	3942	3001756.76	298616.52	223.11	5992	3001489.84	299347.84	217.54	8042	3001255.80	300207.94	214.20
1893	3001366.64	299870.18	215.72	3943	3001775.24	298648.96	223.73	5993	3001501.21	299369.25	217.96	8043	3001240.15	300182.26	213.89
1894	3001371.35	299878.43	215.66	3944	3001770.47	298641.08	223.31	5994	3001501.61	299371.01	218.02	8044	3001247.47	300194.92	213.72
1895	3001363.93	299877.53	215.66	3945	3001763.64	298630.85	223.18	5995	3001493.43	299358.32	217.69	8045	3001218.31	300148.83	215.52
1896	3001352.15	299876.00	215.65	3946	3001745.71	298601.97	223.28	5996	3001518.29	299400.52	218.32	8046	3001234.86	300176.87	214.36
1897	3001353.96	299889.12	215.63	3947	3001748.27	298607.97	223.08	5997	3001496.00	299363.56	217.76	8047	3001218.53	300150.78	215.47
1898	3001360.76	299894.05	215.72	3948	3001750.46	298615.53	223.11	5998	3001522.68	299408.17	218.30	8048	3001227.47	300165.60	214.54
1899	3001364.29	299902.75	215.80	3949	3001749.37	298614.53	223.09	5999	3001492.16	299357.90	217.70	8049	3001251.18	300205.21	213.91
1900	3001351.65	299903.20	215.71	3950	3001750.35	298616.21	223.11	6000	3001491.47	299357.35	217.69	8050	3001235.50	300180.39	214.69
1901	3001349.61	299910.35	215.60	3951	3001740.30	298601.50	223.36	6001	3001488.37	299353.43	217.61	8051	3001242.51	300192.71	213.78
1902	3001347.80	299917.59	215.58	3952	3001757.47	298630.54	223.24	6002	3001516.36	299400.46	218.22	8052	3001245.36	300197.80	213.74
1903	3001353.15	299922.49	215.60	3953	3001768.09	298648.23	223.31	6003	3001501.66	299376.54	218.10	8053	3001251.31	300224.57	214.57
1904	3001356.69	299926.48	215.63	3954	3001763.54	298641.02	223.12	6004	3001492.30	299361.72	217.75	8054	3001228.73	300171.95	214.15
1905	3001346.99	299926.66	215.55	3955	3001742.79	298608.69	223.17	6005	3001498.93	299374.49	218.09	8055	3001258.00	300221.22	214.50
1906	3001335.02	299925.30	215.59	3956	3001743.76	298614.04	223.08	6006	3001521.30	299413.61	218.37	8056	3001260.40	300225.47	214.61
1907	3001337.65	299941.00	215.51	3957	3001771.31	298660.88	223.84	6007	3001515.65	299404.58	218.24	8057	3001222.70	300163.34	215.44
1908	3001344.72	299942.91	215.45	3958	3001769.03	298657.25	223.64	6008	3001489.42	299361.65	217.80	8058	3001246.22	300203.15	213.78
1909	3001349.07	299950.71	215.47	3959	3001743.26	298615.24	223.04	6009	3001487.31	299358.32	217.64	8059	3001230.81	300177.81	214.02
1910	3001327.30	299950.18	215.44	3960	3001752.06	298630.13	223.11	6010	3001493.82	299369.87	217.92	8060	3001257.07	300221.66	214.52
1911	3001334.82	299951.35	215.44	3961	3001743.12	298615.77	223.02	6011	3001500.95	299382.17	218.09	8061	3001238.10	300190.23	213.80
1912	3001331.74	299961.33	215.38	3962	3001761.26	298647.30	223.21	6012	3001490.50	299366.48	217.86	8062	3001236.49	300189.21	213.83
1913	3001336.00	299966.32	215.38	3963	3001737.53	298608.49	223.14	6013	3001513.97	299406.35	218.25	8063	3001256.03	300222.70	214.56
1914	3001340.80	299971.13	215.41	3964	3001755.75	298641.33	223.07	6014	3001496.87	299378.96	218.09	8064	3001217.69	300160.33	215.63
1915	3001332.92	299975.85	215.34	3965	3001737.48	298614.51	223.02	6015	3001520.73	299418.80	218.10	8065	3001240.75	300199.62	213.78
1916	3001320.48	299969.87	215.31	3966	3001737.42	298615.62	222.99	6016	3001513.82	299408.95	218.24	8066	3001252.68	300219.50	214.48
1917	3001323.47	299982.48	215.16	3967	3001761.67	298656.69	223.52	6017	3001489.48	299369.08	217.92	8067	3001222.03	300169.07	215.39
1918	3001326.73	299988.02	215.25	3968	3001745.21	298629.52	222.97	6018	3001485.79	299363.17	217.87	8068	3001237.81	300195.84	213.85
1919	3001333.81	299996.01	215.36	3969	3001736.92	298616.26	222.96	6019	3001500.08	299387.44	218.12	8069	3001225.33	300175.19	214.16
1920	3001323.57	299997.28	215.10	3970	3001763.71	298660.80	223.68	6020	3001487.17	299367.10	217.88	8070	3001231.22	300186.34	213.96
1921	3001320.49	299989.75	215.11	3971	3001754.51	298646.78	223.12	6021	3001491.79	299376.29	218.08	8071	3001252.18	300221.13	214.57
1922	3001312.37	299995.65	215.14	3972	3001749.51	298640.94	223.10	6022	3001488.54	299371.71	217.98	8072	3001249.07	300216.87	214.42
1923	3001316.00	300007.26	215.11	3973	3001739.47	298628.68	222.81	6023	3001494.78	299383.09	218.08	8073	3001212.85	300157.40	215.50
1924	3001319.33	300015.53	215.30	3974	3001730.82	298615.20	222.88	6024	3001511.73	299411.31	218.26	8074	3001248.90	300217.49	214.47
1925	3001310.35	300020.89	215.17	3975	3001730.93	298616.04	222.86	6025	3001519.34	299424.03	219.17	8075	3001256.76	300231.37	214.92
1926	3001314.55	300044.42	215.15	3976	3001755.11	298656.18	223.29	6026	3001512.77	299413.81	218.29	8076	3001248.28	300218.68	214.57
1927	3001308.31	300043.26	215.14	3977	3001757.40	298660.81	223.48	6027	3001484.47	299368.37	217.90	8077	3001220.33	300172.87	215.13
1928	3001298.60	300038.76	214.99	3978	3001748.41	298646.02	223.06	6028	3001499.10	299393.46	218.13	8078	3001215.31	300165.28	215.36
1929	3001311.65	300066.32	215.15	3979	3001765.46	298675.82	224.03	6029	3001487.04	299375.63	218.00	8079	3001234.05	300196.59	213.84
1930	3001258.98	300187.68	213.90	3980	3001743.06	298640.03	222.99	6030	3001485.27	299373.86	218.02	8080	3001245.99	300216.66	214.44
1931	3001243.90	300236.01	215.01	3981	3001750.39	298655.71	223.30	6031	3001518.20	299429.10	218.34	8081	3001250.57	300224.75	214.81
1932	3001236.50	300233.98	215.15	3982	3001733.31	298627.95	222.84	6032	3001513.92	299438.76	218.94	8082	3001225.83	300183.85	213.77

