UNIVERSAL INSPECTION REQUEST	NEGIDA CONTRACTING نجيدة للمقاولات	SYSTRA SHAKER

RECEIPT of NOTIFICATION - Minimum Notice Period not less than 24 Hours
The Work described below will be complete and ready for inspection at planned time shown

Contractor Company	NEGIDA company			Designer Company*				DR.Hassan Mahdy (H.M.C)			
Issued by Contractor	Name: Samir Helmy		Sign	Date				Time			
				27/9/2023							
Contractor UIR Reference				Refers To MIR :							
Received by ER			UIR	C1	C2	C3	DD	MM	YY	HH	MM
							27	9	2023		

CODE -1	CODE -1	CODE -1	CODE -2	CODE -3

EXPLANATION OF WORK TO BE INSPECTED

AREA	Element
12+500 → 15+800	Backfilling layer from 12+500 To 13+750

Inspection Description:

INSPECTION DETAILS The Following will be ready at the Planned Inspection Time

Planned Inspection Date	Planned Inspection Time

COMPLIANCE EVIDENCE Must be included as appropriate

Checklist Attached ☐	Test Results Attached ☐	Calibration Attached ☐	Other as Indicated ☐
Other attachments	Surveying sheets (Master sheet + Cross sections + Width sheets + Center line Coordinates)		
Drawing Reference	ITP Reference	MS Reference	
PLAN PROFILE VER 11	NA	NA	

Comments by: (GARB SYRVEY CONSALTANT (XYZ))	Comments by: GENERAL CONSALTANT (SYSTRA)
• Surveying works (levels - coordinates - width) are inspected and found : Accept • Work may : Proceed	
NAME:- 9:55 am 9:55 am	

INSPECTION RESULT					Approval Status	Please Tick if Not Attend
Organisation	Name	Sign	Date	Time	A-AWC-R	
Contractor Engineer	Samir Helmy		27/9/2023			
Contractor QA/QC*	XYZ		27/9/2023		A	
	H.M.C		28/9/2023		A	
Employers Representative						

* Designer

وزارة النقل
الهيئة العامة للطرق والكباري والنقل البري

محضر استلام الميزانية الشبكية من الشركات المنفذة

التاريخ : 27 / 9 / 2023

اسم المشروع : مشروع القطار السريع (العين السخنة - العلمين)

قامت شركة اكس واي زد (XYZ) للأعمال المساحية (استشاري الاعمال المساحية لهيئة الطرق والكباري) باستلام الميزانية الشبكية

من شركة / ..... كمب 5 .....

من المحطة رقم : ..... 12+500 ..... الى المحطة رقم : ..... 13+750 .....

بنود مهمه يجب ان يتم استيفائها قبل الإستلام:

- يتم استلام البيانات بعد الانتهاء من الرصد مباشرة من الجهاز المستخدم بأي صيغة. (RAW DATA)
- يتم اعتماد طريقة الميزانية المنتظمة و المتقدمة فقط في مشروع القطار الكهربائي السريع.
- يتم اعتماد الارصاد والميزانيات المرفوعة بأجهزة مفحوصة ولها شهادات معايرة سارية حديثة فقط لا تقل مدة اخر معايرة للجهاز عن 3 اشهر.
- يتم مراجعة شهادات المعايرة مع التوكيل بشكل مباشر وفي حالة ظهور شهادة مزورة يتم استبعاد الجهاز والشخص المسؤول فورا.
- يجب ان يكون القائم باعمال الميزانية من المتخصصين في مجال المساحة وله خبرة مناسبة.
- تتم مطابقة واستلام الاعمال في الموقع وفي حالة عدم مطابقة المنسوب في اكثر من 4 اماكن موزعين على المنطقة, لا يعتد بالميزانية الشبكية وتتم اعادة رصدها.

ملاحظات :- تسليم نهائي للقطاع من 12+500 الى 13+750

مهندس الشركة المنفذة	استشاري المساحة	استشاري المشروع	مهندس الهيئة

ریگ مسلح تقویتی مرکز از کیلومتر 12+500 تا کیلومتر 12+750 مرکز نمونه‌برداری

Point	Easting	Northing	Elev	code
1269976	724901.6152	776899.2267	230.5113	as built
1269977	724891.6274	776898.8955	230.6065	as built
1269978	724881.8317	776898.5443	230.6916	as built
1269980	724861.7502	776898.0118	230.9119	as built
1269981	724851.8444	776897.8906	231.0071	as built
1269982	724841.6987	776897.5194	231.1529	as built
1269983	724831.6129	776897.1882	231.2374	as built
1269984	724821.8271	776896.857	231.3426	as built
1269985	724811.7214	776896.6057	231.4577	as built
1269986	724801.7356	776896.2145	231.5729	as built
1269987	724791.7199	776895.9733	231.638	as built
1269988	724781.7541	776895.7921	231.7792	as built
1269989	724771.7083	776895.4809	231.8683	as built
1269990	724761.7826	776895.1497	231.9535	as built
1269991	724751.7868	776894.8186	232.0986	as built
1269992	724741.6911	776894.5672	232.1398	as built
1269993	724731.6853	776894.176	232.2689	as built
1269994	724721.6996	776893.9348	232.4141	as built
1269995	724711.9038	776893.7536	232.4992	as built
1269996	724701.708	776893.4424	232.6044	as built
1269997	724691.8229	776893.1111	232.7195	as built
1269998	724681.9165	776892.7799	232.7947	as built
1269999	724671.7708	776892.5287	232.8998	as built
1270000	724661.685	776892.1375	233.005	as built
1270001	724651.8992	776891.8963	233.1301	as built
1270002	724641.7935	776891.7551	233.2155	as built
1270003	724631.8077	776891.4038	233.3604	as built
1270004	724621.792	776891.0726	233.4956	as built
1270005	724611.8262	776890.7414	233.5807	as built
1270006	724601.7804	776890.4902	233.6759	as built
1270007	724591.8547	776890.099	233.761	as built
1270008	724581.8589	776889.8578	233.8662	as built
1270009	724571.7632	776889.6265	233.9813	as built
1270010	724561.7574	776889.3653	234.0565	as built
1270011	724551.7717	776889.0941	234.1616	as built
1270012	724541.9759	776888.7529	234.2968	as built
1270013	724531.7801	776888.3717	234.3919	as built
1270014	724521.8944	776888.1405	234.4771	as built
1270015	724511.9886	776887.8693	234.6223	as built
1270016	724501.8429	776887.498	234.6974	as built
1270017	724491.7571	776887.3568	234.7926	as built
1270018	724481.9713	776886.9956	234.9377	as built
1270019	724471.8656	776886.6544	235.0229	as built
1270020	724461.8798	776886.3732	235.128	as built
1270021	724451.8641	776886.132	235.2482	as built
1270022	724441.8983	776885.7507	235.3183	as built
1270023	724431.8525	776885.5195	235.4235	as built
1270024	724421.9268	776885.2483	235.5586	as built
1270025	724411.951	776884.8771	235.6538	as built
1270026	724401.8553	776884.7859	235.7389	as built
1270027	724391.8295	776884.3707	235.8841	as built
1270028	724381.8438	776884.0594	235.9992	as built
1270029	724372.048	776883.7522	236.0644	as built
1270030	724361.8522	776883.511	236.1995	as built
1270031	724351.9665	776883.1298	236.2847	as built
1270032	724342.0607	776882.8986	236.3898	as built
1270033	724331.915	776882.6274	236.505	as built
1270034	724321.8292	776882.3561	236.5801	as built
1270035	724312.0434	776882.1149	236.6853	as built

ریگ مسلح تقویتی مرکز از کیلومتر 12+500 تا کیلومتر 12+750 مرکز نمونه‌برداری

Point	Easting	Northing	Elev	code
1270036	724301.9577	776881.7937	236.8204	as built
1270037	724291.9519	776881.4125	236.9156	as built
1270038	724281.9962	776881.1313	237.0007	as built
1270039	724271.9704	776880.8901	237.1459	as built
1270040	724261.9246	776880.5088	237.221	as built
1270041	724251.9989	776880.2276	237.3162	as built
1270042	724242.0031	776880.0064	237.4613	as built
1270043	724231.9074	776879.6352	237.5465	as built
1270044	724221.9016	776879.494	237.6516	as built
1270045	724211.9159	776879.1328	237.7668	as built
1270046	724201.8567	776878.8772	237.8519	as built
1270047	724192.8193	776878.6057	237.9371	as built
1270048	724182.652	776878.4345	238.0222	as built
1270049	724172.6462	776878.1729	238.1174	as built
1270050	724162.6377	776877.9116	238.2025	as built
1270051	724152.6291	776877.6504	238.2877	as built
1270052	724142.6205	776877.3892	238.3728	as built
1270053	724132.6119	776877.1279	238.4579	as built
1270054	724122.6033	776876.8667	238.5431	as built
1270055	724112.5947	776876.6055	238.6282	as built
1270056	724102.5861	776876.3442	238.7133	as built
1270057	724092.5774	776876.0830	238.7985	as built
1270058	724082.5688	776875.8218	238.8836	as built
1270059	724072.5602	776875.5606	238.9687	as built
1270060	724062.5516	776875.2993	239.0539	as built
1270061	724052.5429	776875.0381	239.1390	as built
1270062	724042.5343	776874.7769	239.2241	as built
1270063	724032.5257	776874.5156	239.3093	as built
1270064	724022.5171	776874.2544	239.3944	as built
1270065	724012.5084	776873.9932	239.4795	as built
1270066	724002.4998	776873.7319	239.5647	as built
1270067	723992.4912	776873.4707	239.6498	as built
1270068	723982.4825	776873.2095	239.7349	as built
1270069	723972.4739	776872.9483	239.8201	as built
1270070	723962.4653	776872.6870	239.9052	as built
1270071	723952.4566	776872.4258	239.9903	as built
1270072	723942.4480	776872.1646	240.0755	as built
1270073	723932.4394	776871.9033	240.1606	as built
1270074	723922.4307	776871.6421	240.2457	as built
1270075	723912.4221	776871.3809	240.3308	as built
1270076	723902.4135	776871.1196	240.4159	as built
1270077	723892.4048	776870.8584	240.5011	as built
1270078	723882.3962	776870.5971	240.5862	as built
1270079	723872.3875	776870.3359	240.6713	as built
1270080	723862.3789	776870.0747	240.7564	as built
1270081	723852.3702	776869.8134	240.8416	as built
1270082	723842.3616	776869.5522	240.9267	as built
1270083	723832.3529	776869.2910	241.0118	as built
1270084	723822.3443	776868.9298	241.0969	as built
1270085	723812.3356	776868.6685	241.1821	as built
1270086	723802.3270	776868.4073	241.2672	as built
1270087	723792.3183	776868.1461	241.3523	as built
1270088	723782.3097	776867.8848	241.4374	as built
1270089	723772.3010	776867.6236	241.5226	as built
1270090	723762.2924	776867.3624	241.6077	as built
1270091	723752.2837	776867.1011	241.6928	as built
1270092	723742.2751	776866.8399	241.7779	as built
1270093	723732.2664	776866.5787	241.8631	as built
1270094	723722.2578	776866.3174	241.9482	as built
1270095	723712.2491	776866.0562	242.0333	as built
1270096	723702.2405	776865.7950	242.1184	as built
1270097	723692.2318	776865.5337	242.2036	as built
1270098	723682.2232	776865.2725	242.2887	as built
1270099	723672.2145	776865.0113	242.3738	as built
1270100	723662.2059	776864.7501	242.4589	as built
1270101	723652.1972	776864.4888	242.5441	as built
1270102	723642.1886	776864.2276	242.6292	as built
1270103	723632.1799	776863.9664	242.7143	as built
1270104	723622.1713	776863.7052	242.7994	as built
1270105	723612.1626	776863.4439	242.8846	as built
1270106	723602.1540	776863.1827	242.9697	as built
1270107	723592.1453	776862.9215	243.0548	as built
1270108	723582.1367	776862.6602	243.1399	as built
1270109	723572.1280	776862.3990	243.2251	as built
1270110	723562.1194	776862.1378	243.3102	as built
1270111	723552.1107	776861.8765	243.3953	as built
1270112	723542.1021	776861.6153	243.4804	as built
1270113	723532.0934	776861.3541	243.5656	as built
1270114	723522.0848	776861.0928	243.6507	as built
1270115	723512.0761	776860.8316	243.7358	as built
1270116	723502.0675	776860.5704	243.8209	as built
1270117	723492.0588	776860.3091	243.9061	as built
1270118	723482.0502	776860.0479	243.9912	as built
1270119	723472.0415	776859.7867	244.0763	as built
1270120	723462.0329	776859.5254	244.1614	as built
1270121	723452.0242	776859.2642	244.2466	as built
1270122	723442.0156	776858.9030	244.3317	as built
1270123	723432.0069	776858.7417	244.4168	as built
1270124	723421.9983	776858.4805	244.5020	as built
1270125	723411.9896	776858.2193	244.5871	as built
1270126	723401.9810	776858.0580	244.6722	as built
1270127	723391.9723	776857.7968	244.7573	as built
1270128	723381.9637	776857.5356	244.8425	as built
1270129	723372.0550	776857.2743	244.9276	as built
1270130	723362.0464	776857.0131	245.0127	as built
1270131	723352.0377	776856.7519	245.0978	as built
1270132	723342.0291	776856.4906	245.1829	as built
1270133	723332.0204	776856.2294	245.2681	as built
1270134	723322.0118	776856.0682	245.3532	as built
1270135	723312.0031	776855.8069	245.4383	as built
1270136	723301.9945	776855.5457	245.5234	as built
1270137	723291.9858	776855.2845	245.6086	as built
1270138	723281.9772	776855.0232	245.6937	as built
1270139	723271.9685	776854.7620	245.7788	as built
1270140	723261.9599	776854.5008	245.8639	as built
1270141	723251.9512	776854.2395	245.9491	as built
1270142	723241.9426	776853.9783	246.0342	as built
1270143	723231.9339	776853.7171	246.1193	as built
1270144	723221.9253	776853.4558	246.2044	as built
1270145	723211.9166	776853.1946	246.2896	as built
1270146	723201.9080	776852.9334	246.3747	as built
1270147	723191.8993	776852.6721	246.4598	as built
1270148	723181.8907	776852.4109	246.5449	as built
1270149	723171.8820	776852.1497	246.6301	as built
1270150	723161.8734	776851.8884	246.7152	as built
1270151	723151.8647	776851.6272	246.8003	as built
1270152	723141.8561	776851.3660	246.8854	as built
1270153	723131.8474	776851.1047	246.9706	as built
1270154	723121.8388	776850.8435	247.0557	as built
1270155	723111.8301	776850.5823	247.1408	as built
1270156	723101.8215	776850.3210	247.2259	as built
1270157	723091.8128	776850.0598	247.3111	as built
1270158	723081.8042	776849.7986	247.3962	as built
1270159	723071.7955	776849.5373	247.4813	as built
1270160	723061.7869	776849.2761	247.5664	as built
1270161	723051.7782	776849.0149	247.6516	as built
1270162	723041.7696	776848.7536	247.7367	as built
1270163	723031.7609	776848.4924	247.8218	as built
1270164	723021.7523	776848.2312	247.9069	as built
1270165	723011.7436	776847.9699	247.9921	as built
1270166	723001.7350	776847.7087	248.0772	as built
1270167	722991.7263	776847.4475	248.1623	as built
1270168	722981.7177	776847.1862	248.2474	as built
1270169	722971.7090	776846.9250	248.3326	as built
1270170	722961.7004	776846.6638	248.4177	as built
1270171	722951.6917	776846.4025	248.5028	as built
1270172	722941.6831	776846.1413	248.5879	as built
1270173	722931.6744	776845.8801	248.6731	as built
1270174	722921.6658	776845.6188	248.7582	as built
1270175	722911.6571	776845.3576	248.8433	as built
1270176	722901.6485	776845.0964	248.9284	as built
1270177	722891.6398	776844.8351	249.0136	as built
1270178	722881.6312	776844.5739	249.0987	as built
1270179	722871.6225	776844.3127	249.1838	as built
1270180	722861.6139	776844.0514	249.2689	as built
1270181	722851.6052	776843.7902	249.3541	as built
1270182	722841.5966	776843.5290	249.4392	as built
1270183	722831.5879	776843.2677	249.5243	as built
1270184	722821.5793	776843.0065	249.6094	as built
1270185	722811.5706	776842.7453	249.6946	as built
1270186	722801.5620	776842.4841	249.7797	as built
1270187	722791.5533	776842.2228	249.8648	as built
1270188	722781.5447	776841.9616	249.9499	as built
1270189	722771.5360	776841.7004	250.0351	as built
1270190	722761.5274	776841.4391	250.1202	as built
1270191	722751.5187	776841.1779	250.2053	as built
1270192	722741.5101	776840.9167	250.2904	as built
1270193	722731.5014	776840.6554	250.3756	as built
1270194	722721.4928	776840.3942	250.4607	as built
1270195	722711.4841	776840.1330	250.5458	as built
1270196	722701.4755	776839.8717	250.6309	as built
1270197	722691.4668	776839.6105	250.7161	as built
1270198	722681.4582	776839.3493	250.8012	as built
1270199	722671.4495	776839.0880	250.8863	as built
1270200	722661.4409	776838.8268	250.9714	as built
1270201	722651.4322	776838.5656	251.0566	as built
1270202	722641.4236	776838.3043	251.1417	as built
1270203	722631.4149	776838.0431	251.2268	as built
1270204	722621.4063	776837.7819	251.3119	as built
1270205	722611.3976	776837.5206	251.3971	as built
1270206	722601.3890	776837.2594	251.4822	as built
1270207	722591.3803	776836.9982	251.5673	as built
1270208	722581.3717	776836.7369	251.6524	as built
1270209	722571.3630	776836.4757	251.7376	as built
1270210	722561.3544	776836.2145	251.8227	as built
1270211	722551.3457	776835.9532	251.9078	as built
1270212	722541.3371	776835.6920	251.9929	as built
1270213	722531.3284	776835.4308	252.0781	as built
1270214	722521.3198	776835.1695	252.1632	as built
1270215	722511.3111	776834.9083	252.2483	as built
1270216	722501.3025	776834.6471	252.3334	as built
1270217	722491.2938	776834.3858	252.4186	as built
1270218	722481.2852	776834.1246	252.5037	as built
1270219	722471.2765	776833.8634	252.5888	as built
1270220	722461.2679	776833.6021	252.6739	as built
1270221	722451.2592	776833.3409	252.7591	as built
1270222	722441.2506	776833.0797	252.8442	as built
1270223	722431.2419	776832.8184	252.9293	as built
1270224	722421.2333	776832.5572	253.0145	as built
1270225	722411.2246	776832.2960	253.0996	as built
1270226	722401.2160	776832.0347	253.1847	as built
1270227	722391.2073	776831.7735	253.2698	as built
1270228	722381.1987	776831.5123	253.3550	as built
1270229	722371.1900	776831.2510	253.4401	as built
1270230	722361.1814	776830.9898	253.5252	as built
1270231	722351.1727	776830.7286	253.6103	as built
1270232	722341.1641	776830.4673	253.6955	as built
1270233	722331.1554	776830.2061	253.7806	as built
1270234	722321.1468	776829.9448	253.8657	as built
1270235	722311.1381	776829.6836	253.9508	as built
1270236	722301.1295	776829.4224	254.0360	as built
1270237	722291.1208	776829.1611	254.1211	as built
1270238	722281.1122	776828.8999	254.2062	as built
1270239	722271.1035	776828.6387	254.2914	as built
1270240	722261.0949	776828.3774	254.3765	as built
1270241	722251.0862	776828.1162	254.4616	as built
1270242	722241.0776	776827.8550	254.5467	as built
1270243	722231.0689	776827.5937	254.6319	as built
1270244	722221.0603	776827.3325	254.7170	as built
1270245	722211.0516	776827.0713	254.8021	as built
1270246	722201.0430	776826.8100	254.8872	as built
1270247	722190.9343	776826.5488	254.9724	as built
1270248	722180.9257	776826.2876	255.0575	as built
1270249	722170.9170	776826.0263	255.1426	as built
1270250	722160.9084	776825.7651	255.2278	as built
1270251	722150.8997	776825.5039	255.3129	as built
1270252	722140.8911	776825.2426	255.3980	as built
1270253	722130.8824	776824.9814	255.4831	as built
1270254	722120.8738	776824.7202	255.5683	as built
1270255	722110.8651	776824.4589	255.6534	as built
1270256	722100.8565	776824.1977	255.7385	as built
1270257	722090.8478	776823.9365	255.8236	as built
1270258	722080.8392	776823.6753	255.9088	as built
1270259	722070.8305	776823.4140	255.9939	as built
1270260	722060.8219	776823.1528	256.0790	as built
1270261	722050.8132	776822.8916	256.1641	as built
1270262	722040.8046	776822.6303	256.2493	as built
1270263	722030.7959	776822.3691	256.3344	as built
1270264	722020.7873	776822.1079	256.4195	as built
1270265	722010.7786	776821.8466	256.5047	as built
1270266	722000.7700	776821.5854	256.5898	as built
1270267	721990.7613	776821.3242	256.6749	as built
1270268	721980.7527	776821.0629	256.7600	as built
1270269	721970.7440	776820.8017	256.8452	as built
1270270	721960.7354	776820.5405	256.9303	as built
1270271	721950.7267	776820.2792	257.0154	as built
1270272	721940.7181	776820.0180	257.1005	as built
1270273	721930.7094	776819.7568	257.1857	as built
1270274	721920.7008	776819.4955	257.2708	as built
1270275	721910.6921	776819.2343	257.3559	as built
1270276	721900.6835	776818.9731	257.4410	as built
1270277	721890.6748	776818.7118	257.5262	as built
1270278	721880.6662	776818.4506	257.6113	as built
1270279	721870.6575	776818.1894	257.6964	as built
1270280	721860.6489	776817.9281	257.7815	as built
1270281	721850.6402	776817.6669	257.8667	as built
1270282	721840.6316	776817.4057	257.9518	as built
1270283	721830.6229	776817.1444	258.0369	as built
1270284	721820.6143	776816.8832	258.1220	as built
1270285	721810.6056	776816.6220	258.2072	as built
1270286	721800.5970	776816.3607	258.2923	as built
1270287	721790.5883	776816.0995	258.3774	as built
1270288	721780.5797	776815.8383	258.4625	as built
1270289	721770.5710	776815.5770	258.5477	as built
1270290	721760.5624	776815.3158	258.6328	as built
1270291	721750.5537	776815.0546	258.7179	as built
1270292	721740.5451	776814.7933	258.8030	as built
1270293	721730.5364	776814.5321	258.8882	as built
1270294	721720.5278	776814.2709	258.9733	as built
1270295	721710.5191	776813.9996	259.0584	as built
1270296	721700.5105	776813.7384	259.1435	as built
1270297	721690.5018	776813.4772	259.2287	as built
1270298	721680.4932	776813.2159	259.3138	as built
1270299	721670.4845	776812.9547	259.3989	as built
1270300	721660.4759	776812.6935	259.4840	as built
1270301	721650.4672	776812.4322	259.5692	as built
1270302	721640.4586	776812.1710	259.6543	as built
1270303	721630.4499	776811.9098	259.7394	as built
1270304	721620.4413	776811.6485	259.8245	as built
1270305	721610.4326	776811.3873	259.9097	as built
1270306	721600.4240	776811.1261	259.9948	as built
1270307	721590.4153	776810.8648	260.0799	as built
1270308	721580.4067	776810.6036	260.1650	as built
1270309	721570.3980	776810.3424	260.2502	as built
1270310	721560.3894	776810.0811	260.3353	as built
1270311	721550.3807	776809.8199	260.4204	as built
1270312	721540.3721	776809.5587	260.5055	as built
1270313	721530.3634	776809.2974	260.5907	as built
1270314	721520.3548	776809.0362	260.6758	as built
1270315	721510.3461	776808.7750	260.7609	as built
1270316	721500.3375	776808.5137	260.8460	as built
1270317	721490.3288	776808.2525	260.9312	as built
1270318	721480.3202	776807.9913	261.0163	as built
1270319	721470.3115	776807.7300	261.1014	as built
1270320	721460.3029	776807.4688	261.1865	as built
1270321	721450.2942	776807.2076	261.2717	as built
1270322	721440.2856	776806.9463	261.3568	as built
1270323	721430.2769	776806.6851	261.4419	as built
1270324	721420.2683	776806.4239	261.5271	as built
1270325	721410.2596	776806.1626	261.6122	as built
1270326	721400.2510	776805.9014	261.6973	as built
1270327	721390.2423	776805.6402	261.7824	as built
1270328	721380.2337	776805.3789	261.8676	as built
1270329	721370.2250	776805.1177	261.9527	as built
1270330	721360.2164	776804.8565	262.0378	as built
1270331	721350.2077	776804.5952	262.1229	as built
1270332	721340.1991	776804.3340	262.2081	as built
1270333	721330.1904	776804.0728	262.2932	as built
1270334	721320.1818	776803.8115	262.3783	as built
1270335	721310.1731	776803.5503	262.4634	as built
1270336	721300.1645	776803.2891	262.5486	as built
1270337	721290.1558	776803.0278	262.6337	as built
1270338	721280.1472	776802.7666	262.7188	as built
1270339	721270.1385	776802.5054	262.8039	as built
1270340	721260.1299	776802.2441	262.8891	as built
1270341	721250.1212	776801.9829	262.9742	as built
1270342	721240.1126	776801.7217	263.0593	as built
1270343	721230.1039	776801.4604	263.1444	as built
1270344	721220.0953	776801.1992	263.2296	as built
1270345	721210.0866	776800.9380	263.3147	as built
1270346	721200.0780	776800.6767	263.3998	as built
1270347	721190.0693	776800.4155	263.4849	as built
1270348	721180.0607	776800.1543	263.5701	as built
1270349	721170.0520	776799.8930	263.6552	as built
1270350	721160.0434	776799.6318	263.7403	as built
1270351	721150.0347	776799.3706	263.8254	as built
1270352	721140.0261	776799.1093	263.9106	as built
1270353	721130.0174	776798.8481	263.9957	as built
1270354	721120.0088	776798.5869	264.0808	as built
1270355	721110.0001	776798.3256	264.1659	as built
1270356	721099.9915	776798.0644	264.2511	as built
1270357	721089.9828	776797.8032	264.3362	as built
1270358	721079.9742	776797.5419	264.4213	as built
1270359	721069.9655	776797.2807	264.5064	as built
1270360	721059.9569	776797.0195	264.5916	as built
1270361	721049.9482	776796.7582	264.6767	as built
1270362	721039.9396	776796.4970	264.7618	as built
1270363	721029.9309	776796.2358	264.8469	as built
1270364	721019.9223	776795.9745	264.9321	as built
1270365	721009.9136	776795.7133	265.0172	as built
1270366	720999.9050	776795.4521	265.1023	as built
1270367	720989.8963	776795.1908	265.1874	as built
1270368	720979.8877	776794.9296	265.2726	as built
1270369	720969.8790	776794.6684	265.3577	as built
1270370	720959.8704	776794.4071	265.4428	as built
1270371	720949.8617	776794.1459	265.5279	as built
1270372	720939.8531	776793.8847	265.6131	as built
1270373	720929.8444	776793.6234	265.6982	as built
1270374	720919.8358	776793.3622	265.7833	as built
1270375	720909.8271	776793.1010	265.8684	as built
1270376	720899.8185	776792.8397	265.9536	as built
1270377	720889.8098	776792.5785	266.0387	as built
1270378	720879.8012	776792.3173	266.1238	as built
1270379	720869.7925	776792.0560	266.2089	as built
1270380	720859.7839	776791.7948	266.2941	as built
1270381	720849.7752	776791.5336	266.3792	as built
1270382	720839.7666	776791.2723	266.4643	as built
1270383	720829.7579	776791.0111	266.5494	as built
1270384	720819.7493	776790.7499	266.6346	as built
1270385	720809.7406	776790.4886	266.7197	as built
1270386	720799.7320	776790.2274	266.8048	as built
1270387	720789.7233	776789.9662	266.8899	as built
1270388	720779.7147	776789.7049	266.9751	as built
1270389	720769.7060	776789.4437	267.0602	as built
1270390	720759.6974	776789.1825	267.1453	as built
1270391	720749.6887	776788.9212	267.2304	as built
1270392	720739.6801	776788.6600	267.3156	as built
1270393	720729.6714	776788.3988	267.4007	as built
1270394	720719.6628	776788.1375	267.4858	as built
1270395	720709.6541	776787.8763	267.5709	as built
1270396	720699.6455	776787.6151	267.6561	as built
1270397	720689.6368	776787.3538	267.7412	as built
1270398	720679.6282	776787.0926	267.8263	as built
1270399	720669.6195	776786.8314	267.9114	as built
1270400	720659.6109	776786.5701	267.9966	as built
1270401	720649.6022	776786.3089	268.0817	as built
1270402	720639.5936	776786.0477	268.1668	as built
1270403	720629.5849	776785.7864	268.2519	as built
1270404	720619.5763	776785.5252	268.3371	as built
1270405	720609.5676	776785.2640	268.4222	as built
1270406	720599.5590	776785.0027	268.5073	as built
1270407	720589.5503	776784.7415	268.5924	as built
1270408	720579.5417	776784.4803	268.6776	as built
1270409	720569.5330	776784.2190	268.7627	as built
1270410	720559.5244	776783.9578	268.8478	as built
1270411	720549.5157	776783.6966	268.9329	as built
1270412	720539.5071	776783.4353	269.0181	as built
1270413	720529.4984	776783.1741	269.1032	as built
1270414	720519.4898	776782.9129	269.1883	as built
1270415	720509.4811	776782.6516	269.2734	as built
1270416	720499.4725	776782.3904	269.3586	as built
1270417	720489.4638	776782.1292	269.4437	as built
1270418	720479.4552	776781.8679	269.5288	as built
1270419	720469.4465	776781.6067	269.6139	as built
1270420	720459.4379	776781.3455	269.6991	as built
1270421	720449.4292	776781.0842	269.7842	as built
1270422	720439.4206	776780.8230	269.8693	as built
1270423	720429.4119	776780.5618	269.9544	as built
1270424	720419.4033	776780.3005	270.0396	as built
1270425	720409.3946	776780.0393	270.1247	as built
1270426	720399.3860	776779.7781	270.2098	as built
1270427	720389.3773	776779.5168	270.2949	as built
1270428	720379.3687	776779.2556	270.3801	as built
1270429	720369.3600	776778.9944	270.4652	as built
1270430	720359.3514	776778.7331	270.5503	as built
1270431	720349.3427	776778.4719	270.6354	as built
1270432	720339.3341	776778.2107	270.7206	as built
1270433	720329.3254	776777.9494	270.8057	as built
1270434	720319.3168	776777.6882	270.8908	as built
1270435	720309.3081	776777.4270	270.9759	as built
1270436	720299.2995	776777.1657	271.0611	as built
1270437	720289.2908	776776.9045	271.1462	as built
1270438	720279.2822	776776.6433	271.2313	as built
1270439	720269.2735	776776.3820	271.3164	as built
1270440	720259.2649	776776.1208	271.4016	as built
1270441	720249.2562	776775.8596	271.4867	as built
1270442	720239.2476	776775.5983	271.5718	as built

ڤڠ سمڠي دالام ٥٢ ايلير ٥٢ ايلير ٤ ايلير 13+750 ايلير 13+500 ايلير ٤ ايلير دالام ٥٢ ايلير ٥٢ ايلير

Point	Easting	Northing	Elev	code
1284342	724242.8079	776349.9968	237.2623	as built
1284343	724242.7705	776352.9869	237.5313	as built
1284344	724242.7017	776354.2688	235.4845	as built
1284345	724242.7986	776355.3912	235.4395	as built
1284351	724242.3444	776366.5999	237.8418	as built
1284352	724242.3131	776368.5652	231.543	as built
1284356	724241.9531	776379.9864	237.3993	as built
1284357	724241.9803	776381.2772	235.4013	as built
1284358	724241.5982	776382.2887	235.4523	as built
1284359	724241.8264	776386.5502	237.4563	as built
1284360	724241.849	776388.6592	237.3313	as built
1284361	724232.8972	776349.6949	237.3745	as built
1284362	724232.748	776353.9804	237.5965	as built
1284363	724232.706	776355.0966	235.5475	as built
1284364	724232.7418	776355.9804	235.5965	as built
1284365	724231.7937	776396.3452	237.3452	as built
1284366	724231.9574	776397.813	237.5252	as built
1284367	724231.979	776397.973	237.9529	as built
1284368	724231.83	776398.2047	235.5505	as built
1284369	724231.8306	776399.056	231.748	as built
1284370	724232.4027	776399.608	231.508	as built
1284371	724232.693	776399.608	237.518	as built
1284372	724232.822	776398.476	229.678	as built
1284373	724291.743	776397.196	229.598	as built
1284374	724291.83	776396.143	231.598	as built
1284375	724291.8306	776395.519	230.139	as built
1284376	724231.7937	776396.528	230.339	as built
1284377	724231.9794	776397.973	232.219	as built
1284378	724231.8306	776398.995	212.324	as built
1284379	724231.7937	776398.208	290.924	as built
1284380	724222.8964	776349.3477	237.9214	as built
1284381	724222.815	776352.3165	237.6956	as built
1284382	724222.7637	776353.7092	235.6606	as built
1284383	724222.6611	776354.7348	235.7096	as built
1284384	724222.4429	776356.492	238.0491	as built
1284385	724222.0146	776379.43	237.6516	as built
1284386	724221.9028	776380.7747	235.6536	as built
1284387	724221.9837	776381.7163	235.6095	as built
1284388	724221.9198	776383.1057	237.6116	as built
1284389	724221.7975	776386.0958	237.4716	as built
1284399	724211.881	776396.726	231.578	as built
1284400	724211.733	776397.489	229.588	as built
1284401	724211.753	776398.778	229.488	as built
1284402	724211.665	776400.901	231.298	as built
1284403	724211.629	776405.109	237.118	as built
1284404	724211.666	776407.758	236.948	as built
1284405	724211.668	776409.887	241.158	as built
1284406	724211.395	776412.216	242.898	as built
1284407	724211.287	776414.275	249.008	as built
1284408	724211.184	776416.694	246.688	as built
1284409	724211.281	776417.134	250.05	as built
1284410	724201.796	776396.415	231.499	as built
1284411	724201.817	776397.617	229.593	as built
1284412	724201.738	776398.677	229.513	as built
1284413	724201.669	776399.99	231.573	as built
1284414	724201.569	776404.878	237.228	as built
1284415	724201.56	776407.596	237.163	as built
1284416	724201.412	776409.426	243.163	as built
1284417	724201.369	776411.895	243.113	as built
1284418	724201.261	776414.064	248.993	as built
1284419	724201.298	776416.403	248.993	as built
1284420	724201.196	776416.947	250.107	as built
1284421	724191.83	776396.143	231.598	as built
1284422	724191.743	776397.196	229.598	as built
1284423	724191.822	776398.476	229.678	as built
1284424	724191.693	776399.608	231.508	as built
1284425	724191.608	776404.608	237.518	as built
1284426	724191.485	776407.215	237.238	as built
1284427	724191.396	776409.024	243.268	as built
1284428	724191.364	776411.229	243.138	as built

ڤڠ سمڠي دالام ٥٢ ايلير ٥٢ ايلير ٤ ايلير 13+750 ايلير 13+500 ايلير ٤ ايلير دالام ٥٢ ايلير ٥٢ ايلير

Point	Easting	Northing	Elev	code
1284489	724231.762	776396.347	230.414	as built
1284490	724231.763	776397.6	232.244	as built
1284491	724211.844	776393.594	232.519	as built
1284492	724211.775	776395.056	230.459	as built
1284493	724211.786	776395.896	230.439	as built
1284494	724211.817	776397.459	232.439	as built
1284495	724201.798	776393.652	232.654	as built
1284496	724201.869	776394.665	230.484	as built
1284497	724201.78	776395.745	230.734	as built
1284498	724201.821	776396.968	232.454	as built
1284499	724201.586	776401.985	230.384	as built
1284500	724201.543	776404.594	230.204	as built
1284501	724201.455	776406.403	244.294	as built
1284502	724201.472	776408.092	244.094	as built
1284503	724201.332	776410.77	249.351	as built
1284504	724201.902	776393.031	232.45	as built
1284505	724191.813	776394.544	230.58	as built
1284506	724191.734	776395.364	230.67	as built
1284507	724191.806	776396.666	232.24	as built
1284508	724191.8	776401.894	238.41	as built
1284509	724191.607	776404.203	238.48	as built
1284510	724191.529	776408.382	244.32	as built
1284511	724191.396	776408.811	244.17	as built
1284512	724191.421	776410.608	249.103	as built
1284513	724191.847	776392.91	232.945	as built
1284514	724191.888	776393.993	230.745	as built
1284515	724181.759	776394.092	230.885	as built
1284516	724181.83	776396.575	232.775	as built
1284517	724181.594	776401.415	238.575	as built
1284518	724181.501	776404.102	238.195	as built
1284519	724181.473	776406.011	244.585	as built
1284520	724181.37	776408.34	244.275	as built
1284521	724181.489	776410.435	250.435	as built
1284522	724181.349	776412.848	250.065	as built
1284523	724181.251	776413.097	250.903	as built
1284524	724171.911	776392.579	232.8	as built
1284525	724171.823	776393.812	230.99	as built
1284526	724171.743	776394.951	230.88	as built
1284527	724171.746	776396.204	232.97	as built
1284528	724171.688	776401.142	238.67	as built
1284529	724171.686	776403.791	238.44	as built
1284530	724171.537	776405.53	244.5	as built
1284531	724171.405	776408.199	244.54	as built
1284532	724171.426	776410.088	250.31	as built
1284533	724171.264	776412.587	250.33	as built
1284534	724171.287	776412.931	250.862	as built
1284535	724161.835	776392.078	232.955	as built
1284536	724161.906	776393.6	230.905	as built
1284537	724161.787	776394.58	231.075	as built
1284538	724161.808	776395.823	232.965	as built
1284539	724161.671	776399.001	232.865	as built
1284540	724161.569	776400.821	238.695	as built
1284541	724161.6	776403.238	238.655	as built
1284542	724161.482	776405.459	244.625	as built
1284543	724161.489	776407.628	244.585	as built
1284544	724161.411	776410.007	250.485	as built
1284545	724151.869	776391.586	235.24	as built
1284546	724151.91	776393.209	230.98	as built
1284547	724151.791	776394.369	230.98	as built
1284548	724151.763	776395.451	235.07	as built

ڤڠ سمڠي دالام ٥٢ ايلير ٥٢ ايلير ٤ ايلير 13+750 ايلير 13+500 ايلير ٤ ايلير دالام ٥٢ ايلير ٥٢ ايلير

Point	Easting	Northing	Elev	code
1284629	724791.375	776413.723	249.248	as built
1284630	724791.303	776416.081	248.878	as built
1284631	724791.301	776415.597	250.285	as built
1284632	724791.894	776395.652	231.543	as built
1284633	724791.045	776397.015	229.593	as built
1284634	724781.746	776398.184	229.473	as built
1284635	724781.677	776398.307	231.803	as built
1284636	724781.612	776404.405	237.493	as built
1284637	724781.488	776406.994	237.453	as built
1284638	724781.401	776408.763	243.343	as built
1284639	724781.348	776411.492	243.243	as built
1284640	724781.3	776413.321	249.223	as built
1284641	724781.307	776415.82	249.293	as built
1284642	724781.211	776416.138	249.696	as built
1284643	724771.896	776395.301	231.998	as built
1284644	724771.847	776395.519	230.139	as built
1284645	724771.867	776396.528	230.339	as built
1284646	724771.699	776397.973	232.219	as built
1284647	724771.81	776398.995	212.324	as built
1284648	724771.881	776399.208	290.924	as built

ڤڠ سمڠي دالام ٥٢ ايلير ٥٢ ايلير ٤ ايلير 13+750 ايلير 13+500 ايلير ٤ ايلير دالام ٥٢ ايلير ٥٢ ايلير

Point	Easting	Northing	Elev	code
1285049	724651.665	776398.47	232.97	as built
1285050	724651.697	776400.699	238.83	as built
1285051	724651.584	776403.028	238.84	as built
1285052	724651.536	776405.227	246.73	as built
1285053	724651.413	776407.686	246.59	as built
1285054	724651.407	776409.737	250.285	as built
1285055	724641.537	776391.652	233.345	as built
1285056	724641.545	776393.107	231.803	as built
1285057	724641.796	776393.887	233.275	as built
1285058	724641.817	776395.73	233.195	as built
1285059	724641.679	776398.269	232.995	as built
1285060	724641.591	776400.408	238.925	as built
1285061	724641.558	776402.827	238.945	as built
1285062	724641.57	776404.766	244.835	as built
1285063	724631.367	776407.415	244.855	as built
1285064	724631.419	776409.154	250.605	as built
1285065	724631.878	776391.284	233.3	as built
1285066	724631.919	776392.707	231.28	as built
1285067	724631.8	776393.506	231.38	as built
1285068	724631.791	776395.099	233.3	as built
1285069	724631.654	776398.058	233.22	as built
1285070	724631.705	776399.957	239.09	as built
1285071	724631.549	776402.566	236.86	as built
1285072	724631.544	776404.495	244.95	as built
1285073	724631.422	776406.944	244.96	as built
1285074	724631.313	776409.143	250.71	as built
1285075	724621.942	776390.993	233.486	as built
1285076	724621.849	776392.415	231.386	as built
1285077	724621.894	776393.635	251.386	as built
1285078	724621.835	776394.658	233.326	as built
1285079	724621.688	776397.727	233.326	as built
1285080	724621.71	776399.636	239.206	as built
1285081	724621.547	776402.075	239.216	as built
1285082	724621.519	776404.294	245.046	as built
1285083	724621.196	776406.579	244.926	as built
1285084	724621.448	776408.762	250.896	as built
1285085	724611.676	776390.841	233.591	as built
1285086	724611.897	776392.094	251.491	as built
1285087	724611.818	776393.144	231.601	as built
1285088	724611.749	776394.287	233.401	as built
1285089	724611.662	776397.345	233.311	as built
1285090	724611.714	776399.564	239.311	as built
1285091	724611.551	776402.815	239.321	as built
1285092	724611.553	776403.953	245.181	as built
1285093	724611.49	776406.561	245.171	as built
1285094	724611.342	776408.371	251.011	as built
1285095	724601.9	776390.53	233.506	as built
1285096	724601.932	776391.683	231.596	as built
1285097	724601.773	776392.853	231.706	as built
1285098	724601.846	776393.995	233.506	as built
1285099	724601.696	776397.014	233.596	as built
1285100	724601.718	776399.273	239.556	as built
1285101	724601.527	776401.552	239.266	as built
1285102	724601.555	776403.771	245.256	as built
1285103	724601.404	776406.16	245.276	as built
1285104	724591.385	776388.299	233.831	as built
1285105	724591.456	776390.079	231.116	as built
1285106	724591.906	776391.502	231.691	as built
1285107	724591.827	776392.461	231.701	as built
1285108	724591.738	776393.884	233.641	as built

ڤڠ سمڠي دالام ٥٢ ايلير ٥٢ ايلير ٤ ايلير 13+750 ايلير 13+500 ايلير ٤ ايلير دالام ٥٢ ايلير ٥٢ ايلير

Point	Easting	Northing	Elev	code
1285148	724651.763	776395.451	235.07	as built
1285147	724651.791	776394.369	230.98	as built
1285146	724651.91	776393.209	230.98	as built
1285145	724651.869	776391.586	235.24	as built
1285144	724651.411	776410.007	250.485	as built
1285143	724651.489	776407.628	244.585	as built
1285142	724651.482	776405.459	244.625	as built
1285141	724651.6	776403.238	238.655	as built
1285140	724651.569	776400.821	238.695	as built
1285139	724661.671	776399.001	232.865	as built
1285138	724661.808	776395.823	232.965	as built
1285137	724661.787	776394.58	231.075	as built
1285136	724661.906	776393.6	230.905	as built
1285135	724661.835	776392.078	232.955	as built
1285134	724671.287	776412.931	250.862	as built
1285133	724671.264	776412.587	250.33	as built
1285132	724671.426	776410.088	250.31	as built
1285131	724671.405	776408.199	244.54	as built
1285130	724671.537	776405.53	244.5	as built
1285129	724671.686	776403.791	238.44	as built
1285128	724671.688	776401.142	238.67	as built
1285127	724671.746	776396.204	232.97	as built
1285126	724672.793	776394.951	230.88	as built
1285125	724672.822	776393.812	230.99	as built
1285124	724672.911	776392.579	232.8	as built
1285123	724681.351	776413.097	250.903	as built
1285122	724681.349	776412.848	250.065	as built
1285121	724681.312	776410.489	250.435	as built
1285120	724681.37	776408.34	244.275	as built
1285119	724681.473	776406.011	244.585	as built
1285118	724681.501	776404.102	238.195	as built
1285117	724681.594	776401.415	238.575	as built
1285116	724681.83	776398.575	232.775	as built
1285115	724681.759	776394.092	230.885	as built
1285114	724681.888	776392.993	230.745	as built
1285113	724681.847	776392.91	232.945	as built
1285112	724691.421	776410.608	249.103	as built
1285111	724691.396	776408.811	244.17	as built
1285110	724691.529	776408.382	244.32	as built
1285109	724691.607	776404.203	238.48	as built
1285108	724691.8	776401.894	238.41	as built
1285107	724691.806	776396.666	232.24	as built
1285106	724691.734	776395.364	230.67	as built
1285105	724691.813	776394.544	230.58	as built
1285104	724691.902	776393.031	232.45	as built
1285103	724701.332	776410.77	249.351	as built
1285102	724701.472	776408.092	244.094	as built
1285101	724701.455	776406.403	244.294	as built
1285100	724701.543	776404.594	230.204	as built
1285099	724701.586	776401.985	230.384	as built
1285098	724701.821	776396.968	232.454	as built
1285097	724701.78	776395.745	230.734	as built
1285096	724701.869	776394.665	230.484	as built
1285095	724701.798	776393.652	232.654	as built
1285094	724701.817	776397.459	232.439	as built
1285093	724711.786	776395.896	230.439	as built
1285092	724711.775	776395.056	230.459	as built
1285091	724711.844	776393.594	232.519	as built
1285090	724721.763	776397.6	232.244	as built
1285089	724721.762	776396.347	230.414	as built

ڤڠ سمڠي دالام ٥٢ ايلير ٥٢ ايلير ٤ ايلير 13+750 ايلير 13+500 ايلير ٤ ايلير دالام ٥٢ ايلير ٥٢ ايلير

ڈپو مسجد قلعہ میں ڈپو لائن 12+500 سے 12+750 تک ایپرن تعمیر کیا جائے

Point	Easting	Northing	Elev	code
128789	724941.746	776399.007	235.028	as built
128790	724941.747	776399.136	240.908	as built
128791	724941.625	776397.605	240.848	as built
128792	724941.536	776399.464	246.708	as built
128793	724941.289	776408.111	250.558	as built
128794	724941.326	776410.44	250.408	as built
128795	724941.051	776416.597	254.538	as built
128796	724941.049	776419.016	254.218	as built
128797	724940.851	776424.075	257.742	as built
128798	724951.924	776398.152	235.179	as built
128799	724951.925	776387.925	233.193	as built
128800	724951.956	776388.554	233.179	as built
128801	724951.797	776389.817	235.283	as built
128802	724951.82	776392.716	234.993	as built
128803	724951.702	776396.795	241.143	as built
128804	724951.709	776397.184	240.843	as built
128805	724951.561	776399.159	246.833	as built
128806	724951.709	776415.707	255.289	as built
128807	724951.22	776416.306	254.583	as built
128808	724951.156	776418.765	254.475	as built
128809	724950.993	776423.379	257.508	as built
128810	724950.914	776535.951	295.278	as built
128811	724941.958	776587.084	293.298	as built
128812	724941.87	776589.556	293.448	as built
128813	724941.95	776388.033	235.218	as built
128814	724941.852	776389.556	235.218	as built
128815	724941.844	776392.425	235.258	as built
128816	724941.706	776394.604	241.158	as built
128817	724941.633	776397.093	240.888	as built
128818	724941.655	776398.922	246.378	as built
128819	724941.317	776407.578	250.878	as built
128820	724941.275	776409.827	250.618	as built
128821	724941.05	776415.905	254.758	as built
128822	724941.087	776418.574	254.498	as built
128823	724940.881	776422.403	257.179	as built
128824	724932.013	776385.66	295.404	as built
128825	724931.924	776388.902	293.546	as built
128826	724931.865	776387.732	293.406	as built
128827	724931.826	776389.325	295.464	as built
128828	724931.848	776392.073	295.194	as built
128829	724931.7	776394.133	241.114	as built
128830	724931.687	776396.751	240.994	as built
128831	724931.579	776398.651	247.164	as built
128832	724931.302	776407.287	250.894	as built
128833	724931.289	776409.706	250.854	as built
128834	724931.164	776415.943	254.774	as built
128835	724930.961	776418.302	254.544	as built
128836	724930.948	776421.564	256.949	as built
128837	724921.947	776385.088	295.599	as built
128838	724922.008	776386.591	293.489	as built
128839	724921.889	776387.481	293.599	as built
128840	724921.88	776388.983	295.589	as built
128841	724921.743	776391.542	295.299	as built
128842	724921.794	776393.841	241.299	as built
128843	724921.652	776396.5	241.299	as built
128844	724921.633	776398.379	247.099	as built
128845	724921.336	776406.836	251.139	as built
128846	724921.219	776409.525	250.859	as built
128847	724921.148	776415.322	254.769	as built
128848	724921.016	776422.981	254.709	as built

ڈپو مسجد قلعہ میں ڈپو لائن 12+500 سے 12+750 تک ایپرن تعمیر کیا جائے

Point	Easting	Northing	Elev	code
128789	724903.677	776403.248	234.337	as built
128790	724903.308	776408.026	230.999	as built
128791	724903.27	776410.595	230.999	as built
128792	724901.165	776416.692	234.719	as built
128793	724900.962	776418.131	234.569	as built
128794	724900.897	776425.269	238.589	as built
128795	724900.765	776427.718	238.699	as built
128796	724900.795	776429.302	239.576	as built
128797	724901.927	776437.277	234.853	as built
128798	724901.918	776438.46	232.743	as built
128799	724901.839	776439.479	232.743	as built
128800	724901.91	776439.992	234.663	as built
128801	724901.733	776439.821	234.763	as built
128802	724901.82	776439.716	239.576	as built
128803	724901.702	776396.795	240.613	as built
128804	724901.709	776397.184	240.843	as built
128805	724901.561	776399.159	246.833	as built
128806	724901.709	776415.707	255.289	as built
128807	724901.22	776416.306	254.583	as built
128808	724901.156	776418.765	254.475	as built
128809	724900.993	776423.379	257.508	as built
128810	724900.914	776535.951	295.278	as built
128811	724901.958	776587.084	293.298	as built
128812	724901.87	776589.556	293.448	as built
128813	724901.95	776388.033	235.218	as built
128814	724901.852	776389.556	235.218	as built
128815	724901.844	776392.425	235.258	as built
128816	724901.706	776394.604	241.158	as built
128817	724901.633	776397.093	240.888	as built
128818	724901.655	776398.922	246.378	as built
128819	724901.317	776407.578	250.878	as built
128820	724901.275	776409.827	250.618	as built
128821	724901.05	776415.905	254.758	as built
128822	724901.087	776418.574	254.498	as built
128823	724900.881	776422.403	257.179	as built
128824	724892.013	776385.66	295.404	as built
128825	724891.924	776388.902	293.546	as built
128826	724891.865	776387.732	293.406	as built
128827	724891.826	776389.325	295.464	as built
128828	724891.848	776392.073	295.194	as built
128829	724891.7	776394.133	241.114	as built
128830	724891.687	776396.751	240.994	as built
128831	724891.579	776398.651	247.164	as built
128832	724891.302	776407.287	250.894	as built
128833	724891.289	776409.706	250.854	as built
128834	724891.164	776415.943	254.774	as built
128835	724890.961	776418.302	254.544	as built
128836	724890.948	776421.564	256.949	as built
128837	724921.947	776385.088	295.599	as built
128838	724922.008	776386.591	293.489	as built
128839	724921.889	776387.481	293.599	as built
128840	724921.88	776388.983	295.589	as built
128841	724921.743	776391.542	295.299	as built
128842	724921.794	776393.841	241.299	as built
128843	724921.652	776396.5	241.299	as built
128844	724921.633	776398.379	247.099	as built
128845	724921.336	776406.836	251.139	as built
128846	724921.219	776409.525	250.859	as built
128847	724921.148	776415.322	254.769	as built
128848	724921.016	776422.981	254.709	as built

ڈپو مسجد قلعہ میں ڈپو لائن 12+500 سے 12+750 تک ایپرن تعمیر کیا جائے

Point	Easting	Northing	Elev	code
128669	724541.613	776401.864	245.917	as built
128667	724541.591	776399.745	239.637	as built
128666	724541.724	776397.496	239.957	as built
128665	724541.672	776395.357	234.287	as built
128664	724541.889	776392.248	234.247	as built
128663	724541.658	776391.115	232.507	as built
128662	724541.847	776389.916	232.267	as built
128661	724541.916	776388.733	234.247	as built
128660	724551.044	776430.453	255.55	as built
128659	724551.049	776410.318	255.243	as built
128658	724551.212	776415.819	255.313	as built
128657	724551.35	776407.133	251.483	as built
128656	724551.425	776404.724	245.572	as built
128655	724551.528	776402.045	245.812	as built
128654	724551.637	776400.146	239.792	as built
128653	724551.649	776397.797	240.022	as built
128652	724551.790	776395.628	233.942	as built
128651	724551.775	776392.819	234.292	as built
128650	724551.864	776391.486	232.122	as built
128649	724551.863	776390.367	232.092	as built
128648	724551.992	776389.044	234.092	as built
128647	724551.043	776418.964	255.966	as built
128646	724551.133	776417.62	255.227	as built
128645	724561.225	776415.511	255.487	as built
128644	724561.393	776406.955	251.507	as built
128643	724561.511	776405.075	245.527	as built
128642	724561.674	776402.496	245.677	as built
128641	724561.582	776400.687	239.857	as built
128640	724561.705	776398.058	239.827	as built
128639	724561.703	776395.859	233.967	as built
128638	724561.881	776392.86	233.977	as built
128637	724561.81	776391.688	232.097	as built
128636	724561.889	776390.508	232.017	as built
128635	724561.897	776388.425	234.117	as built
128634	724571.469	776407.286	251.481	as built
128633	724571.447	776405.117	245.571	as built
128632	724571.58	776402.898	245.511	as built
128631	724571.528	776400.709	239.621	as built
128630	724571.791	776398.14	239.671	as built
128629	724571.719	776396.31	233.861	as built
128628	724571.766	776393.212	233.911	as built
128627	724571.835	776392.069	232.081	as built
128626	724571.914	776391.069	231.869	as built
128625	724571.893	776388.487	233.911	as built
128624	724581.464	776407.457	251.236	as built
128623	724581.415	776405.408	245.866	as built
128622	724581.686	776402.909	245.386	as built
128621	724581.574	776401.11	239.506	as built
128620	724581.697	776398.491	239.596	as built
128619	724581.695	776396.662	233.616	as built
128618	724581.872	776393.663	233.746	as built
128617	724581.801	776392.08	231.976	as built
128616	724581.88	776391.301	231.806	as built
128615	724581.889	776389.778	233.936	as built
128614	724591.46	776407.738	251.141	as built
128613	724591.488	776405.859	245.211	as built
128612	724591.571	776403.28	245.261	as built
128611	724591.65	776401.421	239.501	as built
128610	724591.642	776398.982	239.541	as built
128609	724591.761	776396.783	233.701	as built

ڈپو مسجد قلعہ میں ڈپو لائن 12+500 سے 12+750 تک ایپرن تعمیر کیا جائے

Point	Easting	Northing	Elev	code
128669	724541.613	776401.864	245.917	as built
128667	724541.591	776399.745	239.637	as built
128666	724541.724	776397.496	239.957	as built
128665	724541.672	776395.357	234.287	as built
128664	724541.889	776392.248	234.247	as built
128663	724541.658	776391.115	232.507	as built
128662	724541.847	776389.916	232.267	as built
128661	724541.916	776388.733	234.247	as built
128660	724551.044	776430.453	255.55	as built
128659	724551.049	776410.318	255.243	as built
128658	724551.212	776415.819	255.313	as built
128657	724551.35	776407.133	251.483	as built
128656	724551.425	776404.724	245.572	as built
128655	724551.528	776402.045	245.812	as built
128654	724551.637	776400.146	239.792	as built
128653	724551.649	776397.797	240.022	as built
128652	724551.790	776395.628	233.942	as built
128651	724551.775	776392.819	234.292	as built
128650	724551.864	776391.486	232.122	as built
128649	724551.863	776390.367	232.092	as built
128648	724551.992	776389.044	234.092	as built
128647	724561.043	776418.964	255.966	as built
128646	724561.133	776417.62	255.227	as built
128645	724561.225	776415.511	255.487	as built
128644	724561.393	776406.955	251.507	as built
128643	724561.511	776405.075	245.527	as built
128642	724561.674	776402.496	245.677	as built
128641	724561.582	776400.687	239.857	as built
128640	724561.705	776398.058	239.827	as built
128639	724561.703	776395.859	233.967	as built
128638	724561.881	776392.86	233.977	as built
128637	724561.81	776391.688	232.097	as built
128636	724561.889	776390.508	232.017	as built
128635	724561.897	776388.425	234.117	as built
128634	724571.469	776407.286	251.481	as built
128633	724571.447	776405.117	245.571	as built
128632	724571.58	776402.898	245.511	as built
128631	724571.528	776400.709	239.621	as built
128630	724571.791	776398.14	239.671	as built
128629	724571.719	776396.31	233.861	as built
128628	724571.766	776393.212	233.911	as built
128627	724571.835	776392.069	232.081	as built
128626	724571.914	776391.069	231.869	as built
128625	724571.893	776388.487	233.911	as built
128624	724581.464	776407.457	251.236	as built
128623	724581.415	776405.408	245.866	as built
128622	724581.686	776402.909	245.386	as built
128621	724581.574	776401.11	239.506	as built
128620	724581.697	776398.491	239.596	as built
128619	724581.695	776396.662	233.616	as built
128618	724581.872	776393.663	233.746	as built
128617	724581.801	776392.08	231.976	as built
128616	724581.88	776391.301	231.806	as built
128615	724581.889	776389.778	233.936	as built
128614	724591.46	776407.738	251.141	as built
128613	724591.488	776405.859	245.211	as built
128612	724591.571	776403.28	245.261	as built
128611	724591.65	776401.421	239.501	as built
128610	724591.642	776398.982	239.541	as built
128609	724591.761	776396.783	233.701	as built

ڈپو مسجد قلعہ میں ڈپو لائن 12+500 سے 12+750 تک ایپرن تعمیر کیا جائے

Point	Easting	Northing	Elev	code
128728	724601.925	776403.248	234.337	as built
128727	724601.852	776408.696	233.008	as built
128726	724601.852	776410.364	235.008	as built
128725	724601.852	776412.031	235.008	as built
128724	724601.852	776413.698	235.008	as built
128723	724601.852	776415.365	235.008	as built
128722	724601.852	776417.032	235.008	as built
128721	724601.852	776418.699	235.008	as built
128720	724601.852	776420.366	235.008	as built
128719	724601.852	776422.033	235.008	as built
128718	724601.852	776423.7	235.008	as built
128717	724601.852	776425.367	235.008	as built
128716	724601.852	776427.034	235.008	as built
128715	724601.852	776428.701	235.008	as built
128714	724601.852	776430.368	235.008	as built
128713	724601.852	776432.035	235.008	as built
128712	724601.852	776433.702	235.008	as built
128711	724601.852	776435.369	235.008	as built
128710	724601.852	776437.036	235.008	as built
128709	724601.852	776438.703	235.008	as built
128708	724601.852	776440.37	235.008	as built
128707	724601.852	776442.037	235.008	as built
128706	724601.852	776443.704	235.008	as built
128705	724601.852	776445.371	235.008	as built
128704	724601.852	776447.038	235.008	as built
128703	724601.852	776448.705	235.008	as built
128702	724601.852	776450.372	235.008	as built
128701	724601.852	776452.039	235.008	as built
128700	724601.852	776453.706	235.008	as built
128699	724601.852	776455.373	235.008	as built
128698	724601.852	776457.04	235.008	as built
128697	724601.852	776458.707	235.008	as built
128696	724601.852	776460.374	235.008	as built
128695	724601.852	776462.041	235.008	as built
128694	724601.852	776463.708	235.008	as built
128693	724601.852	776465.375	235.008	as built
128692	724601.852	776467.042	235.008	as built
128691	724601.852	776468.709	235.008	as built
128690	724601.852	776470.376	235.008	as built
128689	724601.852	776472.043	235.008	as built
128688	724601.852	776473.71	235.008	as built
128687	724601.852	776475.377	235.008	as built
128686	724601.852	776477.044	235.008	as built
128685	724601.852	776478.711	235.008	as built
128684	724601.852	776480.378	235.008	as built
128683	724601.852	776482.045	235.008	as built
128682	724601.852	776483.712	235.008	as built
128681	724601.852	776485.379	235.008	as built
128680	724601.852	776487.046	235.008	as built
128679	724601.852	776488.713	235.008	as built
128678	724601.852	776490.38	235.008	as built
128677	724601.852	776492.047	235.008	as built
128676	724601.852	776493.714	235.008	as built
128675	724601.852	776495.381	235.008	as built
128674	724601.852	776497.048	235.008	as built
128673	724601.852	776498.715	235.008	as built
128672	724601.852	776500.382	235.008	as built
128671	724601.852	776502.049	235.008	as built
128670	724601.852	776503.716	235.008	as built
128669	724601.852	776505.383	235.008	as built

ڈپو مسجد قلعہ میں ڈپو لائن 12+500 سے 12+750 تک ایپرن تعمیر کیا جائے

Point	Easting	Northing	Elev	code
128789	724941.746	776399.007	235.028	as built
128790	724941.747	776399.136	240.908	as built
128791	724941.625	776397.605	240.848	as built
128792	724941.536	776399.464	246.708	as built
128793	724941.289	776408.111	250.558	as built
128794	724941.326	776410.44	250.408	as built
128795	724941.051	776416.597	254.538	as built
128796	724941.049	776419.016	254.218	as built
128797	724940.851	776424.075	257.742	as built
128798	724951.924	776398.152	235.179	as built
128799	724951.925	776387.925	233.193	as built
128800	724951.956	776388.554	233.179	as built
128801	724951.797	776389.817	235.283	as built
128802	724951.82	776392.716	234.993	as built
128803	724951.702	776396.795	241.143	as built
128804	724951.709	776397.184	240.843	as built
128805	724951.561	776399.159	246.833	as built
128806	724951.709	776415.707	255.289	as built
128807	724951.22	776416.306	254.583	as built
128808	724951.156	776418.765	254.475	as built
128809	724950.993	776423.379	257.508	as built
128810	724950.914	776535.951	295.278	as built
128811	724941.958	776587.084	293.298	as built
128812	724941.87	776589.556	293.448	as built
128813	724941.95	776388.033	235.218	as built
128814	724941.852	776389.556	235.218	as built
128815	724941.844	776392.425	235.258	as built
128816	724941.706	776394.604	241.158	as built
128817	724941.633	776397.093	240.888	as built
128818	724941.655	776398.922	246.378	as built
128819	724941.317	776407.578	250.878	as built
128820	724941.275	776409.827	250.618	as built
128821	724941.05	776415.905	254.758	as built
128822	724941.087	776418.574	254.498	as built
128823	724940.881	776422.403	257.179	as built
128824	724932.013	776385.66	295.404	as built
128825	724931.924	776388.902	293.546	as built
128826	724931.865	776387.732	293.406	as built
128827	724931.826	776389.325	295.464	as built
128828	724931.848	776392.073	295.194	as built
128829	724931.7	776394.133	241.114	as built
128830	724931.687	776396.751	240.994	as built
128831	724931.579	776398.651	247.164	as built
128832	724931.302	776407.287	250.894	as built
128833	724931.289	776409.706	250.854	as built
128834	724931.164	776415.943	254.774	as built
128835	724930.961	776418.302	254.544	as built
128836	724930.948	776421.564	256.949	as built
128837	724921.947	776385.088	295.599	as built
128838	724922.008	776386.591	293.489	as built
128839	724921.889	776387.481	293.599	as built
128840	724921.88	776388.983	295.589	as built
128841	724921.743	776391.542	295.299	as built
128842	724921.794	776393.841	241.299	as built
128843	724921.652	776396.5	241.299	as built
128844	724921.633	776398.379	247.099	as built
128845	724921.336	776406.836	251.139	as built
128846	724921.219	776409.525	250.859	as built
128847	724921.148	776415.322	254.769	as built
128848	724921.016	776422.981	254.709	as built

ڈپو مسجد قلعہ میں ڈپو لائن 12+500 سے 12+750 تک ایپرن تعمیر کیا جائے

Point	Easting	Northing	Elev	code
128669	724541.613	776401.864	245.917	as built
128667	724541.591	776399.745	239.637	as built
128666	724541.724	776397.496	239.957	as built
128665	724541.672	776395.357	234.287	as built
128664	724541.889	776392.248	234.247	as built
128663	724541.658	776391.115	232.507	as built
128662	724541.847	776389.916	232.267	as built
128661	724541.916	776388.733	234.247	as built
128660	724551.044	776430.453	255.55	as built
128659	724551.049	776410.318	255.243	as built
128658	724551.212	776415.819	255.313	as built
128657	724551.35	776407.133	251.483	as built
128656	724551.425	776404.724	245.572	as built
128655	724551.528	776402.045	245.812	as built
128654	724551.637	776400.146	239.792	as built
128653	724551.649	776397.797	240.022	as built
128652	724551.790	776395.628	233.942	as built
128651	724551.775	776392.819	234.292	as built
128650	724551.864	776391.486	232.122	as built
128649	724551.863	776390.367	232.092	as built
128648	724551.992	776389.044	234.092	as built
128647	724561.043	776418.964	255.966	as built
128646	724561.133	776417.62	255.227	as built
128645	724561.225	776415.511	255.487	as built
128644	724561.393	776406.955	251.507	as built
128643	724561.511	776405.075	245.527	as built
128642	724561.674	776402.496	245.677	as built
128641	724561.582	776400.687	239.857	as built
128640	724561.705	776398.058	239.827	as built
128639	724561.703	776395.859	233.967	as built
128638	724561.881	776392.86	233.977	as built
128637	724561.81	776391.688	232.097	as built
128636	724561.889	776390.508	232.017	as built
128635	724561.897	776388.425	234.117	as built
128634	724571.469	776407.286	251.481	as built
128633	724571.447	776405.117	245.571	as built
128632	724571.58	776402.898	245.511	as built
128631	724571.528	776400.709	239.621	as built
128630	724571.791	776398.14	239.671	as built
128629	724571.719	776396.31	233.861	as built
128628	724571.766	776393.212	233.911	as built
128627	724571.835	776392.069	232.081	as built
128626	724571.914	776391.069	231.869	as built
128625	724571.893	776388.487	233.911	as built
128624	724581.464	776407.457	251.236	as built
128623	724581.415	776405.408	245.866	as built
128622	724581.686	776402.909	245.386	as built
128621	724581.574	776401.11	239.506	as built
128620	724581.697	776398.491	239.596	as built
128619	724581.695	776396.662	233.616	as built
128618	724581.872	776393.663	233.746	as built
128617	724581.801	776392.08	231.976	as built
128616	724581.88	776391.301	231.806	as built
128615	724581.889	776389.778	233.936	as built
128614	724591.46	776407.738	251.141	as built
128613	724591.488	776405.859	245.211	as built
128612	724591.571	776403.28	245.261	as built
128611	724591.65	776401.421	239.501	as built
128610	724591.642	776398.982	239.541	as built
128609	724591.761	776396.783	233.701	as built

ধূলি সমাপ্তি প্রকল্পের পূর্ব হতে পশ্চিম দিকে ১২+৫০০ হতে ১৩+৭৫০ লম্বরের মধ্যের তথ্যসমূহ

Point	Easting	Northing	Elev	code
128849	724031.076	776414.73	247.995	ss bulit
128850	724032.091	776413.877	235.614	ss bulit
128851	724041.952	776398.3	233.590	ss bulit
128852	724041.983	776387.189	233.524	ss bulit
128853	724041.854	776388.492	235.504	ss bulit
128854	724031.797	776391.651	235.404	ss bulit
128855	724031.589	776398.46	241.524	ss bulit
128856	724031.725	776396.179	241.174	ss bulit
128857	724031.578	776398.178	247.364	ss bulit
128858	724031.39	776406.535	251.114	ss bulit
128859	724013.287	776409.174	250.904	ss bulit
128860	724013.063	776414.951	254.954	ss bulit
128861	724010.99	776417.79	254.914	ss bulit
128862	724013.058	776418.918	255.713	ss bulit
128863	724013.897	776409.123	246.355	ss bulit
128864	724031.804	776398.405	235.759	ss bulit
128865	724031.907	776386.948	233.609	ss bulit
128866	724031.819	776388.421	235.699	ss bulit
128867	724031.791	776393.34	235.619	ss bulit
128868	724031.803	776393.379	241.449	ss bulit
128869	724031.6	776395.928	241.449	ss bulit
128870	724031.652	776397.667	247.309	ss bulit
128871	724031.344	776406.273	251.159	ss bulit
128872	724031.352	776408.652	251.069	ss bulit
128873	724031.087	776414.72	255.129	ss bulit
128874	724031.044	776417.389	254.829	ss bulit
128875	724030.972	776418.1	255.53	ss bulit
128876	724092.06	776388.305	235.804	ss bulit
128877	724091.931	776385.747	233.604	ss bulit
128878	724091.962	776388.677	233.044	ss bulit
128879	724091.873	776387.507	235.004	ss bulit
128880	724091.785	776391.159	235.534	ss bulit
128881	724091.787	776392.958	241.754	ss bulit
128882	724091.654	776395.577	241.514	ss bulit
128883	724091.676	776397.366	247.464	ss bulit
128884	724091.583	776399.955	247.344	ss bulit
128885	724091.349	776406.122	251.434	ss bulit
128886	724091.431	776408.121	251.114	ss bulit
128887	724091.091	776414.479	255.254	ss bulit
128888	724091.048	776417.058	255.044	ss bulit
128889	724090.965	776418.014	255.759	ss bulit
128890	724082.064	776384.143	235.899	ss bulit
128891	724081.935	776385.476	234.099	ss bulit
128892	724081.966	776386.336	233.819	ss bulit
128893	724081.877	776387.799	235.989	ss bulit
128894	724081.76	776390.587	235.749	ss bulit
128895	724081.667	776393.886	241.324	ss bulit
128896	724081.704	776396.475	241.145	ss bulit
128897	724081.521	776399.494	246.852	ss bulit
128898	724081.508	776402.242	246.562	ss bulit
128899	724081.284	776408.21	250.782	ss bulit
128900	724081.181	776410.549	250.412	ss bulit
128901	724081.046	776416.576	254.402	ss bulit
128902	724081.043	776418.975	254.342	ss bulit
128903	724080.891	776419.761	254.899	ss bulit
128904	724072.048	776383.822	236.034	ss bulit
128905	724071.949	776384.965	234.054	ss bulit
128906	724072	776386.165	233.924	ss bulit
128907	724071.875	776387.507	235.924	ss bulit
128908	724071.814	776390.405	235.954	ss bulit
128909	724071.697	776400.161	231.944	ss bulit
128910	724071.552	776401.352	231.999	ss bulit
128911	724071.549	776402.171	231.944	ss bulit

ধূলি সমাপ্তি প্রকল্পের পূর্ব হতে পশ্চিম দিকে ১২+৫০০ হতে ১৩+৭৫০ লম্বরের মধ্যের তথ্যসমূহ

Point	Easting	Northing	Elev	code
128912	724071.456	776400.82	245.864	ss bulit
128913	724071.291	776409.718	249.924	ss bulit
128914	724071.277	776412.249	249.724	ss bulit
128915	724071.044	776419.374	255.894	ss bulit
128916	724070.913	776420.793	255.604	ss bulit
128917	724070.941	776422.595	254.945	ss bulit
128918	724062.052	776389.341	236.03	ss bulit
128919	724061.953	776384.764	234.03	ss bulit
128920	724062.004	776385.843	234.37	ss bulit
128921	724061.876	776387.066	236.22	ss bulit
128922	724061.818	776390.285	235.94	ss bulit
128923	724061.624	776395.327	240.84	ss bulit
128924	724061.661	776397.536	240.3	ss bulit
128925	724061.427	776402.668	245.38	ss bulit
128926	724061.415	776404.997	245.24	ss bulit
128927	724061.19	776411.074	249.41	ss bulit
128928	724061.087	776413.983	249.02	ss bulit
128929	724050.912	776419.38	253.17	ss bulit
128930	724050.95	776422.079	252.94	ss bulit
128931	724050.805	776423.763	254.176	ss bulit
128932	724052.047	776383.33	236.155	ss bulit
128933	724052.958	776384.633	234.325	ss bulit
128934	724051.899	776385.472	234.135	ss bulit
128935	724051.9	776386.565	236.185	ss bulit
128936	724051.882	776389.734	235.975	ss bulit
128937	724051.59	776395.329	240.355	ss bulit
128938	724051.627	776397.988	240.295	ss bulit
128939	724051.403	776409.4965	251.327	ss bulit
128940	724051.469	776409.6799	251.301	ss bulit
128941	724051.404	776403.384	244.775	ss bulit
128942	724051.411	776406.083	244.535	ss bulit
128943	724051.147	776412.09	248.645	ss bulit
128944	724051.104	776414.489	248.365	ss bulit
128945	724050.879	776420.567	252.315	ss bulit
128946	724050.916	776422.906	252.205	ss bulit
128947	724050.778	776424.592	253.516	ss bulit
128948	724042.051	776382.903	236.24	ss bulit
128949	724041.962	776384.201	234.39	ss bulit
128950	724041.883	776385.261	234.38	ss bulit
128951	724041.924	776386.594	236.24	ss bulit
128952	724041.632	776395.55	240.09	ss bulit
128953	724041.639	776398.119	240.1	ss bulit
128954	724041.444	776403.916	243.99	ss bulit
128955	724041.312	776406.405	243.93	ss bulit
128956	724041.217	776412.583	247.85	ss bulit
128957	724041.054	776414.922	247.72	ss bulit
128958	724040.909	776423.108	251.7	ss bulit
128959	724040.786	776423.688	251.61	ss bulit
128960	724040.815	776426.298	253.417	ss bulit
128961	724031.995	776382.667	236.625	ss bulit
128962	724031.868	776384.323	236.475	ss bulit
128963	724031.781	776389.131	236.335	ss bulit
128964	724031.716	776395.379	240.165	ss bulit
128965	724031.555	776397.818	240.205	ss bulit
128966	724031.439	776403.765	246.105	ss bulit
128967	724031.516	776406.314	245.895	ss bulit
128968	724031.111	776412.583	247.975	ss bulit

ধূলি সমাপ্তি প্রকল্পের পূর্ব হতে পশ্চিম দিকে ১২+৫০০ হতে ১৩+৭৫০ লম্বরের মধ্যের তথ্যসমূহ

Point	Easting	Northing	Elev	code
128909	724031.646	776394.644	241.194	ss bulit
128910	724031.68	776395.983	240.874	ss bulit
128911	724031.469	776401.752	245.864	ss bulit
128912	724031.456	776403.82	245.924	ss bulit
128913	724031.231	776409.718	249.924	ss bulit
128914	724031.277	776412.249	249.724	ss bulit
128915	724031.044	776419.374	255.894	ss bulit
128916	724030.913	776420.793	255.604	ss bulit
128917	724030.941	776422.595	254.945	ss bulit
128918	724062.052	776389.341	236.03	ss bulit
128919	724061.953	776384.764	234.03	ss bulit
128920	724062.004	776385.843	234.37	ss bulit
128921	724061.876	776387.066	236.22	ss bulit
128922	724061.818	776390.285	235.94	ss bulit
128923	724061.624	776395.327	240.84	ss bulit
128924	724061.661	776397.536	240.3	ss bulit
128925	724061.427	776402.668	245.38	ss bulit
128926	724061.415	776404.997	245.24	ss bulit
128927	724061.19	776411.074	249.41	ss bulit
128928	724061.087	776413.983	249.02	ss bulit
128929	724050.912	776419.38	253.17	ss bulit
128930	724050.95	776422.079	252.94	ss bulit
128931	724050.805	776423.763	254.176	ss bulit
128932	724052.047	776383.33	236.155	ss bulit
128933	724052.958	776384.633	234.325	ss bulit
128934	724051.899	776385.472	234.135	ss bulit
128935	724051.9	776386.565	236.185	ss bulit
128936	724051.882	776389.734	235.975	ss bulit
128937	724051.59	776395.329	240.355	ss bulit
128938	724051.627	776397.988	240.295	ss bulit
128939	724051.403	776409.4965	251.327	ss bulit
128940	724051.469	776409.6799	251.301	ss bulit
128941	724051.404	776403.384	244.775	ss bulit
128942	724051.411	776406.083	244.535	ss bulit
128943	724051.147	776412.09	248.645	ss bulit
128944	724051.104	776414.489	248.365	ss bulit
128945	724050.879	776420.567	252.315	ss bulit
128946	724050.916	776422.906	252.205	ss bulit
128947	724050.778	776424.592	253.516	ss bulit
128948	724042.051	776382.903	236.24	ss bulit
128949	724041.962	776384.201	234.39	ss bulit
128950	724041.883	776385.261	234.38	ss bulit
128951	724041.924	776386.594	236.24	ss bulit
128952	724041.632	776395.55	240.09	ss bulit
128953	724041.639	776398.119	240.1	ss bulit
128954	724041.444	776403.916	243.99	ss bulit
128955	724041.312	776406.405	243.93	ss bulit
128956	724041.217	776412.583	247.85	ss bulit
128957	724041.054	776414.922	247.72	ss bulit
128958	724040.909	776423.108	251.7	ss bulit
128959	724040.786	776423.688	251.61	ss bulit
128960	724040.815	776426.298	253.417	ss bulit
128961	724031.995	776382.667	236.625	ss bulit
128962	724031.868	776384.323	236.475	ss bulit
128963	724031.781	776389.131	236.335	ss bulit
128964	724031.716	776395.379	240.165	ss bulit
128965	724031.555	776397.818	240.205	ss bulit
128966	724031.439	776403.765	246.105	ss bulit
128967	724031.516	776406.314	245.895	ss bulit
128968	724031.111	776412.583	247.975	ss bulit

ধূলি সমাপ্তি প্রকল্পের পূর্ব হতে পশ্চিম দিকে ১২+৫০০ হতে ১৩+৭৫০ লম্বরের মধ্যের তথ্যসমূহ

Point	Easting	Northing	Elev	code
128969	724031.078	776414.73	247.995	ss bulit
128970	724031.116	776415.914	248.494	ss bulit
128971	724021.959	776382.386	236.6	ss bulit
128972	724022.03	776383.789	234.56	ss bulit
128973	724021.941	776384.709	234.45	ss bulit
128974	724021.902	776385.921	236.45	ss bulit
128975	724021.805	776389.12	236.46	ss bulit
128976	724021.6	776394.837	240.27	ss bulit
128977	724021.538	776397.386	240.29	ss bulit
128978	724021.473	776403.594	244.15	ss bulit
128979	724021.31	776405.863	244	ss bulit
128980	724021.273	776409.424	246.289	ss bulit
128981	724011.725	776394.596	240.655	ss bulit
128982	724011.632	776397.235	240.355	ss bulit
128983	724011.397	776403.123	246.355	ss bulit
128984	724011.604	776405.802	246.075	ss bulit
128985	724011.14	776411.749	248.295	ss bulit
128986	724011.097	776414.148	248.055	ss bulit
128987	724011.008	776415.54	248.894	ss bulit
128988	724001.619	776394.465	240.59	ss bulit
128989	724001.566	776395.734	240.39	ss bulit
128990	724001.461	776402.971	244.41	ss bulit
128991	724001.319	776405.44	244.6	ss bulit
128992	724001.204	776411.328	248.18	ss bulit
128993	724001.081	776413.937	248.2	ss bulit
128994	724001.004	776415.347	249.208	ss bulit
128995	723991.733	776394.044	240.516	ss bulit
128996	723991.57	776396.633	240.456	ss bulit
128997	723991.426	776402.46	244.546	ss bulit
128998	723991.303	776405.019	244.456	ss bulit
128999	723991.329	776408.02	246.284	ss bulit
129000	723991.657	776393.693	240.771	ss bulit
129001	723991.665	776396.362	240.731	ss bulit
129002	723981.47	776402.359	244.561	ss bulit
129003	723981.337	776404.748	244.471	ss bulit
129004	723981.383	776406.104	245.205	ss bulit
129005	723971.712	776399.551	240.936	ss bulit
129006	723971.589	776395.96	240.836	ss bulit
129007	723971.311	776404.567	246.686	ss bulit
129008	723971.053	776402.068	246.736	ss bulit
129009	723971.399	776405.36	245.152	ss bulit
129010	723961.746	776393.35	240.991	ss bulit
129011	723961.543	776395.779	240.841	ss bulit
129012	723961.508	776400.671	244.1	ss bulit
129013	723951.75	776382.989	241.096	ss bulit
129014	723951.587	776395.468	241.026	ss bulit
129015	723951.581	776397.642	242.466	ss bulit
129016	723941.734	776392.778	241.111	ss bulit
129017	723941.602	776395.207	241.111	ss bulit
129018	723941.457	776395.943	241.556	ss bulit
129019	723941.673	776392.123	241.284	ss bulit
129020	723931.803	776390.56	240.501	ss bulit
129021	723911.597	776403.3	251.558	ss bulit
129022	723801.662	776402.928	251.253	ss bulit
129023	723791.616	776402.587	251.458	ss bulit
129024	723781.59	776402.426	251.563	ss bulit
129025	723771.634	776401.975	251.708	ss bulit
129026	723761.949	776401.914	251.644	ss bulit
129027	723751.583	776401.552	231.999	ss bulit
129028	723741.697	776400.161	231.944	ss bulit

ধূলি সমাপ্তি প্রকল্পের পূর্ব হতে পশ্চিম দিকে ১২+৫০০ হতে ১৩+৭৫০ লম্বরের মধ্যের তথ্যসমূহ

Point	Easting	Northing	Elev	code
128849	724021.016	776420.652	256.633	ss bulit
128850	724012.031	776384.877	235.614	ss bulit
128851	724011.952	776386.3	233.590	ss bulit
128852	724011.983	776387.189	233.524	ss bulit
128853	724011.854	776388.492	235.504	ss bulit
128854	724011.797	776391.651	235.404	ss bulit
128855	724011.589	776398.46	241.524	ss bulit
128856	724011.725	776396.179	241.174	ss bulit
128857	724011.578	776398.178	247.364	ss bulit
128858	724011.39	776406.535	251.114	ss bulit
128859	724011.267	776409.174	250.904	ss bulit
128860	724011.063	776414.951	254.954	ss bulit
128861	724010.99	776417.79	254.914	ss bulit
128862	724011.058	776418.918	255.713	ss bulit
128863	724011.897	776409.123	246.355	ss bulit
128864	724010.986	776384.596	235.759	ss bulit
128865	724010.907	776386.948	233.609	ss bulit
128866	724010.819	776388.421	235.699	ss bulit
128867	724010.791	776391.34	235.619	ss bulit
128868	724010.803	776393.379	241.449	ss bulit
128869	724010.6	776395.928	241.449	ss bulit
128870	724010.652	776397.667	247.309	ss bulit
128871	724010.344	776406.273	251.159	ss bulit
128872	724010.352	776408.652	251.069	ss bulit
128873	724010.087	776414.72	255.129	ss bulit
128874	724010.044	776417.389	254.829	ss bulit
128875	724000.972	776418.1	255.53	ss bulit
128876	724092.06	776384.305	235.804	ss bulit
128877	724091.931	776385.747	233.604	ss bulit
128878	724091.962	776388.677	233.044	ss bulit
128879	724091.873	776387.97	235.004	ss bulit
128880	724091.785	776391.159	235.534	ss bulit
128881	724091.787	776392.958	241.754	ss bulit
128882	724091.654	776395.577	241.514	ss bulit
128883	724091.676	776397.366	247.464	ss bulit
128884	724091.583	776399.955	247.344	ss bulit
128885	724091.349	776406.122	251.434	ss bulit
128886	724091.431	776408.121	251.114	ss bulit
128887	724091.091	776414.479	255.254	ss bulit
128888	724091.048	776417.058	255.044	ss bulit
128889	724090.965	776418.014	255.759	ss bulit
128890	724082.064	776384.143	235.899	ss bulit
128891	724081.935	776385.476	234.099	ss bulit
128892	724081.966	776386.336	233.819	ss bulit
128893	724081.877	776387.799	235.989	ss bulit
128894	724081.76	776390.587	235.749	ss bulit
128895	724081.667	776393.886	241.324	ss bulit
128896	724081.704	776396.475	241.145	ss bulit
128897	724081.521	776399.494	246.852	ss bulit
128898	724081.508	776402.242	246.562	ss bulit
128899	724081.284	776408.21	250.782	ss bulit
128900	724081.181	776410.549	250.412	ss bulit
128901	724081.046	776416.576	254.402	ss bulit
128902	724081.043	776418.975	254.342	ss bulit
128903	724080.891	776419.761	254.899	ss bulit
128904	724072.048	776383.822	236.034	ss bulit
128905	724071.949	776384.965	234.054	ss bulit
128906	724072	776386.165	233.924	ss bulit
128907	724071.875	776387.507	235.924	ss bulit
128908	724071.814	776390.405	235.954	ss bulit

دیگ سرخی تلفیقی می باشد از کیلومتر 13+500 تا کیلومتر 13+750 مدیریت نمایش داده می‌شود

Point	Easting	Northing	Elev	code
129255	724502.0024	776385.6532	234.7219	as built
129254	724507.1879	776385.7965	234.6875	as built
129256	724512.3607	776385.4072	234.574	as built
129259	724517.4673	776385.0733	234.55	as built
129260	724522.7286	776385.0588	234.5085	as built
129261	724527.9623	776385.1026	234.4152	as built
129262	724532.9502	776385.2276	234.3931	as built
129263	724538.0566	776385.1603	234.3937	as built
129264	724543.3131	776385.0447	234.3139	as built
129265	724548.3917	776385.8215	234.2777	as built
129269	724553.5534	776385.5183	234.1645	as built
129270	724558.5575	776386.1868	234.1295	as built
129271	724563.7966	776386.4212	234.0625	as built
129272	724568.8123	776386.6028	233.999	as built
129273	724573.8636	776386.8192	233.9544	as built
129274	724578.8889	776387.5487	233.8793	as built
129275	724584.0718	776387.5825	233.8575	as built
129278	724589.0597	776387.4628	233.8183	as built
129279	724594.4178	776387.3118	233.7903	as built
129280	724599.4497	776387.0049	233.6866	as built
129281	724603.1795	776381	233.5044	as built
129282	724605.3841	776381.9282	233.9281	as built
129283	724690.5083	776382.0379	235.8528	as built
129284	724695.6807	776382.1813	235.8484	as built
129288	724705.968	776381.792	235.8249	as built
129289	724711.2294	776381.4601	235.7109	as built
129290	724716.653	776381.4236	235.6794	as built
129291	724721.451	776381.6124	235.544	as built
129292	724726.5674	776381.8451	235.4816	as built
129295	724731.8138	776381.4295	235.4668	as built
129294	724736.8925	776382.2061	235.4286	as built
129295	724742.0542	776382.3011	235.4054	as built
129298	724747.088	776382.5715	235.2904	as built
129299	724752.2973	776382.806	235.2534	as built
129300	724757.5131	776382.9876	235.1899	as built
129301	724762.3644	776382.3534	235.1253	as built
129302	724767.3801	776383.9534	235.0702	as built
129303	724772.5725	776383.0673	235.0084	as built
129304	724777.7705	776383.8475	234.9892	as built
129305	724782.9186	776383.6965	234.9512	as built
129306	724787.9455	776383.3897	234.9174	as built
129311	724793.9841	776379.0579	236.5639	as built
129312	724798.1458	776379.1029	236.5407	as built
129313	724804.1296	776379.4334	236.5157	as built
129314	724809.1889	776379.6878	236.3987	as built
129315	724814.4047	776379.8494	236.3052	as built
129316	724819.4851	776380.0658	236.3007	as built
129317	724824.4807	776380.8153	236.2255	as built
129318	724829.4641	776380.8291	236.1828	as built
129319	724834.6656	776380.7094	236.1246	as built
129320	724839.8621	776380.5584	236.1065	as built
129321	724844.0071	776380.2515	236.0728	as built
129324	724850.5514	776379.7482	232.7231	as built
129325	724855.7705	776376.662	232.6887	as built
129326	724860.9722	776376.4209	232.6197	as built
129327	724866.027	776376.3279	232.4447	as built
129328	724871.0832	776376.4015	232.5074	as built
129329	724876.8429	776379.9896	232.4829	as built
129330	724881.2886	776381.2891	232.4654	as built

دیگ سرخی تلفیقی می باشد از کیلومتر 13+500 تا کیلومتر 13+750 مدیریت نمایش داده می‌شود

Point	Easting	Northing	Elev	code
129331	724746.369	776378.1372	232.3898	as built
129332	724750.9758	776376.5924	232.2971	as built
129333	724755.9297	776377.6218	232.2577	as built
129334	724760.8965	776378.1267	232.2497	as built
129335	724766.5637	776378.0878	232.192	as built
129336	724771.5742	776378.9398	232.1773	as built
129339	724776.6651	776379.2643	232.0809	as built
129340	724781.6495	776378.9102	232.0188	as built
129341	724786.6353	776378.6415	231.9995	as built
129342	724791.7703	776378.3673	231.8666	as built
129343	724796.787	776378.7235	231.8642	as built
129344	724801.7402	776379.403	231.8518	as built
129345	724806.9098	776380.0962	231.7904	as built
129346	724811.9974	776380.5264	231.792	as built
129347	724816.9198	776374.0981	233.4983	as built
129348	724821.8982	776373.3107	233.3946	as built
129349	724826.8879	776373.8182	233.2109	as built
129350	724831.8789	776373.6207	233.1615	as built
129351	724836.6789	776373.1758	233.0182	as built
129352	724841.8788	776373.2311	233.024	as built
129353	724846.8832	776376.1274	233.1615	as built
129354	724851.8832	776376.1758	233.0182	as built
129355	724856.8832	776373.2311	233.024	as built
129356	724861.8832	776376.1274	233.1615	as built
129357	724866.8832	776376.1758	233.0182	as built
129358	724871.8832	776373.2311	233.024	as built
129359	724876.8832	776376.1274	233.1615	as built
129360	724881.8832	776376.1758	233.0182	as built
129361	724886.8832	776373.2311	233.024	as built
129362	724891.8832	776376.1274	233.1615	as built
129363	724896.8832	776376.1758	233.0182	as built
129364	724901.8832	776373.2311	233.024	as built
129365	724906.8832	776376.1274	233.1615	as built
129366	724911.8832	776376.1758	233.0182	as built
129367	724916.8832	776373.2311	233.024	as built
129368	724921.8832	776376.1274	233.1615	as built
129369	724926.8832	776376.1758	233.0182	as built
129370	724931.8832	776373.2311	233.024	as built
129371	724936.8832	776376.1274	233.1615	as built
129372	724941.8832	776376.1758	233.0182	as built
129373	724946.8832	776373.2311	233.024	as built
129374	724951.8832	776376.1274	233.1615	as built
129375	724956.8832	776376.1758	233.0182	as built
129376	724961.8832	776373.2311	233.024	as built
129377	724966.8832	776376.1274	233.1615	as built
129378	724971.8832	776376.1758	233.0182	as built
129379	724976.8832	776373.2311	233.024	as built
129380	724981.8832	776376.1274	233.1615	as built
129381	724986.8832	776376.1758	233.0182	as built
129382	724991.8832	776373.2311	233.024	as built
129383	724996.8832	776376.1274	233.1615	as built
129384	725001.8832	776376.1758	233.0182	as built
129385	725006.8832	776373.2311	233.024	as built
129386	725011.8832	776376.1274	233.1615	as built
129387	725016.8832	776376.1758	233.0182	as built
129388	725021.8832	776373.2311	233.024	as built
129389	725026.8832	776376.1274	233.1615	as built
129390	725031.8832	776376.1758	233.0182	as built
129391	725036.8832	776373.2311	233.024	as built
129392	725041.8832	776376.1274	233.1615	as built
129393	725046.8832	776376.1758	233.0182	as built
129394	725051.8832	776373.2311	233.024	as built
129395	725056.8832	776376.1274	233.1615	as built
129396	725061.8832	776376.1758	233.0182	as built
129397	725066.8832	776373.2311	233.024	as built
129398	725071.8832	776376.1274	233.1615	as built
129399	725076.8832	776376.1758	233.0182	as built
129400	725081.8832	776373.2311	233.024	as built
129401	725086.8832	776376.1274	233.1615	as built
129402	725091.8832	776376.1758	233.0182	as built
129403	725096.8832	776373.2311	233.024	as built
129404	725101.8832	776376.1274	233.1615	as built
129405	725106.8832	776376.1758	233.0182	as built
129406	725111.8832	776373.2311	233.024	as built
129407	725116.8832	776376.1274	233.1615	as built
129408	725121.8832	776376.1758	233.0182	as built
129409	725126.8832	776373.2311	233.024	as built
129410	725131.8832	776376.1274	233.1615	as built
129411	725136.8832	776376.1758	233.0182	as built
129412	725141.8832	776373.2311	233.024	as built
129413	725146.8832	776376.1274	233.1615	as built
129414	725151.8832	776376.1758	233.0182	as built
129415	725156.8832	776373.2311	233.024	as built
129416	725161.8832	776376.1274	233.1615	as built
129417	725166.8832	776376.1758	233.0182	as built
129418	725171.8832	776373.2311	233.024	as built
129419	725176.8832	776376.1274	233.1615	as built
129420	725181.8832	776376.1758	233.0182	as built
129421	725186.8832	776373.2311	233.024	as built
129422	725191.8832	776376.1274	233.1615	as built
129423	725196.8832	776376.1758	233.0182	as built
129424	725201.8832	776373.2311	233.024	as built
129425	725206.8832	776376.1274	233.1615	as built
129426	725211.8832	776376.1758	233.0182	as built
129427	725216.8832	776373.2311	233.024	as built
129428	725221.8832	776376.1274	233.1615	as built
129429	725226.8832	776376.1758	233.0182	as built
129430	725231.8832	776373.2311	233.024	as built
129431	725236.8832	776376.1274	233.1615	as built
129432	725241.8832	776376.1758	233.0182	as built
129433	725246.8832	776373.2311	233.024	as built
129434	725251.8832	776376.1274	233.1615	as built
129435	725256.8832	776376.1758	233.0182	as built
129436	725261.8832	776373.2311	233.024	as built
129437	725266.8832	776376.1274	233.1615	as built
129438	725271.8832	776376.1758	233.0182	as built
129439	725276.8832	776373.2311	233.024	as built
129440	725281.8832	776376.1274	233.1615	as built
129441	725286.8832	776376.1758	233.0182	as built
129442	725291.8832	776373.2311	233.024	as built
129443	725296.8832	776376.1274	233.1615	as built
129444	725301.8832	776376.1758	233.0182	as built
129445	725306.8832	776373.2311	233.024	as built
129446	725311.8832	776376.1274	233.1615	as built
129447	725316.8832	776376.1758	233.0182	as built
129448	725321.8832	776373.2311	233.024	as built
129449	725326.8832	776376.1274	233.1615	as built
129450	725331.8832	776376.1758	233.0182	as built
129451	725336.8832	776373.2311	233.024	as built
129452	725341.8832	776376.1274	233.1615	as built
129453	725346.8832	776376.1758	233.0182	as built
129454	725351.8832	776373.2311	233.024	as built
129455	725356.8832	776376.1274	233.1615	as built
129456	725361.8832	776376.1758	233.0182	as built
129457	725366.8832	776373.2311	233.024	as built
129458	725371.8832	776376.1274	233.1615	as built
129459	725376.8832	776376.1758	233.0182	as built
129460	725381.8832	776373.2311	233.024	as built
129461	725386.8832	776376.1274	233.1615	as built
129462	725391.8832	776376.1758	233.0182	as built
129463	725396.8832	776373.2311	233.024	as built
129464	725401.8832	776376.1274	233.1615	as built
129465	725406.8832	776376.1758	233.0182	as built
129466	725411.8832	776373.2311	233.024	as built
129467	725416.8832	776376.1274	233.1615	as built
129468	725421.8832	776376.1758	233.0182	as built
129469	725426.8832	776373.2311	233.024	as built
129470	725431.8832	776376.1274	233.1615	as built
129471	725436.8832	776376.1758	233.0182	as built
129472	725441.8832	776373.2311	233.024	as built
129473	725446.8832	776376.1274	233.1615	as built
129474	725451.8832	776376.1758	233.0182	as built
129475	725456.8832	776373.2311	233.024	as built
129476	725461.8832	776376.1274	233.1615	as built
129477	725466.8832	776376.1758	233.0182	as built
129478	725471.8832	776373.2311	233.024	as built
129479	725476.8832	776376.1274	233.1615	as built
129480	725481.8832	776376.1758	233.0182	as built
129481	725486.8832	776373.2311	233.024	as built
129482	725491.8832	776376.1274	233.1615	as built
129483	725496.8832	776376.1758	233.0182	as built
129484	725501.8832	776373.2311	233.024	as built
129485	725506.8832	776376.1274	233.1615	as built
129486	725511.8832	776376.1758	233.0182	as built
129487	725516.8832	776373.2311	233.024	as built
129488	725521.8832	776376.1274	233.1615	as built
129489	725526.8832	776376.1758	233.0182	as built
129490	725531.8832	776373.2311	233.024	as built
129491	725536.8832	776376.1274	233.1615	as built
129492	725541.8832	776376.1758	233.0182	as built
129493	725546.8832	776373.2311	233.024	as built
129494	725551.8832	776376.1274	233.1615	as built
129495	725556.8832	776376.1758	233.0182	as built
129496	725561.8832	776373.2311	233.024	as built
129497	725566.8832	776376.1274	233.1615	as built
129498	725571.8832	776376.1758	233.0182	as built
129499	725576.8832	776373.2311	233.024	as built
129500	725581.8832	776376.1274	233.1615	as built
129501	725586.8832	776376.1758	233.0182	as built
129502	725591.8832	776373.2311	233.024	as built
129503	725596.8832	776376.1274	233.1615	as built
129504	725601.8832	776376.1758	233.0182	as built
129505	725606.8832	776373.2311	233.024	as built
129506	725611.8832	776376.1274	233.1615	as built
129507	725616.8832	776376.1758	233.0182	as built
129508	725621.8832	776373.2311	233.024	as built
129509	725626.8832	776376.1274	233.1615	as built
129510	725631.8832	776376.1758	233.0182	as built
129511	725636.8832	776373.2311	233.024	as built
129512	725641.8832	776376.1274	233.1615	as built
129513	725646.8832	776376.1758	233.0182	as built
129514	725651.8832	776373.2311	233.024	as built
129515	725656.8832	776376.1274	233.1615	as built
129516	725661.8832	776376.1758	233.0182	as built
129517	725666.8832	776373.2311	233.024	as built
129518	725671.8832	776376.1274	233.1615	as built
129519	725676.8832	776376.1758	233.0182	as built
129520	725681.8832	776373.2311	233.024	as built
129521	725686.8832	776376.1274	233.1615	as built
129522	725691.8832	776376.1758	233.0182	as built
129523	725696.8832	776373.2311	233.024	as built
129524	725701.8832	776376.1274	233.1615	as built
129525	725706.8832	776376.1758	233.0182	as built
129526	725711.8832	776373.2311	233.024	as built
129527	725716.8832	776376.1274	233.1615	as built
129528	725721.8832	776376.1758	233.0182	as built
129529	725726.8832	776373.2311	233.024	as built
129530	725731.8832	776376.1274	233.1615	as built
129531	725736.8832	776376.1758	233.0182	as built
129532	725741.8832	776373.2311	233.024	as built
129533	725746.8832	776376.1274	233.1615	as built
129534	725751.8832	776376.1758	233.0182	as built
129535	725756.8832	776373.2311	233.024	as built
129536	725761.8832	776376.1274	233.1615	as built
129537	725766.8832	776376.1758	233.0182	as built
129538	725771.8832	776373.2311	233.024	as built
129539	725776.8832	776376.1274	233.1615	as built
129540	725781.8832	776376.1758	233.0182	as built
129541	725786.8832	776373.2311	233.024	as built
129542	725791.8832	776376.1274	233.1615	as built
129543	725796.8832	776376.1758	233.0182	as built
129544	725801.8832	776373.2311	233.024	as built
129545	725806.8832	776376.1274	233.1615	as built
129546	725811.8832	776376.1758	233.0182	as built
129547	725816.8832	776373.2311	233.024	as built
129548	725821.8832	776376.1274	233.1615	as built
129549	725826.8832	776376.1758	233.0182	as built
129550	725831.8832	776373.2311	233.024	as built
129551	725836.8832	776376.1274	233.1615	as built
129552	725841.8832	776376.1758	233.0182	as built
129553	725846.8832	776373.2311	233.024	as built
129554	725851.8832	776376.1274	233.1615	as built
129555	725856.8832	776376.1758	233.0182	as built
129556	725861.8832	776373.2311	233.024	as built
129557	725866.8832	776376.1274	233.1615	as built
129558	725871.8832	776376.1758	233.0182	as built
129559	725876.8832	776373.2311	233.024	as built
129560	725881.8832	776376.1274	233.1615	as built
129561	725886.8832	776376.1758	233.0182	as built
129562	725891.8832	776373.2311	233.024	as built
129563	725896.8832	776376.1274	233.1615	as built
129564	725901.8832	776376.1758	233.0182	as built
129565	725906.8832	776373.2311	233.024	as built
129566	725911.8832	776376.1274	233.1615	as built
129567	725916.8832	776376.1758	233.0182	as built
129568	725921.8832	776373.2311	233.024	as built
129569	725926.8832	776376.1274	233.1615	as built
129570	725931.8832	776376.1758	233.0182	as built
129571	725936.8832	776373.2311	233.024	as built
129572	725941.8832	776376.1274	233.1615	as built
129573	725946.8832	776376.1758	233.0182	as built
129574	725951.8832	776373.2311	233.024	as built
129575	725956.8832	776376.1274	233.1615	as built
129576	725961.8832	776376.1758	233.0182	as built
129577	725966.8832	776373.2311	233.024	as built