الشركة المنفذة / ..... استشارى المعاينة / .....

مكتب الدولية للمساحة والخرائط
El Dawlia For Surveying & Maps
مهندس / محمد فهمى السيد سالم
الصرح القابضة ALSARH HOLDING

نقط ارض طبيعية بعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
1933	3001241.00	300255.45	214.79	3983	3001742.61	298644.86	222.98	6033	3001512.18	299420.03	218.73	8083	3001245.61	300216.87	214.47
1934	3001231.43	300251.53	214.90	3984	3001760.21	298674.96	223.79	6034	3001489.68	299383.03	218.01	8084	3001230.56	300192.24	213.95
1935	3001179.06	300304.77	214.28	3985	3001750.70	298660.22	223.28	6035	3001509.63	299416.64	218.76	8085	3001240.72	300211.55	214.08
1936	3001191.92	300300.90	214.06	3986	3001737.15	298639.47	222.78	6036	3001492.32	299387.95	218.07	8086	3001215.48	300170.39	215.53
1937	3001184.31	300288.79	214.43	3987	3001728.58	298627.70	222.73	6037	3001498.46	299398.89	218.10	8087	3001240.76	300213.77	214.22
1938	3001192.99	300294.54	214.31	3988	3001744.54	298655.50	223.08	6038	3001509.46	299417.26	218.86	8088	3001240.96	300214.13	214.26
1939	3001200.68	300285.68	214.79	3989	3001736.71	298643.93	222.71	6039	3001482.63	299373.71	217.98	8089	3001239.69	300212.22	214.15
1940	3001201.46	300272.35	214.76	3990	3001753.96	298674.01	223.48	6040	3001485.16	299379.19	217.92	8090	3001220.77	300181.23	214.30
1941	3001192.82	300265.19	214.73	3991	3001731.55	298638.68	222.61	6041	3001514.87	299429.57	218.07	8091	3001228.06	300193.78	214.01
1942	3001205.76	300260.33	214.81	3992	3001744.16	298659.85	223.09	6042	3001485.07	299381.33	217.96	8092	3001254.40	300237.98	215.65
1943	3001196.12	300258.11	214.74	3993	3001738.59	298654.95	222.98	6043	3001516.87	299434.50	217.02	8093	3001239.22	300213.30	214.22
1944	3001201.15	300243.06	215.07	3994	3001730.44	298642.87	222.61	6044	3001508.24	299420.56	218.89	8094	3001249.02	300230.36	215.02
1945	3001208.33	300248.81	214.76	3995	3001747.47	298673.50	223.43	6045	3001497.89	299404.38	218.08	8095	3001222.98	300187.88	213.92
1946	3001215.77	300237.05	215.14	3996	3001725.63	298637.86	222.56	6046	3001512.88	299429.48	218.04	8096	3001210.89	300168.13	214.73
1947	3001205.09	300235.40	215.55	3997	3001759.54	298694.82	223.67	6047	3001490.15	299393.25	218.06	8097	3001239.83	300217.17	214.72
1948	3001216.84	300224.78	214.86	3998	3001737.85	298659.31	223.01	6048	3001487.71	299389.82	218.04	8098	3001216.36	300178.74	215.22
1949	3001209.52	300216.77	214.48	3999	3001732.31	298654.70	222.85	6049	3001483.28	299382.58	217.97	8099	3001242.61	300222.49	215.30
1950	3001215.56	300212.91	214.45	4000	3001743.16	298673.17	223.44	6050	3001480.70	299378.84	217.93	8100	3001242.17	300221.78	215.25
1951	3001219.67	300201.61	214.04	4001	3001724.23	298642.20	222.50	6051	3001484.76	299387.57	218.04	8101	3001223.03	300190.96	214.00
1952	3001214.31	300195.42	214.19	4002	3001752.05	298693.55	223.31	6052	3001513.96	299436.30	216.56	8102	3001234.53	300210.11	214.16
1953	3001217.84	300189.21	214.59	4003	3001727.53	298653.88	222.72	6053	3001497.73	299409.61	218.14	8103	3001217.32	300182.89	214.70
1954	3001221.61	300175.61	214.74	4004	3001737.83	298672.85	223.20	6054	3001515.21	299439.50	216.01	8104	3001233.78	300210.55	214.22