دیگ سرخی تلفیقی می باشد از کیلومتر 13+500 تا کیلومتر 13+750 مدیریت نمایش داده می‌شود

Point	Easting	Northing	Elev	code
129208	724806.9082	776375.7358	235.5367	as built
129209	724811.396	776375.429	235.5158	as built
129100	724811.7969	776392.1446	234.4835	as built
129101	724806.7357	776392.9389	234.5071	as built
129102	724801.5442	776393.3294	234.5997	as built
129103	724796.669	776392.5679	234.6546	as built
129104	724791.6168	776391.7887	234.7406	as built
129107	724786.4976	776391.4735	234.7278	as built
129108	724781.324	776391.9719	234.7891	as built
129109	724776.2274	776392.2165	235.8448	as built
129110	724771.1561	776392.9211	235.853	as built
129111	724766.0264	776392.3757	234.8929	as built
129112	724760.8502	776391.7012	234.9879	as built
129113	724755.8865	776391.1344	232.0788	as built
129114	724750.8487	776390.8487	232.1647	as built
129115	724745.8136	776390.2297	232.1668	as built
129116	724740.7445	776389.9009	232.2442	as built
129117	724745.86	776389.2105	232.1668	as built
129118	724740.7445	776389.9009	232.2442	as built
129119	724735.7004	776389.7983	232.3275	as built
129120	724730.5829	776389.8105	232.4134	as built
129121	724725.6677	776389.2218	232.4896	as built
129122	724720.4825	776390.5783	232.5179	as built
129123	724715.5948	776390.9218	232.4134	as built
129124	724710.7445	776389.8105	232.3879	as built
129125	724705.86	776389.2105	232.2442	as built
129126	724700.9722	776389.9009	232.1668	as built
129127	724696.0727	776390.2297	232.1647	as built
129128	724691.1818	776390.8487	232.0788	as built
129129	724686.2218	776391.1344	232.9879	as built
129130	724681.2218	776391.7012	231.9879	as built
129131	724676.2218	776392.2757	231.8929	as built
129132	724671.2218	776392.9211	231.853	as built
129133	724666.2218	776393.5679	231.8448	as built
129134	724661.2218	776393.7887	231.7891	as built
129135	724656.2218	776393.5679	231.7278	as built
129136	724651.2218	776393.7887	231.7406	as built
129137	724646.2218	776393.6168	231.6546	as built
129138	724641.2218	776393.3294	231.5997	as built
129139	724636.2218	776392.9389	231.5071	as built
129140	724631.2218	776392.4422	231.4835	as built
129141	724626.2218	776392.0542	231.4142	as built
129142	724621.2218	776391.6564	231.3276	as built
129143	724616.2218	776391.2551	231.2591	as built
129144	724611.2218	776390.8487	231.1897	as built
129145	724606.2218	776390.4422	231.1316	as built
129146	724601.2218	776390.0542	231.0213	as built
129147	724596.2218	776389.6564	230.9422	as built
129148	724591.2218	776389.2551	230.8667	as built
129149	724586.2218	776388.8487	230.7207	as built
129150	724581.2218	776388.4422	230.6546	as built
129151	724576.2218	776388.0542	230.5679	as built
129152	724571.2218	776387.6564	230.4854	as built
129153	724566.2218	776387.2551	230.3925	as built
129154	724561.2218	776386.8487	230.3052	as built
129155	724556.2218	776386.4422	230.2257	as built
129156	724551.2218	776386.0542	230.1828	as built
129157	724546.2218	776385.6564	230.1246	as built
129158	724541.2218	776385.2551	230.1065	as built
129159	724536.2218	776384.8487	230.0728	as built
129160	724531.2218	776384.4422	229.7231	as built
129161	724526.2218	776384.0542	229.6887	as built
129162	724521.2218	776383.6564	229.6197	as built
129163	724516.2218	776383.2551	229.4447	as built
129164	724511.2218	776382.8487	229.4829	as built
129167	724516.9227	776382.4422	229.5074	as built
129168	724521.9107	776382.0542	229.6197	as built
129169	724527.0271	776381.6564	229.7231	as built
129170	724532.2276	776381.2551	229.8448	as built
129171	724537.3522	776380.8487	229.9044	as built
129172	724542.5199	776380.4422	229.9281	as built
129173	724547.4977	776380.0542	229.9044	as built
129174	724552.757	776379.6564	229.8448	as built
129175	724557.7728	776379.2551	229.7891	as built
129177	724562.7728	776378.8487	229.7278	as built

دیگ سرخی تلفیقی می باشد از کیلومتر 13+500 تا کیلومتر 13+750 مدیریت نمایش داده می‌شود

Point	Easting	Northing	Elev	code
129178	724567.8241	776370.0828	234.224	as built
129179	724567.8448	776370.6902	234.1851	as built
129180	724573.0822	776370.8441	234.1451	as built
129181	724578.2302	776370.7243	234.0896	as built
129182	724583.3783	776370.5739	233.9995	as built
129183	724588.5265	776370.3665	233.9326	as built
129184	724593.6746	776370.1074	233.8822	as built
129187	724598.8228	776369.7482	233.8091	as built
129188	724603.9709	776369.2887	233.7393	as built
129189	724609.1191	776368.7291	233.6721	as built
129190	724614.2672	776368.1695	233.6075	as built
129191	724619.5154	776367.6099	233.5455	as built
129192	724624.7635	776367.0503	233.4861	as built
129193	724629.9117	776366.4907	233.4293	as built
129194	724635.0598	776365.9311	233.3751	as built
129195	724640.2079	776365.3715	233.3235	as built
129196	724645.3561	776364.8119	233.2745	as built
129197	724650.5042	776364.2523	233.2281	as built
129198	724655.6523	776363.6927	233.1843	as built
129199	724660.8005	776363.1331	233.1431	as built
129200	724666.0486	776362.5735	233.1045	as built
129201	724671.1968	776362.0139	233.0685	as built
129202	724676.3449	776361.4543	233.0351	as built
129203	724681.4931	776360.8947	233.0043	as built
129204	724686.6412	776360.3351	232.9761	as built
129205	724691.7893	776359.7755	232.9505	as built
129206	724696.9375	776359.2159	232.9275	as built
129207	724702.0856	776358.6563	232.9071	as built
129208	724707.2337	776358.0967	232.8893	as built
129209	724712.3819	776357.5371	232.8741	as built
129210	724717.5301	776356.9775	232.8615	as built
129211	724722.6782	776356.4179	232.8516	as built
129212	724727.8263	776355.8583	232.8443	as built
129213	724732.9745	776355.2987	232.8397	as built
129214	724738.1226	776354.7391	232.8377	as built
129215	724743.2707	776354.1795	232.8383	as built
129216	724748.4189	776353.6199	232.8416	as built
129217	724753.5670	776353.0603	232.8476	as built
129218	724758.7151	776352.5007	232.8562	as built
129219	724763.8633	776351.9411	232.8675	as built
129220	724768.9114	776351.3815	232.8814	as built
129221	724774.0596	776350.8219	232.8979	as built
129222	724779.2077	776350.2623	232.9171	as built
129223	724784.3558	776349.7027	232.9389	as built
129224	724789.5040	776349.1431	232.9634	as built
129225	724794.6521	776348.5835	232.9905	as built
129226	724799.8003	776348.0239	233.0203	as built
129227	724804.9484	776347.4643	233.0527	as built
129228	724810.0965	776346.9047	233.0878	as built
129229	724815.2447	776346.3451	233.1255	as built
129230	724820.3928	776345.7855	233.1659	as built
129231	724825.5409	776345.2259	233.2089	as built
129232	724830.6891	776344.6663	233.2546	as built
129233	724835.8372	776344.1067	233.3029	as built
129234	724840.9853	776343.5471	233.3539	as built
129235	724846.1335	776342.9875	233.4076	as built
129236	724851.2816	776342.4279	233.4639	as built
129237	724856.4297	776341.8683	233.5229	as built
129238	724861.5779	776341.3087	233.5846	as built
129239	724866.7260	776340.7491	233.6489	as built
129240	724871.8741	776340.1895	233.7159	as built
129241	724876.9223	776339.6299	233.7856	as built
129242	724882.0704	776339.0703	233.8579	as built
129243	724887.2185	776338.5107	233.9329	as built
129244	724892.3667	776337.9511	234.0106	as built
129245	724897.5148	776337.3915	234.0909	as built
129246	724902.6629	776336.8319	234.1739	as built
129247	724907.8111	776336.2723	234.2596	as built
129248	724912.9592	776335.7127	234.3479	as built
129249	724918.1073	776335.1531	234.4389	as built
129250	724923.2555	776334.5935	234.5326	as built
129251	724928.4036	776334.0339	234.6289	as built
129252	724933.5517	776333.4743	234.7279	as built
129253	724938.6998	776332.9147	234.8296	as built
129254	724943.8480	776332.3551	234.9339	as built
129255	724948.9961	776331.7955	235.0409	as built
129256	724954.1442	776331.2359	235.1506	as built
129257	724959.2924	776330.6763	235.2629	as built
129258	724964.4405	776330.1167	235.3779	as built
129259	724969.5886	776329.5571	235.4956	as built
129260	724974.7368	776329.0975	235.6159	as built
129261	724979.8849	776328.6379	235.7389	as built
129262	724985.0330	776328.1783	235.8646	as built
129263	724990.1812	776327.7187	235.9929	as built
129264	724995.3293	776327.2591	236.1239	as built
129267	725000.4774	776326.7995	236.2576	as built
129268	725005.6256	776326.3399	236.3939	as built
129269	725010.7737	776325.8803	236.5329	as built
129270	725015.9218	776325.4207	236.6746	as built
129271	725021.0700	776324.9611	236.8189	as built
129272	725026.2181	776324.5015	236.9659	as built
129273	725031.3662	776324.0419	237.1156	as built
129274	725036.5144	776323.5823	237.2679	as built
129275	725041.6625	776323.1227	237.4229	as built
129278	725046.8106	776322.6631	237.5806	as built
129279	725052.0587	776322.2035	237.7409	as built
129280	725057.3069	776321.7439	237.9039	as built
129281	725062.5550	776321.2843	238.0696	as built

دفع مسافي للطرق من كيلو 12+500 إلى كيلو 13+750 لمركز نحيلة للمقاولات

Point	Easting	Northing	Elev	code
129640	736378.2337	2494.9274	as built	
129641	736379.5139	2494.8984	as built	
129642	736374.2037	2494.7964	as built	
129643	736374.4036	2494.7765	as built	
129644	736373.1119	2494.7002	as built	
129645	736374.7245	2494.8965	as built	
129646	736374.1234	2494.5942	as built	
129647	736373.9037	2494.5417	as built	
129648	736374.7089	2494.5025	as built	
129649	736374.9252	2494.4418	as built	
129650	736373.7713	2494.4734	as built	
129651	736374.7755	2494.3721	as built	
129652	736374.0896	2494.3921	as built	
129653	736373.1855	2494.3972	as built	
129654	736373.8971	2494.4215	as built	
129655	736370.2668	2494.4377.8903	as built	
129656	736370.4384	2494.458	as built	
129657	736370.2167	2494.4921	as built	
129658	736369.5398	2494.5395	as built	
129659	736369.0549	2494.5643.0	as built	
129660	736369.0107	2494.6114	as built	
129661	736369.1944	2494.7087	as built	
129662	736369.1137	2494.8033	as built	
129663	736370.05	2494.9737.9726	as built	
129664	736369.8137	2494.8694	as built	
129665	736369.0685	2494.9165	as built	
129666	736369.2282	2494.933	as built	
129667	736372.7105	2494.1888	as built	
129668	736372.1749	2494.7089	as built	
129669	736379.0861	2494.2466	as built	
129670	736372.6644	2494.3394	as built	
129671	736372.0813	2494.3668	as built	
129672	736371.5077	2494.3921	as built	
129673	736371.4584	2494.4187	as built	
129674	736371.6421	2494.496	as built	
129675	736372.0299	2494.5594	as built	
129676	736372.4776	2494.6456	as built	
129677	736372.2614	2494.7063	as built	
129678	736372.7139	2494.7755	as built	
129679	736371.5162	2494.8459	as built	
129680	736371.6759	2494.9072	as built	
129681	736371.848	2495.8403	as built	
129682	736371.9167	2495.9264	as built	
129683	736370.6649	2495.864	as built	
129684	736370.5128	2496.8503	as built	
129685	736371.6759	2496.8433	as built	
129686	736371.5162	2496.7155	as built	
129687	736372.2614	2496.7063	as built	
129688	736372.4776	2496.6456	as built	
129689	736372.0299	2496.5594	as built	
129690	736371.6421	2496.496	as built	
129691	736371.4584	2496.4187	as built	
129692	736371.5077	2496.3721	as built	
129693	736372.7105	2496.2466	as built	
129694	736372.0813	2496.1888	as built	
129695	736372.1749	2496.7089	as built	
129696	736369.2282	2496.933	as built	
129697	736369.0685	2496.9165	as built	
129698	736369.8137	2496.8694	as built	
129699	736369.0107	2496.8033	as built	
129700	736369.1944	2496.7087	as built	
129701	736369.5398	2496.7547	as built	
129702	736369.0549	2496.6114	as built	
129703	736358.0983	2496.5644	as built	
129704	736370.2167	2496.4921	as built	
129705	736370.4384	2496.458	as built	
129706	736370.2668	2496.4215	as built	
129707	736371.8903	2496.3721	as built	
129708	736371.1855	2496.3972	as built	
129709	736372.1898	2496.9505	as built	
129710	736372.3321	2496.937	as built	
129711	736372.0124	2496.8179	as built	
129712	736372.5999	2496.7739	as built	
129713	736372.7213	2496.3354	as built	
129714	736372.7848	2496.2813	as built	
129715	736372.7061	2496.7041	as built	
129716	736372.7738	2496.5798	as built	
129717	736372.6577	2496.4042	as built	
129718	736372.5555	2496.2333	as built	

دفع مسافي للطرق من كيلو 12+500 إلى كيلو 13+750 لمركز نحيلة للمقاولات

Point	Easting	Northing	Elev	code
129719	736372.4896	2496.1869	as built	
129720	736375.1547	2496.0133	as built	
129721	736375.1426	2496.0133	as built	
129722	736375.2415	2495.9975	as built	
129723	736375.3023	2495.8682	as built	
129724	736374.9487	2495.9409	as built	
129725	736374.7028	2495.9975	as built	
129726	736374.5798	2496.0133	as built	
129727	736374.6455	2496.0833	as built	
129728	736374.7213	2496.3354	as built	
129729	736374.7848	2496.8179	as built	
129730	736374.7061	2496.7041	as built	
129731	736374.7738	2496.5798	as built	
129732	736374.6577	2496.4042	as built	
129733	736374.5555	2496.2333	as built	
129734	736374.4896	2496.1869	as built	
129735	736374.5162	2496.7155	as built	
129736	736374.6759	2496.8403	as built	
129737	736374.848	2495.9264	as built	
129738	736374.9167	2495.864	as built	
129739	736374.7562	2495.984	as built	
129740	736374.9133	2495.9167	as built	
129741	736374.8767	2494.4614	as built	
129742	736374.7984	2494.3721	as built	
129743	736374.0723	2494.2415	as built	
129744	736374.1978	2494.1338	as built	
129745	736374.2771	2494.1059	as built	
129746	736374.3082	2494.9166	as built	
129747	736374.3706	2494.1338	as built	
129748	736374.1792	2494.2415	as built	
129749	736374.7283	2494.1059	as built	
129750	736374.2771	2494.1671	as built	
129751	736374.1792	2494.1426	as built	
129752	736374.3706	2494.8932	as built	
129753	736374.7296	2494.8916	as built	
129754	736374.1978	2494.2415	as built	
129755	736374.7283	2494.1059	as built	
129756	736374.2771	2494.1671	as built	
129757	736374.1792	2494.1426	as built	
129758	736374.3706	2494.8932	as built	
129759	736374.7296	2494.8916	as built	
129760	736374.1978	2494.1338	as built	
129761	736374.2771	2494.1059	as built	
129762	736374.1792	2494.1426	as built	
129763	736374.3706	2494.8932	as built	
129764	736374.7296	2494.8916	as built	
129765	736374.1978	2494.1338	as built	
129766	736374.2771	2494.1059	as built	
129767	736374.1792	2494.1426	as built	
129768	736374.3706	2494.8932	as built	
129769	736374.7296	2494.8916	as built	
129770	736374.1978	2494.1338	as built	
129771	736374.2771	2494.1059	as built	
129772	736374.1792	2494.1426	as built	
129773	736374.3706	2494.8932	as built	
129774	736374.7296	2494.8916	as built	
129775	736374.1978	2494.1338	as built	
129776	736374.2771	2494.1059	as built	
129777	736374.1792	2494.1426	as built	
129778	736374.3706	2494.8932	as built	
129779	736374.7296	2494.8916	as built	
129780	736374.1978	2494.1338	as built	
129781	736374.2771	2494.1059	as built	
129782	736374.1792	2494.1426	as built	
129783	736374.3706	2494.8932	as built	
129784	736374.7296	2494.8916	as built	
129785	736374.1978	2494.1338	as built	
129786	736374.2771	2494.1059	as built	
129787	736374.1792	2494.1426	as built	
129788	736374.3706	2494.8932	as built	
129789	736374.7296	2494.8916	as built	
129790	736374.1978	2494.1338	as built	
129791	736374.2771	2494.1059	as built	
129792	736374.1792	2494.1426	as built	
129793	736374.3706	2494.8932	as built	
129794	736374.7296	2494.8916	as built	
129795	736374.1978	2494.1338	as built	
129796	736374.2771	2494.1059	as built	
129797	736374.1792	2494.1426	as built	
129798	736374.3706	2494.8932	as built	
129799	736374.7296	2494.8916	as built	
129800	736374.1978	2494.1338	as built	
129801	736374.2771	2494.1059	as built	
129802	736374.1792	2494.1426	as built	
129803	736374.3706	2494.8932	as built	
129804	736374.7296	2494.8916	as built	
129805	736374.1978	2494.1338	as built	
129806	736374.2771	2494.1059	as built	
129807	736374.1792	2494.1426	as built	
129808	736374.3706	2494.8932	as built	
129809	736374.7296	2494.8916	as built	
129810	736374.1978	2494.1338	as built	
129811	736374.2771	2494.1059	as built	
129812	736374.1792	2494.1426	as built	

دفع مسافي للطرق من كيلو 12+500 إلى كيلو 13+750 لمركز نحيلة للمقاولات

Point	Easting	Northing	Elev	code
129813	736374.3706	2494.8932	as built	
129814	736374.7296	2494.8916	as built	
129815	736374.1978	2494.1338	as built	
129816	736374.2771	2494.1059	as built	
129817	736374.1792	2494.1426	as built	
129818	736374.3706	2494.8932	as built	
129819	736375.1547	2494.0627	as built	
129820	736375.1426	2494.1869	as built	
129821	736375.1426	2494.0133	as built	
129822	736375.2415	2493.9975	as built	
129823	736375.3023	2493.8682	as built	
129824	736375.9487	2493.9409	as built	
129825	736375.7028	2493.9975	as built	
129826	736375.5798	2493.8682	as built	
129827	736375.6455	2493.9409	as built	
129828	736375.7213	2493.9975	as built	
129829	736375.7848	2493.8682	as built	
129830	736375.7061	2493.9409	as built	
129831	736375.7738	2493.9975	as built	
129832	736375.5798	2493.8682	as built	
129833	736375.4896	2493.9409	as built	
129834	736375.1338	2493.9975	as built	
129835	736375.2415	2493.8682	as built	
129836	736375.1059	2493.9409	as built	
129837	736375.1426	2493.9975	as built	
129838	736375.1869	2493.8682	as built	
129839	736375.0133	2493.9409	as built	
129840	736375.0627	2493.9975	as built	
129841	736375.1119	2493.8682	as built	
129842	736375.0549	2493.9409	as built	
129843	736375.5396	2493.9975	as built	
129844	736375.1547	2493.8682	as built	
129845	736375.1426	2493.9409	as built	
129846	736375.0991	2493.9975	as built	
129847	736375.162	2493.8682	as built	
129848	736375.1242	2493.9409	as built	
129849	736375.0991	2493.9975	as built	
129850	736375.162	2493.8682	as built	
129851	736375.1242	2493.9409	as built	
129852	736375.0991	2493.9975	as built	
129853	736375.162	2493.8682	as built	
129854	736375.1242	2493.9409	as built	
129855	736375.0991	2493.9975	as built	
129856	736375.162	2493.8682	as built	
129857	736375.1242	2493.9409	as built	
129858	736375.0991	2493.9975	as built	
129859	736375.162	2493.8682	as built	
129860	736375.1242	2493.9409	as built	
129861	736375.0991	2493.9975	as built	
129862	736375.162	2493.8682	as built	
129863	736375.1242	2493.9409	as built	
129864	736375.0991	2493.9975	as built	
129865	736375.162	2493.8682	as built	
129866	736375.1242	2493.9409	as built	
129867	736375.0991	2493.9975	as built	
129868	736375.162	2493.8682	as built	
129869	736375.1242	2493.9409	as built	
129870	736375.0991	2493.9975	as built	
129871	736375.162	2493.8682	as built	
129872	736375.1242	2493.9409	as built	
129873	736375.0991	2493.9975	as built	
129874	736375.162	2493.8682	as built	
129875	736375.1242	2493.9409	as built	
129876	736375.0991	2493.9975	as built	
129877	736375.162	2493.8682	as built	
129878	736375.1242	2493.9409	as built	
129879	736375.0991	2493.9975	as built	
129880	736375.162	2493.8682	as built	
129881	736375.1242	2493.9409	as built	
129882	736375.0991	2493.9975	as built	
129883	736375.162	2493.8682	as built	
129884	736375.1242	2493.9409	as built	
129885	736375.0991	2493.9975	as built	
129886	736375.162	2493.8682	as built	
129887	736375.1242	2493.9409	as built	
129888	736375.0991	2493.9975	as built	
129889	736375.162	2493.8682	as built	
129890	736375.1242	2493.9409	as built	
129891	736375.0991	2493.9975	as built	
129892	736375.162	2493.8682	as built	
129893	736375.1242	2493.9409	as built	
129894	736375.0991	2493.9975	as built	
129895	736375.162	2493.8682	as built	
129896	736375.1242	2493.9409	as built	
129897	736375.0991	2493.9975	as built	
129898	736375.162	2493.8682	as built	
129899	736375.1242	2493.9409	as built	
129900	736375.0991	2493.9975	as built	
129901	736375.162	2493.8682	as built	
129902	736375.1242	2493.9409	as built	
129903	736375.0991	2493.9975	as built	
129904	736375.162	2493.8682	as built	
129905	736375.1242	2493.9409	as built	
129906	736375.0991	2493.9975	as built	
129907	736375.162	2493.8682	as built	
129908	736375.1242	2493.9409	as built	
129909	736375.0991	2493.9975	as built	
129910	736375.162	2493.8682	as built	
129911	736375.1242	2493.9409	as built	
129912	736375.0991	2493.9975	as built	

دفع مسافي للطرق من كيلو 12+500 إلى كيلو 13+750 لمركز نحيلة للمقاولات

Point	Easting	Northing	Elev	code
129913	736375.162	2493.8682	as built	
129914	736375.1242	2493.9409	as built	
129915	736375.0991	2493.9975	as built	
129916	736375.162	2493.8682	as built	
129917	736375.1242	2493.9409	as built	
129918	736375.0549	2493.9975	as built	
129919	736375.5396	2494.0627	as built	
129920	736375.1547	2494.1869	as built	
129921	736375.1426	2494.0133	as built	
129922	736375.2415	2493.9975	as built	
129923	736375.3023	2493.8682	as built	
129924	736375.9487	2493.9409	as built	
129925	736375.7028	2493.9975	as built	
129926	736375.5798	2493.8682	as built	
129927	736375.6455	2493.9409	as built	
129928	736375.7213	2493.9975	as built	
129929	736375.7848	2493.8682	as built	
129930	736375.7061	2493.9409	as built	
129931	736375.7738	2493.9975	as built	
129932	736375.5798	2493.8682	as built	
129933	736375.4896	2493.9409	as built	
129934	736375.1338	2493.9975	as built	
129935	736375.2415	2493.8682	as built	
129936	736375.1059	2493.9409	as built	
129937	736375.1426	2493.9975	as built	
129938	736375.1869	2493.8682	as built	
129939	736375.0133	2493.9409	as built	
129940	736375.0627	2493.9975	as built	
129941	736375.1119	2493.8682	as built	
129942	736375.0549	2493.9409	as built	
129943	736375.5396	2493.9975	as built	
129944	736375.1547	2493.8682	as built	
129945	736375.1426	2493.9409	as built	
129946	736375.0991	2493.9975	as built	
129947	736375.162	2493.8682	as built	
129948	736375.1242	2493.9409	as built	
129949	736375.0991	2493.9975	as built	
129950	736375.162	2493.8682	as built	
129951	736375.1242	2493.9409	as built	
129952	736375.0991	2493.9975	as built	
129953	736375.162	2493.8682	as built	
129954	736375.1242	2493.9409	as built	
129955	736375.0991	2493.9975	as built	
129956	736375.162	2493.8682	as built	
129957	736375.1242	2493.9409	as built	
129958	736375.0991	2493.9975	as built	
129959	736375.162	2493.8682	as built	
129960	736375.1242	2493.9409	as built	
129961	736375.0991	2493.9975	as built	
129962	736375.162	2493.8682	as built	
129963	736375.1242	2493.9409	as built	
129964	736375.0991	2493.9975	as built	
129965	736375.162	2493.8682	as built	
129966	736375.1242	2493.9409	as built	
129967	736375.0991	2493.9975	as built	
129968	736375.162	2493.8682	as built	
129969	736375.1242	2493.9409	as built	
129970	736375.0991	2493.9975	as built	
129971	736375.162	2493.8682	as built	
129972	736375.1242	2493.9409	as built	
129973	736375.0991	2493.9975	as built	
129974	736375.162	2493.8682	as built	
129975	736375.1242	2493.9409	as built	
129976	736375.0991	2493.9975	as built	
129977	736375.162	2493.8682	as built	
129978	736375.1242	2493.9409	as built	
129979	736375.0991	2493.9975	as built	
129980	736375.162	2493.8682	as built	
129981	736375.1242	2493.9409	as built	
129982	736375.0991	2493.9975	as built	
129983	736375.162	2493.8682	as built	
129984	736375.1242	2493.9409	as built	
129985	736375.0991	2493.9975	as built	
129986	736375.162	2493.8682	as built	
129987	736375.1242	2493.9409	as built	
129988	736375.0991	2493.9975	as built	
129989	736375.162	2493.8682	as built	
129990	736375.1242	2493.9409	as built	
129991	736375.0991	2493.9975	as built	
129992	736375.162	2493.8682	as built	
129993	736375.1242	2493.9409	as built	
129994	736375.0991	2493.9975	as built	
129995	736375.162	2493.8682	as built	
129996	736375.1242	2493.9409	as built	
129997	736375.0991	2493.9975	as built	
129998	736375.162	2493.8682	as built	
129999	736375.1242	2493.9409	as built	
130000	736375.0991	2493.9975	as built	
130001	736375.162	2493.8682	as built	
130002	736375.1242	2493.9409	as built	
130003	736375.0991	2493.9975	as built	
130004	736375.162	2493.8682	as built	
130005	736375.1242	2493.9409	as built	
130006	736375.0991	2493.9975	as built	
130007	736375.162	2493.8682	as built	
130008	736375.1242	2493.9409	as built	
130009	736375.0991	2493.9975	as built	
130010	736375.162	2493.8682	as built	
130011	736375.1242	2493.9409	as built	
130012	736375.0991	2493.9975	as built	

دفع مسافي للطرق من كيلو 12+500 إلى كيلو 13+750 لمركز نحيلة للمقاولات

Point	Easting	Northing	Elev	code
130013	736375.162	2493.8682	as built	
130014	736375.1242	2493.9409	as built	
130015	736375.0991	2493.9975	as built	
130016	736375.162	2493.8682	as built	
130017	736375.1242	2493.9409	as built	
130018	736375.0991	2493.9975	as built	
130019	736375.162	2493.8682	as built	
130020	736375.1242	2493.9409	as built	
130021	736375.0991	2493.9975	as built	
130022	736375.162	2493.8682	as built	
130023	736375.1242	2493.9409	as built	
130024	736375.0991	2493.9975	as built	
130025	736375.162	2493.8682	as built	
130026	736375.1242	2493.9409	as built	
130027	736375.0991	2493.9975	as built	
130028	736375.162	2493.8682	as built	
130029	736375.1242	2493.9409	as built	
130030	736375.0991	2493.9975	as built	
130031	736375.162	2493.8682	as built	
130032	736375.1242	2493.9409	as built	
130033	736375.0991	2493.9975	as built	
130034	736375.162	2493.8682	as built	
130035	736375.1242	2493.9409	as built	
130036	736375.0991	2493.9975	as built	
130037	736375.162	2493.8682	as built	
130038	736375.1242	2493.9409	as built	
130039	736375.0991	2493.9975	as built	
130040	736375.162	2493.8682	as built	
130041	736375.1242	2493.9409	as built	
130042	736375.0991	2493.9975	as built	
130043	736375.162	2493.8682	as built	
130044	736375.1242	2493.9409	as built	
130045	736375.0991	2493.9975	as built	
130046	736375.162	2493.8682	as built	
130047	736375.1242	2493.9409	as built	
130048	736375.0991	2493.9975	as built	
130049	736375.162	2493.8682	as built	
130050	736375.1242	2493.9409	as built	
130051	736375.0991	2493.9975	as built	
130052	736375.162	2493.8682	as built	
130053	736375.1242	2493.9409	as built	
130054	736375.0991	2493.9975	as built	
130055	736375.162	2493.8682	as built	
130056	736375.1242	2493.9409	as built	
130057	736375.0991	2493.9975	as built	
130058	736375.162	2493.8682	as built	
130059	736375.1242	2493.9409	as built	
130060	736375.0991	2493.9975	as built	
130061	736375.162	2493.8682	as built	
130062	736375.1242	2493.9409	as built	
130063	736375.0991	2493.9975	as built	
130064	736375.162	2493.8682	as built	
130065	736375.1242	2493.9409	as built	
130066	736375.0991	2493.9975	as built	
130067	736375.162	2493.8682	as built	
130068	736375.1242	2493.9409	as built	
130069	736375.0991	2493.9975	as built	
130070	736375.162	2493.8682	as built	
130071	736375.1242	2493.9409	as built	
130072	736375.0991	2493.9975	as built	
130073	736375.162	2493.8682	as built	
130074	736375.1242	2493.9409	as built	
130075	736375.0991	2493.9975	as built	
130076	736375.162	2493.8682	as built	
130077	736375.1242	2493.9409	as built	
130078	736375.0991	2493.9975	as built	
130079	736375.162	2493.8682	as built	
130080	736375.1242	2493.9409	as built	
130081	736375.0991	2493.9975	as built	
130082	736375.162	2493.8682	as built	
130083	736375.1242	2493.9409	as built	
130084	736375.0991	2493.9975	as built	
130085	736375.162	2493.8682	as built	
130086	736375.1242	2493.9409	as built	
130087	736375.0991	2493.9975	as built	
130088	736375.162	2493.8682	as built	
130089	736375.1242	2493.9409	as built	
130090	736375.0991	2493.9975	as built	
130091	736375.162	2493.8682	as built	
130092	736375.1242	2493.9409	as built	
130093	736375.0991	2493.9975	as built	
130094	736375.162	2493.8682	as built	
130095	736375.1242	2493.9409	as built	
130096	736375.0991	2493.9975	as built	
130097	736375.162	2493.8682	as built	
130098	736375.1242	2493.9409	as built	
130099	736375.0991	2493.9975	as built	
130100	736375.162	2493.8682	as built	
130101	736375.1242	2493.9409	as built	
130102	736375.0991	2493.9975	as built	
130103	736375.162	2493.8682	as built	
130104	736375.1242	2493.9409	as built	
130105	736375.0991	2493.9975	as built	
130106	736375.162	2493.8682	as built	
130107	736375.1242	2493.9409	as built	
130108	736375.0991	2493.9975	as built	
130109	736375.162	2493.8682	as built	
130110	736375.1242	2493.9409	as built	
130111	736375.0991	2493.9975	as built	
130112	736375.162	2493.8682	as built	
130113	736375.1242	2493.9409	as built	
130114	736375.0991	2493.9975	as built	
130115	736375.162	2493.8682	as built	
130116	736375.1242	2493.9409	as built	
130117	736375.0991	2493.9975	as built	
130118	736375.162	2493.8682	as built	
130119	736375.1242	2493.9409	as built	
130120	736375.0991	2493.9975	as built	
130121	736375.162	2493.8682	as built	
130122	736375.1242	2493.9409	as built	
130123	736375.0991	2493.9975	as built	
130124	736375.162	2493.8682	as built	
130125	736375.1242	2493.9409	as built	
130126	736375.0991	2493.9975	as built	
130127	736375.162	2493.8682	as built	
130128	736375.1242	2493.9409	as built	
130129	736375.0991	2493.9975	as built	
130130	736375.162	2493.8682	as built	
130131	736375.1242	2493.9409	as built	
130132	736375.0991	2493.9975	as built	
130133	736375.162	2493.8682	as built	
130134	736375.1242	2493.9409	as built	
130135	736375.0991	2493.9975	as built	
130136	736375.162	2493.8682	as built	
130137	736375.1242	2493.9409	as built	
130138	736375.0991	2493.9975	as built	
130139	736375.162	2493.8682	as built	
130140	736375.1242	2493.9409	as built	
130141	736375.0991	2493.9975	as built	
130142	736375.162	2493.8682	as built	
130143	736375.1242	2493.9409	as built	
130144	736375.0991	2493.9975	as built	
130145	736375.162	2493.8682	as built	
130146	736375.1242	2493.9409	as built	
130147	736375.0991	2493.9975	as built	
130148	736375.162	2493.8682	as built	
130149	736375.1242	2493.9409	as built	
130150	736375.0991	2493.9975	as built	
130151	736375.162	2493.8682	as built	
130152	736375.1242	2493.9409	as built	
130153	736375.0991	2493.9975	as built	
130154	736375.162	2493.8682	as built	
130155	736375.1242	2493.9409	as built	
130156	736375.0991	2493.9975	as built	
130157	736375.162	2493.8682	as built	
130158	736375.1242	2493.9409	as built	
130159	736375.0991	2493.9975	as built	
130160	736375.162	2493.8682	as built	
130161	736375.1242	2493.9409	as built	
130162	736375.0991	2493.9975	as built	
130163	736375.162	2493.8682	as built	
130164	736375.1242	2493.9409	as built	
130165	736375.0991	2493.9975	as built	
130166	736375.162	2493.8682	as built	
130167	736375.1242	2493.9409	as built	
130168	736375.0991	2493.9975	as built	
130169	736375.162	2493.8682	as built	
130170	736375.1242	2493.9409	as built	
130171	736375.0991	2493.9975	as built	
130172	736375.162	2493.8682	as built	
130173	736375.1242	2493.9409	as built	
130174	736375.0991	2493.9975	as built	
130175	736375.162	2493.8682	as built	
130176	736375.1242	2493.9409	as built	
130177	736375.0991	2493.9975	as built	
130178	736375.162	2493.8682	as built	
130179	736375.1242	2493.9409	as built	
130180	736375.0991	2493.9975	as built	
130181	736375.162	2493.8682	as built	
130182	736375.1242	2493.9409	as built	
130183	736375.0991	2493.9975	as built	
130184	736375.162	2493.8682	as built	
130185	736375.1242	2493.9409	as built	
130186	736375.0991	2493.9975	as built	
130187	736375.162	2493.8682	as built	
130188	736375.1242	2493.9409	as built	
130189	736375.0991	2493.9975	as built	
130190	736375.162	2493.8682	as built	
130191	736375.1242	2493.9409	as built	
130192	736375.0991	2493.9975	as built	
130193	736375.162	2493.8682	as built	
130194	736375.1242	2493.9409	as built	
130195	736375.0991	2493.9975	as built	
130196	736375.162	2493.8682	as built	
130197	736375.1242	2493.9409	as built	
130198	736375.0991	2493.9975	as built	
130199	736375.162	2493.8682	as built	
130200	736375.1242	2493.9409	as built	
130201	736375.0991	2493.9975	as built	
130202	736375.162	2493.8682	as built	
130203	736375.1242	2493.9409	as built	
130204	736375.0991	2493.9975	as built	
130205	736375.162	2493.8682	as built	
130206	736375.1242	2493.9409	as built	
130207	736375.0991	2493.9975	as built	
130208	736375.162	2493.8682	as built	
130209	736375.1242	2493.9409	as built	
130210	736375.0991	2493.9975	as built	
130211	736375.162	2493.8682	as built	
130212	736375.1242	2493.9409	as built	
130213	736375.0991	2493.9975	as built	
130214	736375.162	2493.8682	as built	
130215	736375.1242	2493.9409	as built	
130216	736375.0991	2493.9975	as built	
130217	736375.162	2493.8682	as built	
130218	736375.1242	2493.9409	as built	
130219	736375.0991	2493.9975	as built	
130220	736375.162	2493.8682	as built	
130221	736375.1242	2493.9409	as built	
130222

دکھ مسلسل قطعات میں اکیاون 12+500 تا اکیاون 13+750 مرکز نہرسے تعمیرکرنا

Point	Easting	Northing	Elev	code
129679	724802.95	775359.911	243.2029	ds bulit
129680	724802.802	775343.74	237.2029	ds bulit
129681	724802.759	775334.209	237.4529	ds bulit
129682	724802.65	775336.378	231.3329	ds bulit
129683	724802.673	775339.217	231.6629	ds bulit
129684	724802.544	775370.66	229.4729	ds bulit
129685	724802.515	775372.738	229.5529	ds bulit
129686	724802.456	775372.792	231.5329	ds bulit
129687	724799.174	775352.051	250.8034	ds bulit
129688	724799.068	775352.423	248.918	ds bulit
129689	724799.055	775334.922	249.258	ds bulit
129690	724792.947	775337.051	243.128	ds bulit
129691	724792.844	775359.34	243.300	ds bulit
129692	724792.826	775361.589	237.328	ds bulit
129693	724792.829	775364.098	237.588	ds bulit
129694	724792.765	775365.897	231.368	ds bulit
129695	724792.587	775369.026	231.790	ds bulit
129696	724792.579	775370.249	229.578	ds bulit
129697	724792.499	775371.378	229.628	ds bulit
129698	724792.491	775372.781	231.608	ds bulit
129699	724783.06	775351.863	249.5879	ds bulit
129700	724783.132	775352.222	249.0832	ds bulit
129701	724783.008	775354.751	249.3432	ds bulit
129702	724782.921	775356.58	243.3592	ds bulit
129703	724782.868	775359.308	243.4992	ds bulit
129704	724782.82	775361.138	237.4192	ds bulit
129705	724782.827	775363.637	237.7292	ds bulit
129706	724782.679	775365.746	231.5692	ds bulit
129707	724782.622	775368.565	231.9392	ds bulit
129708	724782.533	775370.067	229.7492	ds bulit
129709	724782.414	775371.077	229.7992	ds bulit
129710	724782.485	775372.32	231.6892	ds bulit
129711	724773.105	775351.703	250.3212	ds bulit
129712	724773.156	775351.87	249.2183	ds bulit
129713	724773.014	775354.259	249.6483	ds bulit
129714	724772.925	775356.478	243.3883	ds bulit
129715	724772.962	775358.847	243.5383	ds bulit
129716	724772.814	775360.927	237.5383	ds bulit
129717	724772.801	775363.446	237.8583	ds bulit
129718	724772.693	775365.255	231.6683	ds bulit
129719	724772.576	775366.425	232.0183	ds bulit
129720	724772.577	775369.676	229.7783	ds bulit
129721	724772.618	775370.666	229.7583	ds bulit
129722	724772.489	775372.198	231.7583	ds bulit
129723	724761.036	775354.152	249.5313	ds bulit
129724	724762.39	775356.167	243.4635	ds bulit
129725	724762.957	775358.726	243.7235	ds bulit
129726	724762.818	775360.945	237.6235	ds bulit
129727	724762.776	775363.184	237.6835	ds bulit
129728	724762.667	775365.053	231.7935	ds bulit
129729	724762.69	775368.242	232.1235	ds bulit
129730	724762.561	775369.375	229.9735	ds bulit
129731	724762.502	775371.817	231.9535	ds bulit
129732	724752.502	775370.375	230.0535	ds bulit
129733	724752.572	775369.71	232.5745	ds bulit
129734	724752.989	775353.771	249.2352	ds bulit
129735	724752.976	775355.876	243.5065	ds bulit
129736	724752.974	775358.375	243.8286	ds bulit
129737	724752.913	775360.234	237.7186	ds bulit
129738	724752.893	775362.463	237.9886	ds bulit
129739	724752.871	775365.375	231.6286	ds bulit
129740	724752.822	775367.119	232.4995	ds bulit
129741	724752.913	775369.234	232.8195	ds bulit
129742	724752.975	775362.463	232.8195	ds bulit
129743	724752.722	775369.492	231.8186	ds bulit

دکھ مسلسل قطعات میں اکیاون 12+500 تا اکیاون 13+750 مرکز نہرسے تعمیرکرنا

Point	Easting	Northing	Elev	code
130273	724692.61	775365.924	232.6795	ds bulit
130274	724692.681	775367.466	230.6295	ds bulit
130275	724692.562	775368.426	230.7995	ds bulit
130276	724692.589	775369.669	232.6895	ds bulit
130277	724688.015	775353.17	246.5796	ds bulit
130278	724688.943	775355.718	244.2247	ds bulit
130279	724688.981	775356.136	244.4847	ds bulit
130280	724682.862	775358.356	238.4547	ds bulit
130281	724682.87	775360.729	238.7147	ds bulit
130282	724682.791	775362.904	232.6147	ds bulit
130283	724682.644	775365.832	232.9647	ds bulit
130284	724682.685	775367.055	231.7153	ds bulit
130285	724682.966	775368.215	230.7047	ds bulit
130286	724682.557	775369.298	232.7947	ds bulit
130287	724672.992	775352.53	247.0098	ds bulit
130288	724673.078	775353.596	244.3598	ds bulit
130289	724672.915	775355.955	244.6598	ds bulit
130290	724672.917	775358.124	238.5598	ds bulit
130291	724672.794	775360.533	238.7198	ds bulit
130292	724672.706	775362.363	232.7398	ds bulit
130293	724672.618	775365.511	233.0698	ds bulit
130294	724672.689	775366.704	230.8098	ds bulit
130295	724672.57	775367.734	230.5998	ds bulit
130296	724672.591	775369.216	232.9198	ds bulit
130297	724663.03	775352.34	246.9942	ds bulit
130298	724662.97	775353.51	244.455	ds bulit
130299	724662.94	775355.22	244.775	ds bulit
130300	724662.95	775357.66	238.865	ds bulit
130301	724662.75	775360.31	238.965	ds bulit
130302	724662.8	775362.05	232.735	ds bulit
130303	724662.65	775365.13	233.075	ds bulit
130304	724662.69	775366.55	231.005	ds bulit
130305	724662.57	775367.46	231.105	ds bulit
130306	724662.57	775368.95	233.025	ds bulit
130307	724652.99	775352.43	246.3279	ds bulit
130308	724653.09	775352.85	244.6201	ds bulit
130309	724652.92	775355.46	244.6901	ds bulit
130310	724652.93	775357.39	238.7801	ds bulit
130311	724652.8	775359.86	239.0901	ds bulit
130312	724652.69	775362.04	232.6401	ds bulit
130313	724652.72	775364.84	233.2201	ds bulit
130314	724652.62	775366.29	231.1201	ds bulit
130315	724652.67	775367.28	231.1101	ds bulit
130316	724652.61	775368.5	233.0501	ds bulit
130317	724643.02	775352.19	245.5684	ds bulit
130318	724643.09	775352.53	244.7353	ds bulit
130319	724642.35	775354.97	245.0453	ds bulit
130320	724642.9	775357.18	238.8753	ds bulit
130321	724642.78	775359.47	239.0553	ds bulit
130322	724642.83	775361.66	233.0153	ds bulit
130323	724642.45	775364.69	233.5153	ds bulit
130324	724642.47	775365.88	231.2153	ds bulit
130325	724642.59	775366.99	231.3253	ds bulit
130326	724642.52	775368.13	233.1253	ds bulit
130327	724632.97	775352.76	244.8715	ds bulit
130328	724633.02	775354.96	244.9904	ds bulit
130329	724632.87	775356.71	239.1504	ds bulit
130330	724632.86	775359.35	239.1604	ds bulit
130331	724632.75	775361.46	233.3004	ds bulit
130332	724632.64	775364.32	233.3204	ds bulit

دکھ مسلسل قطعات میں اکیاون 12+500 تا اکیاون 13+750 مرکز نہرسے تعمیرکرنا

Point	Easting	Northing	Elev	code
130333	724652.64	775365.71	231.2304	ds bulit
130334	724652.58	775366.53	231.2404	ds bulit
130335	724652.51	775368.03	233.4304	ds bulit
130336	724673.09	775351.54	245.9123	ds bulit
130337	724673.02	775351.91	245.1256	ds bulit
130338	724673.054	775354.67	245.0956	ds bulit
130339	724673.88	775356.65	239.0956	ds bulit
130340	724673.84	775359.17	239.2956	ds bulit
130341	724673.75	775361.06	233.0056	ds bulit
130342	724673.75	775363.98	233.4256	ds bulit
130343	724673.65	775366.42	231.5556	ds bulit
130344	724673.65	775368.35	231.4156	ds bulit
130345	724673.56	775367.64	233.4256	ds bulit
130346	724663.99	775351.24	246.8952	ds bulit
130347	724663.08	775351.68	245.2307	ds bulit
130348	724663.95	775354.38	245.2207	ds bulit
130349	724663.97	775356.32	239.3307	ds bulit
130350	724663.88	775358.68	239.2607	ds bulit
130351	724663.76	775360.77	233.3407	ds bulit
130352	724663.75	775363.65	233.4507	ds bulit
130353	724663.62	775364.96	231.4607	ds bulit
130354	724663.63	775366.15	231.5307	ds bulit
130355	724663.54	775367.26	233.7007	ds bulit
130356	724653.13	775350.76	247.4984	ds bulit
130357	724653.02	775351.56	245.1459	ds bulit
130358	724653.89	775353.89	245.2759	ds bulit
130359	724652.9	775356.01	239.4559	ds bulit
130360	724652.79	775358.3	239.3659	ds bulit
130361	724652.74	775360.3	233.5959	ds bulit
130362	724652.76	775362.55	233.5459	ds bulit
130363	724652.63	775364.87	231.5459	ds bulit
130364	724652.66	775365.92	231.6059	ds bulit
130365	724652.57	775367.25	233.8059	ds bulit
130366	724593.03	775350.19	248.0073	ds bulit
130367	724593.04	775351.21	245.991	ds bulit
130368	724593.04	775355.54	245.351	ds bulit
130369	724592.85	775357.6	239.451	ds bulit
130370	724592.89	775358.29	239.491	ds bulit
130371	724592.77	775360.21	233.7901	ds bulit
130372	724592.75	775362.71	233.7401	ds bulit
130373	724592.63	775364.6	231.841	ds bulit
130374	724592.63	775365.45	231.741	ds bulit
130375	724592.55	775366.87	233.761	ds bulit
130376	724583.14	775349.89	247.9305	ds bulit
130377	724583.03	775350.76	245.9962	ds bulit
130378	724583.01	775353.45	245.5062	ds bulit
130379	724582.9	775355.33	239.6862	ds bulit
130380	724582.78	775357.89	239.6562	ds bulit
130381	724582.83	775359.87	233.6562	ds bulit
130382	724582.69	775362.85	233.8162	ds bulit
130383	724582.73	775364.24	231.9462	ds bulit
130384	724582.68	775365.05	231.8962	ds bulit
130385	724582.58	775366.59	233.9062	ds bulit
130386	724573.15	775349.53	248.6598	ds bulit
130387	724573.03	775350.49	245.4413	ds bulit
130388	724572.99	775353.21	245.6213	ds bulit
130389	724572.88	775355.21	239.7913	ds bulit
130390	724572.92	775357.52	239.7713	ds bulit
130391	724572.77	775359.69	233.8513	ds bulit
130392	724572.74	775361.84	233.9513	ds bulit

دکھ مسلسل قطعات میں اکیاون 12+500 تا اکیاون 13+750 مرکز نہرسے تعمیرکرنا

Point	Easting	Northing	Elev	code
129744	724752.584	776867.671	232.0286	ds bulit
129745	724752.635	776869.194	230.0586	ds bulit
129746	724752.546	776870.063	230.1586	ds bulit
129747	724752.588	776871.596	232.0786	ds bulit
129748	724743.02	776851.91	245.1256	ds bulit
129749	724742.988	776853.413	245.5958	ds bulit
129750	724742.865	776858.054	243.7358	ds bulit
129751	724742.917	776859.913	237.8358	ds bulit
129752	724742.754	776862.362	238.0958	ds bulit
129753	724742.751	776864.551	231.8358	ds bulit
129754	724742.619	776867.46	232.2358	ds bulit
129755	724733.009	776853.421	248.3006	ds bulit
129756	724732.596	776870.814	252.1789	ds bulit
129757	724732.555	776869.591	250.4589	ds bulit
129758	724732.644	776868.511	250.2089	ds bulit
129759	724732.573	776867.279	252.3789	ds bulit
129760	724732.79	776864.35	232.1089	ds bulit
129761	724732.778	776862.121	238.0889	ds bulit
129762	724732.811	776859.782	237.9589	ds bulit
129763	724732.899	776857.591	244.0189	ds bulit
129764	724733.022	776855.204	245.4989	ds bulit
129765	724733.008	776853.697	248.6306	ds bulit
129766	724742.592	776871.155	252.1598	ds bulit
129767	724742.521	776869.882	250.1598	ds bulit
129768	724742.55	776868.903	230.1598	ds bulit
129769	724742.619	776867.46	232.2798	ds bulit
129770	724742.754	776864.551	231.8998	ds bulit
129771	724742.756	776862.362	238.0998	ds bulit
129772	724742.917	776859.913	237.8398	ds bulit
129773	724742.988	776855.413	245.5998	ds bulit
129774	724742.9	776853.9	239.6862	ds bulit
129775	724752.635	776869.194	230.0586	ds bulit
129776	724752.546	776870.063	230.1586	ds bulit
129777	724752.588	776871.596	232.0786	ds bulit
129778	724752.693	776873.263	233.1286	ds bulit
129779	724752.576	776873.425	232.0183	ds bulit
129780	724752.677	776875.676	229.7783	ds bulit
129781	724772.618	776870.666	229.7583	ds bulit
129782	724772.489	776872.198	231.7583	ds bulit
129783	724761.036	776854.152	249.5313	ds bulit
129784	724762.39	776856.167	243.4635	ds bulit
129785	724762.957	776858.726	243.7235	ds bulit
129786	724762.818	776860.945	237.6235	ds bulit
129787	724762.776	776863.184	237.6835	ds bulit
129788	724762.667	776865.053	231.7935	ds bulit
129789	724762.69	776868.242	232.1235	ds bulit
129790	724762.561	776869.375	229.9735	ds bulit
129791	724762.502	776871.817	231.9535	ds bulit
129792	724752.502	776870.375	230.0535	ds bulit
129793	724752.572	776869.71	232.5745	ds bulit
129794	724752.989	776853.771	249.2352	ds bulit
129795	724752.976	776855.876	243.5065	ds bulit
129796	724752.974	776858.375	243.8286	ds bulit
129797	724752.913	776860.234	237.7186	ds bulit
129798	724752.975	776862.463	237.9886	ds bulit
129799	724743.03	776851.91	245.1256	ds bulit
129800	724743.08	776853.413	245.5958	ds bulit
129801	724743.09	776855.413	245.5958	ds bulit
129802	724743.09	776857.413	245.5958	ds bulit
129803	724743.09	776859.413	245.5958	ds bulit
129804	724743.09	776861.413	245.5958	ds bulit
129805	724743.09	776863.413	245.5958	ds bulit
129806	724743.09	776865.413	245.5958	ds bulit
129807	724743.09	776867.413	245.5958	ds bulit
129808	724743.09	776869.413	245.5958	ds bulit
129809	724743.09	776871.413	245.5958	ds bulit

ধুবি শুকনো জিলার ৩ নং ওয়ার্ড এ ওয়ার্ড এ 13+750 মিটার থেকে 13+500 মিটার মধ্যে মাটির কাজ

Point	Easting	Northing	Elev	code
130513	724463.23	776339.9	250.478	ds bund
130514	724463.31	776341.31	250.538	ds bund
130515	724463.09	776347.42	246.818	ds bund
130516	724462.96	776349.91	246.688	ds bund
130517	724463.02	776351.79	240.908	ds bund
130518	724462.88	776354.45	240.928	ds bund
130519	724462.9	776356.32	234.978	ds bund
130520	724462.8	776359.4	235.018	ds bund
130521	724462.7	776360.76	233.268	ds bund
130522	724462.75	776361.65	233.128	ds bund
130523	724462.62	776363.09	235.208	ds bund
130524	724463.46	776364.11	253.4657	ds bund
130525	724463.51	776366.35	250.5232	ds bund
130526	724463.59	776368.55	250.6732	ds bund
130527	724463.08	776369.03	246.8632	ds bund
130528	724463.35	776371.19	250.8086	ds bund
130529	724463.86	776373.36	241.0092	ds bund
130530	724463.96	776374.85	241.0092	ds bund
130531	724463.8	776376.34	235.0092	ds bund
130532	724463.82	776378.96	235.1832	ds bund
130533	724463.69	776380.46	233.3132	ds bund
130534	724463.72	776381.38	233.1432	ds bund
130535	724463.73	776382.71	235.2932	ds bund
130536	724463.57	776384.43	254.8175	ds bund
130537	724463.6	776386.69	254.5583	ds bund
130538	724463.5	776387.41	254.6883	ds bund
130539	724463.29	776388.34	250.7983	ds bund
130540	724463.33	776390.74	250.8383	ds bund
130541	724463.1	776394.82	247.0083	ds bund
130542	724463.1	776396.21	246.9883	ds bund
130543	724463.35	776398.18	240.9783	ds bund
130544	724463.42	776399.81	241.1283	ds bund
130545	724463.91	776402.78	235.3683	ds bund
130546	724463.8	776403.64	235.3183	ds bund
130547	724463.7	776405.15	233.1983	ds bund
130548	724463.73	776406.44	235.3983	ds bund
130549	724463.64	776408.61	253.6583	ds bund
130550	724463.52	776409.34	246.5183	ds bund
130551	724463.65	776410.39	254.4135	ds bund
130552	724463.52	776412.08	254.7935	ds bund
130553	724463.43	776337.95	250.9535	ds bund
130554	724463.33	776340.63	250.9635	ds bund
130555	724463.1	776346.56	246.8835	ds bund
130556	724463.11	776348.95	247.0235	ds bund
130557	724463.26	776351.11	241.1735	ds bund
130558	724462.92	776353.35	241.2135	ds bund
130559	724462.81	776355.43	235.3535	ds bund
130560	724462.83	776358.6	235.4235	ds bund
130561	724462.7	776359.77	233.4435	ds bund
130562	724462.73	776360.96	233.4635	ds bund
130563	724462.64	776362.21	235.5835	ds bund
130564	724423.72	776327.99	256.1691	ds bund
130565	724423.57	776329.55	256.8506	ds bund
130566	724423.61	776331.6	256.8806	ds bund
130567	724423.34	776337.66	250.8086	ds bund
130568	724423.33	776340.28	250.9886	ds bund
130569	724423.1	776346.18	247.1586	ds bund
130570	724423	776348.81	247.1686	ds bund
130571	724422.98	776350.73	241.2986	ds bund
130572	724422.98	776353.97	241.3086	ds bund

ধুবি শুকনো জিলার ৩ নং ওয়ার্ড এ ওয়ার্ড এ 13+750 মিটার থেকে 13+500 মিটার মধ্যে মাটির কাজ

Point	Easting	Northing	Elev	code
130573	724422.79	776355.23	235.2886	ds bund
130574	724422.81	776358.06	235.3186	ds bund
130575	724422.72	776359.39	235.5686	ds bund
130576	724422.77	776360.56	233.5286	ds bund
130577	724422.64	776361.79	235.6386	ds bund
130578	724413.76	776324.46	257.7987	ds bund
130579	724413.57	776328.97	254.7987	ds bund
130580	724413.61	776331.37	254.9938	ds bund
130581	724413.55	776337.53	251.1038	ds bund
130582	724413.33	776339.91	251.0938	ds bund
130583	724413.11	776346.86	247.2638	ds bund
130584	724412.99	776348.55	247.3038	ds bund
130585	724412.93	776349.35	241.2138	ds bund
130586	724412.9	776352.97	241.4538	ds bund
130587	724412.93	776354.96	235.5638	ds bund
130588	724412.82	776357.85	235.6538	ds bund
130589	724412.72	776358.27	233.7938	ds bund
130590	724412.77	776360.16	233.5638	ds bund
130591	724412.64	776361.46	235.5438	ds bund
130592	724403.66	776327.64	255.6419	ds bund
130593	724403.58	776328.49	255.0589	ds bund
130594	724403.61	776331.21	255.0189	ds bund
130595	724403.35	776337.21	251.2089	ds bund
130596	724403.34	776339.57	251.2589	ds bund
130597	724403.11	776345.7	247.1989	ds bund
130598	724403.01	776347.98	247.5989	ds bund
130599	724402.95	776350.26	241.5089	ds bund
130600	724402.99	776352.51	241.4989	ds bund
130601	724402.84	776354.57	235.6189	ds bund
130602	724402.81	776357.69	235.7589	ds bund
130603	724402.72	776358.92	235.6489	ds bund
130604	724402.66	776360.06	233.7389	ds bund
130605	724402.47	776361.51	235.8389	ds bund
130606	724393.61	776331.25	234.8473	ds bund
130607	724393.31	776336.96	251.2941	ds bund
130608	724393.35	776339.19	251.3041	ds bund
130609	724393.12	776345.3	247.3041	ds bund
130610	724393.12	776347.86	247.5141	ds bund
130611	724392.98	776349.75	241.5141	ds bund
130612	724392.99	776352.42	241.5741	ds bund
130613	724392.82	776354.38	235.7741	ds bund
130614	724392.85	776357.28	235.8441	ds bund
130615	724392.72	776358.72	233.8441	ds bund
130616	724392.75	776359.65	233.8841	ds bund
130617	724392.66	776360.94	235.9241	ds bund
130618	724388.55	776328.67	254.1839	ds bund
130619	724383.5	776334.11	250.6422	ds bund
130620	724383.36	776336.72	250.7022	ds bund
130621	724383.27	776342.71	246.6322	ds bund
130622	724383.18	776345.1	246.8322	ds bund
130623	724383.02	776349.46	241.8257	ds bund
130624	724383.03	776350.77	241.3057	ds bund
130625	724382.85	776354.01	235.8952	ds bund
130626	724382.79	776357.09	235.9502	ds bund
130627	724382.7	776358.29	233.9102	ds bund
130628	724382.78	776359.45	235.9992	ds bund
130629	724382.65	776360.78	236.0792	ds bund
130630	724379.71	776326.52	253.4962	ds bund
130631	724379.5	776332.01	249.9044	ds bund
130632	724379.4	776334.29	249.9944	ds bund

ধুবি শুকনো জিলার ৩ নং ওয়ার্ড এ ওয়ার্ড এ 13+750 মিটার থেকে 13+500 মিটার মধ্যে মাটির কাজ

Point	Easting	Northing	Elev	code
130573	724422.79	776355.23	235.2886	ds bund
130574	724422.81	776358.06	235.3186	ds bund
130575	724422.72	776359.39	235.5686	ds bund
130576	724422.77	776360.56	233.5286	ds bund
130577	724422.64	776361.79	235.6386	ds bund
130578	724413.76	776324.46	257.7987	ds bund
130579	724413.57	776328.97	254.7987	ds bund
130580	724413.61	776331.37	254.9938	ds bund
130581	724413.55	776337.53	251.1038	ds bund
130582	724413.33	776339.91	251.0938	ds bund
130583	724413.11	776346.86	247.2638	ds bund
130584	724412.99	776348.55	247.3038	ds bund
130585	724412.93	776349.35	241.2138	ds bund
130586	724412.9	776352.97	241.4538	ds bund
130587	724412.93	776354.96	235.5638	ds bund
130588	724412.82	776357.85	235.6538	ds bund
130589	724412.72	776358.27	233.7938	ds bund
130590	724412.77	776360.16	233.5638	ds bund
130591	724412.64	776361.46	235.5438	ds bund
130592	724403.66	776327.64	255.6419	ds bund
130593	724403.58	776328.49	255.0589	ds bund
130594	724403.61	776331.21	255.0189	ds bund
130595	724403.35	776337.21	251.2089	ds bund
130596	724403.34	776339.57	251.2589	ds bund
130597	724403.11	776345.7	247.1989	ds bund
130598	724403.01	776347.98	247.5989	ds bund
130599	724402.95	776350.26	241.5089	ds bund
130600	724402.99	776352.51	241.4989	ds bund
130601	724402.84	776354.57	235.6189	ds bund
130602	724402.81	776357.69	235.7589	ds bund
130603	724402.72	776358.92	235.6489	ds bund
130604	724402.66	776360.06	233.7389	ds bund
130605	724402.47	776361.51	235.8389	ds bund
130606	724393.61	776331.25	234.8473	ds bund
130607	724393.31	776336.96	251.2941	ds bund
130608	724393.35	776339.19	251.3041	ds bund
130609	724393.12	776345.3	247.3041	ds bund
130610	724393.12	776347.86	247.5141	ds bund
130611	724392.98	776349.75	241.5141	ds bund
130612	724392.99	776352.42	241.5741	ds bund
130613	724392.82	776354.38	235.7741	ds bund
130614	724392.85	776357.28	235.8441	ds bund
130615	724392.72	776358.72	233.8441	ds bund
130616	724392.75	776359.65	233.8841	ds bund
130617	724392.66	776360.94	235.9241	ds bund
130618	724388.55	776328.67	254.1839	ds bund
130619	724383.5	776334.11	250.6422	ds bund
130620	724383.36	776336.72	250.7022	ds bund
130621	724383.27	776342.71	246.6322	ds bund
130622	724383.18	776345.1	246.8322	ds bund
130623	724383.02	776349.46	241.8257	ds bund
130624	724383.03	776350.77	241.3057	ds bund
130625	724382.85	776354.01	235.8952	ds bund
130626	724382.79	776357.09	235.9502	ds bund
130627	724382.7	776358.29	233.9102	ds bund
130628	724382.78	776359.45	235.9992	ds bund
130629	724382.65	776360.78	236.0792	ds bund
130630	724379.71	776326.52	253.4962	ds bund
130631	724379.5	776332.01	249.9044	ds bund
130632	724379.4	776334.29	249.9944	ds bund

ধুবি শুকনো জিলার ৩ নং ওয়ার্ড এ ওয়ার্ড এ 13+750 মিটার থেকে 13+500 মিটার মধ্যে মাটির কাজ

Point	Easting	Northing	Elev	code
130513	724463.23	776339.9	250.478	ds bund
130514	724463.31	776341.31	250.538	ds bund
130515	724463.09	776347.42	246.818	ds bund
130516	724462.96	776349.91	246.688	ds bund
130517	724463.02	776351.79	240.908	ds bund
130518	724462.88	776354.45	240.928	ds bund
130519	724462.9	776356.32	234.978	ds bund
130520	724462.8	776359.4	235.018	ds bund
130521	724462.7	776360.76	233.268	ds bund
130522	724462.75	776361.65	233.128	ds bund
130523	724462.62	776363.09	235.208	ds bund
130524	724463.46	776364.11	253.4657	ds bund
130525	724463.51	776366.35	250.5232	ds bund
130526	724463.59	776368.55	250.6732	ds bund
130527	724463.08	776369.03	246.8632	ds bund
130528	724463.35	776371.19	250.8086	ds bund
130529	724463.86	776373.36	241.0092	ds bund
130530	724463.96	776374.85	241.0092	ds bund
130531	724463.8	776376.34	235.0092	ds bund
130532	724463.82	776378.96	235.1832	ds bund
130533	724463.69	776380.46	233.3132	ds bund
130534	724463.72	776381.38	233.1432	ds bund
130535	724463.73	776382.71	235.2932	ds bund
130536	724463.57	776384.43	254.8175	ds bund
130537	724463.6	776386.69	254.5583	ds bund
130538	724463.5	776387.41	254.6883	ds bund
130539	724463.29	776388.34	250.7983	ds bund
130540	724463.33	776390.74	250.8383	ds bund
130541	724463.1	776394.82	247.0083	ds bund
130542	724463.1	776396.21	246.9883	ds bund
130543	724463.35	776398.18	240.9783	ds bund
130544	724463.42	776399.81	241.1283	ds bund
130545	724463.91	776402.78	235.3683	ds bund
130546	724463.8	776403.64	235.3183	ds bund
130547	724463.7	776405.15	233.1983	ds bund
130548	724463.73	776406.44	235.3983	ds bund
130549	724463.64	776408.61	253.6583	ds bund
130550	724463.52	776409.34	246.5183	ds bund
130551	724463.65	776410.39	254.4135	ds bund
130552	724463.52	776412.08	254.7935	ds bund
130553	724463.43	776337.95	250.9535	ds bund
130554	724463.33	776340.63	250.9635	ds bund
130555	724463.1	776346.56	246.8835	ds bund
130556	724463.11	776348.95	247.0235	ds bund
130557	724463.26	776351.11	241.1735	ds bund
130558	724462.92	776353.35	241.2135	ds bund
130559	724462.81	776355.43	235.3535	ds bund
130560	724462.83	776358.6	235.4235	ds bund
130561	724462.7	776359.77	233.4435	ds bund
130562	724462.73	776360.96	233.4635	ds bund
130563	724462.64	776362.21	235.5835	ds bund
130564	724423.72	776327.99	256.1691	ds bund
130565	724423.57	776329.55	256.8506	ds bund
130566	724423.61	776331.6	256.8806	ds bund
130567	724423.34	776337.66	250.8086	ds bund
130568	724423.33	776340.28	250.9886	ds bund
130569	724423.1	776346.18	247.1586	ds bund
130570	724423	776348.81	247.1686	ds bund
130571	724422.98	776350.73	241.2986	ds bund
130572	724422.98	776353.97	241.3086	ds bund

ধুবি শুকনো জিলার ৩ নং ওয়ার্ড এ ওয়ার্ড এ 13+750 মিটার থেকে 13+500 মিটার মধ্যে মাটির কাজ

Point	Easting	Northing	Elev	code
130573	724422.79	776355.23	235.2886	ds bund
130574	724422.81	776358.06	235.3186	ds bund
130575	724422.72	776359.39	235.5686	ds bund
130576	724422.77	776360.56	233.5286	ds bund
130577	724422.64	776361.79	235.6386	ds bund
130578	724413.76	776324.46	257.7987	ds bund
130579	724413.57	776328.97	254.7987	ds bund
130580	724413.61	776331.37	254.9938	ds bund
130581	724413.55	776337.53	251.1038	ds bund
130582	724413.33	776339.91	251.0938	ds bund
130583	724413.11	776346.86	247.2638	ds bund
130584	724412.99	776348.55	247.3038	ds bund
130585	724412.93	776349.35	241.2138	ds bund
130586	724412.9	776352.97	241.4538	ds bund
130587	724412.93	776354.96	235.5638	ds bund
130588	724412.82	776357.85	235.6538	ds bund
130589	724412.72	776358.27	233.7938	ds bund
130590	724412.77	776360.16	233.5638	ds bund
130591	724412.64	776361.46	235.5438	ds bund
130592	724403.66	776327.64	255.6419	ds bund
130593	724403.58	776328.49	255.0589	ds bund
130594	724403.61	776331.21	255.0189	ds bund
130595	724403.35	776337.21	251.2089	ds bund
130596	724403.34	776339.57	251.2589	ds bund
130597	724403.11	776345.7	247.1989	ds bund
130598	724403.01	776347.98	247.5989	ds bund
130599	724402.95	776350.26	241.5089	ds bund
130600	724402.99	776352.51	241.4989	ds bund
130601	724402.84	776354.57	235.6189	ds bund
130602	724402.81	776357.69	235.7589	ds bund
130603	724402.72	776358.92	235.6489	ds bund
130604	724402.66	776360.06	233.7389	ds bund
130605	724402.47	776361.51	235.8389	ds bund
130606	724393.61	776331.25	234.8473	ds bund
130607	724393.31	776336.96	251.2941	ds bund
130608	724393.35	776339.19	251.3041	ds bund
130609	724393.12	776345.3	247.3041	ds bund
130610	724393.12	776347.86	247.5141	ds bund
130611	724392.98	776349.75	241.5141	ds bund
130612	724392.99	776352.42	241.5741	ds bund
130613	724392.82	776354.38	235.7741	ds bund
130614	724392.85	776357.28	235.8441	ds bund
130615	724392.72	776358.72	233.8441	ds bund
130616	724392.75	776359.65	233.8841	ds bund
130617	724392.66	776360.94	235.9241	ds bund
130618	724388.55	776328.67	254.1839	ds bund
130619	724383.5	776334.11	250.6422	ds bund
130620	724383.36	776336.72	250.7022	ds bund
130621	724383.27	776342.71	246.6322	ds bund
130622	724383.18	776345.1	246.8322	ds bund
130623	724383.02	776349.46	241.8257	ds bund
130624	724383.03	776350.77	241.3057	ds bund
130625	724382.85	776354.01	235.8952	ds bund
130626	724382.79	776357.09	235.9502	ds bund
130627	724382.7	776358.29	233.9102	ds bund
130628	724382.78	776359.45	235.9992	ds bund
130629	724382.65	776360.78	236.0792	ds bund
130630	724379.71	776326.52	253.4962	ds bund
130631	724379.5	776332.01	249.9044	ds bund
130632	724379.4	776334.29	249.9944	ds bund

رفع مساحي للقطاع من الكيلو 12+500 الى الكيلو 13+750 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
130633	724373.22	776340.4	245.9744	as built
130634	724373.26	776342.99	246.0944	as built
130635	724373.05	776346.98	241.0044	as built
130636	724373.03	776349.73	241.0104	as built
130637	724372.86	776353.86	236.0304	as built
130638	724372.75	776356.69	235.9944	as built
130639	724372.75	776358.11	238.9844	as built
130640	724372.79	776358.96	234.0744	as built
130641	724372.62	776360.33	236.1344	as built
130642	724363.76	776324.87	252.6326	as built
130643	724363.53	776329.94	249.1795	as built
130644	724363.56	776332.64	249.1895	as built
130645	724363.29	776338.64	245.1895	as built
130646	724363.25	776341.04	245.4495	as built
130647	724363.05	776346.06	240.7895	as built
130648	724363.09	776348.4	240.7695	as built
130649	724362.86	776353.4	236.0795	as built
130650	724362.83	776356.52	236.0895	as built
130651	724362.74	776357.76	234.1495	as built
130652	724362.66	776358.82	234.0995	as built
130653	724362.73	776360.15	236.2095	as built
130654	724353.74	776323.42	251.7817	as built
130655	724353.67	776328.58	248.6047	as built
130656	724353.58	776330.86	248.4947	as built
130657	724353.34	776336.94	244.4947	as built
130658	724353.35	776339.52	244.7847	as built
130659	724353.1	776345	240.4347	as built
130660	724353.05	776347.72	240.4847	as built
130661	724352.84	776353.3	236.1847	as built
130662	724352.86	776356.11	236.1747	as built
130663	724352.74	776357.64	234.2547	as built
130664	724352.77	776358.46	234.2647	as built
130665	724352.48	776359.88	236.4347	as built
130666	724343.86	776317.84	252.1242	as built
130667	724343.84	776318.75	251.6698	as built
130668	724343.87	776321.45	251.7398	as built
130669	724343.61	776327.27	247.7398	as built
130670	724343.6	776330.02	247.8198	as built
130671	724343.37	776335.99	243.9898	as built
130672	724343.27	776338.33	243.9498	as built
130673	724343.13	776344.49	240.1998	as built
130674	724343.13	776346.75	240.1198	as built
130675	724342.83	776352.76	236.0998	as built
130676	724342.85	776355.92	236.3698	as built
130677	724342.75	776357.06	234.4498	as built
130678	724342.8	776358.26	234.3598	as built
130679	724342.67	776359.61	236.4698	as built
130680	724333.87	776319.42	251.716	as built
130681	724333.77	776321.14	251.785	as built
130682	724333.7	776326.98	247.865	as built
130683	724333.54	776329.5	248.155	as built
130684	724333.42	776335.66	243.905	as built
130685	724333.3	776338.06	244.205	as built
130686	724333.08	776344.11	240.195	as built
130687	724333.11	776346.61	240.205	as built
130688	724332.88	776352.57	236.235	as built
130689	724332.87	776355.64	236.575	as built
130690	724332.81	776356.77	234.465	as built
130691	724332.72	776357.8	234.555	as built
130692	724332.77	776359.27	236.475	as built

رفع مساحي للقطاع من الكيلو 12+500 الى الكيلو 13+750 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
130693	724323.72	776323.2	250.3181	as built
130694	724323.65	776326.86	247.9501	as built
130695	724323.52	776329.44	248.1601	as built
130696	724323.46	776335.25	244.1001	as built
130697	724323.5	776337.86	244.4401	as built
130698	724323.18	776343.76	240.1801	as built
130699	724323.06	776346.24	240.3101	as built
130700	724322.85	776352.34	236.4401	as built
130701	724322.77	776355.15	236.6601	as built
130702	724322.84	776356.73	234.4901	as built
130703	724322.72	776357.67	234.6801	as built
130705	724313.69	776324.65	249.2678	as built
130706	724313.6	776326.37	248.0753	as built
130707	724313.57	776328.98	248.3953	as built
130708	724313.46	776335.04	244.1453	as built
130709	724313.26	776337.47	244.4153	as built
130710	724313.2	776343.64	240.3753	as built
130711	724313.06	776346.06	240.4153	as built
130712	724312.97	776351.94	236.4153	as built
130713	724312.79	776355.14	236.7853	as built
130714	724312.78	776356.19	234.5953	as built
130715	724312.7	776357.23	234.7653	as built
130716	724303.63	776325.86	248.2675	as built
130717	724303.69	776326.93	248.1604	as built
130718	724303.56	776328.77	248.3704	as built
130719	724303.34	776334.64	244.3904	as built
130720	724303.37	776337.24	244.5704	as built
130721	724303.14	776343.09	240.4604	as built
130722	724303.15	776345.62	240.6104	as built
130723	724293.53	776328.73	248.2214	as built
130724	724293.47	776334.31	244.4356	as built
130725	724293.31	776336.95	244.6756	as built
130726	724293.19	776342.89	240.5056	as built
130727	724293.07	776345.28	240.7956	as built
130728	724283.4	776334.02	244.7088	as built
130729	724283.37	776333.99	244.5407	as built
130730	724283.33	776336.49	244.6707	as built
130731	724283.23	776342.66	240.6407	as built
130732	724283.03	776345.1	240.9007	as built
130733	724273.28	776336.74	244.5514	as built
130734	724273.23	776342.4	240.7759	as built
130735	724273.07	776344.73	240.9759	as built
130736	724263.24	776341.23	241.3875	as built
130737	724263.16	776341.99	240.871	as built
130738	724263.16	776344.67	240.971	as built
130739	724253.08	776346.18	239.9249	as built
130740	724243.06	776346.63	239.4422	as built
130741	724233.07	776346.63	239.2675	as built
130742	724223.07	776347.19	238.9422	as built
130743	724820.118	776383.542	231.681	as built
130744	724821.091	776390.585	231.498	as built
130745	724821.162	776395.337	231.635	as built
130746	724821.318	776412.285	243.037	as built
130747	724821.363	776417.145	248.865	as built
130748	724821.42	776392.127	231.48	as built
130749	724821.439	776388.517	231.552	as built
130750	724821.47	776410.257	243.003	as built
130751	724821.537	776396.524	231.365	as built
130752	724821.59	776408.315	236.84	as built
130753	724821.61	776390.135	231.691	as built

رفع مساحي للقطاع من الكيلو 12+500 الى الكيلو 13+750 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
130754	724821.637	776414.754	248.87	as built
130755	724821.649	776399.299	229.313	as built
130756	724821.73	776400.782	231.463	as built
130757	724821.77	776403.636	231.302	as built
130758	724821.817	776396.997	231.343	as built
130759	724821.818	776398.35	229.363	as built
130760	724821.826	776395.549	231.367	as built
130761	724821.941	776405.624	236.975	as built
130762	724821.95	776417.743	249.895	as built
130763	724821.989	776383.69	231.748	as built
130764	724822.091	776375.083	231.401	as built
130765	724822.328	776377.089	231.529	as built
130766	724822.355	776376.858	231.505	as built
130767	724822.361	776373.852	231.96	as built
130768	724822.369	776379.713	231.641	as built
130769	724822.488	776373.795	231.263	as built
130770	724822.52	776357.926	242.762	as built
130771	724822.576	776371.212	229.293	as built
130772	724822.665	776369.989	231.403	as built
130773	724822.686	776352.524	249.399	as built
130774	724822.687	776359.74	242.629	as built
130775	724822.696	776353.135	248.918	as built
130776	724822.697	776372.372	229.473	as built
130777	724822.731	776355.741	248.897	as built
130778	724822.815	776364.534	237.238	as built
130779	724823.223	776366.578	231.296	as built
130780	724823.227	776362.172	237.148	as built
130781	724825.228	776383.895	231.672	as built
130782	724830.332	776383.876	231.662	as built
130783	724830.836	776418.211	249.725	as built
130784	724831.058	776405.938	236.79	as built
130785	724831.15	776413.448	243.139	as built
130786	724831.164	776417.435	248.661	as built
130787	724831.189	776408.415	236.73	as built
130788	724831.445	776415.232	248.488	as built
130789	724831.54	776403.83	231.05	as built
130790	724831.598	776396.61	231.248	as built
130791	724831.65	776410.605	243.047	as built
130792	724831.673	776396.244	231.229	as built
130793	724831.703	776391.015	231.408	as built
130794	724831.746	776400.963	231.247	as built
130795	724831.763	776397.238	231.327	as built
130796	724831.869	776395.907	231.348	as built
130797	724831.884	776398.581	229.307	as built
130798	724831.945	776399.551	229.167	as built
130799	724832.106	776378.91	231.46	as built
130800	724832.156	776385.816	231.558	as built
130801	724832.326	776364.875	236.987	as built
130802	724832.406	776383.396	231.642	as built
130803	724832.532	776371.683	229.347	as built
130804	724832.554	776373.976	231.247	as built
130805	724832.582	776372.493	229.387	as built
130806	724832.6	776370.321	231.337	as built
130807	724832.622	776376.885	231.362	as built
130808	724832.627	776366.776	231.114	as built
130809	724832.653	776362.295	237.062	as built
130810	724832.708	776356.015	248.807	as built
130811	724832.789	776388.648	231.517	as built
130812	724832.892	776353.737	248.758	as built
130813	724833.05	776352.78	249.368	as built

رفع مساحي للقطاع من الكيلو 12+500 الى الكيلو 13+750 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
130814	724833.126	776358.707	242.513	as built
130815	724833.164	776379.245	231.45	as built
130816	724833.173	776360.383	242.602	as built
130817	724835.538	776384.262	231.601	as built
130818	724840.626	776384.16	231.529	as built
130819	724841.119	776417.911	248.748	as built
130820	724841.278	776418.666	249.86	as built
130821	724841.282	776413.54	242.746	as built
130822	724841.474	776415.499	248.541	as built
130823	724841.485	776406.087	236.777	as built
130824	724841.53	776404.12	230.94	as built
130825	724841.568	776410.933	242.84	as built
130826	724841.692	776401.055	231.362	as built
130830	724841.71	776398.752	229.262	as built
130831	724841.752	776409.352	236.843	as built
130834	724841.793	776396.87	231.146	as built
130836	724841.831	776396.023	231.09	as built
130838	724841.831	776399.902	229.212	as built
130839	724841.839	776395.975	231.092	as built
130840	724841.845	776395.965	231.093	as built
130841	724841.846	776395.953	231.082	as built
130845	724841.847	776395.995	231.103	as built
130846	724841.856	776396.043	231.097	as built
130848	724841.873	776396.026	231.096	as built
130849	724841.881	776395.892	231.088	as built
130850	724841.883	776395.895	231.09	as built
130851	724841.913	776391.74	231.299	as built
130853	724841.939	776397.479	231.242	as built
130854	724842.113	776391.031	231.212	as built
130855	724842.122	776380.056	231.601	as built
130856	724842.264	776383.061	231.652	as built
130857	724842.286	776375.055	231.179	as built
130858	724842.295	776385.886	231.416	as built
130859	724842.325	776380.898	231.43	as built
130860	724842.339	776375.755	231.189	as built
130861	724842.343	776378.327	231.489	as built
130862	724842.378	776372.874	229.352	as built
130863	724842.424	776365.263	236.746	as built
130864	724842.476	776370.472	231.302	as built
130867	724842.484	776367.311	230.935	as built
130868	724842.587	776371.695	229.192	as built
130869	724842.589	776373.987	231.442	as built
130870	724842.634	776362.437	236.797	as built
130871	724842.902	776353.985	248.753	as built
130872	724843.116	776355.144	249.273	as built
130873	724843.205	776356.133	248.829	as built
130875	724843.234	776360.306	242.628	as built
130878	724843.347	776358.483	242.673	as built
130882	724845.653	776384.413	231.467	as built
130885	724850.625	776383.761	231.419	as built
130887	724850.915	776420.347	248.714	as built
130888	724851.073	776420.883	249.482	as built
130889	724851.53	776404.41	230.84	as built
130890	724851.557	776400.033	229.067	as built
130891	724851.598	776415.86	248.551	as built
130892	724851.638	776401.446	231.147	as built
130893	724851.644	776391.618	231.08	as built
130894	724851.651	776409.624	236.689	as built
130896	724851.654	776397.861	231.087	as built
130897	724851.716	776406.524	236.657	as built

কর্তৃপক্ষ - বাংলা টিকিট প্রকাশক

বৃষ্টি সম্পর্কী প্রজেক্ট দং ট্রাফিক ১৪+৭৫০ এ ট্রাফিক ১৪+৫০০ মধ্যের জরিপ

Point	Easting	Northing	Elev	code
1301000	724872.1	776411.1	242.798	as built
1301001	724851.75	776396.427	230.999	as built
1301002	724851.796	776399.173	229.097	as built
1301003	724852.029	776413.896	242.708	as built
1301004	724852.143	776386.359	231.321	as built
1301005	724852.263	776381.155	231.284	as built
1301006	724852.264	776367.706	230.81	as built
1301007	724852.438	776365.562	230.446	as built
1301008	724852.465	776374.378	231.227	as built
1301009	724852.514	776372.085	229.077	as built
1301010	724852.516	776374.172	231.064	as built
1301012	724852.532	776370.753	231.237	as built
1301015	724852.643	776372.096	229.267	as built
1301029	724852.756	776362.512	230.732	as built
1301032	724853.146	776360.046	231.172	as built
1301034	724853.178	776354.441	248.512	as built
1301035	724853.235	776356.395	248.749	as built
1301036	724853.249	776358.911	242.703	as built
1301037	724853.377	776353.451	249.15	as built
1301038	724855.689	776383.927	231.324	as built
1301039	724860.704	776406.759	236.568	as built
1301040	724860.866	776384.15	231.289	as built
1301041	724862.468	776406.821	230.616	as built
1301042	724862.5	776409.2	236.58	as built
1301043	724863.6	776413.569	242.744	as built
1301044	724864.13	776411.43	242.744	as built
1301045	724864.15	776399.485	228.872	as built
1301046	724865.1	776413.669	242.775	as built
1301047	724865.618	776409.2	236.58	as built
1301048	724865.86	776398.996	242.923	as built
1301049	724866.012	776359.076	242.844	as built
1301050	724866.471	776364.921	248.387	as built
1301051	724866.478	776356.821	248.343	as built
1301052	724866.572	776353.789	248.939	as built
1301053	724866.751	776352.975	242.844	as built
1301054	724867.12	776350.18	242.05	as built
1301055	724867.379	776362.68	242.2	as built
1301056	724867.546	776352.75	241.05	as built
1301057	724868.18	776350.35	290.35	as built
1301058	724868.583	776337.766	230.587	as built
1301059	724868.54	776350.18	290.35	as built
1301060	724868.541	776372.139	290.391	as built
1301061	724868.515	776364.029	236.479	as built
1301062	724868.514	776367.029	236.239	as built
1301063	724868.263	776374.942	228.581	as built
1301064	724868.244	776376.094	290.251	as built
1301065	724868.19	776382.94	290.724	as built
1301066	724868.176	776374.942	228.581	as built
1301067	724868.43	776381.011	231.152	as built
1301068	724868.46	776373.467	229.062	as built
1301069	724868.6	776368.02	290.77	as built
1301070	724868.618	776371.084	290.992	as built
1301071	724868.812	776365.77	236.662	as built
1301072	724868.86	776360.996	242.923	as built
1301073	724868.081	776359.076	242.844	as built
1301074	724868.471	776364.921	248.387	as built
1301075	724868.478	776356.821	248.343	as built
1301076	724868.572	776353.789	248.939	as built
1301078	724868.751	776364.392	231.245	as built
1301080	724871.203	776420.288	248.383	as built
1301081	724871.226	776416.655	248.2	as built
1301082	724871.295	776421.529	249.568	as built
1301085	724871.3	776414.038	242.659	as built
1301087	724871.306	776385.107	231.72	as built
1301089	724871.397	776413.8	242.474	as built
1301091	724871.446	776383.8	231.055	as built
1301092	724871.491	776387.028	231.194	as built
1301094	724871.539	776402.019	230.837	as built

ড়ি সম্পর্কী প্রজেক্ট দং ট্রাফিক ১৪+৭৫০ এ ট্রাফিক ১৪+৫০০ মধ্যের জরিপ

Point	Easting	Northing	Elev	code
1301095	724871.666	776390.493	230.917	as built
1301096	724871.684	776392.114	230.93	as built
1301098	724871.688	776400.535	228.757	as built
1301099	724871.707	776400.046	228.897	as built
1301000	724871.724	776397.406	230.843	as built
1301001	724871.748	776406.968	236.507	as built
1301002	724872.042	776409.876	236.515	as built
1301003	724872.325	776376.807	230.829	as built
1301004	724872.375	776359.291	242.721	as built
1301005	724872.41	776366.173	236.635	as built
1301006	724872.465	776372.448	228.937	as built
1301007	724872.487	776373.4	230.837	as built
1301008	724872.543	776373.928	228.977	as built
1301009	724872.545	776373.728	228.977	as built
1301010	724872.581	776357.006	248.322	as built
1301013	724872.639	776363.326	236.575	as built
1301015	724872.643	776371.326	290.927	as built
1301017	724872.653	776361.634	242.689	as built
1301020	724872.749	776368.406	290.607	as built
1301023	724872.823	776353.97	248.906	as built
1301024	724874.107	776385.535	231.193	as built
1301025	724881.225	776420.772	248.242	as built
1301026	724881.387	776410.018	236.54	as built
1301027	724881.475	776407.428	236.529	as built
1301028	724881.518	776387.127	231.072	as built
1301029	724881.52	776409.29	290.52	as built
1301030	724881.559	776385.906	231.159	as built
1301032	724881.577	776412.122	242.017	as built
1301033	724881.596	776392.312	230.815	as built
1301034	724881.695	776402.229	290.722	as built
1301035	724881.724	776401.097	228.722	as built
1301036	724881.732	776398.604	231.082	as built
1301037	724881.734	776397.407	230.657	as built
1301038	724881.745	776400.057	228.572	as built
1301039	724881.758	776414.336	242.118	as built
1301040	724881.774	776416.908	246.16	as built
1301041	724881.775	776421.843	249.536	as built
1301042	724881.794	776381.952	230.994	as built
1301043	724882.262	776375.382	230.902	as built
1301045	724882.279	776375.557	230.552	as built
1301047	724882.345	776376.814	290.764	as built
1301048	724882.539	776366.193	236.596	as built
1301052	724882.59	776368.6	230.56	as built
1301053	724882.62	776373	228.882	as built
1301054	724882.648	776363.773	236.544	as built
1301056	724883.011	776374.009	228.522	as built
1301057	724883.07	776359.4	242.514	as built
1301058	724883.094	776354.858	248.921	as built
1301059	724883.097	776361.756	242.555	as built
1301060	724883.077	776357.406	248.267	as built
1301061	724883.219	776355.921	248.291	as built
1301062	724886.807	776385.502	231.087	as built
1301063	724891.122	776410.042	236.647	as built
1301064	724891.068	776407.658	236.325	as built
1301065	724891.142	776421.227	248.998	as built
1301066	724891.176	776387.33	290.996	as built
1301067	724891.32	776392.456	290.759	as built
1301068	724891.32	776414.235	241.98	as built
1301070	724891.36	776412.295	241.964	as built
1301071	724891.45	776402.108	228.597	as built
1301072	724891.539	776402.108	228.597	as built

ড়ি সম্পর্কী প্রজেক্ট দং ট্রাফিক ১৪+৭৫০ এ ট্রাফিক ১৪+৫০০ মধ্যের জরিপ

Point	Easting	Northing	Elev	code
1301075	724891.49	776405.543	230.975	as built
1301076	724891.599	776410.996	246.13	as built
1301078	724891.609	776397.657	230.991	as built
1301079	724891.647	776398.636	230.697	as built
1301083	724891.689	776400.088	228.677	as built
1301084	724891.691	776402.391	230.617	as built
1301086	724891.809	776422.092	249.369	as built
1301087	724891.902	776385.679	231.051	as built
1301088	724892.181	776377.347	230.663	as built
1301089	724892.364	776355.265	248.19	as built
1301090	724892.375	776357.587	248.122	as built
1301091	724892.386	776359.659	242.23	as built
1301092	724892.395	776354.823	248.701	as built
1301094	724892.436	776373.081	228.717	as built
1301095	724892.468	776375.603	230.617	as built
1301096	724892.486	776382.455	230.878	as built
1301097	724892.527	776379.37	228.757	as built
1301098	724892.615	776375.738	230.707	as built
1301099	724892.641	776364.113	236.705	as built
1301101	724892.647	776368.683	230.299	as built
1301102	724892.671	776366.676	236.627	as built
1301103	724893.015	776362.083	242.2	as built
1301105	724897.095	776386.032	230.935	as built
1301106	724901.056	776422.356	249.222	as built
1301107	724901.13	776405.762	230.35	as built
1301110	724901.166	776417.383	247.878	as built
1301111	724901.225	776397.996	230.46	as built
1301112	724901.337	776410.675	236.254	as built
1301113	724901.373	776422.508	248.082	as built
1301117	724901.412	776407.977	236.27	as built
1301119	724901.513	776399.197	290.331	as built
1301120	724901.624	776400.68	228.351	as built
1301121	724902.676	776402.952	290.651	as built
1301122	724901.686	776412.672	241.817	as built
1301123	724901.705	776401.609	228.901	as built
1301124	724901.724	776414.906	241.794	as built
1301125	724901.846	776399.096	290.656	as built
1301126	724902.054	776397.965	290.85	as built
1301127	724902.167	776386.098	230.916	as built
1301128	724902.172	776379.412	228.261	as built
1301129	724902.19	776382.94	290.724	as built
1301130	724902.244	776376.094	290.251	as built
1301132	724902.263	776374.942	228.581	as built
1301133	724902.313	776367.029	236.239	as built
1301134	724902.515	776364.029	236.479	as built
1301135	724902.541	776372.139	290.391	as built
1301137	724902.58	776350.18	290.35	as built
1301138	724902.583	776337.766	230.587	as built
1301140	724902.77	776362.68	242.2	as built
1301143	724902.84	776350.18	242.05	as built
1301145	724902.852	776355.792	248.01	as built
1301146	724902.867	776355.063	248.43	as built
1301147	724902.897	776357.836	247.993	as built
1301150	724907.303	776386.177	230.865	as built
1301151	724910.908	776408.208	236.1	as built
1301152	724911.15	776411.099	236.167	as built
1301153	724911.342	776403.093	290.296	as built
1301154	724911.458	776421.933	247.889	as built
1301155	724911.47	776387.728	230.76	as built
1301156	724911.491	776401.86	228.466	as built

ড়ি সম্পর্কী প্রজেক্ট দং ট্রাফিক ১৪+৭৫০ এ ট্রাফিক ১৪+৫০০ মধ্যের জরিপ

Point	Easting	Northing	Elev	code
1301157	724911.5	776406.16	230.21	as built
1301158	724911.51	776400.861	228.456	as built
1301159	724911.592	776417.748	247.712	as built
1301160	724911.675	776397.861	230.396	as built
1301161	724911.71	776392.785	230.529	as built
1301163	724911.777	776422.765	249.238	as built
1301164	724911.779	776399.368	230.526	as built
1301165	724911.807	776419.016	241.609	as built
1301166	724911.865	776415.154	241.699	as built
1301167	724912.122	776377.601	230.451	as built
1301168	724912.149	776362.739	230.654	as built
1301169	724912.341	776365.885	230.806	as built
1301172	724912.438	776373.893	228.456	as built
1301174	724912.45	776376.296	230.416	as built
1301175	724912.558	776374.723	228.516	as built
1301178	724912.572	776369.283	230.255	as built
1301180	724912.583	776367.388	236.072	as built
1301181	724912.603	776364.327	236.22	as built
1301182	724912.676	776372.49	230.326	as built
1301184	724913.137	776362.714	241.97	as built
1301185	724913.198	776360.235	242.09	as built
1301186	724913.268	776355.465	248.947	as built
1301187	724913.328	776358.08	247.861	as built
1301188	724913.392	776355.36	247.857	as built
1301189	724917.459	776386.119	230.743	as built
1301190	724921.279	776422.252	247.702	as built
1301191	724921.297	776418.017	247.731	as built
1301192	724921.348	776406.555	230.05	as built
1301195	724921.414	776415.368	241.673	as built
1301196	724921.422	776406.601	235.757	as built
1301199	724921.527	776402.202	228.211	as built
1301200	724921.59	776413.249	241.479	as built
1301201	724921.599	776398.034	230.686	as built
1301202	724921.616	776401.222	228.311	as built
1301203	724921.618	776403.394	290.241	as built
1301206	724921.625	776399.749	290.291	as built
1301207	724921.659	776422.991	249.105	as built
1301209	724921.696	776411.577	235.938	as built
1301210	724921.772	776398.221	230.196	as built
1301211	724921.914	776382.903	290.583	as built
1301212	724922.168	776377.881	290.592	as built
1301213	724922.218	776399.221	290.606	as built
1301214	724922.319	776374.364	228.241	as built
1301215	724922.405	776376.547	230.211	as built
1301216	724922.424	776375.174	228.421	as built
1301217	724922.485	776386.271	230.722	as built
1301218	724922.57	776369.76	230.14	as built
1301220	724922.582	776377.892	230.351	as built
1301221	724922.646	776365.399	235.900	as built
1301222	724922.77	776367.379	235.891	as built
1301223	724922.935	776358.433	247.93	as built
1301225	724923.219	776356.294	247.963	as built
1301226	724923.294	776369.697	242.152	as built
1301227	724923.306	776355.772	248.541	as built
1301230	724923.431	776363.311	242.021	as built
1301231	724923.597	776386.597	230.642	as built
1301233	724924.601	776398.155	230.155	as built
1301234	724924.097	776413.097	242.797	as built
1301235	724924.251	776398.184	230.571	as built

ড়ি সম্পর্কী প্রজেক্ট দং ট্রাফিক ১৪+৭৫০ এ ট্রাফিক ১৪+৫০০ মধ্যের জরিপ

Point	Easting	Northing	Elev	code
1301238	724924.1	776411.1	242.798	as built
1301239	724924.5	776396.427	230.999	as built
1301240	724924.75	776399.173	229.097	as built
1301241	724924.96	776413.896	242.708	as built
1301242	724925.1	776386.359	231.321	as built
1301243	724925.263	776381.155	231.284	as built
1301244	724925.264	776367.706	230.81	as built
1301245	724925.438	776365.562	230.446	as built
1301246	724925.465	776374.378	231.227	as built
1301247	724925.514	776372.085	229.077	as built
1301248	724925.516	776374.172	231.064	as built
1301249	724925.532	776370.753	231.237	as built
1301250	724925.643	776372.096	229.267	as built
1301251	724925.756	776362.512	230.732	as built
1301252	724926.146	776360.046	231.172	as built
1301253	724926.171	776354.441	248.512	as built
1301254	724926.178	776356.395	248.749	as built
1301255	724926.211	776372.448	228.717	as built
1301256	724926.243	776373.928	228.977	as built
1301257	724926.268	776373.728	228.977	as built
1301258	724926.279	776357.006	248.322	as built
1301259	724926.319	776363.326	236.575	as built
1301260	724926.345	776372.49	230.326	as built
1301261	724926.375	776362.714	241.97	as built
1301262	724926.405	776360.235	242.09	as built
1301263	724926.424	776355.465	248.947	as built
1301264	724926.485	776358.08	247.861	as built
1301265	724926.57	776355.36	247.857	as built
1301266	724926.582	776386.119	230.743	as built
1301267	724926.646	776422.252	247.702	as built
1301268	724926.77	776418.017	247.731	as built
1301269	724927.379	776406.555	230.05	as built
1301270	724927.476	776415.368	241.673	as built
1301271	724927.599	776422.991	249.105	as built
1301272	724927.676	776411.577	235.938	as built
1301273	724928.601	776398.221	230.196	as built
1301274	724928.097	776413.097	242.797	as built
1301275	724928.251	776398.184	230.571	as built