1955	3001227.57	300176.75	214.06	4005	3001728.95	298659.31	222.83	6055	3001512.75	299435.99	216.61	8105	3001231.82	300207.68	213.99
1956	3001225.29	300163.59	215.00	4006	3001756.97	298706.62	223.53	6056	3001481.85	299386.18	218.03	8106	3001231.20	300208.09	214.00
1957	3001234.97	300156.65	213.88	4007	3001745.86	298692.11	223.15	6057	3001505.98	299426.61	218.24	8107	3001211.95	300177.14	215.13
1958	3001235.86	300147.36	214.01	4008	3001722.23	298653.70	222.65	6058	3001488.39	299397.45	218.03	8108	3001247.21	300236.00	215.28
1959	3001231.22	300146.75	214.00	4009	3001732.39	298671.67	222.97	6059	3001488.22	299397.38	218.03	8109	3001230.47	300208.81	214.03
1960	3001235.87	300133.09	215.02	4010	3001750.25	298705.78	223.26	6060	3001484.52	299391.53	218.07	8110	3001236.13	300219.38	215.19
1961	3001245.73	300132.02	214.95	4011	3001721.93	298659.46	222.57	6061	3001497.54	299414.62	218.41	8111	3001217.24	300188.11	214.76
1962	3001239.20	300124.00	215.28	4012	3001726.75	298670.99	222.73	6062	3001478.72	299383.81	217.93	8112	3001251.23	300245.12	215.27
1963	3001246.95	300125.33	215.21	4013	3001738.52	298691.29	223.08	6063	3001510.46	299437.01	216.38	8113	3001237.58	300223.04	215.70
1964	3001252.24	300111.74	215.15	4014	3001753.06	298716.61	223.47	6064	3001485.11	299396.76	217.99	8114	3001239.92	300227.37	215.38
1965	3001243.60	300114.81	215.22	4015	3001744.52	298705.16	223.04	6065	3001484.87	299397.23	217.99	8115	3001210.79	300179.44	215.12
1966	3001247.57	300100.16	215.07	4016	3001748.83	298716.02	223.39	6066	3001498.78	299421.78	218.78	8116	3001207.10	300174.74	214.32
1967	3001253.39	300104.73	215.07	4017	3001720.92	298670.59	222.49	6067	3001479.91	299391.02	218.09	8117	3001231.10	300215.92	214.80
1968	3001251.21	300090.36	215.05	4018	3001732.23	298691.30	223.12	6068	3001511.98	299446.02	215.69	8118	3001212.13	300185.31	215.03
1969	3001258.82	300086.75	214.99	4019	3001750.70	298724.86	223.38	6069	3001476.82	299388.83	217.87	8119	3001245.56	300241.21	215.01
1970	3001256.75	300072.19	214.80	4020	3001738.18	298704.40	223.11	6070	3001503.48	299433.38	217.31	8120	3001222.45	300202.97	213.92
1971	3001267.86	300069.26	214.97	4021	3001741.79	298714.27	223.07	6071	3001499.61	299427.32	218.00	8121	3001229.58	300216.00	214.87
1972	3001272.23	300054.74	215.00	4022	3001714.61	298669.79	222.40	6072	3001508.19	299442.22	215.75	8122	3001237.35	300228.98	215.40
1973	3001263.66	300052.34	214.98	4023	3001745.73	298723.97	223.14	6073	3001484.53	299403.78	217.98	8123	3001230.74	300218.30	214.97
1974	3001270.05	300031.43	215.01	4024	3001725.37	298690.58	223.04	6074	3001484.94	299406.45	218.04	8124	3001221.26	300202.91	213.95
1975	3001277.20	300034.43	215.00	4025	3001732.34	298703.54	223.20	6075	3001482.67	299403.26	217.97	8125	3001236.06	300227.83	215.58
1976	3001285.24	300017.84	215.00	4026	3001736.52	298712.86	223.22	6076	3001477.95	299396.53	218.05	8126	3001221.00	300203.38	213.95
1977	3001274.96	300018.73	215.00	4027	3001719.96	298689.51	223.04	6077	3001498.68	299432.67	217.54	8127	3001238.27	300232.87	215.13