দৃষ্টি নন্দন ডেভেলপার্স লি: হতে ১২+৭৫০ বি হতে ১২+৫০০ এর মধ্যে খোদাই করা

Point	Easting	Northing	Elev	code
131327	724931.31	776383.287	230.456	as built
131340	724931.413	776412.01	235.753	as built
131341	724931.5	776406.74	230	as built
131342	724931.503	776406.767	235.706	as built
131344	724931.506	776403.725	230.196	as built
131345	724931.521	776412.36	247.547	as built
131346	724931.611	776399.425	230.338	as built
131347	724931.631	776399.97	230.276	as built
131348	724931.653	776402.653	228.116	as built
131349	724931.655	776378.252	230.311	as built
131350	724931.672	776401.583	228.256	as built
131351	724931.726	776418.384	247.518	as built
131352	724931.752	776423.741	249.633	as built
131353	724931.924	776380.422	229.804	as built
131354	724931.959	776366.277	235.541	as built
131355	724931.965	776374.466	228.296	as built
131356	724931.979	776376.818	230.196	as built
131357	724932.51	776375.305	228.336	as built
131358	724932.571	776367.986	235.83	as built
131359	724932.589	776365.489	235.865	as built
131360	724932.598	776375.153	230.286	as built
131361	724932.75	776369.56	241.89	as built
131362	724932.818	776361.02	242.125	as built
131365	724932.834	776386.786	230.6	as built
131366	724933.142	776396.442	247.562	as built
131367	724933.152	776369.99	230.099	as built
131369	724933.23	776358.992	247.548	as built
131372	724933.254	776355.93	248.599	as built
131373	724937.946	776386.531	250.499	as built
131375	724941.218	776413.695	241.653	as built
131376	724941.255	776418.604	247.531	as built
131377	724941.268	776416.271	241.684	as built
131378	724941.315	776399.766	230.245	as built
131379	724941.38	776398.862	230.1	as built
131380	724941.459	776422.402	247.538	as built
131381	724941.49	776407.04	229.89	as built
131382	724941.617	776409.075	235.72	as built
131383	724941.633	776412.216	235.621	as built
131384	724941.65	776378.473	230.133	as built
131387	724941.65	776403.977	230.201	as built
131389	724941.666	776400.952	230.241	as built
131389	724941.688	776402.784	228.051	as built
131390	724941.724	776388.608	230.448	as built
131393	724941.777	776401.804	228.511	as built
131394	724941.865	776429.995	209.56	as built
131395	724942.375	776374.747	228.051	as built
131396	724942.56	776370.35	229.93	as built
131398	724942.57	776388.577	230.326	as built
131401	724942.574	776373.474	230.191	as built
131402	724942.576	776375.756	228.211	as built
131404	724942.607	776377.129	230.001	as built
131405	724942.62	776368.35	235.93	as built
131406	724942.69	776365.85	235.78	as built
131407	724942.812	776359.292	247.97	as built
131408	724942.82	776361.35	241.63	as built
131409	724942.859	776356.001	248.42	as built
131410	724943.085	776386.935	247.371	as built
131411	724943.085	776385.404	230.415	as built
131412	724943.242	776363.723	241.929	as built
131413	724944.101	776386.986	230.375	as built
131414	724950.426	776424.216	249.407	as built
131415	724951.088	776422.292	247.459	as built

দৃষ্টি নন্দন ডেভেলপার্স লি: হতে ১২+৭৫০ বি হতে ১২+৫০০ এর মধ্যে খোদাই করা

Point	Easting	Northing	Elev	code
131402	724931.134	776409.879	235.4	as built
131403	724931.254	776412.998	235.32	as built
131404	724931.415	776416.866	241.642	as built
131405	724931.432	776429.212	247.136	as built
131406	724931.487	776404.89	229.775	as built
131407	724931.52	776407.856	229.517	as built
131408	724931.581	776419.439	247.21	as built
131409	724931.609	776390.356	230.028	as built
131410	724931.654	776401.135	229.855	as built
131412	724931.664	776400.352	229.756	as built
131414	724931.676	776403.508	227.765	as built
131415	724931.691	776414.685	241.371	as built
131416	724931.765	776402.588	227.645	as built
131418	724931.924	776380.422	229.804	as built
131420	724931.926	776366.277	235.541	as built
131421	724931.962	776424.667	249.088	as built
131423	724931.125	776395.145	229.89	as built
131424	724932.221	776385.404	230.029	as built
131426	724932.312	776375.58	227.815	as built
131427	724932.384	776377.588	229.715	as built
131430	724932.403	776376.47	227.825	as built
131431	724932.561	776374.288	229.735	as built
131432	724932.719	776359.878	247.435	as built
131434	724932.72	776364.72	241.47	as built
131435	724932.81	776362.21	241.32	as built
131436	724933.143	776356.669	247.369	as built
131437	724933.301	776369.12	235.494	as built
131438	724933.63	776371.224	229.69	as built
131439	724933.713	776356.025	248.308	as built
131440	724937.737	776387.904	230.105	as built
131441	724938.754	776387.877	230.065	as built
131442	724939.909	776400.049	229.721	as built
131443	724940.766	776419.696	247.162	as built
131446	724980.796	776410.255	235.312	as built
131447	724980.955	776408.19	229.362	as built
131448	724980.978	776425.004	249.022	as built
131449	724981.013	776412.955	235.182	as built
131450	724981.263	776415.021	241.242	as built
131451	724981.286	776417.457	241.265	as built
131452	724981.427	776423.487	247.192	as built
131453	724981.485	776405.142	229.73	as built
131454	724981.509	776401.516	229.77	as built
131456	724981.631	776403.949	227.75	as built
131457	724981.659	776402.969	227.63	as built
131460	724981.779	776395.303	229.855	as built
131461	724981.806	776399.806	229.677	as built
131462	724981.841	776379.862	229.738	as built
131466	724982.036	776390.105	229.979	as built
131467	724982.101	776385.053	230.001	as built
131468	724982.398	776379.912	227.82	as built
131469	724982.43	776378.294	229.77	as built
131470	724982.483	776376.921	227.76	as built
131471	724982.54	776371.51	229.51	as built
131472	724982.573	776374.699	229.67	as built
131473	724982.649	776366.498	235.415	as built
131474	724982.75	776365.01	241.36	as built
131475	724982.81	776362.51	241.21	as built
131478	724982.894	776357.3	247.138	as built
131479	724982.883	776360.395	247.019	as built
131480	724982.927	776364.509	248.657	as built

দৃষ্টি নন্দন ডেভেলপার্স লি: হতে ১২+৭৫০ বি হতে ১২+৫০০ এর মধ্যে খোদাই করা

Point	Easting	Northing	Elev	code
131482	724982.852	776409.542	235.412	as built
131483	724983.85	776387.86	229.996	as built
131484	724988.858	776398.435	229.981	as built
131485	724990.528	776425.246	248.922	as built
131487	724990.923	776423.987	247.717	as built
131491	724991.037	776415.962	241.232	as built
131493	724991.086	776410.646	235.159	as built
131495	724991.142	776417.79	241.19	as built
131496	724991.229	776413.552	235.165	as built
131497	724991.409	776401.356	229.517	as built
131498	724991.47	776408.49	229.37	as built
131499	724991.478	776419.822	247.248	as built
131500	724991.591	776400.464	229.51	as built
131501	724991.618	776405.473	229.575	as built
131502	724991.645	776401.718	229.645	as built
131503	724991.667	776404.19	227.555	as built
131504	724991.756	776409.17	227.435	as built
131505	724992.277	776395.323	229.711	as built
131506	724992.282	776390.334	229.826	as built
131509	724992.304	776376.103	227.605	as built
131510	724992.36	776369.494	235.221	as built
131511	724992.372	776385.123	229.839	as built
131512	724992.376	776378.565	229.505	as built
131513	724992.383	776379.998	229.6	as built
131514	724992.395	776377.052	227.615	as built
131515	724992.55	776362.859	241.913	as built
131516	724992.553	776378.82	229.525	as built
131518	724992.603	776366.766	235.228	as built
131520	724992.921	776371.681	229.381	as built
131522	724993.051	776360.544	246.883	as built
131524	724993.083	776357.32	246.855	as built
131526	724993.092	776365.178	241.252	as built
131528	724993.272	776356.484	248.083	as built
131529	724993.892	776388.119	229.87	as built
131530	724999.122	776388.341	229.615	as built
131531	725001.063	776425.534	248.769	as built
131532	725001.944	776424.393	247.09	as built
131533	725001.474	776405.724	229.52	as built
131534	725001.485	776408.877	229.199	as built
131535	725001.601	776402.099	229.56	as built
131536	725001.623	776404.591	227.54	as built
131537	725001.642	776403.552	227.42	as built
131540	725001.667	776418.012	241.114	as built
131541	725001.671	776415.492	241.162	as built
131542	725001.803	776401.578	229.537	as built
131543	725001.837	776420.122	247.04	as built
131544	725001.819	776380.596	229.472	as built
131545	725001.858	776400.752	229.364	as built
131546	725002.036	776411.067	235.049	as built
131547	725002.115	776413.666	235.041	as built
131548	725002.302	776385.761	229.718	as built
131549	725002.373	776390.896	229.756	as built
131550	725002.389	776376.494	227.61	as built
131551	725002.421	776379.876	229.56	as built
131556	725002.48	776377.504	227.55	as built
131557	725002.552	776396.068	229.49	as built
131558	725002.568	776379.221	229.46	as built
131559	725002.892	776371.895	229.245	as built
131561	725002.698	776367.182	235.255	as built
131562	725002.698	776363.902	229.248	as built
131568	725002.698	776377.182	229.255	as built

দৃষ্টি নন্দন ডেভেলপার্স লি: হতে ১২+৭৫০ বি হতে ১২+৫০০ এর মধ্যে খোদাই করা

Point	Easting	Northing	Elev	code
131318	724951.174	776407.515	229.745	as built
131319	724951.268	776379.346	230.001	as built
131320	724951.329	776418.797	247.462	as built
131321	724951.338	776409.629	235.556	as built
131322	724951.495	776404.308	230.066	as built
131323	724951.622	776400.553	230.066	as built
131324	724951.656	776384.802	230.301	as built
131328	724951.692	776412.343	235.526	as built
131329	724951.694	776403.025	227.906	as built
131331	724951.714	776416.485	241.607	as built
131332	724951.743	776402.056	228.046	as built
131333	724951.802	776414.046	241.632	as built
131336	724951.972	776388.528	230.293	as built
131337	724951.979	776399.525	229.985	as built
131338	724952.411	776374.998	228.086	as built
131339	724952.443	776377.4	229.986	as built
131340	724952.478	776394.553	230.066	as built
131341	724952.502	776375.888	228.126	as built
131342	724952.558	776365.479	235.97	as built
131343	724952.56	776370.64	229.83	as built
131344	724952.589	776373.655	230.076	as built
131345	724952.651	776363.718	241.937	as built
131346	724952.739	776368.627	235.656	as built
131350	724952.824	776356.119	248.495	as built
131351	724952.828	776357.19	247.387	as built
131352	724952.9	776359.995	247.29	as built
131353	724953.01	776361.71	241.924	as built
131354	724953.224	776387.709	230.376	as built
131355	724953.363	776387.586	230.248	as built
131356	724960.549	776407.652	229.649	as built
131357	724960.779	776422.846	247.341	as built
131358	724960.97	776424.515	249.242	as built
131360	724961.055	776419.073	247.356	as built
131364	724961.401	776384.298	230.189	as built
131367	724961.427	776399.406	229.831	as built
131368	724961.538	776409.682	235.459	as built
131369	724961.623	776412.752	235.379	as built
131370	724961.631	776379.226	229.951	as built
131371	724961.651	776404.959	229.99	as built
131372	724961.658	776400.934	229.87	as built
131373	724961.68	776409.366	227.84	as built
131374	724961.769	776402.387	227.89	as built
131375	724961.884	776389.462	230.205	as built
131376	724961.91	776414.393	241.554	as built
131377	724962.065	776416.706	241.514	as built
131378	724962.218	776394.465	230.043	as built
131381	724962.316	776375.829	227.82	as built
131382	724962.368	776377.712	229.79	as built
131383	724962.407	776379.393	228	as built
131384	724962.55	776370.93	229.72	as built
131385	724962.565	776374.056	229.93	as built
131386	724962.935	776355.638	248.416	as built
131388	724962.972	776365.793	235.812	as built
131389	724962.997	776368.891	235.656	as built
131391	724963.078	776359.565	247.467	as built
131393	724963.093	776356.813	247.407	as built
131397	724963.147	776364.069	241.778	as built
131398	724963.293	776361.883	241.799	as built
131400	724963.476	776387.922	230.182	as built
131401	724968.528	776387.025	230.14	as built

دفع مسار المشاة من كيلو 12+500 إلى كيلو 13+750 للطريق الدائري

Point	Easting	Northing	Elev	code
131715	725042.405	7765390.041	229.139	as built
131716	725042.426	7765386.952	229.193	as built
131718	725042.463	7765378.669	227.129	as built
131719	725042.513	7765371.111	224.735	as built
131720	725042.551	7765376.386	229.099	as built
131721	725042.619	7765361.065	234.845	as built
131722	725042.681	7765361.961	246.495	as built
131724	725042.71	7765366.76	240.73	as built
131727	725042.78	7765364.26	240.58	as built
131728	725043.06	7765358.646	246.352	as built
131729	725043.082	7765357.885	247.287	as built
131731	725045.125	7765289.956	239.325	as built
131733	725050.371	7765221.586	245.216	as built
131734	725050.613	7765219.76	245.338	as built
131735	725050.808	7765214.829	240.12	as built
131736	725050.924	7765217.054	240.025	as built
131737	725051.091	7765219.218	240.153	as built
131738	725051.31	7765214.74	234.58	as built
131739	725051.39	7765202.554	228.859	as built
131740	725051.39	7765212.24	234.73	as built
131741	725051.45	7765210.24	228.79	as built
131742	725051.613	7765207.22	228.944	as built
131743	725051.62	7765205.465	229.014	as built
131744	725051.626	7765192.479	229.204	as built
131745	725051.642	7765205.937	226.924	as built
131746	725051.731	7765204.918	226.804	as built
131747	725052.005	7765197.464	228.966	as built
131748	725052.254	7765182.569	228.985	as built
131749	725052.35	7765180.313	228.874	as built
131750	725052.439	7765178.8	227.094	as built
131752	725052.458	7765177.91	227.054	as built
131753	725052.557	7765176.367	228.994	as built
131757	725052.567	7765171.422	234.802	as built
131760	725052.65	7765169.05	234.62	as built
131761	725052.666	7765161.918	246.259	as built
131762	725052.857	7765167.568	229.297	as built
131763	725052.88	7765179.395	228.802	as built
131764	725052.949	7765359.414	246.244	as built
131765	725052.958	7765364.599	240.751	as built
131766	725053.075	7765366.611	240.423	as built
131767	725053.189	7765358.457	247.156	as built
131768	725060.463	7765421.555	246.178	as built
131769	725061.05	7765424.02	246.18	as built
131770	725061.18	7765419.53	240.35	as built
131771	725061.187	7765417.673	234.704	as built
131772	725061.189	7765425.319	248.372	as built
131773	725061.25	7765417.05	240.48	as built
131774	725061.456	7765415.998	234.527	as built
131775	725061.44	7765410.53	229.45	as built
131776	725061.509	7765407.471	228.929	as built
131777	725061.525	7765403.846	228.999	as built
131778	725061.597	7765406.279	226.889	as built
131779	725061.607	7765405.299	226.879	as built
131780	725061.970	7765397.314	228.826	as built
131781	725062.019	7765402.273	228.774	as built
131784	725062.162	7765373.262	228.758	as built
131788	725062.265	7765368.831	229.11	as built
131789	725062.275	7765379.251	226.879	as built
131791	725062.276	7765381.771	228.823	as built
131792	725062.312	7765382.025	229.19	as built

دفع مسار المشاة من كيلو 12+500 إلى كيلو 13+750 للطريق الدائري

Point	Easting	Northing	Elev	code
131564	725002.772	7765309.918	235.201	as built
131565	725002.973	7765345.255	241.02	as built
131566	725003.008	7765363.154	241.206	as built
131567	725003.096	7765360.927	246.92	as built
131568	725003.524	7765357.308	246.928	as built
131570	725003.584	7765356.505	247.973	as built
131571	725004.131	7765358.966	229.719	as built
131572	725009.199	7765358.659	229.708	as built
131573	725010.751	7764425.582	248.467	as built
131574	725011.14	7764413.72	234.065	as built
131575	725011.164	7764420.627	246.968	as built
131577	725011.557	7764424.879	247.065	as built
131578	725011.539	7764409.247	229.307	as built
131579	725011.542	7764411.279	234.934	as built
131582	725011.561	7764401.87	229.317	as built
131585	725011.617	7764415.963	241.151	as built
131586	725011.63	7764406.055	229.365	as built
131587	725011.637	7764402.3	229.435	as built
131588	725011.659	7764404.772	227.345	as built
131589	725011.682	7764418.193	241.039	as built
131590	725011.748	7764409.753	227.235	as built
131592	725012.005	7764401.237	229.304	as built
131593	725012.324	7764380.791	229.429	as built
131594	725012.374	7764372.204	229.13	as built
131595	725012.295	7765374.745	227.305	as built
131596	725012.307	7765390.892	229.502	as built
131597	725012.319	7765395.074	229.414	as built
131598	725012.36	7765385.824	229.613	as built
131599	725012.367	7765379.148	229.295	as built
131600	725012.386	7765377.635	227.405	as built
131601	725012.544	7765375.609	229.115	as built
131602	725012.83	7765361.218	246.803	as built
131603	725012.884	7765367.308	235.06	as built
131604	725012.885	7765362.625	240.879	as built
131605	725012.898	7765370.241	235.009	as built
131606	725012.914	7765365.531	240.813	as built
131607	725012.994	7765357.665	246.838	as built
131609	725013.511	7765356.827	247.813	as built
131613	725014.417	7765388.94	229.636	as built
131615	725019.567	7765389.25	229.63	as built
131616	725020.682	7765426.552	248.14	as built
131618	725020.804	7765409.299	229.041	as built
131619	725021.015	7765413.919	234.939	as built
131620	725021.132	7765411.413	234.783	as built
131621	725021.401	7764425.63	246.948	as built
131622	725021.466	7764406.305	229.31	as built
131623	725021.523	7764410.715	241.01	as built
131624	725021.599	7764420.83	246.805	as built
131625	725021.592	7764402.681	229.35	as built
131626	725021.614	7764405.114	227.93	as built
131627	725021.634	7764404.134	227.21	as built
131628	725021.708	7764386.083	229.506	as built
131630	725021.749	7764401.327	229.183	as built
131631	725021.761	7764416.232	240.975	as built
131632	725021.813	7764396.19	229.314	as built
131633	725021.947	7765372.507	229.133	as built
131634	725021.994	7765391.16	229.564	as built
131635	725022.052	7765380.889	229.284	as built
131636	725022.318	7765367.479	234.891	as built
131639	725022.35	7765370.589	234.896	as built

دفع مسار المشاة من كيلو 12+500 إلى كيلو 13+750 للطريق الدائري

Point	Easting	Northing	Elev	code
131642	725022.381	7765377.077	227.4	as built
131643	725022.413	7765379.459	229.35	as built
131645	725022.472	7765378.086	227.34	as built
131646	725022.56	7765375.804	229.25	as built
131647	725023.074	7765365.84	240.514	as built
131648	725023.116	7765361.372	246.705	as built
131649	725023.144	7765357.929	246.827	as built
131650	725023.235	7765357.338	247.642	as built
131651	725023.403	7765353.873	240.628	as built
131652	725024.613	7765339.333	229.529	as built
131653	725029.63	7765339.682	229.485	as built
131654	725030.955	7764727.4292	248.1863	as built
131655	725030.9716	7764726.8588	246.4744	as built
131656	725031.0544	7764724.3699	246.6044	as built
131657	725031.1026	7764722.3607	240.6244	as built
131658	725031.1754	7764719.8618	240.7744	as built
131659	725031.2387	7764717.9426	234.8144	as built
131660	725031.2665	7764715.9437	234.9244	as built
131661	725031.3647	7764713.3645	238.9244	as built
131662	725031.569	776401.281	229.093	as built
131663	725031.621	7764006.688	229.154	as built
131665	725031.628	7764002.883	229.224	as built
131667	725031.65	7764005.955	227.134	as built
131668	725031.739	7764004.335	227.014	as built
131670	725031.816	7763972.659	229.051	as built
131673	725031.877	7763991.137	229.42	as built
131674	725032.017	7763980.893	229.145	as built
131675	725032.185	7763985.955	229.319	as built
131676	725032.287	7763973.528	227.184	as built
131677	725032.307	7763967.298	229.243	as built
131679	725032.359	7763979.73	229.084	as built
131680	725032.378	7763978.217	227.194	as built
131681	725032.508	7763967.674	234.786	as built
131682	725032.596	7763975.985	229.104	as built
131683	725032.633	7763970.944	234.695	as built
131684	725032.647	7763958.555	246.587	as built
131685	725032.976	7763956.058	240.664	as built
131686	725033.08	7763954.165	240.732	as built
131688	725033.155	7763957.622	247.325	as built
131689	725033.22	7763951.804	246.745	as built
131690	725036.835	7763898.966	229.416	as built
131691	725040.082	7763889.759	229.359	as built
131692	725040.9499	7764127.7473	248.1614	as built
131693	725040.9673	7764127.2302	246.4092	as built
131695	725041.0701	7764124.6012	246.5092	as built
131696	725041.0984	7764122.6521	240.5192	as built
131699	725041.1712	7764120.1531	240.6692	as built
131701	725041.2294	7764118.154	234.6992	as built
131703	725041.3122	7764115.665	234.7992	as built
131704	725041.3605	7764113.6559	228.8192	as built
131705	725041.457	7764106.889	229.099	as built
131706	725041.524	7763973.369	228.931	as built
131707	725041.584	7764093.264	228.139	as built
131708	725041.606	7764058.696	227.119	as built
131709	725041.625	7764041.717	226.999	as built
131710	725041.66	7764015.581	229.02	as built
131712	725041.799	7763961.588	229.043	as built
131713	725041.866	7763951.398	229.330	as built
131714	725041.979	7763811.328	229.069	as built
131716	725042.173	7763792.699	227.189	as built

دفع مسار المشاة من كيلو 12+500 إلى كيلو 13+750 للطريق الدائري

Point	Easting	Northing	Elev	code
131564	725002.414	7765362.841	229.859	as built
131594	725062.416	7763380.624	228.829	as built
131595	725062.443	7763376.969	228.789	as built
131596	725062.529	7763371.634	234.592	as built
131597	725062.673	7763369.225	234.583	as built
131598	725062.7	7763367.34	240.52	as built
131599	725062.715	7763358.938	247.166	as built
131600	725062.77	7763364.84	240.37	as built
131601	725062.899	7765362.5	246.046	as built
131602	725063.09	7765360.143	246.053	as built
131603	725070.831	7764127.972	234.634	as built
131604	725070.951	7764092.791	229.097	as built
131605	725071.04	7764024.32	246.07	as built
131606	725071.12	7764021.82	246.22	as built
131607	725071.133	7764016.176	234.413	as built
131608	725071.5	7764019.82	240.22	as built
131609	725071.269	7764025.063	248.667	as built
131610	725071.44	7764010.82	228.52	as built
131611	725071.464	7764007.803	228.804	as built
131612	725071.515	7764007.790	228.764	as built
131613	725071.611	7764004.047	228.726	as built
131614	725071.643	7764006.52	226.624	as built
131615	725071.648	7764002.85	228.641	as built
131616	725071.692	7764005.5	226.746	as built
131617	725071.709	7764017.884	229.619	as built
131618	725071.729	7764082.594	228.723	as built
131619	725071.798	7765987.887	228.968	as built
131620	725072.411	7765979.382	226.824	as built
131621	725072.482	7765980.895	228.688	as built
131628	725072.65	7765978.493	226.844	as built
131629	725072.488	7765967.368	240.432	as built
131630	725072.51	7764974.18	228.56	as built
131631	725072.529	7765972.175	234.35	as built
131633	725072.549	7765371.15	228.724	as built
131634	725072.819	7765365.015	240.785	as built
131635	725072.9	7765369.321	234.462	as built
131636	725073.017	7765369.372	246.069	as built
131637	725073.197	7765359.713	247.018	as built
131639	725073.23	7765362.953	245.882	as built
131640	725073.49	7764913.04	234.488	as built
131641	725073.78	7764424.977	246.39	as built
131642	725080.929	7764420.462	239.889	as built
131644	725081.118	7764418.054	239.728	as built
131646	725081.179	7764415.61	234.27	as built
131647	725081.3	7764422.416	246.16	as built
131649	725081.464	7765364.5	228.719	as built
131650	725083.5	7764406.054	228.719	as built
131651	725083.517	7764404.429	238.728	as built
131652	725083.589	7764406.861	236.679	as built
131653	725083.598	7765405.881	236.669	as built
131654	725083.613	7764426.205	248.577	as built
131655	725083.721	7764411.519	228.118	as built
131656	725084.84	7764402.727	228.555	as built
131657	725084.899	7765382.459	228.636	as built
131658	725082.028	7765397.585	228.77	as built
131659	725082.193	7765392.451	228.948	as built
131660	725082.266	7765379.833	226.669	as built
131661	725082.406	7765378.824	226.649	as built
131662	725082.408	7765361.206	228.619	as built
131663	725082.434	7765377.551	228.529	as built
131664	725082.5	7765372.42	228.46	as built

দৃষ্টি নন্দন লাইনের সি ব্লকের ১৪+৫০০ টি ব্লকের ১৪+৭৫০ লিংক লেভেল

Point	Easting	Northing	Elev	code
132020	725122.782	776364.627	245.642	as built
132023	725122.858	776379.527	253.865	as built
132026	725122.925	776161.092	247.245	as built
132027	725123.053	776365.447	239.828	as built
132028	725123.185	776368.368	239.621	as built
132029	725130.9	776414.791	233.951	as built
132030	725130.987	776427.345	240.507	as built
132031	725130.997	776412.576B	227.9649	as built
132032	725131.131	776416.943	233.937	as built
132035	725131.196	776426.182	245.886	as built
132036	725131.248	776405.184	228.027	as built
132035	725131.257	776421.571	230.64	as built
132036	725131.343	776423.749	245.549	as built
132037	725131.369	776419.289	239.811	as built
132038	725131.439	776409.35	228.173	as built
132085	725131.586	776405.795	228.083	as built
132086	725131.618	776408.367	229.993	as built
132043	725131.667	776407.287	226.103	as built
132044	725131.806	776389.95	228.304	as built
132046	725131.88	776400.156	228.156	as built
132048	725131.947	776384.932	228.106	as built
132050	725132.405	776381.13	226.193	as built
132051	725132.406	776382.642	228.053	as built
132054	725132.424	776380.24	226.213	as built
132055	725132.48	776375.68	227.93	as built
132056	725132.523	776370.897	228.093	as built
132057	725132.529	776366.871	239.84	as built
132058	725132.582	776372.755	233.769	as built
132059	725132.595	776371.442	233.838	as built
132060	725132.923	776362.368	243.776	as built
132061	725132.933	776369.041	239.766	as built
132062	725132.993	776364.716	245.37	as built
132063	725133.046	776361.715	247.147	as built
132064	725141.193	776394.213	228.277	as built
132065	725141.205	776426.287	245.578	as built
132066	725141.337	776424.016	245.94	as built
132067	725141.41	776412.86	227.79	as built
132068	725141.47	776415.138	233.696	as built
132069	725141.475	776409.801	226.088	as built
132070	725141.491	776406.176	228.098	as built
132071	725141.564	776408.608	226.048	as built
132072	725141.573	776407.629	226.018	as built
132073	725141.646	776427.733	248.691	as built
132074	725141.712	776417.194	233.791	as built
132076	725141.796	776399.184	228.104	as built
132078	725141.803	776419.585	239.735	as built
132082	725141.855	776389.249	228.258	as built
132083	725141.884	776421.87	239.8	as built
132084	725141.99	776394.193	227.961	as built
132085	725141.997	776404.402	227.95	as built
132087	725142.241	776381.581	226.038	as built
132088	725142.38	776380.571	226.018	as built
132089	725142.382	776382.953	227.988	as built
132090	725142.409	776379.298	227.898	as built
132091	725142.48	776376.17	227.83	as built
132092	725142.57	776369.67	239.68	as built
132093	725142.679	776371.781	233.756	as built
132094	725142.74	776367.17	239.53	as built
132095	725142.743	776373.829	233.656	as built

দৃষ্টি নন্দন লাইনের সি ব্লকের ১৪+৫০০ টি ব্লকের ১৪+৭৫০ লিংক লেভেল

Point	Easting	Northing	Elev	code
131865	725082.501	776387.453	228.895	as built
131866	725082.578	776369.912	234.33	as built
131867	725082.655	776365.268	240.193	as built
131868	725082.674	776367.676	240.24	as built
131869	725082.677	776372.903	234.299	as built
131871	725082.981	776363.928	245.847	as built
131875	725084.586	776361.025	245.892	as built
131878	725084.071	776360.298	245.973	as built
131879	725091.059	776426.511	248.594	as built
131880	725091.401	776403.588	228.458	as built
131881	725091.403	776425.369	245.497	as built
131882	725091.444	776420.754	240.296	as built
131883	725091.647	776418.422	240.114	as built
131884	725091.656	776406.985	228.594	as built
131885	725091.516	776413.618	234.185	as built
131886	725091.538	776411.749	238.223	as built
131887	725091.603	776404.63	228.514	as built
131888	725091.629	776423.063	245.161	as built
131889	725091.635	776407.102	226.454	as built
131890	725091.686	776406.083	226.524	as built
131891	725091.702	776398.33	228.591	as built
131892	725091.722	776382.971	228.563	as built
131895	725091.86	776399.28	228.82	as built
131895	725091.982	776416.378	234.184	as built
131896	725092.208	776388.055	228.726	as built
131897	725092.265	776367.894	240.065	as built
131899	725092.422	776379.965	226.614	as built
131902	725092.423	776381.477	228.474	as built
131904	725092.441	776379.075	225.634	as built
131905	725092.469	776366.054	240.049	as built
131907	725092.5	776374.71	228.35	as built
131908	725092.54	776377.732	228.516	as built
131909	725092.674	776372.718	233.963	as built
131910	725092.74	776365.726	245.827	as built
131911	725092.875	776370.222	234.135	as built
131912	725092.092	776360.473	247.135	as built
131913	725093.115	776361.03	246.022	as built
131914	725100.099	776413.791	234.138	as built
131915	725100.961	776426.483	248.626	as built
131916	725101.17	776403.197	228.377	as built
131917	725101.39	776416.19	234.05	as built
131918	725101.303	776425.456	246.228	as built
131919	725101.42	776411.89	228.21	as built
131920	725101.485	776429.477	245.914	as built
131921	725101.492	776408.636	228.508	as built
131922	725101.508	776405.011	228.510	as built
131923	725101.58	776407.443	226.468	as built
131921	725101.592	776406.464	226.498	as built
131924	725101.59	776398.042	228.511	as built
131925	725101.635	776407.073	228.473	as built
131928	725101.948	776421.451	240.23	as built
131930	725101.984	776418.52	240	as built
131931	725102.078	776382.909	228.454	as built
131934	725102.131	776387.904	228.682	as built
131936	725102.258	776380.416	226.458	as built
131937	725102.373	776399.054	228.799	as built
131938	725102.397	776379.405	226.458	as built
131939	725102.399	776381.789	228.408	as built
131940	725102.426	776378.134	228.318	as built
131941	725102.49	776375	228.25	as built
131942	725102.791	776370.285	234.001	as built

দৃষ্টি নন্দন লাইনের সি ব্লকের ১৪+৫০০ টি ব্লকের ১৪+৭৫০ লিংক লেভেল

Point	Easting	Northing	Elev	code
132095	725142.743	776372.829	233.656	as built
132094	725142.74	776367.17	239.53	as built
132093	725142.679	776371.781	233.756	as built
132092	725142.57	776369.67	239.68	as built
132091	725142.48	776376.17	227.83	as built
132090	725142.409	776379.298	227.898	as built
132089	725142.382	776382.953	227.988	as built
132088	725142.38	776380.571	226.018	as built
132087	725142.241	776381.581	226.038	as built
132085	725142.997	776404.402	227.95	as built
132084	725141.99	776394.193	227.961	as built
132083	725141.884	776421.87	239.8	as built
132082	725141.855	776389.249	228.258	as built
132078	725141.803	776419.585	239.735	as built
132076	725141.796	776399.184	228.104	as built
132074	725141.712	776417.194	233.791	as built
132073	725141.646	776427.733	248.691	as built
132072	725141.573	776407.629	226.018	as built
132071	725141.564	776408.608	226.048	as built
132070	725141.491	776406.176	228.098	as built
132069	725141.475	776409.801	228.088	as built
132068	725141.47	776415.138	233.696	as built
132067	725141.41	776412.86	227.79	as built
132066	725141.337	776424.016	245.94	as built
132065	725141.305	776426.287	245.578	as built
132064	725141.193	776394.213	228.277	as built
132063	725133.046	776361.715	247.147	as built
132062	725132.993	776364.716	245.37	as built
132061	725132.933	776369.041	239.766	as built
132060	725132.923	776362.368	245.776	as built
132059	725132.595	776372.442	233.838	as built
132058	725132.582	776372.755	233.769	as built
132057	725132.529	776366.871	239.84	as built
132056	725132.523	776370.897	228.093	as built
132055	725132.48	776375.68	227.93	as built
132054	725132.424	776380.24	226.213	as built
132051	725132.406	776382.642	228.053	as built
132050	725132.405	776381.13	226.193	as built
132048	725131.947	776384.932	228.106	as built
132046	725131.88	776400.156	228.156	as built
132044	725131.806	776389.95	228.304	as built
132043	725131.667	776407.287	226.103	as built
132042	725131.618	776408.367	229.993	as built
132040	725131.613	776395.16	228.443	as built
132039	725131.586	776405.795	228.083	as built
132038	725131.439	776409.35	228.173	as built
132037	725131.369	776418.289	239.811	as built
132036	725131.343	776423.749	245.549	as built
132035	725131.257	776421.571	230.64	as built
132034	725131.248	776405.184	228.027	as built
132033	725131.196	776426.182	245.886	as built
132032	725131.131	776416.943	233.937	as built
132031	725130.997	776412.576B	227.9649	as built
132030	725130.987	776427.345	240.507	as built
132029	725130.9	776414.791	233.951	as built
132028	725123.185	776368.368	239.621	as built
132027	725123.053	776365.447	239.828	as built
132026	725122.925	776161.092	247.245	as built
132023	725122.858	776379.527	253.865	as built
132020	725122.782	776364.627	245.642

দক্ষিণ সদরপুর প্রজেক্ট পং হোগলা ডি হোগলা ডি 13+900 হতে 13+750 লেফট কিনারা ডেভিয়েশন

Point	Easting	Northing	Elev	code
132374	725168.036	776362.977	245.776	ea bulit
132375	725170.796	776429.165	245.055	ea bulit
132376	725170.04	776416.231	235.676	ea bulit
132377	725171.322	776426.024	245.166	ea bulit
132378	725171.295	776423.865	239.357	ea bulit
132179	725171.422	776410.715	237.752	ea bulit
132180	725171.439	776413.965	237.513	ea bulit
132181	725171.469	776420.678	239.119	ea bulit
132182	725171.569	776406.96	237.622	ea bulit
132183	725171.6	776405.922	227.599	ea bulit
132184	725171.601	776409.492	225.572	ea bulit
132185	725171.65	776406.412	225.682	ea bulit
132186	725171.727	776416.871	233.812	ea bulit
132187	725171.743	776395.623	227.768	ea bulit
132188	725171.862	776390.616	227.897	ea bulit
132189	725171.999	776400.797	227.754	ea bulit
132190	725172.323	776367.524	239.254	ea bulit
132191	725172.378	776395.791	227.979	ea bulit
132192	725172.388	776392.294	225.772	ea bulit
132193	725172.389	776383.807	227.632	ea bulit
132199	725172.407	776381.405	225.792	ea bulit
132200	725172.46	776337.04	227.51	ea bulit
132202	725172.506	776380.062	227.622	ea bulit
132203	725172.534	776372.17	233.543	ea bulit
132204	725172.604	776365.608	244.905	ea bulit
132205	725172.677	776369.778	238.863	ea bulit
132206	725172.828	776369.589	245.825	ea bulit
132207	725172.842	776375.091	233.863	ea bulit
132208	725172.138	776392.375	249.919	ea bulit
132209	725173.14	776362.086	247.804	ea bulit
132210	725180.963	776322.347	250.098	ea bulit
132211	725180.668	776329.589	245.025	ea bulit
132212	725180.972	776324.343	239.3	ea bulit
132213	725181.051	776326.105	245.126	ea bulit
132214	725181.158	776320.956	239.208	ea bulit
132215	725181.323	776316.515	233.31	ea bulit
132216	725181.335	776314.073	237.279	ea bulit
132217	725181.443	776305.635	227.524	ea bulit
132218	725181.458	776310.065	227.667	ea bulit
132219	725181.475	776307.341	227.677	ea bulit
132220	725181.486	776419.13	233.423	ea bulit
132221	725181.567	776409.773	225.627	ea bulit
132223	725181.556	776408.794	225.617	ea bulit
132224	725181.812	776406.659	227.519	ea bulit
132228	725181.641	776400.95	227.633	ea bulit
132229	725182.048	776385.667	227.609	ea bulit
132231	725182.224	776382.746	225.617	ea bulit
132292	725182.267	776395.982	227.76	ea bulit
132299	725182.363	776381.736	225.597	ea bulit
132234	725182.365	776384.118	227.567	ea bulit
132235	725182.392	776380.663	227.477	ea bulit
132236	725182.46	776377.35	227.41	ea bulit
132238	725182.605	776367.814	227.759	ea bulit
132239	725182.688	776367.557	238.874	ea bulit
132240	725182.888	776370.871	258.669	ea bulit
132241	725183.054	776375.249	232.972	ea bulit
132242	725183.136	776365.564	244.743	ea bulit
132243	725183.146	776372.791	233.376	ea bulit
132244	725183.306	776363.981	245.028	ea bulit
132245	725183.49	776367.007	247.823	ea bulit

দক্ষিণ সদরপুর প্রজেক্ট পং হোগলা ডি হোগলা ডি 13+900 হতে 13+750 লেফট কিনারা ডেভিয়েশন

Point	Easting	Northing	Elev	code
132395	725180.795	776367.257	244.261	ea bulit
132394	725230.712	776367.9029	249.9949	ea bulit
132393	725222.132	776370.005	238.633	ea bulit
132392	725223.189	776367.257	244.261	ea bulit
132391	725223.914	776372.293	238.527	ea bulit
132390	725222.891	776369.222	244.196	ea bulit
132389	725222.803	776367.369	247.655	ea bulit
132388	725222.556	776376.369	232.985	ea bulit
132387	725222.488	776374.003	233.125	ea bulit
132386	725222.063	776379.748	227.062	ea bulit
132384	725222.059	776386.872	227.157	ea bulit
132383	725222.377	776391.861	227.339	ea bulit
132381	725222.375	776381.628	227.057	ea bulit
132379	725222.348	776385.283	227.147	ea bulit
132378	725222.346	776382.901	225.177	ea bulit
132377	725222.207	776392.91	225.197	ea bulit
132375	725222.029	776397.043	227.479	ea bulit
132373	725221.91	776402.042	227.21	ea bulit
132372	725221.599	776409.958	225.197	ea bulit
132371	725221.35	776410.918	225.307	ea bulit
132370	725221.458	776408.506	227.257	ea bulit
132369	725221.443	776412.131	227.247	ea bulit
132368	725221.425	776407.052	227.074	ea bulit
132366	725221.357	776416.3986	226.9265	ea bulit
132364	725221.3287	776418.4277	232.9165	ea bulit
132363	725221.2259	776420.9767	232.8165	ea bulit
132362	725221.1677	776422.8958	238.7165	ea bulit
132361	725221.0949	776425.8948	238.6265	ea bulit
132359	725220.9966	776427.3999	244.6265	ea bulit
132358	725220.8659	776431.9251	244.5165	ea bulit
132357	725220.7993	776433.7908	249.8933	ea bulit
132356	725213.191	776364.792	244.295	ea bulit
132355	725213.098	776362.847	247.811	ea bulit
132354	725212.945	776367.155	244.322	ea bulit
132353	725212.868	776377.147	238.69	ea bulit
132352	725212.776	776369.462	238.726	ea bulit
132350	725212.629	776376.245	233.041	ea bulit
132346	725212.613	776379.87	233.241	ea bulit
132345	725212.489	776381.227	227.252	ea bulit
132344	725212.45	776378.21	227.09	ea bulit
132343	725212.39	776382.57	225.372	ea bulit
132342	725212.372	776384.972	227.212	ea bulit
132341	725212.371	776383.459	225.352	ea bulit
132340	725212.516	776386.997	227.266	ea bulit
132339	725212.051	776391.067	227.475	ea bulit
132338	725211.955	776396.099	227.566	ea bulit
132337	725211.875	776424.89	238.08	ea bulit
132336	725211.725	776420.375	233.014	ea bulit
132335	725211.696	776422.003	237.984	ea bulit
132305	725211.712	776401.328	227.955	ea bulit
132304	725211.695	776402.493	227.079	ea bulit
132415	725211.925	776397.478	227.999	ea bulit
132414	725212.963	776384.042	235.141	ea bulit
132412	725212.115	776392.253	227.322	ea bulit
132413	725212.925	776397.478	227.999	ea bulit
132416	725212.964	776385.554	227.001	ea bulit
132417	725212.38	776387.733	227.081	ea bulit
132418	725212.38	776378.948	226.949	ea bulit
132420	725212.382	776383.152	225.181	ea bulit
132421	725212.461	776381.809	226.991	ea bulit
132422	725212.558	776365.206	246.171	ea bulit
132423	725212.669	776367.478	243.96	ea bulit
132424	725212.757	776371.985	232.984	ea bulit
132425	725212.829	776379.556	232.922	ea bulit
132426	725212.866	776369.661	238.375	ea bulit
132427	725213.016	776372.567	238.352	ea bulit
132428	725213.297	776363.655	247.785	ea bulit
132429	725214.817	776394.6208	249.5049	ea bulit
132430	725214.8574	776482.5182	244.3062	ea bulit
132431	725214.0581	776428.0065	244.4062	ea bulit
132432	725214.0984	776425.9173	238.6462	ea bulit
132433	725214.1592	776423.6784	238.5662	ea bulit
132434	725213.2174	776421.4792	232.5662	ea bulit
132435	725213.3002	776418.9903	232.6962	ea bulit
132436	725213.3485	776416.9811	226.7162	ea bulit
132437	725213.482	776412.713	227.095	ea bulit
132438	725213.489	776409.088	227.095	ea bulit
132439	725213.521	776411.52	231.995	ea bulit
132440	725213.541	776410.541	224.995	ea bulit
132441	725214.53	776410.541	224.995	ea bulit
132444	725213.705	776407.323	226.91	ea bulit
132446	725213.917	776403.219	226.963	ea bulit
132447	725213.199	776398.495	224.985	ea bulit
132448	725213.239	776397.957	227.224	ea bulit
132449	725213.398	776383.483	224.966	ea bulit
132450	725242.34	776385.866	226.996	ea bulit
132452	725213.366	776382.211	226.846	ea bulit
132454	725213.387	776387.452	227.01	ea bulit
132455	725213.488	776379.128	226.779	ea bulit
132456	725213.565	776382.769	227.142	ea bulit
132457	725213.756	776377.101	232.718	ea bulit
132458	725213.847	776374.572	232.899	ea bulit
132459	725213.934	776370.368	236.361	ea bulit
132460	725213.947	776372.755	238.378	ea bulit
132461	725213.01	776367.767	244.203	ea bulit
132462	725213.067	776365.507	244.264	ea bulit
132463	725213.121	776363.683	247.774	ea bulit
132464	725213.583	776361.669	244.105	ea bulit
132465	725213.871	776327.579	244.02	ea bulit
132466	725213.890	776325.592	238.683	ea bulit
132467	725213.926	776325.594	238.798	ea bulit

দক্ষিণ সদরপুর প্রজেক্ট পং হোগলা ডি হোগলা ডি 13+900 হতে 13+750 লেফট কিনারা ডেভিয়েশন

Point	Easting	Northing	Elev	code
132396	725230.9382	776411.4439	244.657	ea bulit
132397	725230.9814	776429.4947	238.5213	ea bulit
132398	725231.0542	776426.9958	238.6713	ea bulit
132399	725231.1124	776425.0166	232.7113	ea bulit
132400	725231.1453	776422.4377	232.8213	ea bulit
132401	725231.2435	776420.4885	226.8213	ea bulit
132402	725231.397	776412.462	227.121	ea bulit
132403	725231.543	776408.707	227.041	ea bulit
132404	725231.575	776411.179	224.941	ea bulit
132405	725231.624	776410.16	225.051	ea bulit
132407	725231.795	776407.626	227.009	ea bulit
132408	725231.802	776402.493	227.079	ea bulit
132415	725231.925	776397.478	227.999	ea bulit
132414	725232.963	776384.042	235.141	ea bulit
132412	725232.115	776392.253	227.322	ea bulit
132413	725232.925	776397.478	227.999	ea bulit
132416	725232.964	776385.554	227.001	ea bulit
132417	725232.38	776387.733	227.081	ea bulit
132418	725232.38	776378.948	226.949	ea bulit
132420	725232.382	776383.152	225.181	ea bulit
132421	725232.461	776381.809	226.991	ea bulit
132422	725232.558	776365.206	246.171	ea bulit
132423	725232.669	776367.478	243.96	ea bulit
132424	725232.757	776371.985	232.984	ea bulit
132425	725232.829	776379.556	232.922	ea bulit
132426	725232.866	776369.661	238.375	ea bulit
132427	725233.016	776372.567	238.352	ea bulit
132428	725233.297	776363.655	247.785	ea bulit
132429	725240.817	776394.6208	249.5049	ea bulit
132430	725240.8574	776482.5182	244.3062	ea bulit
132431	725241.0581	776428.0065	244.4062	ea bulit
132432	725241.0984	776425.9173	238.6462	ea bulit
132433	725241.1592	776423.6784	238.5662	ea bulit
132434	725241.2174	776421.4792	232.5662	ea bulit
132435	725241.3002	776418.9903	232.6962	ea bulit
132436	725241.3485	776416.9811	226.7162	ea bulit
132437	725241.482	776412.713	227.095	ea bulit
132438	725241.489	776409.088	227.095	ea bulit
132439	725241.521	776411.52	231.995	ea bulit
132440	725241.541	776410.541	224.995	ea bulit
132441	725241.53	776410.541	224.995	ea bulit
132444	725241.705	776407.323	226.91	ea bulit
132446	725241.917	776403.219	226.963	ea bulit
132447	725242.199	776398.495	224.985	ea bulit
132448	725242.239	776397.957	227.224	ea bulit
132449	725242.398	776383.483	224.966	ea bulit
132450	725242.34	776385.866	226.996	ea bulit
132452	725242.366	776382.211	226.846	ea bulit
132454	725242.387	776387.452	227.01	ea bulit
132455	725242.488	776379.128	226.779	ea bulit
132456	725242.565	776382.769	227.142	ea bulit
132457	725242.756	776377.101	232.718	ea bulit
132458	725242.847	776374.572	232.899	ea bulit
132459	725242.934	776370.368	236.361	ea bulit
132460	725242.947	776372.755	238.378	ea bulit
132461	725243.01	776367.767	244.203	ea bulit
132462	725243.067	776365.507	244.264	ea bulit
132463	725243.121	776363.683	247.774	ea bulit
132464	725250.583	776361.669	244.105	ea bulit
132465	725250.871	776327.579	244.02	ea bulit
132466	725250.899	776325.592	238.683	ea bulit
132467	725250.926	776325.594	238.798	ea bulit

ধুলি সমাধি প্রকল্পের ৩৫ হেক্টর ১৪০৭৫০ এ ৪৫৮৫০ মিটার দৈর্ঘ্যের চেইনেজ

Point	Easting	Northing	Elev	code
132469	725251.296	7764118.455	232.483	ভূমি
132470	725251.347	7764115.13	250.025	ভূমি
132471	725251.36	7764113.06	256.63	ভূমি
132472	725251.388	7764113.044	226.911	ভূমি
132473	725251.485	7764109.289	226.971	ভূমি
132475	725251.529	7764108.45	226.749	ভূমি
132480	725251.563	7764103.352	226.851	ভূমি
132481	725251.567	7764021.146	232.534	ভূমি
132482	725251.567	7764011.757	234.731	ভূমি
132483	725251.596	7764010.742	234.921	ভূমি
132485	725251.762	7763993.145	237.13	ভূমি
132486	725251.78	7763982.32	237.206	ভূমি
132488	725252.355	7763986.137	236.791	ভূমি
132487	725252.354	7763984.624	234.931	ভূমি
132466	725252.149	7763981.163	236.999	ভূমি
132464	725252.282	7763979.423	232.234	ভূমি
132463	725252.297	7763973.922	236.37	ভূমি
132536	725252.357	7763895.659	234.51	ভূমি
132537	725292.399	7763890.601	236.098	ভূমি
132539	725292.445	7763883.697	236.37	ভূমি
132539	725292.412	7763898.509	236.785	ভূমি
132540	725292.603	7763841.75	248.94	ভূমি
132541	725292.65	7763715.992	232.199	ভূমি
132542	725292.658	7763712.63	237.917	ভূমি
132543	725292.77	7763093.278	235.645	ভূমি
132544	725292.788	7763271.703	237.937	ভূমি
132545	725292.793	7763067.235	244.016	ভূমি
132546	725292.801	7763065.114	243.795	ভূমি
132547	725293.262	7763089.072	236.409	ভূমি
132548	725300.677	7764020.078	231.838	ভূমি
132549	725300.762	7764019.859	231.772	ভূমি
132550	725300.863	7764022.493	231.799	ভূমি
132551	725300.892	7764038.675	249.582	ভূমি
132552	725300.919	7764046.174	249.51	ভূমি
132553	725301.102	7764052.811	243.499	ভূমি
132554	725301.359	7764117.633	226.29	ভূমি
132555	725301.424	7764119.795	226.415	ভূমি
132558	725301.507	7764146.44	226.405	ভূমি
132559	725301.513	7764113.238	224.365	ভূমি
132560	725301.549	7764112.308	224.355	ভূমি
132561	725301.585	7764112.308	224.355	ভূমি
132562	725301.596	7764028.942	226.226	ভূমি
132563	725301.688	7764028.905	243.241	ভূমি
132564	725301.773	7764024.218	226.383	ভূমি
132565	725301.82	7764024.461	237.591	ভূমি
132566	725301.995	7763981.073	226.691	ভূমি
132567	725301.971	7763924.461	237.905	ভূমি
132568	725302.173	7763886.26	224.355	ভূমি
132569	725302.312	7763885.101	224.945	ভূমি
132570	725302.314	7763887.573	226.245	ভূমি
132571	725302.396	7763890.808	226.196	ভূমি
132572	725302.341	7763881.948	226.215	ভূমি
132573	725302.343	7763898.654	229.112	ভূমি
132574	725302.368	7763899.799	226.558	ভূমি
132577	725302.416	7763576.456	232.184	ভূমি
132579	725302.619	7763578.858	232.059	ভূমি
132580	725302.791	7763667.633	243.778	ভূমি
132581	725302.867	7763669.61	243.766	ভূমি
132582	725302.887	7763740.025	237.834	ভূমি
132583	725303.24	7763805.238	249.19	ভূমি
132585	725303.294	7765372.007	237.073	ভূমি
132586	725310.841	7764440.4	251.773	ভূমি
132587	725310.89	7764426.689	249.236	ভূমি

ধুলি সমাধি প্রকল্পের ৩৫ হেক্টর ১৪০৭৫০ এ ৪৫৮৫০ মিটার দৈর্ঘ্যের চেইনেজ

Point	Easting	Northing	Elev	code
132616	725290.097	7764836.115	249.743	ভূমি
132617	725291.08	7764826.22	237.91	ভূমি
132618	725291.15	7764823.73	238.06	ভূমি
132619	725291.21	7764821.73	232.06	ভূমি
132620	725291.26	7764817.657	226.374	ভূমি
132621	725291.29	7764819.23	232.21	ভূমি
132622	725291.351	7764814.079	236.49	ভূমি
132624	725291.478	7764810.324	226.41	ভূমি
132625	725291.5	7764812.787	224.31	ভূমি
132629	725291.519	7764811.777	224.42	ভূমি
132630	725292.106	7764408.746	236.363	ভূমি
132632	725292.112	7764403.499	236.497	ভূমি
132633	725292.236	7763879.759	224.53	ভূমি
132634	725292.282	7763879.429	232.234	ভূমি
132635	725292.298	7763877.922	226.37	ভূমি
132636	725292.357	7763895.659	226.51	ভূমি
132637	725292.399	7763890.601	236.098	ভূমি
132638	725292.445	7763883.697	226.37	ভূমি
132639	725292.412	7763898.509	226.785	ভূমি
132640	725292.603	7763841.75	248.94	ভূমি
132641	725292.65	7763715.992	232.199	ভূমি
132642	725292.658	7763712.63	237.917	ভূমি
132643	725292.77	7763093.278	235.645	ভূমি
132644	725292.788	7763271.703	237.937	ভূমি
132645	725292.793	7763067.235	244.016	ভূমি
132646	725292.801	7763065.114	243.795	ভূমি
132647	725293.262	7763089.072	236.409	ভূমি
132648	725300.677	7764020.078	231.838	ভূমি
132649	725300.762	7764019.859	231.772	ভূমি
132650	725300.863	7764022.493	231.799	ভূমি
132651	725300.892	7764038.675	249.582	ভূমি
132652	725300.919	7764046.174	249.51	ভূমি
132653	725301.102	7764052.811	243.499	ভূমি
132654	725301.359	7764117.633	226.29	ভূমি
132655	725301.424	7764119.795	226.415	ভূমি
132658	725301.507	7764146.44	226.405	ভূমি
132659	725301.513	7764113.238	224.365	ভূমি
132660	725301.549	7764112.308	224.355	ভূমি
132661	725301.585	7764112.308	224.355	ভূমি
132662	725301.596	7764028.942	226.226	ভূমি
132663	725301.688	7764028.905	243.241	ভূমি
132664	725301.773	7764024.218	226.383	ভূমি
132665	725301.82	7764024.461	237.591	ভূমি
132666	725301.995	7763981.073	226.691	ভূমি
132667	725301.971	7763924.461	237.905	ভূমি
132668	725302.173	7763886.26	224.355	ভূমি
132669	725302.312	7763885.101	224.945	ভূমি
132670	725302.314	7763887.573	226.245	ভূমি
132671	725302.396	7763890.808	226.196	ভূমি
132672	725302.341	7763881.948	226.215	ভূমি
132673	725302.343	7763898.654	229.112	ভূমি
132674	725302.368	7763899.799	226.558	ভূমি
132677	725302.416	7763576.456	232.184	ভূমি
132679	725302.619	7763578.858	232.059	ভূমি
132680	725302.791	7763667.633	243.778	ভূমি
132681	725302.867	7763669.61	243.766	ভূমি
132682	725302.887	7763740.025	237.834	ভূমি
132683	725303.24	7763805.238	249.19	ভূমি
132685	725303.294	7765372.007	237.073	ভূমি
132686	725310.841	7764440.4	251.773	ভূমি
132687	725310.89	7764426.689	249.236	ভূমি

ধুলি সমাধি প্রকল্পের ৩৫ হেক্টর ১৪০৭৫০ এ ৪৫৮৫০ মিটার দৈর্ঘ্যের চেইনেজ

Point	Easting	Northing	Elev	code
132469	725251.296	7764118.455	232.483	ভূমি
132470	725251.347	7764115.13	250.025	ভূমি
132471	725251.36	7764113.06	256.63	ভূমি
132472	725251.388	7764113.044	226.911	ভূমি
132473	725251.485	7764109.289	226.971	ভূমি
132475	725251.529	7764108.45	226.749	ভূমি
132480	725251.563	7764103.352	226.851	ভূমি
132481	725251.567	7764021.146	232.534	ভূমি
132482	725251.567	7764011.757	234.731	ভূমি
132483	725251.596	7764010.742	234.921	ভূমি
132485	725251.762	7763993.145	237.13	ভূমি
132486	725251.78	7763982.32	237.206	ভূমি
132488	725252.355	7763986.137	236.791	ভূমি
132487	725252.354	7763984.624	234.931	ভূমি
132466	725252.149	7763981.163	236.999	ভূমি
132464	725252.282	7763979.423	232.234	ভূমি
132463	725252.297	7763973.922	236.37	ভূমি
132536	725252.357	7763895.659	234.51	ভূমি
132537	725292.399	7763890.601	236.098	ভূমি
132539	725292.445	7763883.697	226.37	ভূমি
132539	725292.412	7763898.509	236.785	ভূমি
132540	725292.603	7763841.75	248.94	ভূমি
132541	725292.65	7763715.992	232.199	ভূমি
132542	725292.658	7763712.63	237.917	ভূমি
132543	725292.77	7763093.278	235.645	ভূমি
132544	725292.788	7763271.703	237.937	ভূমি
132545	725292.793	7763067.235	244.016	ভূমি
132546	725292.801	7763065.114	243.795	ভূমি
132547	725293.262	7763089.072	236.409	ভূমি
132548	725300.677	7764020.078	231.838	ভূমি
132549	725300.762	7764019.859	231.772	ভূমি
132550	725300.863	7764022.493	231.799	ভূমি
132551	725300.892	7764038.675	249.582	ভূমি
132552	725300.919	7764046.174	249.51	ভূমি
132553	725301.102	7764052.811	243.499	ভূমি
132554	725301.359	7764117.633	226.29	ভূমি
132555	725301.424	7764119.795	226.415	ভূমি
132558	725301.507	7764146.44	226.405	ভূমি
132559	725301.513	7764113.238	224.365	ভূমি
132560	725301.549	7764112.308	224.355	ভূমি
132561	725301.585	7764112.308	224.355	ভূমি
132562	725301.596	7764028.942	226.226	ভূমি
132563	725301.688	7764028.905	243.241	ভূমি
132564	725301.773	7764024.218	226.383	ভূমি
132565	725301.82	7764024.461	237.591	ভূমি
132566	725301.995	7763981.073	226.691	ভূমি
132567	725301.971	7763924.461	237.905	ভূমি
132568	725302.173	7763886.26	224.355	ভূমি
132569	725302.312	7763885.101	224.945	ভূমি
132570	725302.314	7763887.573	226.245	ভূমি
132571	725302.396	7763890.808	226.196	ভূমি
132572	725302.341	7763881.948	226.215	ভূমি
132573	725302.343	7763898.654	229.112	ভূমি
132574	725302.368	7763899.799	226.558	ভূমি
132577	725302.416	7763576.456	232.184	ভূমি
132579	725302.619	7763578.858	232.059	ভূমি
132580	725302.791	7763667.633	243.778	ভূমি
132581	725302.867	7763669.61	243.766	ভূমি
132582	725302.887	7763740.025	237.834	ভূমি
132583	725303.24	7763805.238	249.19	ভূমি
132585	725303.294	7765372.007	237.073	ভূমি
132586	725310.841	7764440.4	251.773	ভূমি
132587	725310.89	7764426.689	249.236	ভূমি

ধুলি সমাধি প্রকল্পের ৩৫ হেক্টর ১৪০৭৫০ এ ৪৫৮৫০ মিটার দৈর্ঘ্যের চেইনেজ

Point	Easting	Northing	Elev	code
132546	725273.16	7764623.14	238.27	ভূমি
132547	725271.328	7764131.883	243.895	ভূমি
132548	725271.350	7764116.839	226.563	ভূমি
132549	725271.38	7764113.627	226.721	ভূমি
132550	725271.466	7764109.872	226.701	ভূমি
132551	725271.556	7764028.373	243.977	ভূমি
132552	725271.558	7764012.394	224.391	ভূমি
132553	725271.567	7764008.067	226.599	ভূমি
132554	725271.608	7764011.325	224.491	ভূমি
132555	725271.899	7764102.84	226.723	ভূমি
132556	725272.346	7764085.397	224.671	ভূমি
132557	725272.347	7763885.719	226.561	ভূমি
132558	725272.35	7763897.868	226.994	ভূমি
132559	725272.365	7763884.397	224.661	ভূমি
132562	725272.394	7763308.114	226.581	ভূমি
132563	725272.493	7763579.928	226.442	ভূমি
132566	725272.61	7763379.46	238.31	ভূমি
132567	725272.68	7763370.96	238.16	ভূমি
132568	725272.718	7763068.915	243.815	ভূমি
132569	725272.789	7763272.718	226.888	ভূমি
132570	725272.782	7763277.953	232.651	ভূমি
132572	725272.774	7763992.968	232.538	ভূমি
132573	725272.873	7763375.559	232.538	ভূমি
132574	725273.04	7763366.435	244.15	ভূমি
132575	725273.25	7763364.437	246.393	ভূমি
132576	725273.248	7763388.736	226.702	ভূমি
132577	725280.767	7764019.465	232.841	ভূমি
132578	725280.809	7764319.095	251.376	ভূমি
132579	725280.852	7764398.32	249.912	ভূমি
132580	725280.867	7764426.021	237.978	ভূমি
132581	725280.97	7764035.633	249.931	ভূমি
132582	725281.069	7764028.375	243.795	ভূমি
132583	725281.087	7764022.693	232.947	ভূমি
132584	725281.16	7764123.43	238.17	ভূমি
132585	725281.175	7764037.976	236.524	ভূমি
132586	725281.304	7764032.062	243.875	ভূমি
132587	725281.294	7764017.202	236.314	ভূমি
132588	725281.285	7764013.878	236.576	ভূমি
132589	725281.302	7764010.213	236.616	ভূমি
132590	725281.374	7764012.685	224.586	ভূমি
132591	725281.383	7764011.706	224.936	ভূমি
132592	725281.504	7764009.826	226.694	ভূমি
132593	725282.052	7763985.658	224.606	ভূমি
132594	725282.181	7763984.648	224.626	ভূমি
132597	725282.29	7765598.617	226.876	ভূমি
132599	725282.526	7765680.319	226.222	ভূমি
132600	725282.543	7765687.031	236.616	ভূমি
132601	725282.43	7763383.305	226.426	ভূমি
132602	725282.446	7764075.79	232.4	ভূমি
132603	725282.447	7765995.505	226.714	ভূমি
132605	725282.605	7765369.025	243.599	ভূমি
132606	725282.815	7765368.994	226.539	ভূমি
132607	725282.82	7765665.503	243.95	ভূমি
132608	725282.907	7765378.249	232.319	ভূমি
132609	725283.047	7764373.53	237.872	ভূমি
132610	725283.342	7765971.185	238.048	ভূমি
132611	725283.299	7765364.092	248.718	ভূমি
132612	725290.671	7764365.584	251.619	ভূমি
132613	725290.738	7764032.404	243.732	ভূমি
132614	725290.814	7764038.43	249.666	ভূমি
132615	725290.899	7764025.607	249.059	ভূমি

ধুলি সমাধি প্রকল্পের ৩৫ হেক্টর ১৪০৭৫০ এ ৪৫৮৫০ মিটার দৈর্ঘ্যের চেইনেজ

Point	Easting	Northing	Elev	code
132689	725311.021	7764039.128	249.509	ভূমি
132690	725311.129	7764033.264	243.65	ভূমি
132691	725311.19	7764029.191	243.371	ভূমি
132692	725311.15	7764024.81	237.85	ভূমি
132693	725311.198	7764020.141	231.552	ভূমি
132694	725311.366	7764018.012	225.98	ভূমি
132695	725311.401	7764015.579	224.3	ভূমি
132696	725311.481	7764022.292	231.567	ভূমি
132697	725311.529	7764014.702	226.12	ভূমি
132698	725311.609	7764011.177	226.25	ভূমি
132699	725311.611	7764012.399	224.25	ভূমি
132700	725311.984	7764009.795	226.087	ভূমি
132701	725311.99	7764026.874	237.629	ভূমি
132702	725312.169	7764004.738	236.286	ভূমি
132703	725312.198	7763985.522	224.25	ভূমি
132705	725312.28	7763987.804	226.35	ভূমি
132706	725312.347	7763984.219	226.44	ভূমি
132707	725312.379	7763886.391	224.14	ভূমি
132708	725312.4	7763874.55	226.04	ভূমি
132709	725312.456	7763376.554	232.152	ভূমি
132714	725312.581	7763379.072	232.054	ভূমি
132715	725312.426	7763369.747	243.596	ভূমি
132716	725312.725	7763697.678	236.449	ভূমি
132717	725312.752	7763687.762	243.695	ভূমি
132718	725312.755	7763874.166	237.652	ভূমি
132719	725312.772	7763965.294	249.088	ভূমি
132720	725312.807	7763972.168	237.738	ভূমি
132721	725312.105	7763994.902	236.366	ভূমি
132722	725313.42	7765889.452	236.263	ভূমি
132723	725320.508	7764010.134	236.053	ভূমি
132724	725320.584	7764020.507	231.596	ভূমি
132725	725320.695	7764040.601	251.81	ভূমি
132726	725320.714	7764036.897	249.149	ভূমি
132727	725320.715	7764022.651	231.632	ভূমি
132728	725320.75	7764039.096	249.349	ভূমি
132729	725320.79	7764029.368	243.286	ভূমি
132730	725320.99	7764005.16	226.189	ভূমি
132731	725321.023	7764026.833	237.605	ভূমি
132732	725321.301	7764000.135	226.323	ভূমি
132733	725321.347	7764013.89	224.175	ভূমি
132734	725321.368	7764017.766	226.063	ভূমি
132735	725321.379	7764025.288	237.408	ভূমি
132736	725321.405	7764011.508	225.845	ভূমি
132737	725321.461	7764039.463	243.492	ভূমি
132739	725321.586	7764012.851	223.995	ভূমি
132741	725321.688	7764015.043	225.965	ভূমি
132742	725321.976	7763988.205	226.095	ভূমি
132744	725321.99	7763994.918	226.261	ভূমি
132747	725322.149	7763989.779	226.108	ভূমি
132748	725322.165	7765398.653	224.055	ভূমি
132749	725322.214	7764085.773	224.195	ভূমি
132750	725322.383	7763984.63	226.215	ভূমি
132751	725322.412	7765981.25	226.157	ভূমি
132752	725322.611	7764073.388	237.67	ভূমি
132753	725322.667	7764039.307	231.904	ভূমি
132754	725322.728	7765376.995	231.96	ভূমি
132755	725322.754	7765968.64	243.953	ভূমি
132756	725322.896	7765370.095	245.609	ভূমি
132757	725329.158	7764037.517	237.562	ভূমি
132758	725329.521	7764036.968	249.059	ভূমি

ধুলি সমাধি প্রকল্পের ৩৫ হেক্টর ১৪০৭৫০ এ ৪৫৮৫০ মিটার দৈর্ঘ্যের চেইনেজ

Point	Easting	Northing	Elev	code
132469	725251.296	7764118.455	232.483	ভূমি
132470	725251.347	7764115.13	250.025	ভূমি
132471	725251.36	7764113.06	256.63	ভূমি
132472	725251.388	7764113.044	226.911	ভূমি
132473	725251.485	7764109.289	226.971	ভূমি
132475	725251.529	7764108.45	226.749	ভূমি
132480	725251.563	7764103.352	226.851	ভূমি
132481	725251.567	7764021.146	232.534	ভূমি
132482	725251.567	7764011.757	234.731	ভূমি
132483	725251.596	7764010.742	234.921	ভূমি
132485	725251.762	7763993.145	237.13	ভূমি
132486	725251.78	7763982.32	237.206	ভূমি
132488	725252.355	7763986.137	236.791	ভূমি
132487	725252.354	7763984.624	234.931	ভূমি
132466	725252.149	7763981.163	236.999	ভূমি
132464	725252.282	7763979.423	232.234	ভূমি
132463	725252.297	7763973.922	236.37	ভূমি
132536	725252.357	7763895.659	234.51	ভূমি
132537	725292.399	7763890.601	236.098	ভূমি
132539	725292.445	7763883.697	226.37	ভূমি
132539	725292.412	7763898.509	236.785	ভূমি
132540	725292.603	7763841.75	248.94	ভূমি
132541	725292.65	7763715.992	232.199	ভূমি
132542	725292.658	7763712.63	237.917	ভূমি
132543	725292.77	7763093.278	235.645	ভূমি
132544	725292.788	7763271.703	237.937	ভূমি
132545	725292.793	7763067.235	244.016	ভূমি
132546	725292.801	7763065.114	243.795	ভূমি
132547	725293.262	7763089.072	236.409	ভূমি
132548	725300.677	7764020.078	231.838	ভূমি
132549	725300.762	7764019.859	231.772	ভূমি
132550	725300.863	7764022.493	231.799	ভূমি
132551	725300.892	7764038.675	249.582	ভূমি
132552	725300.919	7764046.174	249.51	ভূমি
132553	725301.102	7764052.811	243.499	ভূমি
132554	725301.359	7764117.633	226.29	ভূমি
132555	725301.424	7764119.795	226.415	ভূমি
132558	725301.507	7764146.44	226.405	ভূমি
132559	725301.513	7764113.238	224.365	ভূমি
132560	725301.549	7764112.308	224.355	ভূমি
132561	725301.585	7764112.308	224.355	ভূমি
132562	725301.596	7764028.942	226.226	ভূমি
132563	725301.688	7764028.905	243.241	ভূমি
132564	725301.773	7764024.218	226.383	ভূমি
132565	725301.82	7764024.461	237.591	ভূমি
132566	725301.995	7763981.073	226.691	ভূমি
132567	725301.971	7763924.461	237.905	ভূমি
132568	725302.173	7763886.26	224.355	ভূমি
132569	725302.312	7763885.101	224.945	ভূমি
132570	725302.314	7763887.573	226.245	ভূমি
132571	725302.396	7763890.808	226.196	ভূমি
132572	725302.341	7763881.948	226.215	ভূমি
132573	725302.343	7763898.654	229.112	ভূমি
132574	725302.368	7763899.799	226.558	ভূমি
132577	725302.416	7763576.456	232.184	ভূমি
132579	725302.619	7763578.858	232.059	ভূমি
132580	725302.791	7763667.633	243.778	ভূমি
132581	725302.867	7763669.61	243.766	ভূমি
132582	725302.887	7763740.025	237.834	ভূমি
132583	725303.24	7763805.238	249.19	ভূমি
132585	725303.294	7765372.007	237.073	ভূমি
132586	725310.841	7764440.4	251.773	ভূমি
132587	725310.89	7764426.689	249.236	ভূমি

ধূলি নদ্যাদী প্রকল্পের দা ওয়ার্ড এ। ওয়ার্ড 12+500 থেকে 13+750 মেরুঃ ফেন্সিং ডিজাইন

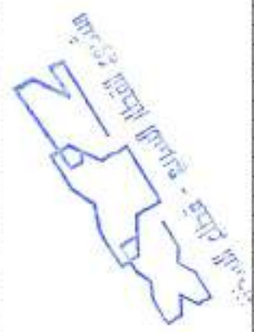
Point	Easting	Northing	Elev	code
132934	725962.588	776337.29	231.379	ms bund
132935	725962.613	776337.747	229.776	ms bund
132936	725962.652	776371.053	242.921	ms bund
132937	725962.818	776368.7	241.191	ms bund
132938	725970.463	776442.055	250.911	ms bund
132939	725970.66	776438.385	246.535	ms bund
132940	725970.729	776425.965	231.241	ms bund
132941	725970.802	776421.621	231.011	ms bund
132942	725970.855	776440.392	248.579	ms bund
132943	725971.052	776428.922	237.215	ms bund
132944	725971.149	776435.241	242.822	ms bund
132947	725971.178	776430.815	242.563	ms bund
132948	725971.28	776416.458	225.249	ms bund
132949	725971.505	776419.694	225.549	ms bund
132950	725971.336	776426.644	296.993	ms bund
132951	725971.366	776411.635	225.482	ms bund
132952	725971.628	776415.965	223.639	ms bund
132958	725971.436	776412.922	225.389	ms bund
132959	725971.819	776406.485	225.649	ms bund
132960	725972.091	776389.281	225.408	ms bund
132963	725972.189	776387.009	223.468	ms bund
132964	725972.296	776382.771	225.366	ms bund
132965	725972.338	776385.636	225.488	ms bund
132966	725972.362	776391.147	225.554	ms bund
132967	725972.37	776388.299	223.328	ms bund
132968	725972.545	776377.451	231.367	ms bund
132969	725972.74	776356.718	247.981	ms bund
132970	725972.742	776380.625	231.22	ms bund
132971	725972.796	776375.492	236.513	ms bund
132972	725972.801	776373.557	236.666	ms bund
132973	725972.953	776371.284	242.714	ms bund
132974	725973.174	776368.968	243.006	ms bund
132975	725980.746	776410.398	248.584	ms bund
132976	725980.874	776441.955	250.523	ms bund
132977	725981.008	776438.566	248.966	ms bund
132978	725981.099	776435.961	242.921	ms bund
132979	725981.219	776430.923	242.67	ms bund
132980	725981.377	776419.562	225.364	ms bund
132981	725981.429	776416.837	225.564	ms bund
132982	725981.554	776413.261	225.324	ms bund
132983	725981.556	776414.684	223.524	ms bund
132984	725981.596	776429.246	237.338	ms bund
132985	725981.629	776427.100	296.97	ms bund
132986	725981.646	776406.313	225.569	ms bund
132987	725981.74	776411.343	225.37	ms bund
132988	725981.817	776415.644	223.524	ms bund
132989	725981.844	776421.916	290.814	ms bund
132990	725981.919	776424.295	230.994	ms bund
132991	725982.147	776396.178	225.683	ms bund
132992	725982.177	776389.533	225.46	ms bund
132993	725982.294	776401.276	225.78	ms bund
132994	725982.356	776438.23	223.51	ms bund
132995	725982.373	776385.718	225.37	ms bund
132996	725982.374	776387.08	223.4	ms bund
132997	725982.391	776382.813	225.188	ms bund
132998	725982.408	776380.748	231.116	ms bund
132999	725982.474	776380.962	225.481	ms bund

ধূলি নদ্যাদী প্রকল্পের দা ওয়ার্ড এ। ওয়ার্ড 13+750 মেরুঃ ফেন্সিং ডিজাইন

Point	Easting	Northing	Elev	code
133759	725930.849	776433.68	243.279	ms bund
133760	725930.865	776460.837	251.669	ms bund
133761	725930.958	776428.778	242.584	ms bund
133762	725931.014	776437.263	248.862	ms bund
133763	725931.114	776427.952	237.582	ms bund
133764	725931.212	776399.275	248.036	ms bund
133765	725931.241	776425.914	237.398	ms bund
133766	725931.281	776401.115	236.19	ms bund
133769	725931.356	776418.333	225.164	ms bund
133770	725931.433	776414.161	224.09	ms bund
133771	725931.514	776415.284	225.95	ms bund
133773	725931.601	776411.499	236.04	ms bund
133776	725931.602	776412.982	224.05	ms bund
133777	725931.626	776420.792	231.449	ms bund
133779	725931.636	776428.644	296.993	ms bund
133780	725931.72	776391.057	226.088	ms bund
133781	725931.741	776396.145	226.182	ms bund
133782	725931.801	776422.964	231.594	ms bund
133783	725931.958	776406.226	235.069	ms bund
133784	725932.059	776386.114	233.279	ms bund
133785	725932.148	776384.801	225.83	ms bund
133786	725932.18	776386.974	223.8	ms bund
133787	725932.22	776411.209	225.888	ms bund
133788	725932.212	776388.287	225.95	ms bund
133789	725932.4	776381.7	225.85	ms bund
133790	725932.491	776377.095	291.881	ms bund
133791	725932.512	776379.556	291.68	ms bund
133792	725932.607	776374.928	237.317	ms bund
133793	725932.808	776372.467	237.499	ms bund
133794	725932.914	776370.496	243.201	ms bund
133795	725933.023	776368.886	243.51	ms bund
133796	725935.606	776365.488	249.524	ms bund
133797	725940.508	776440.887	251.603	ms bund
133798	725940.549	776439.514	248.878	ms bund
133799	725940.676	776437.373	248.894	ms bund
133802	725940.702	776430.133	243.18	ms bund
133803	725940.928	776421.244	231.36	ms bund
133804	725940.956	776428.064	237.704	ms bund
133805	725940.963	776425.654	257.47	ms bund
133808	725940.986	776434.119	243.421	ms bund
133809	725941.109	776425.303	231.502	ms bund
133810	725941.149	776414.473	223.955	ms bund
133811	725941.229	776415.665	225.565	ms bund
133812	725941.247	776412.09	225.705	ms bund
133813	725941.447	776418.972	225.784	ms bund
133814	725941.483	776405.365	225.992	ms bund
133815	725941.548	776415.493	223.595	ms bund
133816	725941.658	776390.164	225.894	ms bund
133817	725941.743	776410.394	225.753	ms bund
133818	725942.015	776386.365	223.795	ms bund
133819	725942.037	776388.398	225.735	ms bund
133820	725942.066	776387.115	223.655	ms bund
133821	725942.175	776377.473	231.747	ms bund
133826	725942.194	776384.813	225.815	ms bund
133827	725942.283	776400.38	226.108	ms bund
133833	725942.355	776399.16	226.082	ms bund
133837	725942.451	776382.025	225.947	ms bund
133838	725942.525	776379.991	231.592	ms bund
133839	725942.652	776375.5	237.57	ms bund
133840	725942.58	776371	243.62	ms bund
133841	725942.71	[illegible]	243.27	ms bund
133842	725942.78	[illegible]	[illegible]	ms bund

ধূলি নদ্যাদী প্রকল্পের দা ওয়ার্ড এ। ওয়ার্ড 13+750 মেরুঃ ফেন্সিং ডিজাইন

Point	Easting	Northing	Elev	code
133843	725943.018	776372.79	237.41	ms bund
133844	725943.138	776396.237	249.268	ms bund
133845	725950.855	776441.428	251.375	ms bund
133846	725950.907	776434.383	243.039	ms bund
133847	725950.957	776423.857	231.441	ms bund
133848	725950.953	776440.091	248.783	ms bund
133849	725950.984	776437.673	248.651	ms bund
133851	725951.06	776427.97	237.28	ms bund
133856	725951.13	776425.47	237.45	ms bund
133857	725951.26	776420.97	231.58	ms bund
133858	725951.274	776400.875	226.002	ms bund
133859	725951.316	776415.677	225.88	ms bund
133860	725951.32	776418.98	225.58	ms bund
133861	725951.355	776418.913	225.559	ms bund
133862	725951.448	776430.166	242.862	ms bund
133863	725951.479	776390.563	225.755	ms bund
133864	725951.554	776413.374	223.88	ms bund
133865	725951.565	776414.734	229.86	ms bund
133866	725951.582	776412.151	225.64	ms bund
133867	725951.595	776411.25	225.696	ms bund
133868	725951.703	776395.752	225.951	ms bund
133869	725951.775	776405.98	225.88	ms bund
133924	725952.082	776398.421	223.452	ms bund
133925	725952.164	776389.794	225.742	ms bund
133926	725952.246	776375.539	236.439	ms bund
133929	725952.249	776373.4	229.65	ms bund
133930	725952.56	776375.639	236.439	ms bund
133931	725952.701	776367.212	248.173	ms bund
133932	725952.777	776377.227	231.682	ms bund
133933	725952.844	776377.574	251.067	ms bund
133934	725952.863	776371.858	242.717	ms bund
133935	725952.925	776373.867	236.787	ms bund
133936	725952.938	776369.283	242.909	ms bund
133937	725952.5768	776446.0699	250.533	ms bund
133938	725952.5026	776442.4072	248.5088	ms bund
133939	725952.6534	776442.9107	248.6458	ms bund
133940	725100.73	776440.9088	242.6358	ms bund
133941	725400.8807	776436.4293	242.7798	ms bund
133942	725400.9581	776441.9611	236.8738	ms bund
133943	725400.9573	776434.3601	236.8088	ms bund
133944	725401.0048	776429.8919	230.8828	ms bund
133945	725401.1522	776425.4537	225.0388	ms bund
133946	725401.1655	776427.4628	231.1058	ms bund
133947	725401.342	776413.514	225.304	ms bund
133948	725401.516	776415.986	223.354	ms bund
133949	725401.519	776417.269	225.364	ms bund
133950	725401.535	776414.987	223.314	ms bund
133951	725401.884	776395.502	225.476	ms bund
133952	725401.988	776402.775	225.556	ms bund
133953	725402.029	776389.925	225.354	ms bund
133954	725402.042	776398.11	225.234	ms bund
133955	725402.072	776410.36	225.267	ms bund
133956	725402.116	776388.342	223.204	ms bund
133957	725402.125	776387.453	225.174	ms bund
133958	725402.338	776383.207	225.043	ms bund
133959	725402.37	776383.22	225.07	ms bund
133960	725402.585	776359.92	242.569	ms bund
133961	725402.643	776387.981	248.22	ms bund



دیگ مسالہ تیاری میں ڈالنے کی ڈیوٹی 13+750 تا ڈیوٹی 13+500 لائن کیبل بچھائی جائے گی

Point	Easting	Northing	Elev	code
1393062	725402.464	776377.591	231.083	ds bulit
1393063	725402.729	776377.88	242.366	ds bulit
1393064	725402.763	776376.091	236.256	ds bulit
1393065	725402.792	776379.897	236.737	ds bulit
1393066	725402.792	776380.949	230.948	ds bulit
1393067	725410.0631	776441.604	250.2311	ds bulit
1393068	725410.7087	776441.9374	248.3986	ds bulit
1393069	725410.791	776439.4242	248.5286	ds bulit
1393070	725410.8292	776437.4267	242.5186	ds bulit
1393071	725410.9194	776432.9049	242.5986	ds bulit
1393072	725411.0556	776430.9957	236.6786	ds bulit
1393073	725411.0750	776428.4267	236.7786	ds bulit
1393074	725411.3021	776426.4575	230.8466	ds bulit
1393075	725411.3624	776423.9805	230.9886	ds bulit
1393076	725411.3086	776421.9793	224.9786	ds bulit
1393077	725411.761	776397.138	225.376	ds bulit
1393078	725411.778	776409.668	225.228	ds bulit
1393079	725411.796	776393.366	225.229	ds bulit
1393080	725411.866	776405.223	229.382	ds bulit
1393081	725412.318	776383.67	225.014	ds bulit
1393082	725412.581	776377.745	231.05	ds bulit
1393083	725412.592	776374.139	236.559	ds bulit
1393084	725412.707	776367.029	248.389	ds bulit
1393085	725412.733	776376.375	236.268	ds bulit
1393086	725412.779	776381.236	230.854	ds bulit
1393087	725412.921	776362.266	248.239	ds bulit
1393088	725412.982	776372.22	242.446	ds bulit
1393089	725413.19	776370.006	242.567	ds bulit
1393090	725420.215	776448.366	250.15	ds bulit
1393091	725420.509	776423.229	230.495	ds bulit
1393092	725420.74	776441.892	247.934	ds bulit
1393093	725420.755	776436.665	242.24	ds bulit
1393094	725420.785	776426.337	230.571	ds bulit
1393095	725420.842	776439.672	247.924	ds bulit
1393096	725421.147	776432.279	241.986	ds bulit
1393097	725421.229	776416.598	222.804	ds bulit
1393098	725421.291	776420.851	224.868	ds bulit
1393099	725421.367	776415.599	222.914	ds bulit
1393100	725421.394	776414.166	225.144	ds bulit
1393101	725421.442	776418.221	224.884	ds bulit
1393102	725421.585	776428.155	236.618	ds bulit
1393103	725421.773	776490.331	236.855	ds bulit
1393104	725421.825	776490.722	225.251	ds bulit
1393105	725421.966	776394.757	225.174	ds bulit
1393106	725422.005	776398.561	225.357	ds bulit
1393107	725422.06	776400.576	225.119	ds bulit
1393108	725422.12	776386.598	224.887	ds bulit
1393109	725422.143	776367.891	222.777	ds bulit
1393110	725422.155	776388.971	223.107	ds bulit
1393111	725422.167	776362.705	248.102	ds bulit
1393112	725422.305	776379.328	230.782	ds bulit
1393113	725422.365	776389.842	225.048	ds bulit
1393114	725422.993	776367.418	248.305	ds bulit
1393115	725422.408	776390.273	225.117	ds bulit
1393116	725422.558	776381.555	230.677	ds bulit
1393117	725422.579	776376.533	236.165	ds bulit
1393118	725422.719	776374.48	236.491	ds bulit
1393119	725422.746	776370.525	242.591	ds bulit
1393120	725422.866	776372.155	242.388	ds bulit
1393121	725420.501	776370.719	247.783	ds bulit

دیگ مسالہ تیاری میں ڈالنے کی ڈیوٹی 13+750 تا ڈیوٹی 13+500 لائن کیبل بچھائی جائے گی

Point	Easting	Northing	Elev	code
1393122	725402.644	776377.591	231.083	ds bulit
1393123	725402.729	776377.88	242.366	ds bulit
1393124	725402.763	776376.091	236.256	ds bulit
1393125	725402.792	776379.897	236.737	ds bulit
1393126	725402.792	776380.949	230.948	ds bulit
1393127	725410.631	776441.604	250.2311	ds bulit
1393128	725410.7087	776441.9374	248.3986	ds bulit
1393129	725410.791	776439.4242	248.5286	ds bulit
1393130	725410.8292	776437.4267	242.5186	ds bulit
1393131	725410.9194	776432.9049	242.5986	ds bulit
1393132	725411.0556	776430.9957	236.6786	ds bulit
1393133	725411.0750	776428.4267	236.7786	ds bulit
1393134	725411.3021	776426.4575	230.8466	ds bulit
1393135	725411.3624	776423.9805	230.9886	ds bulit
1393136	725411.3086	776421.9793	224.9786	ds bulit
1393137	725411.761	776397.138	225.376	ds bulit
1393138	725411.778	776409.668	225.228	ds bulit
1393139	725411.796	776393.366	225.229	ds bulit
1393140	725411.866	776405.223	229.382	ds bulit
1393141	725412.318	776383.67	225.014	ds bulit
1393142	725412.581	776377.745	231.05	ds bulit
1393143	725412.592	776374.139	236.559	ds bulit
1393144	725412.707	776367.029	248.389	ds bulit
1393145	725412.733	776376.375	236.268	ds bulit
1393146	725412.779	776381.236	230.854	ds bulit
1393147	725412.921	776362.266	248.239	ds bulit
1393148	725412.982	776372.22	242.446	ds bulit
1393149	725413.19	776370.006	242.567	ds bulit
1393150	725420.215	776448.366	250.15	ds bulit
1393151	725420.509	776423.229	230.495	ds bulit
1393152	725420.74	776441.892	247.934	ds bulit
1393153	725420.755	776436.665	242.24	ds bulit
1393154	725420.785	776426.337	230.571	ds bulit
1393155	725420.842	776439.672	247.924	ds bulit
1393156	725421.147	776432.279	241.986	ds bulit
1393157	725421.229	776416.598	222.804	ds bulit
1393158	725421.291	776420.851	224.868	ds bulit
1393159	725421.367	776415.599	222.914	ds bulit
1393160	725421.394	776414.166	225.144	ds bulit
1393161	725421.442	776418.221	224.884	ds bulit
1393162	725421.585	776428.155	236.618	ds bulit
1393163	725421.773	776490.331	236.855	ds bulit
1393164	725421.825	776490.722	225.251	ds bulit
1393165	725421.966	776394.757	225.174	ds bulit
1393166	725422.005	776398.561	225.357	ds bulit
1393167	725422.06	776400.576	225.119	ds bulit
1393168	725422.12	776386.598	224.887	ds bulit
1393169	725422.143	776367.891	222.777	ds bulit
1393170	725422.155	776388.971	223.107	ds bulit
1393171	725422.167	776362.705	248.102	ds bulit
1393172	725422.305	776379.328	230.782	ds bulit
1393173	725422.365	776389.842	225.048	ds bulit
1393174	725422.993	776367.418	248.305	ds bulit
1393175	725422.408	776390.273	225.117	ds bulit
1393176	725422.558	776381.555	230.677	ds bulit
1393177	725422.579	776376.533	236.165	ds bulit
1393178	725422.719	776374.48	236.491	ds bulit
1393179	725422.746	776370.525	242.591	ds bulit
1393180	725422.866	776372.155	242.388	ds bulit
1393181	725420.501	776370.719	247.783	ds bulit

دیگ مسالہ تیاری میں ڈالنے کی ڈیوٹی 13+750 تا ڈیوٹی 13+500 لائن کیبل بچھائی جائے گی

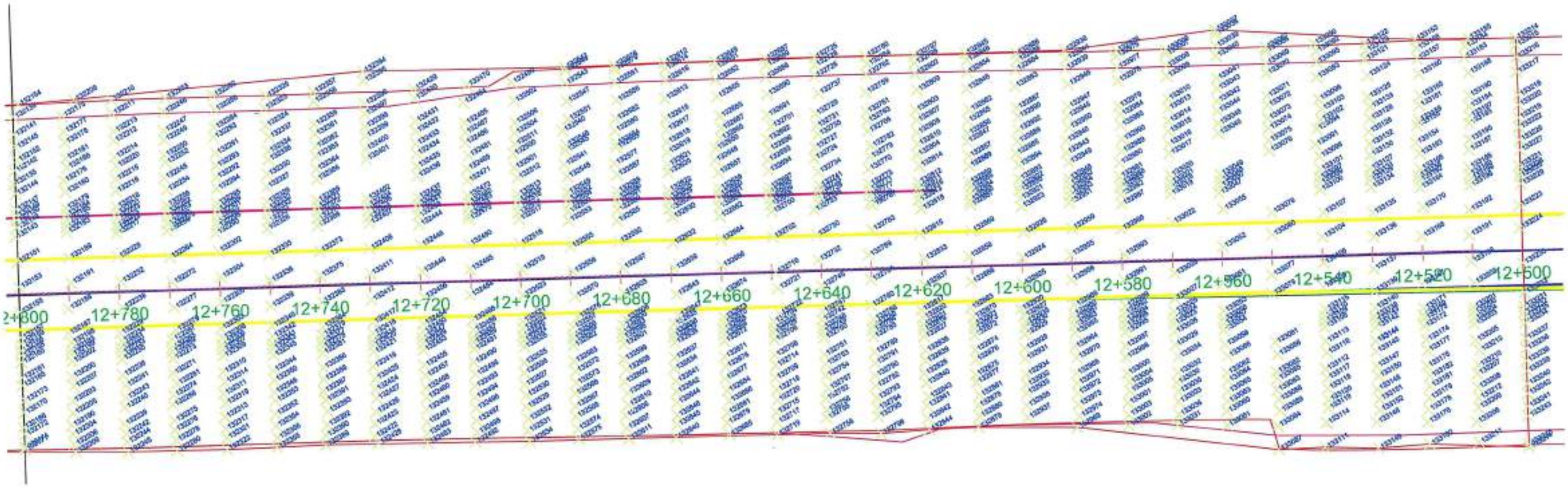
Point	Easting	Northing	Elev	code
1393182	725402.544	776644.993	250.233	ds bulit
1393183	725410.68	776441.945	247.841	ds bulit
1393184	725430.962	776496.942	241.99	ds bulit
1393185	725431.052	776432.673	241.994	ds bulit
1393186	725431.2	776425.75	230.59	ds bulit
1393187	725431.229	776422.114	224.655	ds bulit
1393188	725431.267	776417.223	222.828	ds bulit
1393189	725431.267	776417.223	222.828	ds bulit
1393190	725431.256	776402.951	242.161	ds bulit
1393191	725431.269	776405.056	225.008	ds bulit
1393192	725431.283	776410.098	224.804	ds bulit
1393193	725431.29	776427.452	230.604	ds bulit
1393194	725431.328	776430.785	236.235	ds bulit
1393195	725431.36	776434.127	230.433	ds bulit
1393196	725431.369	776414.99	224.778	ds bulit
1393197	725431.387	776428.831	235.912	ds bulit
1393198	725431.413	776399.743	224.992	ds bulit
1393199	725431.424	776416.363	222.788	ds bulit
1393200	725431.948	776389.574	222.468	ds bulit
1393201	725431.973	776390.627	224.358	ds bulit
1393202	725431.105	776395.568	224.818	ds bulit
1393203	725432.11	776387.272	224.498	ds bulit
1393204	725432.114	776388.364	222.518	ds bulit
1393205	725432.37	776384.05	224.72	ds bulit
1393206	725432.466	776367.711	247.922	ds bulit
1393207	725432.459	776377.351	235.756	ds bulit
1393208	725432.79	776374.648	235.912	ds bulit
1393209	725432.835	776370.647	242.42	ds bulit
1393210	725432.918	776379.057	230.273	ds bulit
1393211	725432.954	776363.663	247.679	ds bulit
1393212	725432.955	776372.546	242.247	ds bulit
1393213	725432.157	776382.016	230.273	ds bulit
1393214	725460.7486	776484.4199	250.3812	ds bulit
1393215	725460.7847	776443.0184	247.8029	ds bulit
1393216	725460.842	776440.5882	247.8429	ds bulit
1393217	725460.8961	776437.607	241.8929	ds bulit
1393218	725461.251	776433.0936	242.1729	ds bulit
1393219	725461.2583	776428.5151	236.2429	ds bulit
1393220	725461.2632	776421.0742	236.1029	ds bulit
1393221	725461.265	776418.928	224.273	ds bulit
1393222	725461.3805	776426.5858	230.2929	ds bulit
1393223	725461.344	776410.939	224.674	ds bulit
1393224	725461.369	776406.486	224.828	ds bulit
1393225	725461.395	776416.826	222.303	ds bulit
1393226	725461.4567	776424.0866	230.4729	ds bulit
1393227	725461.5178	776422.0373	224.4029	ds bulit
1393228	725461.579	776417.615	222.3	ds bulit
1393229	725461.67	776415.313	224.413	ds bulit
1393230	725461.997	776399.465	224.894	ds bulit
1393231	725462.1349	776390.772	224.402	ds bulit
1393232	725462.1899	776389.539	222.46	ds bulit
1393233	725462.268	776393.565	224.662	ds bulit
1393234	725462.2809	776387.416	224.422	ds bulit
1393235	725462.4259	776388.609	222.652	ds bulit
1393236	725462.429	776382.294	230.4414	ds bulit
1393237	725462.4469	776388.3533	224.3916	ds bulit
1393238	725462.5142	776379.8648	230.9214	ds bulit
1393239	725462.6264	776377.8655	236.2516	ds bulit
1393240	725462.7016	776375.3164	236.0916	ds bulit
1393241	725462.7289	776370.7979	242.0216	ds bulit

دیگ مسالہ تیاری میں ڈالنے کی ڈیوٹی 13+750 تا ڈیوٹی 13+500 لائن کیبل بچھائی جائے گی

Point	Easting	Northing	Elev	code
1393242	725462.7337	776373.357	242.1016	ds bulit
1393243	725462.8011	776368.8588	247.9316	ds bulit
1393244	725462.923	776362.7149	249.5586	ds bulit
1393245	725462.9043	776363.3992	247.7916	ds bulit
1393246	726412.004	776382.12	237.07	ds bulit
1393248	726412.266	776369.2	237.154	ds bulit
1393255	726401.376	776382.26	236.818	ds bulit
1393259	726404.723	776354.707	236.91	ds bulit
1393260	726405.104	776351.35	236.985	ds bulit
1393261	726400.358	776385.435	236.832	ds bulit
1393262	726400.994	776368.515	237.193	ds bulit
1393263	726411.276	776385.324	236.802	ds bulit
1393264	726411.033	776388.627	237.031	ds bulit
1393265	726400.323	776382.566	235.592	ds bulit
1393266	726400.521	776384.283	235.399	ds bulit
1393267	726411.4084	776393.1863	235.43	ds bulit
1393268	726412.8268	776388.6235	235.465	ds bulit
1393273	726423.298	776355.042	234.999	ds bulit
1393278	726423.085	776354.486	234.684	ds bulit
1393282	726425.269	776354.305	235.58	ds bulit
1393283	726230.942	776355.079	235.516	ds bulit
1393284	726223.006	776353.359	236.257	ds bulit
1393285	726215.273	776352.336	236.405	ds bulit
1393289	726214.857	776352.304	236.451	ds bulit
1393290	726214.62	776350.941	236.527	ds bulit
1393295	726223.16	776351.33	237.604	ds bulit
1393294	726223.3	776349.658	237.528	ds bulit
1393303	726252.746	776352.095	237.137	ds bulit
1393304	726252.758	776350.576	237.282	ds bulit
1393311	726282.605	776354.139	236.76	ds bulit
1393312	726282.629	776350.989	236.897	ds bulit
1393316	726302.361	776368.304	236.105	ds bulit

دیگ مسالہ تیاری میں ڈالنے کی ڈیوٹی 13+750 تا ڈیوٹی 13+500 لائن کیبل بچھائی جائے گی

Point	Easting	Northing	Elev	code
1393322	725402.544	776644.993	250.233	ds bulit
1393323	725410.68	776441.945	247.841	ds bulit
1393324	725430.962	776496.942	241.99	ds bulit
1393325	725431.052	776432.673	241.994	ds bulit
1393326	725431.2	776425.75	230.59	ds bulit
1393327	725431.393	776418.357	224.818	ds bulit
1393328	725431.405	776428.339	236.155	ds bulit
1393329	725431.407	776416.044	222.678	ds bulit
1393330	725431.418	776421.111	224.67	ds bulit
1393331	725431.46	776416.904	222.798	ds bulit
1393332	725431.469	776429.463	230.529	ds bulit
1393333	725431.4708	776416.044	236.235	ds bulit
1393334	725431.4708	776421.111	224.67	ds bulit
1393335	725431.46	776416.904	222.798	ds bulit
1393336	725431.469	776429.463	230.529	ds bulit
1393337	725431.387	776428.831	235.912	ds bulit
1393338	725431.413	776399.743	224.992	ds bulit
1393339	725431.424	776416.363	222.788	ds bulit
1393340	725431.948	776389.574	222.468	ds bulit
1393341	725431.973	776390.627	224.358	ds bulit
1393342	725431.105	776395.568	224.818	ds bulit
1393343	725432.11	776387.272	224.498	ds bulit
1393344	725432.114	776388.364	222.518	ds bulit
1393345	725432.37	776384.05	224.72	ds bulit
1393346	725432.466	776367.711	247.922	ds bulit
1393347	725432.459	776377.351	235.756	ds bulit
1393348	725432.79	776374.648	235.912	ds bulit
1393349	725432.835	776370.647	242.42	ds bulit
1393350	725432.918	776379.057	230.273	ds bulit
1393351	725432.954	776363.663	247.679	ds bulit
1393352	725432.955	776372.546	242.247	ds bulit
1393353	725432.157	776382.016	230.273	ds bulit
1393354	725460.7486	776484.4199	250.3812	ds bulit
1393355	725460.7847	776443.0184	247.8029	ds bulit
1393356	725460.842	776440.5882	247.8429	ds bulit
1393357	725460.8961	776437.607	241.8929	ds bulit
1393358	725461.251	776433.0936	242.1729	ds bulit
1393359	725461.2583	776428.5151	236.2429	ds bulit
1393360	725461.2632	776421.0742	236.1029	ds bulit
1393361	725461.265	776418.928	224.273	ds bulit
1393362	725461.3805	776426.5858	230.2929	ds bulit
1393363	725461.344	776410.939	224.674	ds bulit
1393364	725461.369	776406.486	224.828	ds bulit
1393365	725461.395	776416.826	222.303	ds bulit
1393366	725461.4567	776424.0866	230.4729	ds bulit
1393367	725461.5178	776422.0373	224.4029	ds bulit
1393368	725461.579	776417.615	222.3	ds bulit
1393369	725461.67	776415.313	224.413	ds bulit
1393370	725461.997	776399.465	224.894	ds bulit
1393371	725462.1349	776390.772	224.402	ds bulit
1393372	725462.1899	776389.539	222.46	ds bulit
1393373	725462.268	776393.565	224.662	ds bulit
1393374	725462.2809	776387.416	224.422	ds bulit
1393375	725462.4259	776388.609	222.652	ds bulit
1393376	725462.429	776382.294	230.4414	ds bulit
1393377	725462.4469	776388.3533	224.3916	ds bulit
1393378	725462.5142	776379.8648	230.9214	ds bulit
1393379	725462.6264	776377.8655	236.2516	ds bulit
1393380	725462.7016	776375.3164	236.0916	ds bulit
1393381	725462.7289	776370.7979	242.0216	ds bulit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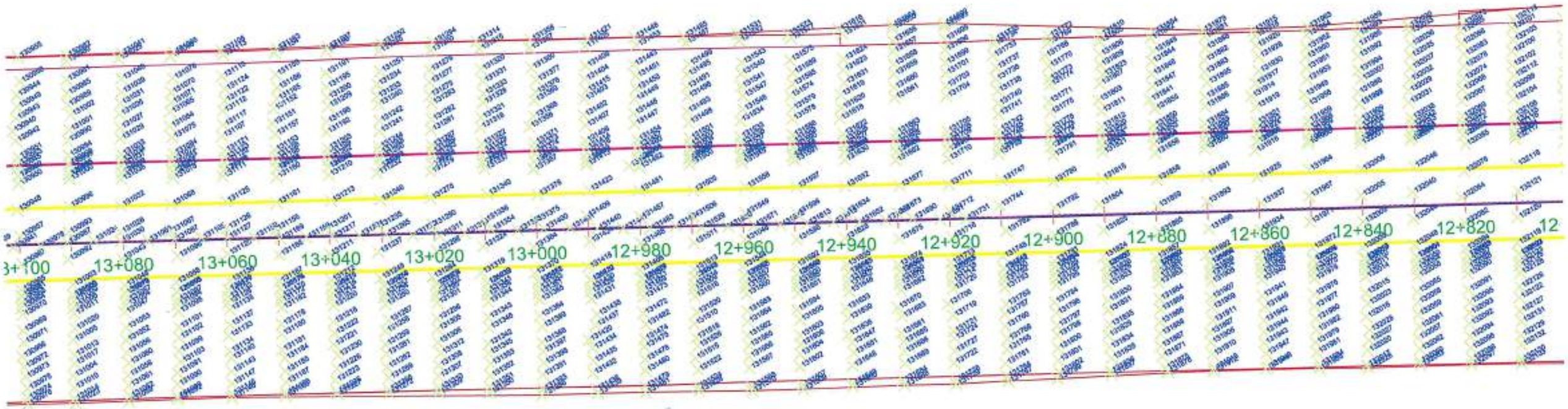
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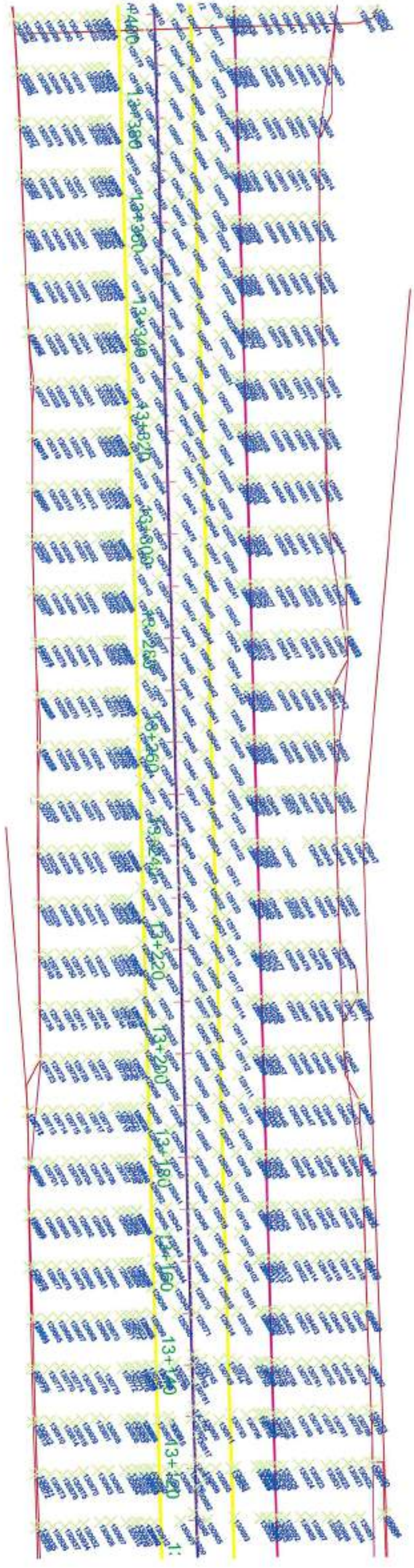

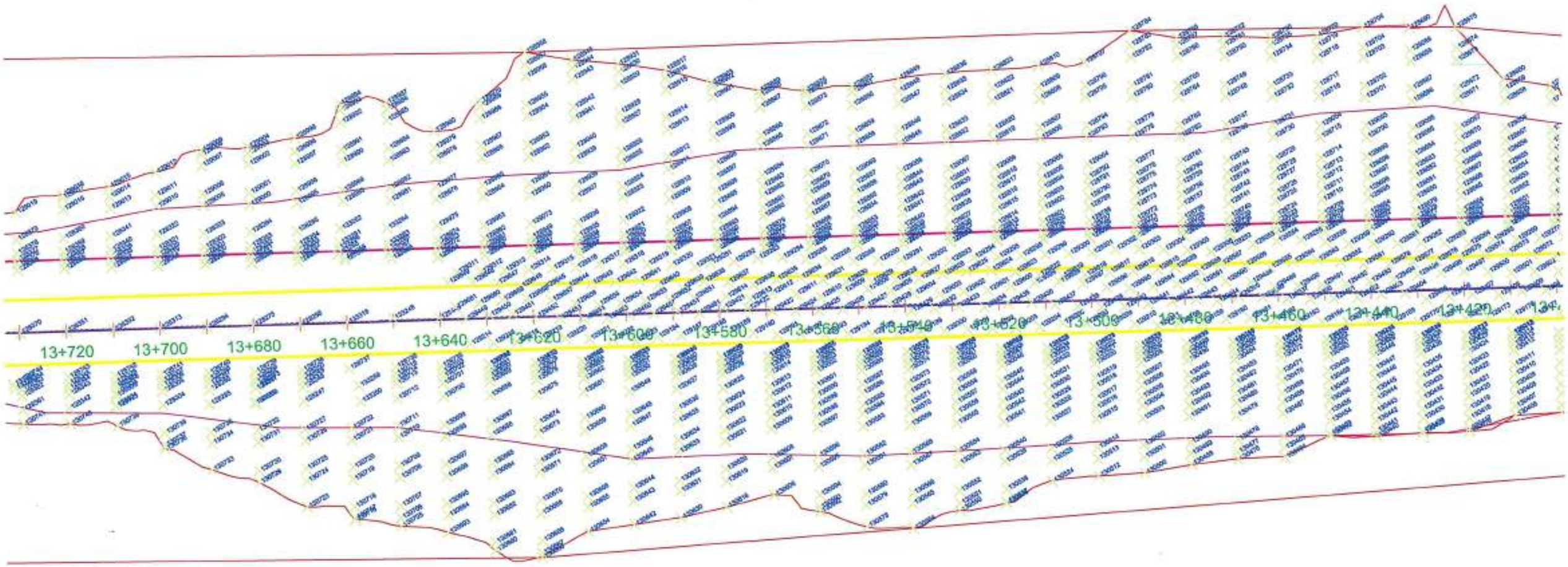
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13+460
13+440
13+420

UNIVERSAL INSPECTION REQUEST	NEGIDA CONTRACTING نجيدة للمقاولات	SYSTRA SHAKER

RECEIPT of NOTIFICATION - Minimum Notice Period not less than 24 Hours
The Work described below will be completed and ready for inspection at planned time shown

Contractor Company	NEGIDA company			Designer Company*				DR.Hassan Mahdy (H.M.C)			
Issued by Contractor	Name	Sign		Date				Time			
	Samir Helmy			25/9/2023							
Contractor UIR Reference				Refers To MIR :							
Received by ER			UIR	C1	C2	C3	DD	MM	YY	HH	MM
							25	9	2023		

CODE -1	CODE -1	CODE -1	CODE -2	CODE -3

EXPLANATION OF WORK TO BE INSPECTED

AREA	Element			
12+500 → 15+800	Backfilling layer from	13+750	To	14+500

Inspection Description:	

INSPECTION DETAILS The Following will be ready at the Planned Inspection Time

Planned Inspection Date	Planned Inspection Time

COMPLIANCE EVIDENCE Must be included as appropriate

Checklist Attached ☐	Test Results Attached ☐	Calibration Attached ☐	Other as indicated ☐
Other attachments	Surveying sheets (Master sheet + Cross sections + Width sheets + Center line Coordinates)		
Drawing Reference	ITP Reference	MS Reference	
PLAN PROFILE VER 11	NA	NA	

Comments by: (GARB SYRVEY CONSALTANT (XYZ))	Comments by: GENERAL CONSALTANT (SYSTRA)
• Surveying works (levels - coordinates - width) are inspected and found : Accep • Work may : P/O G.Area - السلم	طلبات فحص أعمال الجسر الترابى القطار السريع مكتب د / حسن مهدى
NAME:- OSSAMA OSSAMA	

INSPECTION RESULT						Approval Status	Please Tick if Not Attend
Organisation		Name	Sign	Date	Time	A-AWC-R	
Contractor Engineer		Samir Helmy	Samir Helmy	25/9/2023			
Contractor QA/QC*	XYZ	OSSAMA		25/9/2023		A	
	H.M.C			25/9/2023		A	
Employers Representative							

* Designer

وزارة النقل
الهيئة العامة للطرق والكباري والنقل البري

محضر استلام الميزانية الشبكية من الشركات المنفذة

التاريخ : 25 / 9 / 2023

اسم المشروع : مشروع القطار السريع (العين السخنة - العلمين)

قامت شركة اكس واي زد (XYZ) للأعمال المساحية (استشاري الاعمال المساحية لهيئة الطرق والكباري) باستلام الميزانية الشبكية

من شركة / ..... تميره .....

من المحطة رقم : ..... 13+750 ..... الى المحطة رقم : ..... 14+500 .....

بنود مهمه يجب ان يتم استيفائها قبل الإستلام:

- يتم استلام البيانات بعد الانتهاء من الرصد مباشرة من الجهاز المستخدم بأي صيغة. (RAW DATA)
- يتم اعتماد طريقة الميزانية المنتظمة و المتقدمة فقط في مشروع القطار الكهربائي السريع.
- يتم اعتماد الارصاد والميزانيات المرفوعة بأجهزة مفحوصة ولها شهادات معايرة سارية حديثة فقط لا تقل مدة اخر معايرة للجهاز عن 3 اشهر.
- يتم مراجعة شهادات المعايرة مع التوكيل بشكل مباشر وفي حالة ظهور شهادة مزورة يتم استبعاد الجهاز والشخص المسؤول فورا.
- يجب ان يكون القائم باعمال الميزانية من المتخصصين في مجال المساحة وله خبرة مناسبة.
- تتم مطابقة واستلام الاعمال في الموقع وفي حالة عدم مطابقة المنسوب في اكثر من 4 اماكن موزعين على المنطقة, لا يعتد بالميزانية الشبكية وتتم اعادة رصدها.

ملاحظات :- تسليم نهائي للقطاع من 13+750 الى 14+500

مهندس الشركة المنفذة	استشاري المساحة	استشاري المشروع	مهندس الهيئة

Point	Easting	Northing	Elev	code
139677	724945.8196	776342.9658	240.645	as built
139678	724963.717	776382.2926	240.565	as built
139679	724963.8078	776384.2903	240.565	as built
139680	724948.5807	776279.9876	207.0504	as built
139681	724948.8575	776284.5904	210.7502	as built
139682	724948.9572	776286.5279	210.7502	as built
139683	724949.3313	776294.0186	215.7502	as built
139684	724949.431	776296.0161	215.7502	as built
139685	724949.805	776305.5068	220.7502	as built
139686	724949.9048	776305.5043	220.7502	as built
139687	724950.2768	776312.9949	225.7502	as built
139688	724950.9786	776314.9925	225.7502	as built
139689	724950.7526	776322.4881	230.7502	as built
139690	724950.8524	776324.4806	230.7502	as built
139691	724951.2464	776331.9713	235.7502	as built
139692	724951.3261	776333.9688	235.7502	as built
139693	724951.7002	776341.4595	240.7502	as built
139694	724951.7999	776343.457	240.7502	as built
139695	724953.7615	776382.7803	240.6702	as built
139696	724953.8635	776384.7778	240.6702	as built
139697	724956.706	776441.7069	210.6702	as built
139698	724954.7621	776442.8318	209.9194	as built
139699	724970.57	776377.897	234.832	as built
139700	724970.986	776385.114	234.055	as built
139701	724971.32	776391.999	233.76	as built
139702	724970.86	776399.177	233.321	as built
139703	724971.052	776404.726	233.318	as built
139704	724995.287	776421.052	220.29	as built
139705	724995.145	776419.061	220.37	as built
139706	724995.292	776415.45	225.648	as built
139707	724955.461	776411.945	225.705	as built
139708	724955.193	776411.912	225.559	as built
139709	724955.264	776419.477	220.375	as built
139710	724955.147	776422.052	220.29	as built
139711	724954.97	776411.518	225.568	as built
139712	724954.778	776403.88	230.734	as built
139713	724954.761	776385.253	234.623	as built
139714	724954.697	776377.865	235.266	as built
139715	724958.685	776377.186	236.855	as built
139716	724959.098	776384.081	236.703	as built
139717	724991.192	776390.748	236.223	as built
139718	724991.434	776397.289	235.995	as built
139719	724992.88	776404.232	235.491	as built
139720	725099.19	776407.138	235.491	as built
139721	724002.449	776403.697	237.561	as built
139722	724002.285	776397.139	238	as built
139723	724002.287	776397.161	237.399	as built
139724	724001.585	776390.537	238.147	as built
139725	724000.651	776383.618	238.336	as built
139726	724999.733	776376.898	238.275	as built
139727	724010.095	776376.298	238.38	as built
139728	724010.737	776383.215	238.324	as built
139729	724011.04	776390.071	238.257	as built
139730	724011.321	776397.015	238.279	as built
139731	724011.601	776404.085	237.795	as built
139732	724012.896	776410.445	236.903	as built
139733	724012.614	776408.179	237.253	as built
139734	724022.723	776410.689	237.619	as built
139735	724024.478	776403.795	237.964	as built
139736	724022.518	776396.845	238.151	as built
139737	724022.11	776390.082	238.146	as built
139738	724021.806	776383.315	238.137	as built
139739	724021.91	776376.576	238.158	as built
139740	724032.289	776377.118	238.04	as built
139741	724032.632	776364.074	238.024	as built

Point	Easting	Northing	Elev	code
118765	724956.085	776430.492	215.799	as built
118766	724956.242	776432.361	215.584	as built
118767	724956.515	776439.787	211.173	as built
118768	724966.38	776430.135	215.621	as built
118769	724966.477	776431.705	215.542	as built
118770	724966.568	776438.628	211.579	as built
118771	724975.887	776429.682	215.661	as built
118772	724975.976	776431.433	215.347	as built
118773	724976.224	776436.458	212.456	as built
118774	724985.687	776429.027	215.687	as built
118775	724985.825	776430.87	215.313	as built
118776	724986.33	776436.263	212.438	as built
118777	724995.531	776428.639	215.37	as built
118778	724995.679	776430.472	215.204	as built
118779	724996.055	776435.529	212.324	as built
118780	724955.539	776422.988	220.668	as built
118781	724955.539	776420.89	220.666	as built
118782	724965.613	776422.45	220.59	as built
118783	724965.507	776420.371	220.595	as built
118784	724975.475	776421.959	220.497	as built
118785	724975.395	776419.806	220.51	as built
118786	724985.955	776421.489	220.431	as built
118787	724985.264	776419.477	220.375	as built
118788	724995.287	776421.052	220.29	as built
118789	724995.145	776419.061	220.37	as built
118790	724995.292	776415.45	225.648	as built
118791	725055.461	776411.945	225.705	as built
118792	725055.193	776411.912	225.559	as built
118793	725055.97	776411.518	225.568	as built
118794	725055.778	776403.88	230.734	as built
118795	725055.761	776385.253	234.623	as built
118796	725055.697	776377.865	235.266	as built
118797	725058.685	776377.186	236.855	as built
118798	725059.098	776384.081	236.703	as built
118799	725091.192	776390.748	236.223	as built
118800	725091.434	776397.289	235.995	as built
118801	725092.88	776404.232	235.491	as built
118802	725099.19	776407.138	235.491	as built
118803	725002.449	776403.697	237.561	as built
118804	725002.285	776397.139	238	as built
118805	725002.287	776397.161	237.399	as built
118806	725001.585	776390.537	238.147	as built
118807	725000.651	776383.618	238.336	as built
118808	724999.733	776376.898	238.275	as built
118809	725010.095	776376.298	238.38	as built
118810	725010.737	776383.215	238.324	as built
118811	725011.04	776390.071	238.257	as built
118812	725011.321	776397.015	238.279	as built
118813	725011.601	776404.085	237.795	as built
118814	725012.896	776410.445	236.903	as built
118815	725012.614	776408.179	237.253	as built
118816	725022.723	776410.689	237.619	as built
118817	725024.478	776403.795	237.964	as built
118818	725022.518	776396.845	238.151	as built
118819	725022.11	776390.082	238.146	as built
118820	725021.806	776383.315	238.137	as built
118821	725021.91	776376.576	238.158	as built
118822	725032.289	776377.118	238.04	as built
118823	725032.632	776364.074	238.024	as built

Point	Easting	Northing	Elev	code
118824	725043.093	776390.627	238.003	as built
118825	725043.473	776397.608	238.008	as built
118826	725043.793	776404.52	237.967	as built
118827	725043.892	776411.373	237.736	as built
118828	725043.801	776411.992	237.683	as built
118829	725043.222	776391.738	237.862	as built
118830	725043.556	776384.344	237.879	as built
118831	725043.057	776405.457	237.865	as built
118832	725043.244	776398.244	237.879	as built
118833	725043.9887	776330.6205	230.3294	as built
118834	725043.9903	776322.6187	230.5294	as built
118835	725044.3955	776330.1119	235.5294	as built
118836	725044.7964	776339.6092	240.3294	as built
118837	725044.8836	776344.6014	240.3294	as built
118838	725045.5614	776300.938	240.2494	as built
118839	725045.3402	776283.0943	230.4946	as built
118840	725045.3329	776285.0949	230.4946	as built
118841	725045.6622	776287.5869	215.4946	as built
118842	725045.7511	776294.5849	215.4946	as built
118843	725046.9066	776382.3942	240.2494	as built
118844	725046.3955	776382.366	205.8806	as built
118845	725046.7964	776339.6092	240.3294	as built
118846	725046.8036	776344.6014	240.3294	as built
118847	725046.5614	776300.938	240.2494	as built
118848	725046.3402	776283.0943	230.4946	as built
118849	725046.3329	776285.0949	230.4946	as built
118850	725046.6622	776287.5869	215.4946	as built
118851	725046.7511	776294.5849	215.4946	as built
118852	725046.9066	776382.3942	240.2494	as built
118853	725046.3955	776382.366	205.8806	as built
118854	725046.7964	776339.6092	240.3294	as built
118855	725046.8036	776344.6014	240.3294	as built
118856	725046.5614	776300.938	240.2494	as built
118857	725046.3402	776283.0943	230.4946	as built
118858	725046.3329	776285.0949	230.4946	as built
118859	725046.6622	776287.5869	215.4946	as built
118860	725046.7511	776294.5849	215.4946	as built
118861	725046.9066	776382.3942	240.2494	as built
118862	725046.3955	776382.366	205.8806	as built
118863	725046.7964	776339.6092	240.3294	as built
118864	725046.8036	776344.6014	240.3294	as built
118865	725046.5614	776300.938	240.2494	as built
118866	725046.3402	776283.0943	230.4946	as built
118867	725046.3329	776285.0949	230.4946	as built
118868	725046.6622	776287.5869	215.4946	as built
118869	725046.7511	776294.5849	215.4946	as built
118870	725046.9066	776382.3942	240.2494	as built
118871	725046.3955	776382.366	205.8806	as built
118872	725046.7964	776339.6092	240.3294	as built
118873	725046.8036	776344.6014	240.3294	as built
118874	725046.5614	776300.938	240.2494	as built
118875	725046.3402	776283.0943	230.4946	as built
118876	725046.3329	776285.0949	230.4946	as built
118877	725046.6622	776287.5869	215.4946	as built
118878	725046.7511	776294.5849	215.4946	as built
118879	725046.9066	776382.3942	240.2494	as built
118880	725046.3955	776382.366	205.8806	as built
118881	725046.7964	776339.6092	240.3294	as built
118882	725046.8036	776344.6014	240.3294	as built
118883	725046.5614	776300.938	240.2494	as built
118884	725046.3402	776283.0943	230.4946	as built
118885	725046.3329	776285.0949	230.4946	as built
118886	725046.6622	776287.5869	215.4946	as built
118887	725046.7511	776294.5849	215.4946	as built
118888	725046.9066	776382.3942	240.2494	as built
118889	725046.3955	776382.366	205.8806	as built
118890	725046.7964	776339.6092	240.3294	as built
118891	725046.8036	776344.6014	240.3294	as built
118892	725046.5614	776300.938	240.2494	as built
118893	725046.3402	776283.0943	230.4946	as built
118894	725046.3329	776285.0949	230.4946	as built
118895	725046.6622	776287.5869	215.4946	as built
118896	725046.7511	776294.5849	215.4946	as built
118897	725046.9066	776382.3942	240.2494	as built
118898	725046.3955	776382.366	205.8806	as built
118899	725046.7964	776339.6092	240.3294	as built
118900	725046.8036	776344.6014	240.3294	as built

Point	Easting	Northing	Elev	code
119617	724904.1791	776304.6377	220.3294	as built
119618	724904.2543	776303.6359	220.3294	as built
119619	724904.5893	776311.1291	225.3294	as built
119620	724904.6691	776313.1273	225.3294	as built
119621	724904.9887	776320.6205	230.3294	as built
119622	724904.0739	776322.6187	230.5294	as built
119623	724904.3955	776330.1119	235.5294	as built
119624	724904.7964	776339.6092	240.3294	as built
119625	724904.8036	776344.6014	240.3294	as built
119626	724904.5614	776300.938	240.2494	as built
119627	724904.3402	776283.0943	230.4946	as built
119628	724904.3329	776285.0949	230.4946	as built
119629	724904.6622	776287.5869	215.4946	as built
119630	724904.7511	776294.5849	215.4946	as built
119631	724904.9066	776382.3942	240.2494	as built
119632	724904.3955	776382.366	205.8806	as built
119633	724904.7964	776339.6092	240.3294	as built
119634	724904.8036	776344.6014	240.3294	as built
119635	724904.5614	776300.938	240.2494	as built
119636	724904.3402	776283.0943	230.4946	as built
119637	724904.3329	776285.0949	230.4946	as built
119638	724904.6622	776287.5869	215.4946	as built
119639	724904.7511	776294.5849	215.4946	as built
119640	724904.9066	776382.3942	240.2494	as built
119641	724904.3955	776382.366	205.8806	as built
119642	724904.7964	776339.6092	240.3294	as built
119643	724904.8036	776344.6014	240.3294	as built
119644	724904.6107	776381.3715	240.3946	as built
119645	724904.3695	776383.3695	240.3946	as built
119646	724904.0593	776382.4241	209.7815	as built
119647	724904.1117	776383.5559	210.5388	as built
119648	724904.2042	776385.5538	210.5388	as built
119649	724904.0457	776298.0457	215.5398	as built
119650	724904.6435	776295.0436	215.5398	as built
119651	724904.9904	776302.5356	220.5398	as built
119652	724904.0828	776304.5334	220.5398	as built
119653	724904.0297	776312.0254	225.5398	as built
119654	724904.0233	776314.0233	225.5398	as built
119655	724904.069	776321.5153	230.5398	as built
119656	724904.9615	776323.5131	230.5398	as built
119657	724904.9583	776331.0051	235.5398	as built
119658	724904.4008	776333.005	235.5398	as built
119659	724904.4949	776340.4949	240.5398	as built
119660	724904.8101	776342.4928	240.5398	as built
119661	724904.6508	776382.825	240.4598
119662	724904.8209	776385.8209	240.4598
119663	724904.5145	776398.587	209.6793
119664	724904.0234	776282.587	210.6445
119665	724904.0803	776286.0317	210.6445
119666	724904.6607	776298.523	215.6445
119667	724904.5368	776299.5207	215.6445
119668	724904.8073	776303.012	220.6445
119669	724904.5994	776305.0097	220.6445
119670	724904.3538	776312.501	225.6445
119671	724904.4699	776314.4987	225.6445
119672	724904.8106	776321.9901	230.6445
119673	724904.9065	776323.9877	230.6445
119674	724904.2669	776331.4791	235.6445
119675	724904.363	776333.4768	235.6445
119676	724904.7235	776340.9681	240.6445

Point	Easting	Northing	Elev	code
119677	724904.8196	776342.9658	240.645	as built
119678	724963.717	776382.2926	240.565	as built
119679	724963.8078	776384.2903	240.565	as built
119680	724948.5807	776279.9876	207.0504	as built
119681	724948.8575	776284.5904	210.7502	as built
119682	724948.9572	776286.5279	210.7502	as built
119683	724949.3313	776294.0186	215.7502	as built
119684	724949.431	776296.0161	215.7502	as built
119685	724949.805	776305.5068	220.7502	as built
119686	724949.9048	776305.5043	220.7502	as built
119687	724950.2768	776312.9949	225.7502	as built
119688	724950.9786	776314.9925	225.7502	as built
119689	724950.7526	776322.4881	230.7502	as built
119690	724950.8524	776324.4806	230.7502	as built
119691	724951.2464	776331.9713	235.7502	as built
119692	724951.3261	776333.9688	235.7502	as built
119693	724951.7002	776341.4595	240.7502	as built
119694	724951.7999	776343.457	240.7502	as built
119695	724953.7615	776382.7803	240.6702	as built
119696	724953.8635	776384.7778	240.6702	as built
119697	724956.706	776441.7069	210.6702	as built
119698	724954.7621	776442.8318	209.9194	as built
119699	724970.57	776377.897	234.832	as built
119700	724970.986	776385.114	234.055	as built
119701	724971.32	776391.999	233.76	as built
119702	724970.86	776399.177	233.321	as built
119703	724971.052	776404.726	233.318	as built
119704	724995.287	776421.052	220.29	as built
119705	724995.145	776419.061	220.37	as built
119706	724995.292	776415.45	225.648	as built
119707	725055.461	776411.945	225.705	as built
119708	725055.193	776411.912	225.559	as built
119709	725055.97	776411.518	225.568	as built
119710	725055.778	776403.88	230.734	as built
119711	725055.761	776385.253	234.623	as built
119712	725055.697	776377.865	235.266	as built
119713	725058.685	776377.186	236.855	as built
119714	725059.098	776384.081	236.703	as built
119715	725091.192	776390.748	236.223	as built
119716	725091.434	776397.289	235.995	as built
119717	725092.88	776404.232	235.491	as built
119718	725099.19	776407.138	235.491	as built
119719	725002.449	776403.697	237.561	as built
119720	725002.285	776397.139	238	as built
119721	725002.287	776397.161	237.399	as built
119722	725001.585	776390.537	238.147	as built
119723	725000.651	776383.618	238.336	as built
119724	724999.733	776376.898	238.275	as built
119725	725010.095	776376.298	238.38	as built
119726	725010.737	776383.215	238.324	as built
119727	725011.04	776390.071	238.257	as built
119728	725011.321	776397.015	238.279	as built
119729	725011.601	776404.085	237.795	as built
119730	725012.896	776410.445	236.903	as built
119731	725012.614	776408.179	237.253	as built
119732	725022.723	776410.689	237.619	as built
119733	725024.478	776403.795	237.964	as built
119734	725022.518	776396.845	238.151	as built
119735	725022.11	776390.082	238.146	as built
119736	725021.806	776383.315	238.137	as built
119737	725021.91	776376.576	238.158	as built
119738	725032.289	776377.118	238.04	as built
119739	725032.632	776364.074	238.024	as built

ریل مسافری قطارها من اکتوبر 13+750 الی اکتوبر 14+500 مدرج نمبر ۱ شمالی

Point	Easting	Northing	Elev	code
124502	724137.414	776393.083	236.961	as built
124503	724137.91	776399.345	236.943	as built
124504	724136.367	776405.768	236.883	as built
124505	724136.334	776408.607	236.854	as built
124506	724148.031	776408.279	236.798	as built
124507	724147.54	776401.526	236.831	as built
124508	724147.151	776394.641	236.838	as built
124509	724146.913	776387.906	236.859	as built
124510	724146.732	776380.817	236.795	as built
124511	724106.891	776379.467	236.791	as built
124512	724157.162	776379.595	236.765	as built
124513	724158.266	776388.39	236.711	as built
124514	724158.797	776395.995	236.679	as built
124515	724160.302	776402.8	236.664	as built
124516	724168.8	776399.157	236.669	as built
124517	724168.525	776392.354	236.681	as built
124518	724168.394	776385.626	236.596	as built
124519	724168.516	776379.995	236.632	as built
124520	724178.396	776380.691	236.602	as built
124521	724178.952	776387.141	236.618	as built
124522	724180.079	776393.496	236.567	as built
124523	724180.398	776394.522	236.576	as built
124524	724188.598	776395.958	236.948	as built
124525	724187.879	776387.642	237.137	as built
124526	724187.591	776385.008	237.41	as built
124527	724182.54	776383.875	236.667	as built
124528	724139.779	776380.977	236.512	as built
124529	724194.107	776381.969	236.538	as built
124530	724149.834	776409.385	236.997	as built
124531	724149.974	776410.265	237.631	as built
124532	724139.569	776411.535	237.001	as built
124533	724139.836	776409.225	236.938	as built
124534	724121.785	776410.772	236.866	as built
124535	724111.35	776411.326	237.124	as built
124536	724103.457	776411.224	237.083	as built
124537	724101.84	776414.351	237.789	as built
124538	724092.578	776417.383	238.411	as built
124539	724082.776	776419.584	238.592	as built
124540	724073.674	776420.32	238.575	as built
124541	724064.592	776421.607	238.805	as built
124542	724056.276	776423.079	238.656	as built
124543	724046.922	776421.725	237.595	as built
124544	724038.266	776420.775	237.096	as built
124545	724029.013	776419.499	236.26	as built
124546	724020.137	776418.63	236.206	as built
124547	724011.75	776419.267	236.515	as built
124548	724011.644	776419.273	236.519	as built
124549	724013.029	776408.51	237.475	as built
124550	724013.631	776408.749	237.241	as built
124551	724002.383	776406.672	236.448	as built
124552	724003.027	776412.531	235.818	as built
124553	723994.496	776416.935	235.183	as built
124554	723992.323	776411.639	235.047	as built
124555	723990.496	776406.409	234.886	as built
124556	723985.054	776397.771	234.186	as built
124557	723197.52	776397.69	235.193	as built
124558	723196.421	776404.645	235.694	as built
124559	723960.071	776405.645	233.896	as built
124560	723959.527	776405.727	233.607	as built
124561	723958.599	776398.804	233.903	as built

ریل مسافری قطارها من اکتوبر 13+750 الی اکتوبر 14+500 مدرج نمبر ۲ شمالی

Point	Easting	Northing	Elev	code
124562	724052.025	776317.918	237.843	as built
124623	724063.867	776318.952	237.78	as built
124624	724063.889	776325.286	237.724	as built
124625	724063.726	776331.442	237.737	as built
124626	724063.617	776337.818	237.733	as built
124627	724063.144	776344.364	237.746	as built
124628	724063.055	776348.802	237.704	as built
124629	724072.593	776349.083	237.617	as built
124630	724072.548	776342.012	237.613	as built
124631	724072.382	776334.855	237.609	as built
124632	724072.225	776328.377	237.625	as built
124633	724071.94	776321.798	237.638	as built
124634	724071.884	776319.305	237.731	as built
124635	724081.938	776318.167	237.516	as built
124636	724082.976	776324.546	237.52	as built
124637	724082.841	776331.549	237.514	as built
124638	724082.596	776338.638	237.535	as built
124639	724082.654	776345.038	237.509	as built
124640	724082.556	776349.677	237.503	as built
124641	724092.681	776349.545	237.369	as built
124642	724092.933	776349.131	237.415	as built
124643	724092.986	776338.732	237.394	as built
124644	724092.93	776330.344	237.377	as built
124645	724092.402	776329.778	237.395	as built
124646	724092.459	776316.966	237.384	as built
124647	724101.026	776317.208	237.302	as built
124648	724101.07	776323.443	237.312	as built
124649	724101.744	776330.088	237.314	as built
124650	724102.055	776335.688	237.914	as built
124651	724102.55	776342.188	237.29	as built
124652	724102.549	776348.361	237.294	as built
124653	724113.339	776350.367	237.152	as built
124654	724113.448	776345.244	237.181	as built
124655	724113.429	776340.029	237.162	as built
124656	724113.497	776334.157	237.202	as built
124657	724113.374	776328.39	237.195	as built
124658	724113.348	776321.919	237.202	as built
124659	724113.102	776317.355	237.196	as built
124660	724129.092	776317.752	237.236	as built
124661	724129.209	776324.401	237.085	as built
124662	724129.872	776329.154	237.119	as built
124663	724129.941	776335.598	237.12	as built
124664	724129.915	776341.525	237.083	as built
124665	724129.599	776347.289	237.09	as built
124666	724129.086	776350.407	237.093	as built
124667	724132.935	776351.318	236.957	as built
124668	724133.873	776344.459	236.992	as built
124669	724133.947	776337.953	237.002	as built
124670	724133.646	776331.442	236.997	as built
124671	724133.679	776331.408	236.999	as built
124672	724139.635	776324.781	236.96	as built
124673	724134.146	776320.234	237.036	as built
124674	724142.901	776321.171	236.899	as built
124675	724142.188	776327.912	236.852	as built
124676	724142.276	776334.385	236.924	as built
124677	724142.611	776341.698	236.87	as built
124678	724143.219	776347.975	236.899	as built
124679	724143.198	776351.61	236.831	as built
124680	724152.051	776352.356	236.886	as built
124681	724153.186	776346.512	236.808	as built

ریل مسافری قطارها من اکتوبر 13+750 الی اکتوبر 14+500 مدرج نمبر ۳ شمالی

Point	Easting	Northing	Elev	code
124562	724137.414	776393.083	236.961	as built
124563	724137.91	776399.345	236.943	as built
124564	724136.367	776405.768	236.883	as built
124565	724136.334	776408.607	236.854	as built
124566	724148.031	776408.279	236.798	as built
124567	724147.54	776401.526	236.831	as built
124568	724147.151	776394.641	236.838	as built
124569	724146.913	776387.906	236.859	as built
124570	724146.732	776380.817	236.795	as built
124571	724106.891	776379.467	236.791	as built
124572	724157.162	776379.595	236.765	as built
124573	724158.266	776388.39	236.711	as built
124574	724158.797	776395.995	236.679	as built
124575	724160.302	776402.8	236.664	as built
124576	724168.8	776399.157	236.669	as built
124577	724168.525	776392.354	236.681	as built
124578	724168.394	776385.626	236.596	as built
124579	724168.516	776379.995	236.632	as built
124580	724178.396	776380.691	236.602	as built
124581	724178.952	776387.141	236.618	as built
124582	724180.079	776393.496	236.567	as built
124583	724180.398	776394.522	236.576	as built
124584	724188.598	776395.958	236.948	as built
124585	724187.879	776387.642	237.137	as built
124586	724187.591	776385.008	237.41	as built
124587	724182.54	776383.875	236.667	as built
124588	724139.779	776380.977	236.512	as built
124589	724194.107	776381.969	236.538	as built
124590	724149.834	776409.385	236.997	as built
124591	724149.974	776410.265	237.631	as built
124592	724139.569	776411.535	237.001	as built
124593	724139.836	776409.225	236.938	as built
124594	724121.785	776410.772	236.866	as built
124595	724111.35	776411.326	237.124	as built
124596	724103.457	776411.224	237.083	as built
124597	724101.84	776414.351	237.789	as built
124598	724092.578	776417.383	238.411	as built
124599	724082.776	776419.584	238.592	as built
124600	724073.674	776420.32	238.575	as built
124601	724064.592	776421.607	238.805	as built
124602	724056.276	776423.079	238.656	as built
124603	724046.922	776421.725	237.595	as built
124604	724038.266	776420.775	237.096	as built
124605	724029.013	776419.499	236.26	as built
124606	724020.137	776418.63	236.206	as built
124607	724011.75	776419.267	236.515	as built
124608	724011.644	776419.273	236.519	as built
124609	724013.029	776408.51	237.475	as built
124610	724013.631	776408.749	237.241	as built
124611	724002.383	776406.672	236.448	as built
124612	724003.027	776412.531	235.818	as built
124613	723994.496	776416.935	235.183	as built
124614	723992.323	776411.639	235.047	as built
124615	723990.496	776406.409	234.886	as built
124616	723985.054	776397.771	234.186	as built
124617	723197.52	776397.69	235.193	as built
124618	723196.421	776404.645	235.694	as built
124619	723960.071	776405.645	233.896	as built
124620	723959.527	776405.727	233.607	as built
124621	723958.599	776398.804	233.903	as built

ریل مسافری قطارها من اکتوبر 13+750 الی اکتوبر 14+500 مدرج نمبر ۴ شمالی

Point	Easting	Northing	Elev	code
124562	724137.414	776393.083	236.961	as built
124563	724137.91	776399.345	236.943	as built
124564	724136.367	776405.768	236.883	as built
124565	724136.334	776408.607	236.854	as built
124566	724148.031	776408.279	236.798	as built
124567	724147.54	776401.526	236.831	as built
124568	724147.151	776394.641	236.838	as built
124569	724146.913	776387.906	236.859	as built
124570	724146.732	776380.817	236.795	as built
124571	724106.891	776379.467	236.791	as built
124572	724157.162	776379.595	236.765	as built
124573	724158.266	776388.39	236.711	as built
124574	724158.797	776395.995	236.679	as built
124575	724160.302	776402.8	236.664	as built
124576	724168.8	776399.157	236.669	as built
124577	724168.525	776392.354	236.681	as built
124578	724168.394	776385.626	236.596	as built
124579	724168.516	776379.995	236.632	as built
124580	724178.396	776380.691	236.602	as built
124581	724178.952	776387.141	236.618	as built
124582	724180.079	776393.496	236.567	as built
124583	724180.398	776394.522	236.576	as built
124584	724188.598	776395.958	236.948	as built
124585	724187.879	776387.642	237.137	as built
124586	724187.591	776385.008	237.41	as built
124587	724182.54	776383.875	236.667	as built
124588	724139.779	776380.977	236.512	as built
124589	724194.107	776381.969	236.538	as built
124590	724149.834	776409.385	236.997	as built
124591	724149.974	776410.265	237.631	as built
124592	724139.569	776411.535	237.001	as built
124593	724139.836	776409.225	236.938	as built
124594	724121.785	776410.772	236.866	as built
124595	724111.35	776411.326	237.124	as built
124596	724103.457	776411.224	237.083	as built
124597	724101.84	776414.351	237.789	as built
124598	724092.578	776417.383	238.411	as built
124599	724082.776	776419.584	238.592	as built
124600	724073.674	776420.32	238.575	as built
124601	724064.592	776421.607	238.805	as built
124602	724056.276	776423.079	238.656	as built
124603	724046.922	776421.725	237.595	as built
124604	724038.266	776420.775	237.096	as built
124605	724029.013	776419.499	236.26	as built
124606	724020.137	776418.63	236.206	as built
124607	724011.75	776419.267	236.515	as built
124608	724011.644	776419.273	236.519	as built
124609	724013.029	776408.51	237.475	as built
124610	724013.631	776408.749	237.241	as built
124611	724002.383	776406.672	236.448	as built
124612	724003.027	776412.531	235.818	as built
124613	723994.496	776416.935	235.183	as built
124614	723992.323	776411.639	235.047	as built
124615	723990.496	776406.409	234.886	as built
124616	723985.054	776397.771	234.186	as built
124617	723197.52	776397.69	235.193	as built
124618	723196.421	776404.645	235.694	as built
124619	723960.071	776405.645	233.896	as built
124620	723959.527	776405.727	233.607	as built
124621	723958.599	776398.804	233.903	as built

دفع مسافي القطار من كيلو 24+500 الى كيلو 13+750 مترك نهاية المعاوق

Point	Easting	Northing	Elev	code
1258746	723564.355	776418.569	219.543	as built
1258745	723564.379	776416.524	219.63	as built
1258744	723574.189	776418.313	219.417	as built
1258743	723574.319	776416.194	219.519	as built
1258742	723584.097	776418.021	219.241	as built
1258741	723584.058	776416.034	219.491	as built
1258740	723594.148	776417.747	219.203	as built
1258739	723594.132	776415.678	219.258	as built
1258738	723603.964	776417.528	219.095	as built
1258737	723603.952	776415.486	219.217	as built
1258736	723613.792	776417.248	219.258	as built
1258735	723613.752	776415.678	219.241	as built
1258734	723623.732	776417.747	219.203	as built
1258733	723623.732	776415.678	219.258	as built
1258732	723633.732	776417.528	219.095	as built
1258731	723633.732	776415.486	219.217	as built
1258730	723643.732	776417.248	219.258	as built
1258729	723643.732	776415.678	219.241	as built
1258728	723653.732	776417.747	219.203	as built
1258727	723653.732	776415.678	219.258	as built
1258726	723663.732	776417.528	219.095	as built
1258725	723663.732	776415.486	219.217	as built
1258724	723673.732	776417.248	219.258	as built
1258723	723673.732	776415.678	219.241	as built
1258722	723683.732	776417.747	219.203	as built
1258721	723683.732	776415.678	219.258	as built
1258720	723693.732	776417.528	219.095	as built
1258719	723693.732	776415.486	219.217	as built
1258718	723703.732	776417.248	219.258	as built
1258717	723703.732	776415.678	219.241	as built
1258716	723713.732	776417.747	219.203	as built
1258715	723713.732	776415.678	219.258	as built
1258714	723723.732	776417.528	219.095	as built
1258713	723723.732	776415.486	219.217	as built
1258712	723733.732	776417.248	219.258	as built
1258711	723733.732	776415.678	219.241	as built
1258710	723743.732	776417.747	219.203	as built
1258709	723743.732	776415.678	219.258	as built
1258708	723753.732	776417.528	219.095	as built
1258707	723753.732	776415.486	219.217	as built
1258706	723763.732	776417.248	219.258	as built
1258705	723763.732	776415.678	219.241	as built
1258704	723773.732	776417.747	219.203	as built
1258703	723773.732	776415.678	219.258	as built
1258702	723783.732	776417.528	219.095	as built
1258701	723783.732	776415.486	219.217	as built
1258700	723793.732	776417.248	219.258	as built
1258699	723793.732	776415.678	219.241	as built
1258698	723803.732	776417.747	219.203	as built
1258697	723803.732	776415.678	219.258	as built
1258696	723813.732	776417.528	219.095	as built
1258695	723813.732	776415.486	219.217	as built
1258694	723823.732	776417.248	219.258	as built
1258693	723823.732	776415.678	219.241	as built
1258692	723833.732	776417.747	219.203	as built
1258691	723833.732	776415.678	219.258	as built
1258690	723843.732	776417.528	219.095	as built
1258689	723843.732	776415.486	219.217	as built
1258688	723853.732	776417.248	219.258	as built
1258687	723853.732	776415.678	219.241	as built
1258686	723863.732	776417.747	219.203	as built
1258685	723863.732	776415.678	219.258	as built
1258684	723873.732	776417.528	219.095	as built
1258683	723873.732	776415.486	219.217	as built
1258682	723883.732	776417.528	219.095	as built
1258681	723894.132	776415.678	219.258	as built
1258680	723894.148	776417.747	219.203	as built
1258679	723904.058	776416.034	219.491	as built
1258678	723904.097	776418.021	219.241	as built
1258677	723914.319	776416.194	219.519	as built
1258676	723914.389	776418.313	219.417	as built
1258675	723924.379	776416.524	219.63	as built
1258674	723924.355	776418.547	219.543	as built

دفع مسافي القطار من كيلو 24+500 الى كيلو 13+750 مترك نهاية المعاوق

Point	Easting	Northing	Elev	code
1257512	723532.285	776429.364	234.872	as built
1257513	723532.302	776431.453	234.867	as built
1257514	723535.036	776426.916	234.865	as built
1257515	723535.139	776428.99	234.761	as built
1257516	723535.221	776430.626	234.818	as built
1257517	723534.827	776426.728	234.919	as built
1257518	723544.991	776428.742	234.754	as built
1257519	723545.052	776429.655	234.418	as built
1257528	723505.108	776420.539	220.218	as built
1257529	723505.016	776418.677	220.175	as built
1257530	723515.067	776420.119	220.087	as built
1257531	723514.899	776419.354	220.189	as built
1257532	723524.888	776419.862	219.959	as built
1257533	723524.826	776417.826	220.048	as built
1257534	723534.731	776419.529	219.809	as built
1257535	723534.746	776417.505	219.921	as built
1257536	723544.696	776419.112	219.774	as built
1257537	723544.555	776417.174	219.802	as built
1257538	723554.461	776418.942	219.604	as built
1257539	723554.456	776416.851	219.75	as built
1257540	723564.355	776418.569	219.543	as built
1257541	723564.379	776416.524	219.63	as built
1257542	723574.189	776418.313	219.417	as built
1257543	723574.319	776416.194	219.519	as built
1257544	723584.097	776418.021	219.241	as built
1257545	723584.058	776416.034	219.491	as built
1257546	723594.148	776417.747	219.203	as built
1257547	723594.132	776415.678	219.258	as built
1257548	723604.964	776417.528	219.095	as built
1257549	723603.964	776415.486	219.217	as built
1257550	723613.732	776417.248	219.258	as built
1257551	723613.732	776415.678	219.241	as built
1257552	723623.732	776417.747	219.203	as built
1257553	723623.732	776415.678	219.258	as built
1257554	723633.732	776417.528	219.095	as built
1257555	723633.732	776415.486	219.217	as built
1257556	723643.732	776417.248	219.258	as built
1257557	723643.732	776415.678	219.241	as built
1257558	723653.732	776417.747	219.203	as built
1257559	723653.732	776415.678	219.258	as built
1257560	723663.732	776417.528	219.095	as built
1257561	723663.732	776415.486	219.217	as built
1257562	723673.732	776417.248	219.258	as built
1257563	723673.732	776415.678	219.241	as built
1257564	723683.732	776417.747	219.203	as built
1257565	723683.732	776415.678	219.258	as built
1257566	723693.732	776417.528	219.095	as built
1257567	723693.732	776415.486	219.217	as built
1257568	723703.732	776417.248	219.258	as built
1257569	723703.732	776415.678	219.241	as built
1257570	723713.732	776417.747	219.203	as built
1257571	723713.732	776415.678	219.258	as built
1257572	723723.732	776417.528	219.095	as built
1257573	723723.732	776415.486	219.217	as built
1257574	723733.732	776417.248	219.258	as built
1257575	723733.732	776415.678	219.241	as built
1257576	723743.732	776417.747	219.203	as built
1257577	723743.732	776415.678	219.258	as built
1257578	723753.732	776417.528	219.095	as built
1257579	723753.732	776415.486	219.217	as built
1257580	723763.732	776417.248	219.258	as built
1257581	723763.732	776415.678	219.241	as built
1257582	723773.732	776417.747	219.203	as built
1257583	723773.732	776415.678	219.258	as built
1257584	723783.732	776417.528	219.095	as built
1257585	723783.732	776415.486	219.217	as built
1257586	723793.732	776417.248	219.258	as built
1257587	723793.732	776415.678	219.241	as built
1257588	723803.732	776417.528	219.095	as built
1257589	723803.732	776415.486	219.217	as built
1257590	723813.732	776417.248	219.258	as built
1257591	723813.732	776415.678	219.241	as built
1257592	723823.732	776417.747	219.203	as built
1257593	723823.732	776415.678	219.258	as built
1257594	723833.732	776417.528	219.095	as built
1257595	723833.732	776415.486	219.217	as built
1257596	723843.732	776417.248	219.258	as built
1257597	723843.732	776415.678	219.241	as built
1257598	723853.732	776417.747	219.203	as built
1257599	723853.732	776415.678	219.258	as built
1257600	723863.732	776417.528	219.095	as built
1257601	723863.732	776415.486	219.217	as built
1257602	723873.732	776417.248	219.258	as built
1257603	723873.732	776415.678	219.241	as built
1257604	723883.732	776417.747	219.203	as built
1257605	723883.732	776415.678	219.258	as built
1257606	723893.732	776417.528	219.095	as built
1257607	723893.732	776415.486	219.217	as built
1257608	723903.732	776417.248	219.258	as built
1257609	723903.732	776415.678	219.241	as built
1257610	723913.732	776417.747	219.203	as built
1257611	723913.732	776415.678	219.258	as built
1257612	723923.732	776417.528	219.095	as built
1257613	723923.732	776415.486	219.217	as built
1257614	723933.732	776417.248	219.258	as built
1257615	723933.732	776415.678	219.241	as built
1257616	723943.732	776417.747	219.203	as built
1257617	723943.732	776415.678	219.258	as built
1257618	723953.732	776417.528	219.095	as built
1257619	723953.732	776415.486	219.217	as built
1257620	723963.732	776417.248	219.258	as built
1257621	723963.732	776415.678	219.241	as built
1257622	723973.732	776417.747	219.203	as built
1257623	723973.732	776415.678	219.258	as built
1257624	723983.732	776417.528	219.095	as built
1257625	723983.732	776415.486	219.217	as built
1257626	723993.732	776417.248	219.258	as built
1257627	723993.732	776415.678	219.241	as built
1257628	724003.732	776417.747	219.203	as built
1257629	724003.732	776415.678	219.258	as built
1257630	724013.732	776417.528	219.095	as built
1257631	724013.732	776415.486	219.217	as built
1257632	724023.732	776417.248	219.258	as built
1257633	724023.732	776415.678	219.241	as built
1257634	724033.732	776417.747	219.203	as built
1257635	724033.732	776415.678	219.258	as built
1257636	724043.732	776417.528	219.095	as built
1257637	724043.732	776415.486	219.217	as built
1257638	724053.732	776417.248	219.258	as built
1257639	724053.732	776415.678	219.241	as built
1257640	724063.732	776417.747	219.203	as built
1257641	724063.732	776415.678	219.258	as built
1257642	724073.732	776417.528	219.095	as built
1257643	724073.732	776415.486	219.217	as built
1257644	724083.732	776417.248	219.258	as built
1257645	724083.732	776415.678	219.241	as built
1257646	724093.732	776417.747	219.203	as built
1257647	724093.732	776415.678	219.258	as built
1257648	724103.732	776417.528	219.095	as built
1257649	724103.732	776415.486	219.217	as built
1257650	724113.732	776417.248	219.258	as built
1257651	724113.732	776415.678	219.241	as built
1257652	724123.732	776417.747	219.203	as built
1257653	724123.732	776415.678	219.258	as built
1257654	724133.732	776417.528	219.095	as built
1257655	724133.732	776415.486	219.217	as built
1257656	724143.732	776417.248	219.258	as built
1257657	724143.732	776415.678	219.241	as built
1257658	724153.732	776417.747	219.203	as built
1257659	724153.732	776415.678	219.258	as built
1257660	724163.732	776417.528	219.095	as built
1257661	724163.732	776415.486	219.217	as built
1257662	724173.732	776417.248	219.258	as built
1257663	724173.732	776415.678	219.241	as built
1257664	724183.732	776417.747	219.203	as built
1257665	724183.732	776415.678	219.258	as built
1257666	724193.732	776417.528	219.095	as built
1257667	724193.732	776415.486	219.217	as built
1257668	724203.732	776417.248	219.258	as built
1257669	724203.732	776415.678	219.241	as built
1257670	724213.732	776417.747	219.203	as built
1257671	724213.732	776415.678	219.258	as built
1257672	724223.732	776417.528	219.095	as built
1257673	724223.732	776415.486	219.217	as built
1257674	724233.732	776417.248	219.258	as built
1257675	724233.732	776415.678	219.241	as built
1257676	724243.732	776417.747	219.203	as built
1257677	724243.732	776415.678	219.258	as built
1257678	724253.732	776417.528	219.095	as built
1257679	724253.732	776415.486	219.217	as built
1257680	724263.732	776417.248	219.258	as built
1257681	724263.732	776415.678	219.241	as built
1257682	724273.732	776417.747	219.203	as built
1257683	724273.732	776415.678	219.258	as built
1257684	724283.732	776417.528	219.095	as built
1257685	724283.732	776415.486	219.217	as built
1257686	724293.732	776417.248	219.258	as built
1257687	724293.732	776415.678	219.241	as built
1257688	724303.732	776417.747	219.203	as built
1257689	724303.732	776415.678	219.258	as built
1257690	724313.732	776417.528	219.095	as built
1257691	724313.732	776415.486	219.217	as built
1257692	724323.732	776417.248	219.258	as built
1257693	724323.732	776415.678	219.241	as built
1257694	724333.732	776417.747	219.203	as built
1257695	724333.732	776415.678	219.258	as built
1257696	724343.732	776417.528	219.095	as built
1257697	724343.732	776415.486	219.217	as built
1257698	724353.732	776417.248	219.258	as built
1257699	724353.732	776415.678	219.241	as built
1257700	724363.732	776417.747	219.203	as built
1257701	724363.732	776415.678	219.258	as built
1257702	724373.732	776417.528	219.095	as built
1257703	724373.732	776415.486	219.217	as built
1257704	724383.732	776417.248	219.258	as built
1257705	724383.732	776415.678	219.241	as built
1257706	724393.732	776417.747	219.203	as built
1257707	724393.732	776415.678	219.258	as built
1257708	724403.732	776417.528	219.095	as built
1257709	724403.732	776415.486	219.217	as built
1257710	724413.732	776417.248	219.258	as built
1257711	724413.732	776415.678	219.241	as built
1257712	724423.732	776417.747	219.203	as built
1257713	724423.732	776415.678	219.258	as built
1257714	724433.732	776417.528	219.095	as built
1257715	724433.732	776415.486	219.217	as built
1257716	724443.732	776417.248	219.258	as built
1257717	724443.732	776415.678	219.241	as built
1257718	724453.732	776417.747	219.203	as built
1257719	724453.732	776415.678	219.258	as built
1257720	724463.732	776417.528	219.095	as built
1257721	724463.732	776415.486	219.217	as built
1257722	724473.732	776417.248	219.258	as built
1257723	724473.732	776415.678	219.241	as built
1257724	724483.732	776417.747	219.203	as built
1257725	724483.732	776415.678	219.258	as built
1257726	724493.732	776417.528	219.095	as built
1257727	724493.732	776415.486	219.217	as built
1257728	724503.732	776417.248	219.258	as built
1257729	724503.732	776415.678	219.241	as built
1257730	724513.732	776417.747	219.203	as built
1257731	724513.732	776415.678	219.258	as built
1257732	724523.732	776417.528	219.095	as built
1257733	724523.732	776415.486	219.217	as built
1257734	724533.732	776417.248	219.258	as built
1257735	724533.732	776415.678	219.241	as built
1257736	724543.732	776417.747	219.203	as built
1257737	724543.732	776415.678	219.258	as built
1257738	724553.732	776417.528	219.095	as built
1257739	724553.732	776415.486	219.217	as built
1257740	724563.732	776417.248	219.258	as built
1257741	724563.732	776415.678	219.241	as built
1257742	724573.732	776417.747	219.203	as built
1257743	724573.732	776415.678	219.258	as built
1257744	724583.732	776417.528	219.095	as built
1257745	724583.732	776415.486	219.217	as built
1257746	724593.732	776417.248	219.258	as built
1257747	724593.732	776415.678	219.241	as built
1257748	724603.732	776417.747	219.203	as built
1257749	724603.732	776415.678	219.258	as built
1257750	724613.732	776417.528	219.095	as built
1257751	724613.732	776415.486	219.217	as built
1257752	724623.732	776417.248	219.258	as built
1257753	724623.732	776415.678	219.241	as built
1257754	724633.732	776417.747	219.203	as built
1257755	724633.732	776415.678	219.258	as built
1257756	724643.732	776417.528	219.095	as built
1257757	724643.732	776415.486	219.217	as built
1257758	724653.732	776417.248	219.258	as built
1257759	724653.732	776415.678	219.241	as built
1257760	724663.732	776417.747	219.203	as built
1257761	724663.732	776415.678	219.258	as built
1257762	724673.732	776417.528	219.095	as built
1257763	724673.732	776415.486	219.217	as built
1257764	724683.732	776417.248	219.258	as built
1257765	724683.732	776415.678	219.241	as built
1257766	724693.732	776417.747	219.203	as built
1257767	724693.732	776415.678	219.258	as built
1257768	724703.732	776417.528	219.095	as built
1257769	724703.732	776415.486	219.217	as built
1257770	724713.732	776417.248	219.258	as built
1257771	724713.732	776415.678	219.241	as built
1257772	724723.732	776417.747	219.203	as built
1257773	724723.732	776415.678	219.258	as built
1257774	724733.732	776417.528	219.095	as built
1257775	724733.732	776415.486	219.217	as built
1257776	724743.732	776417.248	219.258	as built
1257777	724743.732	776415.678	219.241	as built
1257778	724753.732	776417.747	219.203	as built
1257779	724753.732	776415.678	219.258	as built
1257780	724763.732	776417.528	219.095	as built
1257781	724763.732	776415.486	219.217	as built
1257782	724773.732	776417.248	219.258	as built
1257783	724773.732	776415.678	219.241	as built
1257784	724783.732	776417.747	219.203	as built
1257785	724783.732	776415.678	219.258	as built
1257786	724793.732	776417.528	219.095	as built
1257787	724793.732	776415.486	219.217	as built
1257788	724803.732	776417.248	219.258	as built
1257789	724803.732	776415.678	219.241	as built
1257790	724813.732	776417.747	219.203	as built
1257791	724813.732	776415.678	219.258	as built
1257792	724823.732	776417.528	219.095	as built
1257793	724823.732	776415.486	219.217	as built
1257794	724833.732	776417.248	219.258	as built
1257795	724833.732	776415.678	219.241	as built
1257796	724843.732	776417.747	219.203	as built
1257797	724843.732	776415.678	219.258	as built
1257798	724853.732	776417.528	219.095	as built
1257799	724853.732	776415.486	219.217	as built
1257800	724863.732	776417.248	219.258	as built
1257801	724863.732	776415.678	219.241	as built
1257802	724873.732	776417.747	219.203	as built
1257803	724873.732	776415.678	219.258	as built
1257804	724883.732	776417.528	219.095	as built
1257805	724883.732	776415.486	219.217	as built
1257806	724893.732	776417.248	219.258	as built
1257807	724893.732	776415.678	219.241	as built
1257808	724903.732	776417.747	219.203	as built
1257809	724903.732	776415.678	219.258	as built
1257810	724913.732	776417.528	219.095	as built
1257811	724913.732	776415.486	219.217	as built
1257812	724923.732	776417.248	219.258	as built
1257813	724923.732	776415.678	219.241	as built
1257814	724933.732	776417.747	219.203	as built
1257815	724933.732	776415.678	219.258	as built
1257816	724943.732	776417.528	219.095	as built
1257817	724943.732	776415.486	219.217	as built
1257818	724953.732	776417.248	219.258	as built
1257819	724953.732	776415.678	219.241	as built
1257820	724963.732	776417.747	219.203	as built
1257821	724963.732	776415.678	219.258	as built
1257822	724973.732	776417.528	219.095	as built
1257823	724973.732	776415.486	219.217	as built
1257824	724983.732	776417.248	219.258	as built
1257825	724983.732	776415.678	219.241	as built
1257826	724993.732	776417.747	219.203	as built
1257827	724993.732	776415.678	219.258	as built
1257828	725003.732	776417.528	219.095	as built
1257829	725003.732	776415.486	219.217	as built
1257830	725013.732	776417.248	219.258	as built
1257831	725013.732	776415.678	219.241	as built
1257832	725023.732	776417.747	219.203	as built
1257833	725023.732	776415.678	219.258	as built
1257834	725033.732	776417.528	219.095	as built
1257835	725033.732	776415.486	219.217	as built
1257836	725043.732	776417.248	219.258	as built
1257837	725043.732	776415.678	219.241	as built
1257838	725053.732	776417.747	219.203	as built
1257839	725053.732	776415.678	219.258	as built
1257840	725063.732	776417.528	219.095	as built
1257841	725063.732	776415.486	219.217	as built
1257842	725073.732	776417.248	219.258	as built
1257843	725073.732	776415.678	219.241	as built
1257844	725083.732	776417.747	219.203	as built
1257845	725083.732	776415.678	219.258	as built
1257846	725093.732	776417.528	219.095	as built
1257847	725093.732	776415.486	219.217	as built
1257848	725103.732	776417.248	219.258	as built
1257849	725103.732	776415.678	219.241	as built
1257850	725113.732	776417.747	219.203	as built
1257851	725113.732	776415.678	219.258	as built
1257852	725123.732	776417.528	219.095	as built
1257853	725123.732	776415.486	219.217	as built
1257854	725133.732	776417.248	219.258	as built
1257855	725133.732	776415.678	219.241	as built
1257856	725143.732	776417.747	219.203	as built
1257857	725143.732	776415.678	219.258	as built
1257858	725153.732	776417.528	219.095	as built
1257859	725153.732	776415.486	219.217	as built
1257860	725163.732	776417.248	219.258	as built
1257861	725163.732	776415.678	219.241	as built
1257862	725173.732	776417.747	219.203	as built
1257863	725173.732	776415.678	219.258	as built
1257864	725183.732	776417.528	219.095	as built
1257865	725183.732	776415.486	219.217	as built
1257866	725193.732	776417.248	219.258	as built
1257867	725193.732	776415.678	219.241	as built
1257868	725203.732	776417.747	219.203	as built
1257869	725203.732	776415.678	219.258	as built
1257870	725213.732	776417.528	219.095	as built
1257871	725213.732	776415.486	219.217	as built
1257872	725223.732	776417.248	219.258	as built
1257873	725223.732	776415.678	219.241	as built

دفع مسافي القطار من كيلو 24+500 الى كيلو 13+750 مترك نهاية المعاوق

Point	Easting	Northing	Elev	code
1257902	724603.52	776398.364	254.872	as built
1257903	724603.526	776396.584	229.163	as built
1257904	724593.642	776398.71	229.237	as built
1257905	724593.808	776398.799	229.285	as built
1257906	724583.051	776399.05	229.315	as built
1257907	724583.49	776397.143	229.368	as built
1257908	724573.599	776397.371	229.409	as built
1257909	724573.726	776399.651	229.486	as built
1257910	724563.718	776397.679	229.604	as built
1257911	724563.752	776399.896	229.651	as built
1257912	724553.884	776397.096	229.799	as built
1257913	724553.685	776398.002	229.799	as built
1257914	724543.003	776400.145	229.721	as built
1257915	724543.591	776398.297	229.306	as built
1257916	724534.297	776400.608	229.318	as built
1257917	724534.046	776398.827	229.95	as built
1257918	724524.827	776398.648	229.922	as built
1257919	724524.111	776400.991	229.985	as built
1257920	724514.024	776398.951	230.02	as built
1257921	724514.117	776399.147	230.149	as built

دفع مسافي القطار من كيلو 24+500 الى كيلو 13+750 مترك نهاية المعاوق

Point	Easting	Northing	Elev	code
1257922	724504.285	776398.505	229.988	as built
1257923	724504.302	776401.453	229.867	as built
1257924	724494.319	776398.513	229.817	as built
1257925	724494.389	776401.077	229.737	as built
1257926	724484.379	776398.526	229.691	as built
1257927	724484.355	776401.139	229.642	as built
1257928	724474.319	776398.739	229.592	as built
1257929	724474.197	776401.408	229.543	as built
1257930	724464.097	776398.896	229.491	as built
1257931	724464.058	776401.034	229.491	as built
1257932	724454.148	776398.747	229.203	as built
1257933	724454.132	776401.678	229.258	as built
1257934	724444.964	776398.528	229.095	as built
1257935	724444.852	776401.486	229.217	as built
1257936	724434.732	776398.248	229.258	as built
1257937	724434.732	776401.678	229.241	as built
1257938	724424.732	776398.528	229.095	as built
1257939	724424.732	776401.486	229.217	as built
1257940	724414.732	776398.248	229.258	as built
1257941	724414.732	776401.678	229.241	as built
1257942	724404.732	776398.528	229.095	as built
1257943	724404.732	776401.486	229.217	as built
1257944	724394.732	776398.248	229.258	as built
1257945	724394.732	776401.678	229.241	as built
1257946	724384.732	776398.528	229.095	as built
1257947	724384.732	776401.486	229.217	as built
1257948	724374.732	776398.248	229.258	as built
1257949	724374.732	776401.678	229.241	as built
1257950	724364.732	776398.528	229.095	as built
1257951	724364.732	776401.486	229.217	as built
1257952	724354.732	776398.248	229.258	as built
1257953	724354.732	776401.678	229.241	as built
1257954	724344.732	776398.528	229.095	as built
1257955	724344.732	776401.486	229.217	as built
1257956	724334.732	776398.248	229.258	as built
1257957	724334.732	776401.678	229.241	as built
1257958	724324.732	776398.528	229.095	as built
1257959	724324.732	776401.486	229.217	as built
1257960	724314.732	776398.248	229.258	as built
1257961	724314.732	776401.678	229.241	as built
1257962	724304.732	776398.528	229.095	as built
1257963	724304.732	776401.486	229.217	as built
1257964	724294.732	776398.248	229.258	as built
1257965	724294.732	776401.678	229.241	as built
1257966	724284.732	776398.528	229.095	as built
1257967	724284.732	776401.486	229.217	as built
1257968	724274.732	776398.248	229.258	as built
1257969	724274.732	776401.678	229.241	as built
1257970	724264.732	776398.528	229.095	as built
1257971	724264.732	776401.486	229.217	as built
1257972	724254.732	776398.248	229.258	as built
1257973	724254.732	776401.678	229.241	as built
1257974	724244.732	776398.528	229.095	as built
1257975	724244.732	776401.486	229.217	as built
1257976	724234.732	776398.248	229.258	as built
1257977	724234.732	776401.678	229.241	as built
1257978	724224.732	776398.528	229.095	as built
1257979	724224.732	776401.486	229.217	as built
1257980	724214.732	776398.248	229.258	as built
1257981	724214.732

دفع مسيل للفيضان من الكيلو 13+750 إلى الكيلو 14+500 درجة نهاية للمنطقة

Point	Easting	Northing	Elev	code
126170	723792.191	776388.067	232.141	as built
126171	723792.07	776388.128	232.125	as built
126172	723782.126	776387.971	232.167	as built
126173	723782.163	776385.901	232.281	as built
126174	723777.223	776387.996	232.265	as built
126175	723775.147	776385.996	232.393	as built
126176	723756.256	776387.716	252.403	as built
126177	723752.207	776385.788	252.483	as built
126178	723752.37	776387.614	252.489	as built
126179	723752.196	776385.706	232.575	as built
126180	723742.376	776387.552	232.707	as built
126181	723742.379	776385.592	232.726	as built
126182	723742.678	776387.619	252.708	as built
126183	723732.595	776385.605	252.733	as built
126184	723732.555	776387.638	232.855	as built
126185	723722.483	776385.56	232.89	as built
126186	723702.664	776385.796	253.072	as built
126187	723712.589	776385.715	252.962	as built
126188	723702.718	776387.672	253.067	as built
126189	723702.664	776385.796	253.072	as built
126190	723692.653	776387.731	253.157	as built
126191	723692.825	776385.874	253.097	as built
126192	723682.923	776387.696	253.201	as built
126193	723682.726	776385.762	253.279	as built
126194	723672.933	776387.826	253.333	as built
126195	723672.828	776385.943	253.378	as built
126196	723662.876	776388.133	253.417	as built
126197	723662.808	776388.45	253.446	as built
126198	723652.177	776387.988	253.538	as built
126199	723653.066	776388.288	253.56	as built
126200	723649.123	776388.157	253.65	as built
126201	723643.1	776386.072	253.677	as built
126202	723643.398	776388.559	253.828	as built
126203	723653.219	776386.229	253.812	as built
126204	723653.229	776385.874	253.868	as built
126205	723633.205	776387.97	253.819	as built
126206	723643.317	776387.711	253.686	as built
126207	723643.123	776385.804	253.847	as built
126208	723653.129	776387.587	228.6	as built
126209	723653.136	776385.608	228.676	as built
126210	723663	776387.534	228.467	as built
126211	723663.138	776385.525	228.577	as built
126212	723672.976	776387.404	228.287	as built
126213	723672.973	776387.405	228.286	as built
126214	723672.911	776385.488	228.488	as built
126215	723682.854	776387.286	228.298	as built
126216	723682.781	776385.349	228.361	as built
126217	723692.791	776387.179	228.13	as built
126218	723692.849	776385.243	228.263	as built
126219	723702.726	776387.196	228.052	as built
126220	723702.908	776385.117	228.164	as built
126221	723712.676	776387.052	227.923	as built
126222	723712.604	776385.075	228.079	as built
126223	723722.56	776387.086	227.859	as built
126224	723722.6	776385.093	227.838	as built
126225	723732.488	776387.086	227.69	as built
126226	723732.363	776385.165	227.738	as built
126227	723742.438	776387.018	227.649	as built
126228	723742.357	776385.241	227.672	as built
126229	723752.344	776387.122	227.546	as built

دفع مسيل للفيضان من الكيلو 13+750 إلى الكيلو 14+500 درجة نهاية للمنطقة

Point	Easting	Northing	Elev	code
126230	723762.089	776381.602	235.532	as built
126231	723762.098	776380.362	235.297	as built
126232	723762.094	776379.894	236.58	as built
126233	723772.224	776381.976	235.537	as built
126234	723772.241	776379.055	236.891	as built
126235	723782.428	776381.976	236.891	as built
126236	723782.45	776379.207	236.945	as built
126237	723792.428	776381.976	236.891	as built
126238	723792.517	776379.19	237.101	as built
126239	723792.571	776376.797	237.199	as built
126240	723792.287	776378.51	237.311	as built
126241	723782.355	776376.497	237.34	as built
126242	723772.3	776378.258	237.322	as built
126243	723772.337	776376.387	237.398	as built
126244	723762.459	776378.281	237.418	as built
126245	723762.448	776376.259	237.455	as built
126246	723752.43	776378.239	237.477	as built
126247	723752.414	776376.016	237.766	as built
126248	723742.281	776378.123	237.619	as built
126249	723742.248	776375.991	237.781	as built
126250	723732.335	776378.239	237.71	as built
126251	723732.574	776376.003	237.901	as built
126252	723722.324	776378.276	237.761	as built
126253	723722.35	776375.998	237.998	as built
126254	723712.423	776378.137	237.917	as built
126255	723712.525	776376.089	238.018	as built
126256	723712.6	776378.106	237.958	as built
126257	723702.676	776378.109	238.085	as built
126258	723702.542	776376.122	238.264	as built
126259	723692.192	776378.192	238.208	as built
126260	723692.161	776376.161	238.943	as built
126261	723682.413	776378.294	238.281	as built
126262	723682.438	776376.463	238.937	as built
126263	723672.56	776378.461	238.942	as built
126264	723672.535	776376.551	238.485	as built
126265	723662.879	776378.496	238.444	as built
126266	723662.807	776376.576	238.518	as built
126267	723652.889	776378.473	238.579	as built
126268	723652.64	776376.67	238.754	as built
126269	723642.899	776378.767	238.62	as built
126270	723642.755	776376.799	238.792	as built
126271	723632.927	776378.949	238.791	as built
126272	723632.77	776376.772	238.889	as built
126273	723623.005	776379.055	238.891	as built
126274	723622.984	776376.879	238.991	as built
126275	723613.018	776379.207	238.945	as built
126276	723612.884	776377.34	239.063	as built
126277	723603.063	776379.394	239.04	as built
126278	723603.28	776377.503	239.157	as built
126279	723592.275	776379.496	239.34	as built
126280	723592.118	776377.71	239.574	as built
126281	723582.51	776380.004	239.928	as built
126282	723582.751	776379.057	239.476	as built
126283	723572.624	776380.276	239.451	as built
126284	723572.404	776378.27	239.58	as built
126285	723562.569	776380.502	239.549	as built
126286	723562.491	776379.782	239.582	as built
126287	723552.338	776380.918	239.636	as built
126288	723552.168	776379.125	239.692	as built
126289	723542.468	776381.21	239.66	as built
126290	723542.314	776379.342	239.75	as built
126291	723532.383	776381.411	239.725	as built
126292	723532.207	776379.429	239.782	as built
126293	723522.958	776381.491	239.883	as built

دفع مسيل للفيضان من الكيلو 13+750 إلى الكيلو 14+500 درجة نهاية للمنطقة

Point	Easting	Northing	Elev	code
126294	723522.998	776379.582	239.883	as built
126295	723512.931	776382.238	239.921	as built
126296	723512.695	776380.054	240.086	as built
126297	723503.614	776382.413	240.079	as built
126298	723503.506	776381.187	240.151	as built
126299	723503.27	776379.004	240.09	as built
126300	723511.954	776377.575	240.028	as built
126301	723513.112	776375.893	244.722	as built
126302	723513.083	776377.558	244.618	as built
126303	723513.021	776375.193	244.522	as built
126304	723502.451	776377.503	244.686	as built
126305	723512.451	776384.816	238.041	as built
126306	723512.46	776386.384	237.985	as built
126307	723512.467	776384.729	237.862	as built
126308	723522.46	776386.515	237.898	as built

دفع مسيل للفيضان من الكيلو 13+750 إلى الكيلو 14+500 درجة نهاية للمنطقة

Point	Easting	Northing	Elev	code
126309	723522.998	776384.196	237.883	as built
126310	723532.207	776386.515	237.846	as built
126311	723532.958	776384.196	237.883	as built
126312	723542.468	776386.384	237.985	as built
126313	723542.314	776384.729	237.862	as built
126314	723552.338	776386.515	237.898	as built
126315	723552.168	776384.816	238.041	as built
126316	723562.491	776386.384	237.985	as built
126317	723562.569	776384.729	237.862	as built
126318	723572.404	776386.515	237.898	as built
126319	723572.624	776384.816	238.041	as built
126320	723582.751	776386.384	237.985	as built
126321	723582.52	776384.729	237.862	as built
126322	723592.118	776386.515	237.898	as built
126323	723592.275	776384.816	238.041	as built
126324	723602.496	776386.384	237.985	as built
126325	723602.703	776384.729	237.862	as built
126326	723612.884	776386.515	237.898	as built
126327	723612.94	776384.816	238.041	as built
126328	723622.984	776386.384	237.985	as built
126329	723622.879	776384.729	237.862	as built
126330	723632.927	776386.515	237.898	as built
126331	723632.791	776384.816	238.041	as built
126332	723642.755	776386.384	237.985	as built
126333	723642.899	776384.729	237.862	as built
126334	723652.64	776386.515	237.898	as built
126335	723652.889	776384.816	238.041	as built
126336	723662.807	776386.384	237.985	as built
126337	723662.879	776384.729	237.862	as built
126338	723672.56	776386.515	237.898	as built
126339	723672.535	776384.816	238.041	as built
126340	723682.413	776386.384	237.985	as built
126341	723682.438	776384.729	237.862	as built
126342	723692.161	776386.515	237.898	as built
126343	723692.104	776384.816	238.041	as built
126344	723702.542	776386.384	237.985	as built
126345	723702.676	776384.729	237.862	as built
126346	723712.109	776386.515	237.898	as built
126347	723712.525	776384.816	238.041	as built
126348	723722.089	776386.384	237.985	as built
126349	723722.6	776384.729	237.862	as built
126350	723732.574	776386.515	237.898	as built
126351	723732.395	776384.816	238.041	as built
126352	723742.248	776386.384	237.985	as built
126353	723742.281	776384.729	237.862	as built
126354	723752.43	776386.515	237.898	as built
126355	723752.414	776384.816	238.041	as built
126356	723762.459	776386.384	237.985	as built
126357	723762.448	776384.729	237.862	as built
126358	723772.3	776386.515	237.898	as built
126359	723772.37	776384.816	238.041	as built
126360	723782.287	776386.384	237.985	as built
126361	723782.355	776384.729	237.862	as built
126362	723792.517	776386.515	237.898	as built
126363	723792.571	776384.816	238.041	as built
126364	723802.287	776386.384	237.985	as built
126365	723802.703	776384.729	237.862	as built
126366	723812.884	776386.515	237.898	as built
126367	723812.94	776384.816	238.041	as built
126368	723822.984	776386.384	237.985	as built
126369	723822.879	776384.729	237.862	as built
126370	723832.927	776386.515	237.898	as built
126371	723832.791	776384.816	238.041	as built
126372	723842.755	776386.384	237.985	as built
126373	723842.899	776384.729	237.862	as built
126374	723852.64	776386.515	237.898	as built
126375	723852.889	776384.816	238.041	as built
126376	723862.807	776386.384	237.985	as built
126377	723862.879	776384.729	237.862	as built
126378	723872.56	776386.515	237.898	as built
126379	723872.535	776384.816	238.041	as built
126380	723882.413	776386.384	237.985	as built
126381	723882.438	776384.729	237.862	as built
126382	723892.161	776386.515	237.898	as built
126383	723892.104	776384.816	238.041	as built
126384	723902.542	776386.384	237.985	as built
126385	723902.676	776384.729	237.862	as built
126386	723912.109	776386.515	237.898	as built
126387	723912.525	776384.816	238.041	as built
126388	723922.089	776386.384	237.985	as built
126389	723922.6	776384.729	237.862	as built
126390	723932.574	776386.515	237.898	as built
126391	723932.395	776384.816	238.041	as built
126392	723942.248	776386.384	237.985	as built
126393	723942.281	776384.729	237.862	as built
126394	723952.43	776386.515	237.898	as built
126395	723952.414	776384.816	238.041	as built
126396	723962.459	776386.384	237.985	as built
126397	723962.448	776384.729	237.862	as built
126398	723972.3	776386.515	237.898	as built
126399	723972.37	776384.816	238.041	as built
126400	723982.287	776386.384	237.985	as built
126401	723982.355	776384.729	237.862	as built
126402	723992.517	776386.515	237.898	as built
126403	723992.571	776384.816	238.041	as built
126404	724002.287	776386.384	237.985	as built
126405	724002.703	776384.729	237.862	as built
126406	724012.884	776386.515	237.898	as built
126407	724012.94	776384.816	238.041	as built
126408	724022.984	776386.384	237.985	as built
126409	724022.879	776384.729	237.862	as built
126410	724032.927	776386.515	237.898	as built
126411	724032.791	776384.816	238.041	as built
126412	724042.755	776386.384	237.985	as built
126413	724042.899	776384.729	237.862	as built
126414	724052.64	776386.515	237.898	as built
126415	724052.889	776384.816	238.041	as built
126416	724062.807	776386.384	237.985	as built
126417	724062.879	776384.729	237.862	as built
126418	724072.56	776386.515	237.898	as built
126419	724072.535	776384.816	238.041	as built
126420	724082.413	776386.384	237.985	as built
126421	724082.438	776384.729	237.862	as built
126422	724092.161	776386.515	237.898	as built
126423	724092.104	776384.816	238.041	as built
126424	724102.542	776386.384	237.985	as built
126425	724102.676	776384.729	237.862	as built
126426	724112.109	776386.515	237.898	as built
126427	724112.525	776384.816	238.041	as built
126428	724122.089	776386.384	237.985	as built
126429	724122.6	776384.729	237.862	as built
126430	724132.574	776386.515	237.898	as built
126431	724132.395	776384.816	238.041	as built
126432	724142.248	776386.384	237.985	as built
126433	724142.281	776384.729	237.862	as built
126434	724152.43	776386.515	237.898	as built
126435	724152.414	776384.816	238.041	as built
126436	724162.459	776386.384	237.985	as built
126437	724162.448	776384.729	237.862	as built
126438	724172.3	776386.515	237.898	as built
126439	724172.37	776384.816	238.041	as built
126440	724182.287	776386.384	237.985	as built
126441	724182.355	776384.729	237.862	as built
126442	724192.517	776386.515	237.898	as built
126443	724192.571	776384.816	238.041	as built
126444	724202.287	776386.384	237.985	as built
126445	724202.703	776384.729	237.862	as built
126446	724212.884	776386.515	237.898	as built
126447	724212.94	776384.816	238.041	as built
126448	724222.984	776386.384	237.985	as built
126449	724222.879	776384.729	237.862	as built
126450	724232.927	776386.515	237.898	as built
126451	724232.791	776384.816	238.041	as built
126452	724242.755	776386.384	237.985	as built
126453	724242.899	776384.729	237.862	as built
126454	724252.64	776386.515	237.898	as built
126455	724252.889	776384.816	238.041	as built
126456	724262.807	776386.384	237.985	as built
126457	724262.879	776384.729	237.862	as built
126458	724272.56	776386.515	237.898	as built
126459	724272.535	776384.816	238.041	as built
126460	724282.413	776386.384	237.985	as built
126461	724282.438	776384.729	237.862	as built
126462	724292.161	776386.515	237.898	as built
126463	724292.104	776384.816	238.041	as built
126464	724302.542	776386.384	237.985	as built
126465	724302.676	776384.729	237.862	as built
126466	724312.109	776386.515	237.898	as built
126467	724312.525	776384.816	238.041	as built
126468	724322.089	776386.384	237.985	as built
126469	724322.6	776384.729	237.862	as built
126470	724332.574	776386.515	237.898	as built
126471	724332.395	776384.816	238.041	as built
126472	724342.248	776386.384	237.985	as built
126473	724342.281	776384.729	237.862	as built
126474	724352.43	776386.515	237.898	as built
126475	724352.414	776384.816	238.041	as built
126476	724362.459	776386.384	237.985	as built
126477	724362.448	776384.729	237.862	as built
126478	724372.3	776386.515	237.898	as built
126479	724372.37	776384.816	238.041	as built
126480	724382.287	776386.384	237.985	as built
126481	724382.355	776384.729	237.862	as built
126482	724392.517	776386.515	237.898	as built
126483	724392.571	776384.816	238.041	as built
126484	724402.287	776386.384	237.985	as built
126485	724402.703	776384.729	237.862	as built
126486	724412.884	776386.515	237.898	as built
126487	724412.94	776384.816	238.041	as built
126488	724422.984	776386.384	237.985	as built
126489	724422.879	776384.729	237.862	as built
126490	724432.927	776386.515	237.898	as built
126491	724432.791	776384.816	238.041	as built
126492	724442.755	776386.384	237.985	as built
126493	724442.899	776384.729	237.862	as built
126494	724452.64	776386.515	237.898	as built
126495	724452.889	776384.816	238.041	as built
126496	724462.807	776386.384	237.985	as built
126497	724462.879	776384.729	237.862	as built
126498	724472.56	776386.515	237.898	as built
126499	724472.535	776384.816	238.041	as built
126500	724482.413	776386.384	237.985	as built
126501	724482.438	776384.729	237.862	as built
126502	724492.161	776386.515	237.898	as built
126503	724492.104	776384.816	238.041	as built
126504	724502.542	776386.384	237.985	as built
126505	724502.676	776384.729	237.862	as built
126506	724512.109	776386.515	237.898	as built
126507	724512.525	776384.816	238.041	as built
126508	724522.089	776386.384	237.985	as built
126509	724522.6	776384.729	237.862	as built
126510	724532.574	776386.515	237.898	as built
126511	724532.395	776384.816	238.041	as built
126512	724542.248	776386.384	237.985	as built
126513	724542.281	776384.729	237.862	as built
126514	724552.43	776386.515	237.898	as built
126515	724552.414	776384.816	238.041	as built
126516	724562.459	776386.384	237.985	as built
126517	724562.448	776384.729	237.862	as built
126518	724572.3	776386.515	237.898	as built
126519	724572.37	776384.816	238.041	as built
126520	724582.287	776386.384	237.985	as built
126521	724582.355	776384.729	237.862	as built
126522	724592.517	776386.515	237.898	as built
126523	724592.571	776384.816	238.041	as built
126524	724602.287	776386.384	237.985	as built
126525	724602.703	776384.729	237.862	as built
126526	724612.884	776386.515	237.898	as built
126527	724612.94	776384.816	238.041	as built
126528	724622.984	776386.384	237.985	as built
126529	724622.879	776384.729	237.862	as built
126530	724632.927	776386.515	237.898	as built
126531	724632.791	776384.816	238.041	as built
126532	724642.755	776386.384	237.985	as built
126533	724642.899	776384.729	237.862	as built
126534	724652.64	776386.515	237.898	as built
126535	724652.889	776384.816	238.041	as built
126536	724662.807	776386.384	237.985	as built
126537	724662.879	776384.729	237.862	as built
126538	724672.56	776386.515	237.898	as built
126539	724672.535	776384.816	238.041	as built
126540	724682.413	776386.384	237.985	as built
126541	724682.438	776384.729	237.862	as built
126542	724692.161	776386.515	237.898	as built
126543	724692.104	776384.816	238.041	as built
126544	724702.542	776386.384	237.985	as built
126545	724702.676	776384.729	237.862	as built
126546	724712.109	776386.515	237.898	as built
126547	724712.525	776384.816	238.041	as built
126548	724722.089	776386.384	237.985	as built
126549	724722.6	776384.729	237.862	as built
126550	724732.574	776386.515	237.898	as built
126551	724732.395	776384.816	238.041	as built
126552	724742.248	776386.384	237.985	as built
126553	724742.281	776384.729	237.862	as built
126554	724752.43	776386.515	237.898	as built
126555	724752.414	776384.816	238.041	as built
126556	724762.459	776386.384	237.985	as built
126557	724762.448	776384.729	237.862	as built
126558	724772.3	776386.515	237.898	as built
126559	724772.37	776384.816	238.041	as built
126560	724782.287	776386.384	237.985	as built
126561	724782.355	776384.729	237.862	as built
126562	724792.517	776386.515	237.898	as built
126563	724792.571	776384.816	238.041	as built
126564	724802.287	776386.384	237.985	as built
126565	724802.703	776384.729	237.862	as built
126566	724812.884	776386.515	237.898	as built
126567	724812.94	776384.816	238.041	as built
126568	724822.984	776386.384	237.985	as built
126569	724822.879	776384.729	237.862	as built
126570	724832.927	776386.515	237.898	as built
126571	724832.791	776384.816	238.041	as built
126572	724842.755	776386.384	237.985	as built
126573	724842.899	776384.729	237.862	as built
126574	724852.64	776386.515	237.898	as built
126575	724852.889	776384.816	238.041	as built
126576	724862.807	776386.384	237.985	as built
126577	724862.879	776384.729	237.862	as built
126578	724872.56	776386.515	237.898	as built
126579	724872.535	776384.816	238.041	as built
126580	724882.413	776386.384	237.985	as built
126581	724882.438	776384.729	237.862	as built
126582	724892.161	776386.515	237.898	as built
126583	724892.104	776384.816	238.041	as built
126584	724902.542	776386.384	237.985	as built
126585	724902.676	776384.729	237.862	as built
126586	724912.109	776386.515	237.898	as built
126587	724912.525	776384.816	238.041	as built
126588	724922.089	776386.384	237.985	as built
126589	724922.6	776384.729	237.862	as built
126590	724932.574	776386.515	237.898	as built
126591	724932.395	776384.816	238.041	as built
126592	724942.248	776386.384	237.985	as built
126593	724942.281	776384.729	237.862	as built
126594	724952.43	776386.515	237.898	as built
126595	724952.414	776384.816	238.041	as built
126596	724962.459	776386.384	237.985	as built
126597	724962.448	776384.729	237.862	as built
126598	724972.3	776386.515	237.898	as built
126599	724972.37	776384.816	238.041	as built
126600	724982.287	776386.384	237.985	as built
126601	724982.355	776384.729	237.862	as built
126602	724992.517	776386.515	237.898	as built
126603	724992.571	776384.816	238.041	as built
126604	725002.287	776386.384	237.985	as built
126605	725002.703	776384.729	237.862	as built
126606	725012.884	776386.515	237.898	as built
126607	725012.94	776384.816	238.041	as built
126608	725022.984	776386.384	237.985	as built
126609	725022.879	776384.729	237.862	as built
126610	725032.927	776386.515	237.898	as built
126611	725032.791	776384.816	238.041	as built
126612	725042.755	776386.384	237.985	as built
126613	725042.899	776384.729	237.862	as built
126614	725052.64	776386.515	237.898	as built
126615	725052.889	776384.816	238.041	as built
126616	725062.807	776386.384	237.985	as built
126617	725062.879	776384.729	237.862	as built
126618	725072.56	776386.515	237.898	as built
126619	725072.535	776384.816	238.041	as built
126620	725082.413	776386.384	237.985	as built
126621	725082.438	776384.729	237.862	as built
126622	725092.161	776386.515	237.898	as built
126623	725092.104	776384.816	238.041	as built
126624	725102.542	776386.384	237.985	as built
126625	725102.676	776384.729	237.862	as built
126626	725112.109	776386.515	237.898	as built
126627	725112.525	776384.816	238.041	as built
126628	725122.089	776386.384	237.985	as built
126629	725122.6	776384.729	237.862	as built
126630	725132.574	776386.515	237.898	as built
126631	725132.395	776384.816	238.041	as built
126632	725142.248	776386.384	237.985	as built
126633	725142.281	776384.729	237.862	as built
126634	725152.43	776386.515	237.898	as built
126635	725152.414	776384.816	238.041	as built
126636	725162.459	776386.384	237.985	as built
126637	725162.448	776384.729	237.862	as built
126638	725172.3	776386.515	237.898	as built
126639	725172.37	776384.816	238.041	as built
126640	725182.287	776386.384	237.985	as built
126641	725182.355	776384.729	237.862	as built
126642	725192.517	776386.515	237.898	as built
126643	725192.571	776384.816	238.041	as built
126644	725202.287	776386.384	237.985	as built
126645	725202.703	776384.729	237.862	as built
126646	725212.884	776386.515	237.898	as built
126647	725212.94	776384.816	238.041	as built
126648	725222.984	776386.384	237.985	as built
126649	725222.879	776384.729	237.862	as built
126650	725232.927	776386.515	237.898	as built
126651	725232.791	776384.816	238.041	as built
126652	725242.755	776386.384	237.985	as built
126653	725242.899	776384.729	237.862	as built
126654	725252.64	776386.515	237.898	as built
126655	725252.889	776384.816	238.041	as built
126656	725262.807	776386.384	237.985	as built
126657	725262.879	776384.729	237.862	as built
126658	725272.56	776386.515	237.898	as built
126659	725272.535	776384.816	238.041	as built
126660	725282.413	776386.384	237.985	as built
126661	725282.438	776384.729	237.862	as built
126662	725292.161	776386.515	237.898	as built
126663	725292.104	776384.816	238.041	as built
126664	725302.542	776386.384	237.985	as built
126665	725302.676	776384.729	237.862	as built
126666	725312.109	776386.515	237.898	as built
126667	725312.525	776384.816	238.041	as built
126668	725322.089	776386.384	237.985	as built
126669	725322.6	776384.729	237.862	as built
126670	725332.574	776386.515	237.898	as built
126671	725332.395	776384.816	238.041	as built
126672	725342.248	776386.384	237.985	as built
126673	725342.281	776384.729	237.862	as built
126674	725352.43	776386.515	237.898	as built
126675	725352.414	776384.816	238.041	as built
126676	725362.459	776386.384	237.985	as built
126677	725362.448	776384.729	237.862	as built
126678	725372.3	776386.515	237.898	as built
126679	725372.37	776384.816	238.041	as built
126680	725382.287	776386.384	237.985	as built
126681	725382.355	776384.729	237.862	as built
126682	725392.517	776386.515	237.898	as built
126683	725392.571	776384.816	238.041	as built
126684	725402.287	776386.384	237.985	as built
126685	725402.703	776384.729	237.862	as built
126686	725412.884	776386.515	237.898	as built
126687	725412.94	776384.816	238.041	as built
126688	725422.984	776386.384	237.985	as built
126689	725422.879	776384.729	237.862	as built
126690	725432.927	776386.515	237.898	as built
126691	725432.791	776384.816	238.041	as built
126692	725442.755	776386.384

ركح مسار الفيلق من كيلو 24+500 الى كيلو 13+750 لمركز تجميع المعلومات

Point	Easting	Northing	Elev	code
126409	723737.747	776334.583	237.709	as built
126410	723732.52	776336.505	237.754	as built
126411	723742.498	776334.728	237.742	as built
126412	723742.511	776336.485	237.699	as built
126413	723752.857	776334.57	237.556	as built
126414	723752.634	776336.532	237.697	as built
126415	723762.275	776334.766	237.435	as built
126416	723762.651	776336.245	237.505	as built
126417	723772.665	776334.924	237.415	as built
126418	723772.654	776336.402	237.402	as built
126419	723782.665	776335.063	237.253	as built
126420	723782.687	776336.641	237.428	as built
126421	723792.86	776335.061	237.243	as built
126422	723792.701	776336.828	237.278	as built
126423	723802.735	776335.291	237.252	as built
126424	723812.736	776335.045	237.279	as built
126425	723812.835	776335.995	237.082	as built
126426	723812.711	776337.579	237.354	as built
126427	723822.827	776335.945	236.978	as built
126428	723822.927	776336.99	237.01	as built
126429	723832.862	776338.797	236.916	as built
126430	723832.898	776337.179	237.023	as built
126431	723842.955	776340.995	235.377	as built
126432	723872.832	776341.126	235.307	as built
126433	723892.755	776340.993	235.377	as built
126434	723892.985	776325.513	232.206	as built
126435	723892.996	776327.078	232.256	as built
126436	723892.767	776325.464	232.319	as built
126437	723892.719	776327.12	232.435	as built
126438	723872.708	776325.212	232.388	as built
126439	723872.797	776326.941	232.554	as built
126440	723862.654	776325.279	232.493	as built
126441	723862.715	776326.993	232.624	as built
126442	723852.624	776325.253	232.56	as built
126443	723852.446	776326.928	232.65	as built
126444	723842.595	776325.595	229.83	as built
126445	723842.565	776328.317	229.622	as built
126446	723832.552	776320.352	229.751	as built
126447	723832.573	776318.442	229.538	as built
126448	723822.236	776320.143	229.671	as built
126449	723822.658	776317.996	229.415	as built
126450	723821.571	776319.791	229.549	as built
126451	723821.829	776317.679	229.367	as built
126452	723811.856	776319.394	229.492	as built
126453	723811.934	776317.508	229.492	as built
126454	723811.907	776319.132	229.492	as built
126455	723811.945	776316.21	228.956	as built
126456	723811.743	776317.743	228.504	as built
126457	723802.063	776316.169	228.513	as built
126458	723802.238	776317.896	228.579	as built
126459	723672.152	776316.029	228.352	as built
126460	723672.19	776317.316	228.366	as built

ركح مسار الفيلق من كيلو 24+500 الى كيلو 13+750 لمركز تجميع المعلومات

Point	Easting	Northing	Elev	code
126461	723662.958	776317.248	239.627	as built
126462	723662.992	776319.427	239.625	as built
126463	723652.371	776317.065	239.559	as built
126464	723652.358	776319.811	239.492	as built
126465	723642.143	776317.456	239.367	as built
126466	723642.076	776319.791	229.549	as built
126467	723642.23	776317.679	229.415	as built
126468	723632.017	776319.549	229.502	as built
126469	723632.646	776317.381	229.255	as built
126470	723632.135	776317.473	229.205	as built
126471	723622.039	776319.943	229.072	as built
126472	723622.974	776316.964	229.044	as built
126473	723612.158	776317.089	229.194	as built
126474	723612.013	776319.381	229.502	as built
126475	723612.144	776317.502	229.255	as built
126476	723602.005	776319.367	229.255	as built
126477	723602.1	776317.474	229.292	as built
126478	723591.857	776319.556	229.281	as built
126479	723591.98	776319.038	229.308	as built
126480	723581.032	776317.578	224.323	as built
126481	723581.111	776309.974	224.346	as built
126482	723590.908	776307.404	224.145	as built
126483	723590.848	776309.782	224.918	as built
126484	723590.703	776307.065	224.084	as built
126485	723582.347	776309.371	224.125	as built
126486	723582.247	776336.847	239.357	as built
126487	723581.097	776336.288	239.502	as built
126488	723571.799	776336.959	239.559	as built
126489	723571.918	776337.749	239.979	as built
126490	723561.846	776337.263	239.895	as built
126491	723561.077	776337.087	239.627	as built
126492	723551.248	776336.997	234.085	as built
126493	723551.248	776337.248	239.627	as built
126494	723541.958	776337.039	239.627	as built
126495	723541.958	776335.646	239.809	as built
126496	723531.952	776337.172	238.113	as built
126497	723531.427	776335.585	237.956	as built
126498	723521.824	776337.172	238.113	as built
126499	723522.4	776335.686	237.921	as built
126500	723522.631	776334.573	238.001	as built
126501	723512.665	776336.402	237.402	as built
126502	723550.771	776311.107	224.87	as built
126503	723541.171	776309.328	224.818	as built
126504	723541.163	776311.215	224.916	as built
126505	723550.596	776309.86	224.095	as built
126506	723530.571	776311.511	225.084	as built
126507	723520.591	776310.14	229.07	as built
126508	723520.418	776312.051	225.033	as built
126509	723511.18	776310.234	225.087	as built
126510	723511.502	776312.229	225.2	as built
126511	723500.552	776310.889	225.208	as built
126512	723500.404	776312.416	225.376	as built
126513	723490.791	776301.39	222.487	as built
126514	723490.571	776311.511	225.084	as built
126515	723480.596	776309.86	224.095	as built
126516	723480.591	776311.215	224.916	as built
126517	723470.654	776309.328	224.818	as built
126518	723470.87	776311.126	235.307	as built
126519	723460.852	776327.078	232.256	as built
126520	723460.996	776325.513	232.206	as built
126521	723450.823	776327.12	232.435	as built
126522	723450.719	776325.251	233.118	as built
126523	723440.827	776325.022	233.028	as built
126524	723440.71	776326.885	233.058	as built
126525	723430.99	776325.051	232.875	as built
126526	723430.945	776326.748	233.005	as built
126527	723420.9	776325.005	232.802	as built
126528	723420.671	776326.752	232.804	as built
126529	723420.572	776325.282	232.748	as built
126530	723410.592	776326.928	232.65	as built
126531	723410.253	776325.253	232.56	as built
126532	723400.993	776326.993	232.624	as built
126533	723400.715	776325.253	232.56	as built
126534	723390.654	776325.279	232.493	as built
126535	723390.941	776326.941	232.554	as built
126536	723380.791	776325.791	232.403	as built
126537	723380.719	776327.12	232.435	as built
126538	723370.772	776325.288	232.388	as built
126539	723370.747	776327.078	232.256	as built
126540	723360.996	776325.513	232.206	as built
126541	723360.767	776325.464	232.319	as built
126542	723350.719	776327.12	232.435	as built
126543	723350.712	776325.212	232.388	as built
126544	723340.941	776326.941	232.554	as built
126545	723340.279	776325.279	232.493	as built
126546	723340.654	776326.993	232.624	as built
126547	723330.715	776326.715	232.56	as built
126548	723330.253	776325.253	232.56	as built
126549	723320.646	776326.928	232.65	as built
126550	723320.572	776325.282	232.748	as built
126551	723320.592	776326.752	232.804	as built
126552	723310.652	776325.005	232.802	as built
126553	723310.642	776326.748	233.005	as built
126554	723300.23	776325.051	232.875	as built
126555	723300.017	776325.646	232.809	as built
126556	723290.135	776327.39	233.89	as built
126557	723290.974	776325.929	233.935	as built
126558	723280.952	776327.258	233.962	as built
126559	723280.013	776326.165	239.114	as built
126560	723280.144	776327.518	239.125	as built
126561	723270.005	776326.497	239.197	as built
126562	723270.1	776327.474	239.292	as built
126563	723260.821	776326.556	239.281	as built
126564	723250.98	776328.038	239.308	as built
126565	723240.247	776326.847	239.357	as built
126566	723240.233	776328.288	239.502	as built
126567	723230.798	776326.996	239.559	as built
126568	723230.627	776328.627	239.625	as built
126569	723220.958	776327.248	239.627	as built

ركح مسار الفيلق من كيلو 24+500 الى كيلو 13+750 لمركز تجميع المعلومات

Point	Easting	Northing	Elev	code
126570	723562.05	776339.106	239.701	as built
126571	723552.006	776337.506	239.669	as built
126572	723551.971	776339.418	239.755	as built
126573	723541.831	776337.677	239.654	as built
126574	723541.994	776339.771	239.749	as built
126575	723531.968	776340.182	239.934	as built
126576	723531.897	776338.29	299.872	as built
126577	723521.889	776338.595	240.021	as built
126578	723521.885	776340.371	240.085	as built
126579	723511.857	776339.072	240.106	as built
126580	723511.937	776340.91	240.372	as built
126581	723501.778	776339.423	240.124	as built
126582	723501.917	776341.177	240.242	as built
126583	723502.415	776348.848	245.137	as built
126584	723512.584	776348.534	245.071	as built
126585	723522.418	776348.127	245.017	as built
126586	723532.476	776347.904	244.948	as built
126587	723542.405	776346.852	244.737	as built
126588	723552.405	776346.529	244.679	as built
126589	723562.477	776346.011	244.538	as built
126590	723572.478	776345.906	244.506	as built
126591	723582.492	776345.641	244.42	as built
126592	723602.491	776345.477	244.314	as built
126593	723612.586	776345.278	244.208	as built
126594	723622.862	776344.963	244.078	as built
126595	723632.108	776344.898	243.895	as built
126596	723642.395	776344.937	243.813	as built
126597	723652.278	776344.568	243.675	as built
126598	723662.105	776344.306	243.49	as built
126599	723682.246	776344.22	243.332	as built
126600	723672.318	776344.265	243.506	as built
126601	723682.244	776344.22	243.332	as built
126602	723692.244	776343.568	243.675	as built
126603	723702.105	776344.306	243.49	as built
126604	723712.395	776344.937	243.813	as built
126605	723722.278	776344.568	243.675	as built
126606	723732.586	776345.278	244.208	as built
126607	723742.862	776344.963	244.078	as built
126608	723752.108	776344.898	243.895	as built
126609	723762.491	776345.477	244.314	as built
126610	723772.492	776345.641	244.42	as built
126611	723782.405	776345.906	244.506	as built
126612	723792.405	776346.529	244.679	as built
126613	723802.476	776346.852	244.737	as built
126614	723812.547	776346.011	244.538	as built
126615	723822.573	776346.011	244.538	as built
126616	723832.492	776345.906	244.506	as built
126617	723842.491	776345.641	244.42	as built
126618	723852.491	776345.477	244.314	as built
126619	723862.586	776345.278	244.208	as built
126620	723872.862	776344.963	244.078	as built
126621	723882.108	776344.898	243.895	as built
126622	723892.395	776344.937	243.813	as built
126623	723902.278	776344.568	243.675	as built
126624	723912.105	776344.306	243.49	as built
126625	723922.246	776344.22	243.332	as built
126626	723932.318	776344.265	243.506	as built
126627	723942.246	776344.22	243.332	as built
126628	723952.246	776343.568	243.675	as built
126629	723962.105	776344.306	243.49	as built
126630	723972.246	776344.22	243.332	as built
126631	723982.318	776344.265	243.506	as built
126632	723992.246	776344.22	243.332	as built
126633	724002.105	776344.306	243.49	as built
126634	724012.246	776344.22	243.332	as built
126635	724022.318	776344.265	243.506	as built
126636	724032.246	776344.22	243.332	as built
126637	724042.105	776344.306	243.49	as built
126638	724052.246	776344.22	243.332	as built
126639	724062.318	776344.265	243.506	as built
126640	724072.246	776344.22	243.332	as built
126641	724082.105	776344.306	243.49	as built
126642	724092.246	776344.22	243.332	as built
126643	724102.318	776344.265	243.506	as built
126644	724112.246	776344.22	243.332	as built
126645	724122.105	776344.306	243.49	as built
126646	724132.246	776344.22	243.332	as built
126647	724142.318	776344.265	243.506	as built
126648	724152.246	776344.22	243.332	as built
126649	724162.105	776344.306	243.49	as built
126650	724172.246	776344.22	243.332	as built
126651	724182.318	776344.265	243.506	as built
126652	724192.246	776344.22	243.332	as built
126653	724202.105	776344.306	243.49	as built
126654	724212.246	776344.22	243.332	as built
126655	724222.318	776344.265	243.506	as built
126656	724232.246	776344.22	243.332	as built
126657	724242.105	776344.306	243.49	as built
126658	724252.246	776344.22	243.332	as built
126659	724262.318	776344.265	243.506	as built
126660	724272.246	776344.22	243.332	as built