1978	3001279.85	300001.03	215.11	4028	3001739.39	298722.70	223.13	6078	3001501.57	299438.39	216.68	8128	3001206.94	300182.83	215.64
1979	3001286.71	300008.72	215.11	4029	3001726.15	298702.52	223.10	6079	3001507.50	299448.24	215.63	8129	3001247.87	300251.65	215.18
1980	3001293.97	299992.27	215.11	4030	3001731.91	298712.21	223.36	6080	3001474.41	299393.93	217.88	8130	3001243.81	300246.75	214.95
1981	3001286.15	299978.76	215.11	4031	3001729.56	298712.07	223.32	6081	3001484.30	299410.88	218.09	8131	3001223.28	300212.74	214.71
1982	3001299.55	299973.68	215.14	4032	3001734.64	298721.47	223.22	6082	3001477.31	299399.32	217.95	8132	3001229.17	300223.26	215.57
1983	3001294.30	299953.33	215.27	4033	3001713.97	298688.71	223.08	6083	3001506.06	299447.61	215.64	8133	3001213.38	300197.58	214.18
1984	3001300.02	299959.02	215.24	4034	3001746.00	298742.90	222.98	6084	3001480.92	299407.84	218.03	8134	3001229.66	300224.87	215.82
1985	3001309.13	299948.50	215.28	4035	3001720.17	298701.30	223.23	6085	3001497.44	299437.56	216.97	8135	3001212.48	300198.24	214.19
1986	3001304.32	299934.06	215.27	4036	3001723.99	298711.07	223.17	6086	3001481.98	299412.85	218.06	8136	3001233.41	300233.13	215.16
1987	3001312.75	299938.45	215.33	4037	3001728.83	298720.70	223.22	6087	3001472.73	299398.89	217.91	8137	3001211.87	300198.61	214.19
1988	3001316.85	299928.02	215.45	4038	3001708.12	298686.85	222.94	6088	3001499.37	299443.39	216.19	8138	3001247.05	300258.48	214.82
1989	3001305.39	299925.15	215.24	4039	3001740.52	298741.23	222.95	6089	3001475.76	299404.64	217.88	8139	3001235.69	300239.68	214.81
1990	3001319.13	299913.80	215.36	4040	3001715.00	298700.37	223.26	6090	3001501.20	299447.09	215.89	8140	3001245.67	300257.31	214.84
1991	3001326.15	299898.60	215.44	4041	3001726.82	298720.83	223.21	6091	3001483.46	299418.02	218.50	8141	3001215.50	300208.87	214.21
1992	3001332.57	299883.99	215.55	4042	3001726.14	298720.76	223.21	6092	3001503.90	299452.65	215.81	8142	3001222.15	300221.16	214.89
1993	3001337.11	299869.06	215.63	4043	3001742.69	298748.84	222.96	6093	3001478.78	299413.34	217.94	8143	3001205.26	300193.68	214.36
1994	3001342.07	299851.37	215.58	4044	3001718.72	298710.11	223.26	6094	3001474.52	299407.92	217.80	8144	3001226.50	300229.32	215.15
1995	3001350.85	299836.44	215.59	4045	3001735.73	298739.91	222.94	6095	3001496.23	299444.16	216.51	8145	3001241.05	300253.52	214.76
1996	3001352.75	299821.68	215.84	4046	3001722.18	298720.53	223.25	6096	3001470.57	299403.10	217.85	8146	3001242.06	300255.87	214.83
1997	3001357.43	299807.19	215.70	4047	3001709.41	298699.96	223.31	6097	3001479.20	299417.94	218.51	8147	3001204.86	300194.22	214.34
1998	3001364.31	299790.80	215.78	4048	3001738.02	298747.80	222.72	6098	3001482.73	299425.32	218.47	8148	3001226.25	300230.00	215.15
1999	3001363.43	299774.58	215.78	4049	3001712.93	298708.93	223.33	6099	3001501.61	299457.59	215.95	8149	3001231.08	300238.36	214.78
2000	3001360.80	299761.57	215.69	4050	3001730.87	298738.78	223.03	6100	3001473.38	299410.90	217.86	8150	3001204.67	300194.97	214.34
2001	3001366.07	299744.94	215.57	4051	3001716.47	298719.31	223.36	6101	3001498.21	299453.99	215.92	8151	3001247.71	300267.55	214.87