رفع مساحي للمقاطع من الكيلو 14+500 الى الكيلو 13+750 لمشروع تعلية السدادي

Point	Easting	Northing	Elev	code
126642	723992.811	776349.347	239.982	as built
126643	723982.829	776349.112	240.066	as built
126644	723974.082	776349.789	240.229	as built
126645	723965.85	776348.465	240.357	as built
126646	723956.27	776346.222	237.914	as built
126647	723971.582	776345.093	237.482	as built
126648	723977.065	776345.59	237.6	as built
126650	723995.945	776346.726	237.981	as built
126745	724222.3825	776356.1316	237.4916	as built
126746	724212.3965	776355.7703	237.4066	as built
126747	724202.8007	776355.4291	237.882	as built
126748	724192.605	776355.1479	237.9871	as built
126749	724182.7192	776334.9067	238.1223	as built
126750	724172.8135	776354.5255	238.3174	as built
126751	724162.4677	776354.2943	238.3026	as built
126752	724152.5819	776354.023	238.4677	as built
126753	724142.7962	776353.6518	238.5229	as built
126754	724132.6904	776353.5106	238.618	as built
126755	724122.7047	776353.1494	238.7632	as built
126756	724112.4889	776352.8082	238.8485	as built
126757	724102.7231	776352.527	238.9935	as built
126758	724092.6574	776352.1857	239.0686	as built
126759	724082.7516	776351.9045	239.1438	as built
126760	724072.7559	776351.6733	239.2489	as built
126761	724062.6601	776351.4021	239.3841	as built
126762	724052.8544	776351.0309	239.4792	as built
126763	724042.4686	776350.8897	239.5444	as built
126764	724032.8728	776350.5284	239.7095	as built
126765	724022.6771	776350.1872	239.7847	as built
126766	724012.7913	776349.906	239.8798	as built
126767	724002.8856	776349.6648	240.025	as built
126768	723992.7987	776349.2836	240.1101	as built
126769	723982.6516	776349.0526	240.2153	as built
126770	723972.8658	776348.7824	240.3504	as built
126771	723962.7583	776348.4163	240.4056	as built
126772	723952.7704	776348.2764	240.5107	as built
126773	723942.7491	776347.9243	240.6459	as built
126774	723932.7797	776347.5989	240.741	as built
126775	723922.7257	776347.3356	240.8262	as built
126776	723912.7949	776347.1189	240.9713	as built
126777	723902.7861	776346.7688	241.0965	as built
126778	723892.6856	776346.5768	241.1416	as built
126779	723882.6661	776346.3526	241.2868	as built
126780	723872.672	776346.0289	241.372	as built
126781	723862.8672	776345.9644	241.4771	as built
126782	723852.6537	776345.6818	241.5923	as built
126783	723842.7572	776345.4306	241.6674	as built
126784	723832.6908	776345.2529	241.7726	as built
126785	723822.6726	776345.1279	241.9077	as built
126786	723812.5639	776344.8773	242.0029	as built
126787	723802.7616	776344.7931	242.088	as built
126788	723792.6812	776344.6834	242.2312	as built
126789	723782.6297	776344.4929	242.3085	as built
126790	723772.5928	776344.5481	242.4035	as built
126791	723762.605	776344.4025	242.5486	as built
126792	723752.5371	776344.2951	242.6398	as built
126793	723742.5891	776344.266	242.7389	as built
126794	723732.5711	776344.2951	242.8541	as built
126795	723722.453	776344.2024	242.9292	as built
126796	723712.4249	776344.2279	243.0944	as built

رفع مساحي للمقاطع من الكيلو 14+500 الى الكيلو 13+750 لمشروع تعلية السدادي

Point	Easting	Northing	Elev	code
127078	723882.0005	776370.7501	241.2055	as built
127079	723872.112	776370.4922	241.2885	as built
127080	723862.3241	776370.4663	241.3918	as built
127081	723852.1488	776370.3167	241.5055	as built
127082	723842.2728	776369.9489	241.5798	as built
127083	723832.3912	776369.8213	241.6815	as built
127084	723822.257	776369.6935	241.8196	as built
127085	723812.1989	776369.436	241.9157	as built
127086	723802.4265	776369.3081	242.0022	as built
127087	723792.3517	776369.1506	242.1093	as built
127088	723782.3807	776368.8928	242.2272	as built
127089	723772.3868	776368.9195	242.3235	as built
127090	723762.4133	776368.7743	242.4686	as built
127091	723752.4197	776368.6672	242.5368	as built
127092	723742.516	776368.6382	242.6589	as built
127093	723732.5423	776368.6674	242.7741	as built
127094	723722.4686	776368.5747	242.8402	as built
127095	723712.4848	776368.6501	242.9544	as built
127096	723702.5211	776368.7037	243.0695	as built
127097	723692.7675	776368.6754	243.1847	as built
127098	723682.574	776368.8953	243.2698	as built
127099	723672.7106	776368.9132	243.415	as built
127100	723662.8275	776368.9603	243.4901	as built
127101	723652.7045	776369.1036	243.5853	as built
127102	723642.6417	776369.1959	243.7304	as built
127103	723632.8293	776369.3664	243.8156	as built
127104	723622.7971	776369.6051	243.9207	as built
127105	723612.8353	776369.8218	244.0959	as built
127106	723602.8409	776369.9667	244.111	as built
127107	723592.9029	776370.3398	244.2162	as built
127108	723582.8623	776370.5209	244.3513	as built
127109	723572.9822	776370.7402	244.4465	as built
127110	723563.0125	776371.0376	244.5517	as built
127111	723552.9935	776371.3931	244.6768	as built
127112	723542.965	776371.6268	244.752	as built
127113	723533.0071	776372.0286	244.8471	as built
127114	723523.2398	776372.4085	244.9923	as built
127115	723513.0792	776372.7065	245.0774	as built
127116	723503.3174	776373.3527	245.1826	as built
127117	723493.3422	776373.5969	245.2877	as built
127118	723483.2278	776373.9798	245.3729	as built
127119	723473.1743	776374.4388	245.478	as built
127120	723463.4215	776374.8984	245.6132	as built
127121	723453.3407	776375.5952	245.7083	as built
127528	724181.885	776378.237	236.142	as built
127529	724181.906	776381.036	236.575	as built
127530	724171.705	776377.964	236.182	as built
127531	724171.748	776380.411	236.559	as built
127532	724161.336	776379.949	236.738	as built
127533	724162.227	776377.461	236.226	as built
127534	724151.625	776377.398	236.378	as built
127535	724151.556	776379.888	236.838	as built
127536	724142.078	776379.761	236.842	as built
127537	724132.776	776376.535	236.595	as built
127538	724121.415	776378.965	237.12	as built
127539	724131.528	776379.29	236.959	as built
127540	724121.777	776376.726	236.535	as built
127548	723962.8945	776299.8962	219.832	as built
127549	723962.7401	776301.8538	219.812	as built
127550	723952.4033	776301.7241	215.0067	as built
127551	723942.4197	776302.2295	219.9671	as built
127552	723932.5423	776302.8247	219.9571	as built
127553	723922.6672	776303.1807	219.6471	as built
127554	723912.7616	776304.4988	219.6254	as built
127555	723902.8677	776305.5221	219.5071	as built
127556	723892.9718	776306.5221	219.4229	as built
127557	723882.9761	776306.7216	219.4071	as built
127558	723872.9812	776306.8342	219.3996	as built
127559	723862.9876	776306.9281	219.3853	as built
127560	723852.9928	776306.9603	219.3792	as built
127561	723842.9991	776306.9897	219.3792	as built
127562	723832.9987	776306.9897	219.3792	as built
127563	723822.9987	776306.9897	219.3792	as built
127564	723812.9987	776306.9897	219.3792	as built
127565	723802.9987	776306.9897	219.3792	as built
127566	723792.9987	776306.9897	219.3792	as built
127567	723782.9987	776306.9897	219.3792	as built
127568	723772.9987	776306.9897	219.3792	as built
127569	723762.9987	776306.9897	219.3792	as built
127570	723752.9987	776306.9897	219.3792	as built
127571	723742.9987	776306.9897	219.3792	as built
127572	723732.9987	776306.9897	219.3792	as built
127573	723722.9987	776306.9897	219.3792	as built
127574	723712.9987	776306.9897	219.3792	as built
127575	723702.9987	776306.9897	219.3792	as built
127576	723692.9987	776306.9897	219.3792	as built
127577	723682.9987	776306.9897	219.3792	as built
127578	723672.9987	776306.9897	219.3792	as built
127579	723662.9987	776306.9897	219.3792	as built
127580	723652.9987	776306.9897	219.3792	as built
127581	723642.9987	776306.9897	219.3792	as built
127582	723632.9987	776306.9897	219.3792	as built
127583	723622.9987	776306.9897	219.3792	as built
127584	723612.9987	776306.9897	219.3792	as built
127585	723602.9987	776306.9897	219.3792	as built
127586	723592.9987	776306.9897	219.3792	as built
127587	723582.9987	776306.9897	219.3792	as built
127588	723572.9987	776306.9897	219.3792	as built
127589	723562.9987	776306.9897	219.3792	as built
127590	723552.9987	776306.9897	219.3792	as built
127591	723542.9987	776306.9897	219.3792	as built
127592	723532.9987	776306.9897	219.3792	as built
127593	723522.9987	776306.9897	219.3792	as built
127594	723512.9987	776306.9897	219.3792	as built
127595	723502.9987	776306.9897	219.3792	as built
127596	723492.9987	776306.9897	219.3792	as built
127597	723482.9987	776306.9897	219.3792	as built
127598	723472.9987	776306.9897	219.3792	as built
127599	723462.9987	776306.9897	219.3792	as built
127600	723452.9987	776306.9897	219.3792	as built
127601	723442.9987	776306.9897	219.3792	as built
127602	723432.9987	776306.9897	219.3792	as built
127603	723422.9987	776306.9897	219.3792	as built
127604	723412.9987	776306.9897	219.3792	as built
127605	723402.9987	776306.9897	219.3792	as built
127606	723392.9987	776306.9897	219.3792	as built
127607	723382.9987	776306.9897	219.3792	as built
127608	723372.9987	776306.9897	219.3792	as built
127609	723362.9987	776306.9897	219.3792	as built
127610	723352.9987	776306.9897	219.3792	as built
127611	723342.9987	776306.9897	219.3792	as built
127612	723332.9987	776306.9897	219.3792	as built
127613	723322.9987	776306.9897	219.3792	as built
127614	723312.9987	776306.9897	219.3792	as built
127615	723302.9987	776306.9897	219.3792	as built
127616	723292.9987	776306.9897	219.3792	as built
127617	723282.9987	776306.9897	219.3792	as built
127618	723272.9987	776306.9897	219.3792	as built
127619	723262.9987	776306.9897	219.3792	as built
127620	723252.9987	776306.9897	219.3792	as built
127621	723242.9987	776306.9897	219.3792	as built
127622	723232.9987	776306.9897	219.3792	as built
127623	723222.9987	776306.9897	219.3792	as built
127624	723212.9987	776306.9897	219.3792	as built
127625	723202.9987	776306.9897	219.3792	as built
127626	723192.9987	776306.9897	219.3792	as built
127627	723182.9987	776306.9897	219.3792	as built
127628	723172.9987	776306.9897	219.3792	as built
127629	723162.9987	776306.9897	219.3792	as built
127630	723152.9987	776306.9897	219.3792	as built
127631	723142.9987	776306.9897	219.3792	as built
127632	723132.9987	776306.9897	219.3792	as built
127633	723122.9987	776306.9897	219.3792	as built
127634	723112.9987	776306.9897	219.3792	as built
127635	723102.9987	776306.9897	219.3792	as built
127636	723092.9987	776306.9897	219.3792	as built
127637	723082.9987	776306.9897	219.3792	as built
127638	723072.9987	776306.9897	219.3792	as built
127639	723062.9987	776306.9897	219.3792	as built
127640	723052.9987	776306.9897	219.3792	as built
127641	723042.9987	776306.9897	219.3792	as built
127642	723032.9987	776306.9897	219.3792	as built
127643	723022.9987	776306.9897	219.3792	as built
127644	723012.9987	776306.9897	219.3792	as built
127645	723002.9987	776306.9897	219.3792	as built
127646	722992.9987	776306.9897	219.3792	as built
127647	722982.9987	776306.9897	219.3792	as built
127648	722972.9987	776306.9897	219.3792	as built
127649	722962.9987	776306.9897	219.3792	as built
127650	722952.9987	776306.9897	219.3792	as built
127651	722942.9987	776306.9897	219.3792	as built
127652	722932.9987	776306.9897	219.3792	as built
127653	722922.9987	776306.9897	219.3792	as built
127654	722912.9987	776306.9897	219.3792	as built
127655	722902.9987	776306.9897	219.3792	as built
127656	722892.9987	776306.9897	219.3792	as built
127657	722882.9987	776306.9897	219.3792	as built
127658	722872.9987	776306.9897	219.3792	as built
127659	722862.9987	776306.9897	219.3792	as built
127660	722852.9987	776306.9897	219.3792	as built
127661	722842.9987	776306.9897	219.3792	as built
127662	722832.9987	776306.9897	219.3792	as built
127663	722822.9987	776306.9897	219.3792	as built
127664	722812.9987	776306.9897	219.3792	as built
127665	722802.9987	776306.9897	219.3792	as built
127666	722792.9987	776306.9897	219.3792	as built
127667	722782.9987	776306.9897	219.3792	as built
127668	722772.9987	776306.9897	219.3792	as built
127669	722762.9987	776306.9897	219.3792	as built
127670	722752.9987	776306.9897	219.3792	as built
127671	722742.9987	776306.9897	219.3792	as built
127672	722732.9987	776306.9897	219.3792	as built
127673	722722.9987	776306.9897	219.3792	as built
127674	722712.9987	776306.9897	219.3792	as built
127675	722702.9987	776306.9897	219.3792	as built
127676	722692.9987	776306.9897	219.3792	as built
127677	722682.9987	776306.9897	219.3792	as built
127678	722672.9987	776306.9897	219.3792	as built
127679	722662.9987	776306.9897	219.3792	as built
127680	722652.9987	776306.9897	219.3792	as built
127681	722642.9987	776306.9897	219.3792	as built
127682	722632.9987	776306.9897	219.3792	as built
127683	722622.9987	776306.9897	219.3792	as built
127684	722612.9987	776306.9897	219.3792	as built
127685	722602.9987	776306.9897	219.3792	as built
127686	722592.9987	776306.9897	219.3792	as built
127687	722582.9987	776306.9897	219.3792	as built
127688	722572.9987	776306.9897	219.3792	as built
127689	722562.9987	776306.9897	219.3792	as built
127690	722552.9987	776306.9897	219.3792	as built
127691	722542.9987	776306.9897	219.3792	as built
127692	722532.9987	776306.9897	219.3792	as built
127693	722522.9987	776306.9897	219.3792	as built
127694	722512.9987	776306.9897	219.3792	as built
127695	722502.9987	776306.9897	219.3792	as built
127696	722492.9987	776306.9897	219.3792	as built
127697	722482.9987	776306.9897	219.3792	as built
127698	722472.9987	776306.9897	219.3792	as built
127699	722462.9987	776306.9897	219.3792	as built
127700	722452.9987	776306.9897	219.3792	as built
127701	722442.9987	776306.9897	219.3792	as built
127702	722432.9987	776306.9897	219.3792	as built
127703	722422.9987	776306.9897	219.3792	as built
127704	722412.9987	776306.9897	219.3792	as built
127705	722402.9987	776306.9897	219.3792	as built
127706	722392.9987	776306.9897	219.3792	as built
127707	722382.9987	776306.9897	219.3792	as built

دکھ مسافر قلعہ ہوا ہوائی 13+750 تا ہوائی 14+500 سڑک نہیں کیونکہ

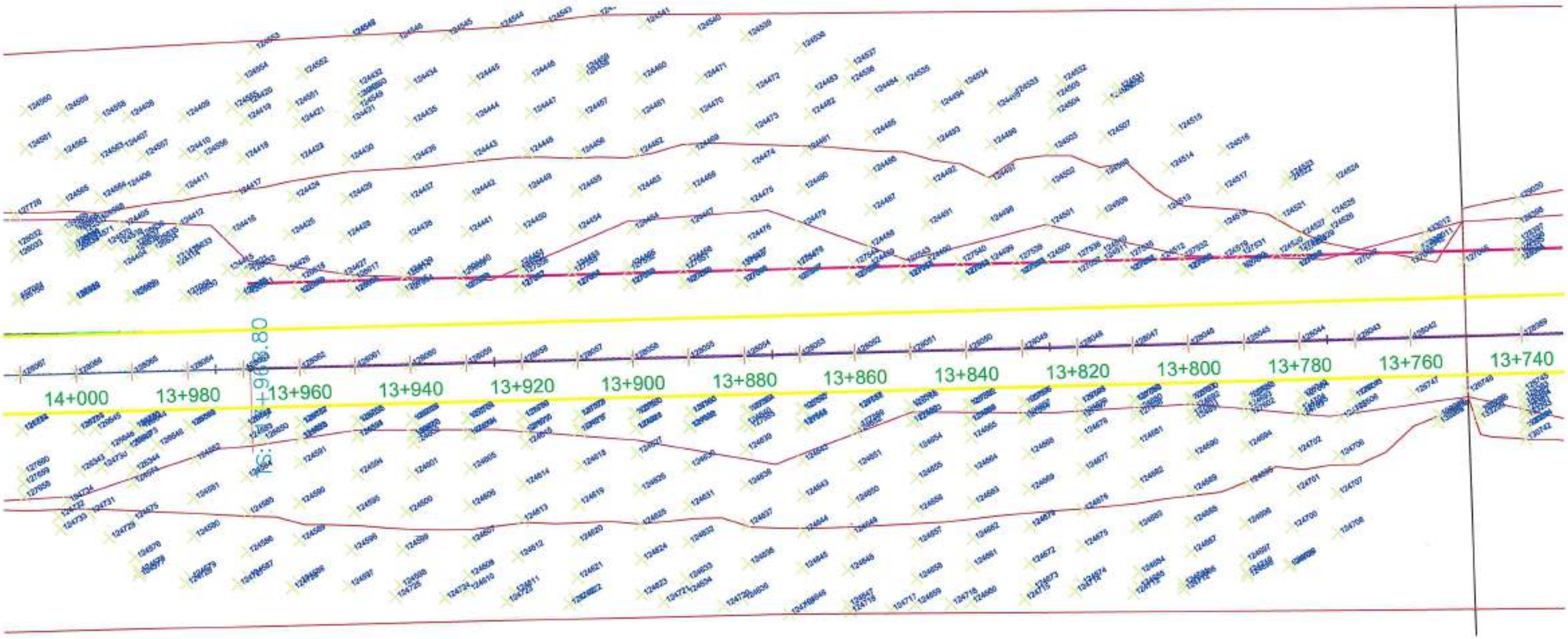
Point	Easting	Northing	Elev	code
128045	724372.616	7763645.518	238.573	as built
128046	724162.42	7763664.227	238.679	as built
128047	724152.424	7763631.935	238.784	as built
128048	724142.428	7763621.644	238.889	as built
128049	724132.433	7763613.353	238.994	as built
128050	724122.437	7763613.062	239.099	as built
128051	724112.441	7763612.771	239.205	as built
128052	724102.445	7763612.479	239.31	as built
128053	724092.45	7763612.188	239.415	as built
128054	724082.454	7763611.897	239.52	as built
128055	724072.458	7763611.606	239.625	as built
128056	724062.462	7763611.314	239.731	as built
128057	724052.467	7763611.023	239.836	as built
128058	724042.471	7763610.732	239.941	as built
128059	724032.475	7763610.441	240.046	as built
128060	724022.479	7763610.15	240.151	as built
128061	724012.484	7763609.858	240.257	as built
128062	724002.488	7763609.567	240.362	as built
128063	723992.492	7763609.276	240.467	as built
128064	723982.496	7763608.985	240.572	as built
128065	723972.501	7763608.693	240.677	as built
128066	723962.505	7763608.402	240.783	as built
128067	723952.509	7763608.111	240.888	as built
128068	723942.513	7763607.82	240.993	as built
128069	723932.517	7763607.531	241.098	as built
128070	723922.521	7763607.245	241.203	as built
128071	723912.526	7763606.963	241.309	as built
128072	723902.529	7763606.687	241.414	as built
128073	723892.533	7763606.419	241.519	as built
128074	723882.536	7763606.158	241.624	as built
128075	723872.539	7763605.907	241.729	as built
128076	723862.542	7763605.668	241.835	as built
128077	723852.545	7763605.441	241.94	as built
128078	723842.547	7763605.227	242.045	as built
128079	723832.549	7763605.029	242.15	as built
128080	723822.551	7763604.847	242.255	as built
128081	723812.552	7763604.683	242.361	as built
128082	723802.553	7763604.537	242.466	as built
128083	723792.554	7763604.409	242.571	as built
128084	723782.555	7763604.299	242.676	as built
128085	723772.555	7763604.208	242.781	as built
128086	723762.555	7763604.135	242.887	as built
128087	723752.556	7763604.079	242.992	as built
128088	723742.556	7763604.043	243.097	as built
128089	723732.556	7763604.024	243.202	as built
128090	723722.556	7763604.023	243.307	as built
128091	723712.556	7763604.041	243.413	as built
128092	723702.556	7763604.076	243.518	as built
128093	723692.556	7763604.129	243.623	as built
128094	723682.556	7763604.202	243.728	as built
128095	723672.557	7763604.293	243.833	as built
128096	723662.557	7763604.401	243.939	as built
128097	723652.558	7763604.527	244.044	as built
128098	723642.559	7763604.672	244.149	as built
128099	723632.56	7763604.835	244.254	as built
128100	723622.562	7763605.016	244.359	as built
128101	723612.564	7763605.215	244.464	as built
128102	723602.566	7763605.433	244.57	as built
128103	723592.569	7763605.668	244.675	as built
128104	723582.572	7763605.922	244.78	as built

دکھ مسافر قلعہ ہوا ہوائی 13+750 تا ہوائی 14+500 سڑک نہیں کیونکہ

Point	Easting	Northing	Elev	code
127644	723520.1335	7762931.0005	215.0293	as built
127645	723520.501	7763031.6053	220.0623	as built
127646	723520.535	7763032.504	220.0723	as built
127647	723509.7484	7762884.4476	210.5654	as built
127648	723509.9751	7762911.4355	215.1674	as built
127649	723510.1327	7762959.484	215.1674	as built
127650	723510.3438	7763031.9183	220.1374	as built
127651	723510.5014	7763032.5668	220.1274	as built
127652	723499.5035	7762982.4553	210.2276	as built
127653	723499.5467	7762841.3337	210.2626	as built
127654	723499.8214	7762911.7975	215.2426	as built
127655	723499.9827	7762939.9159	215.2626	as built
127656	723500.2474	7763031.3497	220.2326	as built
127657	723500.3786	7763038.378	220.2726	as built
127658	723501.1519	7763336.2612	233.846	as built
127659	723502.0112	7763398.6723	235.5307	as built
127660	723502.9941	7763440.6915	235.5407	as built
127661	723503.0782	7763535.4032	233.6505	as built
127662	723503.0949	7763538.4501	235.6259	as built
127663	723502.9889	7763640.4093	235.6059	as built
127664	723501.1123	7763836.7478	234.7979	as built
127665	723500.0824	7763938.112	235.741	as built
127666	723501.0171	7765040.1612	235.751	as built
127667	723502.0534	7765040.0221	235.9488	as built
127668	723502.8568	7765043.9414	238.6908	as built
127669	723502.7944	7765043.3772	238.0249	as built
127670	723502.0804	7765042.5464	238.7253	as built
127671	723502.8538	7763941.214	238.1345	as built
127672	723502.9142	7763939.3008	237.0436	as built
127673	723502.8965	7763939.6741	237.413	as built
127674	723503.0066	7763934.3686	235.6146	as built
127675	723502.8946	7763935.9325	235.6674	as built
127676	723502.9051	7765037.9821	236.6574	as built
127677	723533.038	7765030.9866	233.5506	as built
127678	723523.0108	7765025.0789	231.2955	as built
127679	723522.9406	7765024.8777	231.8777	as built
127680	723523.0102	7765026.1603	231.8977	as built
127681	723512.9798	7765023.6167	230.4242	as built
127682	723512.9953	7765025.5604	232.0128	as built
127683	723512.9656	7765027.0892	231.9729	as built
127684	723502.9622	7765022.3085	229.7959	as built
127685	723502.9845	7765025.7949	232.118	as built
127686	723502.8571	7765027.7647	232.108	as built
127687	723492.9562	7765021.5132	229.4087	as built
127688	723492.883	7765020.7077	229.0573	as built
127689	723472.8711	7765018.488	227.8895	as built
127690	723252.676	7765019.992	226.0248	as built
127691	723252.7443	7765015.6555	227.6498	as built
127692	723252.6947	7765017.8054	227.4198	as built
127693	723242.6651	7765012.2634	225.3504	as built
127694	723242.6045	7765013.7561	227.7159	as built
127695	723242.4885	7765017.8261	227.7489	as built
127696	723232.9827	7765017.4805	227.8641	as built
127697	723232.7499	7765014.6446	227.3314	as built
127698	723232.0112	7765012.015	225.7219	as built
127699	723222.2206	7765006.4649	223.3798	as built
127700	723222.1564	7765008.4048	223.3498	as built
127701	723222.117	7765004.816	222.293	as built
127702	723212.1458	7765006.5138	223.685	as built
127703	723212.0653	7765008.4837	223.675	as built

دکھ مسافر قلعہ ہوا ہوائی 13+750 تا ہوائی 14+500 سڑک نہیں کیونکہ

Point	Easting	Northing	Elev	code
127704	723662.8945	7763031.7373	221.6708	as built
127705	723662.0072	7763061.6911	223.5801	as built
127706	723661.5903	7763061.631	223.5501	as built
127707	723651.8275	7763032.7962	221.0847	as built
127708	723651.8308	7763061.7868	223.6553	as built
127709	723651.9074	7763061.7566	223.6853	as built
127710	723641.7497	7763032.635	220.9562	as built
127711	723641.7467	7763061.8706	223.7904	as built
127712	723641.8851	7763061.9406	223.7804	as built
127713	723631.666	7763031.368	221.4018	as built
127714	723631.7589	7763097.1231	225.9156	as built
127715	723631.7029	7763099.0428	225.8956	as built
127716	723621.6087	7763093.5726	221.5428	as built
127717	723621.6293	7763097.2238	223.9807	as built
127718	723621.681	7763099.2434	225.9507	as built
127719	723611.3978	7763102.0691	220.5196	as built
127720	723601.5866	7763102.0572	220.4581	as built
127721	723591.2207	7763100.958	219.7163	as built
127722	723581.1304	7763100.7549	219.4997	as built
127723	723570.9026	7763297.6979	218.7109	as built
127724	723571.0164	7763298.9558	219.5065	as built
127725	723570.9922	7763300.8951	219.5065	as built
127726	723591.7046	7763398.9943	231.7927	as built
127727	723941.7354	7763398.4611	233.4594	as built
127728	723931.6597	7763398.1179	231.0245	as built
127729	723921.6594	7764087.2071	231.583	as built
127730	723911.7626	7764398.9246	251.7893	as built
127731	723901.7601	7763398.4797	252.621	as built
127732	723891.8825	7764395.8895	232.8198	as built
127733	723881.7719	7764395.4883	232.464	as built
127734	723871.8801	7764395.5125	232.6757	as built
127735	723861.8518	7764395.9461	252.7062	as built
127736	723851.9298	7764384.7247	233.1015	as built
127737	723841.9221	7764383.7131	233.7589	as built
127738	723832.0633	7764385.3946	232.7576	as built
127739	723811.9748	7764392.6721	229.1432	as built
127740	723802.043	7764392.1782	229.4708	as built
127741	723792.111	7764390.1393	230.7566	as built
127742	723772.2023	7764017.3311	226.705	as built
127743	723752.297	7764003.3781	225.393	as built
127744	723742.4502	7764003.9837	223.2019	as built
127745	723732.5554	7764002.0394	223.3021	as built
127746	723682.941	7764082.8454	221.5089	as built
127747	723679.8487	7764091.3335	221.7069	as built
127748	723663.2047	7764103.8834	221.2822	as built
127749	723653.3707	7764113.1876	220.8634	as built
127750	723643.4467	7764123.425	220.2978	as built
127751	723633.5587	7764129.4411	220.125	as built
127752	723623.627	7764139.6737	219.8551	as built
127753	723613.7843	7764145.3922	219.0959	as built
127754	723613.7756	7764173.2617	219.0259	as built
127755	723609.9927	7764199.8907	217.55	as built
127756	723594.1726	7764213.3709	216.8172	as built
127757	723584.2223	7764223.2029	216.5149	as built
127758	723574.4487	7764223.9723	216.9282	as built
127759	723564.5561	7764242.2864	215.6894	as built
127760	723554.7922	7764252.5088	215.1684	as built
127761	723542.0572	7763655.391	238.258	as built
128042	724202.403	7763655.1	238.343	as built
128043	724192.407	7763655.929	238.468	as built
128044	724182.412	7763649.658	237.528	as built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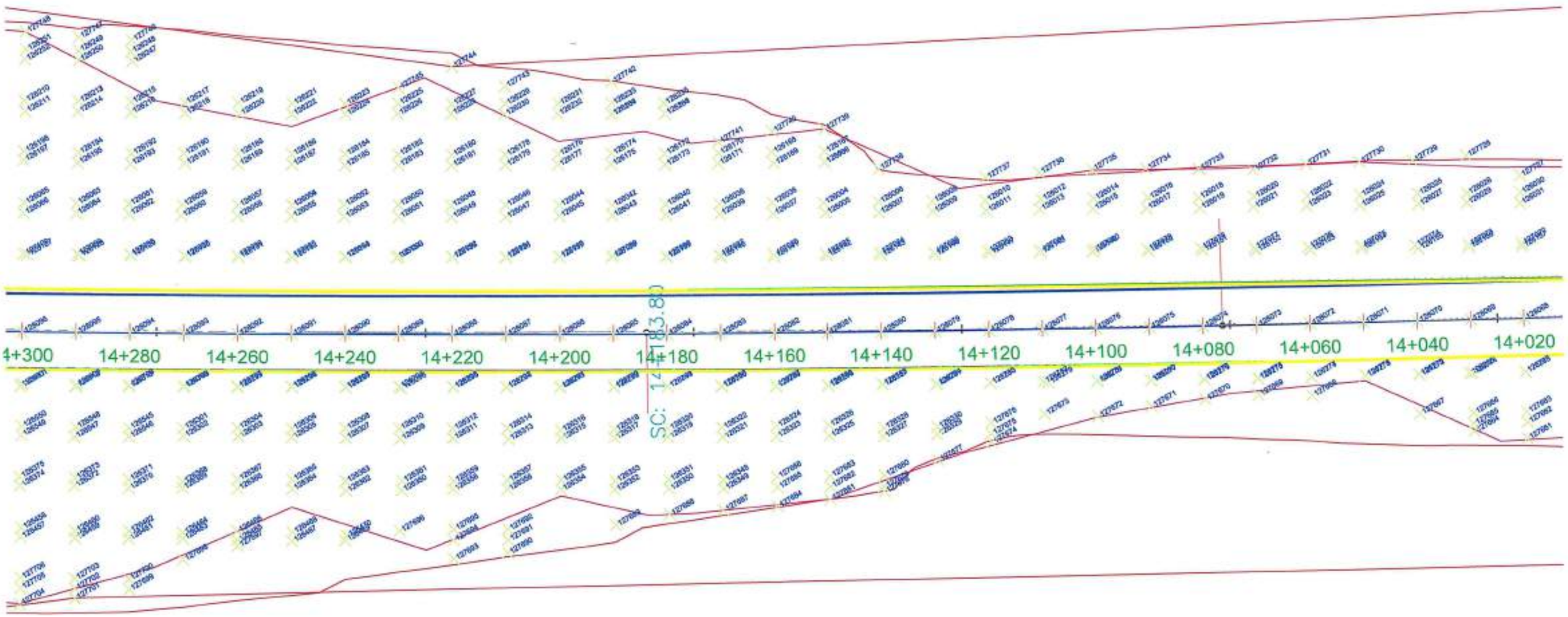
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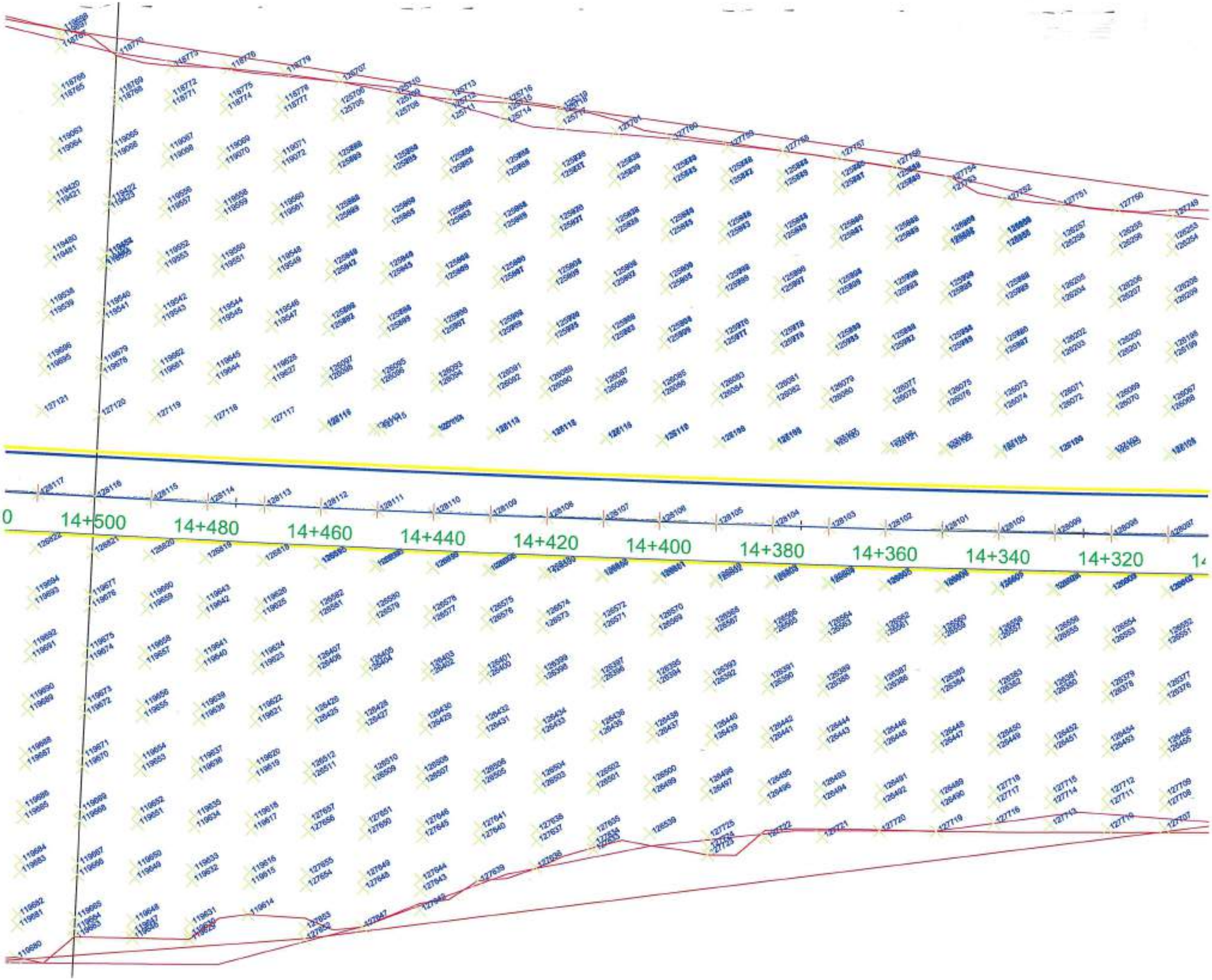
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14+500
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14+460
14+440
14+420
14+400
14+380
14+360
14+340
14+320

UNIVERSAL INSPECTION REQUEST	NEGIDA	SYSTRA SHADER

RECEIPT of NOTIFICATION - Minimum Notice Period not less than 24 Hours
The Work described below will be completed and ready for inspection at planned time shown

Contractor Company	NEGIDA company			Designer Company*				DR.Hassan Mahdy (H.M.C)			
Issued by: Contractor	Name: Mahmoud Awad	Sign		Date: 23/9/2023				Time			
Contractor UIR Reference				Refers To MIR :							
Received By ER			UIR	C1	C2	C3	DD	MM	YY	HH	MM
							23	9	2023		

CODE -1	CODE -1	CODE -1	CODE -2	CODE -3

EXPLANATION OF WORK TO BE INSPECTED

AREA	Element			
11+000 → 15+800	Backfilling layer from	11+000	To	14+500

Inspection Description:

INSPECTION DETAILS The Following will be ready at the Planned Inspection Time

Planned Inspection Date	Planned Inspection Time

COMPLIANCE EVIDENCE Must be Included as appropriate

Checklist Attached ☐	Test Results Attached ☐	Calibration Attached ☐	Other as indicated ☐
Other attachments	Surveying sheets (Master sheet + Cross sections + Width sheets + Center line Coordinates)		
Drawing Reference	ITP Reference	MS Reference	
PLAN PROFILE VER 11	NA	NA	

Comments by: (GARB SYRVEY CONSALTANT (XYZ))	Comments by: GENERAL CONSALTANT (SYSTRA)
• Surveying works (levels - coordinates - width) are inspected and found : • Work may : NAME:- Mernoor	

INSPECTION RESULT						Approval Status	Please Tick if Not Attend
Organisation		Name	Sign	Date	Time	A-AWC-R	
Contractor Engineer		Mahmoud Awad		23/9/2023			
Contractor QA/QC*	XYZ	Mernoor		23/9/23	11:20		
	H.M.C	Ahmed		23/9/20			
Employers Representative							

* Designer

مكتب د / حسن مهدي

وزارة النقل
الهيئة العامة للطرق والكباري والنقل البري

محضر استلام الميزانية الشبكية من الشركات المنفذة

التاريخ : / / 2023

اسم المشروع : مشروع القطار السريع (العين السخنة - العلمين)

قامت شركة اكس واي زد (XYZ) للأعمال المساحية (استشاري الاعمال المساحية لهيئة الطرق والكباري) باستلام الميزانية الشبكية

من شركة / ...بجسيرة.....

من المحطة رقم : .....11+000..... الى المحطة رقم : .....14+500.....

بنود مهمه يجب ان يتم استيفائها قبل الإستلام:

- يتم استلام البيانات بعد الانتهاء من الرصد مباشرة من الجهاز المستخدم بأي صيغة. (RAW DATA)
- يتم اعتماد طريقة الميزانية المنتظمة و المتقدمة فقط في مشروع القطار الكهربائي السريع.
- يتم اعتماد الارصاد والميزانيات المرفوعة بأجهزة مفحوصة ولها شهادات معايرة سارية حديثة فقط لا تقل مدة اخر معايرة للجهاز عن 3 اشهر.
- يتم مراجعة شهادات المعايرة مع التوكيل بشكل مباشر وفي حالة ظهور شهادة مزورة يتم استبعاد الجهاز والشخص المسؤول فورا.
- يجب ان يكون القائم باعمال الميزانية من المتخصصين في مجال المساحة وله خبرة مناسبة.
- تتم مطابقة واستلام الاعمال في الموقع وفي حالة عدم مطابقة المنسوب في اكثر من 4 اماكن موزعين على المنطقة, لا يعتد بالميزانية الشبكية وتتم اعادة رصدها.

ملاحظات :-

مهندس الشركة المنفذة	استشاري المساحة	استشاري المشروع	مهندس الهيئة
محمود عواد	Memen Mohamed	Ahmed Ali	

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة لجيدة للمقاولات

Point	Easting	Northing	Elev	code
494	724512.385	776370.51	235.743	as built
495	724502.264	776374.182	236.027	as built
496	724512.221	776374.449	235.905	as built
497	724502.141	776378.102	235.852	as built
498	724512.109	776378.418	235.745	as built
499	724502.077	776381.126	235.761	as built
500	724512.061	776381.456	235.634	as built
501	724522.085	776381.728	235.536	as built
502	724532.07	776381.986	235.446	as built
503	724522.144	776378.692	235.641	as built
504	724532.143	776378.938	235.53	as built
505	724522.29	776374.737	235.813	as built
506	724532.271	776375.011	235.69	as built
507	724522.401	776370.756	235.652	as built
508	724532.377	776371.025	235.535	as built
509	724522.466	776367.707	235.515	as built
510	724532.449	776367.987	235.41	as built
511	724542.401	776368.278	235.32	as built
512	724552.447	776368.535	235.182	as built
513	724542.312	776371.327	235.419	as built
514	724552.38	776371.604	235.314	as built
515	724542.203	776375.34	235.604	as built
516	724552.279	776375.597	235.488	as built
517	724542.101	776379.291	235.428	as built
518	724552.118	776379.569	235.325	as built
519	724542.05	776382.316	235.311	as built
520	724552.071	776382.603	235.227	as built
521	724552.061	776383.886	234.295	as built
522	724552.023	776388.486	234.182	as built
523	724542.0393	776383.7126	234.41	as built
524	724542.023	776388.23	234.256	as built
525	724532.022	776383.262	234.509	as built
526	724531.723	776388	234.383	as built
527	724522.0433	776383.1476	234.636	as built
528	724521.939	776387.727	234.518	as built
529	724512.071	776382.663	234.717	as built
530	724511.677	776387.442	234.587	as built
531	724502.0457	776382.5306	234.825	as built
532	724501.743	776387.215	234.651	as built
533	724492.0266	776382.2751	234.92	as built
534	724492.088	776386.862	234.768	as built
535	724482.0203	776381.9584	235.064	as built
536	724482.069	776386.852	234.886	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة لجيدة للمقاولات

Point	Easting	Northing	Elev	code
451	724422.487	776364.789	236.567	as built
452	724432.492	776365.041	236.429	as built
453	724422.403	776367.83	236.888	as built
454	724432.401	776368.114	236.586	as built
455	724422.293	776371.863	236.822	as built
456	724432.323	776372.105	236.735	as built
457	724422.16	776375.788	236.696	as built
458	724432.207	776376.072	236.584	as built
459	724422.103	776378.787	236.585	as built
460	724432.143	776379.088	236.462	as built
461	724442.096	776379.379	236.366	as built
462	724452.174	776379.697	236.24	as built
463	724442.186	776376.317	236.475	as built
464	724452.252	776376.719	236.35	as built
465	724442.241	776372.374	236.646	as built
466	724452.351	776372.699	236.53	as built
467	724442.329	776368.374	236.502	as built
468	724452.425	776368.753	236.387	as built
469	724442.468	776365.343	236.342	as built
470	724452.53	776365.681	236.24	as built
471	724462.461	776365.934	236.145	as built
472	724472.465	776366.236	236.023	as built
473	724462.377	776369.029	236.288	as built
474	724472.407	776369.332	236.156	as built
475	724462.268	776372.979	236.425	as built
476	724472.322	776373.295	236.308	as built
477	724462.152	776376.919	236.25	as built
478	724472.174	776377.252	236.14	as built
479	724462.07	776379.987	236.133	as built
480	724472.155	776380.286	236.05	as built
481	724482.066	776380.558	235.941	as built
482	724492.054	776380.833	235.838	as built
483	724482.144	776377.522	236.041	as built
484	724492.118	776377.88	235.95	as built
485	724482.303	776373.586	236.203	as built
486	724492.278	776373.847	236.105	as built
487	724482.409	776369.559	236.059	as built
488	724492.381	776369.877	235.96	as built
489	724482.485	776366.512	235.925	as built
490	724492.45	776366.806	235.849	as built
491	724502.441	776367.112	235.733	as built
492	724512.444	776367.397	235.61	as built
493	724502.368	776370.026	235.866	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة لجيدة للمقاولات

Point	Easting	Northing	Elev	code
537	724472.086	776381.529	235.206	as built
538	724471.778	776386.211	234.994	as built
539	724462.0342	776381.3758	235.252	as built
540	724461.779	776386.131	235.125	as built
541	724452.0697	776381.0862	235.372	as built
542	724452.021	776385.459	235.201	as built
543	724442.0548	776380.7814	235.482	as built
544	724442.094	776385.419	235.315	as built
545	724432.176	776380.922	235.64	as built
546	724432.23	776385.174	235.397	as built
547	724422.0805	776380.204	235.667	as built
548	724421.929	776385.002	235.496	as built
549	724412.477	776364.511	236.632	as built
550	724402.484	776364.247	236.764	as built
551	724412.485	776367.546	236.784	as built
552	724402.454	776367.318	236.875	as built
553	724412.389	776371.505	236.925	as built
554	724402.312	776371.287	237.036	as built
555	724412.243	776375.486	236.791	as built
556	724402.186	776375.212	236.892	as built
557	724412.131	776378.517	236.667	as built
558	724402.077	776378.243	236.772	as built
559	724392.131	776377.984	236.917	as built
560	724382.133	776377.678	237.024	as built
561	724392.257	776374.955	237.015	as built
562	724382.275	776374.673	237.121	as built
563	724392.39	776370.938	237.137	as built
564	724382.46	776370.739	237.251	as built
565	724392.48	776367.003	236.984	as built
566	724382.674	776366.706	237.096	as built
567	724392.538	776363.902	236.867	as built
568	724382.801	776363.548	236.92	as built
569	724372.528	776363.336	237.077	as built
570	724362.55	776363.06	237.153	as built
571	724372.444	776366.444	237.233	as built
572	724362.432	776366.135	237.306	as built
573	724372.327	776370.446	237.37	as built
574	724362.303	776370.159	237.442	as built
575	724372.265	776374.377	237.205	as built
576	724362.172	776374.206	237.284	as built
577	724372.161	776377.336	237.099	as built
578	724362.06	776377.105	237.192	as built
579	724352.103	776376.816	237.322	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة لجيدة للمقاولات

Point	Easting	Northing	Elev	code
580	724342.063	776376.521	237.377	as built
581	724352.229	776373.835	237.429	as built
582	724342.238	776373.594	237.52	as built
583	724352.319	776369.831	237.547	as built
584	724342.39	776369.645	237.639	as built
585	724352.463	776365.89	237.415	as built
586	724342.461	776365.551	237.504	as built
587	724352.536	776362.777	237.274	as built
588	724342.569	776362.49	217.37	as built
589	724352.567	776362.173	237.49	as built
590	724322.57	776361.884	237.593	as built
591	724332.444	776365.303	237.627	as built
592	724322.462	776364.999	237.715	as built
593	724332.372	776369.248	237.757	as built
594	724322.34	776368.904	237.859	as built
595	724332.243	776373.282	237.632	as built
596	724322.258	776372.96	237.716	as built
597	724332.124	776376.225	237.513	as built
598	724322.117	776375.887	237.599	as built
599	724312.137	776375.674	237.713	as built
600	724302.157	776375.279	237.786	as built
601	724312.224	776372.669	237.835	as built
602	724302.358	776372.382	237.924	as built
603	724312.356	776368.688	237.969	as built
604	724302.526	776368.374	238.064	as built
605	724312.491	776364.673	237.843	as built
606	724302.633	776364.367	237.918	as built
607	724312.578	776361.612	237.701	as built
608	724302.726	776361.274	237.777	as built
609	724292.596	776361.041	237.9	as built
610	724292.123	776375.07	237.919	as built
611	724292.217	776372.108	238.039	as built
612	724292.226	776368.119	238.184	as built
613	724292.401	776364.085	238.049	as built
616	724302.0914	776376.7275	236.994	as built
617	724302.119	776381.581	236.824	as built
618	724311.999	776376.9	236.764	as built
619	724311.535	776382.305	236.695	as built
620	724322.049	776377.234	236.678	as built
621	724321.866	776382.512	236.603	as built
622	724332.031	776377.549	236.611	as built
623	724331.851	776382.429	236.473	as built
624	724342.0901	776378.8233	236.588	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
670	724242.507	776366.697	238.696	as built
671	724233.227	776362.295	238.678	as built
672	724242.664	776362.711	238.565	as built
673	724233.2023	776359.2703	238.563	as built
674	724242.5993	776359.5531	238.451	as built
675	724212.6589	776358.6456	238.832	as built
676	724222.6174	776358.9629	238.648	as built
677	724212.336	776361.802	238.89	as built
678	724222.59	776362.101	238.784	as built
679	724211.617	776366.012	239.058	as built
680	724222.456	776366.055	238.911	as built
681	724211.661	776369.754	238.895	as built
682	724222.332	776370.082	238.783	as built
683	724211.42	776372.673	238.752	as built
684	724222.168	776373.061	238.689	as built
685	724202.338	776372.494	238.832	as built
686	724202.232	776368.954	239.027	as built
687	724202.725	776365.575	239.133	as built
688	724202.988	776361.51	238.986	as built
689	724202.6256	776358.3782	238.932	as built
690	724292.122	776376.418	237.008	as built
691	724291.761	776381.58	236.87	as built
692	724282.302	776376.201	237.066	as built
693	724282.038	776362.878	236.963	as built
694	724272.191	776375.783	237.328	as built
695	724272.332	776381.339	237.147	as built
696	724262.226	776375.702	237.321	as built
697	724262.052	776380.322	237.299	as built
698	724261.935	776381.87	237.291	as built
699	724252.145	776375.428	237.437	as built
700	724250.549	776381.654	237.282	as built
701	724242.233	776374.985	237.528	as built
702	724241.867	776381.375	237.377	as built
703	724232.176	776374.751	237.64	as built
704	724231.98	776380.873	237.501	as built
705	724222.21	776374.541	237.709	as built
706	724221.987	776380.466	237.592	as built
707	724211.882	776374.249	237.987	as built
708	724212.068	776379.48	237.877	as built
709	724182.176	776373.494	238.22	as built
710	724181.822	776378.423	238.12	as built
711	724172.103	776377.066	238.198	as built
712	724172.118	776373.858	238.328	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
625	724341.939	776383.283	236.391	as built
626	724351.991	776377.995	236.453	as built
627	724351.66	776383.13	236.734	as built
628	724362.069	776378.4732	236.354	as built
629	724362.059	776383.133	236.134	as built
630	724371.9272	776378.8124	236.284	as built
631	724371.721	776383.567	236.008	as built
632	724382.0593	776379.0605	236.085	as built
633	724381.628	776384.054	235.916	as built
634	724391.966	776379.123	236.075	as built
635	724391.662	776384.26	235.836	as built
636	724402.026	776379.7331	235.907	as built
637	724401.704	776384.472	235.712	as built
638	724411.941	776379.873	235.722	as built
639	724411.634	776385.077	235.537	as built
640	724282.5884	776360.7149	238.005	as built
641	724282.687	776363.748	238.171	as built
642	724282.525	776367.865	238.319	as built
643	724282.397	776371.889	238.165	as built
644	724282.236	776374.857	238.036	as built
645	724262.253	776374.293	238.251	as built
646	724272.295	776374.574	238.154	as built
647	724262.408	776371.286	238.576	as built
648	724272.377	776371.573	238.256	as built
649	724262.548	776367.304	238.541	as built
650	724272.516	776367.585	238.386	as built
651	724262.714	776363.346	238.357	as built
652	724272.634	776363.593	238.261	as built
653	724262.6074	776360.1165	238.186	as built
654	724272.88	776360.503	238.039	as built
655	724252.768	776360.117	238.322	as built
657	724252.625	776363.092	238.48	as built
659	724252.508	776367.029	238.626	as built
660	724262.569	776367.286	238.516	as built
661	724252.969	776371.016	238.464	as built
662	724262.413	776371.268	238.398	as built
663	724252.244	776373.893	238.38	as built
664	724262.257	776374.305	238.277	as built
665	724232.286	776373.279	238.557	as built
666	724242.307	776373.638	238.445	as built
667	724232.518	776370.375	238.677	as built
668	724242.419	776370.706	238.576	as built
669	724232.775	776368.439	238.818	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
713	724162.174	776372.846	238.408	as built
714	724161.929	776376.782	238.283	as built
715	724151.937	776376.523	238.358	as built
716	724152.234	776372.589	238.426	as built
717	724142.237	776372.212	238.508	as built
718	724142.007	776376.233	238.422	as built
719	724132.208	776371.9	238.651	as built
720	724131.902	776375.921	238.555	as built
721	724122.249	776375.674	238.693	as built
722	724122.251	776371.533	238.737	as built
723	724112.273	776375.294	238.843	as built
724	724112.301	776371.275	238.897	as built
725	724101.915	776374.999	238.831	as built
726	724102.216	776371.021	238.929	as built
727	724091.958	776374.608	238.944	as built
728	724092.329	776370.685	239.035	as built
729	724082.197	776374.313	239.051	as built
730	724082.369	776370.423	239.154	as built
731	724071.891	776374.027	239.198	as built
732	724072.228	776369.976	239.258	as built
733	724062.197	776373.746	239.271	as built
734	724062.435	776369.743	239.371	as built
735	724052.084	776373.422	239.386	as built
736	724052.082	776369.413	239.492	as built
737	724042.332	776369.182	239.551	as built
738	724041.954	776373.183	239.477	as built
739	724032.159	776368.817	239.69	as built
740	724031.933	776372.893	239.61	as built
741	724022.242	776368.472	239.769	as built
742	724022.134	776372.628	239.709	as built
743	724012.211	776368.269	239.911	as built
744	724011.817	776372.334	239.832	as built
745	724002.269	776367.995	240.006	as built
746	724002.184	776372.097	239.903	as built
747	723992.304	776367.69	240.076	as built
748	723992.032	776371.87	240.017	as built
749	723982.319	776367.422	240.227	as built
750	723982.23	776371.631	240.106	as built
751	723972.121	776367.222	240.363	as built
752	723971.908	776371.346	240.301	as built
753	723962.2825	776366.8219	240.642	as built
754	723962.421	776371.024	240.457	as built
755	723952.124	776368.688	240.715	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
756	723952.012	776370.679	240.604	as built
757	723942.285	776366.381	240.747	as built
758	723942.15	776370.481	240.557	as built
759	723932.184	776370.336	240.655	as built
760	723932.394	776366.417	240.77	as built
761	723922.166	776370.156	240.758	as built
762	723922.26	776366.213	240.887	as built
763	723912.193	776369.921	240.861	as built
764	723912.945	776366.076	240.952	as built
765	723902.196	776369.701	240.965	as built
766	723902.302	776365.904	241.013	as built
767	723891.495	776369.535	241.09	as built
768	723892.194	776365.729	241.147	as built
769	723882.236	776369.442	241.181	as built
770	723882.298	776365.565	241.202	as built
771	723872.201	776369.327	241.265	as built
772	723872.323	776365.271	241.316	as built
773	723862.207	776369.176	241.364	as built
774	723862.244	776364.989	241.425	as built
775	723852.182	776368.938	241.485	as built
776	723852.384	776364.856	241.543	as built
777	723842.192	776368.762	241.559	as built
778	723842.315	776364.624	241.647	as built
779	723832.102	776368.526	241.733	as built
780	723832.397	776364.33	241.837	as built
781	723822.1	776368.328	241.804	as built
782	723822.3583	776364.2848	241.884	as built
783	723812.233	776368.121	241.87	as built
784	723812.416	776363.956	241.955	as built
785	723802.4008	776363.9658	242.081	as built
786	723792.467	776363.583	242.204	as built
787	723792.404	776367.842	242.101	as built
788	723802.405	776367.929	241.945	as built
789	723782.4489	776363.722	242.286	as built
790	723792.404	776367.832	242.108	as built
791	723782.206	776367.715	242.215	as built
792	723772.4971	776363.6442	242.456	as built
793	723772.456	776367.667	242.336	as built
794	723762.3967	776363.5923	242.483	as built
795	723762.366	776367.565	242.428	as built
796	723752.639	776363.392	242.607	as built
797	723762.363	776367.59	242.447	as built
798	723752.32	776367.608	242.52	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
799	723741.913	776363.327	242.814	as built
800	723741.949	776367.576	242.683	as built
801	723732.453	776363.321	242.871	as built
802	723732.141	776367.519	242.746	as built
803	723722.5619	776363.4893	243.042	as built
804	723721.927	776367.491	242.872	as built
805	723712.264	776363.258	243.108	as built
806	723712.173	776367.474	242.924	as built
807	723702.669	776363.423	243.133	as built
808	723702.71	776367.509	243.043	as built
809	723692.548	776363.451	243.283	as built
810	723692.28	776367.556	243.15	as built
811	723682.6056	776363.6649	243.352	as built
812	723682.472	776367.628	243.232	as built
813	725072.235	776383.684	229.747	as built
814	725082.2475	776384.0097	229.653	as built
815	725072.131	776386.726	229.874	as built
816	725082.123	776387.042	229.781	as built
817	725072.009	776390.706	230.071	as built
818	725081.949	776391.022	229.957	as built
819	725071.89	776394.685	229.904	as built
820	725081.846	776395.012	229.794	as built
821	725071.808	776397.727	229.745	as built
822	725081.849	776397.99	229.656	as built
823	725101.84	776398.62	229.461	as built
824	725091.808	776398.306	229.568	as built
825	725101.928	776395.56	229.601	as built
826	725091.904	776395.284	229.691	as built
827	725102.05	776391.587	229.762	as built
828	725092.005	776391.304	229.846	as built
829	725102.147	776387.586	229.595	as built
830	725092.096	776387.311	229.707	as built
831	725102.217	776384.566	229.461	as built
832	725092.207	776384.314	229.595	as built
833	725112.205	776384.951	229.355	as built
834	725122.185	776385.143	229.268	as built
835	725112.097	776387.825	229.479	as built
836	725122.163	776388.2	229.388	as built
837	725111.976	776391.84	229.63	as built
838	725122.032	776392.182	229.562	as built
839	725111.886	776395.821	229.501	as built
840	725121.9	776396.178	229.389	as built
841	725111.801	776398.821	229.391	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
842	725121.845	776399.199	229.253	as built
843	725131.746	776399.488	229.183	as built
844	725141.746	776399.738	229.021	as built
845	725121.824	776396.452	229.285	as built
846	725141.875	776396.794	229.188	as built
847	725131.986	776392.483	229.458	as built
848	725141.955	776392.823	229.353	as built
849	725132.098	776388.492	229.279	as built
850	725142.091	776388.807	229.17	as built
851	725132.192	776385.466	229.161	as built
852	725142.178	776385.846	229.061	as built
853	725152.168	776385.98	228.937	as built
854	725162.191	776386.3274	228.845	as built
855	725152.077	776389.015	229.052	as built
856	725162.119	776389.358	228.964	as built
857	725151.958	776393.019	229.247	as built
858	725161.988	776393.337	229.129	as built
859	725151.849	776397.013	229.084	as built
860	725161.866	776397.317	228.975	as built
861	725151.8	776400.149	228.949	as built
862	725161.785	776400.327	228.847	as built
863	725171.777	776400.655	228.741	as built
864	725181.794	776400.863	228.607	as built
865	725171.83	776397.595	228.865	as built
866	725181.853	776397.922	228.745	as built
867	725171.965	776393.637	229.007	as built
868	725182.011	776393.959	228.912	as built
869	725172.104	776389.624	228.857	as built
870	725182.118	776389.949	228.757	as built
871	725172.197	776386.591	228.747	as built
872	725182.193	776386.971	228.638	as built
873	725192.181	776387.238	228.549	as built
874	725202.161	776387.568	228.443	as built
875	725192.113	776390.228	228.657	as built
876	725202.095	776390.503	228.552	as built
877	725191.978	776394.225	228.862	as built
878	725201.985	776394.53	228.712	as built
879	725191.833	776398.193	228.652	as built
880	725201.882	776398.495	228.558	as built
881	725191.756	776401.252	228.515	as built
882	725201.762	776401.5235	228.44	as built
883	725211.723	776401.792	228.331	as built
884	725221.771	776402.087	228.227	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
885	725211.797	776398.778	228.44	as built
886	725221.852	776399.08	228.324	as built
887	725211.94	776394.783	228.6	as built
888	725221.99	776395.089	228.505	as built
889	725212.065	776390.79	228.431	as built
890	725222.088	776391.111	228.319	as built
891	725212.184	776387.747	228.326	as built
892	725222.178	776388.138	228.214	as built
893	725232.114	776388.39	228.094	as built
894	725242.176	776388.652	227.99	as built
895	725232.045	776391.382	228.219	as built
896	725242.084	776391.708	228.11	as built
897	725231.964	776395.381	228.393	as built
898	725242.019	776395.659	228.299	as built
899	725231.839	776399.368	228.221	as built
900	725241.845	776399.64	228.124	as built
901	725231.743	776402.358	228.133	as built
902	725241.806	776402.631	228.009	as built
903	725251.718	776402.39	227.896	as built
904	725261.739	776403.26	227.784	as built
905	725251.827	776399.929	228.017	as built
906	725261.826	776400.236	227.898	as built
907	725251.969	776395.957	228.184	as built
908	725261.973	776396.245	228.078	as built
909	725252.082	776391.972	228.015	as built
910	725262.067	776392.271	227.896	as built
911	725252.14	776388.931	227.889	as built
912	725262.115	776389.24	227.774	as built
913	725272.093	776389.549	227.64	as built
914	725282.117	776389.852	227.539	as built
915	725272.026	776392.538	227.789	as built
916	725282.075	776392.834	227.686	as built
917	725271.924	776396.532	227.949	as built
918	725281.957	776396.829	227.857	as built
919	725271.783	776400.505	227.791	as built
920	725281.827	776400.829	227.692	as built
921	725271.736	776403.543	227.685	as built
922	725281.739	776403.8	227.57	as built
923	725291.828	776404.1	227.458	as built
924	725301.754	776404.41	227.364	as built
925	725291.776	776401.064	227.581	as built
926	725301.802	776401.381	227.474	as built
927	725291.889	776398.147	227.762	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
928	725301.935	776397.429	227.658	as built
929	725292.003	776393.122	227.585	as built
930	725302.047	776393.433	227.469	as built
931	725292.072	776390.109	227.44	as built
932	725302.14	776390.395	227.352	as built
933	725312.145	776390.704	227.249	as built
934	725322.105	776390.95	227.115	as built
935	725312.059	776393.711	227.375	as built
936	725322.029	776394.063	227.268	as built
937	725311.919	776397.687	227.558	as built
938	725321.944	776398.059	227.445	as built
939	725311.788	776401.698	227.38	as built
940	725321.8	776402.049	227.275	as built
941	725311.717	776404.73	227.28	as built
942	725321.724	776404.991	227.145	as built
943	725331.654	776405.441	227.032	as built
944	725341.682	776405.603	226.88	as built
945	725331.752	776402.261	227.185	as built
946	725341.785	776402.578	227.067	as built
947	725331.918	776398.289	227.338	as built
948	725341.95	776398.639	227.223	as built
949	725332.008	776394.269	227.179	as built
950	725342.044	776394.603	227.074	as built
951	725332.125	776391.274	227.031	as built
952	725342.145	776391.583	226.915	as built
953	725352.148	776391.847	226.801	as built
954	725362.147	776392.131	226.722	as built
955	725352.069	776394.882	226.963	as built
956	725362.028	776395.125	226.852	as built
957	725351.912	776398.853	227.114	as built
958	725361.896	776399.161	227.022	as built
959	725351.806	776402.863	226.964	as built
960	725361.775	776403.156	226.885	as built
961	725351.698	776405.879	226.831	as built
962	725361.696	776406.124	226.743	as built
963	725371.697	776406.446	226.637	as built
964	725381.656	776406.777	226.528	as built
965	725371.793	776403.425	226.766	as built
966	725381.75	776403.73	226.655	as built
967	725371.879	776399.441	226.919	as built
968	725381.878	776399.727	226.816	as built
969	725371.999	776395.447	226.746	as built
970	725381.999	776395.885	226.644	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
971	725372.091	776392.432	226.611	as built
972	725382.129	776392.719	226.521	as built
973	725392.072	776393.019	226.393	as built
974	725402.088	776393.298	226.294	as built
975	725391.974	776396.044	226.545	as built
976	725402.007	776396.336	226.446	as built
977	725391.853	776400.011	226.713	as built
978	725401.875	776400.34	226.601	as built
979	725391.728	776404	226.553	as built
980	725401.762	776404.295	226.442	as built
981	725391.667	776407.046	226.44	as built
982	725401.728	776407.297	226.308	as built
983	725411.645	776407.631	226.22	as built
984	725421.685	776407.924	226.103	as built
985	725411.716	776404.567	226.349	as built
986	725421.781	776404.806	226.242	as built
987	725411.872	776400.59	226.476	as built
988	725421.916	776400.834	226.348	as built
989	725412.013	776396.593	226.322	as built
990	725422.009	776396.843	226.22	as built
991	725412.148	776393.555	226.183	as built
992	725422.067	776393.823	226.107	as built
993	725432.036	776393.579	226.01	as built
994	725442.074	776394.125	225.867	as built
995	725431.962	776397.229	226.12	as built
996	725441.991	776397.574	226.024	as built
997	725431.859	776401.214	226.29	as built
998	725441.87	776401.576	226.19	as built
999	725431.746	776405.193	226.136	as built
1000	725441.719	776405.56	226.03	as built
1001	725431.67	776408.264	225.954	as built
1002	725441.676	776408.453	225.886	as built
1003	725451.639	776408.77	225.778	as built
1004	725461.657	776408.997	225.676	as built
1005	725451.723	776405.822	225.918	as built
1006	725461.749	776405.982	225.816	as built
1007	725451.834	776401.798	226.052	as built
1008	725461.864	776402.003	225.952	as built
1009	725451.946	776397.824	225.917	as built
1010	725461.964	776398.022	225.816	as built
1011	725452.06	776394.244	225.776	as built
1012	725462.025	776394.42	225.656	as built
1013	725461.6481	776390.4678	224.854	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
1014	725461.442	776415.186	224.719	as built
1015	725451.4754	776410.1782	224.87	as built
1016	725450.981	776414.863	224.742	as built
1017	725441.8495	776409.9047	225.005	as built
1018	725441.237	776414.727	224.967	as built
1019	725431.5723	776409.6114	225.145	as built
1020	725431.42	776414.608	224.988	as built
1021	725421.6529	776409.3202	225.24	as built
1022	725421.306	776414.644	225.133	as built
1023	725411.599	776409.017	225.262	as built
1024	725411.078	776414.253	225.199	as built
1025	725401.747	776408.716	225.345	as built
1026	725401.383	776414.038	225.307	as built
1027	725391.743	776408.491	225.468	as built
1028	725391.26	776413.568	225.353	as built
1029	725381.824	776408.222	225.58	as built
1030	725381.866	776413.407	225.473	as built
1031	725371.817	776407.926	225.709	as built
1032	725371.17	776412.627	225.609	as built
1033	725361.694	776407.649	225.82	as built
1034	725361.404	776412.484	225.697	as built
1035	725351.753	776407.252	225.888	as built
1036	725351.375	776412.167	225.752	as built
1037	725341.861	776406.972	225.991	as built
1038	725341.552	776411.958	225.858	as built
1039	725331.456	776406.666	226.173	as built
1040	725331.105	776411.776	225.989	as built
1041	725321.687	776406.587	226.19	as built
1042	725321.171	776411.349	226.13	as built
1043	725311.646	776406.118	226.336	as built
1044	725311.115	776410.871	226.166	as built
1045	725301.85	776405.83	226.393	as built
1046	725301.547	776410.33	226.3	as built
1047	725291.45	776405.527	226.554	as built
1048	725291.043	776409.899	226.484	as built
1049	725281.7091	776405.2454	226.733	as built
1050	725281.19	776409.598	226.542	as built
1051	725271.798	776404.767	226.817	as built
1052	725271.413	776409.789	226.683	as built
1053	725261.825	776404.642	226.881	as built
1054	725261.409	776409.403	226.783	as built
1055	725251.726	776404.473	226.971	as built
1056	725251.129	776409.174	226.895	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
1057	725241.771	776404.093	227.114	as built
1058	725241.458	776408.726	227.008	as built
1059	725231.783	776403.825	227.265	as built
1060	725231.379	776408.559	227.201	as built
1061	725221.802	776403.443	227.372	as built
1062	725221.602	776408.147	227.266	as built
1063	725211.732	776403.156	227.468	as built
1064	725211.291	776407.548	227.37	as built
1065	725201.7564	776402.9455	227.609	as built
1066	725201.443	776407.03	227.545	as built
1067	725191.8257	776402.6403	227.688	as built
1068	725191.564	776406.84	227.661	as built
1069	725181.777	776402.287	227.779	as built
1070	725181.412	776406.577	227.652	as built
1071	725171.898	776402.025	227.82	as built
1072	725171.816	776406.559	227.733	as built
1073	725161.87	776401.71	227.967	as built
1074	725161.864	776406.492	227.883	as built
1075	725151.783	776401.532	228.03	as built
1076	725151.49	776406.38	227.984	as built
1077	725141.7782	776401.1868	228.155	as built
1078	725141.675	776406.109	228.019	as built
1079	725131.792	776400.899	228.238	as built
1080	725131.63	776406.229	228.099	as built
1081	725121.72	776400.595	228.356	as built
1082	725121.323	776406.036	228.283	as built
1083	725111.782	776400.299	228.447	as built
1084	725111.498	776405.511	228.367	as built
1085	725101.7892	776400.0129	228.6	as built
1086	725101.535	776405.073	228.405	as built
1087	725091.831	776399.764	228.675	as built
1088	725091.362	776404.087	228.5	as built
1089	725081.894	776399.327	228.749	as built
1090	725081.689	776403.912	228.612	as built
1091	725071.811	776399.137	228.821	as built
1092	725071.159	776403.521	228.675	as built
1093	725061.7654	776398.948	228.993	as built
1094	725061.156	776403.291	228.79	as built
1095	725051.63	776398.504	229.036	as built
1096	725051.256	776402.803	228.928	as built
1097	725041.733	776398.2	229.176	as built
1098	725041.391	776402.521	229.06	as built
1099	725031.688	776392.871	229.34	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
1100	725031.174	776402.066	229.15	as built
1101	725021.7665	776397.7923	229.451	as built
1102	725021.587	776401.816	229.227	as built
1103	725011.655	776397.187	229.589	as built
1104	725011.105	776401.317	229.343	as built
1105	725011.112	776401.878	229.364	as built
1106	725001.806	776397.1052	229.611	as built
1107	725001.543	776401.585	229.431	as built
1108	724991.7539	776396.8055	229.72	as built
1109	724991.306	776401.347	229.58	as built
1110	724981.8033	776396.6021	229.888	as built
1111	724981.199	776401.217	229.727	as built
1112	724971.7884	776396.4641	230.01	as built
1113	724971.333	776400.681	229.804	as built
1114	724961.7749	776395.99	230.096	as built
1115	724961.483	776400.447	229.885	as built
1116	724951.745	776395.478	230.199	as built
1117	724951.337	776400.098	230.005	as built
1118	724941.8389	776395.3444	230.397	as built
1119	724941.485	776399.926	230.132	as built
1120	724931.9036	776395.0627	230.435	as built
1121	724931.571	776399.4	230.237	as built
1122	724921.8526	776394.7585	230.564	as built
1123	724921.458	776399.125	230.398	as built
1124	724911.8614	776394.4599	230.646	as built
1125	724911.56	776398.919	230.41	as built
1126	724901.8031	776394.2333	230.78	as built
1127	724901.39	776398.743	230.507	as built
1128	724891.7696	776394.0192	230.915	as built
1129	724891.515	776398.473	230.638	as built
1130	724881.7759	776393.6402	230.995	as built
1131	724881.393	776398.334	230.722	as built
1132	724871.9092	776393.3362	231.036	as built
1133	724871.789	776397.962	230.881	as built
1134	724881.914	776392.28	231.737	as built
1135	724871.941	776391.903	231.875	as built
1136	724882.002	776389.24	231.863	as built
1137	724872.023	776388.916	231.994	as built
1138	724882.118	776385.221	232.045	as built
1139	724872.139	776384.93	232.147	as built
1140	724882.236	776381.267	231.883	as built
1141	724872.253	776380.926	231.989	as built
1142	724882.3272	776378.6832	231.738	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
1143	724872.362	776377.835	231.839	as built
1144	724902.315	776378.805	231.505	as built
1145	724892.341	776378.547	231.627	as built
1146	724902.21	776381.817	231.674	as built
1147	724892.228	776381.535	231.785	as built
1148	724902.082	776385.795	231.838	as built
1149	724892.076	776385.496	231.944	as built
1150	724901.938	776389.772	231.681	as built
1151	724891.983	776389.502	231.796	as built
1152	724901.811	776392.824	231.515	as built
1153	724891.86	776392.529	231.673	as built
1154	724921.9	776393.399	231.327	as built
1155	724911.898	776393.106	231.445	as built
1156	724921.998	776390.344	231.453	as built
1157	724911.991	776390.094	231.572	as built
1158	724922.112	776386.378	231.601	as built
1159	724912.109	776386.1	231.735	as built
1160	724922.213	776382.374	231.456	as built
1161	724912.241	776382.125	231.577	as built
1162	724922.286	776379.344	231.311	as built
1163	724912.354	776379.106	231.431	as built
1164	724942.306	776379.954	231.088	as built
1165	724932.308	776379.66	231.197	as built
1166	724942.212	776382.973	231.249	as built
1167	724932.202	776382.637	231.359	as built
1168	724942.109	776386.946	231.405	as built
1169	724932.058	776386.666	231.512	as built
1170	724941.92	776390.944	231.258	as built
1171	724931.866	776390.66	231.366	as built
1172	724941.894	776393.989	231.118	as built
1173	724931.878	776393.626	231.238	as built
1174	724961.896	776394.573	230.916	as built
1175	724951.879	776394.224	231.009	as built
1176	724961.945	776391.534	231.048	as built
1177	724951.99	776391.214	231.153	as built
1178	724962.06	776387.547	231.196	as built
1179	724952.074	776387.234	231.319	as built
1180	724962.212	776383.57	231.041	as built
1181	724952.189	776383.254	231.15	as built
1182	724962.295	776380.51	230.926	as built
1183	724952.296	776380.237	230.99	as built
1184	724982.283	776381.105	230.688	as built
1185	724972.293	[illegible]	230.806	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
1186	724982.181	776384.136	230.828	as built
1187	724972.196	776383.849	230.948	as built
1188	724982.085	776388.132	230.999	as built
1189	724972.099	776387.83	231.11	as built
1190	724981.964	776392.121	230.846	as built
1191	724971.972	776391.828	230.963	as built
1192	724981.912	776395.164	230.71	as built
1193	724971.907	776394.884	230.801	as built
1194	725001.908	776395.652	230.49	as built
1195	724991.839	776395.397	230.586	as built
1196	725001.949	776392.677	230.575	as built
1197	724991.956	776392.391	230.739	as built
1198	725002.078	776388.703	230.778	as built
1199	724992.085	776388.408	230.902	as built
1200	725002.188	776384.7	230.608	as built
1201	724992.17	776384.428	230.73	as built
1202	725002.267	776381.711	230.464	as built
1203	724992.326	776381.419	230.576	as built
1204	725022.265	776382.313	230.26	as built
1205	725012.216	776382.01	230.374	as built
1206	725022.188	776385.314	230.413	as built
1207	725012.182	776384.999	230.514	as built
1208	725022.054	776389.276	230.587	as built
1209	725012.027	776388.994	230.682	as built
1210	725021.928	776393.271	230.423	as built
1211	725011.928	776392.984	230.515	as built
1212	725021.845	776396.3	230.307	as built
1213	725011.829	776396.007	230.384	as built
1214	725041.838	776396.882	230.079	as built
1215	725031.879	776396.536	230.168	as built
1216	725041.924	776393.852	230.216	as built
1217	725031.926	776393.527	230.288	as built
1218	725042.067	776389.865	230.392	as built
1219	725032.04	776389.554	230.486	as built
1220	725042.178	776385.889	230.192	as built
1221	725032.16	776385.562	230.297	as built
1222	725042.251	776382.841	230.059	as built
1223	725032.264	776382.565	230.153	as built
1224	725062.259	776383.395	229.836	as built
1225	725052.265	776383.148	229.936	as built
1226	725062.155	776386.459	229.99	as built
1227	725052.185	776386.164	230.097	as built
1228	725062.047	[illegible]	230.172	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
1229	725052.069	776390.15	230.288	as built
1230	725061.879	776394.436	229.976	as built
1231	725051.937	776394.124	230.033	as built
1232	725061.845	776397.472	229.847	as built
1233	725051.818	776397.148	229.976	as built
1234	724562.476	776368.769	235.088	as built
1235	724572.455	776369.173	234.979	as built
1236	724562.387	776371.856	235.215	as built
1237	724572.365	776372.228	235.092	as built
1238	724562.316	776375.846	235.393	as built
1239	724572.192	776376.225	235.291	as built
1240	724562.266	776379.861	235.235	as built
1241	724572.046	776380.191	235.173	as built
1242	724562.187	776382.901	235.132	as built
1243	724572.008	776383.067	235.05	as built
1244	724582.036	776383.399	234.962	as built
1245	724592.033	776383.754	234.849	as built
1246	724582.06	776380.413	235.063	as built
1247	724592.058	776380.727	234.973	as built
1248	724582.212	776376.436	235.233	as built
1249	724592.26	776376.726	235.149	as built
1250	724582.368	776372.468	235.037	as built
1251	724592.375	776372.746	234.976	as built
1252	724582.447	776369.395	234.881	as built
1253	724592.423	776369.69	234.818	as built
1254	724602.434	776370.028	234.72	as built
1255	724612.414	776370.328	234.605	as built
1256	724602.369	776373.067	234.866	as built
1257	724612.321	776373.311	234.764	as built
1258	724602.255	776377.04	235.033	as built
1259	724612.183	776377.302	234.91	as built
1260	724602.158	776381.012	234.864	as built
1261	724612.088	776381.296	234.774	as built
1262	724602.142	776384.061	234.739	as built
1263	724611.986	776384.31	234.632	as built
1264	724621.778	776384.595	234.515	as built
1265	724632.015	776384.886	234.448	as built
1266	724622.132	776381.609	234.636	as built
1267	724632.075	776381.92	234.554	as built
1268	724622.269	776377.616	234.811	as built
1269	724632.193	776377.93	234.686	as built
1270	724622.365	776373.624	234.647	as built
1271	724632.352	[illegible]	234.556	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
1272	724632.449	776370.584	234.456	as built
1273	724632.441	776370.926	234.404	as built
1274	724642.436	776371.178	234.312	as built
1275	724652.437	776371.51	234.231	as built
1276	724642.372	776374.244	234.442	as built
1277	724652.328	776374.523	234.35	as built
1278	724642.285	776378.222	234.557	as built
1279	724652.188	776378.482	234.51	as built
1280	724642.146	776382.21	234.449	as built
1281	724652.013	776382.473	234.357	as built
1282	724642.175	776385.093	234.349	as built
1283	724652.024	776385.395	234.239	as built
1284	724661.83	776385.727	234.103	as built
1285	724671.994	776385.964	234.013	as built
1286	724661.984	776382.779	234.252	as built
1287	724671.997	776383.028	234.136	as built
1288	724662.139	776378.827	234.413	as built
1289	724672.083	776379.083	234.297	as built
1290	724662.29	776374.814	234.229	as built
1291	724672.341	776375.036	234.147	as built
1292	724662.37	776371.782	234.109	as built
1293	724672.42	776372.012	233.998	as built
1294	724682.43	776372.276	233.904	as built
1295	724692.352	776372.62	233.812	as built
1296	724682.388	776375.356	234.021	as built
1297	724692.189	776375.609	233.932	as built
1298	724682.19	776379.313	234.178	as built
1299	724691.879	776379.62	234.079	as built
1300	724682.044	776383.313	234.037	as built
1301	724691.862	776383.576	233.938	as built
1302	724682.014	776386.347	233.884	as built
1303	724691.628	776386.505	233.831	as built
1304	724701.82	776386.877	233.685	as built
1305	724712.131	776387.225	233.583	as built
1306	724702.029	776383.892	233.824	as built
1307	724712.015	776384.156	233.727	as built
1308	724702.108	776379.957	233.973	as built
1309	724712.122	776380.199	233.885	as built
1310	724702.261	776375.927	233.811	as built
1311	724712.255	776376.206	233.71	as built
1312	724702.383	776372.886	233.679	as built
1313	724712.358	776373.19	233.603	as built
1314	724722.302	[illegible]	233.479	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة تجيدة للمقاولات

Point	Easting	Northing	Elev	code
1315	724732.38	776373.828	233.396	as built
1316	724722.214	776376.511	233.603	as built
1317	724732.297	776376.821	233.505	as built
1318	724722.161	776380.473	233.775	as built
1319	724732.166	776380.821	233.654	as built
1320	724722.067	776384.452	233.619	as built
1321	724732.039	776384.773	233.514	as built
1322	724721.941	776387.529	233.511	as built
1323	724731.954	776387.773	233.388	as built
1324	724741.96	776388.084	233.272	as built
1325	724751.986	776388.335	233.173	as built
1326	724742.01	776385.041	233.403	as built
1327	724752.023	776385.347	233.297	as built
1328	724742.099	776381.081	233.561	as built
1329	724752.141	776381.382	233.455	as built
1330	724742.256	776377.113	233.395	as built
1331	724752.267	776377.403	233.278	as built
1332	724762.35	776374.071	233.272	as built
1333	724752.35	776374.341	233.174	as built
1334	724762.376	776374.599	233.066	as built
1335	724772.311	776374.874	232.984	as built
1336	724762.299	776377.631	233.204	as built
1337	724772.284	776377.953	233.1	as built
1338	724762.164	776381.612	233.322	as built
1339	724772.174	776381.974	233.242	as built
1340	724762.084	776385.572	233.185	as built
1341	724772.076	776385.923	233.115	as built
1342	724762.123	776388.732	233.052	as built
1343	724772.03	776388.943	232.967	as built
1344	724781.943	776389.284	232.862	as built
1345	724791.955	776389.516	232.719	as built
1346	724782.013	776386.18	232.958	as built
1347	724792.013	776386.526	232.876	as built
1348	724782.059	776382.21	233.127	as built
1349	724792.1	776382.593	233.018	as built
1350	724782.186	776378.251	232.999	as built
1351	724792.25	776378.596	232.909	as built
1352	724782.31	776375.17	232.86	as built
1353	724792.338	776375.569	232.753	as built
1354	724802.323	776375.791	232.662	as built
1355	724812.324	776376.097	232.555	as built
1356	724802.236	776378.852	232.791	as built
1357	724802.224	776378.829	232.793	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة تجيدة للمقاولات

Point	Easting	Northing	Elev	code
1358	724812.205	776379.13	232.687	as built
1359	724802.129	776382.805	232.9	as built
1360	724812.078	776383.105	232.804	as built
1361	724802.039	776386.774	232.768	as built
1362	724811.987	776387.112	232.674	as built
1363	724801.984	776389.796	232.608	as built
1364	724811.95	776390.044	232.537	as built
1365	724821.902	776390.431	232.447	as built
1366	724831.908	776390.603	232.339	as built
1367	724821.957	776387.346	232.589	as built
1368	724831.898	776387.69	232.475	as built
1369	724822.078	776383.386	232.729	as built
1370	724832.049	776383.688	232.637	as built
1371	724822.203	776379.477	232.583	as built
1372	724832.203	776379.734	232.462	as built
1373	724822.329	776376.37	232.427	as built
1374	724832.292	776376.665	232.339	as built
1375	724842.329	776376.897	232.25	as built
1376	724852.348	776377.267	232.143	as built
1377	724842.276	776379.936	232.368	as built
1378	724852.257	776380.283	232.266	as built
1379	724842.357	776383.928	232.52	as built
1380	724852.115	776384.347	232.423	as built
1381	724842.005	776387.867	232.371	as built
1382	724852.005	776388.267	232.258	as built
1383	724841.999	776390.964	232.224	as built
1384	724851.957	776391.215	232.104	as built
1385	724861.906	776391.561	232	as built
1386	724861.961	776388.528	232.161	as built
1387	724862.006	776384.54	232.302	as built
1388	724862.196	776380.592	232.143	as built
1389	724862.339	776377.543	232	as built
1390	724861.734	776397.681	230.953	as built
1391	724861.9	776392.917	231.1	as built
1392	724851.581	776397.393	231.046	as built
1393	724851.958	776392.605	231.245	as built
1394	724841.354	776397.14	231.22	as built
1395	724841.7957	776392.4829	231.353	as built
1396	724831.501	776396.811	231.318	as built
1397	724831.855	776392.151	231.5	as built
1398	724821.636	776396.591	231.377	as built
1399	724821.9048	776391.8711	231.531	as built
1400	724811.588	776396.487	231.414	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة تجيدة للمقاولات

Point	Easting	Northing	Elev	code
1401	724811.96	776391.519	231.587	as built
1402	724801.915	776396.077	231.542	as built
1403	724801.9229	776391.2874	231.682	as built
1404	724791.903	776395.757	231.608	as built
1405	724791.9873	776390.9858	231.784	as built
1406	724781.496	776395.635	231.784	as built
1407	724781.9075	776390.695	231.924	as built
1408	724771.681	776395.289	231.919	as built
1409	724771.8477	776390.4371	232.081	as built
1410	724761.899	776394.99	231.888	as built
1411	724761.9118	776390.1076	232.108	as built
1412	724751.685	776394.67	232.008	as built
1413	724751.8794	776389.8157	232.288	as built
1414	724741.538	776394.415	232.182	as built
1415	724741.9519	776389.5397	232.422	as built
1416	724731.733	776394.132	232.184	as built
1417	724731.847	776389.347	232.408	as built
1418	724721.588	776393.96	232.297	as built
1419	724721.838	776388.887	232.487	as built
1420	724711.655	776393.444	232.416	as built
1421	724711.697	776388.564	232.607	as built
1422	724701.948	776393.344	232.544	as built
1423	724702.141	776388.297	232.707	as built
1424	724690.874	776392.819	232.747	as built
1425	724691.6384	776388.1659	232.877	as built
1426	724680.746	776392.548	232.706	as built
1427	724681.9236	776387.801	232.881	as built
1428	724671.386	776392.116	232.835	as built
1429	724671.9175	776387.5641	233.069	as built
1430	724662.129	776391.914	232.993	as built
1431	724661.9177	776387.2264	233.153	as built
1432	724651.787	776391.756	233.143	as built
1433	724652.002	776386.781	233.279	as built
1434	724641.857	776391.457	233.152	as built
1435	724641.95	776386.554	233.317	as built
1436	724631.665	776391.11	233.278	as built
1437	724631.999	776386.225	233.498	as built
1438	724621.557	776390.833	233.462	as built
1439	724622.0059	776386.0608	233.659	as built
1440	724611.118	776390.524	233.607	as built
1441	724611.91	776385.7613	233.736	as built
1442	724601.778	776390.438	233.683	as built
1443	724602.0148	776385.4641	233.815	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة تجيدة للمقاولات