الشركة المنفذة / ..... استشارى المساحة / .....

مشروع القطار السريع
الصرح القابضة
ALSARH HOLDING
El Dawla For Surveying & maps

نقط ارض طبيعية بعد التطهير شركة الصرح القابضة (٣٥٠+٠٠٠ - ٣٦٠+٠٠٠)

PT	N	E	Z	PT	N	E	Z	PT	N	E	Z	PT	N	E	Z
2002	3001374.54	299751.31	215.85	4052	3001703.84	298698.95	223.27	6102	3001476.56	299419.25	218.42	8152	3001224.96	300231.83	215.12
2003	3001381.27	299738.44	215.48	4053	3001732.34	298746.30	222.93	6103	3001469.33	299408.41	217.90	8153	3001243.52	300263.26	214.87
2004	3001384.93	299728.79	215.48	4054	3001725.63	298737.56	222.93	6104	3001472.22	299413.45	217.96	8154	3001232.80	300246.27	214.86
2005	3001375.58	299721.63	215.44	4055	3001707.73	298707.79	223.34	6105	3001481.90	299431.95	217.91	8155	3001236.94	300253.41	214.87
2006	3001391.50	299713.59	215.70	4056	3001724.56	298736.76	222.92	6106	3001489.42	299444.69	216.48	8156	3001207.77	300205.07	214.36
2007	3001386.39	299703.07	215.84	4057	3001727.82	298745.18	222.92	6107	3001476.14	299423.59	218.85	8157	3001214.88	300217.34	214.69
2008	3001402.18	299695.01	215.92	4058	3001722.24	298736.22	222.92	6108	3001499.23	299462.59	215.80	8158	3001241.97	300264.42	214.93
2009	3001404.52	299679.52	216.22	4059	3001711.08	298718.04	223.38	6109	3001470.85	299416.63	218.03	8159	3001238.54	300259.66	214.89
2010	3001411.69	299661.38	216.17	4060	3001736.81	298761.00	222.64	6110	3001475.15	299423.86	218.90	8160	3001223.87	300235.75	215.16
2011	3001419.74	299635.79	216.61	4061	3001721.40	298735.88	222.93	6111	3001467.84	299412.88	217.95	8161	3001218.62	300227.59	214.93
2012	3001411.27	299627.00	216.52	4062	3001702.81	298706.58	223.31	6112	3001481.11	299435.89	217.82	8162	3001228.58	300244.48	214.86
2013	3001426.46	299606.84	216.85	4063	3001723.42	298744.67	222.81	6113	3001494.01	299457.96	215.62	8163	3001240.93	300265.07	214.97
2014	3001425.29	299618.24	216.86	4064	3001701.17	298707.84	223.29	6114	3001470.16	299419.80	218.22	8164	3001231.97	300250.78	214.93
2015	3001433.33	299590.91	217.15	4065	3001716.76	298734.22	222.99	6115	3001469.85	299420.42	218.36	8165	3001241.74	300268.15	215.00
2016	3001426.75	299579.36	217.38	4066	3001706.41	298717.11	223.33	6116	3001488.93	299453.45	215.71	8166	3001200.90	300201.55	214.19
2017	3001441.07	299568.99	217.10	4067	3001732.30	298760.52	222.51	6117	3001473.46	299427.93	218.04	8167	3001230.98	300251.88	214.89
2018	3001433.33	299558.32	217.39	4068	3001721.14	298744.45	222.73	6118	3001496.89	299468.31	215.87	8168	3001236.47	300261.53	214.96
2019	3001443.11	299558.90	217.31	4069	3001699.39	298708.49	223.28	6119	3001466.25	299417.60	217.98	8169	3001207.44	300213.42	214.31
2020	3001450.71	299547.36	217.53	4070	3001720.37	298744.24	222.72	6120	3001484.47	299449.49	215.86	8170	3001227.28	300247.44	214.84
2021	3001449.54	299537.57	217.62	4071	3001712.36	298732.43	223.02	6121	3001472.52	299430.72	217.68	8171	3001234.62	300262.00	214.96
2022	3001441.36	299536.25	217.64	4072	3001728.31	298760.04	222.56	6122	3001493.04	299465.00	215.47	8172	3001210.70	300223.19	214.77
2023	3001444.13	299513.31	217.62	4073	3001701.37	298716.36	223.22	6123	3001467.86	299425.35	218.84	8173	3001235.98	300265.47	215.03