Point	Easting	Northing	Elev	code
1444	724591.697	776389.941	233.807	as built
1445	724591.8176	776385.147	233.949	as built
1446	724581.647	776389.674	233.909	as built
1447	724582.0149	776384.8681	234.084	as built
1448	724571.615	776389.175	233.886	as built
1449	724571.9692	776384.5713	234.121	as built
1450	724561.816	776389.108	234.048	as built
1451	724562.024	776384.2821	234.284	as built
1452	723672.4634	776347.2701	244.426	as built
1453	723672.488	776350.285	244.565	as built
1454	723672.512	776354.292	244.711	as built
1455	723672.589	776358.322	244.584	as built
1456	723672.695	776362.05	244.389	as built
1457	723682.6079	776362.2191	244.277	as built
1458	723692.573	776362.051	244.186	as built
1459	723692.598	776358.126	244.333	as built
1460	723682.568	776358.212	244.455	as built
1461	723692.545	776354.131	244.513	as built
1462	723682.566	776354.227	244.61	as built
1463	723692.537	776350.13	244.374	as built
1464	723682.555	776350.189	244.455	as built
1465	723692.4175	776347.1057	244.202	as built
1466	723682.5026	776347.2024	244.315	as built
1467	723702.516	776347.0683	244.103	as built
1468	723702.55	776350.089	244.257	as built
1469	723712.4682	776347.0253	243.992	as built
1470	723702.581	776354.069	244.423	as built
1471	723712.498	776350.023	244.147	as built
1472	723702.602	776358.075	244.246	as built
1473	723712.497	776354.024	244.292	as built
1474	723702.62	776362.054	244.079	as built
1475	723712.521	776358.037	244.13	as built
1476	723722.536	776361.969	243.873	as built
1477	723712.557	776361.954	243.977	as built
1478	723722.55	776358.042	244.038	as built
1479	723722.545	776354.033	244.188	as built
1480	723732.571	776361.889	243.772	as built
1481	723732.54	776358.013	243.942	as built
1482	723722.528	776350.063	244.045	as built
1483	723732.543	776353.985	244.08	as built
1484	723722.5436	776347.0083	243.885	as built
1485	723732.507	776350.01	243.926	as built
1486	723742.5691	776347.0438	243.671	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
1487	723732.5189	776347.0043	243.78	as built
1488	723742.532	776350.066	243.827	as built
1489	723742.504	776354.051	243.999	as built
1490	723752.5307	776347.065	243.58	as built
1491	723742.491	776358.054	243.822	as built
1492	723752.501	776350.048	243.725	as built
1493	723742.416	776362.048	243.609	as built
1494	723752.505	776354.043	243.906	as built
1495	723752.497	776358.055	243.715	as built
1496	723762.461	776362.109	243.393	as built
1497	723752.501	776361.914	243.55	as built
1498	723762.489	776358.18	243.618	as built
1499	723772.479	776362.103	243.327	as built
1500	723762.515	776354.136	243.776	as built
1501	723772.543	776358.239	243.533	as built
1502	723772.561	776354.236	243.679	as built
1503	723762.56	776350.131	243.622	as built
1504	723772.58	776350.261	243.544	as built
1505	723762.5973	776347.1301	243.458	as built
1506	723772.4829	776347.1825	243.397	as built
1507	723792.623	776347.478	243.171	as built
1508	723782.6307	776347.2987	243.299	as built
1509	723792.513	776350.433	243.299	as built
1510	723782.59	776350.264	243.435	as built
1511	723792.482	776354.418	243.465	as built
1512	723782.525	776354.264	243.569	as built
1513	723792.365	776358.417	243.322	as built
1514	723782.476	776358.304	243.418	as built
1515	723792.448	776362.387	243.123	as built
1516	723782.43	776362.199	243.249	as built
1517	723812.381	776362.62	242.951	as built
1518	723802.4329	776362.5516	243.048	as built
1519	723812.376	776358.665	243.1	as built
1520	723802.424	776358.535	243.219	as built
1521	723812.424	776354.686	243.253	as built
1522	723802.453	776354.569	243.356	as built
1523	723812.474	776350.634	243.109	as built
1524	723802.517	776350.526	243.195	as built
1525	723812.647	776347.781	242.974	as built
1526	723802.6662	776347.5229	243.052	as built
1527	723962.313	776365.347	241.396	as built
1528	723962.413	776362.36	241.519	as built
1529	723962.524	[illegible]	241.695	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
1530	723962.624	776354.325	241.532	as built
1531	723962.724	776351.388	241.399	as built
1532	723952.578	776351.0937	241.499	as built
1533	723942.674	776350.863	241.607	as built
1534	723952.418	776354.166	241.641	as built
1535	723942.559	776353.855	241.741	as built
1536	723952.352	776358.166	241.787	as built
1537	723942.42	776357.871	241.907	as built
1538	723952.286	776362.153	241.625	as built
1539	723942.358	776361.867	241.74	as built
1540	723952.307	776365.371	241.475	as built
1541	723942.293	776365.207	241.55	as built
1542	723932.295	776365.072	241.646	as built
1543	723922.244	776364.796	241.756	as built
1544	723932.37	776361.638	241.831	as built
1545	723922.248	776361.406	241.919	as built
1546	723932.447	776357.629	242.009	as built
1547	723922.318	776357.367	242.111	as built
1548	723932.552	776353.634	241.853	as built
1549	723922.471	776353.357	241.967	as built
1550	723932.675	776350.698	241.729	as built
1551	723922.7181	776350.2412	241.837	as built
1552	723912.7	776350.338	241.932	as built
1553	723902.72	776349.6854	242.055	as built
1554	723912.498	776353.121	242.068	as built
1555	723902.512	776352.877	242.181	as built
1556	723912.386	776357.111	242.21	as built
1557	723902.422	776356.883	242.313	as built
1558	723912.284	776361.141	242.034	as built
1559	723902.359	776360.886	242.147	as built
1560	723912.332	776364.704	241.848	as built
1561	723902.274	776364.558	241.949	as built
1562	723892.281	776364.405	242.04	as built
1563	723882.312	776364.145	242.145	as built
1564	723892.391	776360.592	242.252	as built
1565	723882.391	776360.356	242.356	as built
1566	723892.49	776356.609	242.426	as built
1567	723882.47	776356.35	242.511	as built
1568	723892.579	776352.583	242.271	as built
1569	723882.568	776352.355	242.391	as built
1570	723892.6896	776349.3699	242.154	as built
1571	723882.7179	776349.1583	242.243	as built
1572	723872.6892	[illegible]	242.339	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
1573	723862.7003	776348.6592	242.435	as built
1574	723872.437	776352.086	242.487	as built
1575	723862.517	776351.806	242.591	as built
1576	723872.303	776356.063	242.61	as built
1577	723862.363	776355.823	242.737	as built
1578	723872.215	776360.061	242.459	as built
1579	723862.318	776359.816	242.565	as built
1580	723872.266	776364.018	242.288	as built
1581	723862.33	776363.772	242.371	as built
1582	723852.308	776363.500	242.501	as built
1583	723842.275	776363.262	242.605	as built
1584	723852.338	776359.594	242.68	as built
1585	723842.403	776359.281	242.79	as built
1586	723852.484	776355.593	242.832	as built
1587	723842.502	776355.319	242.939	as built
1588	723852.624	776351.602	242.693	as built
1589	723842.623	776351.284	242.807	as built
1590	723852.6781	776348.4384	242.536	as built
1591	723842.7011	776348.2252	242.646	as built
1592	723832.713	776348.13	242.76	as built
1593	723822.6837	776347.8419	242.869	as built
1594	723832.601	776351.029	242.904	as built
1595	723822.69	776350.791	243.01	as built
1596	723832.52	776355.047	243.055	as built
1597	723822.584	776354.824	243.163	as built
1598	723832.443	776359.074	242.832	as built
1599	723822.465	776358.798	243.008	as built
1600	723832.323	776362.986	242.726	as built
1601	723822.3635	776362.9041	242.849	as built
1602	724172.248	776371.531	239.235	as built
1603	724182.252	776371.808	239.129	as built
1604	724172.326	776368.584	239.34	as built
1605	724182.25	776368.874	239.237	as built
1606	724172.441	776364.571	239.469	as built
1607	724182.456	776364.867	239.384	as built
1608	724172.555	776360.604	239.319	as built
1609	724182.531	776360.796	239.219	as built
1610	724172.671	776357.706	239.17	as built
1611	724182.634	776357.9	239.098	as built
1612	724152.6514	776356.8782	239.394	as built
1613	724162.635	776357.2218	239.244	as built
1614	724152.547	776360.044	239.542	as built
1615	724162.56	[illegible]	239.44	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
1616	724152.451	776364.058	239.683	as built
1617	724162.471	776364.32	239.594	as built
1618	724152.38	776368.031	239.539	as built
1619	724162.372	776368.295	239.451	as built
1620	724152.259	776370.926	239.423	as built
1621	724162.268	776371.292	239.355	as built
1622	724132.284	776370.34	239.642	as built
1623	724142.293	776370.681	239.534	as built
1624	724132.381	776367.369	239.748	as built
1625	724142.34	776367.674	239.656	as built
1626	724132.425	776363.387	239.922	as built
1627	724142.435	776363.660	239.806	as built
1628	724132.557	776359.369	239.748	as built
1629	724142.566	776359.692	239.643	as built
1630	724132.6432	776356.2941	239.606	as built
1631	724142.6511	776356.6328	239.48	as built
1632	724122.6516	776356.0572	239.703	as built
1633	724112.653	776355.878	239.807	as built
1634	724112.589	776358.812	239.957	as built
1635	724122.59	776359.137	239.869	as built
1636	724112.454	776362.811	240.095	as built
1637	724122.447	776363.115	240.026	as built
1638	724112.361	776366.83	239.963	as built
1639	724122.361	776367.128	239.87	as built
1640	724112.285	776369.807	239.824	as built
1641	724122.27	776370.057	239.738	as built
1642	724092.302	776369.147	240.045	as built
1643	724102.272	776369.505	239.98	as built
1644	724092.399	776366.249	240.182	as built
1645	724102.394	776366.51	240.08	as built
1646	724102.401	776366.509	240.08	as built
1647	724092.541	776362.224	240.307	as built
1648	724102.528	776362.514	240.22	as built
1649	724092.614	776358.259	240.163	as built
1650	724102.621	776358.503	240.083	as built
1651	724102.83	776358.492	240.079	as built
1652	724092.72	776355.23	240.003	as built
1653	724102.6642	776355.4729	239.922	as built
1654	724072.677	776354.685	240.232	as built
1655	724082.683	776354.983	240.15	as built
1656	724072.577	776357.635	240.388	as built
1657	724082.618	776357.954	240.288	as built
1658	724072.487	[illegible]	240.51	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
1659	724082.53	776361.959	240.423	as built
1660	724072.39	776365.623	240.372	as built
1661	724082.413	776365.978	240.287	as built
1662	724072.285	776368.583	240.244	as built
1663	724082.299	776368.88	240.143	as built
1664	724052.302	776367.997	240.448	as built
1665	724062.312	776368.282	240.384	as built
1666	724052.397	776365.057	240.572	as built
1667	724062.431	776365.336	240.474	as built
1668	724052.503	776361.067	240.714	as built
1669	724062.557	776361.358	240.628	as built
1670	724052.576	776357.081	240.592	as built
1671	724062.644	776357.327	240.49	as built
1672	724052.686	776354.077	240.442	as built
1673	724062.6837	776354.3032	240.339	as built
1674	724032.712	776353.461	240.652	as built
1675	724042.6933	776353.718	240.572	as built
1676	724032.559	776356.461	240.798	as built
1677	724042.6	776356.745	240.702	as built
1678	724032.508	776360.464	240.926	as built
1679	724042.491	776360.757	240.837	as built
1680	724032.396	776364.449	240.785	as built
1681	724042.402	776364.746	240.69	as built
1682	724032.255	776367.44	240.686	as built
1683	724042.33	776367.735	240.595	as built
1684	724012.388	776366.749	240.889	as built
1685	724012.428	776363.892	241.007	as built
1686	724022.244	776367.07	240.782	as built
1687	724012.55	776359.931	241.144	as built
1688	724022.364	776364.152	240.899	as built
1689	724012.65	776355.884	241.009	as built
1690	724022.516	776360.158	241.044	as built
1691	724012.704	776352.931	240.87	as built
1692	724022.61	776356.159	240.915	as built
1693	724022.759	776353.166	240.754	as built
1694	723992.731	776352.37	241.074	as built
1695	723992.648	776355.272	241.213	as built
1696	724002.7	776352.565	240.978	as built
1697	723992.567	776359.278	241.357	as built
1698	724002.596	776355.553	241.123	as built
1699	723992.44	776363.294	241.176	as built
1700	724002.558	776359.561	241.265	as built
1701	723992.333	[illegible]6366.184	241.032	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
1702	724002.426	776363.565	241.1	as built
1703	724002.324	776366.528	240.955	as built
1704	723972.291	776365.632	241.27	as built
1705	723982.398	776365.955	241.169	as built
1706	723972.42	776362.666	241.411	as built
1707	723982.468	776362.982	241.305	as built
1708	723972.512	776358.661	241.591	as built
1709	723982.555	776358.984	241.477	as built
1710	723972.612	776354.637	241.418	as built
1711	723982.639	776354.973	241.322	as built
1712	723972.747	776351.769	241.273	as built
1713	723982.725	776352.015	241.204	as built
1819	726611.302	776375.195	211.872	as built
1820	726621.329	776374.277	211.7	as built
1821	726611.039	776372.228	211.99	as built
1822	726621.165	776371.422	211.83	as built
1823	726610.751	776368.256	212.138	as built
1824	726620.732	776367.385	211.987	as built
1825	726610.417	776364.29	211.989	as built
1826	726620.6	776363.401	211.813	as built
1827	726610.01	776360.274	211.811	as built
1828	726620.013	776359.394	211.674	as built
1829	726609.956	776358.498	211.528	as built
1830	726619.93	776357.666	211.371	as built
1831	726630.329	776362.506	211.66	as built
1832	726640.348	776361.587	211.523	as built
1833	726630.664	776366.508	211.823	as built
1834	726640.647	776365.613	211.684	as built
1835	726630.996	776370.561	211.676	as built
1836	726640.99	776369.647	211.54	as built
1837	726631.246	776373.473	211.543	as built
1838	726641.236	776372.433	211.419	as built
1839	726651.195	776371.704	211.281	as built
1840	726661.1797	776370.7739	211.121	as built
1841	726650.961	776368.746	211.406	as built
1842	726660.98	776367.913	211.269	as built
1843	726650.593	776364.655	211.541	as built
1844	726660.571	776363.813	211.386	as built
1845	726650.187	776360.741	211.354	as built
1846	726660.163	776359.798	211.202	as built
1847	726649.872	776356.761	211.219	as built
1848	726659.797	776355.815	211.06	as built
1849	726669.733	[illegible]6354.884	210.948	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
1850	726679.72	776353.927	210.795	as built
1851	726670.059	776358.863	211.058	as built
1852	726680.187	776357.928	210.917	as built
1853	726670.503	776362.881	211.247	as built
1854	726680.456	776361.929	211.088	as built
1855	726670.835	776366.929	211.114	as built
1856	726680.845	776366.004	210.958	as built
1857	726671.118	776369.914	210.989	as built
1858	726681.023	776369.21	210.811	as built
1859	726691.071	776367.978	210.688	as built
1860	726701.018	776367.019	210.539	as built
1861	726690.744	776365.045	210.813	as built
1862	726700.829	776364.148	210.651	as built
1863	726690.425	776360.968	210.949	as built
1864	726700.398	776360.066	210.793	as built
1865	726690.047	776356.975	210.78	as built
1866	726700.038	776356.047	210.644	as built
1867	726689.655	776352.973	210.623	as built
1868	726699.608	776352.04	210.443	as built
1869	726709.51	776351.124	210.303	as built
1870	726719.472	776350.093	210.163	as built
1871	726709.582	776355.107	210.507	as built
1872	726719.869	776354.11	210.348	as built
1873	726710.327	776359.086	210.648	as built
1874	726720.279	776358.089	210.5	as built
1875	726710.713	776363.107	210.506	as built
1876	726720.717	776362.104	210.341	as built
1877	726710.99	776366.237	210.348	as built
1878	726720.965	776365.697	210.223	as built
1879	726730.86	776364.06	210.07	as built
1880	726740.852	776363.118	209.919	as built
1881	726730.56	776361.098	210.219	as built
1882	726740.535	776360.188	210.043	as built
1883	726730.225	776357.118	210.354	as built
1884	726740.201	776356.13	210.177	as built
1885	726729.855	776353.085	210.204	as built
1886	726739.683	776352.099	210.032	as built
1887	726729.436	776349.114	209.994	as built
1888	726739.233	776347.997	209.865	as built
1889	726749.354	776347.147	209.692	as built
1890	726759.269	776346.148	209.552	as built
1891	726749.641	776351.113	209.803	as built
1892	726759.714	[illegible]6350.101	209.766	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
1893	726750.114	776355.128	210.033	as built
1894	726760.1	776354.115	209.858	as built
1895	726750.483	776359.166	209.9	as built
1896	726760.443	776358.2	209.757	as built
1897	726750.884	776362.136	209.771	as built
1898	726760.82	776361.111	209.617	as built
1899	726770.716	776360.101	209.458	as built
1900	726780.699	776359.037	209.319	as built
1901	726770.395	776357.213	209.583	as built
1902	726780.403	776356.077	209.45	as built
1903	726770.014	776353.087	209.712	as built
1904	726779.988	776352.05	209.593	as built
1905	726769.635	776349.046	209.603	as built
1906	726779.503	776348.092	209.449	as built
1907	726769.239	776345.089	209.426	as built
1908	726779.112	776344.109	209.263	as built
1909	726789.125	776343.001	209.123	as built
1910	726799.053	776342.084	208.974	as built
1911	726789.428	776347.009	209.306	as built
1912	726799.431	776345.941	209.156	as built
1913	726789.903	776351.018	209.442	as built
1914	726799.856	776349.977	209.284	as built
1915	726790.262	776355.031	209.338	as built
1916	726800.278	776353.979	209.15	as built
1917	726790.663	776358.017	209.186	as built
1918	726800.612	776357.009	208.993	as built
1919	726810.527	776355.935	208.834	as built
1920	726820.431	776354.85	208.712	as built
1921	726810.248	776352.963	209	as built
1922	726820.088	776351.933	208.852	as built
1923	726809.821	776348.909	209.14	as built
1924	726819.758	776347.86	208.961	as built
1925	726809.304	776344.913	209.016	as built
1926	726819.338	776343.789	208.851	as built
1927	726808.939	776340.892	208.83	as built
1928	726818.859	776339.809	208.674	as built
1929	726828.83	776338.718	208.518	as built
1930	726838.739	776337.669	208.382	as built
1931	726829.192	776342.731	208.71	as built
1932	726839.194	776341.585	208.554	as built
1933	726829.677	776346.766	208.814	as built
1934	726839.644	776345.657	208.668	as built
1935	726830.087	[illegible]6350.08	208.702	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
1979	726929.857	776342.429	206.585	as built
1980	726939.803	776341.211	206.854	as built
1981	726929.351	776339.692	207.122	as built
1982	726939.479	776338.227	206.963	as built
1983	726929.022	776335.641	207.236	as built
1984	726938.573	776334.208	207.093	as built
1985	726928.533	776331.396	207.137	as built
1986	726938.504	776330.178	206.981	as built
1987	726928.243	776327.194	206.961	as built
1988	726938.058	776326.169	206.812	as built
1989	726947.89	776325.089	206.68	as built
1990	726957.849	776323.756	206.556	as built
1991	726948.472	776328.975	206.841	as built
1992	726958.333	776327.78	206.746	as built
1993	726948.917	776333.028	206.969	as built
1994	726958.838	776331.844	206.872	as built
1995	726949.368	776337.082	206.849	as built
1996	726959.3268	776335.8921	206.716	as built
1997	726949.73	776340.021	206.751	as built
1998	726959.695	776338.78	206.608	as built
1999	726960.3	776344.784	205.85	as built
2000	726959.852	776340.311	205.6	as built
2001	726950.178	776345.313	205.525	as built
2002	726949.9167	776341.3766	205.901	as built
2003	726940.263	776346.958	205.853	as built
2004	726939.9761	776342.5775	206.003	as built
2005	726930.285	776347.559	205.99	as built
2006	726930.406	776348.246	205.983	as built
2007	726930.0844	776343.8146	206.131	as built
2008	726920.448	776349.533	206.235	as built
2009	726919.9973	776344.9847	206.379	as built
2010	726910.547	776350.501	206.3	as built
2011	726910.1034	776346.1324	206.436	as built
2012	726900.537	776351.739	206.424	as built
2013	726900.148	776347.198	206.546	as built
2014	726890.809	776352.91	206.609	as built
2015	726890.2907	776348.4386	206.751	as built
2016	726880.675	776354.176	206.764	as built
2017	726880.2914	776349.5821	206.923	as built
2018	726870.717	776355.16	206.906	as built
2019	726870.318	776350.7247	207.025	as built
2020	726860.753	776356.278	207.048	as built
2021	726860.41	[illegible]	207.171	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
1936	726840.063	776349.74	208.551	as built
1937	726830.442	776353.794	208.575	as built
1938	726840.414	776352.714	208.425	as built
1939	726850.326	776351.573	208.229	as built
1940	726860.295	776350.501	208.12	as built
1941	726849.985	776348.597	208.419	as built
1942	726859.942	776347.508	208.269	as built
1943	726849.567	776344.581	208.538	as built
1944	726859.516	776343.477	208.411	as built
1945	726849.114	776340.534	208.421	as built
1946	726859.097	776339.451	208.267	as built
1947	726848.701	776336.553	208.206	as built
1948	726858.587	776335.476	208.076	as built
1949	726868.499	776334.378	207.914	as built
1950	726878.483	776333.221	207.786	as built
1951	726868.942	776338.311	208.119	as built
1952	726878.955	776337.178	207.948	as built
1953	726869.437	776342.341	208.233	as built
1954	726879.396	776341.234	208.047	as built
1955	726869.881	776346.396	208.097	as built
1956	726879.87	776345.256	207.917	as built
1957	726870.231	776349.314	207.963	as built
1958	726880.178	776348.205	207.762	as built
1959	726890.119	776347.089	207.617	as built
1960	726900.018	776345.962	207.435	as built
1961	726889.788	776344.099	207.74	as built
1962	726899.639	776343.002	207.577	as built
1963	726889.331	776340.077	207.875	as built
1964	726899.25	776338.944	207.716	as built
1965	726888.945	776336.059	207.725	as built
1966	726898.775	776334.907	207.603	as built
1967	726888.387	776332.074	207.604	as built
1968	726898.682	776330.805	207.436	as built
1969	726908.288	776329.797	207.262	as built
1970	726918.128	776328.609	207.105	as built
1971	726908.75	776333.715	207.418	as built
1972	726918.689	776332.547	207.283	as built
1973	726909.186	776337.759	207.575	as built
1974	726919.14	776336.602	207.414	as built
1975	726909.665	776341.817	207.416	as built
1976	726919.579	776340.652	207.269	as built
1977	726909.96	776344.779	207.291	as built
1978	726919.934	[illegible]	207.138	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
2022	726850.839	776357.32	207.223	as built
2023	726850.5253	776352.9355	207.367	as built
2024	726840.928	776358.544	207.333	as built
2025	726840.5393	776354.0417	207.456	as built
2026	726830.934	776359.753	207.46	as built
2027	726830.529	776355.049	207.58	as built
2028	726820.975	776360.9	207.617	as built
2029	726820.561	776356.153	207.759	as built
2030	726811.06	776362.055	207.762	as built
2031	726810.552	776357.292	207.906	as built
2032	726801.108	776363.069	207.982	as built
2033	726800.726	776358.325	208.066	as built
2034	726791.191	776364.052	208.077	as built
2035	726790.724	776359.402	208.168	as built
2036	726781.157	776365.175	208.287	as built
2037	726780.886	776360.453	208.374	as built
2038	726771.269	776366.226	208.397	as built
2039	726770.741	776361.472	208.532	as built
2040	726761.198	776367.179	208.581	as built
2041	726760.882	776362.56	208.712	as built
2042	726751.389	776368.127	208.732	as built
2043	726750.809	776363.59	208.854	as built
2044	726741.226	776369.259	208.847	as built
2045	726741.037	776364.664	208.969	as built
2046	726731.192	776370.104	209.027	as built
2047	726731.135	776365.553	209.165	as built
2048	726721.177	776371.079	209.113	as built
2049	726721.007	776366.648	209.226	as built
2050	726713.043	776371.94	209.228	as built
2051	726712.272	776367.393	209.392	as built
2052	726701.472	776372.774	209.433	as built
2053	726701.289	776368.334	209.55	as built
2054	726691.605	776373.982	209.66	as built
2055	726691.1238	776369.3786	209.781	as built
2056	726681.137	776374.938	209.862	as built
2057	726679.856	776370.455	210.007	as built
2058	726671.446	776375.899	210.02	as built
2059	726671.274	776371.27	210.11	as built
2060	726661.641	776376.741	210.079	as built
2061	726661.24	776372.172	210.213	as built
2062	726651.638	776377.767	210.173	as built
2063	726651.293	776373.099	210.336	as built
2064	726641.701	[illegible]	210.331	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
2065	726641.294	776373.991	210.426	as built
2066	726631.714	776379.872	210.461	as built
2067	726631.412	776374.885	210.572	as built
2068	726621.803	776380.731	210.569	as built
2069	726621.406	776375.742	210.724	as built
2070	726611.884	776381.492	210.676	as built
2071	726611.483	776376.557	210.95	as built
2072	726601.945	776378.825	215.55	as built
2073	726601.046	776382.886	215.746	as built
2074	726361.41	776386.813	215.888	as built
2075	726362.078	776390.706	215.793	as built
2076	726361.915	776393.762	215.601	as built
2077	726371.882	776393.189	215.461	as built
2078	726371.676	776390.185	215.583	as built
2079	726371.396	776386.185	215.725	as built
2080	726371.166	776382.248	215.581	as built
2081	726370.878	776378.261	215.42	as built
2082	726380.777	776377.539	215.26	as built
2083	726381.054	776381.592	215.431	as built
2084	726381.193	776385.566	215.576	as built
2085	726381.664	776389.58	215.424	as built
2086	726381.857	776392.52	215.316	as built
2087	726391.827	776391.93	215.153	as built
2088	726391.591	776388.965	215.27	as built
2089	726391.386	776384.933	215.42	as built
2090	726391.13	776380.933	215.289	as built
2091	726390.8508	776376.8921	215.109	as built
2092	726400.8359	776376.2786	214.952	as built
2093	726401.084	776380.22	215.11	as built
2094	726401.346	776384.259	215.229	as built
2095	726401.703	776388.27	215.118	as built
2096	726401.73	776391.147	215.002	as built
2097	726411.773	776390.597	214.851	as built
2098	726411.582	776387.599	214.938	as built
2099	726411.309	776383.592	215.108	as built
2100	726411.077	776379.605	214.961	as built
2101	726410.826	776375.627	214.787	as built
2102	726420.737	776374.919	214.661	as built
2103	726421.046	776378.957	214.77	as built
2104	726421.302	776382.929	214.965	as built
2105	726421.681	776386.884	214.799	as built
2106	726422.004	776389.846	214.674	as built
2107	726431.793	[illegible]	214.552	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
2108	726431.534	776386.244	214.665	as built
2109	726431.267	776382.276	214.791	as built
2110	726431.071	776378.248	214.629	as built
2111	726430.767	776374.249	214.493	as built
2112	726440.657	776373.595	214.33	as built
2113	726440.967	776377.58	214.474	as built
2114	726441.253	776381.565	214.657	as built
2115	726441.516	776385.574	214.528	as built
2116	726441.762	776388.561	214.424	as built
2117	726451.715	776387.867	214.287	as built
2118	726451.529	776384.883	214.379	as built
2119	726451.244	776380.847	214.533	as built
2120	726450.865	776376.913	214.351	as built
2121	726450.504	776372.908	214.205	as built
2122	726460.637	776372.154	214.05	as built
2123	726460.895	776376.197	214.211	as built
2124	726461.226	776380.151	214.355	as built
2125	726461.465	776384.148	214.24	as built
2126	726461.438	776387.155	214.124	as built
2127	726471.729	776386.342	213.982	as built
2128	726471.467	776383.408	214.076	as built
2129	726471.139	776379.426	214.226	as built
2130	726470.914	776375.452	214.068	as built
2131	726470.625	776371.473	213.902	as built
2132	726480.536	776370.761	213.773	as built
2133	726480.89	776374.728	213.922	as built
2134	726481.139	776378.706	214.068	as built
2135	726481.426	776382.754	213.912	as built
2136	726481.665	776385.623	213.835	as built
2137	726491.64	776384.907	213.646	as built
2138	726491.405	776381.958	213.784	as built
2139	726491.128	776377.953	213.951	as built
2140	726490.804	776373.97	213.768	as built
2141	726490.436	776369.953	213.618	as built
2142	726500.466	776369.206	213.478	as built
2143	726500.74	776373.252	213.615	as built
2144	726501.051	776377.215	213.795	as built
2145	726501.378	776381.197	213.632	as built
2146	726501.65	776384.09	213.501	as built
2147	726511.605	776383.389	213.35	as built
2148	726511.405	776380.439	213.479	as built
2149	726511.059	776376.448	213.633	as built
2150	726510.737	776372.488	213.503	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
2151	726510.414	776368.438	213.330	as built
2152	726520.4425	776367.6613	213.178	as built
2153	726520.766	776371.69	213.34	as built
2154	726521.05	776375.663	213.507	as built
2155	726521.361	776379.668	213.314	as built
2156	726521.595	776382.588	213.187	as built
2157	726531.591	776381.803	213.058	as built
2158	726531.401	776378.859	213.165	as built
2159	726531.005	776374.892	213.34	as built
2160	726530.664	776370.904	213.204	as built
2161	726530.34	776366.892	213.005	as built
2162	726540.335	776366.089	212.865	as built
2163	726540.639	776370.106	213.042	as built
2164	726540.987	776374.083	213.215	as built
2165	726541.3	776378.095	213.022	as built
2166	726541.531	776381.023	212.937	as built
2167	726551.527	776380.243	212.783	as built
2168	726551.3	776377.277	212.877	as built
2169	726550.938	776373.287	213.04	as built
2170	726550.295	776370.421	212.914	as built
2171	726550.301	776365.321	212.722	as built
2172	726560.263	776364.514	212.564	as built
2173	726560.628	776368.487	212.733	as built
2174	726560.921	776372.491	212.842	as built
2175	726561.225	776376.462	212.714	as built
2176	726561.465	776379.452	212.626	as built
2177	726571.428	776378.687	212.47	as built
2178	726571.23	776375.667	212.577	as built
2179	726570.905	776371.674	212.711	as built
2180	726570.62	776367.696	212.586	as built
2181	726570.248	776363.735	212.432	as built
2182	726580.142	776362.852	212.267	as built
2183	726580.512	776366.822	212.435	as built
2184	726580.861	776370.815	212.56	as built
2185	726581.131	776374.799	212.412	as built
2186	726581.419	776377.771	212.321	as built
2187	726591.385	776376.948	212.158	as built
2188	726591.055	776373.926	212.284	as built
2189	726590.824	776369.965	212.401	as built
2190	726590.505	776365.958	212.263	as built
2191	726590.111	776361.974	212.143	as built
2192	726600.113	776361.135	211.967	as built
2193	726600.51	776365.185	212.09	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
2194	726600.78	776369.147	212.262	as built
2195	726601.095	776373.098	212.135	as built
2196	726601.343	776376.103	212	as built
2197	726601.45	776377.562	211.07	as built
2198	726601.804	776382.232	210.893	as built
2199	726591.812	776383.001	211.056	as built
2200	726591.4	776378.422	211.269	as built
2201	726581.4634	776379.1918	211.515	as built
2202	726581.931	776383.893	211.187	as built
2203	726571.874	776384.745	211.4	as built
2204	726571.4058	776380.0296	211.626	as built
2205	726561.5327	776380.8447	211.769	as built
2206	726561.73	776385.336	211.501	as built
2207	726552.013	776386.426	211.736	as built
2208	726551.5573	776381.6656	211.938	as built
2209	726541.6075	776382.4572	212.093	as built
2210	726541.767	776387.443	211.865	as built
2211	726532.006	776388.039	211.969	as built
2212	726531.635	776383.172	212.254	as built
2213	726521.6397	776384.0278	212.37	as built
2214	726521.927	776388.97	212.155	as built
2215	726511.865	776389.406	212.367	as built
2216	726511.6367	776384.811	212.56	as built
2217	726501.7406	776385.5663	212.699	as built
2218	726501.87	776390.358	212.433	as built
2219	726492.093	776391.087	212.611	as built
2220	726491.702	776386.3252	212.918	as built
2221	726481.7043	776387.0688	213.014	as built
2222	726481.976	776392.057	212.764	as built
2223	726472.087	776392.935	212.854	as built
2224	726471.7512	776387.7998	213.172	as built
2225	726461.2673	776388.561	213.356	as built
2226	726461.562	776393.419	213.027	as built
2227	726452.025	776394.002	213.211	as built
2228	726451.7526	776389.2367	213.461	as built
2229	726441.7582	776389.9424	213.618	as built
2230	726441.93	776394.616	213.334	as built
2231	726432.112	776395.34	213.49	as built
2232	726431.7973	776390.633	213.695	as built
2233	726421.9734	776391.9051	213.83	as built
2234	726422.111	776396.155	213.641	as built
2235	726412.099	776396.524	213.813	as built
2236	726411.8303	776391.0816	213.975	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
2237	726401.682	776392.6651	214.155	as built
2238	726402.136	776397.249	213.926	as built
2239	726392.137	776397.713	214.051	as built
2240	726391.8073	776393.3132	214.285	as built
2241	726381.9364	776393.9453	214.404	as built
2242	726382.287	776398.599	214.208	as built
2243	726372.28	776399.107	214.287	as built
2244	726371.936	776394.448	214.51	as built
2245	726361.9917	776395.2003	214.718	as built
2246	726362.508	776399.81	214.53	as built
2247	726351.802	776379.442	215.697	as built
2248	726351.145	776383.449	215.89	as built
2249	726351.447	776387.427	216.058	as built
2250	726351.639	776391.421	215.895	as built
2251	726351.962	776394.32	215.767	as built
2252	726341.903	776395.008	215.908	as built
2253	726341.758	776392.014	216.042	as built
2254	726341.465	776388.034	216.197	as built
2255	726341.185	776384.059	216.043	as built
2256	726340.958	776380.044	215.829	as built
2257	726330.986	776380.634	215.996	as built
2258	726331.268	776384.624	216.183	as built
2259	726331.501	776388.628	216.349	as built
2260	726331.78	776392.615	216.192	as built
2261	726331.93	776396.621	216.071	as built
2262	726321.931	776396.219	216.21	as built
2263	726321.801	776393.218	216.33	as built
2264	726321.502	776389.216	216.493	as built
2265	726321.275	776385.246	216.327	as built
2266	726320.997	776381.234	216.152	as built
2267	726311.064	776381.746	216.269	as built
2268	726311.216	776385.811	216.475	as built
2269	726311.511	776389.805	216.647	as built
2270	726311.776	776393.792	216.483	as built
2271	726311.95	776396.78	216.351	as built
2272	726301.928	776397.345	216.514	as built
2273	726301.809	776394.252	216.636	as built
2274	726301.544	776390.331	216.79	as built
2275	726301.306	776386.35	216.625	as built
2276	726301.068	776382.377	216.468	as built
2277	726291.099	776382.906	216.597	as built
2278	726291.122	776385.257	216.718	as built
2279	726291.562	776389.985	216.951	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
2323	726071.55	776396.56	219.351	as built
2324	726071.752	776400.541	219.504	as built
2325	726071.919	776404.533	219.36	as built
2326	726072.037	776407.543	219.219	as built
2327	726082.031	776407.205	219.12	as built
2328	726081.923	776404.223	219.243	as built
2329	726081.73	776400.209	219.403	as built
2330	726081.672	776396.221	219.233	as built
2331	726081.55	776392.21	219.016	as built
2332	726091.434	776391.848	218.934	as built
2333	726091.594	776395.878	219.129	as built
2334	726091.733	776399.865	219.298	as built
2335	726091.923	776403.871	219.159	as built
2336	726092.013	776406.862	218.994	as built
2337	726101.986	776406.51	218.918	as built
2338	726101.868	776403.534	219.046	as built
2339	726101.73	776399.5	219.183	as built
2340	726101.615	776395.541	219.024	as built
2341	726101.494	776391.517	218.831	as built
2342	726111.331	776391.219	218.737	as built
2343	726111.504	776395.169	218.914	as built
2344	726111.758	776399.168	219.062	as built
2345	726111.965	776403.145	218.947	as built
2346	726112.018	776406.127	218.804	as built
2347	726122.009	776405.774	218.698	as built
2348	726121.914	776402.788	218.822	as built
2349	726121.732	776398.774	218.94	as built
2350	726121.554	776394.763	218.819	as built
2351	726121.381	776390.748	218.603	as built
2352	726131.488	776390.419	218.519	as built
2353	726131.511	776394.398	218.705	as built
2354	726131.701	776398.392	218.837	as built
2355	726131.873	776402.413	218.693	as built
2356	726131.974	776405.362	218.595	as built
2357	726141.995	776405.005	218.495	as built
2358	726141.852	776402.041	218.584	as built
2359	726141.685	776398.007	218.724	as built
2360	726141.487	776393.973	218.611	as built
2361	726141.366	776389.994	218.42	as built
2362	726151.351	776389.596	218.343	as built
2363	726151.578	776393.521	218.506	as built
2364	726151.778	776397.544	218.648	as built
2365	726151.929	776401.524	218.517	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
2280	726291.76	776394.888	216.777	as built
2281	726292.006	776397.924	216.632	as built
2282	726281.899	776398.471	216.756	as built
2283	726281.721	776395.417	216.892	as built
2284	726281.575	776391.436	217.034	as built
2285	726281.177	776385.962	216.843	as built
2286	726281.212	776383.502	216.689	as built
2287	726271.071	776384.015	216.809	as built
2288	726271.316	776387.998	217.039	as built
2289	726271.58	776391.967	217.16	as built
2290	726271.796	776395.988	217.013	as built
2291	726272.003	776398.935	216.907	as built
2292	726261.978	776399.483	217.014	as built
2293	726261.852	776396.528	217.135	as built
2294	726261.596	776392.506	217.297	as built
2295	726261.42	776388.491	217.17	as built
2296	726261.186	776384.477	216.96	as built
2297	726262.043	776400.8909	216.131	as built
2298	726262.566	776405.667	215.98	as built
2299	726272.149	776404.956	215.76	as built
2300	726272.1004	776400.3618	216.008	as built
2301	726282.0233	776399.8339	215.92	as built
2302	726282.175	776404.168	215.594	as built
2303	726292.514	776403.832	215.484	as built
2304	726292.3984	776399.2680	215.711	as built
2305	726302.018	776398.7335	215.678	as built
2306	726302.45	776403.288	215.366	as built
2307	726311.963	776403.083	215.196	as built
2308	726311.991	776398.017	215.452	as built
2309	726322.171	776397.486	215.245	as built
2310	726322.571	776402.141	215.107	as built
2311	726332.196	776401.931	214.962	as built
2312	726332.022	776396.951	215.040	as built
2313	726341.991	776396.236	215.013	as built
2314	726342.238	776401.02	214.749	as built
2315	726352.039	776400.272	214.556	as built
2316	726352.0035	776395.8272	214.898	as built
2317	726061.982	776407.909	219.28	as built
2318	726061.859	776404.886	219.448	as built
2319	726061.747	776400.901	219.623	as built
2320	726061.579	776396.884	219.458	as built
2321	726061.548	776392.869	219.269	as built
2322	726071.385	776392.866	219.143	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
2366	726152.017	776404.643	218.376	as built
2367	726162.039	776404.201	218.284	as built
2368	726161.913	776401.193	218.432	as built
2369	726161.677	776397.176	218.559	as built
2370	726161.526	776393.185	218.405	as built
2371	726161.41	776389.141	218.215	as built
2372	726171.407	776388.778	218.129	as built
2373	726171.505	776392.759	218.297	as built
2374	726171.656	776396.779	218.437	as built
2375	726171.85	776400.77	218.309	as built
2376	726172.002	776403.776	218.169	as built
2377	726181.988	776403.339	218.053	as built
2378	726181.827	776400.217	218.162	as built
2379	726181.556	776396.311	218.33	as built
2380	726181.457	776392.255	218.191	as built
2381	726181.298	776388.362	218.009	as built
2382	726191.255	776387.937	217.862	as built
2383	726191.46	776391.871	218.074	as built
2384	726191.67	776395.877	218.228	as built
2385	726191.8	776399.906	218.069	as built
2386	726191.974	776402.887	217.946	as built
2387	726201.968	776402.467	217.829	as built
2388	726201.857	776399.461	217.975	as built
2389	726201.656	776395.436	218.108	as built
2390	726201.439	776391.448	217.961	as built
2391	726201.191	776387.398	217.761	as built
2392	726211.209	776386.961	217.66	as built
2393	726211.448	776390.979	217.831	as built
2394	726211.625	776395.002	217.967	as built
2395	726211.819	776399.007	217.816	as built
2396	726211.96	776401.977	217.7	as built
2397	726222.006	776401.498	217.596	as built
2398	726221.87	776398.501	217.708	as built
2399	726221.651	776394.495	217.857	as built
2400	726221.408	776390.465	217.734	as built
2401	726221.271	776386.462	217.529	as built
2402	726231.228	776386.007	217.398	as built
2403	726231.427	776390.024	217.611	as built
2404	726231.636	776394.026	217.753	as built
2405	726231.848	776398.051	217.6	as built
2406	726231.996	776401.028	217.45	as built
2407	726241.974	776400.553	217.333	as built
2408	726241.844	776397.506	217.478	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
2409	726241.615	776393.518	217.609	as built
2410	726241.437	776389.508	217.489	as built
2411	726241.135	776385.511	217.271	as built
2412	726251.059	776385.022	217.118	as built
2413	726251.389	776389.014	217.35	as built
2414	726251.621	776393.032	217.482	as built
2415	726251.802	776397.003	217.327	as built
2416	726251.979	776400.018	217.206	as built
2417	726251.947	776401.391	216.291	as built
2418	726252.155	776406.013	216.082	as built
2419	726242.309	776406.584	216.173	as built
2420	726242.0451	776401.9075	216.478	as built
2421	726232.024	776402.228	216.561	as built
2422	726232.205	776406.745	216.317	as built
2423	726222.081	776407.175	216.434	as built
2424	726222.022	776402.8922	216.64	as built
2425	726211.971	776403.3647	216.831	as built
2426	726212.23	776407.497	216.608	as built
2427	726202.161	776408.381	216.75	as built
2428	726201.934	776403.758	216.926	as built
2429	726191.954	776404.103	217.111	as built
2430	726192.25	776408.641	216.872	as built
2431	726182.261	776409.112	216.937	as built
2432	726182.0605	776404.7206	217.185	as built
2433	726172.006	776405.016	217.327	as built
2434	726172.171	776409.713	217.112	as built
2435	726162.012	776410.081	217.233	as built
2436	726162.0613	776405.5803	217.423	as built
2437	726152.085	776405.889	217.565	as built
2438	726152.289	776410.411	217.304	as built
2439	726142.144	776410.812	217.412	as built
2440	726142.0631	776406.3913	217.656	as built
2441	726132.0197	776406.8225	217.74	as built
2442	726132.368	776411.522	217.462	as built
2443	726122.244	776411.482	217.582	as built
2444	726122.0479	776407.1804	217.889	as built
2445	726112.0583	776407.5482	217.999	as built
2446	726112.306	776412.192	217.71	as built
2447	726102.152	776412.806	217.776	as built
2448	726102.0453	776407.9176	218.002	as built
2449	726091.997	776408.089	218.153	as built
2450	726092.318	776412.826	217.883	as built
2451	726082.214	776412.841	218.054	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
2452	726082.0355	776408.6	218.259	as built
2453	726072.023	776408.851	218.347	as built
2454	726072.239	776413.919	218.109	as built
2455	726062.237	776414.102	218.202	as built
2456	726062.002	776409.12	218.51	as built
2457	725721.854	776405.93	223.209	as built
2458	725721.824	776412.964	222.942	as built
2459	725731.853	776412.948	222.821	as built
2460	725721.791	776409.905	223.069	as built
2461	725731.812	776409.946	222.961	as built
2462	725721.832	776402.014	223.061	as built
2463	725731.848	776405.975	223.092	as built
2464	725721.89	776397.92	222.919	as built
2465	725731.856	776402.028	222.954	as built
2466	725731.918	776398.036	222.794	as built
2467	725741.809	776397.99	222.695	as built
2468	725751.801	776398.009	222.566	as built
2469	725741.779	776401.962	222.856	as built
2470	725751.789	776401.983	222.758	as built
2471	725741.795	776405.989	223.003	as built
2472	725751.772	776405.963	222.856	as built
2473	725741.815	776409.939	222.855	as built
2474	725751.768	776409.957	222.731	as built
2475	725741.877	776412.947	222.712	as built
2476	725751.785	776412.95	222.579	as built
2477	725761.8	776412.918	222.498	as built
2478	725771.917	776412.901	222.354	as built
2479	725761.794	776409.921	222.636	as built
2480	725771.871	776409.892	222.505	as built
2481	725761.828	776405.987	222.791	as built
2482	725771.846	776405.931	222.655	as built
2483	725761.875	776401.928	222.651	as built
2484	725771.842	776401.941	222.527	as built
2485	725761.911	776397.958	222.451	as built
2486	725771.839	776397.892	222.331	as built
2487	725781.777	776397.872	222.248	as built
2488	725791.818	776397.855	222.139	as built
2489	725781.754	776401.926	222.43	as built
2490	725791.794	776401.784	222.31	as built
2491	725781.738	776405.905	222.552	as built
2492	725791.784	776405.83	222.438	as built
2493	725781.715	776409.89	222.415	as built
2494	725791.817	776409.878	222.301	as built

رفع مساحي للسن من الكيلو 13+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
2495	725781.72	776412.856	222.257	as built
2496	725791.856	776412.774	222.13	as built
2497	725801.859	776412.785	222.073	as built
2498	725811.895	776412.692	221.992	as built
2499	725801.82	776409.739	222.212	as built
2500	725811.872	776409.747	222.108	as built
2501	725801.769	776405.766	222.341	as built
2502	725811.821	776405.779	222.23	as built
2503	725801.748	776401.79	222.209	as built
2504	725811.772	776401.787	222.107	as built
2505	725801.805	776397.808	222.036	as built
2506	725811.756	776397.713	221.92	as built
2507	725822.15	776397.685	221.822	as built
2508	725831.826	776397.57	221.718	as built
2509	725822.056	776401.606	222.005	as built
2510	725831.804	776401.544	221.881	as built
2511	725821.978	776405.601	222.113	as built
2512	725831.824	776405.568	222.035	as built
2513	725821.922	776409.58	222.016	as built
2514	725831.822	776409.521	221.89	as built
2515	725821.869	776412.634	221.888	as built
2516	725831.861	776412.597	221.768	as built
2517	725841.861	776412.455	221.674	as built
2518	725851.903	776412.318	221.58	as built
2519	725841.819	776409.399	221.816	as built
2520	725851.777	776409.386	221.653	as built
2521	725841.773	776405.423	221.948	as built
2522	725851.769	776405.392	221.833	as built
2523	725841.76	776401.472	221.774	as built
2524	725851.748	776401.406	221.701	as built
2525	725841.781	776397.468	221.624	as built
2526	725851.758	776397.405	221.496	as built
2527	725861.734	776397.25	221.392	as built
2528	725871.74	776397.091	221.287	as built
2529	725861.752	776401.261	221.588	as built
2530	725871.781	776401.103	221.493	as built
2531	725861.77	776405.256	221.74	as built
2532	725871.807	776405.085	221.651	as built
2533	725861.809	776409.157	221.585	as built
2534	725871.846	776409.02	221.462	as built
2535	725861.888	776412.288	221.45	as built
2536	725871.908	776412.125	221.33	as built
2537	725881.921	776412.006	221.215	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
2538	725891.942	776411.732	221.106	as built
2539	725881.835	776408.896	221.33	as built
2540	725891.863	776408.74	221.253	as built
2541	725881.803	776404.879	221.522	as built
2542	725891.825	776404.775	221.394	as built
2543	725881.782	776400.883	221.385	as built
2544	725891.769	776400.829	221.264	as built
2545	725881.772	776396.894	221.209	as built
2546	725891.682	776396.853	221.069	as built
2547	725901.687	776396.67	220.98	as built
2548	725911.719	776396.503	220.855	as built
2549	725901.722	776400.631	221.159	as built
2550	725911.723	776400.424	220.994	as built
2551	725901.753	776404.637	221.273	as built
2552	725911.748	776404.463	221.138	as built
2553	725901.826	776408.595	221.156	as built
2554	725911.888	776408.453	221.052	as built
2555	725901.937	776411.686	221.033	as built
2556	725911.934	776411.442	220.915	as built
2557	725921.998	776411.31	220.812	as built
2558	725931.997	776411.026	220.696	as built
2559	725921.853	776408.243	220.946	as built
2560	725931.909	776408.053	220.794	as built
2561	725921.773	776404.259	221.072	as built
2562	725931.825	776404.105	220.986	as built
2563	725921.757	776400.275	220.918	as built
2564	725931.751	776400.069	220.825	as built
2565	725921.713	776396.257	220.781	as built
2566	725931.727	776396.087	220.642	as built
2567	725941.684	776395.877	220.547	as built
2568	725951.595	776395.67	220.435	as built
2569	725941.727	776399.885	220.718	as built
2570	725951.694	776399.67	220.628	as built
2571	725941.757	776403.864	220.856	as built
2572	725951.803	776403.71	220.756	as built
2573	725941.871	776407.839	220.736	as built
2574	725951.898	776407.668	220.622	as built
2575	725941.974	776410.932	220.581	as built
2576	725951.993	776410.746	220.48	as built
2577	725961.968	776410.5679	220.4	as built
2578	725971.944	776410.263	220.215	as built
2579	725961.912	776407.406	220.511	as built
2580	725971.864	776407.826	220.393	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
2581	725961.793	776403.477	220.643	as built
2582	725971.809	776403.258	220.545	as built
2583	725961.725	776399.435	220.539	as built
2584	725971.693	776399.232	220.415	as built
2585	725961.686	776395.487	220.363	as built
2586	725971.616	776395.24	220.214	as built
2587	725981.624	776395.019	220.115	as built
2588	725991.619	776394.816	220.021	as built
2589	725981.682	776398.034	220.309	as built
2590	725991.671	776398.742	220.208	as built
2591	725981.711	776403.04	220.446	as built
2592	725991.763	776402.773	220.362	as built
2593	725981.856	776406.992	220.31	as built
2594	725991.87	776406.712	220.211	as built
2595	725981.9974	776410.1191	220.169	as built
2596	725992.018	776409.756	220.078	as built
2597	726002.0466	776409.6342	219.989	as built
2598	726011.997	776409.244	219.882	as built
2599	726001.862	776406.422	220.117	as built
2600	726011.866	776406.189	219.978	as built
2601	726001.783	776402.489	220.24	as built
2602	726011.723	776402.254	220.136	as built
2603	726001.671	776398.512	220.114	as built
2604	726011.671	776398.219	219.987	as built
2605	726001.629	776394.459	219.921	as built
2606	726011.566	776394.252	219.806	as built
2607	726021.653	776393.985	219.727	as built
2608	726031.537	776393.694	219.598	as built
2609	726021.691	776397.965	219.897	as built
2610	726031.659	776397.646	219.789	as built
2611	726021.74	776401.939	220.052	as built
2612	726031.745	776401.679	219.934	as built
2613	726021.852	776405.506	219.905	as built
2614	726031.87	776405.691	219.777	as built
2615	726021.978	776408.98	219.766	as built
2616	726032.023	776408.678	219.628	as built
2617	726041.961	776408.459	219.541	as built
2618	726052.003	776408.082	219.423	as built
2619	726041.871	776405.205	219.696	as built
2620	726051.913	776404.927	219.581	as built
2621	726041.776	776401.254	219.843	as built
2622	726051.756	776400.953	219.741	as built
2623	726041.648	776398.365	219.091	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة تجيدة للمقاولات

Point	Easting	Northing	Elev	code
2624	726051.655	776396.976	219.583	as built
2625	726041.577	776393.314	219.492	as built
2626	726051.555	776392.966	219.347	as built
2627	726052.1844	776409.6043	218.542	as built
2628	726052.084	776413.97	218.397	as built
2629	726043.0204	776409.9013	218.666	as built
2630	726042.03	776414.349	218.47	as built
2631	726032.0287	776410.2019	218.749	as built
2632	726031.969	776414.535	218.585	as built
2633	726021.9982	776410.489	218.86	as built
2634	726021.714	776415.008	218.646	as built
2635	726011.9495	776410.7586	218.969	as built
2636	726011.923	776415.305	218.773	as built
2637	726002.0203	776411.0068	219.039	as built
2638	726002.066	776415.343	218.84	as built
2639	725992.0421	776411.2624	219.18	as built
2640	725991.931	776415.597	218.999	as built
2641	725982.0049	776411.5101	219.309	as built
2642	725981.867	776416.022	219.11	as built
2643	725972.0522	776411.763	219.39	as built
2644	725971.987	776416.084	219.278	as built
2645	725962.0196	776411.9715	219.549	as built
2646	725962.266	776416.383	219.45	as built
2647	725952.0674	776412.1966	219.753	as built
2648	725952.166	776416.429	219.599	as built
2649	725941.9837	776412.3888	219.78	as built
2650	725941.995	776416.932	219.573	as built
2651	725931.9373	776412.6481	219.827	as built
2652	725931.851	776417.04	219.625	as built
2653	725921.9584	776412.7896	219.875	as built
2654	725921.896	776417.396	219.644	as built
2655	725911.947	776413.0438	220.091	as built
2656	725911.899	776417.36	219.88	as built
2657	725901.9738	776413.1114	220.17	as built
2658	725901.587	776417.611	220.126	as built
2659	725891.894	776413.067	220.215	as built
2660	725891.714	776417.693	220.067	as built
2661	725881.9577	776413.405	220.323	as built
2662	725881.472	776418.263	220.226	as built
2663	725871.83	776413.41	220.414	as built
2664	725871.364	776418.192	220.248	as built
2665	725861.9431	776413.6623	220.495	as built
2666	725861.593	776418.263	220.306	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة تجيدة للمقاولات

Point	Easting	Northing	Elev	code
2667	725851.740	776413.7731	220.662	as built
2668	725851.458	776418.21	220.492	as built
2669	725841.9152	776413.877	220.704	as built
2670	725841.962	776418.526	220.597	as built
2671	725831.914	776413.731	220.922	as built
2672	725831.834	776418.711	220.745	as built
2673	725821.8949	776414.0626	220.992	as built
2674	725821.853	776418.804	220.852	as built
2675	725811.9459	776414.1328	221.161	as built
2676	725811.773	776418.909	221.07	as built
2677	725801.741	776414.225	221.113	as built
2678	725801.678	776418.904	220.992	as built
2679	725791.882	776414.272	221.19	as built
2680	725791.717	776419.147	221.177	as built
2681	725781.8459	776414.3047	221.313	as built
2682	725781.295	776419.213	221.203	as built
2683	725771.804	776414.368	221.374	as built
2684	725771.689	776419.257	221.23	as built
2685	725761.8469	776414.3553	221.548	as built
2686	725762.061	776419.377	221.338	as built
2687	725751.837	776414.359	221.589	as built
2688	725751.523	776419.338	221.347	as built
2689	725741.714	776414.34	221.705	as built
2690	725741.747	776419.21	221.511	as built
2691	725731.867	776414.382	221.863	as built
2692	725731.937	776419.449	221.617	as built
2693	725722.069	776414.356	221.945	as built
2694	725722.308	776419.322	221.762	as built
2695	725711.975	776419.173	221.899	as built
2696	725711.827	776414.346	222.081	as built
2697	725701.635	776419.361	222.002	as built
2698	725701.795	776414.378	222.155	as built
2699	725691.638	776419.447	222.047	as built
2700	725691.679	776414.21	222.23	as built
2701	725681.711	776419.213	222.184	as built
2702	725681.78	776414.19	222.363	as built
2703	725671.683	776419.15	222.249	as built
2704	725671.763	776414.268	222.459	as built
2705	725661.464	776418.938	222.338	as built
2706	725661.727	776414.075	222.578	as built
2707	725651.579	776419.001	222.504	as built
2708	725651.826	776413.944	222.869	as built
2709	725641.6	776419.035	222.56	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة تجيدة للمقاولات

Point	Easting	Northing	Elev	code
2710	725641.594	776413.931	222.746	as built
2711	725631.668	776418.838	222.632	as built
2712	725631.848	776413.776	222.854	as built
2713	725621.513	776418.617	222.822	as built
2714	725621.701	776413.704	222.991	as built
2715	725611.599	776418.39	223.017	as built
2716	725611.758	776413.503	223.206	as built
2717	725601.66	776413.388	223.362	as built
2718	725601.569	776418.356	223.165	as built
2719	725591.55	776418.313	223.284	as built
2720	725591.66	776413.315	223.414	as built
2721	725581.588	776418.157	223.369	as built
2722	725581.595	776413.129	223.539	as built
2723	725571.561	776417.92	223.564	as built
2724	725571.613	776412.953	223.678	as built
2725	725561.489	776417.807	223.639	as built
2726	725561.687	776412.7519	223.673	as built
2727	725551.786	776417.704	223.755	as built
2728	725551.609	776412.572	223.845	as built
2729	725541.504	776417.46	223.904	as built
2730	725541.718	776412.469	223.946	as built
2731	725531.565	776417.213	223.845	as built
2732	725531.672	776412.212	224.002	as built
2733	725521.661	776411.973	224.164	as built
2734	725521.458	776417.04	223.996	as built
2735	725511.519	776411.829	224.124	as built
2736	725511.413	776416.676	223.961	as built
2737	725501.465	776411.592	224.225	as built
2738	725501.353	776416.642	224.07	as built
2739	725491.913	776411.425	224.389	as built
2740	725491.885	776416.443	224.238	as built
2741	725481.667	776411.239	224.467	as built
2742	725481.221	776415.895	224.47	as built
2743	725471.645	776410.662	224.731	as built
2744	725471.188	776416.018	224.588	as built
2745	725481.654	776409.778	225.453	as built
2746	725471.643	776409.491	225.54	as built
2747	725481.785	776406.722	225.583	as built
2748	725471.772	776406.391	225.674	as built
2749	725481.909	776402.69	225.738	as built
2750	725471.878	776402.392	225.819	as built
2751	725482.023	776398.744	225.568	as built
2752	725482.0881	776394.0983	225.422	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة تجيدة للمقاولات

Point	Easting	Northing	Elev	code
2753	725472.033	776394.736	225.506	as built
2754	725502.0683	776395.0748	225.203	as built
2755	725492.019	776394.986	225.287	as built
2756	725501.943	776399.2	225.383	as built
2757	725491.943	776398.924	225.474	as built
2758	725501.856	776403.187	225.51	as built
2759	725491.838	776402.95	225.626	as built
2760	725501.777	776407.203	225.355	as built
2761	725491.758	776406.886	225.476	as built
2762	725501.708	776410.158	225.242	as built
2763	725491.674	776409.85	225.35	as built
2764	725521.682	776410.665	225.012	as built
2765	725511.691	776410.346	225.136	as built
2766	725521.767	776407.606	225.144	as built
2767	725511.755	776407.371	225.252	as built
2768	725521.855	776403.612	225.292	as built
2769	725511.871	776403.386	225.416	as built
2770	725521.973	776399.683	225.169	as built
2771	725511.992	776399.46	225.27	as built
2772	725522.0398	776395.5427	224.989	as built
2773	725512.048	776395.43	225.097	as built
2774	725541.9382	776395.9594	224.767	as built
2775	725531.9382	776395.7131	224.895	as built
2776	725541.935	776400.062	224.931	as built
2777	725531.967	776399.834	225.065	as built
2778	725541.8	776404.089	225.082	as built
2779	725531.856	776403.885	225.199	as built
2780	725541.744	776408.025	224.957	as built
2781	725531.766	776407.846	225.05	as built
2782	725541.692	776411.113	224.848	as built
2783	725531.713	776410.904	224.932	as built
2784	725561.757	776411.462	224.602	as built
2785	725551.719	776411.243	224.719	as built
2786	725561.842	776408.366	224.725	as built
2787	725551.762	776408.229	224.841	as built
2788	725561.9	776404.373	224.871	as built
2789	725551.819	776404.236	224.969	as built
2790	725561.986	776400.365	224.728	as built
2791	725551.965	776400.232	224.842	as built
2792	725561.999	776396.39	224.557	as built
2793	725552.024	776396.248	224.647	as built
2794	725571.996	776396.623	224.447	as built
2795	725581.9577	776396.6288	224.358	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
2796	725581.909	776400.725	224.524	as built
2797	725571.888	776400.592	224.634	as built
2798	725581.835	776404.718	224.683	as built
2799	725571.818	776404.607	224.784	as built
2800	725581.789	776408.722	224.478	as built
2801	725571.763	776408.553	224.622	as built
2802	725581.745	776411.804	224.392	as built
2803	725571.745	776411.642	224.496	as built
2804	725601.724	776412.084	224.168	as built
2805	725591.724	776411.982	224.273	as built
2806	725601.768	776409.009	224.3	as built
2807	725591.763	776408.85	224.421	as built
2808	725601.811	776405.031	224.456	as built
2809	725591.823	776404.834	224.568	as built
2810	725601.87	776401.034	224.318	as built
2811	725591.92	776400.857	224.427	as built
2812	725601.884	776397.03	224.163	as built
2813	725591.947	776396.864	224.261	as built
2814	725621.915	776397.257	223.925	as built
2815	725611.942	776397.162	224.037	as built
2816	725621.914	776401.27	224.094	as built
2817	725611.973	776401.134	224.191	as built
2818	725621.821	776405.263	224.268	as built
2819	725611.861	776405.069	224.365	as built
2820	725621.784	776409.228	224.112	as built
2821	725611.794	776409.086	224.189	as built
2822	725621.746	776412.392	223.948	as built
2823	725611.729	776412.2	224.04	as built
2824	725641.782	776412.526	223.767	as built
2825	725631.839	776412.429	223.827	as built
2826	725641.814	776409.404	223.912	as built
2827	725631.852	776409.319	224.001	as built
2828	725641.857	776405.469	224.056	as built
2829	725631.852	776405.305	224.152	as built
2830	725641.939	776401.496	223.885	as built
2831	725631.894	776401.313	224	as built
2832	725641.95	776397.477	223.725	as built
2833	725631.924	776397.354	223.814	as built
2834	725661.878	776397.603	223.512	as built
2835	725651.932	776397.555	223.625	as built
2836	725661.906	776401.619	223.675	as built
2837	725651.923	776401.537	223.784	as built
2838	725661.84	776405.604	223.841	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
2839	725651.859	776405.486	223.941	as built
2840	725661.784	776409.583	223.698	as built
2841	725651.807	776409.512	223.809	as built
2842	725661.747	776412.661	223.573	as built
2843	725651.727	776412.557	223.662	as built
2844	725681.823	776412.747	223.38	as built
2845	725671.795	776412.769	223.466	as built
2846	725681.902	776409.701	223.501	as built
2847	725671.786	776409.743	223.606	as built
2848	725681.91	776405.76	223.617	as built
2849	725671.832	776405.72	223.723	as built
2850	725681.927	776401.805	223.472	as built
2851	725671.891	776401.748	223.584	as built
2852	725681.897	776397.762	223.317	as built
2853	725671.903	776397.718	223.435	as built
2854	725701.892	776397.834	223.12	as built
2855	725691.889	776397.83	223.201	as built
2856	725701.934	776401.847	223.267	as built
2857	725691.933	776401.82	223.374	as built
2858	725701.904	776405.864	223.425	as built
2859	725691.908	776405.81	223.527	as built
2860	725701.872	776409.806	223.299	as built
2861	725691.844	776409.772	223.394	as built
2862	725691.793	776412.865	223.244	as built
2863	725701.828	776412.938	223.152	as built
2864	725711.838	776412.944	223.056	as built
2865	725711.799	776409.864	223.193	as built
2866	725711.837	776405.905	223.312	as built
2867	725711.849	776401.828	223.164	as built
2868	725711.869	776397.934	223	as built
2968	723462.352	776353.336	246.652	as built
2969	723472.326	776352.782	246.565	as built
2970	723462.457	776356.337	246.788	as built
2971	723472.499	776355.883	246.702	as built
2972	723462.602	776360.289	246.952	as built
2973	723472.676	776359.842	246.838	as built
2974	723462.871	776364.289	246.781	as built
2975	723472.854	776363.836	246.687	as built
2976	723463.041	776368.352	246.627	as built
2977	723473.047	776368.003	246.514	as built
2978	723482.935	776367.501	246.387	as built
2979	723492.982	776367.114	246.315	as built
2980	723482.785	776363.862	246.555	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
2981	723492.775	776362.953	246.471	as built
2982	723482.597	776359.423	246.722	as built
2983	723492.607	776358.961	246.635	as built
2984	723482.385	776355.429	246.537	as built
2985	723492.45	776355	246.455	as built
2986	723482.286	776352.42	246.455	as built
2987	723492.345	776351.928	246.344	as built
2988	723502.289	776351.602	246.23	as built
2989	723512.302	776351.122	246.176	as built
2990	723502.466	776354.562	246.352	as built
2991	723512.402	776354.167	246.279	as built
2992	723502.677	776358.534	246.526	as built
2993	723512.576	776358.145	246.434	as built
2994	723502.916	776362.559	246.341	as built
2995	723512.696	776362.114	246.264	as built
2996	723503.009	776366.663	246.181	as built
2997	723512.904	776366.229	246.122	as built
2998	723522.889	776365.83	245.998	as built
2999	723532.858	776365.384	245.914	as built
3000	723522.663	776361.753	246.142	as built
3001	723532.717	776361.383	246.061	as built
3002	723522.547	776357.751	246.309	as built
3003	723532.61	776357.35	246.209	as built
3004	723522.383	776353.765	246.165	as built
3005	723532.438	776353.386	246.056	as built
3006	723522.368	776350.693	246.034	as built
3007	723532.358	776350.373	245.923	as built
3008	723542.358	776350.029	245.811	as built
3009	723552.404	776349.677	245.712	as built
3010	723542.472	776353.026	245.929	as built
3011	723552.479	776352.753	245.858	as built
3012	723542.591	776356.985	246.092	as built
3013	723552.597	776356.715	246.025	as built
3014	723542.706	776361.044	245.958	as built
3015	723552.736	776360.703	245.848	as built
3016	723542.83	776365.163	245.779	as built
3017	723552.842	776364.799	245.669	as built
3018	723542.818	776364.461	245.588	as built
3019	723572.803	776364.196	245.475	as built
3020	723562.722	776360.439	245.733	as built
3021	723572.674	776360.105	245.627	as built
3022	723562.604	776356.427	245.889	as built
3023	723572.583	776356.086	245.801	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
3024	723562.431	776352.411	245.749	as built
3025	723572.466	776352.156	245.62	as built
3026	723562.378	776349.308	245.61	as built
3027	723572.37	776349.087	245.476	as built
3028	723582.317	776348.778	245.385	as built
3029	723592.417	776348.511	245.297	as built
3030	723582.481	776351.81	245.54	as built
3031	723592.454	776351.562	245.424	as built
3032	723582.587	776355.787	245.691	as built
3033	723592.544	776355.549	245.587	as built
3034	723582.734	776359.806	245.535	as built
3035	723592.664	776359.577	245.435	as built
3036	723582.801	776364.012	245.37	as built
3037	723592.749	776363.7	245.264	as built
3038	723602.802	776363.552	245.145	as built
3039	723612.785	776363.458	245.056	as built
3040	723602.682	776359.307	245.324	as built
3041	723612.711	776359.115	245.203	as built
3042	723602.56	776355.283	245.473	as built
3043	723612.614	776355.084	245.361	as built
3044	723602.451	776351.306	245.319	as built
3045	723612.474	776351.061	245.203	as built
3046	723602.393	776348.309	245.175	as built
3047	723612.434	776348.098	245.118	as built
3048	723622.463	776347.849	244.991	as built
3049	723632.443	776347.72	244.864	as built
3050	723622.452	776350.854	245.113	as built
3051	723632.418	776350.753	245.01	as built
3052	723622.522	776354.833	245.246	as built
3053	723632.506	776354.766	245.175	as built
3054	723622.577	776358.944	245.117	as built
3055	723632.616	776358.733	244.974	as built
3056	723622.718	776363.059	244.942	as built
3057	723632.759	776362.95	244.826	as built
3058	723642.715	776362.781	244.716	as built
3059	723652.716	776362.575	244.636	as built
3060	723642.621	776358.549	244.895	as built
3061	723652.601	776358.472	244.782	as built
3062	723642.57	776354.563	245.093	as built
3063	723652.539	776354.442	244.948	as built
3064	723642.525	776350.557	244.898	as built
3065	723652.453	776350.478	244.794	as built
3066	723642.464	776346.666	244.747	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
3067	723652.45	776347.48	244.664	as built
3068	723662.514	776347.304	244.561	as built
3069	723662.502	776350.338	244.696	as built
3070	723662.517	776354.296	244.851	as built
3071	723662.596	776358.33	244.691	as built
3072	723662.596	776362.381	244.517	as built
3073	725492.088	776393.154	224.308	as built
3074	725502.171	776393.409	224.146	as built
3075	725512.018	776393.655	224.029	as built
3076	725521.92	776393.81	223.88	as built
3077	725531.917	776394.717	223.847	as built
3078	725541.882	776394.437	223.722	as built
3079	725551.944	776394.58	223.614	as built
3080	725562.024	776394.887	223.561	as built
3081	725571.984	776395.075	223.469	as built
3082	725581.902	776395.296	223.329	as built
3083	725592.037	776395.282	223.226	as built
3084	725202.203	776385.952	227.447	as built
3085	725601.763	776395.364	223.151	as built
3086	725212.204	776386.193	227.302	as built
3087	725611.83	776395.697	223.042	as built
3088	725222.212	776386.674	227.219	as built
3089	725621.879	776395.814	222.944	as built
3090	725232.248	776386.866	227.103	as built
3091	725631.894	776396.939	222.877	as built
3092	725242.27	776387.155	226.989	as built
3093	725641.979	776396.034	222.689	as built
3094	725252.196	776387.596	226.963	as built
3095	725651.858	776396.038	222.54	as built
3096	725262.203	776387.834	226.875	as built
3097	725661.902	776396.136	222.462	as built
3098	725272.206	776388.03	226.662	as built
3099	725671.798	776396.351	222.374	as built
3100	725282.152	776388.479	226.586	as built
3101	725681.81	776396.363	222.292	as built
3102	725292.203	776388.727	226.464	as built
3103	725691.883	776396.214	222.087	as built
3104	725302.245	776388.868	226.279	as built
3105	725701.829	776396.426	222.088	as built
3106	725312.244	776389.28	226.264	as built
3107	725711.851	776396.595	222.011	as built
3108	725322.212	776389.662	226.139	as built
3109	725721.9382	776396.482	222.014	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
3110	725332.214	776389.937	226.088	as built
3111	725342.158	776390.188	225.939	as built
3112	725731.914	776396.573	221.812	as built
3113	725352.244	776390.504	225.858	as built
3114	725741.8933	776396.4572	221.674	as built
3115	725362.24	776390.571	225.677	as built
3116	725751.775	776396.501	221.474	as built
3117	725372.185	776391.068	225.639	as built
3118	725761.8692	776396.4285	221.495	as built
3119	725382.19	776391.365	225.569	as built
3120	725771.7791	776396.2608	221.342	as built
3121	725392.174	776391.624	225.454	as built
3122	725781.631	776396.004	221.019	as built
3123	725402.274	776391.767	225.334	as built
3124	725791.892	776396.158	220.919	as built
3125	725412.252	776392.17	225.207	as built
3126	725801.634	776396.039	220.862	as built
3127	725422.206	776392.261	225.161	as built
3128	725811.858	776396.011	220.662	as built
3129	725432.083	776392.578	225.018	as built
3130	725821.739	776396.184	220.615	as built
3131	725442.139	776392.686	224.972	as built
3132	725831.72	776395.767	220.414	as built
3133	725452.097	776392.61	224.771	as built
3134	725841.589	776395.772	220.492	as built
3135	725851.799	776395.755	220.439	as built
3136	725471.986	776392.985	224.605	as built
3137	725861.655	776395.816	220.364	as built
3138	725482.101	776392.931	224.458	as built
3139	725871.519	776395.7	220.339	as built
3141	725881.751	776395.45	220.187	as built
3142	725891.724	776395.257	220.065	as built
3143	725901.611	776395.077	219.906	as built
3144	725911.781	776394.959	219.787	as built
3145	725921.7	776394.745	219.56	as built
3146	725192.155	776385.871	227.565	as built
3147	725182.198	776385.503	227.649	as built
3148	725172.355	776385.317	227.802	as built
3149	725162.229	776384.836	227.822	as built
3150	725152.186	776384.638	227.964	as built
3151	725142.223	776384.264	228.058	as built
3152	725132.487	776383.932	228.136	as built
3153	725122.206	776383.664	228.286	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
3154	725112.388	776383.521	228.39	as built
3155	725102.305	776383.185	228.503	as built
3156	725092.232	776382.869	228.594	as built
3157	725082.337	776382.423	228.68	as built
3158	725072.302	776382.212	228.765	as built
3159	725062.403	776381.905	228.881	as built
3160	725052.283	776381.647	228.996	as built
3161	725042.414	776381.361	229.119	as built
3162	725032.297	776381.104	229.244	as built
3163	725022.563	776380.925	229.362	as built
3164	725012.323	776380.632	229.484	as built
3165	725002.545	776380.323	229.483	as built
3166	724992.317	776379.988	229.601	as built
3167	724982.375	776379.643	229.759	as built
3168	724972.293	776379.487	229.864	as built
3169	724962.581	776379.177	229.994	as built
3170	724952.224	776378.803	230.063	as built
3171	724942.526	776378.54	230.186	as built
3172	724932.293	776378.232	230.24	as built
3173	724922.779	776378.067	230.386	as built
3174	724912.36	776377.53	230.429	as built
3175	724902.359	776377.385	230.56	as built
3176	724892.422	776376.877	230.593	as built
3177	724882.466	776376.599	230.789	as built
3178	724872.385	776376.333	230.793	as built
3179	724862.507	776376.112	230.879	as built
3180	724851.588	776375.751	230.943	as built
3181	724842.51	776375.535	231.039	as built
3182	724832.278	776375.221	231.216	as built
3183	724822.701	776374.866	231.306	as built
3184	724812.323	776374.609	231.473	as built
3185	724802.378	776374.427	231.583	as built
3186	724792.353	776374.005	231.683	as built
3187	724782.615	776373.849	231.822	as built
3188	724772.365	776373.351	231.87	as built
3189	724762.791	776373.098	231.983	as built
3190	724752.328	776372.73	232.024	as built
3191	724742.372	776372.521	232.173	as built
3192	724732.312	776372.161	232.243	as built
3193	724722.556	776372.064	232.448	as built
3194	724712.327	776371.676	232.456	as built
3195	724702.602	776371.613	232.598	as built
3196	724692.44	776371.185	232.695	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
3197	724682.324	776370.93	232.83	as built
3198	724672.449	776370.583	232.9	as built
3199	724662.399	776370.223	232.98	as built
3200	724652.522	776369.978	233.107	as built
3201	724642.548	776369.648	233.18	as built
3202	724632.53	776369.456	233.341	as built
3203	724622.595	776369.158	233.412	as built
3204	724612.406	776368.838	233.434	as built
3205	724602.773	776368.692	233.518	as built
3206	724592.291	776368.037	233.587	as built
3207	724582.404	776367.919	233.703	as built
3208	724572.427	776367.736	233.889	as built
3209	724562.883	776367.539	234.037	as built
3210	724552.385	776367.355	234.189	as built
3211	724542.4166	776366.7062	234.294	as built
3212	724532.4903	776366.4304	234.378	as built
3213	724522.4725	776366.1852	234.428	as built
3214	724512.696	776366.207	234.579	as built
3215	724502.5905	776365.6182	234.679	as built
3216	724492.547	776365.3315	234.808	as built
3217	724482.4991	776365.1176	234.892	as built
3218	724472.7874	776364.7812	234.975	as built
3219	724462.4652	776364.4246	235.055	as built
3220	724452.5945	776364.1685	235.08	as built
3221	724442.5286	776363.9338	235.253	as built
3222	724422.467	776363.433	235.413	as built
3223	724432.4247	776363.6284	235.304	as built
3224	724412.401	776363.069	235.613	as built
3225	724402.6034	776362.7761	235.752	as built
3226	724392.5099	776362.4134	235.843	as built
3227	724382.839	776362.154	235.714	as built
3228	724372.576	776361.965	235.933	as built
3229	724362.405	776361.496	235.968	as built
3230	724352.601	776361.286	236.113	as built
3231	724342.596	776361.076	236.208	as built
3232	724334.145	776360.743	236.306	as built
3233	724322.792	776360.296	236.307	as built
3234	724312.049	776360.083	236.528	as built
3235	724301.023	776359.765	236.759	as built
3236	724290.778	776359.647	236.805	as built
3237	724280.495	776359.083	236.914	as built
3238	724270.337	776358.985	237.125	as built
3239	724260.158	776358.691	237.23	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة تجيدة للمقاولات

Point	Easting	Northing	Elev	code
3240	724251.635	776358.077	237.164	as built
3241	726957.559	776322.153	205.6	as built
3242	726947.561	776323.688	205.783	as built
3243	726659.736	776354.218	209.893	as built
3244	726937.747	776324.774	205.818	as built
3245	726669.703	776353.515	209.876	as built
3246	726927.895	776325.657	205.957	as built
3247	726679.585	776352.415	209.732	as built
3248	726917.698	776327.037	206.178	as built
3249	726689.653	776351.581	209.61	as built
3250	726907.847	776328.331	206.355	as built
3251	726699.451	776350.507	209.47	as built
3252	726897.343	776329.585	206.467	as built
3253	726709.298	776349.65	209.376	as built
3254	726886.286	776330.785	206.625	as built
3255	726719.2	776348.675	209.231	as built
3256	726878.316	776331.827	206.738	as built
3257	726729.344	776347.649	209.081	as built
3258	726868.104	776332.85	206.956	as built
3259	726739.554	776346.551	208.858	as built
3260	726858.22	776333.938	207.043	as built
3261	726749.317	776345.668	208.732	as built
3262	726848.256	776334.933	207.218	as built
3263	726759.085	776344.517	208.607	as built
3264	726838.386	776336.271	207.408	as built
3265	726769.22	776343.734	208.455	as built
3266	726828.599	776337.288	207.554	as built
3267	726778.863	776342.595	208.317	as built
3268	726818.604	776338.455	207.717	as built
3269	726789.06	776341.49	208.145	as built
3270	726808.772	776339.47	207.881	as built
3271	726798.933	776340.469	207.974	as built
3272	726650.043	776355.316	210.188	as built
3273	726639.695	776355.958	210.354	as built
3274	726630.161	776357.032	210.491	as built
3275	726619.886	776357.953	210.662	as built
3276	726610.131	776358.994	210.879	as built
3277	726599.86	776359.828	210.975	as built
3278	726589.851	776360.585	211.115	as built
3279	726580.022	776361.438	211.273	as built
3280	726570.294	776362.297	211.399	as built
3281	726560.177	776363.196	211.571	as built
3282	726550.232	776364.069	211.699	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة تجيدة للمقاولات

Point	Easting	Northing	Elev	code
3283	726540.316	776364.003	211.776	as built
3284	726530.301	776365.589	212.009	as built
3285	726520.717	776366.283	212.107	as built
3286	726510.534	776366.869	212.137	as built
3287	726500.536	776367.75	212.414	as built
3288	726490.469	776368.523	212.629	as built
3289	726480.57	776369.346	212.744	as built
3290	726470.702	776369.7558	212.906	as built
3291	726460.5641	776370.7051	213.086	as built
3292	726450.618	776371.527	213.22	as built
3293	726440.6884	776372.0512	213.379	as built
3294	726430.893	776372.967	213.504	as built
3295	726420.765	776373.51	213.629	as built
3296	726410.917	776374.181	213.759	as built
3297	726399.095	776375.067	213.968	as built
3298	726391.216	776375.581	214.1	as built
3299	726380.643	776376.137	214.204	as built
3300	726371.1391	776376.5834	214.367	as built
3301	726360.931	776377.364	214.502	as built
3302	726351.243	776378.025	214.608	as built
3303	726340.814	776378.538	214.806	as built
3304	726331.099	776379.143	214.868	as built
3305	726320.989	776379.723	215.1	as built
3306	726311.12	776380.213	215.221	as built
3307	726301.031	776380.819	215.387	as built
3308	726291.275	776381.404	215.554	as built
3309	726281.17	776382.019	215.657	as built
3310	726271.196	776382.594	215.791	as built
3311	726261.302	776383.042	215.875	as built
3312	726251.197	776383.659	216.051	as built
3313	726241.165	776384.158	216.237	as built
3314	726231.247	776384.66	216.375	as built
3315	726221.2529	776385.0092	216.523	as built
3316	726211.477	776385.547	216.634	as built
3317	726201.337	776385.936	216.72	as built
3318	726191.318	776386.575	216.898	as built
3319	726181.409	776386.967	216.981	as built
3320	726171.343	776387.439	217.09	as built
3321	726161.566	776387.785	217.203	as built
3322	726151.44	776388.19	217.315	as built
3323	726141.3951	776388.4863	217.413	as built
3324	726131.4197	776388.7343	217.479	as built
3325	726121.4163	776389.0438	217.653	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة تجيدة للمقاولات

Point	Easting	Northing	Elev	code
3326	726111.3707	776389.5098	217.741	as built
3327	726101.597	776390.092	217.815	as built
3328	726091.639	776390.505	217.928	as built
3329	726081.66	776390.768	218.084	as built
3330	726071.247	776391.255	218.159	as built
3331	726061.527	776391.3653	218.267	as built
3332	726051.588	776391.811	218.374	as built
3333	726041.5559	776392.0209	218.479	as built
3334	726031.722	776392.441	218.584	as built
3335	726021.693	776392.704	218.618	as built
3336	726011.879	776392.992	218.815	as built
3337	726001.778	776393.141	218.851	as built
3338	725991.919	776393.39	218.944	as built
3339	725981.785	776393.669	219.131	as built
3340	725971.764	776393.821	219.149	as built
3341	725961.874	776394.017	219.291	as built
3342	725951.832	776394.334	219.408	as built
3343	725941.876	776394.502	219.495	as built
3344	725931.867	776394.835	219.647	as built
3345	724233.606	776358.039	237.63	as built
3346	724243.115	776358.032	237.466	as built
3347	724222.751	776357.5014	237.735	as built
3348	724182.7078	776356.3482	238.17	as built
3349	724172.727	776355.9111	238.463	as built
3350	724162.7604	776355.7081	238.31	as built
3351	724152.7148	776355.2698	238.442	as built
3352	724142.7239	776355.169	238.591	as built
3353	724132.6931	776354.8067	238.645	as built
3354	724122.7902	776354.562	238.768	as built
3355	724112.8184	776354.1156	238.842	as built
3356	724102.7274	776354.0555	239.011	as built
3357	724092.734	776353.6955	239.125	as built
3358	724082.7616	776353.4317	239.188	as built
3359	724072.8251	776353.1314	239.24	as built
3360	724062.7461	776352.8862	239.408	as built
3361	724052.8469	776352.5929	239.429	as built
3362	724042.7028	776352.3092	239.57	as built
3363	724032.7437	776351.9413	239.67	as built
3364	724022.7789	776351.6862	239.797	as built
3365	724012.7966	776351.2912	239.92	as built
3366	724002.8408	776351.0057	240.029	as built
3367	723992.8166	776350.6737	240.184	as built
3368	723982.7818	776350.6657	240.269	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة تجيدة للمقاولات

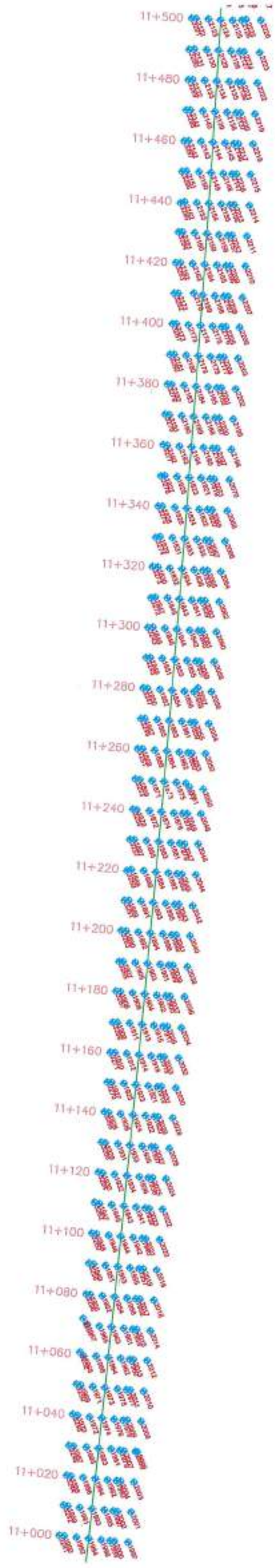
Point	Easting	Northing	Elev	code
3369	723972.8503	776350.2177	240.469	as built
3370	723962.7852	776349.9592	240.565	as built
3371	723952.7911	776349.5704	240.692	as built
3372	723942.6749	776349.3554	240.81	as built
3373	723932.8524	776349.0466	240.882	as built
3374	723922.7142	776348.8272	240.952	as built
3375	723912.7368	776348.4439	241.132	as built
3376	723902.8104	776348.2528	241.254	as built
3377	723892.8753	776347.9219	241.317	as built
3378	723882.9248	776347.6065	241.43	as built
3379	723872.7203	776347.432	241.492	as built
3380	723862.6959	776347.2214	241.597	as built
3381	723852.6507	776346.998	241.733	as built
3382	723842.6913	776346.8058	241.866	as built
3383	723832.7338	776346.476	242.003	as built
3384	723822.7339	776346.4109	242.089	as built
3385	723812.6595	776346.2129	242.153	as built
3386	723802.7211	776346.0692	242.195	as built
3387	723792.7628	776345.9209	242.283	as built
3388	723782.5695	776345.8326	242.437	as built
3389	723772.337	776346.087	242.562	as built
3390	723762.5667	776345.6178	242.693	as built
3391	723752.7119	776345.5802	242.79	as built
3392	723742.6614	776345.4976	242.907	as built
3393	723732.4755	776345.3733	242.936	as built
3394	723722.4691	776345.5596	243.07	as built
3395	723712.4763	776345.536	243.117	as built
3396	723702.7251	776345.6089	243.288	as built
3397	723692.5263	776345.6357	243.468	as built
3398	723682.5129	776345.7235	243.496	as built
3399	723672.5144	776345.8259	243.68	as built
3400	723662.512	776345.946	243.706	as built
3401	723652.568	776346.0009	243.834	as built
3402	723642.493	776346.1538	243.946	as built
3403	723632.6377	776346.211	244.047	as built
3404	723622.4662	776346.5239	244.218	as built
3405	723612.3652	776346.5789	244.407	as built
3406	723602.4199	776346.9798	244.536	as built
3407	723592.4314	776347.2144	244.598	as built
3408	723582.3279	776347.4928	244.673	as built
3409	723572.6764	776347.6944	244.735	as built
3410	723562.2265	776348.0547	244.788	as built
3411	723552.391	776348.8814	244.83	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
3412	723542.438	776348.935	244.87	as built
3413	723532.3422	776348.5925	245.023	as built
3414	723522.2542	776349.3344	245.165	as built
3415	723512.4199	776349.6576	245.262	as built
3416	723502.258	776350.125	245.328	as built
3417	723492.5582	776350.4966	245.347	as built
3418	723482.2054	776350.9732	245.424	as built
3419	723472.4047	776351.4529	245.603	as built
3420	723462.3159	776351.8992	245.705	as built
3526	723464.814	776373.523	245.594	as built
3528	723474.836	776373.139	245.445	as built
3529	723463.1759	776369.8261	245.641	as built
3530	723485.51	776372.781	245.312	as built
3531	723472.653	776368.906	245.517	as built
3532	723493.692	776372.459	245.222	as built
3533	723483.1154	776368.8976	245.408	as built
3534	723503.609	776371.872	245.082	as built
3535	723493.254	776368.181	245.29	as built
3536	723514.422	776371.383	245.03	as built
3537	723503.0543	776368.0288	245.206	as built
3538	723524.471	776371.074	244.869	as built
3539	723513.445	776367.255	245.075	as built
3540	723533.926	776370.738	244.757	as built
3541	723523.9	776367.2903	244.949	as built
3542	723543.921	776370.385	244.626	as built
3543	723533.295	776366.563	244.867	as built
3544	723553.248	776369.976	244.5	as built
3545	723543.0224	776366.7307	244.77	as built
3546	723563.387	776369.73	244.517	as built
3547	723553.714	776365.99	244.657	as built
3548	723574.276	776369.422	244.348	as built
3549	723562.8782	776365.8976	244.562	as built
3550	723583.153	776369.148	244.303	as built
3551	723573.788	776365.262	244.466	as built
3552	723593.946	776368.909	244.208	as built
3553	723582.8495	776365.3691	244.392	as built
3554	723603.062	776368.713	244.113	as built
3555	723593.076	776364.769	244.259	as built
3556	723614.095	776368.509	243.962	as built
3557	723602.7761	776364.8511	244.149	as built
3558	723623.049	776368.356	243.837	as built
3559	723613.689	776364.584	244.034	as built
3560	723633.182	776368.177	243.715	as built

رفع مساحي للسن من الكيلو 11+000 الى الكيلو 14+500 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
3561	723622.878	776364.278	243.954	as built
3562	723642.93	776367.979	243.65	as built
3563	723633.011	776364.037	243.847	as built
3564	723652.92	776367.888	243.548	as built
3565	723642.793	776363.887	243.707	as built
3566	723662.955	776367.78	243.463	as built
3567	723652.867	776363.781	243.627	as built
3568	723672.895	776367.639	243.308	as built
3569	723662.659	776363.8106	243.547	as built
3570	723672.8118	776363.7406	243.452	as built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11+440
11+420
11+400
11+380
11+360
11+340
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11+240
11+220
11+200
11+180
11+160
11+140
11+120
11+100
11+080
11+060
11+040
11+020
11+000

12+000
11+980
11+960
11+940
11+920
11+900
11+880
11+860
11+840
11+820
11+800
11+780
11+760
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11+620
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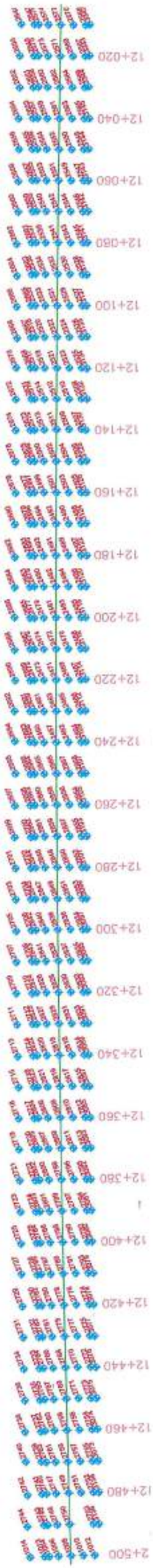
11+560
11+540
11+520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12+480
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13+000
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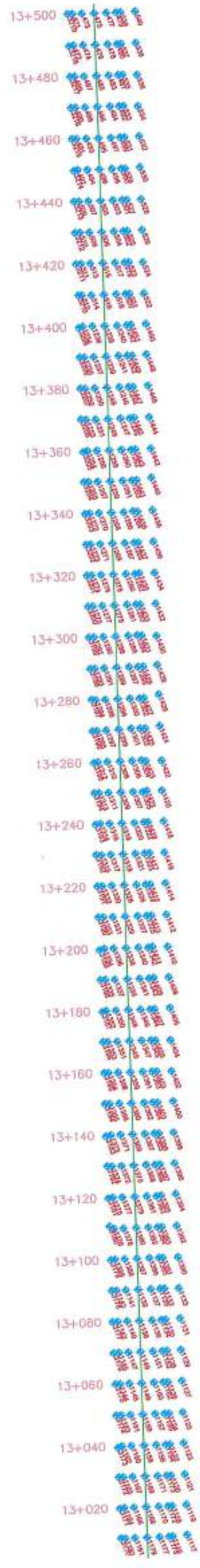
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13+260
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13+180
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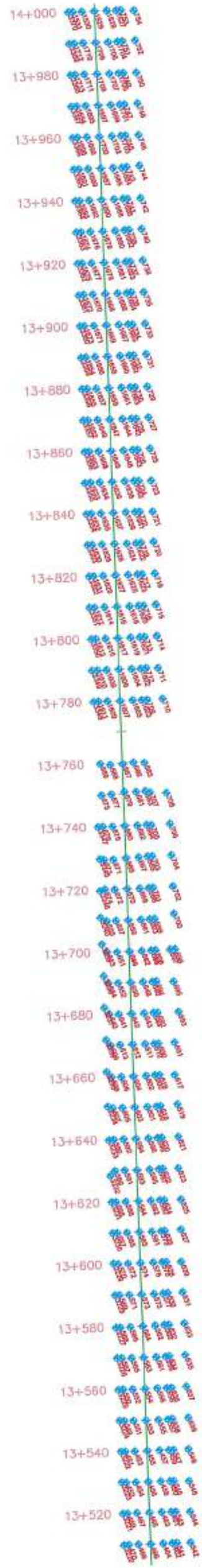
13+140
13+120
13+100
13+080
13+060
13+040
13+020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13+760
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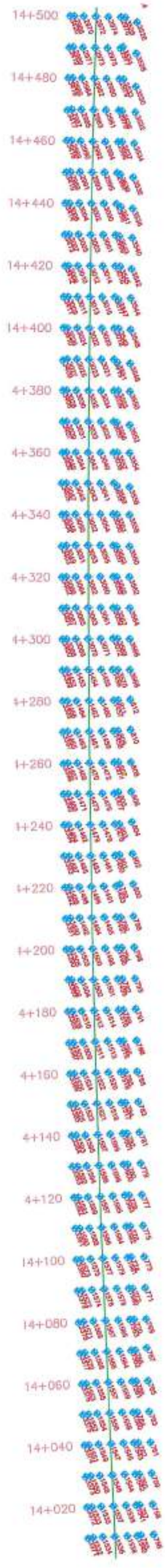
13+600
13+580
13+560
13+540
13+520


14+500
14+480
14+460
14+440
14+420
14+400
4+380
4+360
4+340
4+320
4+300
4+280
1+260
1+240
1+220
1+200
4+180
4+160
4+140
4+120
14+100
14+080
14+060
14+040
14+020

UNIVERSAL INSPECTION REQUEST	NEGIDA	SYSTRA SHARP

RECEIPT of NOTIFICATION - Minimum Notice Period not less than 24 Hours

The Work described below will be ready for inspection at planned time shown

Contractor Company	NEGIDA company			Designer Company*				DR.Hassan Mahdy (H.M.C)			
Issued by Contractor	Name	Sign		Date				Time			
	Mahmoud Awad			17-9-2023							
Contractor MIR Reference				Refers To MIR :							
Received by ER			UIR	C1	C2	C3	DD	MM	YY	HH	MM

CODE -1	CODE -1	CODE -1	CODE -2	CODE -3

EXPLANATION OF WORK TO BE INSPECTED

AREA	Element			
12+500 → 15+800	Backfilling layer from	13+780	To	13+990

Inspection Description:	
	Right

INSPECTION DETAILS The Following will be ready at the Planned Inspection Time

Planned Inspection Date	Planned Inspection Time

COMPLIANCE EVIDENCE Must be Included as appropriate

Checklist Attached ☐	Test Results Attached ☐	Calibration Attached ☐	Other as indicated ☐
Other attachments	Surveying sheets (Master sheet + Cross sections + Width sheets + Center line Coordinates)		
Drawing Reference	ITP Reference	MS Reference	
PLAN PROFILE VER 11	NA	NA	

Comments by: (GARB SYRVEY CONSALTANT (XYZ))	Comments by: GENERAL CONSALTANT (SYSTRA)
• Surveying works (levels - coordinates - width) are inspected and found : Accepted • Work may : Proceed	-
NAME:-	

INSPECTION RESULT						Approval Status	Please Tick if
Organisation		Name	Sign	Date	Time	A-AWC-R	Not Attend
Contractor Engineer		Mahmoud Awad		17/9/2023			
Contractor QA/QC*	XYZ			17-9-2023		A	
	H.M.C			18/9/2023			
Employers Representative							

* Designer

وزارة النقل
الهيئة العامة للطرق والكباري والنقل البري

محضر استلام الميزانية الشبكية من الشركات المنفذة

التاريخ : / / 2023

اسم المشروع : مشروع القطار السريع (العين السخنة - العلمين)

قامت شركة اكس واي زد (XYZ) للأعمال المساحية (استشاري الاعمال المساحية لهيئة الطرق والكباري) باستلام الميزانية الشبكية

من شركة / ....تجيرة....

من المحطة رقم : ....13+780.... الى المحطة رقم : ....13+990....

يتود مهمه يجب ان يتم استيفائها قبل الإستلام:

- يتم استلام البيانات بعد الانتهاء من الرصد مباشرة من الجهاز المستخدم بأي صيغة. (RAW DATA)
- يتم اعتماد طريقة الميزانية المنتظمة و المتقدمة فقط في مشروع القطار الكهربائي السريع.
- يتم اعتماد الارصاد والميزانيات المرفوعة بأجهزة مفحوصة ولها شهادات معايرة سارية حديثة فقط لا تقل مدة اخر معايرة للجهاز عن 3 اشهر.
- يتم مراجعة شهادات المعايرة مع التوكيل بشكل مباشر وفي حالة ظهور شهادة مزورة يتم استبعاد الجهاز والشخص المسؤول فورا.
- يجب ان يكون القائم باعمال الميزانية من المتخصصين في مجال المساحة وله خبرة مناسبة.
- تتم مطابقة واستلام الاعمال في الموقع وفي حالة عدم مطابقة المنسوب في اكثر من 4 اماكن موزعين على المنطقة, لا يعتد بالميزانية الشبكية وتتم اعادة رصدها.

ملاحظات :-

مهندس الشركة المنفذة	استشاري المساحة	استشاري المشروع	مهندس الهيئة
عواد			

رفع مساحي للردم بجوار القطاع يمين من الكيلو 13+780 الى الكيلو 13+990 لشركة نجيدة للمقاولات

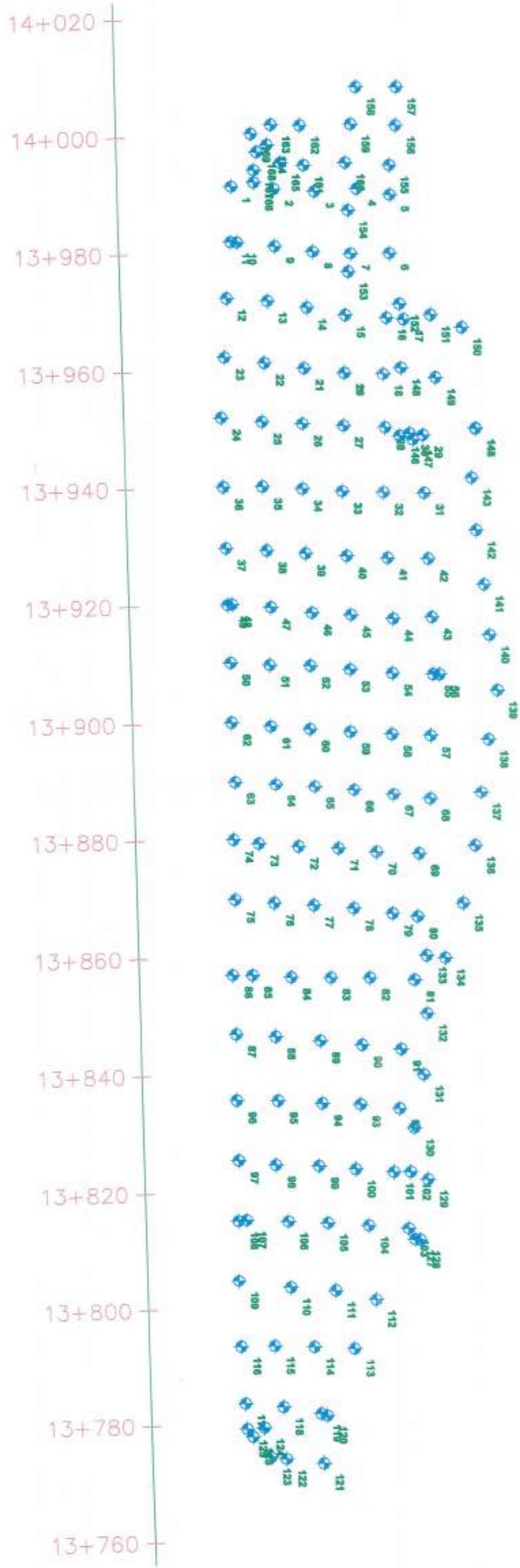
Point	Easting	Northing	Elev	code
1	723970.57	776377.897	234.832	as built
2	723970.986	776385.116	234.055	as built
3	723971.32	776391.999	233.76	as built
4	723970.86	776399.177	233.321	as built
5	723971.868	776404.726	233.318	as built
6	723981.869	776404.72	233.371	as built
7	723981.955	776398.154	233.712	as built
8	723981.657	776391.75	233.89	as built
9	723980.761	776385.293	234.603	as built
10	723980.132	776378.932	235.148	as built
11	723980.057	776377.865	235.266	as built
12	723989.685	776377.186	236.855	as built
13	723990.098	776384.081	236.703	as built
14	723991.192	776390.768	236.223	as built
15	723992.434	776397.289	235.995	as built
16	723992.88	776404.232	235.431	as built
17	723993.13	776407.138	235.491	as built
18	724002.449	776403.697	237.561	as built
19	724002.285	776397.159	238	as built
20	724002.287	776397.161	237.999	as built
21	724001.535	776390.337	238.147	as built
22	724000.651	776383.618	238.336	as built
23	723999.733	776376.838	238.275	as built
24	724010.095	776376.298	238.38	as built
25	724010.737	776383.215	238.324	as built
26	724011.04	776390.071	238.257	as built
27	724011.321	776397.015	238.273	as built
28	724011.601	776404.035	237.795	as built
29	724012.896	776410.445	236.903	as built
30	724012.614	776408.179	237.253	as built
31	724022.723	776410.689	237.619	as built
32	724022.678	776403.795	237.964	as built
33	724022.518	776396.846	238.151	as built
34	724022.11	776390.082	238.146	as built
35	724021.806	776383.315	238.137	as built
36	724021.91	776376.676	238.158	as built
37	724032.289	776377.118	238.04	as built
38	724032.632	776384.074	238.024	as built
39	724033.093	776390.627	238.003	as built

رفع مساحي للردم بجوار القطاع يمين من الكيلو 780+13 الى الكيلو 990+13 لشركة نجيدة للمقاولات				
Point	Easting	Northing	Elev	code
40	724033.473	776397.608	238.003	as built
41	724033.793	776404.52	237.967	as built
42	724033.892	776411.373	237.736	as built
43	724043.881	776411.992	237.683	as built
44	724044.169	776405.457	237.865	as built
45	724043.556	776398.344	237.879	as built
46	724043.222	776391.738	237.862	as built
47	724042.322	776384.768	237.903	as built
48	724041.88	776378.165	237.932	as built
49	724041.976	776377.429	237.931	as built
50	724051.869	776377.926	237.88	as built
51	724052.196	776384.583	237.801	as built
52	724052.279	776391.47	237.757	as built
53	724052.875	776398.215	237.81	as built
54	724053.484	776405.365	237.808	as built
55	724053.623	776412.206	237.725	as built
56	724053.662	776413.288	237.636	as built
57	724063.987	776411.836	237.622	as built
58	724063.779	776405.295	237.718	as built
59	724063.398	776398.262	237.693	as built
60	724062.989	776391.443	237.698	as built
61	724062.561	776384.777	237.71	as built
62	724061.972	776378.101	237.736	as built
63	724072.09	776378.754	237.627	as built
64	724072.465	776385.612	237.593	as built
65	724072.815	776392.21	237.664	as built
66	724073.357	776398.865	237.639	as built
67	724074.116	776405.539	237.636	as built
68	724074.818	776411.752	237.518	as built
69	724084.202	776409.921	237.452	as built
70	724083.978	776402.741	237.488	as built
71	724083.403	776396.29	237.547	as built
72	724083.113	776389.507	237.522	as built
73	724082.646	776382.764	237.46	as built
74	724081.997	776378.496	237.482	as built
75	724092.205	776378.795	237.386	as built
76	724092.703	776385.419	237.419	as built
77	724093.062	776392.125	237.46	as built
78	724093.542	776398.908	237.397	as built

رفع مساحي للردم بجوار القطاع يمين من الكيلو 780+13 الى الكيلو 990+13 لشركة نجيدة للمقاولات				
Point	Easting	Northing	Elev	code
79	724094.376	776405.455	237.4	as built
80	724094.861	776409.702	237.342	as built
81	724105.643	776409.211	237.279	as built
82	724105.303	776401.647	237.305	as built
83	724105.33	776395.021	237.29	as built
84	724105.299	776388.303	237.293	as built
85	724104.998	776381.746	237.292	as built
86	724104.997	776378.405	237.295	as built
87	724115.126	776379.014	237.2	as built
88	724115.459	776385.717	237.185	as built
89	724116.121	776393.265	237.191	as built
90	724116.775	776400.345	237.149	as built
91	724117.495	776406.955	237.102	as built
92	724127.579	776406.735	236.991	as built
93	724126.898	776400.116	237.075	as built
94	724126.771	776393.637	237.096	as built
95	724126.344	776386.116	237.024	as built
96	724126.332	776379.129	237.056	as built
97	724136.55	776379.473	236.919	as built
98	724137.274	776385.795	236.896	as built
99	724137.414	776393.083	236.961	as built
100	724137.91	776399.345	236.943	as built
101	724138.367	776405.768	236.883	as built
102	724138.334	776408.607	236.854	as built
103	724148.031	776408.279	236.798	as built
104	724147.54	776401.526	236.831	as built
105	724147.151	776394.641	236.833	as built
106	724146.913	776387.906	236.859	as built
107	724146.732	776380.817	236.795	as built
108	724146.891	776379.467	236.791	as built
109	724157.162	776379.535	236.765	as built
110	724158.266	776388.33	236.711	as built
111	724158.797	776395.935	236.679	as built
112	724160.302	776402.8	236.664	as built
113	724168.8	776399.157	236.669	as built
114	724168.525	776392.354	236.631	as built
115	724168.394	776385.626	236.596	as built
116	724168.516	776379.935	236.632	as built
117	724178.396	776380.691	236.602	as built

رفع مساحي للردم بجوار القطاع يمين من الكيلو 780+13 الى الكيلو 990+13 لشركة نجيدة للمقاولات				
Point	Easting	Northing	Elev	code
118	724178.952	776387.141	236.618	as built
119	724180.079	776393.496	236.567	as built
120	724180.398	776394.522	236.576	as built
121	724188.598	776393.958	236.948	as built
122	724187.879	776387.642	237.137	as built
123	724187.591	776385.008	237.41	as built
124	724182.54	776383.875	236.667	as built
125	724182.779	776380.977	236.512	as built
126	724184.107	776381.969	236.538	as built
127	724149.834	776409.385	236.997	as built
128	724149.974	776410.265	237.631	as built
129	724139.569	776411.535	237.001	as built
130	724130.834	776409.223	236.938	as built
131	724121.785	776410.772	236.866	as built
132	724111.35	776411.326	237.124	as built
133	724101.457	776411.224	237.083	as built
134	724101.84	776414.351	237.789	as built
135	724092.578	776417.383	238.411	as built
136	724082.776	776419.384	238.692	as built
137	724073.674	776420.32	238.675	as built
138	724064.592	776421.607	238.805	as built
139	724056.276	776423.079	238.656	as built
140	724046.922	776421.725	237.393	as built
141	724038.266	776420.775	237.096	as built
142	724029.013	776419.439	236.26	as built
143	724020.117	776418.63	236.206	as built
144	724011.75	776419.267	236.515	as built
145	724011.644	776419.273	236.519	as built
146	724013.029	776406.51	237.475	as built
147	724013.631	776408.749	237.241	as built
148	724001.383	776406.672	236.448	as built
149	724003.027	776412.531	235.818	as built
150	723994.436	776416.935	235.183	as built
151	723992.323	776411.639	235.047	as built
152	723990.496	776406.409	234.886	as built
153	723985.054	776397.771	234.186	as built
154	723974.52	776397.69	233.193	as built
155	723966.821	776404.645	233.694	as built
156	723960.071	776405.645	233.896	as built

رفع مساحي للردم بجوار القطاع يمين من الكيلو 780+13 الى الكيلو 990+13 لشركة نجيدة للمقاولات				
Point	Easting	Northing	Elev	code
157	723953.527	776405.727	233.607	as built
158	723953.559	776398.904	233.903	as built
159	723959.893	776398.057	233.988	as built
160	723966.45	776397.177	233.757	as built
161	723966.899	776390.168	233.924	as built
162	723960.151	776389.468	234.102	as built
163	723960.032	776384.577	234.149	as built
164	723963.475	776383.92	234.351	as built
165	723966.519	776386.227	234.071	as built
166	723969.86	776381.728	234.367	as built
167	723967.793	776381.738	235.36	as built
168	723964.7	776382.188	235.18	as built
169	723961.612	776381.211	235.365	as built


14+020
14+000
13+980
13+960
13+940
13+920
13+900
13+880
13+860
13+840
13+820
13+800
13+780
13+760

UNIVERSAL INSPECTION REQUEST

NEGIDA

SYSTRA SHANDI

RECEIPT of NOTIFICATION - Minimum Notice Period not less than 24 Hours

The work described below will be complete and ready for inspection at planned time shown

Contractor Company	NEGIDA company			Designer Company*				DR.Hassan Mahdy (H.M.C)			
Issued by Contractor	Name	Sign		Date				Time			
	Mahmoud Awad										
Contractor UIR Reference				Refers To MIR :							
Received by ER			UIR	C1	C2	C3	DD	MM	YY	HH	MM

CODE -1	CODE -1	CODE -1	CODE -2	CODE -3

EXPLANATION OF WORK TO BE INSPECTED

AREA	Element			
12+500 → 15+800	Backfilling layer from	13+780	To	13+990

Inspection Description:	
	left

INSPECTION DETAILS The Following will be ready at the Planned Inspection Time

Planned Inspection Date	Planned Inspection Time

COMPLIANCE EVIDENCE Must be Included as appropriate

Checklist Attached ☐	Test Results Attached ☐	Calibration Attached ☐	Other as indicated ☐
Other attachments	Surveying sheets (Master sheet + Cross sections + Width sheets + Center line Coordinates)		
Drawing Reference	ITP Reference	MS Reference	
PLAN PROFILE VER 11	NA	NA	

Comments by: (GARB SYRVEY CONSALTANT (XYZ))	Comments by: GENERAL CONSALTANT (SYSTRA)
• Surveying works (levels - coordinates - width) are inspected and found : acceptable • Work may : Accepted NAME:- Hossam 9:55am	

INSPECTION RESULT						Approval Status	Please Tick If
Organisation		Name	Sign	Date	Time	A-AWC-R	Not Attend
Contractor Engineer		Mahmoud Awad					
Contractor QA/QC*	XYZ	Hossam				A	
	H.M.C	Ali Ibrahim		18/9/2023		A	
Employers Representative							

* Designer

وزارة النقل
الهيئة العامة للطرق والكباري والنقل البري

محضر استلام الميزانية الشبكية من الشركات المنفذة

التاريخ : / / 2023

اسم المشروع : مشروع القطار السريع (العين السخنة - العلمين)

قامت شركة اكس واي زد (XYZ) للأعمال المساحية (استشاري الاعمال المساحية لهيئة الطرق والكباري) باستلام الميزانية الشبكية

من شركة / .....[illegible].....

من المحطة رقم : .....13+780..... الى المحطة رقم : .....13+990.....

بنود مهمه يجب ان يتم استيفائها قبل الإستلام:

- يتم استلام البيانات بعد الانتهاء من الرصد مباشرة من الجهاز المستخدم بأي صيغة. (RAW DATA)
- يتم اعتماد طريقة الميزانية المنتظمة و المتقدمة فقط في مشروع القطار الكهربائي السريع.
- يتم اعتماد الارصاد والميزانيات المرفوعة بأجهزة مفحوصة ولها شهادات معايرة سارية حديثة فقط لا تقل مدة اخر معايرة للجهاز عن 3 اشهر.
- يتم مراجعة شهادات المعايرة مع التوكيل بشكل مباشر وفي حالة ظهور شهادة مزورة يتم استبعاد الجهاز والشخص المسؤول فورا.
- يجب ان يكون القائم باعمال الميزانية من المتخصصين في مجال المساحة وله خبرة مناسبة.
- تتم مطابقة واستلام الاعمال في الموقع وفي حالة عدم مطابقة المنسوب في اكثر من 4 اماكن موزعين على المنطقة, لا يعتد بالميزانية الشبكية وتتم اعادة رصدها.

ملاحظات :-

مهندس الشركة المنفذة	استشاري المساحة	استشاري المشروع	مهندس الهيئة
عواد			

رفع مساحي للردم بجوار القطاع يسار من الكيلو 780+13 الى الكيلو 990+13 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
1	723972.471	776345.813	237.503	as built
2	723972.636	776338.878	237.493	as built
3	723972.502	776332.267	237.387	as built
4	723972.93	776325.411	237.353	as built
5	723973.622	776322.249	237.095	as built
6	723973.679	776322.859	237.311	as built
7	723982.802	776321.826	237.368	as built
8	723983.457	776329.221	237.194	as built
9	723983.452	776336.024	237.216	as built
10	723983.662	776343.041	237.18	as built
11	723993.002	776346.694	237.51	as built
12	723992.911	776339.982	237.429	as built
13	723993.146	776333.424	237.483	as built
14	723993	776326.446	237.441	as built
15	723993.12	776322.023	237.501	as built
16	724002.147	776321.09	238.392	as built
17	724002.34	776328.571	238.246	as built
18	724002.354	776335.274	238.279	as built
19	724002.634	776342.527	238.323	as built
20	724002.587	776346.997	238.356	as built
21	724012.858	776347.29	238.221	as built
22	724012.799	776340.475	238.239	as built
23	724012.208	776333.712	238.224	as built
24	724011.685	776326.856	238.229	as built
25	724011.141	776320.409	238.265	as built
26	724020.52	776320.507	238.24	as built
27	724020.967	776326.867	238.139	as built
28	724021.688	776333.658	238.167	as built
29	724022.723	776340.524	238.131	as built
30	724023.009	776346.105	238.124	as built
31	724023.126	776347.474	238.162	as built
32	724033.214	776347.785	238.017	as built
33	724033.124	776341.49	238.034	as built
34	724032.968	776334.835	238.009	as built
35	724032.919	776328.339	237.994	as built
36	724032.693	776322.286	237.999	as built
37	724032.692	776322.287	237.999	as built
38	724032.682	776319.764	238.04	as built
39	724040.866	776319.369	238.021	as built

رفع مساحي للردم بجوار القطاع يسار من الكيلو 780+13 الى الكيلو 990+13 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
40	724041.55	776325.698	237.952	as built
41	724042.386	776332.219	237.952	as built
42	724042.71	776338.657	237.945	as built
43	724043.209	776346.012	237.919	as built
44	724043.154	776348.425	237.899	as built
45	724053.075	776348.571	237.827	as built
46	724052.943	776342.037	237.834	as built
47	724052.574	776335.229	237.816	as built
48	724052.298	776328.488	237.827	as built
49	724052.29	776321.94	237.827	as built
50	724052.025	776317.918	237.843	as built
51	724063.867	776318.952	237.78	as built
52	724063.889	776325.286	237.724	as built
53	724063.726	776331.442	237.717	as built
54	724063.617	776337.818	237.733	as built
55	724063.144	776344.364	237.746	as built
56	724063.055	776348.802	237.704	as built
57	724072.533	776349.083	237.617	as built
58	724072.548	776342.012	237.613	as built
59	724072.382	776334.855	237.609	as built
60	724072.225	776328.377	237.625	as built
61	724071.94	776321.798	237.638	as built
62	724071.884	776319.305	237.731	as built
63	724081.938	776318.167	237.516	as built
64	724082.976	776324.546	237.52	as built
65	724082.841	776331.543	237.514	as built
66	724082.596	776338.638	237.535	as built
67	724082.654	776345.038	237.509	as built
68	724082.556	776349.677	237.503	as built
69	724092.681	776349.545	237.369	as built
70	724092.933	776343.131	237.415	as built
71	724092.986	776336.732	237.394	as built
72	724092.93	776330.344	237.377	as built
73	724092.802	776323.778	237.395	as built
74	724092.459	776316.966	237.384	as built
75	724101.026	776317.208	237.302	as built
76	724101.07	776323.443	237.312	as built
77	724101.744	776330.038	237.314	as built
78	724102.055	776335.688	237.314	as built

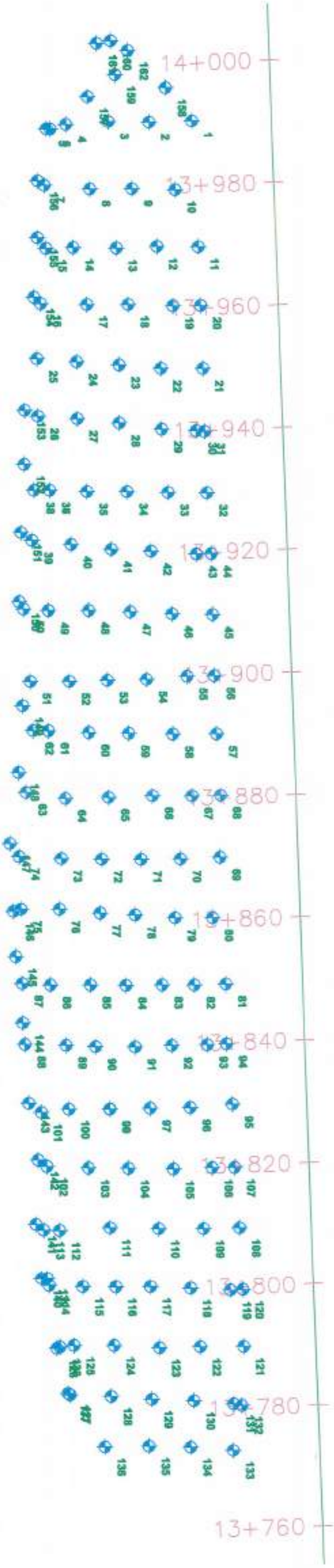
رفع مساحي للردم بجوار القطاع يسار من الكيلو 780+13 الى الكيلو 990+13 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
79	724102.55	776342.188	237.29	as built
80	724102.549	776348.261	237.294	as built
81	724113.339	776350.347	237.152	as built
82	724113.448	776345.244	237.181	as built
83	724113.429	776340.029	237.162	as built
84	724113.497	776334.157	237.202	as built
85	724113.374	776328.39	237.195	as built
86	724113.348	776321.919	237.202	as built
87	724113.102	776317.355	237.196	as built
88	724123.032	776317.752	237.236	as built
89	724123.209	776324.401	237.085	as built
90	724123.472	776329.154	237.119	as built
91	724123.541	776335.598	237.12	as built
92	724123.315	776341.525	237.083	as built
93	724123.199	776347.289	237.09	as built
94	724123.086	776350.407	237.033	as built
95	724132.935	776351.318	236.957	as built
96	724133.473	776344.459	236.992	as built
97	724133.547	776337.953	237.002	as built
98	724133.646	776331.442	236.997	as built
99	724133.679	776331.408	236.999	as built
100	724133.635	776324.781	236.96	as built
101	724134.146	776320.324	237.036	as built
102	724142.901	776321.171	236.893	as built
103	724143.183	776327.912	236.852	as built
104	724143.276	776334.385	236.924	as built
105	724143.411	776341.698	236.87	as built
106	724143.213	776347.975	236.899	as built
107	724143.198	776351.61	236.831	as built
108	724153.051	776352.356	236.686	as built
109	724153.186	776346.532	236.808	as built
110	724153.177	776339.239	236.784	as built
111	724152.976	776331.341	236.765	as built
112	724153.393	776323.182	236.754	as built
113	724153.313	776320.597	236.793	as built
114	724162.501	776321.421	236.689	as built
115	724162.719	776326.887	236.688	as built
116	724162.814	776332.236	236.624	as built
117	724162.792	776337.843	236.64	as built

رفع مساحي للردم بجوار القطاع يسار من الكيلو 780+13 الى الكيلو 990+13 لشركة نجيدة للمقاولات

Point	Easting	Northing	Elev	code
118	724163.059	776344.328	236.714	as built
119	724163.418	776350.781	236.678	as built
120	724163.332	776352.828	236.642	as built
121	724172.716	776352.874	236.555	as built
122	724172.734	776345.826	236.613	as built
123	724172.851	776339.235	236.559	as built
124	724172.484	776331.892	236.507	as built
125	724172.436	776325.385	236.558	as built
126	724172.853	776322.618	236.493	as built
127	724180.55	776324.684	236.162	as built
128	724180.832	776331.351	236.348	as built
129	724181.344	776337.941	236.382	as built
130	724181.621	776344.741	236.517	as built
131	724182.182	776351.188	236.496	as built
132	724182.42	776352.52	236.482	as built
133	724189.89	776351.051	236.84	as built
134	724189.318	776344.172	236.409	as built
135	724189.116	776337.429	236.259	as built
136	724189.193	776330.271	235.976	as built
137	724180.291	776324.39	236.183	as built
138	724172.658	776323.112	236.537	as built
139	724161.275	776321.104	236.712	as built
140	724161.334	776320.159	237.111	as built
141	724152.371	776319.33	237.267	as built
142	724141.852	776319.757	237.668	as built
143	724132.638	776318.28	237.261	as built
144	724119.508	776317.413	237.173	as built
145	724108.738	776316.342	237.488	as built
146	724101.38	776315.993	237.389	as built
147	724090.292	776315.482	237.222	as built
148	724078.597	776316.942	237.943	as built
149	724067.847	776317.659	238.738	as built
150	724050.835	776317.249	238.135	as built
151	724039.586	776317.594	238.372	as built
152	724028.384	776318.202	238.723	as built
153	724019.555	776318.37	238.86	as built
154	724001.046	776320	238.783	as built
155	723991.372	776320.651	238.127	as built
156	723982.068	776320.762	237.268	as built

رفع مساحي للردم بجوار القطاع يسار من الكيلو 780+13 الى الكيلو 990+13 لشركة نجيدة للمقاولات				
Point	Easting	Northing	Elev	code
157	723968.365	776328.925	236.812	as built
158	723966.949	776341.601	237.386	as built
159	723964.768	776333.4	236.362	as built
160	723959.255	776332.727	235.046	as built
161	723959.649	776330.429	235.26	as built
162	723960.867	776335.455	235.471	as built


14+000
13+980
13+960
13+940
13+920
13+900
13+880
13+860
13+840
13+820
13+800
13+780
13+760

NEGIDA
نجيدة للمقاولات CONTRACTING

السيد المهندس / مدير مشروع القطار الكهربائي السريع

قطاع العين السخنة - العاصمة

بمكتب الدكتور حسن مصدي

تحيه طيبه وبعد .....

بخصوص عملية تنفيذ الجسر الترابي بقطاع العين السخنة ضمن مشروع انشاء القطار الكهربائي السريع في المسافة من الكم 12.5 الي الكم 15.8 بطول 3.3 كم الاتجاهين تنفيذ شركة نجيدة للمقاولات برجاء اعتماد القطاعات العرضية المرفقة "مرفق 2" الخاصة بقطاع الردم من المحطة 780+13 الى المحطة 990+13 و التي سيتم تنفيذها بناءا على خطاب الاستشاري اليكم "مرفق 1" .

- مرفق 1 "خطاب استشاري التربة"
- مرفق 2 "القطاعات العرضية "

وتفضلوا سيادتكم بقبول فائق الاحترام

تحريراً في : 23 / 11 / 2022

رئيس مجلس الادارة

أ/ يوسف عبدالله يوسف نجيدة

يوسف نجيدة للمقاولات
ب.ض: ٣٨٨ / ٢٤١ / ٤٢٠ س . ت: ١٧٦٣٤
ملف: ٠١ / ٠٣ / ٤١٠ / ٠٠١٨٨ / ٥

التاريخ : 03 /04 /2022

المشروع : القطار الكهربائي السريع قطاع (العين السخنة – العاصمة الإدارية الجديدة).

السادة : مكتب الاستاذ الدكتور حسن مهدي (استشاري هيئة الطرق والكباري).

الموضوع : تطهير قاع الردم قبل بدء أعمال الردم .

تحية طيبة وبعد ،،،

بالإشارة إلي الموضوع عاليه وإلي خطابكم لنا بتاريخ 2022/03/29 نحيطكم علماً بأن تطهير قاع الردم من أي مخلفات وصولاً لمنسوب الأرض الطبيعية علي أن يتم ردم ما تم حفره طبقاً لمواصفات المشروع من التوصيات المذكورة بتجهيز الموقع قبل بدء أعمال الردم بالمواصفات الخاصة للمشروع.

وتفضلوا بقبول وافر التحية ،،،

المرفقات:

1-صورة الخطاب.

صورة إلي:

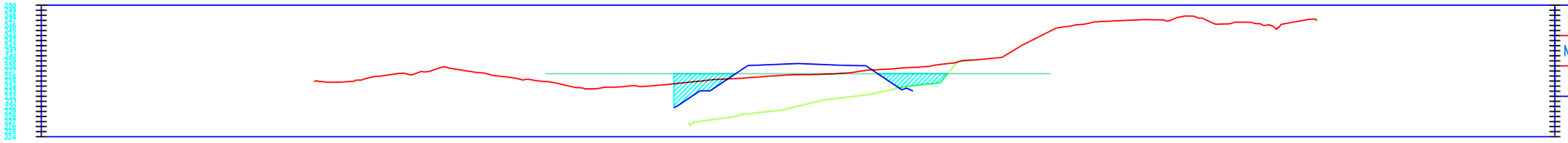
الهيئة العامة للطرق والكباري.

إستشاري التربة

م/ محمد يحيي احمد

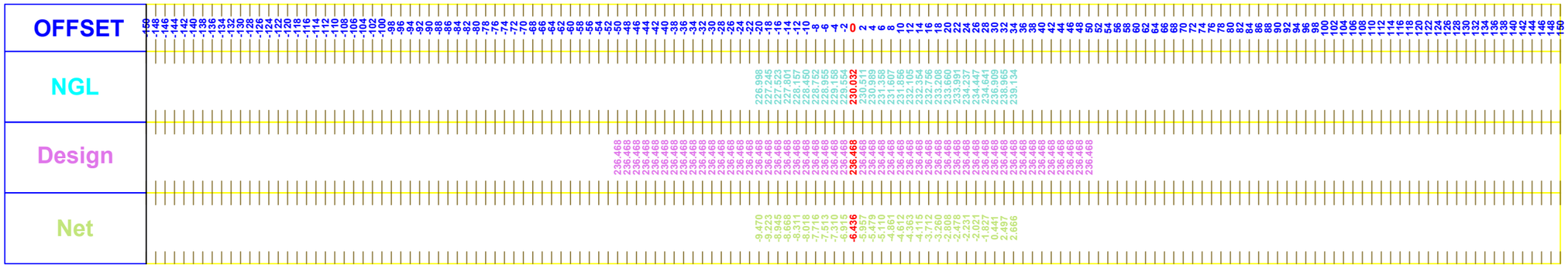
13+780.00

Left



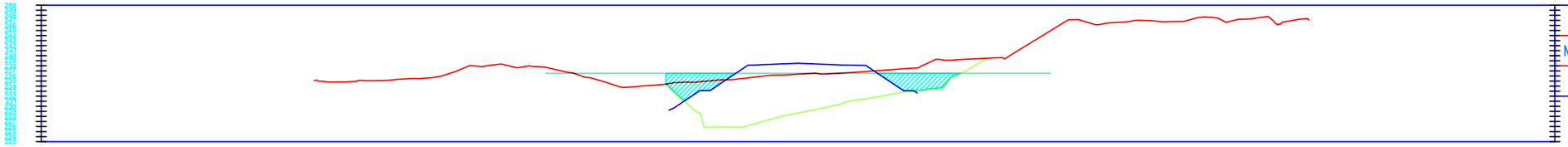
Right

vol at Station 13+780.00		
Material Name	Volume	Cumulative Volume
Ground Fill	0.00	0.00



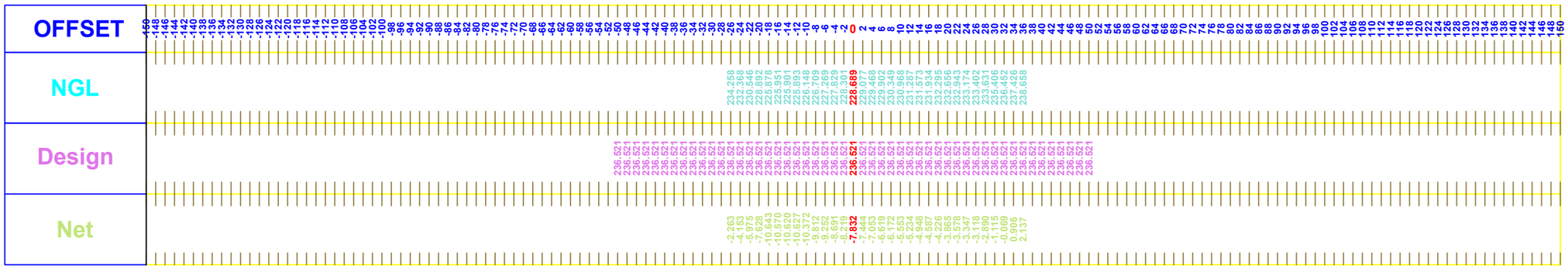
13+785.00

Left



Right

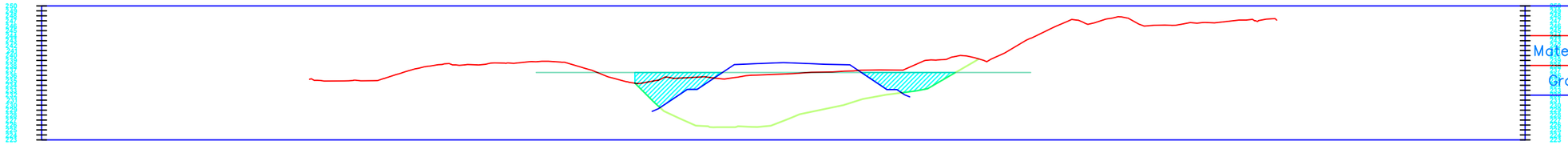
vol at Station 13+785.00		
Material Name	Volume	Cumulative Volume
Ground Fill	369.54	369.54



13+790.00

Left

Right



vol at Station 13+790.00		
Material Name	Volume	Cumulative Volume
Ground Fill	491.30	860.84

OFFSET	NGL	Design	Net
150			
148			
146			
144			
142			
140			
138			
136			
134			
132			
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78			
76			
74			
72			
70			
68			
66			
64			
62			
60			
58			
56			
54			
52			
50		236.573	
48		236.573	
46		236.573	
44		236.573	
42		236.573	
40		236.573	
38		236.573	
36		236.573	
34		236.573	
32	234.393	236.573	-2.180
30	232.414	236.573	-4.159
28	230.417	236.573	-6.157
26	228.715	236.573	-7.858
24	227.789	236.573	-8.784
22	226.881	236.573	-9.692
20	225.992	236.573	-10.582
18	225.785	236.573	-10.788
16	225.536	236.573	-11.038
14	225.549	236.573	-11.024
12	225.524	236.573	-11.049
10	225.684	236.573	-10.889
8	225.607	236.573	-10.967
6	225.710	236.573	-10.863
4	226.051	236.573	-10.522
2	226.828	236.573	-9.745
0	227.626	236.573	-8.948
2	228.307	236.573	-8.267
4	228.721	236.573	-7.852
6	229.136	236.573	-7.437
8	229.550	236.573	-7.023
10	229.972	236.573	-6.601
12	230.589	236.573	-5.984
14	231.219	236.573	-5.355
16	231.589	236.573	-4.984
18	231.954	236.573	-4.619
20	232.249	236.573	-4.324
22	232.701	236.573	-3.872
24	232.750	236.573	-3.823
26	233.086	236.573	-3.487
28	233.802	236.573	-2.771
30	234.959	236.573	-1.614
32	236.117	236.573	-0.457
34	237.274	236.573	0.700
36	238.431	236.573	1.857
38		236.573	
40		236.573	
42		236.573	
44		236.573	
46		236.573	
48		236.573	
50		236.573	
52		236.573	
54		236.573	
56		236.573	
58		236.573	
60		236.573	
62		236.573	
64		236.573	
66		236.573	
68		236.573	
70		236.573	
72		236.573	
74		236.573	
76		236.573	
78		236.573	
80		236.573	
82		236.573	
84		236.573	
86		236.573	
88		236.573	
90		236.573	
92		236.573	
94		236.573	
96		236.573	
98		236.573	
100		236.573	
102		236.573	
104		236.573	
106		236.573	
108		236.573	
110		236.573	
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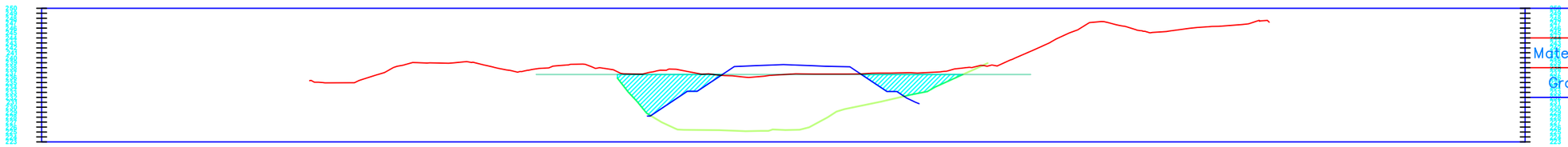
122		236.573	
124		236.573	
126		236.573	
128		236.573	
130		236.573	
132		236.573	
134		236.573	
136		236.573	
138		236.573	
140		236.573	
142		236.573	
144		236.573	
146		236.573	
148		236.573	
150		236.573	

13+795.00

Left

Right



vol at Station 13+795.00		
Material Name	Volume	Cumulative Volume
Ground Fill	647.16	1508.00

OFFSET	NGL	Design	Net
150			
148			
146			
144			
142			
140			
138			
136			
134			
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76			
74			
72			
70			
68			
66			
64			
62			
60			
58			
56			
54			
52			
50		236.626	
48		236.626	
46		236.626	
44		236.626	
42		236.626	
40		236.626	
38		236.626	
36		236.626	
34		236.626	
32	233.882	236.626	-2.744
30	231.615	236.626	-5.011
28	229.732	236.626	-6.894
26	228.687	236.626	-7.939
24	225.761	236.626	-10.865
22	225.438	236.626	-11.188
20	225.418	236.626	-11.208
18	225.399	236.626	-11.227
16	225.379	236.626	-11.247
14	225.330	236.626	-11.296
12	225.354	236.626	-11.272
10	225.176	236.626	-11.450
8	225.194	236.626	-11.432
6	225.226	236.626	-11.400
4	225.516	236.626	-11.110
2	225.418	236.626	-11.208
0	225.429	236.626	-11.197
2	225.642	236.626	-10.984
4	225.884	236.626	-10.742
6	226.145	236.626	-10.481
8	226.644	236.626	-9.982
10	229.514	236.626	-7.112
12	229.961	236.626	-6.665
14	230.367	236.626	-6.259
16	230.773	236.626	-5.853
18	231.187	236.626	-5.439
20	231.653	236.626	-4.973
22	232.170	236.626	-4.456
24	232.750	236.626	-3.876
26	232.955	236.626	-3.671
28	233.694	236.626	-2.932
30	234.679	236.626	-1.947
32	235.580	236.626	-1.046
34	236.481	236.626	-0.145
36	237.383	236.626	0.757
38	238.291	236.626	1.665
40		236.626	
42		236.626	
44		236.626	
46		236.626	
48		236.626	
50		236.626	
52		236.626	
54		236.626	
56		236.626	
58		236.626	
60		236.626	
62		236.626	
64		236.626	
66		236.626	
68		236.626	
70		236.626	
72		236.626	
74		236.626	
76		236.626	
78		236.626	
80		236.626	
82		236.626	
84		236.626	
86		236.626	
88		236.626	
90		236.626	
92		236.626	
94		236.626	
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98		236.626	
100		236.626	
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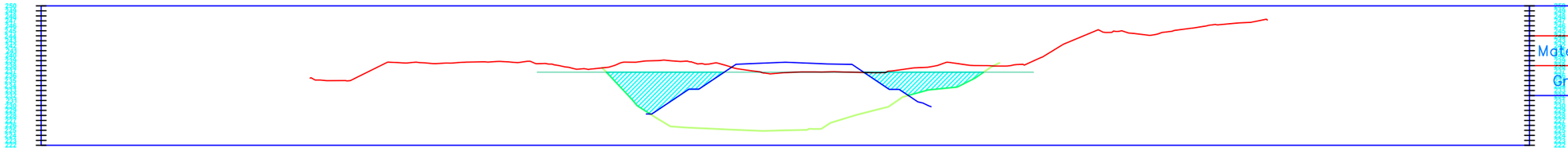
104		236.626	
106		236.626	
108		236.626	
110		236.626	
112		236.626	
114		236.626	
116		236.626	
118		236.626	
120		236.626	
122		236.626	
124		236.626	
126		236.626	
128		236.626	
130		236.626	
132		236.626	
134		236.626	
136		236.626	
138		236.626	
140		236.626	
142		236.626	
144		236.626	
146		236.626	
148		236.626	
150		236.626	

13+800.00

Left

Right



vol at Station 13+800.00		
Material Name	Volume	Cumulative Volume
Ground Fill	782.23	2290.22

OFFSET	NGL	Design	Net
150			
-148			
-146			
-144			
-142			
-140			
-138			
-136			
-134			
-132			
-130			
-128			
-126			
-124			
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-108			
-106			
-104			
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-80			
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-58			
-56			
-54			
-52			
-50			
-48			
-46			
-44			
-42			
-40			
-38			
-36	236.609		
-34	234.485		
-32	232.360		
-30	230.106		
-28	229.762		
-26	227.492		
-24	226.292		
-22	225.705		
-20	225.558		
-18	225.469		
-16	225.381		
-14	225.293		
-12	225.191		
-10	225.108		
-8	225.026		
-6	224.943		
-4	224.896		
-2	224.945		
0	225.000	236.679	-11.679
2	225.050	236.679	-11.629
4	225.091	236.679	-11.587
6	225.273	236.679	-11.406
8	225.787	236.679	-10.892
10	226.781	236.679	-9.897
12	227.396	236.679	-9.283
14	228.011	236.679	-8.668
16	228.528	236.679	-8.150
18	229.034	236.679	-7.645
20	229.539	236.679	-7.139
22	230.566	236.679	-6.113
24	231.789	236.679	-4.890
26	232.341	236.679	-4.338
28	232.893	236.679	-3.786
30	233.426	236.679	-3.253
32	233.621	236.679	-3.058
34	234.363	236.679	-2.315
36	235.363	236.679	-1.316
38	236.696	236.679	0.018
40	237.986	236.679	1.307
42		236.679	
44		236.679	
46		236.679	
48		236.679	
50		236.679	
52		236.679	
54		236.679	
56		236.679	
58		236.679	
60		236.679	
62		236.679	
64		236.679	
66		236.679	
68		236.679	
70		236.679	
72		236.679	
74		236.679	
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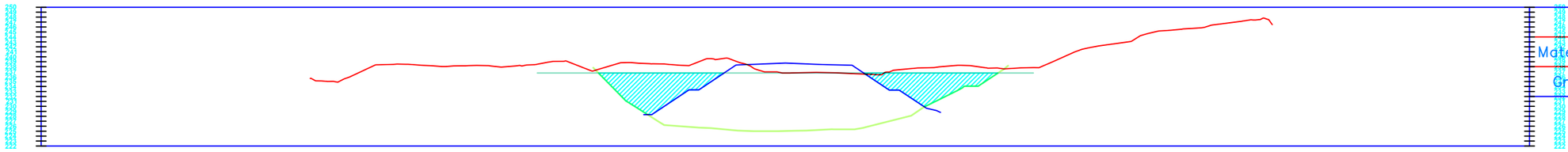
130		236.679	
132		236.679	
134		236.679	
136		236.679	
138		236.679	
140		236.679	
142		236.679	
144		236.679	
146		236.679	
148		236.679	
150		236.679	

13+805.00

Left

Right



vol at Station 13+805.00		
Material Name	Volume	Cumulative Volume
Ground Fill	941.14	3231.37

OFFSET	NGL	Design	Net
150			
-148			
-146			
-144			
-142			
-140			
-138			
-136			
-134			
-132			
-130			
-128			
-126			
-124			
-122			
-120			
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-116			
-114			
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-86			
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-80			
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-62			
-60			
-58			
-56			
-54			
-52			
-50			
-48			
-46			
-44			
-42			
-40			
-38	237.067		
-36	235.029		
-34	232.991		
-32	231.026		
-30	229.768		
-28	229.487		
-26	227.726		
-24	226.211		
-22	226.063		
-20	225.915		
-18	225.767		
-16	225.662		
-14	225.526		
-12	225.344		
-10	225.161		
-8	225.060		
-6	224.991		
-4	224.989		
-2	224.987		
0	225.029	236.731	-11.702
2	225.081	236.731	-11.650
4	225.122	236.731	-11.609
6	225.214	236.731	-11.517
8	225.315	236.731	-11.416
10	225.376	236.731	-11.356
12	225.367	236.731	-11.364
14	225.755	236.731	-10.976
16	226.261	236.731	-10.470
18	226.766	236.731	-9.965
20	227.272	236.731	-9.459
22	227.778	236.731	-8.953
24	228.552	236.731	-8.179
26	229.887	236.731	-6.844
28	231.575	236.731	-5.156
30	232.851	236.731	-3.880
32	234.042	236.731	-2.689
34	234.071	236.731	-2.660
36	234.822	236.731	-1.909
38	236.152	236.731	-0.579
40	237.484	236.731	0.753
42		236.731	
44		236.731	
46		236.731	
48		236.731	
50		236.731	
52		236.731	
54		236.731	
56		236.731	
58		236.731	
60		236.731	
62		236.731	
64		236.731	
66		236.731	
68		236.731	
70		236.731	
72		236.731	
74		236.731	
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84		236.731	
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90		236.731	
92		236.731	
94		236.731	
96		236.731	
98		236.731	
100		236.731	
102		236.731	
104		236.731	
106		236.731	
108		236.731	
110		236.731	
112		236.731	
114		236.731	
116		236.731	
118		236.731	
120		236.731	
122		236.731	
124		236.731	
126		236.731	
128		236.731	
130		236.731	
132		236.731	
134		236.731	
136		236.731	
138		236.731	
140		236.731	
142		236.731	
144		236.731	
146		236.731	
148		236.731	
150		236.731	

13+810.00

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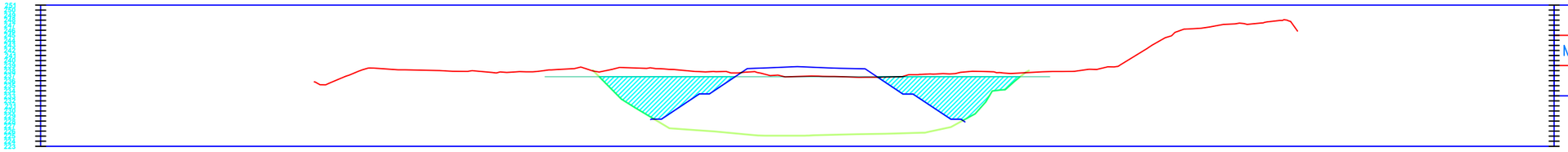

vol at Station 13+810.00		
Material Name	Volume	Cumulative Volume
Ground Fill	1145.74	4377.10

OFFSET	NGL	Design	Net
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56			
54			
52	237.510	236.784	0.726
50	235.490	236.784	-1.293
48	233.476	236.784	-3.307
46	231.792	236.784	-4.992
44	230.341	236.784	-6.443
42	229.144	236.784	-7.640
40	228.462	236.784	-8.322
38	226.945	236.784	-9.839
36	226.319	236.784	-10.464
34	226.178	236.784	-10.606
32	226.037	236.784	-10.747
30	225.885	236.784	-10.898
28	225.770	236.784	-11.014
26	225.510	236.784	-11.270
24	225.329	236.784	-11.455
22	225.160	236.784	-11.624
20	225.102	236.784	-11.682
18	225.102	236.784	-11.682
16	225.102	236.784	-11.682
14	225.102	236.784	-11.682
12	225.102	236.784	-11.682
10	225.102	236.784	-11.682
8	225.102	236.784	-11.682
6	225.102	236.784	-11.682
4	225.102	236.784	-11.682
2	225.102	236.784	-11.682
0	225.101	236.784	-11.683
-2	225.113	236.784	-11.671
-4	225.137	236.784	-11.647
-6	225.196	236.784	-11.588
-8	225.238	236.784	-11.545
-10	225.289	236.784	-11.495
10	225.340	236.784	-11.444
12	225.389	236.784	-11.394
14	225.419	236.784	-11.365
16	225.449	236.784	-11.335
18	225.467	236.784	-11.317
20	225.547	236.784	-11.237
22	225.600	236.784	-11.184
24	225.656	236.784	-11.128
26	225.846	236.784	-10.937
28	226.283	236.784	-10.501
30	226.714	236.784	-10.070
32	227.670	236.784	-9.114
34	228.764	236.784	-8.020
36	231.786	236.784	-5.000
38	232.896	236.784	-3.888
40	234.125	236.784	-2.659
42	234.932	236.784	-1.852
44	236.649	236.784	-0.135
46			
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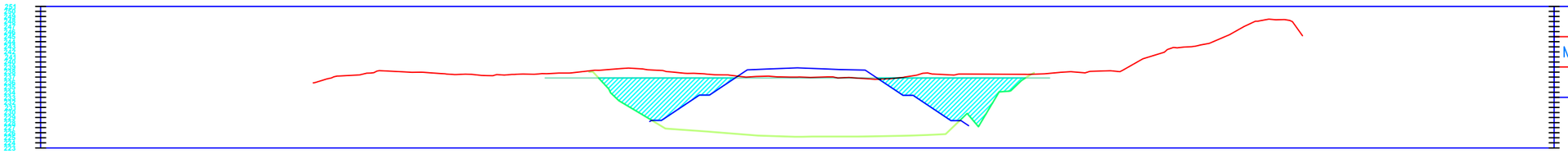

vol at Station 13+815.00		
Material Name	Volume	Cumulative Volume
Ground Fill	1297.60	5674.71

OFFSET	NGL	Design	Net
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52	237.474	236.836	0.637
50	235.319	236.836	-1.517
48	232.922	236.836	-3.914
46	231.513	236.836	-5.323
44	230.328	236.836	-6.508
42	229.145	236.836	-7.691
40	227.943	236.836	-8.894
38	226.812	236.836	-10.024
36	226.669	236.836	-10.167
34	226.526	236.836	-10.310
32	226.383	236.836	-10.453
30	226.240	236.836	-10.596
28	226.081	236.836	-10.755
26	225.951	236.836	-10.885
24	225.757	236.836	-11.080
22	225.598	236.836	-11.238
20	225.440	236.836	-11.397
18	225.366	236.836	-11.470
16	225.304	236.836	-11.533
14	225.242	236.836	-11.595
12	225.242	236.836	-11.595
10	225.242	236.836	-11.595
8	225.242	236.836	-11.595
6	225.242	236.836	-11.595
4	225.242	236.836	-11.595
2	225.242	236.836	-11.595
0	225.195	236.836	-11.642
-2	225.222	236.836	-11.615
-4	225.242	236.836	-11.595
-6	225.242	236.836	-11.595
-8	225.241	236.836	-11.596
-10	225.239	236.836	-11.597
10	225.239	236.836	-11.597
12	225.277	236.836	-11.560
14	225.311	236.836	-11.525
16	225.344	236.836	-11.493
18	225.374	236.836	-11.463
20	225.421	236.836	-11.416
22	225.483	236.836	-11.353
24	225.551	236.836	-11.286
26	225.651	236.836	-11.185
28	226.312	236.836	-10.525
30	228.229	236.836	-8.608
32	229.422	236.836	-7.414
34	231.727	236.836	-5.109
36	233.797	236.836	-3.039
38	234.075	236.836	-2.762
40	234.228	236.836	-2.609
42	235.921	236.836	-0.915
44	237.332	236.836	0.496
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13+820.00

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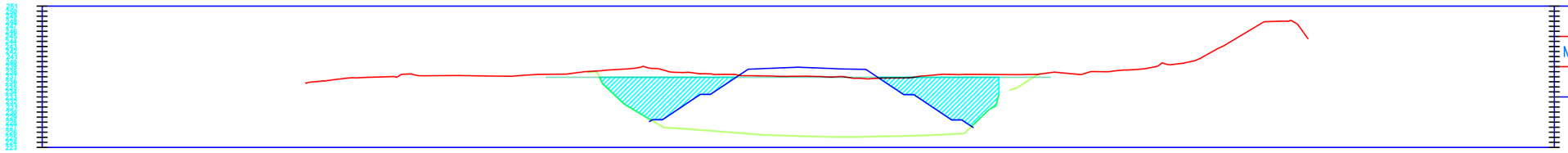

vol at Station 13+820.00		
Material Name	Volume	Cumulative Volume
Ground Fill	1327.23	7001.93

OFFSET	NGL	Design	Net
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44			
42	237.870	236.889	0.981
40	236.849	236.889	-2.040
38	235.954	236.889	-3.935
36	232.951	236.889	-6.938
34	230.065	236.889	-6.823
32	228.881	236.889	-8.008
30	227.715	236.889	-9.174
28	226.904	236.889	-9.985
26	226.772	236.889	-10.117
24	226.635	236.889	-10.254
22	226.486	236.889	-10.403
20	226.337	236.889	-10.552
18	226.137	236.889	-10.752
16	226.030	236.889	-10.859
14	225.874	236.889	-11.015
12	225.716	236.889	-11.173
10	225.558	236.889	-11.331
8	225.442	236.889	-11.447
6	225.376	236.889	-11.513
4	225.309	236.889	-11.580
2	225.239	236.889	-11.650
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42	235.198	236.889	-1.691
44	236.467	236.889	-0.422
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13+825.00

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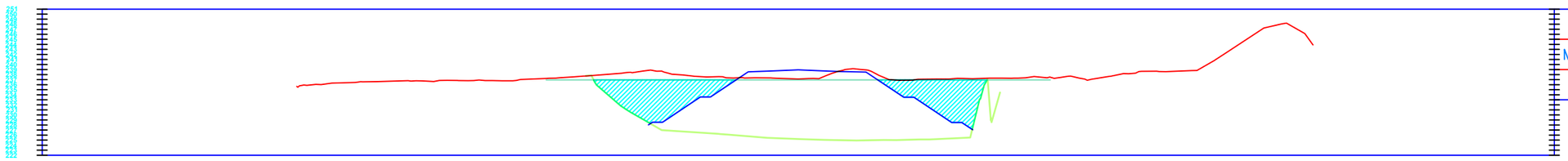

vol at Station 13+825.00		
Material Name	Volume	Cumulative Volume
Ground Fill	1271.14	8273.07

OFFSET	NGL	Design	Net
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44			
42	237.773	236.942	0.832
40	235.932	236.942	-1.009
38	234.198	236.942	-2.744
36	232.473	236.942	-4.469
34	229.815	236.942	-7.127
32	228.664	236.942	-8.277
30	227.510	236.942	-9.432
28	226.909	236.942	-10.033
26	226.777	236.942	-10.165
24	226.644	236.942	-10.297
22	226.512	236.942	-10.429
20	226.360	236.942	-10.582
18	226.249	236.942	-10.694
16	226.092	236.942	-10.850
14	225.930	236.942	-11.011
12	225.768	236.942	-11.173
10	225.606	236.942	-11.335
8	225.448	236.942	-11.494
6	225.370	236.942	-11.571
4	225.292	236.942	-11.649
2	225.224	236.942	-11.718
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42	234.358	236.942	-2.583
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13+830.00

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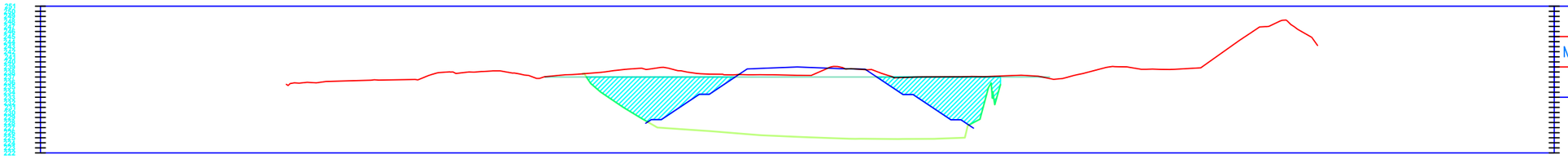

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vol at Station 13+830.00		
Material Name	Volume	Cumulative Volume
Ground Fill	1287.15	9560.22

OFFSET	NGL	Design	Net
150			
-148			
-146			
-144			
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-46			
-44			
-42			
-40	237.321		
-38	234.915		
-36	233.378		
-34	232.040		
-32	230.727		
-30	229.510		
-28	228.326		
-26	227.187		
-24	226.107		
-22	226.765		
-20	226.625		
-18	226.493		
-16	226.360		
-14	226.208		
-12	226.044		
-10	225.881		
-8	225.719		
-6	225.557		
-4	225.438		
-2	225.351		
0	225.283		
2	225.182		
4	225.109		
6	225.037		
8	224.964		
10	224.892		
12	224.819		
14	224.798		
16	224.796		
18	224.779		
20	224.761		
22	224.744		
24	224.766		
26	224.779		
28	224.799		
30	224.815		
32	224.891		
34	224.965		
36	227.512		
38	228.570		
40	235.100		
42	234.609		
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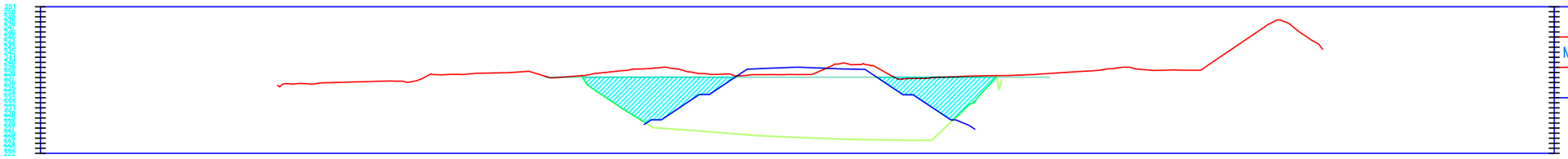

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vol at Station 13+835.00		
Material Name	Volume	Cumulative Volume
Ground Fill	1302.03	10862.25

OFFSET	NGL	Design	Net
150			
-148			
-146			
-144			
-142			
-140			
-138			
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-44			
-42	236.124		
-40	234.427		
-38	233.090		
-36	231.753		
-34	230.429		
-32	229.208		
-30	227.987		
-28	226.841		
-26	226.751		
-24	226.607		
-22	226.463		
-20	226.329		
-18	226.173		
-16	226.010		
-14	225.847		
-12	225.683		
-10	225.526		
-8	225.415		
-6	225.324		
-4	225.233		
-2	225.143		
0	225.072		
2	225.001		
4	224.929		
6	224.857		
8	224.790		
10	224.734		
12	224.694		
14	224.678		
16	224.663		
18	224.629		
20	224.589		
22	224.589		
24	224.594		
26	225.877		
28	227.780		
30	229.683		
32	231.586		
34	233.302		
36	235.482		
38	234.859		
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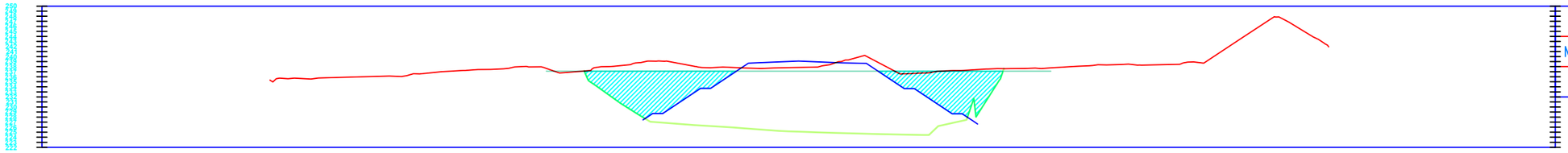

vol at Station 13+840.00		
Material Name	Volume	Cumulative Volume
Ground Fill	1325.26	12187.51

OFFSET	NGL	Design	Net
150		237.099	
148		237.099	
146		237.099	
144		237.099	
142		237.099	
140		237.099	
138		237.099	
136		237.099	
134		237.099	
132		237.099	
130		237.099	
128		237.099	
126		237.099	
124		237.099	
122		237.099	
120		237.099	
118		237.099	
116		237.099	
114		237.099	
112		237.099	
110		237.099	
108		237.099	
106		237.099	
104		237.099	
102		237.099	
100		237.099	
98		237.099	
96		237.099	
94		237.099	
92		237.099	
90		237.099	
88		237.099	
86		237.099	
84		237.099	
82		237.099	
80		237.099	
78		237.099	
76		237.099	
74		237.099	
72		237.099	
70		237.099	
68		237.099	
66		237.099	
64		237.099	
62		237.099	
60		237.099	
58		237.099	
56		237.099	
54		237.099	
52		237.099	
50		237.099	
48		237.099	
46		237.099	
44		237.099	
42		237.099	
40	235.979	237.099	-1.120
38	234.103	237.099	-2.996
36	232.677	237.099	-4.423
34	231.250	237.099	-5.849
32	229.918	237.099	-7.181
30	228.647	237.099	-8.452
28	227.426	237.099	-9.673
26	226.370	237.099	-10.729
24	226.012	237.099	-11.087
22	225.654	237.099	-11.445
20	226.508	237.099	-10.591
18	226.371	237.099	-10.728
16	226.247	237.099	-10.852
14	226.123	237.099	-10.977
12	225.999	237.099	-11.101
10	225.856	237.099	-11.244
8	225.703	237.099	-11.396
6	225.559	237.099	-11.541
4	225.414	237.099	-11.685
2	225.310	237.099	-11.790
0	225.176	237.099	-11.923
-2	225.107	237.099	-11.993
-4	225.037	237.099	-12.062
-6	224.967	237.099	-12.132
-8	224.897	237.099	-12.203
-10	224.837	237.099	-12.262
-12	224.781	237.099	-12.318
-14	224.725	237.099	-12.374
-16	224.623	237.099	-12.476
-18	224.587	237.099	-12.512
-20	224.547	237.099	-12.552
-22	224.507	237.099	-12.592
-24	224.467	237.099	-12.632
-26	224.604	237.099	-12.495
-28	224.278	237.099	-12.822
-30	224.720	237.099	-12.379
-32	224.660	237.099	-12.439
-34	225.516	237.099	-11.583
-36	229.316	237.099	-7.784
-38	232.484	237.099	-4.616
-40	235.557	237.099	-1.543
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-44		237.099	
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-146		237.099	
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-150		237.099	

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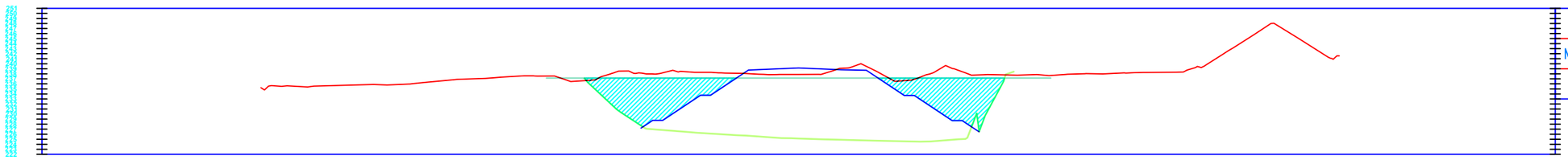

vol at Station 13+845.00		
Material Name	Volume	Cumulative Volume
Ground Fill	1419.17	13606.69

OFFSET	NGL	Design	Net
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148		237.152	
146		237.152	
144		237.152	
142		237.152	
140		237.152	
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78		237.152	
76		237.152	
74		237.152	
72		237.152	
70		237.152	
68		237.152	
66		237.152	
64		237.152	
62		237.152	
60		237.152	
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52		237.152	
50		237.152	
48		237.152	
46		237.152	
44		237.152	
42		237.152	
40	236.553	237.152	-0.599
38	234.621	237.152	-2.531
36	232.748	237.152	-4.404
34	230.885	237.152	-6.267
32	229.528	237.152	-7.624
30	228.220	237.152	-8.932
28	227.065	237.152	-10.087
26	226.909	237.152	-10.243
24	226.754	237.152	-10.398
22	226.598	237.152	-10.554
20	226.443	237.152	-10.709
18	226.282	237.152	-10.870
16	226.158	237.152	-10.994
14	226.033	237.152	-11.119
12	225.908	237.152	-11.244
10	225.791	237.152	-11.361
8	225.706	237.152	-11.446
6	225.562	237.152	-11.590
4	225.418	237.152	-11.734
2	225.274	237.152	-11.878
0	225.204	237.152	-11.948
-2	225.144	237.152	-12.008
-4	225.076	237.152	-12.076
-6	225.008	237.152	-12.144
-8	224.952	237.152	-12.200
-10	224.906	237.152	-12.246
-12	224.851	237.152	-12.301
-14	224.796	237.152	-12.356
-16	224.741	237.152	-12.411
-18	224.700	237.152	-12.452
-20	224.662	237.152	-12.490
-22	224.616	237.152	-12.536
-24	224.571	237.152	-12.581
-26	224.525	237.152	-12.627
-28	224.561	237.152	-12.590
-30	224.707	237.152	-12.445
-32	224.860	237.152	-12.292
-34	226.076	237.152	-11.076
-36	226.676	237.152	-10.476
-38	227.045	237.152	-10.107
-40	231.600	237.152	-5.552
-42	235.333	237.152	-1.819
-44	238.200	237.152	1.048
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-132		237.152	
-134		237.152	
-136		237.152	
-138		237.152	
-140		237.152	
-142		237.152	
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-146		237.152	
-148		237.152	
-150		237.152	

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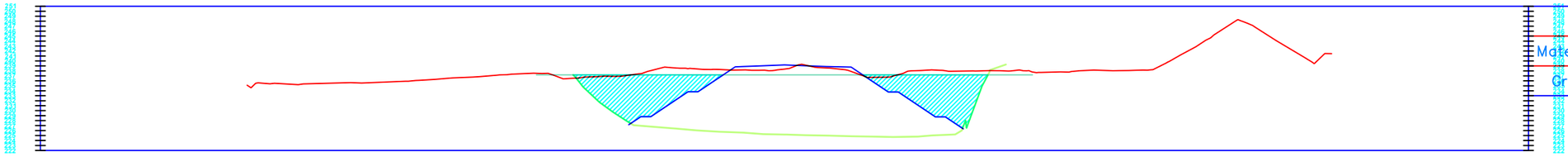

vol at Station 13+850.00		
Material Name	Volume	Cumulative Volume
Ground Fill	1468.65	15075.34

OFFSET	NGL	Design	Net
150			
-148			
-146			
-144			
-142			
-140			
-138			
-136			
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-44	236.546		
-42	234.175		
-40	232.348		
-38	230.755		
-36	229.353		
-34	228.046		
-32	227.035		
-30	226.570		
-28	226.451		
-26	226.566		
-24	226.410		
-22	226.240		
-20	226.069		
-18	225.938		
-16	225.813		
-14	225.675		
-12	225.646		
-10	225.554		
-8	225.410		
-6	225.281		
-4	225.243		
-2	225.205		
0	225.205	237.205	-12.000
2	225.205	237.205	-12.191
4	225.205	237.205	-12.173
6	225.031	237.205	-12.214
8	224.991	237.205	-12.262
10	224.943	237.205	-12.316
12	224.888	237.205	-12.365
14	224.839	237.205	-12.395
16	224.810	237.205	-12.395
18	224.790	237.205	-12.470
20	224.734	237.205	-12.512
22	224.693	237.205	-12.471
24	224.733	237.205	-12.431
26	224.774	237.205	-12.330
28	224.875	237.205	-12.093
30	225.042	237.205	-11.998
32	225.114	237.205	-11.998
34	225.207	237.205	-10.519
36	226.685	237.205	-7.200
38	230.004	237.205	-1.945
40	235.260	237.205	1.157
42	238.362	237.205	1.864
44	239.069	237.205	
46		237.205	
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50		237.205	
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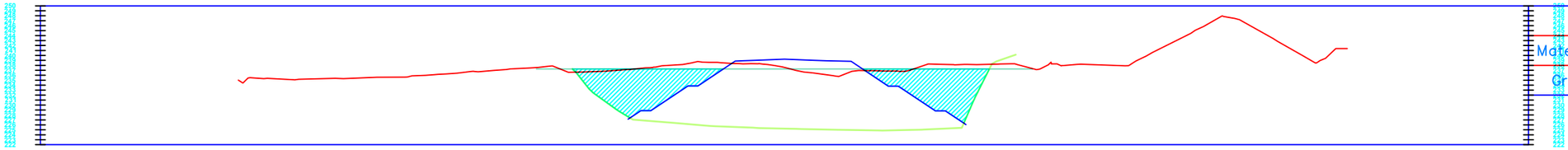

vol at Station 13+855.00		
Material Name	Volume	Cumulative Volume
Ground Fill	1503.01	16578.35

OFFSET	NGL	Design	Net
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-148			
-146			
-144			
-142			
-140			
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-44	236.539		
-42	234.232		
-40	232.065		
-38	230.626		
-36	229.187		
-34	227.931		
-32	227.006		
-30	226.848		
-28	226.651		
-26	226.534		
-24	226.376		
-22	226.205		
-20	226.035		
-18	225.884		
-16	225.718		
-14	225.589		
-12	225.563		
-10	225.488		
-8	225.402		
-6	225.320		
-4	225.282		
-2	225.244		
0	225.244	237.257	-12.013
2	225.157	237.257	-12.105
4	225.110	237.257	-12.147
6	225.070	237.257	-12.187
8	225.029	237.257	-12.228
10	224.980	237.257	-12.277
12	224.949	237.257	-12.308
14	224.930	237.257	-12.338
16	224.890	237.257	-12.392
18	224.865	237.257	-12.352
20	224.905	237.257	-12.311
22	224.946	237.257	-12.271
24	224.987	237.257	-12.216
26	225.041	237.257	-12.034
28	225.134	237.257	-12.031
30	225.231	237.257	-11.938
32	225.319	237.257	-11.291
34	225.966	237.257	-6.684
36	230.573	237.257	-2.601
38	234.656	237.257	1.123
40	238.380	237.257	1.873
42	239.230	237.257	2.860
44	239.937	237.257	
46		237.257	
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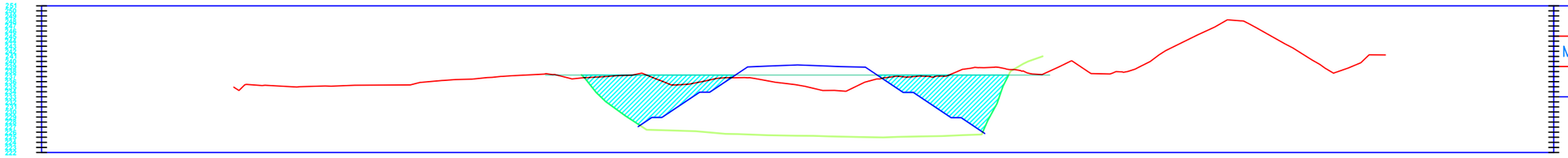

vol at Station 13+860.00		
Material Name	Volume	Cumulative Volume
Ground Fill	1534.68	18113.02

OFFSET	NGL	Design	Net
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-148			
-146			
-144			
-142			
-140			
-138			
-136			
-134			
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-128			
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-42	236.416		
-40	233.894		
-38	231.990		
-36	230.555		
-34	229.130		
-32	227.824		
-30	226.511		
-28	226.431		
-26	226.374		
-24	226.241		
-22	226.167		
-20	225.996		
-18	225.825		
-16	225.675		
-14	225.636		
-12	225.560		
-10	225.484		
-8	225.468		
-6	225.409		
-4	225.331		
-2	225.293		
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4	225.250	237.310	-12.060
6	225.179	237.310	-12.131
8	225.134	237.310	-12.176
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12	225.055	237.310	-12.257
14	225.020	237.310	-12.292
16	224.988	237.310	-12.322
18	225.007	237.310	-12.303
20	225.072	237.310	-12.238
22	225.112	237.310	-12.198
24	225.153	237.310	-12.157
26	225.187	237.310	-12.123
28	225.217	237.310	-12.093
30	225.289	237.310	-12.021
32	225.333	237.310	-11.977
34	225.460	237.310	-11.850
36	225.524	237.310	-11.785
38	228.831	237.310	-8.479
40	232.972	237.310	-4.338
42	237.599	237.310	0.289
44	239.096	237.310	1.786
46	240.099	237.310	2.789
48	240.805	237.310	3.496
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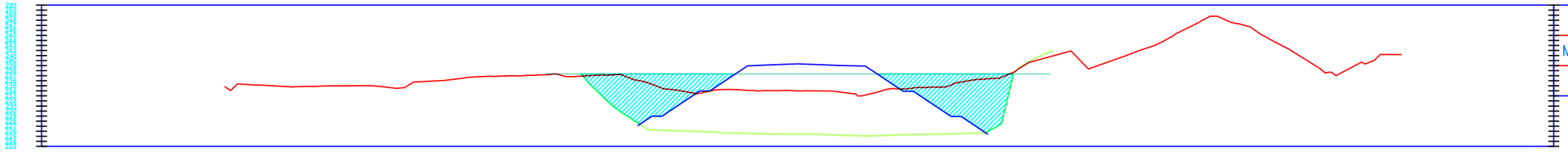

vol at Station 13+865.00		
Material Name	Volume	Cumulative Volume
Ground Fill	1617.45	19730.47

OFFSET	NGL	Design	Net
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-148			
-146			
-144			
-142			
-140			
-138			
-136			
-134			
-132			
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-42	236.220		
-40	234.150		
-38	232.233		
-36	230.507		
-34	229.123		
-32	227.819		
-30	226.512		
-28	226.236		
-26	226.168		
-24	226.097		
-22	226.017		
-20	225.955		
-18	225.892		
-16	225.785		
-14	225.655		
-12	225.615		
-10	225.576		
-8	225.525		
-6	225.482		
-4	225.435		
-2	225.430		
0	225.423	237.362	-11.939
2	225.417	237.362	-11.946
4	225.384	237.362	-11.978
6	225.314	237.362	-12.049
8	225.243	237.362	-12.120
10	225.172	237.362	-12.191
12	225.107	237.362	-12.255
14	225.077	237.362	-12.285
16	225.133	237.362	-12.229
18	225.202	237.362	-12.160
20	225.271	237.362	-12.091
22	225.314	237.362	-12.048
24	225.345	237.362	-12.018
26	225.375	237.362	-11.987
28	225.406	237.362	-11.956
30	225.446	237.362	-11.916
32	225.493	237.362	-11.869
34	225.578	237.362	-11.785
36	225.640	237.362	-11.723
38	226.096	237.362	-11.266
40	227.211	237.362	-10.151
42	233.959	237.362	-3.404
44	238.592	237.362	1.230
46	239.812	237.362	2.449
48	240.876	237.362	3.514
50	241.674	237.362	4.311
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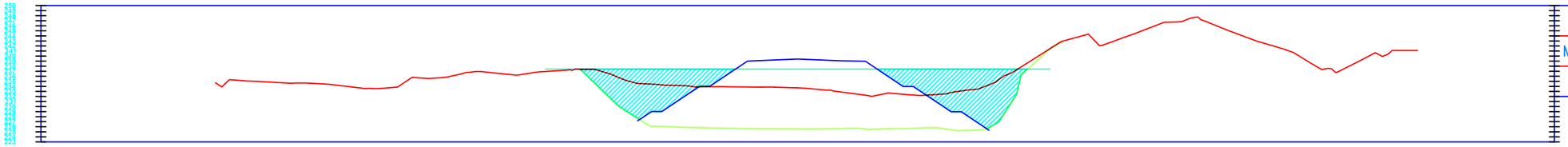

vol at Station 13+870.00		
Material Name	Volume	Cumulative Volume
Ground Fill	1707.61	21438.08

OFFSET	NGL	Design	Net
150			
148			
146			
144			
142			
140			
138			
136			
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76			
74			
72			
70			
68			
66			
64			
62			
60			
58			
56			
54			
52			
50	236.333	237.415	-1.082
48	234.416	237.415	-2.999
46	232.499	237.415	-4.916
44	230.581	237.415	-6.834
42	229.727	237.415	-8.687
40	229.157	237.415	-9.260
38	227.001	237.415	-10.833
36	226.582	237.415	-11.252
34	226.080	237.415	-11.754
32	226.006	237.415	-11.828
30	225.932	237.415	-11.902
28	225.877	237.415	-11.957
26	225.824	237.415	-12.010
24	225.770	237.415	-12.064
22	225.716	237.415	-12.118
20	225.663	237.415	-12.171
18	225.623	237.415	-12.211
16	225.588	237.415	-12.246
14	225.596	237.415	-12.238
12	225.587	237.415	-12.247
10	225.578	237.415	-12.256
8	225.568	237.415	-12.266
6	225.559	237.415	-12.275
4	225.552	237.415	-12.282
2	225.558	237.415	-12.276
0	225.568	237.415	-11.847
-2	225.559	237.415	-11.856
-4	225.552	237.415	-11.863
-6	225.558	237.415	-11.857
-8	225.661	237.415	-11.754
-10	225.659	237.415	-11.756
-12	225.475	237.415	-11.940
-14	225.533	237.415	-11.882
-16	225.591	237.415	-11.824
-18	225.646	237.415	-11.769
-20	225.645	237.415	-11.770
-22	225.726	237.415	-11.689
-24	225.797	237.415	-11.618
-26	225.837	237.415	-11.578
-28	225.452	237.415	-11.963
-30	225.248	237.415	-12.167
-32	225.294	237.415	-12.121
-34	225.381	237.415	-12.034
-36	225.850	237.415	-11.565
-38	227.169	237.415	-10.246
-40	230.265	237.415	-7.150
-42	234.971	237.415	-2.444
-44	237.615	237.415	0.200
-46	239.409	237.415	1.994
-48	241.467	237.415	4.052
-50	242.542		
-52			
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13+875.00

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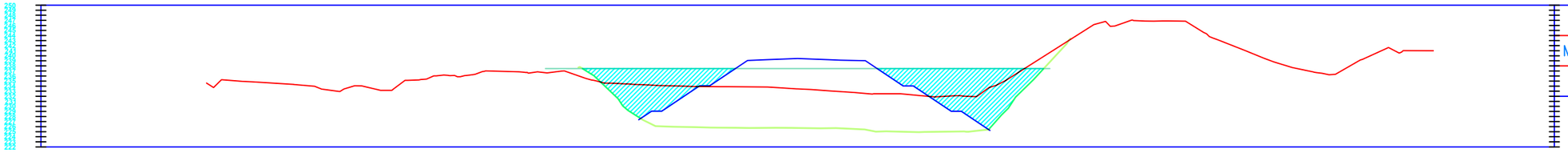

vol at Station 13+875.00		
Material Name	Volume	Cumulative Volume
Ground Fill	1743.89	23181.98

OFFSET	NGL	Design	Net
150			
148			
146			
144			
142			
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62			
60			
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54			
52			
50	237.051	237.468	-0.416
48	235.695	237.468	-1.773
46	233.806	237.468	-3.661
44	231.918	237.468	-5.550
42	229.577	237.468	-7.891
40	228.178	237.468	-9.289
38	227.001	237.468	-10.467
36	226.086	237.468	-11.381
34	226.012	237.468	-11.455
32	225.955	237.468	-11.512
30	225.922	237.468	-11.546
28	225.885	237.468	-11.583
26	225.831	237.468	-11.637
24	225.802	237.468	-11.666
22	225.779	237.468	-11.689
20	225.776	237.468	-11.692
18	225.741	237.468	-11.727
16	225.743	237.468	-11.725
14	225.753	237.468	-11.715
12	225.761	237.468	-11.707
10	225.752	237.468	-11.716
8	225.730	237.468	-11.737
6	225.699	237.468	-11.768
4	225.668	237.468	-11.799
2	225.688	237.468	-11.780
0	225.689	237.468	-11.779
-2	225.605	237.468	-11.862
-4	225.512	237.468	-11.956
-6	225.310	237.468	-12.158
-8	225.029	237.468	-12.439
-10	225.061	237.468	-12.407
-12	225.007	237.468	-12.460
-14	224.954	237.468	-12.514
-16	224.900	237.468	-12.568
-18	224.955	237.468	-12.513
-20	224.990	237.468	-12.478
-22	225.005	237.468	-12.463
-24	225.030	237.468	-12.438
-26	225.007	237.468	-12.460
-28	225.223	237.468	-12.245
-30	225.583	237.468	-11.885
-32	227.850	237.468	-9.617
-34	229.986	237.468	-7.481
-36	232.619	237.468	-4.848
-38	234.556	237.468	-2.912
-40	236.531	237.468	-0.937
-42	238.756	237.468	1.318
-44	240.941		
-46	243.302		
-48			
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13+880.00

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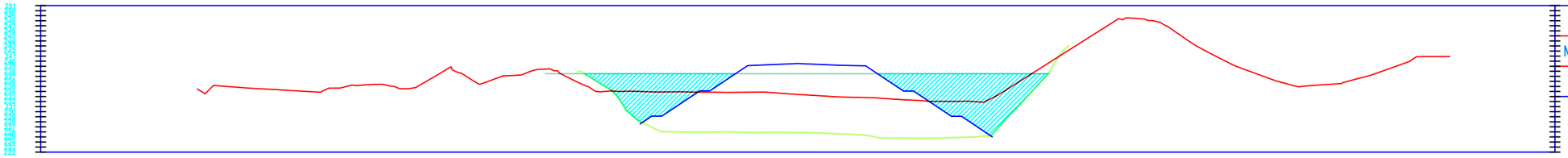

vol at Station 13+880.00		
Material Name	Volume	Cumulative Volume
Ground Fill	1751.88	24933.86

OFFSET	NGL	Design	Net
150		237.520	
148		237.520	
146		237.520	
144		237.520	
142		237.520	
140		237.520	
138		237.520	
136		237.520	
134		237.520	
132		237.520	
130		237.520	
128		237.520	
126		237.520	
124		237.520	
122		237.520	
120		237.520	
118		237.520	
116		237.520	
114		237.520	
112		237.520	
110		237.520	
108		237.520	
106		237.520	
104		237.520	
102		237.520	
100		237.520	
98		237.520	
96		237.520	
94		237.520	
92		237.520	
90		237.520	
88		237.520	
86		237.520	
84		237.520	
82		237.520	
80		237.520	
78		237.520	
76		237.520	
74		237.520	
72		237.520	
70		237.520	
68		237.520	
66		237.520	
64		237.520	
62		237.520	
60		237.520	
58		237.520	
56		237.520	
54		237.520	
52		237.520	
50		237.520	
48		237.520	
46		237.520	
44		237.520	
42	237.356	237.520	-0.164
40	236.118	237.520	-1.402
38	234.880	237.520	-2.640
36	233.304	237.520	-4.216
34	230.381	237.520	-7.139
32	228.565	237.520	-8.956
30	227.465	237.520	-10.056
28	226.471	237.520	-11.050
26	226.031	237.520	-11.490
24	226.004	237.520	-11.520
22	225.967	237.520	-11.553
20	225.950	237.520	-11.570
18	225.947	237.520	-11.573
16	225.971	237.520	-11.549
14	225.996	237.520	-11.524
12	225.936	237.520	-11.584
10	225.878	237.520	-11.642
8	225.893	237.520	-11.627
6	225.902	237.520	-11.618
4	225.889	237.520	-11.631
2	225.858	237.520	-11.662
0	225.827	237.520	-11.693
-2	225.797	237.520	-11.724
-4	225.709	237.520	-11.811
-6	225.617	237.520	-11.903
-8	225.525	237.520	-11.995
-10	225.435	237.520	-12.085
-12	225.251	237.520	-12.269
-14	224.863	237.520	-12.657
-16	224.795	237.520	-12.725
-18	224.770	237.520	-12.750
-20	224.745	237.520	-12.775
-22	224.720	237.520	-12.800
-24	224.726	237.520	-12.794
-26	224.777	237.520	-12.743
-28	224.844	237.520	-12.676
-30	224.921	237.520	-12.599
-32	224.975	237.520	-12.546
-34	225.058	237.520	-12.463
-36	225.272	237.520	-12.248
-38	227.180	237.520	-10.341
-40	229.363	237.520	-8.158
-42	231.469	237.520	-6.052
-44	233.623	237.520	-3.897
-46	235.778	237.520	-1.742
-48	236.241	237.520	-1.279
-50	241.439	237.520	0.721
-52		237.520	
-54		237.520	
-56		237.520	
-58		237.520	
-60		237.520	
-62		237.520	
-64		237.520	
-66		237.520	
-68		237.520	
-70		237.520	
-72		237.520	
-74		237.520	
-76		237.520	
-78		237.520	
-80		237.520	
-82		237.520	
-84		237.520	
-86		237.520	
-88		237.520	
-90		237.520	
-92		237.520	
-94		237.520	
-96		237.520	
-98		237.520	
-100		237.520	
-102		237.520	
-104		237.520	
-106		237.520	
-108		237.520	
-110		237.520	
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-120		237.520	
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-124		237.520	
-126		237.520	
-128		237.520	
-130		237.520	
-132		237.520	
-134		237.520	
-136		237.520	
-138		237.520	
-140		237.520	
-142		237.520	
-144		237.520	
-146		237.520	
-148		237.520	
-150		237.520	

13+885.00

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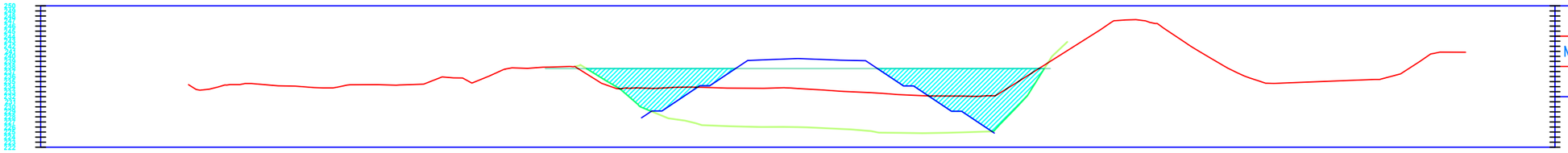

vol at Station 13+885.00		
Material Name	Volume	Cumulative Volume
Ground Fill	1737.85	26671.71

OFFSET	NGL	Design	Net
150		237.573	
148		237.573	
146		237.573	
144		237.573	
142		237.573	
140		237.573	
138		237.573	
136		237.573	
134		237.573	
132		237.573	
130		237.573	
128		237.573	
126		237.573	
124		237.573	
122		237.573	
120		237.573	
118		237.573	
116		237.573	
114		237.573	
112		237.573	
110		237.573	
108		237.573	
106		237.573	
104		237.573	
102		237.573	
100		237.573	
98		237.573	
96		237.573	
94		237.573	
92		237.573	
90		237.573	
88		237.573	
86		237.573	
84		237.573	
82		237.573	
80		237.573	
78		237.573	
76		237.573	
74		237.573	
72		237.573	
70		237.573	
68		237.573	
66		237.573	
64		237.573	
62		237.573	
60		237.573	
58		237.573	
56		237.573	
54		237.573	
52		237.573	
50		237.573	
48		237.573	
46		237.573	
44		237.573	
42	238.025	237.573	0.452
40	237.660	237.573	0.087
38	236.422	237.573	-1.151
36	235.185	237.573	-2.388
34	234.007	237.573	-3.566
32	232.495	237.573	-5.078
30	230.772	237.573	-6.801
28	229.517	237.573	-8.056
26	228.691	237.573	-8.882
24	227.494	237.573	-9.079
22	227.181	237.573	-10.392
20	226.691	237.573	-10.882
18	226.338	237.573	-11.235
16	226.255	237.573	-11.318
14	226.172	237.573	-11.401
12	226.113	237.573	-11.460
10	226.065	237.573	-11.508
8	226.066	237.573	-11.507
6	226.017	237.573	-11.557
4	226.015	237.573	-11.557
2	226.006	237.573	-11.567
0	225.975	237.573	-11.598
-2	225.938	237.573	-11.635
-4	225.838	237.573	-11.734
-6	225.739	237.573	-11.834
-8	225.646	237.573	-11.927
-10	225.554	237.573	-12.019
-12	225.402	237.573	-12.171
-14	225.230	237.573	-12.343
-16	224.898	237.573	-12.675
-18	224.862	237.573	-12.711
-20	224.838	237.573	-12.735
-22	224.813	237.573	-12.760
-24	224.788	237.573	-12.785
-26	224.797	237.573	-12.776
-28	224.826	237.573	-12.747
-30	224.861	237.573	-12.712
-32	224.921	237.573	-12.652
-34	224.988	237.573	-12.585
-36	225.045	237.573	-12.528
-38	225.107	237.573	-12.466
-40	226.490	237.573	-11.082
-42	228.535	237.573	-9.038
-44	230.616	237.573	-6.957
-46	233.048	237.573	-4.524
-48	236.246	237.573	-1.326
-50	239.944	237.573	1.371
-52	241.547	237.573	
-54		237.573	
-56		237.573	
-58		237.573	
-60		237.573	
-62		237.573	
-64		237.573	
-66		237.573	
-68		237.573	
-70		237.573	
-72		237.573	
-74		237.573	
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-126		237.573	
-128		237.573	
-130		237.573	
-132		237.573	
-134		237.573	
-136		237.573	
-138		237.573	
-140		237.573	
-142		237.573	
-144		237.573	
-146		237.573	
-148		237.573	
-150		237.573	

13+890.00

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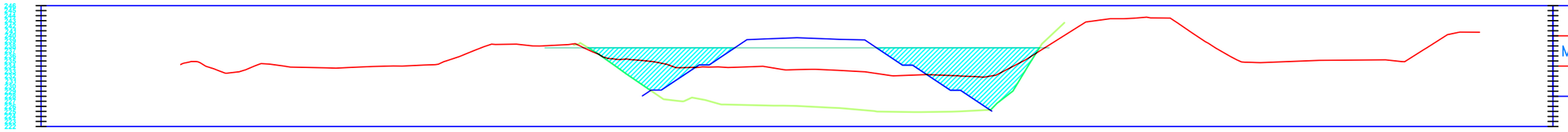

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vol at Station 13+890.00

Material Name	Volume	Cumulative Volume
Ground Fill	1702.74	28374.45

OFFSET	NGL	Design	Net
150			
-148			
-146			
-144			
-142			
-140			
-138			
-136			
-134			
-132			
-130			
-128			
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-86			
-84			
-82			
-80			
-78			
-76			
-74			
-72			
-70			
-68			
-66			
-64			
-62			
-60			
-58			
-56			
-54			
-52			
-50			
-48			
-46	238.246	237.625	0.621
-44	237.964	237.625	0.339
-42	236.772	237.625	-0.853
-40	235.381	237.625	-2.244
-38	233.969	237.625	-3.657
-36	232.451	237.625	-5.174
-34	231.164	237.625	-6.461
-32	229.799	237.625	-7.826
-30	228.435	237.625	-9.191
-28	227.358	237.625	-10.267
-26	227.111	237.625	-10.515
-24	227.217	237.625	-10.409
-22	227.587	237.625	-10.038
-20	227.206	237.625	-10.419
-18	226.927	237.625	-10.699
-16	226.648	237.625	-10.977
-14	226.308	237.625	-11.317
-12	226.252	237.625	-11.373
-10	226.204	237.625	-11.421
-8	226.156	237.625	-11.469
-6	226.129	237.625	-11.497
-4	226.123	237.625	-11.503
-2	226.070	237.625	-11.556
0	225.970	237.625	-11.655
2	225.970	237.625	-11.655
4	225.870	237.625	-11.755
6	225.675	237.625	-11.950
8	225.520	237.625	-12.105
10	225.348	237.625	-12.277
12	225.176	237.625	-12.449
14	224.953	237.625	-12.673
16	224.928	237.625	-12.697
18	224.904	237.625	-12.721
20	224.880	237.625	-12.746
22	224.855	237.625	-12.770
24	224.855	237.625	-12.770
26	224.897	237.625	-12.728
28	224.926	237.625	-12.699
30	224.981	237.625	-12.644
32	225.083	237.625	-12.542
34	225.184	237.625	-12.442
36	225.281	237.625	-12.345
38	226.849	237.625	-10.777
40	228.384	237.625	-9.241
42	230.240	237.625	-7.385
44	230.950	237.625	-6.675
46	237.450	237.625	-0.176
48	239.727	237.625	2.102
50	241.611		
52			
54			
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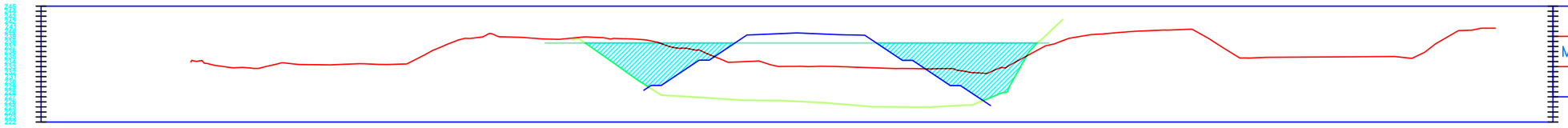

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vol at Station 13+895.00

Material Name	Volume	Cumulative Volume
Ground Fill	1676.93	30051.38

OFFSET	NGL	Design	Net
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-148			
-146			
-144			
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-48			
-46	238.467	237.678	0.789
-44	237.674	237.678	-0.004
-42	236.274	237.678	-1.404
-40	234.874	237.678	-2.804
-38	233.461	237.678	-4.217
-36	232.121	237.678	-5.557
-34	230.598	237.678	-7.080
-32	229.292	237.678	-8.386
-30	228.013	237.678	-9.665
-28	227.294	237.678	-10.384
-26	227.172	237.678	-10.506
-24	227.050	237.678	-10.628
-22	226.932	237.678	-10.746
-20	226.800	237.678	-10.878
-18	226.637	237.678	-11.041
-16	226.524	237.678	-11.154
-14	226.402	237.678	-11.276
-12	226.327	237.678	-11.351
-10	226.306	237.678	-11.372
-8	226.285	237.678	-11.393
-6	226.263	237.678	-11.415
-4	226.200	237.678	-11.478
-2	226.094	237.678	-11.584
0	225.992	237.678	-11.686
2	225.891	237.678	-11.787
4	225.789	237.678	-11.889
6	225.603	237.678	-12.075
8	225.452	237.678	-12.226
10	225.280	237.678	-12.398
12	225.109	237.678	-12.569
14	225.024	237.678	-12.654
16	225.011	237.678	-12.667
18	224.987	237.678	-12.691
20	224.963	237.678	-12.715
22	224.944	237.678	-12.734
24	224.942	237.678	-12.736
26	225.048	237.678	-12.630
28	225.159	237.678	-12.519
30	225.270	237.678	-12.408
32	225.360	237.678	-12.318
34	225.883	237.678	-11.795
36	226.698	237.678	-10.980
38	227.529	237.678	-10.149
40	229.684	237.678	-8.994
42	232.856	237.678	-5.822
44	235.300	237.678	-3.378
46	238.034	237.678	0.356
48	239.792	237.678	2.114
50	241.675		
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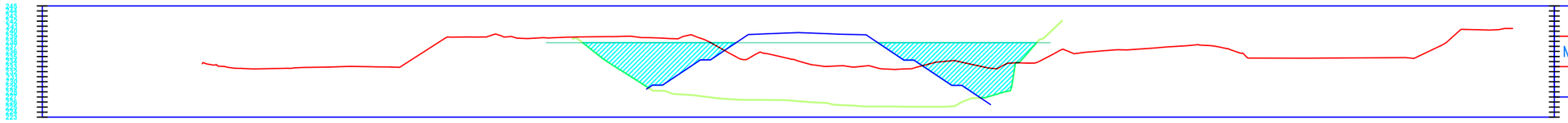

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vol at Station 13+900.00		
Material Name	Volume	Cumulative Volume
Ground Fill	1672.29	31723.67

OFFSET	NGL	Design	Net
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-148			
-146			
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-48			
-46	238.658		
-44	237.097		
-42	235.536		
-40	234.444		
-38	232.974		
-36	231.514		
-34	230.255		
-32	228.977		
-30	228.225		
-28	228.008		
-26	227.543		
-24	227.432		
-22	227.242		
-20	227.091		
-18	226.742		
-16	226.592		
-14	226.459		
-12	226.416		
-10	226.408		
-8	226.398		
-6	226.377		
-4	226.289		
-2	226.159		
0		237.731	-11.572
2	226.089	237.731	-11.642
4	225.892	237.731	-11.838
6	225.725	237.731	-12.006
8	225.412	237.731	-12.319
10	225.324	237.731	-12.406
12	225.195	237.731	-12.535
14	225.098	237.731	-12.632
16	225.096	237.731	-12.635
18	225.094	237.731	-12.637
20	225.088	237.731	-12.643
22	225.086	237.731	-12.645
24	225.065	237.731	-12.664
26	225.063	237.731	-12.666
28	225.062	237.731	-12.667
30	225.113	237.731	-12.617
32	225.750	237.731	-11.981
34	226.612	237.731	-11.119
36	226.814	237.731	-10.917
38	227.133	237.731	-10.607
40	227.730	237.731	-10.000
42	228.201	237.731	-9.529
44	234.009	237.731	-3.721
46	236.247	237.731	-1.484
48	238.388	237.731	0.658
50	239.856	237.731	2.125
52	241.740		
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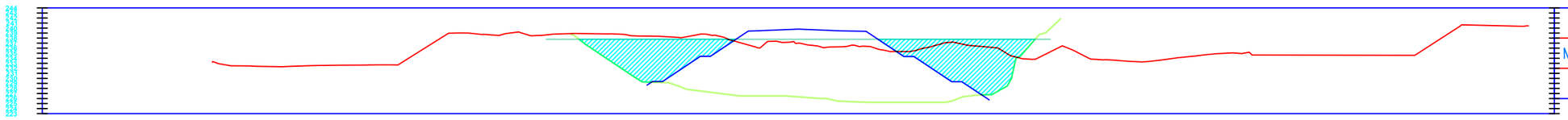

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vol at Station 13+905.00		
Material Name	Volume	Cumulative Volume
Ground Fill	1681.99	33405.66

OFFSET	NGL	Design	Net
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-146			
-144			
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-46	238.148		
-44	236.620		
-42	235.240		
-40	233.940		
-38	232.549		
-36	231.259		
-34	229.947		
-32	229.267		
-30	229.217		
-28	229.168		
-26	228.536		
-24	227.814		
-22	227.561		
-20	227.388		
-18	227.055		
-16	226.802		
-14	226.549		
-12	226.520		
-10	226.520		
-8	226.519		
-6	226.519		
-4	226.518		
-2	226.321		
0		237.783	-11.462
2	226.175	237.783	-11.608
4	226.031	237.783	-11.752
6	225.885	237.783	-11.898
8	225.491	237.783	-12.292
10	225.398	237.783	-12.386
12	225.304	237.783	-12.479
14	225.255	237.783	-12.528
16	225.253	237.783	-12.530
18	225.251	237.783	-12.532
20	225.249	237.783	-12.534
22	225.244	237.783	-12.539
24	225.245	237.783	-12.539
26	225.247	237.783	-12.536
28	225.250	237.783	-12.533
30	225.396	237.783	-12.388
32	226.093	237.783	-11.690
34	226.501	237.783	-11.282
36	226.794	237.783	-11.089
38	227.677	237.783	-10.106
40	229.440	237.783	-8.343
42	234.362	237.783	-3.421
44	236.652	237.783	-1.131
46	238.743	237.783	0.959
48	239.920	237.783	2.137
50	241.804		
52			
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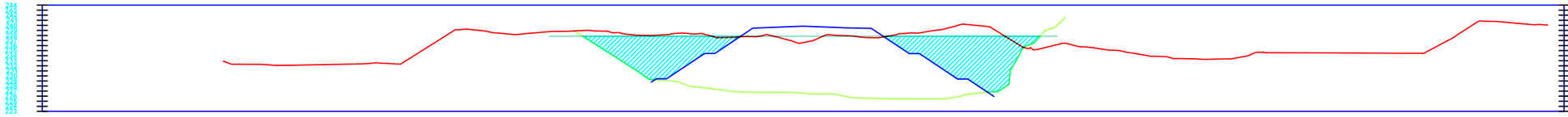

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vol at Station 13+910.00		
Material Name	Volume	Cumulative Volume
Ground Fill	1647.53	35053.19

OFFSET	NGL	Design	Net
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-46			
-44	238.202	237.836	0.366
-42	236.927	237.836	-0.909
-40	235.649	237.836	-2.187
-38	234.370	237.836	-3.466
-36	233.092	237.836	-4.744
-34	231.814	237.836	-6.022
-32	230.470	237.836	-7.366
-30	229.268	237.836	-8.568
-28	228.167	237.836	-9.669
-26	229.033	237.836	-8.802
-24	228.566	237.836	-9.270
-22	227.906	237.836	-9.930
-20	227.711	237.836	-10.125
-18	227.458	237.836	-10.378
-16	227.205	237.836	-10.631
-14	226.968	237.836	-10.868
-12	226.864	237.836	-10.972
-10	226.800	237.836	-11.035
-8	226.761	237.836	-11.075
-6	226.750	237.836	-11.086
-4	226.750	237.836	-11.086
-2	226.719	237.836	-11.117
0	226.573	237.836	-11.263
2	226.459	237.836	-11.376
4	226.445	237.836	-11.391
6	226.431	237.836	-11.405
8	226.025	237.836	-11.810
10	225.620	237.836	-12.216
12	225.620	237.836	-12.216
14	225.568	237.836	-12.268
16	225.517	237.836	-12.319
18	225.488	237.836	-12.348
20	225.486	237.836	-12.350
22	225.480	237.836	-12.356
24	225.473	237.836	-12.363
26	225.470	237.836	-12.366
28	225.472	237.836	-12.363
30	225.477	237.836	-12.358
32	226.319	237.836	-11.517
34	226.555	237.836	-11.280
36	226.790	237.836	-11.046
38	226.888	237.836	-10.948
40	227.970	237.836	-9.866
42	233.072	237.836	-4.764
44	235.939	237.836	-1.897
46	237.059	237.836	-0.776
48	237.836	237.836	0.000
50	239.037	237.836	1.201
52	239.985	237.836	2.149
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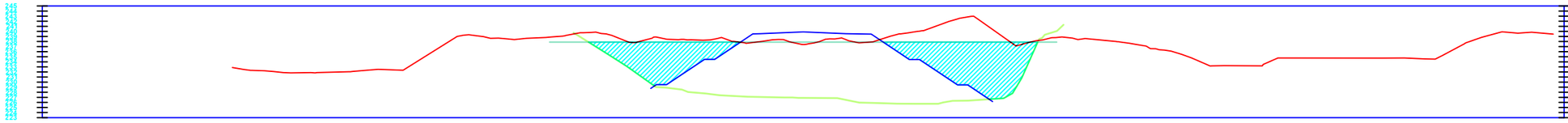

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vol at Station 13+915.00		
Material Name	Volume	Cumulative Volume
Ground Fill	1629.32	36682.51

OFFSET	NGL	Design	Net
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-142			
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-48			
-46			
-44	238.948	237.888	1.060
-42	237.693	237.888	-0.195
-40	236.438	237.888	-1.451
-38	235.178	237.888	-2.710
-36	233.900	237.888	-3.988
-34	232.564	237.888	-5.324
-32	231.141	237.888	-6.747
-30	229.716	237.888	-8.171
-28	228.787	237.888	-9.101
-26	228.542	237.888	-9.347
-24	227.994	237.888	-9.894
-22	227.827	237.888	-10.061
-20	227.608	237.888	-10.281
-18	227.388	237.888	-10.500
-16	227.285	237.888	-10.604
-14	227.181	237.888	-10.708
-12	227.105	237.888	-10.784
-10	227.026	237.888	-10.862
-8	226.987	237.888	-10.901
-6	226.971	237.888	-10.918
-4	226.887	237.888	-11.001
-2	226.873	237.888	-11.015
0	226.859	237.888	-11.029
2	226.845	237.888	-11.043
4	226.584	237.888	-11.305
6	226.331	237.888	-11.558
8	225.951	237.888	-11.937
10	225.883	237.888	-12.005
12	225.826	237.888	-12.063
14	225.768	237.888	-12.120
16	225.743	237.888	-12.145
18	225.730	237.888	-12.158
20	225.724	237.888	-12.164
22	225.720	237.888	-12.168
24	225.722	237.888	-12.166
26	226.050	237.888	-11.838
28	226.385	237.888	-11.503
30	226.335	237.888	-11.553
32	226.443	237.888	-11.445
34	226.582	237.888	-11.307
36	226.714	237.888	-11.174
38	227.079	237.888	-10.809
40	229.004	237.888	-8.885
42	232.859	237.888	-5.029
44	237.354	237.888	-0.534
46	239.451	237.888	1.563
48	240.073	237.888	2.185
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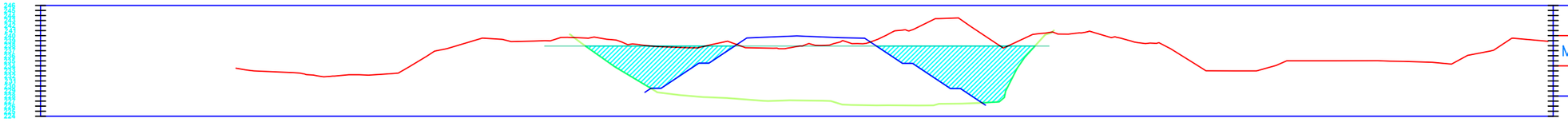

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vol at Station 13+920.00		
Material Name	Volume	Cumulative Volume
Ground Fill	1642.85	38325.36

OFFSET	NGL	Design	Net
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-148			
-146			
-144			
-142			
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-58			
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-54			
-52			
-50			
-48	239.464	237.941	1.523
-46	237.962	237.941	0.042
-44	236.570	237.941	-1.371
-42	235.157	237.941	-2.784
-40	233.759	237.941	-4.181
-38	232.560	237.941	-5.381
-36	231.361	237.941	-6.580
-34	230.162	237.941	-7.779
-32	228.963	237.941	-8.978
-30	228.540	237.941	-9.401
-28	228.295	237.941	-9.646
-26	228.083	237.941	-9.858
-24	227.920	237.941	-10.021
-22	227.787	237.941	-10.153
-20	227.705	237.941	-10.236
-18	227.620	237.941	-10.321
-16	227.473	237.941	-10.468
-14	227.314	237.941	-10.627
-12	227.155	237.941	-10.786
-10	227.027	237.941	-10.914
-8	227.074	237.941	-10.867
-6	227.139	237.941	-10.802
-4	227.140	237.941	-10.801
-2	227.113	237.941	-10.828
0	227.087	237.941	-10.854
2	227.039	237.941	-10.902
4	226.624	237.941	-11.317
6	226.216	237.941	-11.725
8	226.181	237.941	-11.760
10	226.151	237.941	-11.790
12	226.165	237.941	-11.776
14	226.154	237.941	-11.787
16	226.142	237.941	-11.799
18	226.130	237.941	-11.811
20	226.137	237.941	-11.804
22	226.400	237.941	-11.541
24	226.474	237.941	-11.467
26	226.549	237.941	-11.392
28	226.614	237.941	-11.327
30	226.722	237.941	-11.219
32	226.834	237.941	-11.107
34	230.168	237.941	-7.773
36	233.961	237.941	-3.980
38	236.588	237.941	-1.353
40	238.806	237.941	0.865
42	240.427	237.941	2.487
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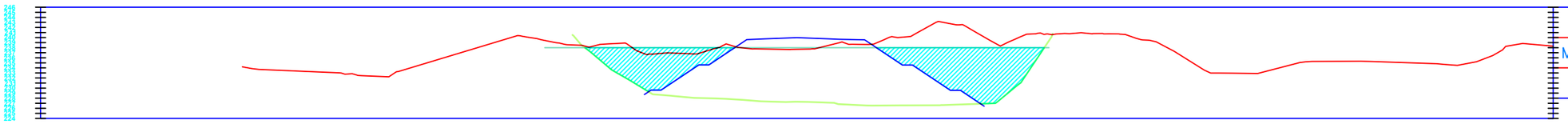

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vol at Station 13+925.00		
Material Name	Volume	Cumulative Volume
Ground Fill	1691.48	40016.84

OFFSET	NGL	Design	Net
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-48	240.006	237.994	2.012
-46	237.970	237.994	-0.023
-44	236.372	237.994	-1.622
-42	234.686	237.994	-3.308
-40	233.197	237.994	-4.796
-38	232.046	237.994	-5.947
-36	230.854	237.994	-7.139
-34	229.753	237.994	-8.241
-32	228.723	237.994	-9.264
-30	228.564	237.994	-9.430
-28	228.383	237.994	-9.610
-26	228.204	237.994	-9.789
-24	228.060	237.994	-9.934
-22	228.003	237.994	-9.990
-20	227.942	237.994	-10.051
-18	227.854	237.994	-10.140
-16	227.741	237.994	-10.253
-14	227.637	237.994	-10.357
-12	227.458	237.994	-10.536
-10	227.355	237.994	-10.639
-8	227.295	237.994	-10.699
-6	227.245	237.994	-10.749
-4	227.292	237.994	-10.702
-2	227.266	237.994	-10.728
0	227.197	237.994	-10.797
2	227.121	237.994	-10.873
4	226.883	237.994	-11.110
6	226.673	237.994	-11.321
8	226.646	237.994	-11.348
10	226.560	237.994	-11.433
12	226.552	237.994	-11.442
14	226.566	237.994	-11.428
16	226.580	237.994	-11.414
18	226.580	237.994	-11.414
20	226.588	237.994	-11.405
22	226.597	237.994	-11.397
24	226.605	237.994	-11.389
26	226.673	237.994	-11.321
28	226.804	237.994	-11.190
30	226.873	237.994	-11.121
32	226.942	237.994	-11.052
34	227.470	237.994	-10.523
36	229.127	237.994	-8.866
38	230.754	237.994	-7.240
40	233.414	237.994	-4.580
42	236.390	237.994	-1.603
44	239.366	237.994	1.373
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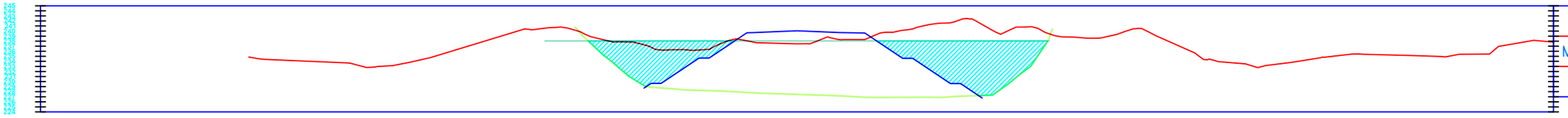

vol at Station 13+930.00		
Material Name	Volume	Cumulative Volume
Ground Fill	1752.08	41768.92

OFFSET	NGL	Design	Net
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-48	240.736	238.046	2.690
-46	238.603	238.046	0.557
-44	236.733	238.046	-1.313
-42	234.700	238.046	-3.346
-40	233.326	238.046	-4.720
-38	231.612	238.046	-6.435
-36	230.230	238.046	-7.816
-34	229.008	238.046	-9.038
-32	228.825	238.046	-9.221
-30	228.659	238.046	-9.387
-28	228.494	238.046	-9.552
-26	228.332	238.046	-9.714
-24	228.275	238.046	-9.771
-22	228.219	238.046	-9.827
-20	228.162	238.046	-9.884
-18	228.085	238.046	-9.961
-16	227.972	238.046	-10.074
-14	227.860	238.046	-10.187
-12	227.748	238.046	-10.298
-10	227.672	238.046	-10.374
-8	227.607	238.046	-10.439
-6	227.607	238.046	-10.439
-4	227.607	238.046	-10.439
-2	227.473	238.046	-10.573
0	227.401	238.046	-10.645
2	227.330	238.046	-10.716
4	227.260	238.046	-10.787
6	227.189	238.046	-10.857
8	227.096	238.046	-10.951
10	226.988	238.046	-11.058
12	226.891	238.046	-11.155
14	226.874	238.046	-11.172
16	226.875	238.046	-11.171
18	226.866	238.046	-11.161
20	226.893	238.046	-11.153
22	226.897	238.046	-11.149
24	226.901	238.046	-11.145
26	226.872	238.046	-11.174
28	226.950	238.046	-11.097
30	227.083	238.046	-10.963
32	227.152	238.046	-10.894
34	227.221	238.046	-10.824
36	227.290	238.046	-10.756
38	228.193	238.046	-9.853
40	229.613	238.046	-8.433
42	231.270	238.046	-6.776
44	232.754	238.046	-5.292
46	235.471	238.046	-2.575
48	238.579	238.046	0.533
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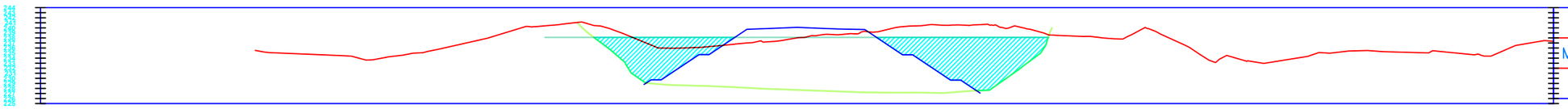

vol at Station 13+935.00		
Material Name	Volume	Cumulative Volume
Ground Fill	1720.60	43489.53

OFFSET	NGL	Design	Net
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-48	239.485	238.099	1.386
-46	237.802	238.099	-0.297
-44	236.403	238.099	-1.696
-42	234.798	238.099	-3.301
-40	232.901	238.099	-5.198
-38	230.438	238.099	-7.661
-36	229.063	238.099	-9.036
-34	228.896	238.099	-9.203
-32	228.729	238.099	-9.370
-30	228.646	238.099	-9.453
-28	228.583	238.099	-9.516
-26	228.524	238.099	-9.575
-24	228.468	238.099	-9.631
-22	228.403	238.099	-9.695
-20	228.338	238.099	-9.761
-18	228.227	238.099	-9.871
-16	228.119	238.099	-9.979
-14	228.014	238.099	-10.085
-12	227.910	238.099	-10.188
-10	227.845	238.099	-10.254
-8	227.777	238.099	-10.322
-6	227.777	238.099	-10.322
-4	227.777	238.099	-10.322
-2	227.695	238.099	-10.403
0	227.622	238.099	-10.476
2	227.552	238.099	-10.547
4	227.481	238.099	-10.618
6	227.410	238.099	-10.689
8	227.339	238.099	-10.760
10	227.251	238.099	-10.847
12	227.210	238.099	-10.889
14	227.193	238.099	-10.906
16	227.177	238.099	-10.922
18	227.166	238.099	-10.933
20	227.174	238.099	-10.925
22	227.164	238.099	-10.934
24	227.134	238.099	-10.965
26	227.103	238.099	-10.995
28	227.161	238.099	-10.938
30	227.313	238.099	-10.785
32	227.466	238.099	-10.633
34	227.638	238.099	-10.461
36	227.638	238.099	-10.461
38	228.949	238.099	-9.149
40	230.352	238.099	-7.747
42	231.756	238.099	-6.343
44	233.297	238.099	-4.802
46	234.755	238.099	-3.344
48	238.724	238.099	0.626
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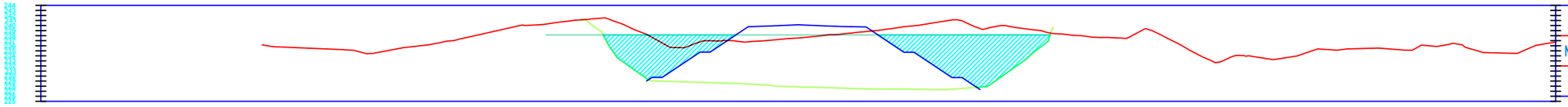

vol at Station 13+940.00		
Material Name	Volume	Cumulative Volume
Ground Fill	1662.63	45152.16

OFFSET	NGL	Design	Net
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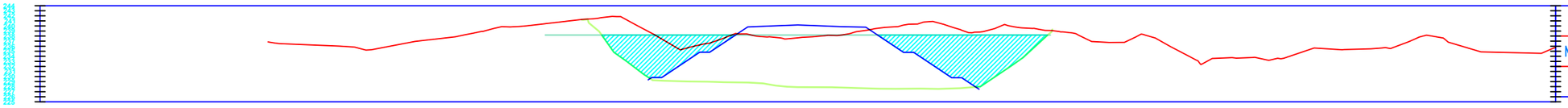

vol at Station 13+945.00		
Material Name	Volume	Cumulative Volume
Ground Fill	1599.42	46751.58