2024	3001458.02	299514.03	217.90	4074	3001716.17	298743.01	222.72	6124	3001478.73	299444.40	216.43	8174	3001221.25	300241.25	214.86
2025	3001452.47	299505.26	218.05	4075	3001699.75	298716.10	223.18	6125	3001470.99	299432.94	217.49	8175	3001218.69	300238.03	214.99
2026	3001465.48	299491.23	218.67	4076	3001731.75	298770.63	222.33	6126	3001487.10	299459.87	215.45	8176	3001239.75	300273.36	214.97
2027	3001455.70	299484.94	218.17	4077	3001698.56	298716.18	223.15	6127	3001463.69	299422.53	218.52	8177	3001222.44	300245.16	214.83
2028	3001474.84	299472.49	216.30	4078	3001707.16	298731.04	222.96	6128	3001494.22	299473.63	215.97	8178	3001229.66	300258.17	214.89
2029	3001463.74	299466.50	216.18	4079	3001723.65	298759.35	222.72	6129	3001472.72	299439.06	217.09	8179	3001229.19	300257.75	214.87
2030	3001463.74	299454.22	215.86	4080	3001711.86	298740.95	222.83	6130	3001481.80	299455.31	215.63	8180	3001225.02	300251.03	214.79
2031	3001470.02	299441.80	216.79	4081	3001695.86	298715.51	223.12	6131	3001469.72	299436.39	217.21	8181	3001199.99	300209.67	214.06
2032	3001472.67	299425.39	218.69	4082	3001721.71	298759.26	222.67	6132	3001465.80	299430.15	217.81	8182	3001237.57	300272.50	215.03
2033	3001479.53	299413.99	217.98	4083	3001720.10	298758.75	222.65	6133	3001477.54	299451.63	215.78	8183	3001204.27	300220.09	214.50
2034	3001482.02	299399.08	217.97	4084	3001726.53	298769.69	222.39	6134	3001462.05	299426.98	218.84	8184	3001226.99	300258.24	214.84
2035	3001487.89	299385.32	218.02	4085	3001702.26	298729.98	222.92	6135	3001468.54	299438.20	217.06	8185	3001219.07	300246.29	214.80
2036	3001489.35	299377.72	218.03	4086	3001719.14	298758.58	222.65	6136	3001472.38	299447.18	216.22	8186	3001216.50	300242.38	214.88
2037	3001492.85	299369.83	217.93	4087	3001706.74	298739.06	222.87	6137	3001491.07	299478.29	216.30	8187	3001211.78	300234.60	215.74
2038	3001493.88	299365.59	217.82	4088	3001699.04	298729.48	222.88	6138	3001463.63	299434.84	217.32	8188	3001218.90	300246.60	214.79
2039	3001496.67	299355.34	217.65	4089	3001715.45	298758.12	222.62	6139	3001485.19	299472.07	216.32	8189	3001233.73	300271.21	214.88
2040	3001499.30	299347.01	217.51	4090	3001722.00	298769.07	222.41	6140	3001489.84	299480.14	216.62	8190	3001237.87	300278.70	215.20
2041	3001503.53	299338.39	217.30	4091	3001702.87	298737.82	222.79	6141	3001466.72	299442.30	216.83	8191	3001240.37	300283.54	215.13
2042	3001507.91	299325.24	217.43	4092	3001697.33	298728.76	222.82	6142	3001460.13	299431.45	218.21	8192	3001222.81	300254.67	214.76
2043	3001516.38	299320.42	217.31	4093	3001696.29	298728.63	222.79	6143	3001482.92	299469.75	216.11	8193	3001230.51	300268.46	214.92
2044	3001526.17	299300.83	217.32	4094	3001717.93	298768.31	222.41	6144	3001489.04	299481.14	216.85	8194	3001226.49	300262.88	214.96
2045	3001519.60	299292.94	217.35	4095	3001710.40	298757.47	222.50	6145	3001465.56	299443.88	216.76	8195	3001198.07	300216.95	214.16
2046	3001533.62	299279.94	217.58	4096	3001697.61	298736.81	222.72	6146	3001477.49	299464.21	215.64	8196	3001211.43	300239.86	215.01
2047	3001529.10	299264.42	217.56	4097	3001691.97	298727.77	222.73	6147	3001461.61	299439.50	216.95	8197	3001221.92	300257.54	214.81
2048	3001541.22	299250.39	217.57	4098	3001716.02	298767.91	222.40	6148	3001473.29	299459.92	215.61	8198	3001236.44	300281.87	215.16
2049	3001547.68	299225.95	217.76	4099	3001726.91	298788.34	222.15	6149	3001458.22	299436.28	217.30	8199	3001219.82	300254.63	214.77
2050	3001549.28	299201.54	218.03	4100	3001695.40	298736.71	222.70	6150	3001463.18	299446.65	216.52	8200	3001205.71	300231.63	215.08
8201	3001238.30	300285.69	215.11	8221	3001196.46	300232.33	214.33	8241	3001227.65	300310.16	215.08	8261	3001197.73	300294.32	214.87
8202	3001232.01	300275.33	214.87	8222	3001221.02	300273.39	214.90	8242	3001204.91	300274.60	214.81	8262	3001214.96	300325.65	214.71
8203	3001217.61	300251.67	214.80	8223	3001211.81	300258.93	214.83	8243	3001197.08	300261.63	214.73	8263	3001184.40	300275.11	214.56
8204	3001235.07	300280.68	215.09	8224	3001220.59	300273.50	214.90	8244	3001221.09	300306.60	215.68	8264	3001202.33	300308.46	214.82
8205	3001206.73	300237.42	215.81	8225	3001217.16	300270.58	214.84	8245	3001183.39	300244.94	214.79	8265	3001188.63	300288.93	214.46
8206	3001192.60	300214.12	213.68	8226	3001220.08	300276.23	214.85	8246	3001209.42	300288.14	214.87	8266	3001208.27	300322.04	214.79
8207	3001233.48	300283.07	215.12	8227	3001226.46	300287.32	215.22	8247	3001196.72	300270.05	214.75	8267	3001177.05	300270.68	215.20
8208	3001221.54	300263.68	214.86	8228	3001191.34	300229.91	213.86	8248	3001188.49	300256.88	214.96	8268	3001196.24	300304.95	214.31
8209	3001224.68	300268.96	214.85	8229	3001216.02	300271.25	214.84	8249	3001214.03	300302.73	215.47	8269	3001181.41	300285.39	214.36
8210	3001229.78	300277.85	214.91	8230	3001198.81	300243.26	214.96	8250	3001223.02	300319.65	214.56	8270	3001199.92	300317.37	214.80
8211	3001212.46	300250.44	214.75	8231	3001232.13	300300.48	215.58	8251	3001200.96	300283.55	214.83	8271	3001188.08	300300.69	213.97
8212	3001228.27	300277.69	214.84	8232	3001212.63	300269.63	214.78	8252	3001222.41	300319.20	214.63	8272	3001174.11	300281.47	214.55
8213	3001219.33	300263.26	214.84	8233	3001214.94	300273.78	214.87	8253	3001190.48	300266.71	214.83	8273	3001191.39	300312.56	214.07
8214	3001201.52	300234.97	214.82	8234	3001202.47	300254.21	214.77	8254	3001180.15	300253.01	214.91	8274	3001181.97	300297.48	214.12
8215	3001228.59	300280.57	215.10	8235	3001219.14	300283.10	214.92	8255	3001216.98	300316.48	214.93	8275	3001173.75	300293.36	214.37
8216	3001225.23	300275.50	214.81	8236	3001224.99	300296.66	215.49	8256	3001205.61	300298.10	215.19	8276	3001181.65	300307.65	214.27
8217	3001233.64	300291.50	215.30	8237	3001212.66	300279.47	214.83	8257	3001182.97	300262.70	215.41	8277	3001167.53	300289.86	214.33
8218	3001222.59	300273.35	214.87	8238	3001204.33	300265.71	214.76	8258	3001222.67	300329.56	214.48	8278	3001172.15	300303.02	214.47
8219	3001192.96	300225.51	214.98	8239	3001193.01	300249.79	214.73	8259	3001191.63	300278.85	214.65				
8220	3001224.37	300278.34	214.80	8240	3001218.53	300293.14	215.50	8260	3001209.62	300312.79	215.18				

الشركة المنفذة / ..... استشارى المساحة ..... صفحة ٣٠

شركة الدولية للمساحة والتخريط
El Dawlia For Surveying&maps
مهندس / محمد فهمى السعيد سالم
مشروع الكفراوى السريع
الصرح القابضة
ALSARH HOLDING





هيكل تنظيمي للعاملين بمشروع القطار السريع
شركة الصرح القابضة

التاريخ : ٢٠٢٣/٠٥/١٦

اسم المشروع : مشروع القطار السريع (أكتوبر-أبوسمبل)

رقم العقد: (٢٠٢٣/٢٠٢٢/١٨١٥)

مسلسل	الاسم	الوظيفة	عدد سنوات الخبرة	ملاحظات
١	م/ أحمد عاطف بدير	مدير المشروع	١٢	
٢	م/ محمد السيد زارع	مدير التنفيذ للطرق	١٠	
٣	م/ محمد علي محمود سليم	مديرالسلامة الوقائية	١٠	
٤	م/ محمد سباق عبدالموجود	مدير المكتب الفني	٥	
٥	م/ محمود علي السيد	مهندس تخطيط وبرمجة زمنية	٥	
٦	م/ محمد سعيد مصطفي	مهندس صيانة (ميكانيكا وكهرباء)	٦	
٧	م/ محمود السعيد عبدالوهاب	مهندس تنفيذ طرق	٥	
٨	م/ محمد عمران ياسين	مهندس تنفيذ طرق	٣	
٩	م/ ادم عبدالباسط جابر	مدير ضبط الجودة	٨	
١٠	ا/ رامي محمد	حاسب كميات	١٩	
١١	ا/ ايمن عبدالجليل	مساح	٣	
١٢	ا/ علاء محمد عبدربه	مساح	٧	
١٣	ا/ أحمد محمد عبدالوهاب	مساح	٧	
١٤	ا/ عبدالله حامد	مساح	٣	
١٥	ا/ محمود علي محمد أبوحجر	فني سلامه مرورية	١٢	
١٦	ا/ محمود عبدالعزيز الشيخ	فني سلامه مرورية	١٢	
١٧	ا/ أحمد البدري	مراقب تنفيذ	١٠	
١٨	ا/ علاءعبدالله كمال	محاسب	١٣	
١٩	ا/ محمد كمال عيد	محاسب	١٣	
٢٠	ا/ إبراهيم كمال أحمد	أمين مخازن	١٣	
٢١	ا/ أحمدصبره عبدالرحيم	مساعد مساح	٢	
٢٢	ا/ عبدالحميد عايد	مساعد مساح	٣	
٢٣	ا/ أحمدصبره حسين	مساعد مساح	٣	
٢٤	ا/ محي الدين أحمد	فني مواد	٨	

الشركه المنفذه

الاسم :

التوقيع :

مكتب الرائد للاستشارات الهندسيه

الاسم :

التوقيع :

الهيئه العامه للطرق والكباري

الاسم :

التوقيع :





هيكل تنظيمي للعاملين بمشروع القطار السريع
شركة الصرح القابضة

التاريخ : ٢٠٢٣/٠٥/١٦

اسم المشروع : مشروع القطار السريع (أكتوبر-أبوسمبل)

رقم العقد: (٢٠٢٣/٢٠٢٢/١٨١٥)

مسلسل	الاسم	الوظيفة	عدد سنوات الخبرة	ملاحظات
١	م/ أحمد عاطف بدير	مدير المشروع	١٢	
٢	م/ محمد السيد زارع	مدير التنفيذ للطرق	١٠	
٣	م/ محمد علي محمود سليم	مديرالسلامة الوقائية	١٠	
٤	م/ محمد سباق عبدالموجود	مدير المكتب الفني	٥	
٥	م/ محمود علي السيد	مهندس تخطيط وبرمجة زمنية	٥	
٦	م/ محمد سعيد مصطفي	مهندس صيانة (ميكانيكا وكهرباء)	٦	
٧	م/ محمود السعيد عبدالوهاب	مهندس تنفيذ طرق	٥	
٨	م/ محمد عمران ياسين	مهندس تنفيذ طرق	٣	
٩	م/ ادم عبدالباسط جابر	مدير ضبط الجودة	٨	
١٠	ا/ رامي محمد	حاسب كميات	١٩	
١١	ا/ ايمن عبدالجليل	مساح	٣	
١٢	ا/ علاء محمد عبدربه	مساح	٧	
١٣	ا/ أحمد محمد عبدالوهاب	مساح	٧	
١٤	ا/ عبدالله حامد	مساح	٣	
١٥	ا/ محمود علي محمد أبوحجر	فني سلامه مرورية	١٢	
١٦	ا/ محمود عبدالعزيز الشيخ	فني سلامه مرورية	١٢	
١٧	ا/ أحمد البدري	مراقب تنفيذ	١٠	
١٨	ا/ علاءعبدالله كمال	محاسب	١٣	
١٩	ا/ محمد كمال عيد	محاسب	١٣	
٢٠	ا/ إبراهيم كمال أحمد	أمين مخازن	١٣	
٢١	ا/ أحمدصبره عبدالرحيم	مساعد مساح	٢	
٢٢	ا/ عبدالحميد عايد	مساعد مساح	٣	
٢٣	ا/ أحمدصبره حسين	مساعد مساح	٣	
٢٤	ا/ محي الدين أحمد	فني مواد	٨	

الشركه المنفذه

الاسم :

التوقيع :

مكتب الرائد للاستشارات الهندسيه

الاسم :

التوقيع :

الهيئه العامه للطرق والكباري

الاسم :

التوقيع :