OFFSET	NGL	Design	Net
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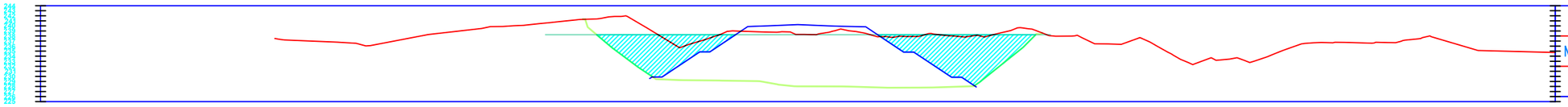

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vol at Station 13+950.00		
Material Name	Volume	Cumulative Volume
Ground Fill	1501.19	48252.77

OFFSET	NGL	Design	Net
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-146			
-144			
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-44	240.915		
-42	238.362		
-40	236.670		
-38	235.076		
-36	233.578		
-34	232.080		
-32	230.726		
-30	229.459		
-28	229.375		
-26	229.251		
-24	229.239		
-22	229.220		
-20	229.202		
-18	229.183		
-16	229.155		
-14	229.124		
-12	229.093		
-10	229.062		
-8	228.768		
-6	228.461		
-4	228.170		
-2	228.171		
0	228.033		
2	228.025		
4	228.022		
6	228.019		
8	228.016		
10	227.933		
12	227.933		
14	227.873		
16	227.813		
18	227.757		
20	227.759		
22	227.772		
24	227.784		
26	227.797		
28	227.841		
30	227.905		
32	227.970		
34	228.075		
36	228.857		
38	230.458		
40	232.058		
42	233.659		
44	235.260		
46	237.151		
48	238.352		
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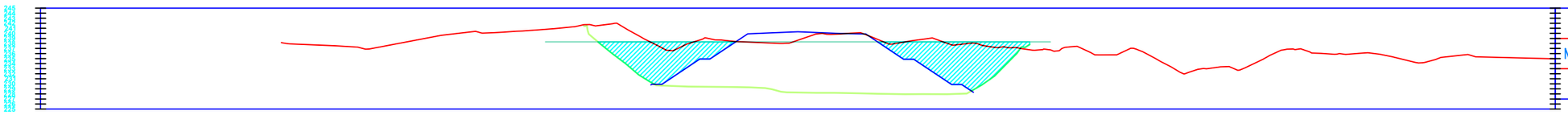

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vol at Station 13+955.00		
Material Name	Volume	Cumulative Volume
Ground Fill	1414.75	49667.52

OFFSET	NGL	Design	Net
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-44	241.461		
-42	238.641		
-40	236.987		
-38	235.410		
-36	233.902		
-34	232.187		
-32	230.833		
-30	229.700		
-28	229.617		
-26	229.540		
-24	229.460		
-22	229.442		
-20	229.424		
-18	229.402		
-16	229.379		
-14	229.352		
-12	229.321		
-10	229.241		
-8	229.000		
-6	228.690		
-4	228.317		
-2	228.281		
0	228.245		
2	228.214		
4	228.211		
6	228.195		
8	228.159		
10	228.123		
12	228.070		
14	228.011		
16	227.983		
18	227.953		
20	227.939		
22	227.952		
24	227.952		
26	227.945		
28	227.953		
30	228.018		
32	228.129		
34	229.529		
36	230.881		
38	232.619		
40	234.645		
42	236.949		
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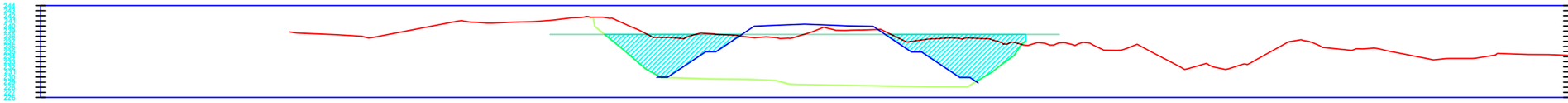

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vol at Station 13+960.00		
Material Name	Volume	Cumulative Volume
Ground Fill	1354.93	51022.45

OFFSET	NGL	Design	Net
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4			
2			
0	228.516	238.362	-9.846
-2	228.587	238.362	-9.794
-4	228.891	238.362	-9.470
-6	229.343	238.362	-9.018
-8	229.423	238.362	-8.939
-10	229.516	238.362	-8.846
-12	229.568	238.362	-8.794
-14	229.583	238.362	-8.779
-16	229.613	238.362	-8.749
-18	229.642	238.362	-8.719
-20	229.665	238.362	-8.697
-22	229.734	238.362	-8.628
-24	229.805	238.362	-8.557
-26	229.875	238.362	-8.486
-28	229.949	238.362	-8.413
-30	230.033	238.362	-8.329
-32	230.076	238.362	-8.286
-34	230.150	238.362	-8.212
-36	233.976	238.362	-4.386
-38	236.691	238.362	-1.671
-40	237.322	238.362	-1.040
-42	238.951	238.362	0.589
-44	241.561	238.362	3.200
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-52		238.362	
-54		238.362	
-56		238.362	
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-76		238.362	
-78		238.362	
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-136		238.362	
-138		238.362	
-140		238.362	
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-150		238.362	

13+965.00

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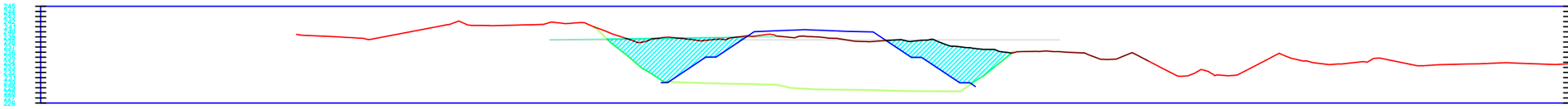

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vol at Station 13+965.00		
Material Name	Volume	Cumulative Volume
Ground Fill	1219.08	52241.53

OFFSET	NGL	Design	Net
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4			
2			
0	228.815	239.125	-10.309
-2	228.875	238.875	-10.000
-4	228.941	238.941	-9.941
-6	229.026	238.998	-9.972
-8	229.101	239.026	-9.925
-10	229.172	238.970	-9.798
-12	229.211	238.942	-9.731
-14	229.247	238.917	-9.670
-16	229.273	238.897	-9.624
-18	229.313	238.859	-9.546
-20	229.373	238.831	-9.458
-22	229.427	238.803	-9.376
-24	229.487	238.776	-9.289
-26	229.549	238.748	-9.199
-28	229.601	238.720	-9.119
-30	229.637	238.694	-9.057
-32	229.711	238.637	-8.926
-34	229.747	238.609	-8.862
-36	229.772	238.581	-8.809
-38	229.823	238.526	-8.703
-40	229.871	238.498	-8.627
-42	229.927	238.470	-8.543
-44	229.987	238.442	-8.455
-46	230.053	238.414	-8.361
-48	230.124	238.385	-8.261
-50	230.185	238.335	-8.150
-52	230.244	238.294	-8.050
-54	230.294	238.244	-7.950
-56	230.334	238.204	-7.870
-58	230.384	238.154	-7.770
-60	230.434	238.104	-7.670
-62	230.484	238.054	-7.570
-64	230.534	238.004	-7.470
-66	230.584	237.954	-7.370
-68	230.634	237.904	-7.270
-70	230.684	237.854	-7.170
-72	230.734	237.804	-7.070
-74	230.784	237.754	-6.970
-76	230.834	237.704	-6.870
-78	230.884	237.654	-6.770
-80	230.934	237.604	-6.670
-82	231.951	236.217	-4.266
-84	233.414	235.911	-2.503
-86	233.689	236.078	-2.611
-88	235.294	236.130	-0.164
-90		236.127	
-92		236.180	
-94		236.092	
-96		235.955	
-98		235.883	
-100		235.389	
-102		234.646	
-104		234.579	
-106		234.974	
-108		235.790	
-110		235.032	
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13+970.00

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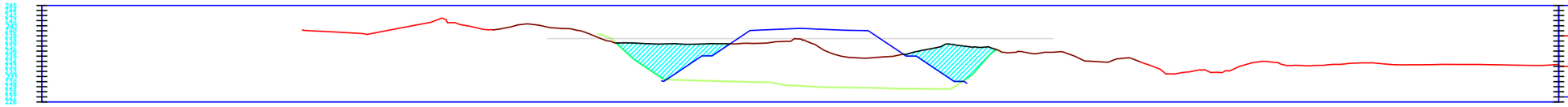

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vol at Station 13+970.00		
Material Name	Volume	Cumulative Volume
Ground Fill	933.04	53174.57

OFFSET	NGL	Design	Net
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0	229.171	238.376	-9.205
-2	229.285	237.924	-8.639
-4	229.488	237.876	-8.388
-6	229.866	237.670	-7.804
-8	229.907	237.541	-7.634
-10	229.946	237.534	-7.588
-12	229.994	237.481	-7.487
-14	230.040	237.444	-7.404
-16	230.090	237.393	-7.303
-18	230.138	237.318	-7.180
-20	230.194	237.200	-7.006
-22	230.252	237.098	-6.846
-24	230.311	237.066	-6.755
-26	230.371	237.108	-6.737
-28	231.126	237.276	-6.150
-30	232.448	237.548	-5.100
-32	233.772	237.672	-4.099
-34	235.792	237.854	-3.062
-36	236.444	237.910	-2.466
-38	237.220	237.996	-1.776
-40	238.717	238.693	0.710
-42		240.092	
-44		240.422	
-46		240.504	
-48		240.731	
-50		241.143	
-52		241.365	
-54		241.625	
-56		241.128	
-58		240.625	
-60		240.271	
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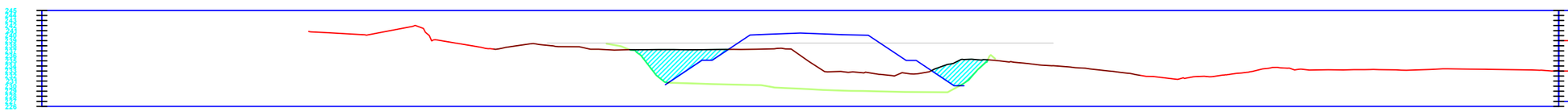

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vol at Station 13+975.00		
Material Name	Volume	Cumulative Volume
Ground Fill	607.15	53781.72

OFFSET	NGL	Design	Net
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2			
0	229.488	236.089	-6.601
-2	229.578	237.357	-7.779
-4	229.668	237.501	-7.833
-6	229.899	237.364	-7.466
-8	230.202	237.315	-7.114
-10	230.242	237.284	-7.042
-12	230.291	237.271	-6.980
-14	230.341	237.281	-6.941
-16	230.389	237.239	-6.850
-18	230.437	237.211	-6.773
-20	230.500	237.203	-6.702
-22	230.563	237.232	-6.640
-24	230.621	237.245	-6.566
-26	230.679	237.217	-6.488
-28	231.762	237.237	-5.475
-30	234.129	237.210	-3.088
-32	236.444	237.240	-0.755
-34	237.220	237.306	0.086
-36	237.996	237.166	0.830
-38	238.348	237.211	1.138
-40		237.424	
-42		237.809	
-44		237.839	
-46		237.819	
-48		238.080	
-50		238.331	
-52		238.302	
-54		238.016	
-56		237.730	
-58		237.321	
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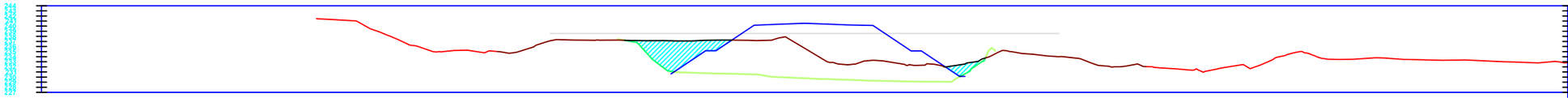

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vol at Station 13+980.00		
Material Name	Volume	Cumulative Volume
Ground Fill	407.46	54189.18

OFFSET	NGL	Design	Net
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-32			
-34	237.329		0.088
-36	236.977		-0.208
-38	235.772		-1.379
-40	233.571		-3.572
-42	232.024		-5.140
-44	231.070		-6.048
-46	230.911		-6.185
-48	230.775		-6.264
-50	230.713		-6.424
-52	230.682		-6.526
-54	230.633		-6.577
-56	230.584		-6.632
-58	230.535		-6.646
-60	230.307		-6.642
-62	230.039		-6.894
-64	229.947		-7.362
-66	229.855		-7.919
-68	229.764		-8.012
-70	229.672		-5.882
-72	229.604		-4.982
-74	229.542		-3.660
-76	229.474		-3.201
-78	229.407		-2.973
-80	229.329		-3.165
-82	229.281		-3.833
-84	229.240		-3.990
-86	229.197		-3.831
-88	229.157		-3.536
-90	229.116		-3.164
-92	229.096		-3.192
-94	229.085		-3.515
-96	229.075		-3.328
-98	229.803		-2.948
-100	230.891		-2.518
-102	232.467		-1.883
-104	234.833		-0.601
-106			0.933
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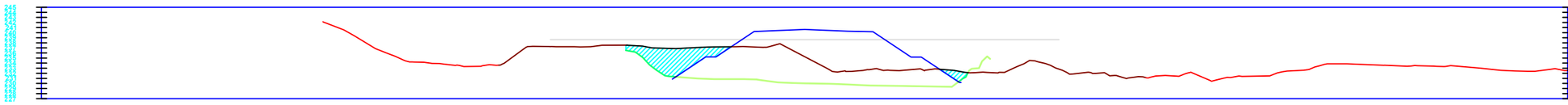

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vol at Station 13+985.00		
Material Name	Volume	Cumulative Volume
Ground Fill	348.02	54537.19

OFFSET	NGL	Design	Net
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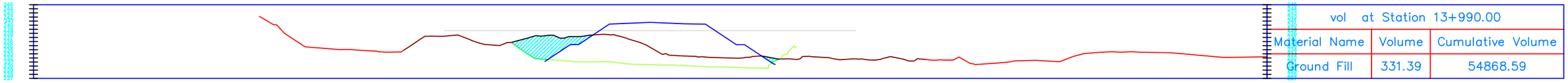
-30			
-32			
-34	236.311		-1.164
-36	235.250		-2.109
-38	233.268		-3.732
-40	231.870		-5.071
-42	231.351		-5.523
-44	231.195		-5.730
-46	231.039		-5.986
-48	230.923		-6.168
-50	230.863		-6.321
-52	230.856		-6.345
-54	230.856		-6.360
-56	230.855		-6.402
-58	230.807		-6.366
-60	230.570		-6.537
-62	230.308		-7.201
-64	230.154		-7.213
-66	230.069		-7.232
-68	230.027		-5.232
-70	229.966		-4.229
-72	229.945		-3.226
-74	229.887		-2.401
-76	229.810		-2.653
-78	229.718		-2.726
-80	229.627		-3.036
-82	229.669		-3.338
-84	229.542		-3.051
-86	229.515		-3.064
-88	229.485		-3.145
-90	229.444		-3.376
-92	229.412		-3.241
-94	229.381		-3.455
-96	229.352		-3.324
-98	230.135		-2.321
-100	231.878		-0.261
-102	232.995		0.838
-104	235.207		3.055
-106			
-108			
-110			
-112			
-114			
-116			
-118			
-120			
-122			
-124			
-126			
-128			
-130			
-132			
-134			
-136			
-138			
-140			
-142			
-144			
-146			
-148			
-150			

13+990.00

Left

Right



vol at Station 13+990.00		
Material Name	Volume	Cumulative Volume
Ground Fill	331.39	54868.59

OFFSET	NGL	Design	Net
-150			
-148			
-146			
-144			
-142			
-140			
-138			
-136			
-134			
-132			
-130			
-128			
-126			
-124			
-122			
-120			
-118			
-116			
-114			
-112			
-110			
-108			
-106			
-104			
-102			
-100			
-98			
-96			
-94			
-92			
-90			
-88			
-86			
-84			
-82			
-80			
-78			
-76			
-74			
-72			
-70			
-68			
-66			
-64			
-62			
-60			
-58			
-56			
-54			
-52			
-50			
-48			
-46			
-44			
-42			
-40			
-38			
-36			
-34			
-32	234.475		-1.794
-30	233.115		-3.686
-28	231.834		-5.560
-26	231.678		-5.690
-24	231.522		-5.603
-22	231.366		-5.503
-20	231.210		-5.947
-18	231.056		-6.160
-16	231.041		-6.314
-14	231.047		-6.559
-12	231.052		-6.689
-10	231.058		-6.608
-8	230.833		-6.604
-6	230.572		-5.792
-4	230.427		-5.177
-2	230.381		-4.229
0	230.341	235.156	
2	230.301	236.538	-3.112
4	230.262	237.303	-2.681
6	230.219	237.294	-2.387
8	230.127	237.313	-2.343
10	230.035	237.509	-2.377
12	229.942	237.281	-2.310
14	229.852	236.520	-2.313
16	229.794	235.564	-2.282
18	229.763	235.118	-2.253
20	229.722	235.257	-2.234
22	229.646	235.752	-2.308
24	229.570	236.269	-2.584
26	229.525	236.801	-2.909
28	229.485	237.393	-2.812
30	231.161	237.388	-0.771
32	231.143	237.534	0.649
34	233.373	236.869	2.218
36		237.156	
38		237.216	
40		237.355	
42		237.606	
44		237.741	
46		237.666	
48		237.437	
50		236.875	
52		236.219	
54		235.558	
56		234.570	
58		233.413	
60		232.942	
62		232.605	
64		232.470	
66		232.411	
68		232.252	
70		232.151	
72		232.076	
74		232.016	
76		231.956	
78		231.954	
80		232.154	
82		232.434	
84		232.297	
86		231.932	
88		231.734	
90		231.756	
92		231.693	
94		232.362	
96		232.245	
98		232.144	
100		231.911	
102		231.559	
104		231.677	
106		231.665	
108		231.479	
110		231.649	
112		232.212	
114		232.004	
116		231.529	
118		231.250	
120		231.697	
122			
124			
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148			
150			

محضر اجتماع اللجنة الخاصة
بمفاوضة الشركات المنفذه

اعمال الجسر الترابي و الاعمال الصناعية لمشروع القطار الكهربائي السريع (العين السخنة-العاصمة الادارية-العلمين-مطروح) قطاع السخنة

إيماء إلى موافقة مجلس الوزراء بتاريخ ٢٠٢١/٤/٢٨ على اسناد اعمال الجسر الترابي و الاعمال الصناعية لمشروع القطار الكهربائي السريع (العين السخنة-العاصمة الادارية-العلمين-مطروح) - قطاع السخنة _(لمجموعة من الشركات المتخصصة و الى تأشيرة السيد اللواء /رئيس الهيئة بأعادة الدراسة لبندى الاساس و التأسيس لقطاع السخنة بالمشروع المذكور و ذلك نظرا لوجود مستجدات اثناء التنفيذ مما استدعى اعادة تقييم بعض البنود بتحليل الاسعار لها.

والى قرار السيد المهندس/ رئيس مجلس الادارة رقم ( ) بتاريخ / ٨/ ٢٠٢١ على تشكيل لجنة لمفاوضة الشركة المسند اليها الاعمال وأعضاء اللجنة:

المهندس/حسام بدر الدين ابراهيم	رئيس الادارة المركزية لبحوث الطرق	رئيسا
المهندس/منار عبدالهادى	مدير عام التنفيذ -الادارة المركزية للطرق	عضوا
المهندس / احمد الطحان	المشرف على الادارة المركزية للمنطقة الحادية عشر	عضوا
المهندس / احمد عراقى	مدير عام المشروعات	عضوا
المهندس /رامى سمير	الادارة المركزية للمنطقة الحادية عشر	
المهندس/ مروة محمد مصطفى	الادارة المركزية لبحوث الطرق	عضوا
المحاسب/ ايهاب محمد ربيع	مدير ادارة المراجعة	عضوا
المحاسب / خالد عبد العظيم	ادارة العقود	عضوا
الاستاذ / احمد سامى سليم	الادارة المركزيةللادارة القانونية	عضوا

فقد اجتمعت اللجنة المشكلة لهذا الغرض فى تمام الساعة الواحده ظهرا يوم الموافق / ٢٠٢٢/١٢ بمقر بحوث الطرق ، وبحضور مندوب الشركة المنفذه حيث قامت اللجنة بمفاوضة الشركة على الأعمال الآتيه:

النجيدة للمقاولات

يوسف نجيدة للمقاولات

م	البند	الوحدة	السعر قبل المفاوضة	السعر بعد المفاوضة
١	بالمتر المكعب أعمال توريد و فرش طبقة تأسيس (Prepared Subgrade) من الأحجار الصلبة المتدرجة ناتج تكسير الكسارات و ذلك بأستخدام ناتج الحفر وذلك بعد تحقيق المواصفات من حيث الصلاحية والتدرج مع استخدام الكسارات للتأكد من التدرج والمقاسات المطلوبة لاختبار المداخل و المعدة من قبل استشارى المشروع (مما يتطلب استخدام عدة مراحل للتكسير) مع الالتزام بأستخدام كسارة كاملة و ذلك بعد الرجوع للمنطقة المشرفة لتحديد استخدمها من عدمه و المطابقة للمواصفات و أقصى حجم للحبيبات ١٠٠ مم و الا تزيد نسبة المار من منخل ٢٠٠ عن ١٢ % و التدرج الوارد بالاشتراطات الخاصة بالمشروع لا تقل نسبة تحمل كاليفورنيا عن ٢٥% و الا تزيد نسبة الفاقد بجهاز لوس انجلوس عن ٤٠ % والا يزيد الامتصاص عن ١٥% و الا يقل معامل المرونه (E٧٢) من تجربة لوح التحميل عن ٨٠ ميجابسكال و يتم فردها على طبقتين باستخدام الات التسوية الحديثة على أن لا يزيد سمك الطبقة بعد تمام الدمك عن ٢٥ سم و رشها بالمياة الاصولية للوصول الى نسبة الرطوبة المطلوبة و الدمك الجيد للهراسات للوصول الى اقصى كثافة جافة قصوى (لا تقل عن ٩٥%) من الكثافة المعملية و الفنة تشمل اجراء التجارب المعملية و الحقلية و يتم التنفيذ طبقاً لاصول الصناعة و الرسومات التفصيلية المعتمدة و البند بجميع مشتملاته طبقاً للمواصفات الفنية للمشروع و تقرير الاستشارى و تعليمات المهندس المشرف - **مسافة النقل (مدقات)لمسافة ٣٥ كم من ناتج الحفر للكسارة و طول حوالى ٤ كم الى القطاع الخاص بالشركة .** - **يتم احتساب علاوه ١.٢ جنية لكل ١ كم زيادة او النقصان .** - **السعر يشمل قيمة المواد المحجريه .** - **السعر يشمل النقل الداخلى من المشون الى القطاع.**	م٣		٢٩٠
٢	بالمتر المكعب أعمال توريد و فرش طبقة أساس من الاحجار الصلبة المتدرجة ناتج تكسير الكسارات و ذلك بأستخدام ناتج الحفر وذلك بعد تحقيق المواصفات من حيث الصلاحية والتدرج مع استخدام الكسارات للتأكد من التدرج والمقاسات المطلوبة لاختبار المداخل و المعدة من قبل استشارى المشروع (مما يتطلب استخدام عدة مراحل للتكسير) مع الالتزام بأستخدام كسارة كاملة و ذلك بعد الرجوع للمنطقة المشرفه لتحديد استخدمها من عدمه و المطابقة للمواصفات و أقصى حجم للحبيبات ما بين ٣١.٥ مم الى ٤٠ مم و الا يزيد نسبة المار من منخل ٢٠٠ ع ن ٥% و التدرج الوارد بالاشتراطات الخاصة بالمشروع لا تقل نسبة تحمل كاليفورنيا عن ٨٠%و الا يقل معامل المرونه (E٧٢) من تجربة لوح التحميل عن ١٢٠ ميجابسكال و الا يزيد نسبة الفاقد بجهاز لوس انجلوس عن ٣٠% و الا يزيد الامتصاص عن ١٥% و يتم فردها على طبقتين باستخدام آلات التسوية الحديثة على ان لا يزيد سمك الطبقة بعد تمام الدمك عن ٢٠ سم و رشها بالمياة الاصولية للوصول الى نسبة الرطوبة المطلوبة و الدمك الجيد بالهراسات للوصول الى أقصى كثافة جافة قصوى (لا تقل عن ١٠٠%) من الكثافة المعملية و الفنة تشمل اجراء التجارب المعملية و الحقلية و يتم تنفيذ طبقاً لاصول الصناعة و الرسومات التفصيلية المعتمدة و البند بجميع مشتملاته طبقاً للمواصفات الفنية للمشروع و تقرير الاستشارى و تعليمات المهندس المشرف. - **مسافة النقل لمسافة ٣٥ كم من ناتج الحفر للكسارة و طول حوالى ٤ كم الى القطاع الخاص بالشركة .** - **يتم احتساب علاوه ١.٢ جنية لكل ١ كم زيادة او النقصان .** - **السعر يشمل قيمة المواد المحجريه .** - **السعر يشمل النقل الداخلى من المشون الى القطاع.**	م٣		٣٠١

النجيدة للمقاولات
يوسف نجيدة للمقاولات

- الاسعار بالمفاوضة (بعد اعادة الدراسة)مناسبة لاسعار السوق و ارتفاع اسعار السولار و المحاجر و تكلفة النقل نظرا لوجود اعمال الميناء و طريق السويس السخنة بالمنطقة و تم مراعاة تضاريس القطاع و خاصة بالنقل الداخلى (من المشون الى القطاع) و صعوبة توفير المياه للتشغيل.
- تطبق هذه الاسعار من تاريخ تنفيذ هذه البنود .

ممثل شركة	التوقيع	اللجنة	التوقيع
السيد المهندس/		السيد الاستاذ / احمد سامى سليم	
		السيد المحاسب/ خالد عبد العظيم	
		السيد المحاسب/ ايهاب محمد ربيع	
ممثل شركة	التوقيع	السيد المهندس / مروة محمد مصطفى	
		السيد المهندس/	
		السيد المهندس/	
السيد المهندس/		السيد المهندس/منار عبدالهادى	

التوقيع ( )
مهندس/ حسام بدر الدين
رئيس الادارة المركزية لبحوث الطرق

التوقيع ( )
مهندس/ محسن زهران
رئيس قطاع التنفيذ و المناطق

أوافق و يعتمد ...

التوقيع ( )
لواء مهندس/ حسام الدين مصطفى
رئيس الهيئة العامة للطرق والكبارى

الجديدة للمقاولات
يوسف نجيدة للمقاولات

UNIVERSAL INSPECTION REQUEST

NEGIDA CONTRACTING نجيدة للمقاولات

SYSTRA SHAKER

RECEIPT of NOTIFICATION - Minimum Notice Period not less than 24 Hours

The Inspection Request below will be complete and ready for inspection at planned time shown

Contractor Company	NEGIDA company			Designer Company*			DR.Hassan Mahdy (H.M.C)				
Issued by Contractor	Name	Sign		Date			Time				
	Mostafa Nour			1/11/2022							
Contractor UIR Reference	G 22 -18			Refers To MIR :							
Received by ER			UIR	C1	C2	C3	DD	MM	YY	HH	MM

CODE -1	CODE -1	CODE -1	CODE -2	CODE -3

EXPLANATION OF WORK TO BE INSPECTED

AREA	Element	Item
12+500 → 15+800	Backfilling layer from 13+633 To 13+693	Layer level : + 0.5
Inspection Description:		Width : 15.1

- Approval of method of statement for geogrid

Biaxial Giogrid 30 KN

INSPECTION DETAILS The Following will be ready at the Planned Inspection Time

Planned Inspection Date	Planned Inspection Time

COMPLIANCE EVIDENCE Must be Included as appropriate

Checklist Attached ☐	Test Results Attached ☐	Calibration Attached ☐	Other as indicated ☐
Other attachments	(shop drawing)		
Drawing Reference	ITP Reference	MS Reference	
PLAN PROFILE VER 11	NA	NA	

Comments by: (GARB SYRVEY CONSALTANT (XYZ))	Comments by: GENERAL CONSALTANT (SYSTRA)
• Surveying works (levels - coordinates - width) are inspected and found : acceptable • Work may : Accept NAME:- Osama Abdelsalam مشروع القطار السريع - مطلع السخنة	acceptable

INSPECTION RESULT

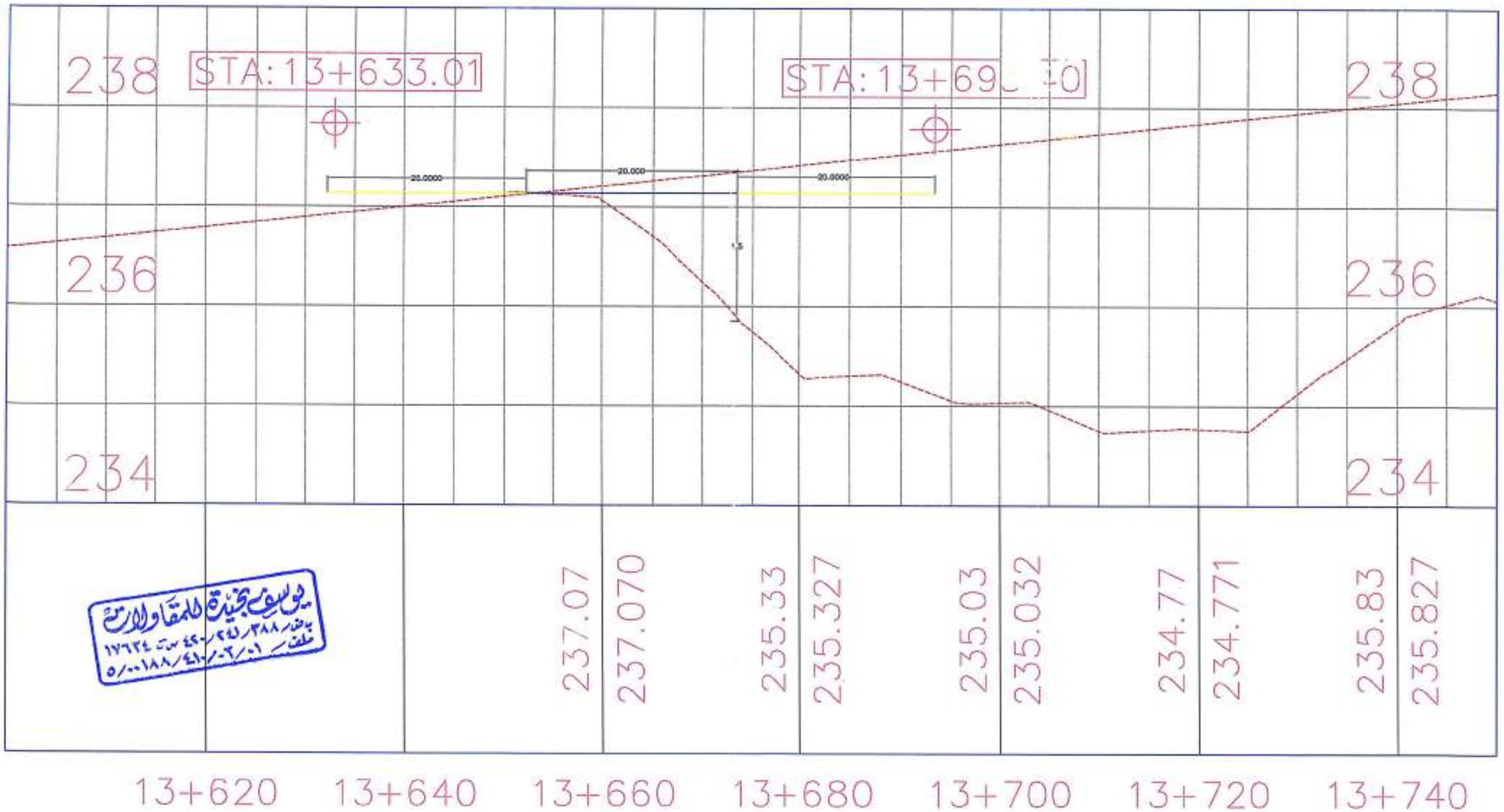
Organisation		Name	Sign	Date	Time	Approval Status A-AWC-R	Please Tick If Not Attend
Contractor Engineer		Mostafa Nour		1/11/2022			
Contractor QA/QC*	XYZ	Osama		1/11		A	
	H.M.C	Mahmoud Afrees		1/11/2022	6:38PM	A	
GARB**							
Employers Representative		Sameer Marzi		2/11/2022	16:30	A	

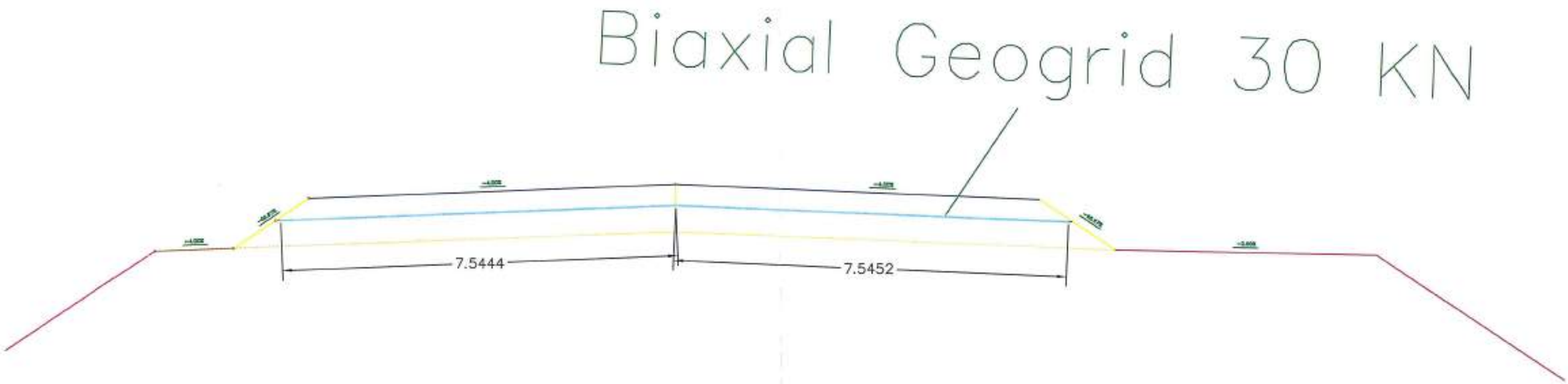
* Designer

** Alignment: Bridges: Culvert Only

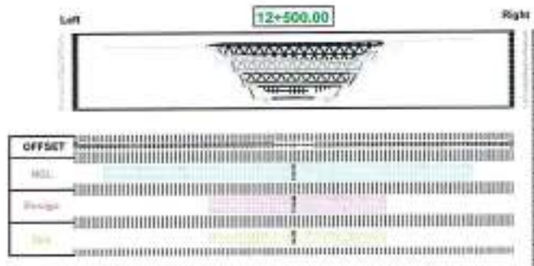
يوسف بخيت للمقاولات
ت ٤٤٠/٤٤/٣٨٨ ت ١٢٦٣٤
ملف ٠١/٠٢/٤١٠/٠٠١٨٨/٥

Alignment – (1) PROFILE



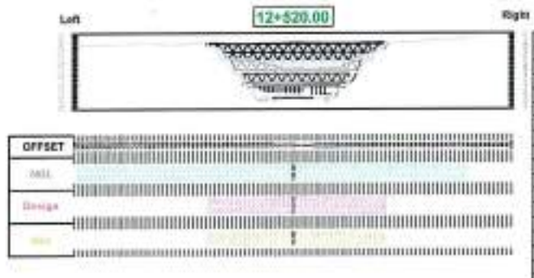


يوسف بخيت للمقاولات
هاتف/ ٢٨٨/٢٤١/٤٢٠ ت ١٧٦٢٤
ملف/ ٠١/٠٣/٤١٠/٠٠١٨٨/٥



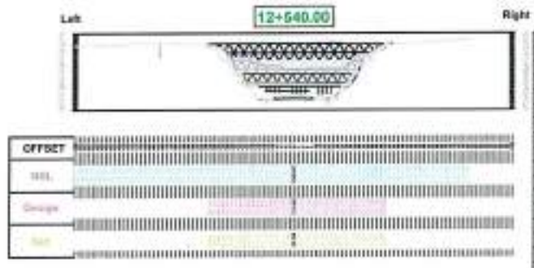
Material(s) at Station 12+500.00

Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.48	0.00	0.00
subballast	6.17	0.00	0.00



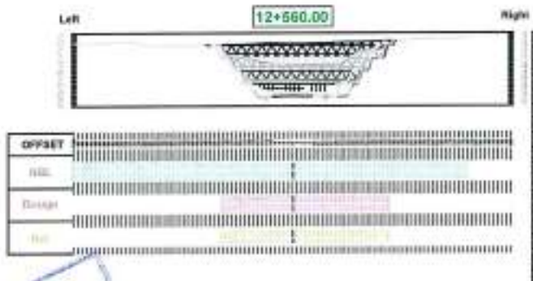
Material(s) at Station 12+520.00

Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.32	168.04	168.04
subballast	6.06	122.29	122.29



Material(s) at Station 12+540.00

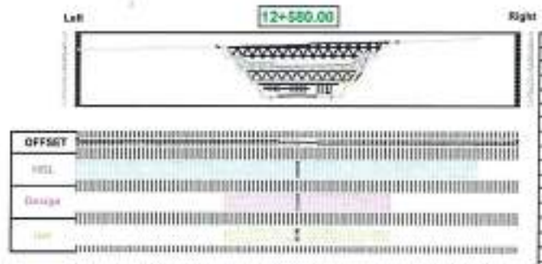
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.21	165.35	333.38
subballast	5.96	120.17	242.46



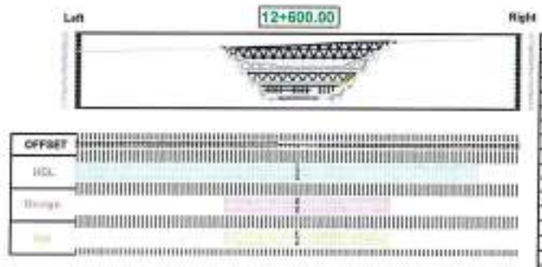
Material(s) at Station 12+560.00

Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.13	163.46	496.85
subballast	5.91	118.65	361.11

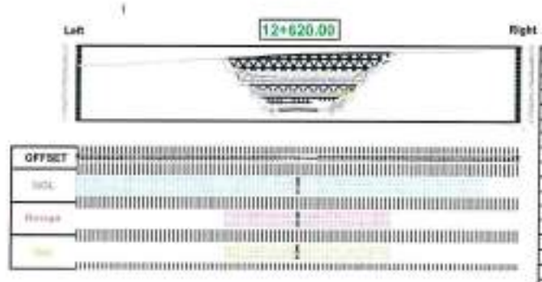
مشروع القطار السريع



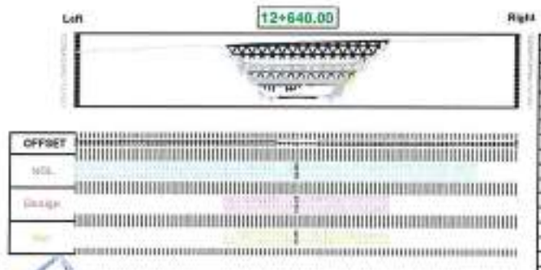
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.07	162.08	658.93
subballast	5.90	118.08	479.19



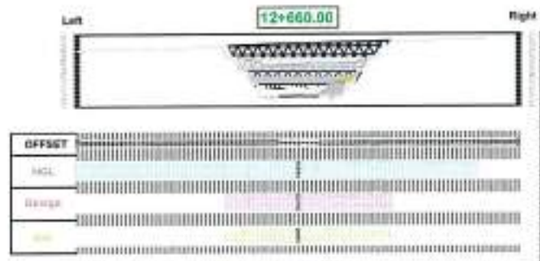
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.10	161.70	820.63
subballast	5.90	118.03	597.22



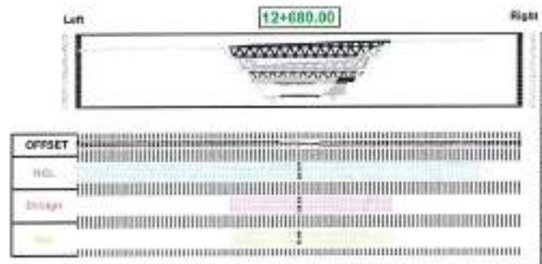
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.04	161.37	982.00
subballast	5.87	117.72	714.94



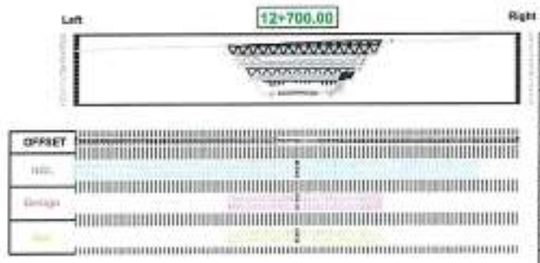
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.02	160.57	1142.57
subballast	5.86	117.23	832.16



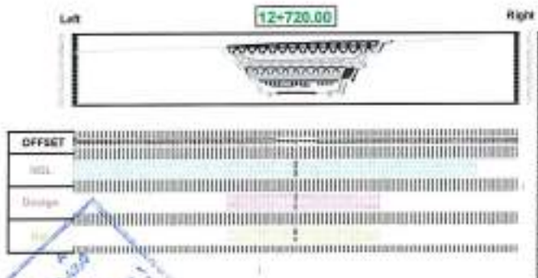
Material(s) at Station 12+650.00			
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.04	160.55	1303.12
subballast	5.86	117.11	949.27



Material(s) at Station 12+680.00			
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.02	160.55	1463.67
subballast	5.85	117.10	1066.37



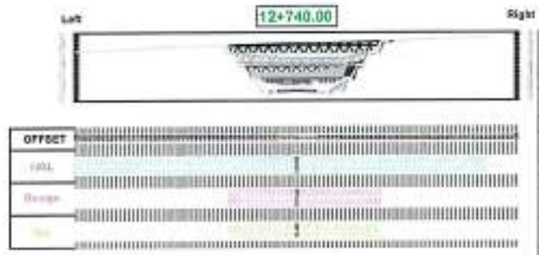
Material(s) at Station 12+700.00			
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.04	160.55	1624.22
subballast	5.86	117.10	1183.46



Material(s) at Station 12+720.00			
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.04	160.74	1784.96
subballast	5.86	117.11	1300.57

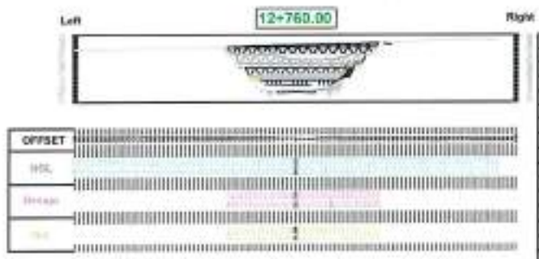
ابراهيم رجب

مشروع التعمير السريع



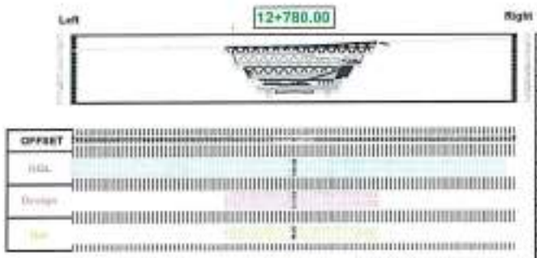
Material(s) at Station 12+740.00

Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.04	160.74	1945.71
subballast	5.86	117.11	1417.67



Material(s) at Station 12+760.00

Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.04	160.74	2106.45
subballast	5.86	117.11	1534.78

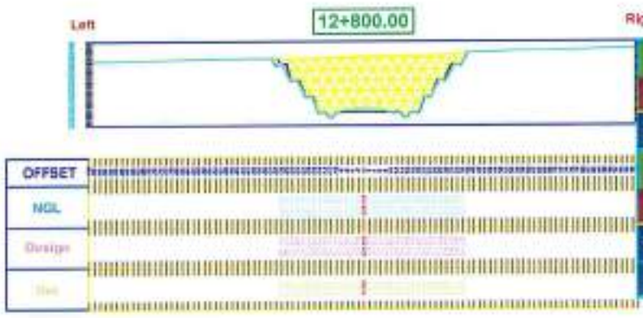


Material(s) at Station 12+780.00

Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.04	160.74	2267.20
subballast	5.86	117.11	1651.89

Material(s) at Station 12+800.00

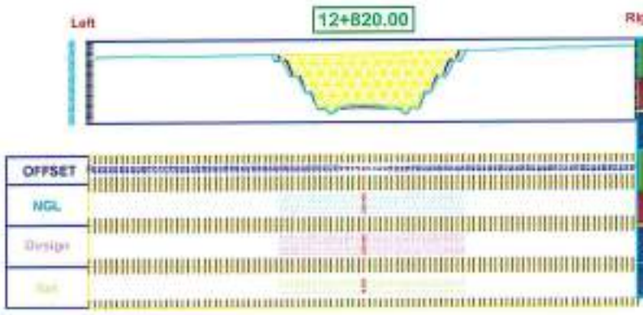
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.04	160.74	2427.94
subballast	5.86	117.11	1768.99



Material Name	Area	Volume	Cumulative Volume
اجمالى الاعمال			
اعمال قطع للحفر + الشق الكلى	1054.46	0.00	0.00

Material(s) at Station 12+800.00

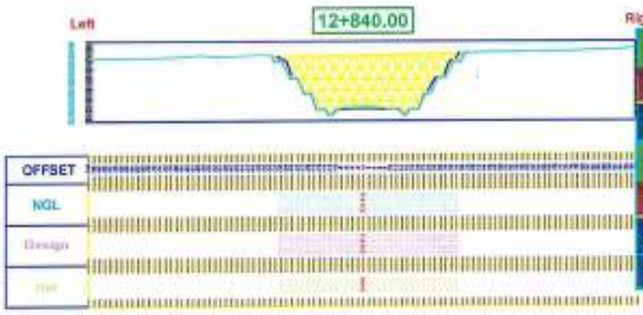
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.04	0.00	0.00
subballast	5.86	0.00	0.00



Material Name	Area	Volume	Cumulative Volume
اجمالى الاعمال			
اعمال قطع للحفر + الشق الكلى	1014.32	20687.78	20687.78

Material(s) at Station 12+820.00

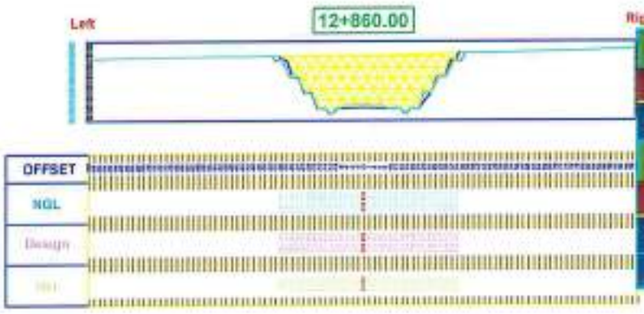
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.04	160.74	160.74
subballast	5.86	117.11	117.11



Material Name	Area	Volume	Cumulative Volume
اجمالى الاعمال			
اعمال قطع للحفر + الشق الكلى	1001.63	20159.52	40847.30

Material(s) at Station 12+840.00

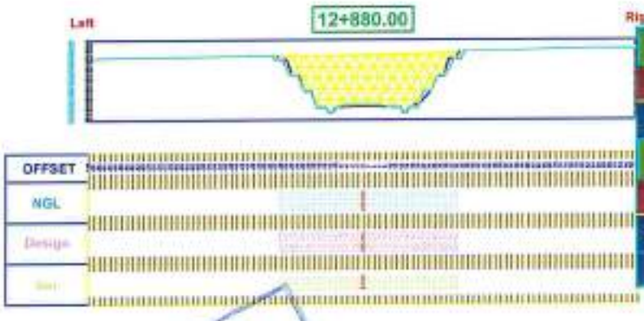
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.04	160.74	321.49
subballast	5.86	117.11	234.21



Material Name	Area	Volume	Cumulative Volume
اجمالى الاعمال			
اعمال قطع للحفر + الشق الكلى	986.06	19876.86	60724.16

Material(s) at Station 12+860.00

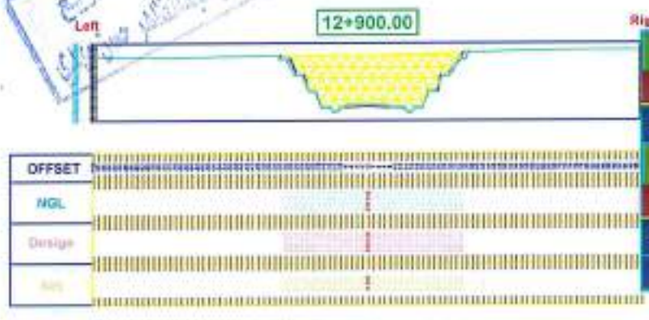
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.04	160.74	482.23
subballast	5.86	117.11	351.32



Material Name	Area	Volume	Cumulative Volume
اجمالى الاعمال			
اعمال قطع للحفر + الشق الكلى	950.48	19385.36	80089.52

Material(s) at Station 12+880.00

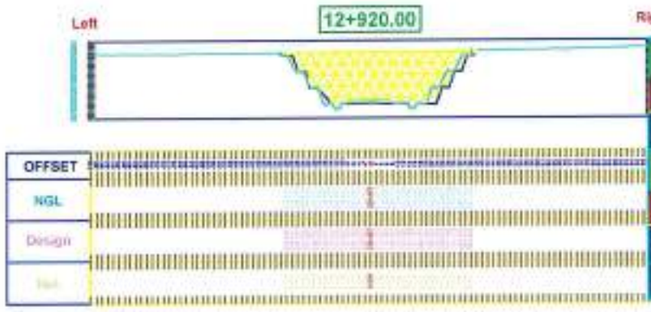
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.04	160.74	642.98
subballast	5.86	117.11	468.43



Material Name	Area	Volume	Cumulative Volume
اجمالى الاعمال			
اعمال قطع للحفر + الشق الكلى	938.43	18889.09	98978.61

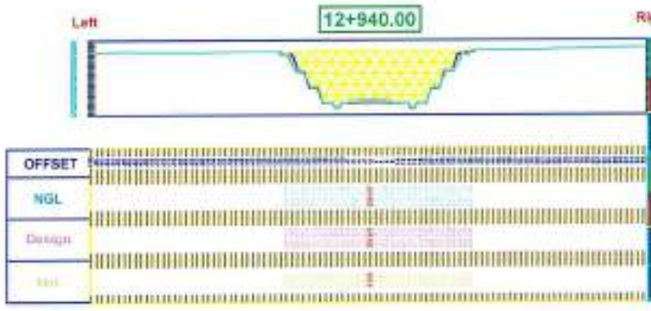
Material(s) at Station 12+900.00

Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.04	160.74	803.72
subballast	5.86	117.11	585.53



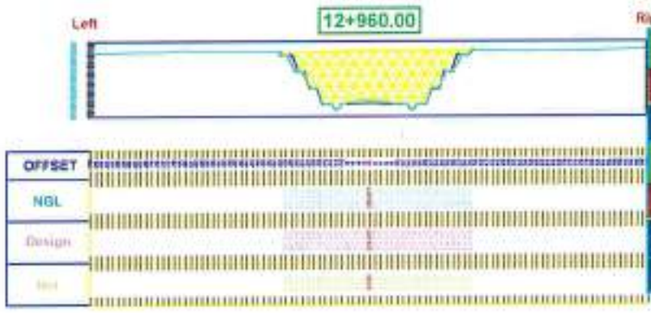
اجمالى الاعمال			
Material Name	Area	Volume	Cumulative Volume
اعمال قطع تعمير + شوالكش	992.81	19312.36	118290.97

Material(s) at Station 12+920.00			
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.04	160.74	964.47
subballast	5.86	117.11	702.64



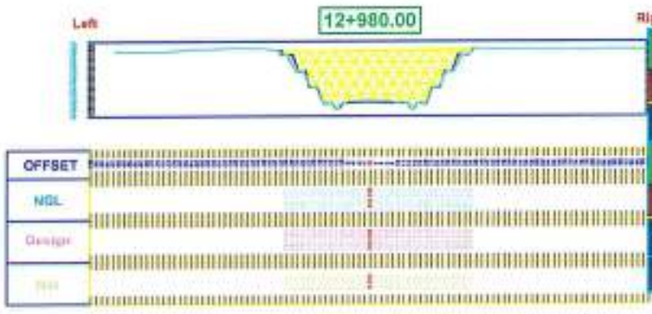
اجمالى الاعمال			
Material Name	Area	Volume	Cumulative Volume
اعمال قطع تعمير + شوالكش	939.74	19325.44	137616.41

Material(s) at Station 12+940.00			
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.04	160.74	1125.21
subballast	5.85	117.05	819.69



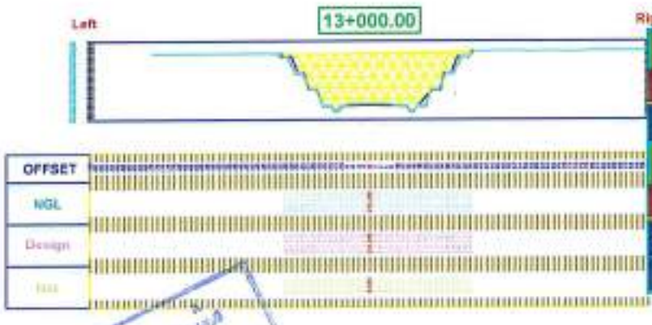
اجمالى الاعمال			
Material Name	Area	Volume	Cumulative Volume
اعمال قطع تعمير + شوالكش	970.13	19098.69	156715.10

Material(s) at Station 12+960.00			
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.00	160.39	1285.61
subballast	5.84	116.87	936.56



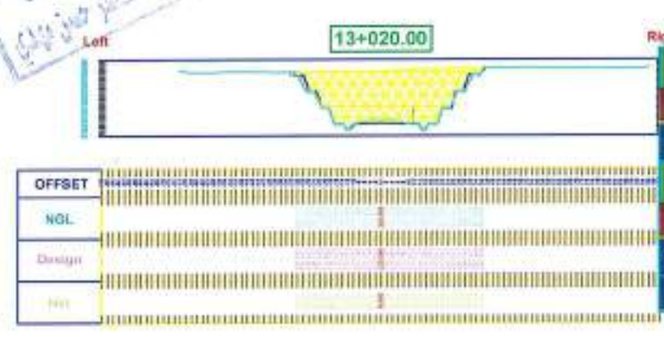
اجمالى الاعمال			
Material Name	Area	Volume	Cumulative Volume
اعمال قطع تعمير + شوالكش	957.33	19274.63	175989.73

Material(s) at Station 12+980.00			
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.04	160.39	1446.00
subballast	5.86	116.92	1053.48



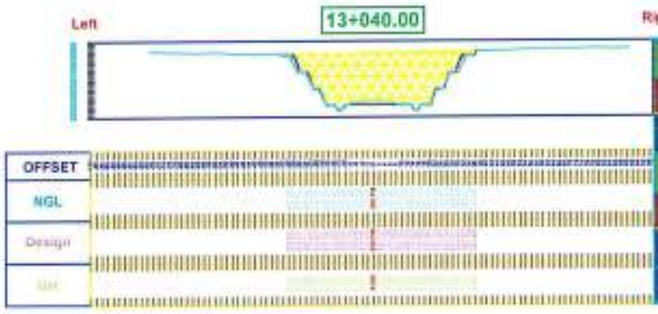
اجمالى الاعمال			
Material Name	Area	Volume	Cumulative Volume
اعمال قطع تعمير + شوالكش	934.40	18917.27	194907.00

Material(s) at Station 13+000.00			
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.04	160.74	1606.74
subballast	5.86	117.11	1170.59



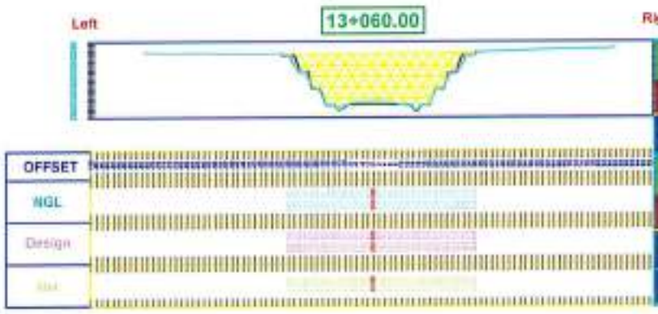
اجمالى الاعمال			
Material Name	Area	Volume	Cumulative Volume
اعمال قطع تعمير + شوالكش	951.34	18857.37	213764.37

Material(s) at Station 13+020.00			
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.04	160.74	1767.49
subballast	5.85	117.08	1287.67



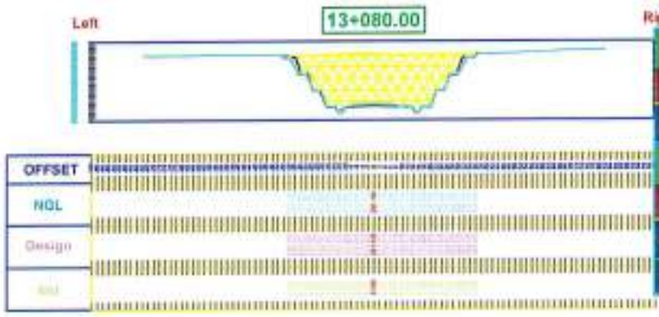
اجمالى الاعمال			
Material Name	Area	Volume	Cumulative Volume
اعمال قطع تغيير + شواكش	921.29	18726.34	232490.72

Material(s) at Station 13+040.00			
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.02	160.57	1928.06
subballast	5.85	117.07	1404.73



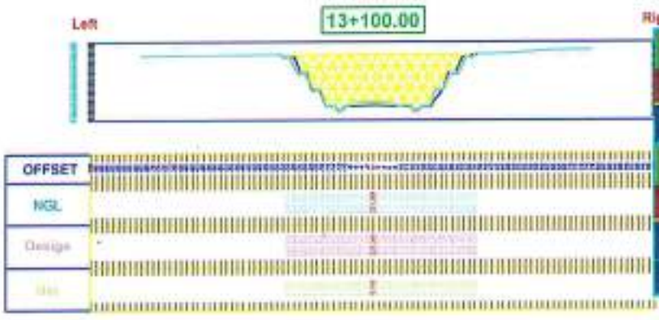
اجمالى الاعمال			
Material Name	Area	Volume	Cumulative Volume
اعمال قطع تغيير + شواكش	905.39	18266.86	250757.58

Material(s) at Station 13+060.00			
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.02	160.38	2088.44
subballast	5.84	116.91	1521.64



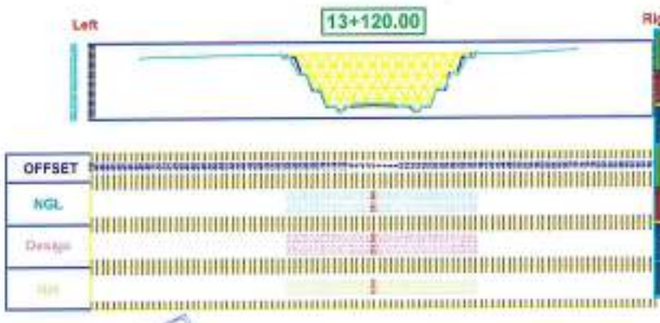
اجمالى الاعمال			
Material Name	Area	Volume	Cumulative Volume
اعمال قطع تغيير + شواكش	925.07	18304.59	269062.18

Material(s) at Station 13+080.00			
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.04	160.55	2248.99
subballast	5.86	116.92	1638.56



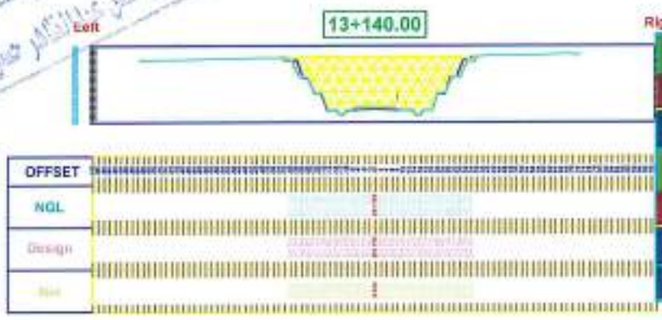
اجمالى الاعمال			
Material Name	Area	Volume	Cumulative Volume
اعمال قطع تغيير + شواكش	911.06	18361.28	287423.46

Material(s) at Station 13+100.00			
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.03	160.68	2409.67
subballast	5.86	117.11	1755.67



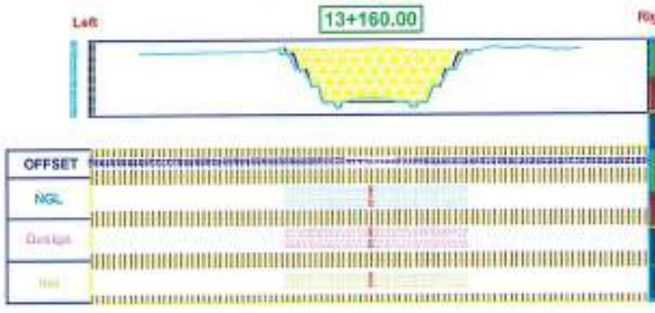
اجمالى الاعمال			
Material Name	Area	Volume	Cumulative Volume
اعمال قطع تغيير + شواكش	924.07	18351.34	305774.80

Material(s) at Station 13+120.00			
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.02	160.55	2570.22
subballast	5.86	117.11	1872.77



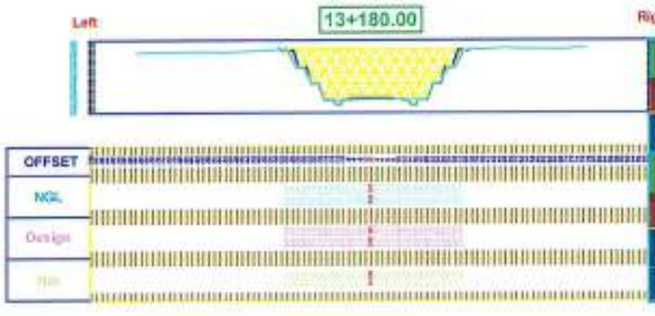
اجمالى الاعمال			
Material Name	Area	Volume	Cumulative Volume
اعمال قطع تغيير + شواكش	929.62	18536.90	324311.70

Material(s) at Station 13+140.00			
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.04	160.61	2730.83
subballast	5.86	117.11	1989.88



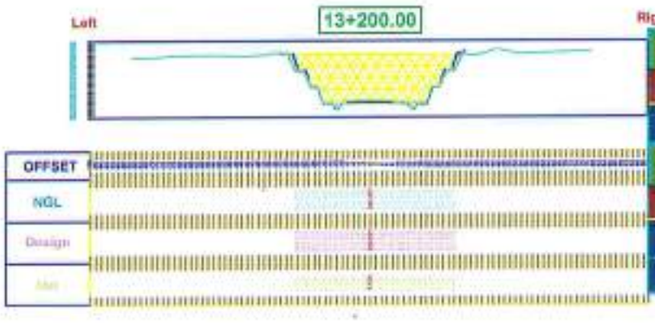
اجمالى الاعمال			
Material Name	Area	Volume	Cumulative Volume
اعمال قطع تحسين + خشونة	941.29	18709.06	343020.76

Material(s) at Station 13+160.00			
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.04	160.73	2891.56
subballast	5.86	117.11	2106.99



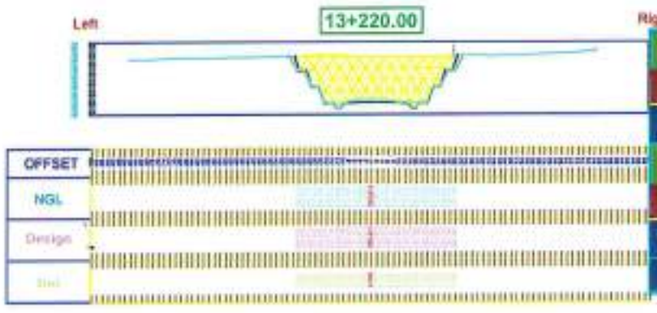
اجمالى الاعمال			
Material Name	Area	Volume	Cumulative Volume
اعمال قطع تحسين + خشونة	889.98	18312.64	361333.40

Material(s) at Station 13+180.00			
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.04	160.73	3052.29
subballast	5.86	117.11	2224.09



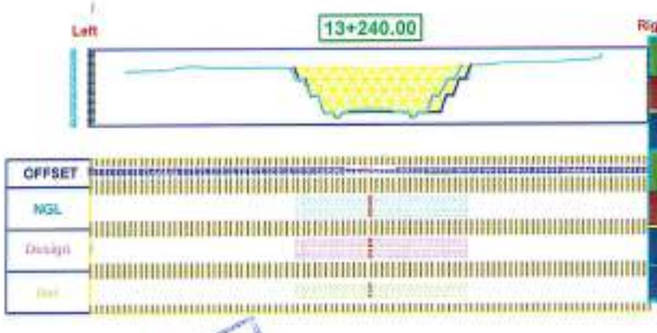
اجمالى الاعمال			
Material Name	Area	Volume	Cumulative Volume
اعمال قطع تحسين + خشونة	848.39	17383.65	378717.04

Material(s) at Station 13+200.00			
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.04	160.74	3213.03
subballast	5.86	117.11	2341.20



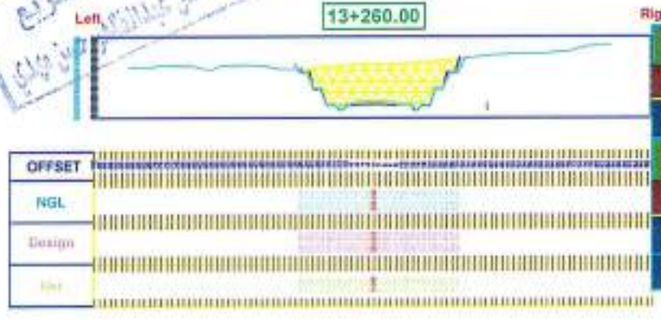
اجمالى الاعمال			
Material Name	Area	Volume	Cumulative Volume
اعمال قطع تحسين + خشونة	815.20	16635.86	395352.90

Material(s) at Station 13+220.00			
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.04	160.74	3373.78
subballast	5.86	117.11	2458.30



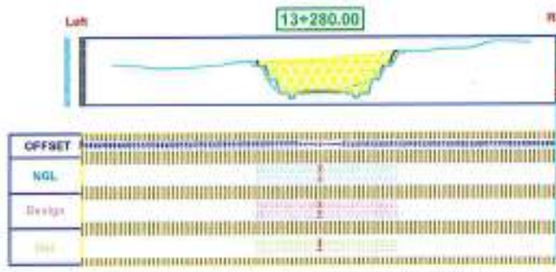
اجمالى الاعمال			
Material Name	Area	Volume	Cumulative Volume
اعمال قطع تحسين + خشونة	822.23	16374.31	411727.21

Material(s) at Station 13+240.00			
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.04	160.73	3534.51
subballast	5.86	117.11	2575.41



اجمالى الاعمال			
Material Name	Area	Volume	Cumulative Volume
اعمال قطع تحسين + خشونة	692.13	15143.69	426870.90

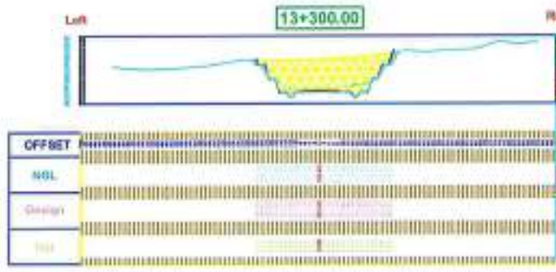
Material(s) at Station 13+260.00			
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	7.99	160.31	3694.82
subballast	5.86	117.11	2692.52



Material Name	Area	Volume	Cumulative Volume
[illegible]	715.18	14073.16	440944.06

Material(s) at Station 13+280.00

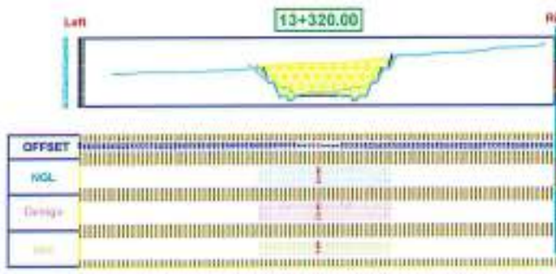
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.03	160.27	3855.09
subballast	5.86	117.11	2809.62



Material Name	Area	Volume	Cumulative Volume
[illegible]	690.95	14061.28	455005.34

Material(s) at Station 13+300.00

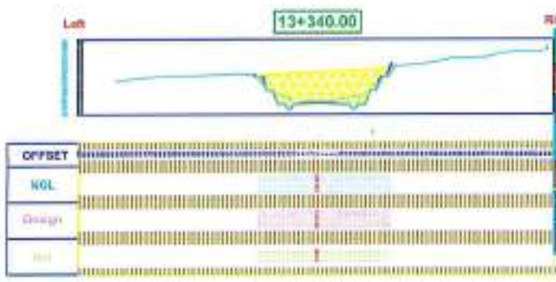
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.04	160.69	4015.78
subballast	5.86	117.11	2926.73



Material Name	Area	Volume	Cumulative Volume
[illegible]	652.41	13433.54	468438.88

Material(s) at Station 13+320.00

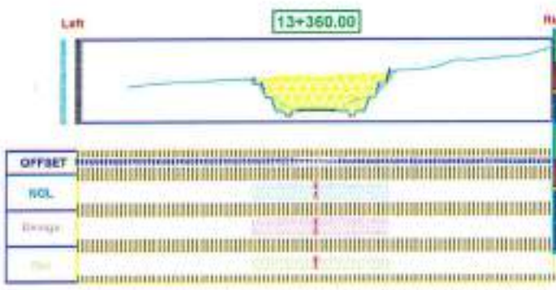
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.02	160.60	4176.38
subballast	5.86	117.11	3043.84



Material Name	Area	Volume	Cumulative Volume
[illegible]	654.54	13069.46	481508.34

Material(s) at Station 13+340.00

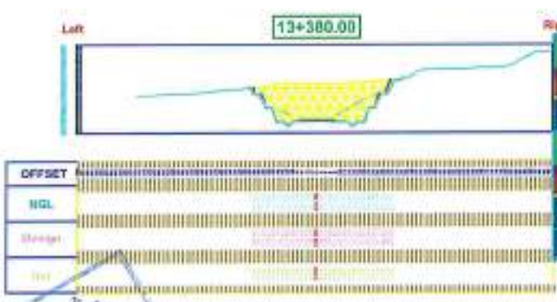
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.02	160.41	4336.79
subballast	5.85	117.11	3160.94



Material Name	Area	Volume	Cumulative Volume
[illegible]	686.02	13405.58	494913.92

Material(s) at Station 13+360.00

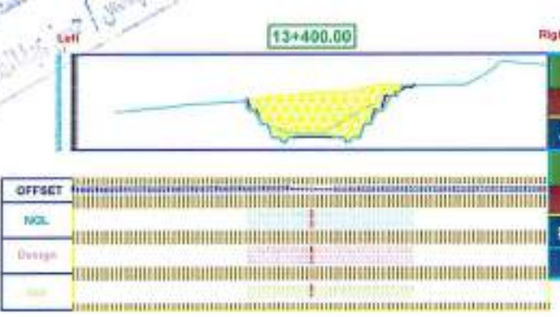
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	7.94	159.59	4496.38
subballast	5.85	117.01	3277.95



Material Name	Area	Volume	Cumulative Volume
[illegible]	767.73	14537.49	509451.41

Material(s) at Station 13+380.00

Material Name	Area	Volume	Cumulative Volume
prepared sub grade	7.98	159.22	4655.61
subballast	5.85	116.98	3394.93

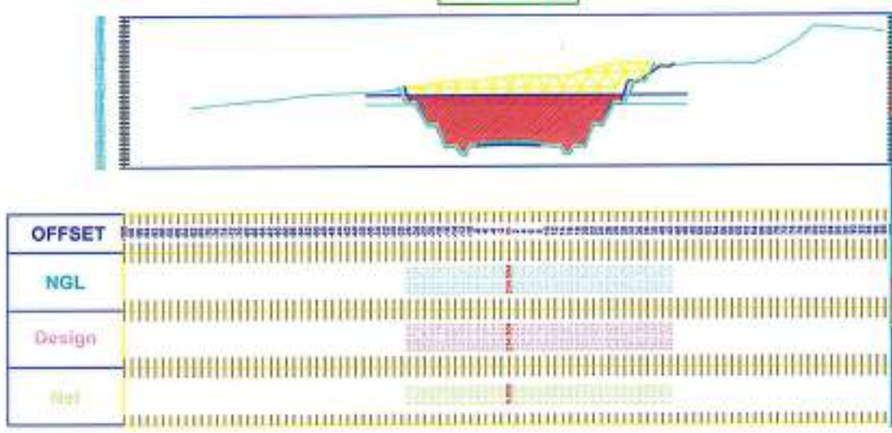


Material Name	Area	Volume	Cumulative Volume
[illegible]	958.07	17258.04	526709.45

Material(s) at Station 13+400.00

Material Name	Area	Volume	Cumulative Volume
prepared sub grade	7.98	159.65	4815.26
subballast	5.85	117.07	3512.00

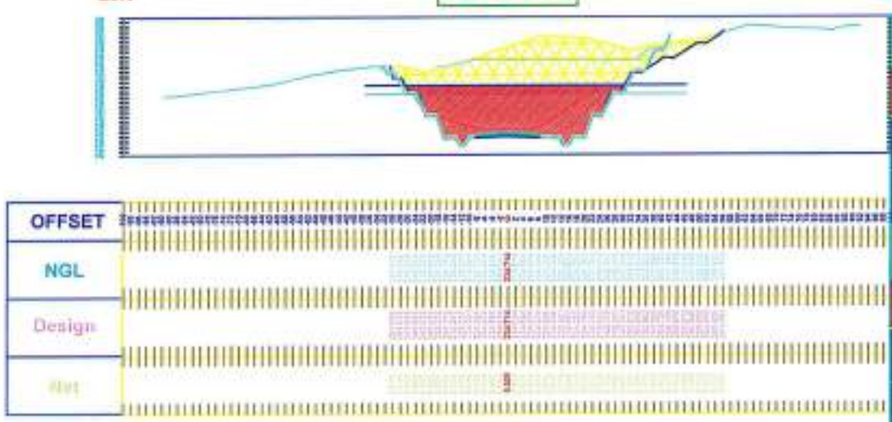
Left **13+400.00** Right



اجمالى الاعمال			
Material Name	Area	Volume	Cumulative Volume
اعمال قطع فى تربة متماسكة	320.91	0.00	0.00
اعمال قطع تجبير +شواكش	625.69	0.00	0.00

Material(s) at Station 13+400.00			
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	7.98	0.00	0.00
subballast	5.85	0.00	0.00

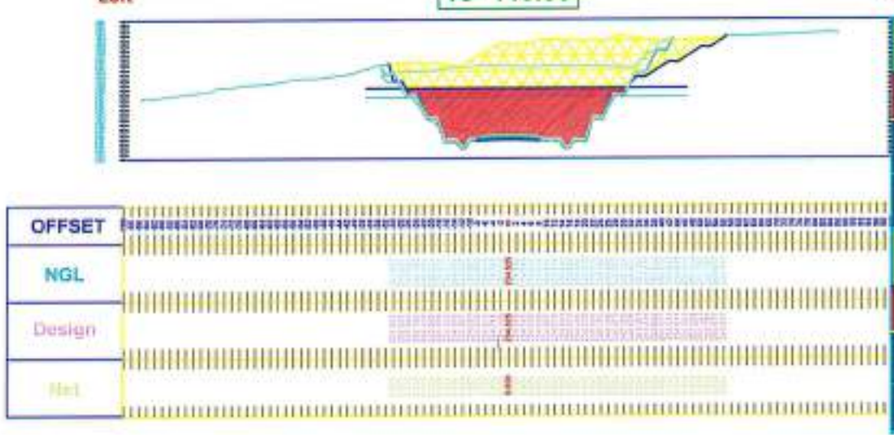
Left **13+420.00** Right



اجمالى الاعمال			
Material Name	Area	Volume	Cumulative Volume
اعمال قطع فى تربة متماسكة	621.38	9422.84	9422.84
اعمال قطع تجبير +شواكش	625.51	12512.00	12512.00

Material(s) at Station 13+420.00			
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.04	160.21	160.21
subballast	5.85	117.08	117.08

Left **13+440.00** Right

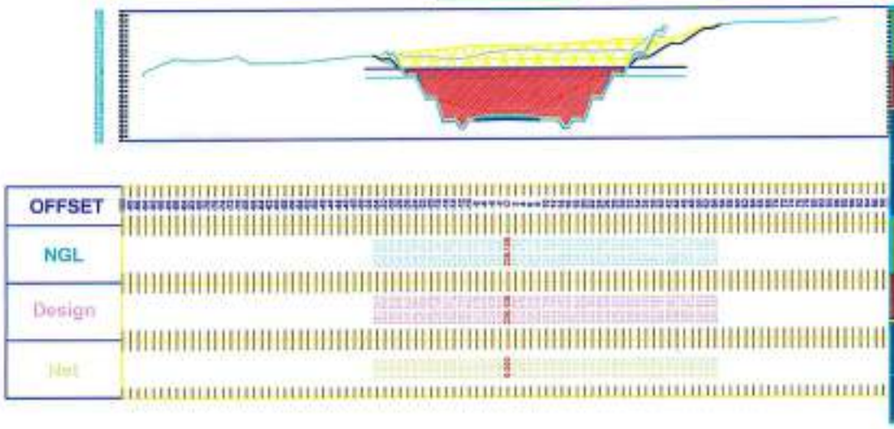


اجمالى الاعمال			
Material Name	Area	Volume	Cumulative Volume
اعمال قطع فى تربة متماسكة	751.42	13727.91	23150.75
اعمال قطع تجبير +شواكش	626.68	12521.93	25033.93

Material(s) at Station 13+440.00			
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.01	160.43	320.64
subballast	5.85	117.03	234.11

مشروع القطار السريع
د. هشام / حسن عبدالقادر حسن مهدي

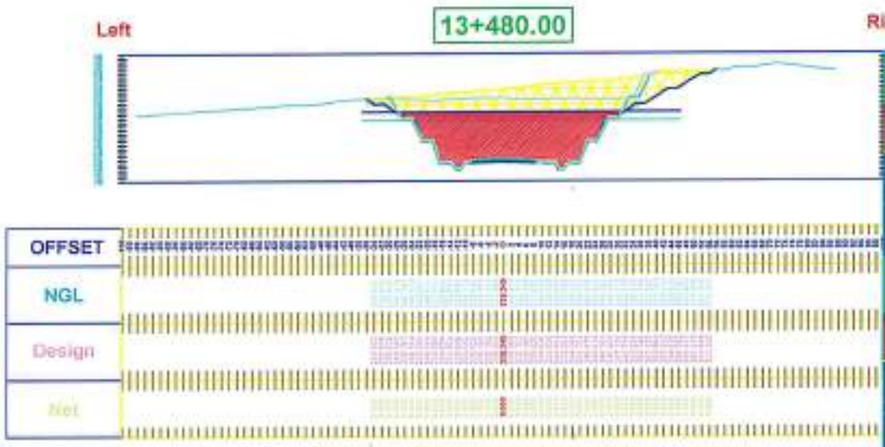
Left **13+460.00** Right



اجمالى الاعمال			
Material Name	Area	Volume	Cumulative Volume
اعمال قطع فى تربة متماسكة	434.86	11862.76	35013.51
اعمال قطع تجبير +شواكش	628.62	12552.94	37586.87

Material(s) at Station 13+460.00			
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.02	160.31	480.95
subballast	5.86	117.06	351.16

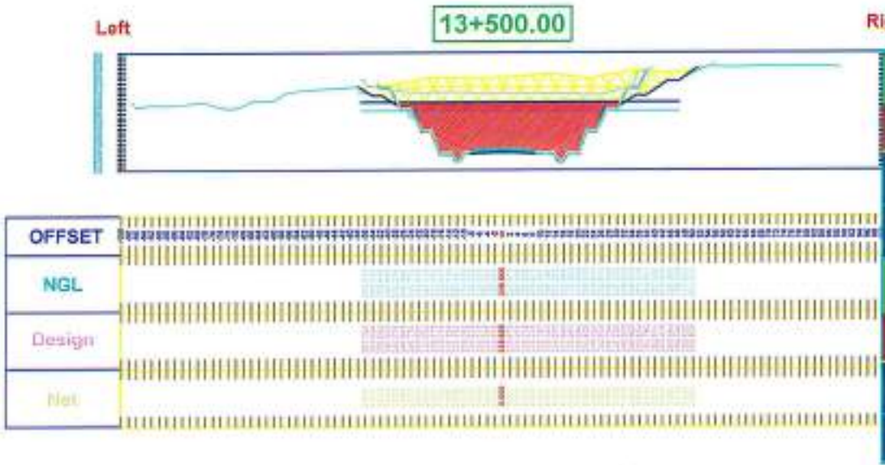
13+480.00



اجمالى الاعمال			
Material Name	Area	Volume	Cumulative Volume
اعمال قطع فى تربة متماسكة	508.17	9430.33	44443.84
اعمال قطع تجسير + شواكش	629.47	12580.89	50167.76

Material(s) at Station 13+480.00			
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.00	160.21	641.16
subballast	5.78	116.38	467.54

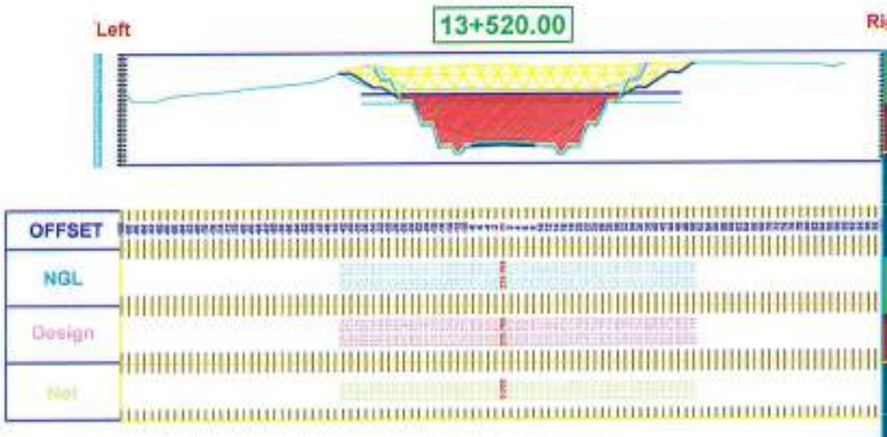
13+500.00



اجمالى الاعمال			
Material Name	Area	Volume	Cumulative Volume
اعمال قطع فى تربة متماسكة	516.56	10247.32	54691.16
اعمال قطع تجسير + شواكش	630.85	12603.26	62771.02

Material(s) at Station 13+500.00			
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.01	160.09	801.25
subballast	5.79	115.77	583.31

13+520.00

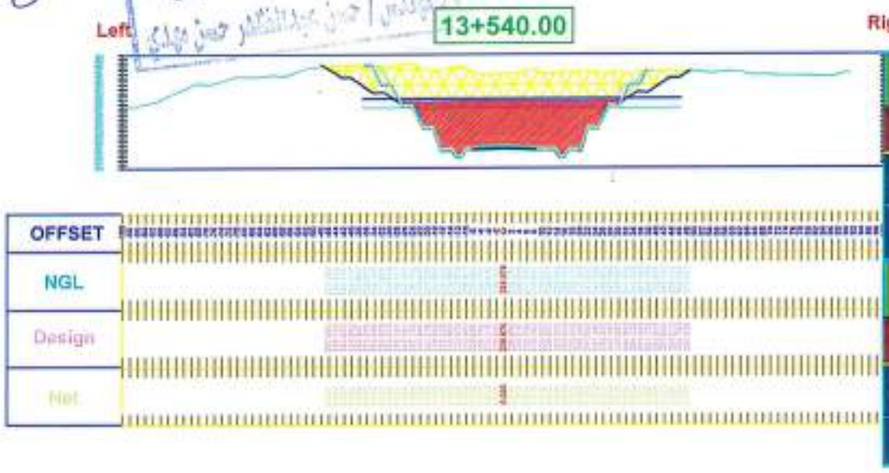


اجمالى الاعمال			
Material Name	Area	Volume	Cumulative Volume
اعمال قطع فى تربة متماسكة	581.19	10977.52	65668.68
اعمال قطع تجسير + شواكش	630.71	12615.67	75386.68

Material(s) at Station 13+520.00			
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	7.98	159.88	961.13
subballast	5.84	116.36	699.68

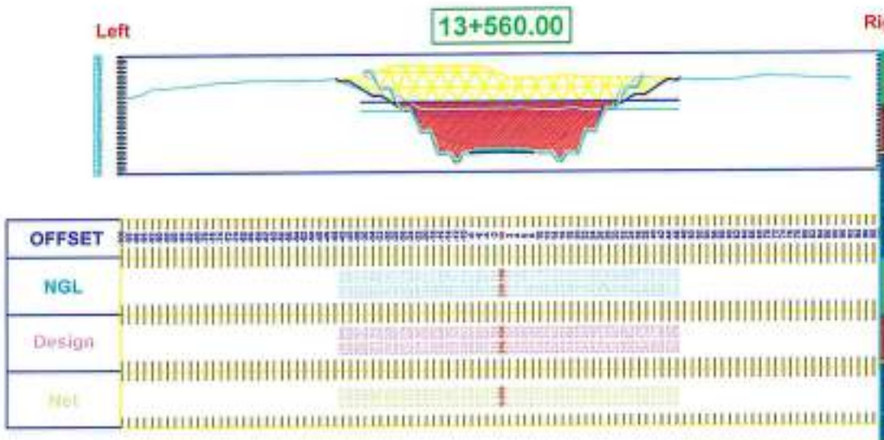
مشروع القطار السريع

13+540.00



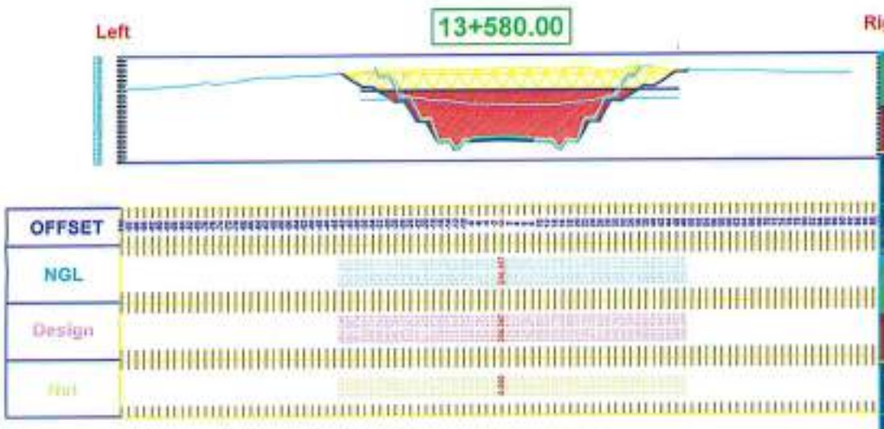
اجمالى الاعمال			
Material Name	Area	Volume	Cumulative Volume
اعمال قطع فى تربة متماسكة	603.61	11848.00	77516.68
اعمال قطع تجسير + شواكش	630.94	12616.52	88003.20

Material(s) at Station 13+540.00			
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	7.93	159.02	1120.15
subballast	5.77	116.08	815.75



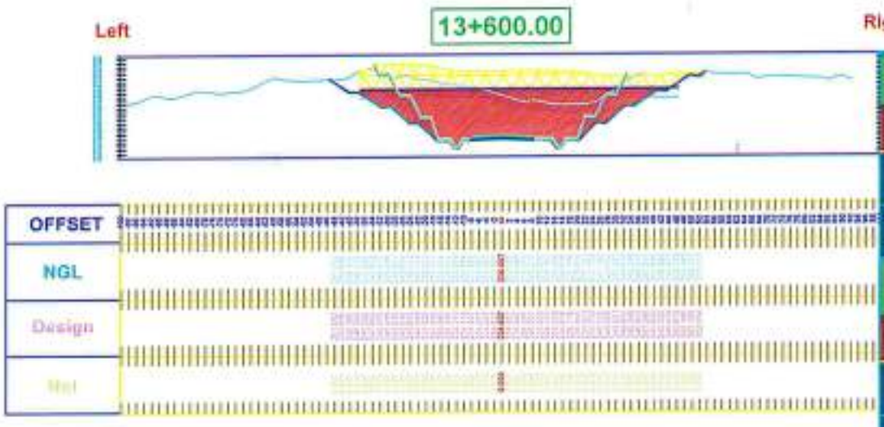
اجمالى الاعمال			
Material Name	Area	Volume	Cumulative Volume
اعمال قطع فى تربة متماسكة	590.58	11941.84	89458.52
اعمال قطع تفجير +شواكش	631.11	12620.47	100623.67

Material(s) at Station 13+560.00			
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	8.00	159.25	1279.40
subballast	5.66	114.21	929.97



اجمالى الاعمال			
Material Name	Area	Volume	Cumulative Volume
اعمال قطع فى تربة متماسكة	465.88	10564.57	100023.09
اعمال قطع تفجير +شواكش	687.07	13181.80	113805.47

Material(s) at Station 13+580.00			
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	7.93	159.24	1438.64
subballast	5.69	113.41	1043.38

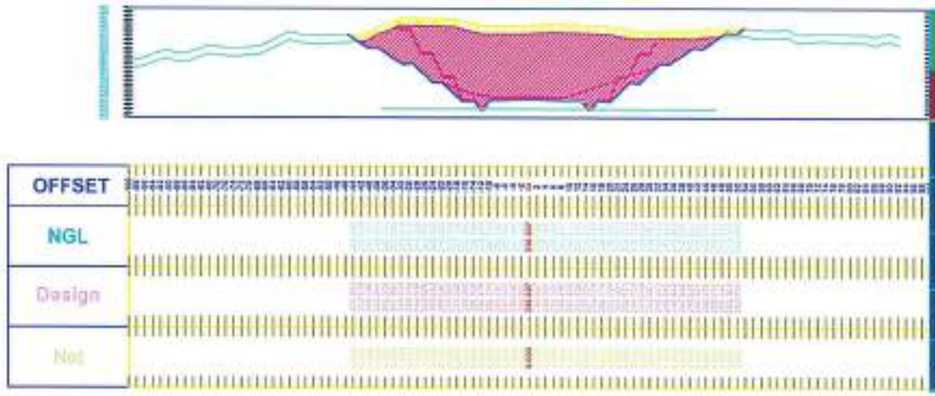


اجمالى الاعمال			
Material Name	Area	Volume	Cumulative Volume
اعمال قطع فى تربة متماسكة	425.94	8918.22	108941.31
اعمال قطع تفجير +شواكش	793.76	14808.32	128613.79

Material(s) at Station 13+600.00			
Material Name	Area	Volume	Cumulative Volume
prepared sub grade	7.94	158.63	1597.27
subballast	5.49	111.72	1155.11

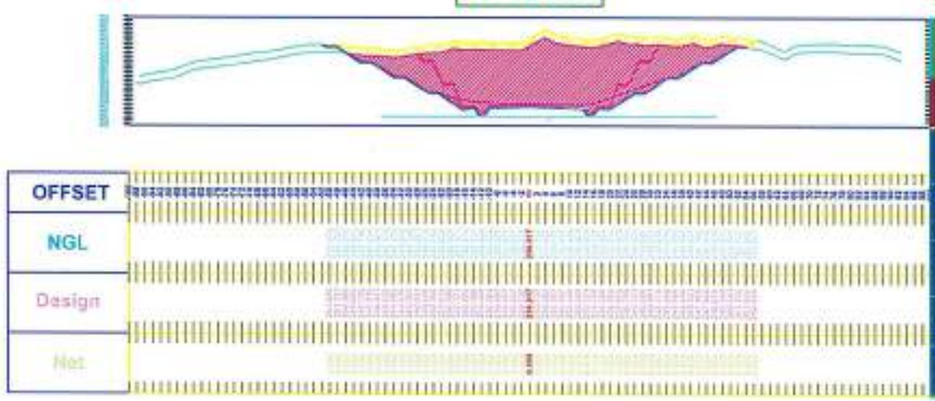
مشروع التطوير السريع

Left 13+600.00 Right



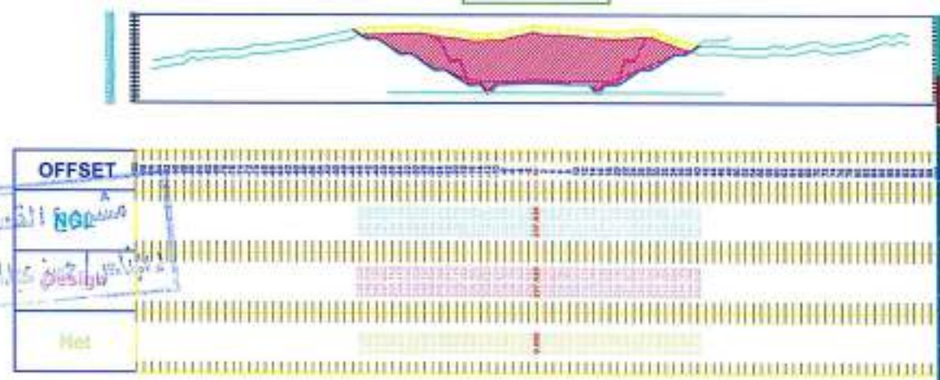
Material(s) at Station 13+600.00			
Material Name	Area	Volume	Cumulative Volume
اعمال قطع فى تربة عادية	188.97	0.00	0.00
اعمال قطع فى تربة متماسكة +قطع صخري طبقا للمحضر	1055.46	0.00	0.00
اعمال قطع لزوم الاحلال	0.00	0.00	0.00
PREPARED SUBGRADE	7.94	0.00	0.00
SUBBALLAST	5.49	0.00	0.00

Left 13+620.00 Right

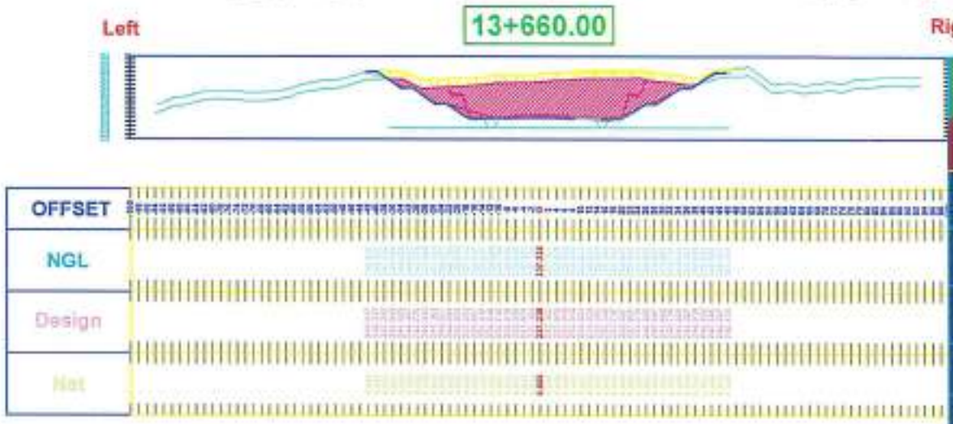


Material(s) at Station 13+620.00			
Material Name	Area	Volume	Cumulative Volume
اعمال قطع فى تربة عادية	206.36	3953.30	3953.30
اعمال قطع فى تربة متماسكة +قطع صخري طبقا للمحضر	1014.80	20702.61	20702.61
اعمال قطع لزوم الاحلال	0.00	0.00	0.00
PREPARED SUBGRADE	7.90	158.40	158.40
SUBBALLAST	5.44	109.22	109.22

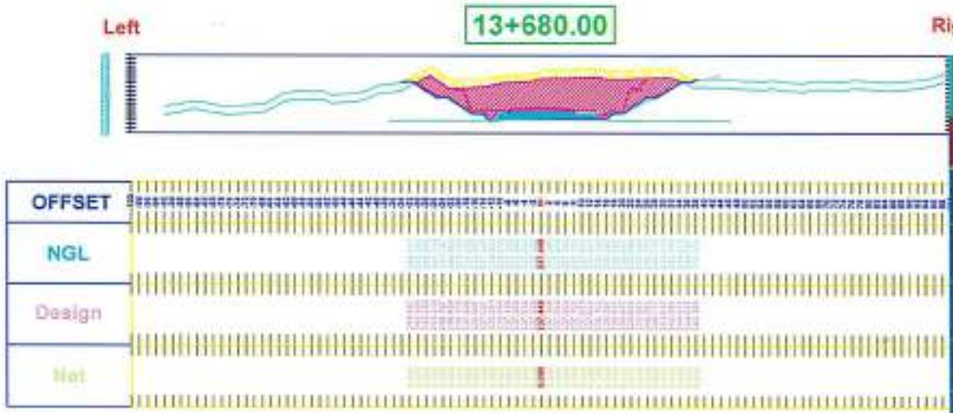
Left 13+640.00 Right



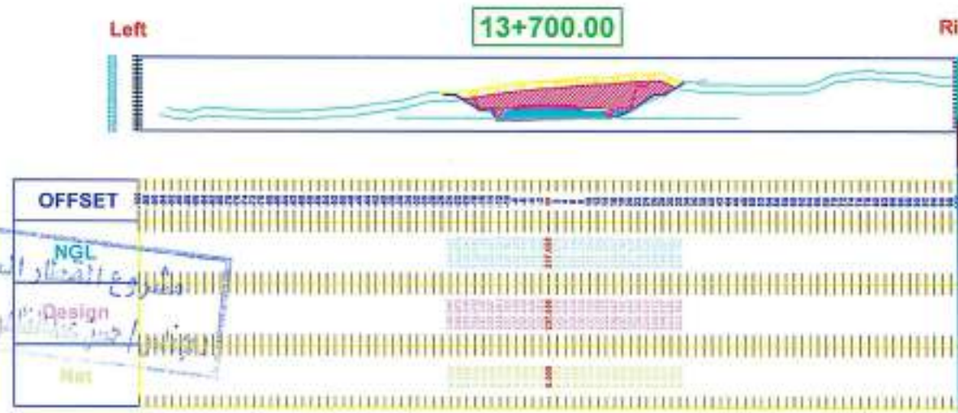
Material(s) at Station 13+640.00			
Material Name	Area	Volume	Cumulative Volume
اعمال قطع فى تربة عادية	166.97	3733.26	7686.56
اعمال قطع فى تربة متماسكة +قطع صخري طبقا للمحضر	701.12	17159.13	37861.75
اعمال قطع لزوم الاحلال	0.00	0.00	0.00
PREPARED SUBGRADE	7.91	158.11	316.51
SUBBALLAST	5.46	108.98	218.20



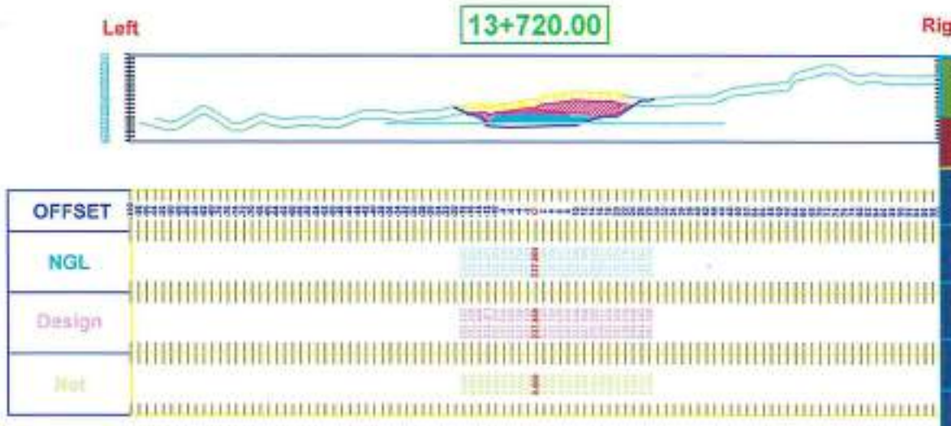
Material(s) at Station 13+660.00			
Material Name	Area	Volume	Cumulative Volume
اعمال قطع فى تربة عادية	161.68	3286.44	10973.00
اعمال قطع فى تربة متماسكة +قطع صخري طبقا للمحضر	482.91	11840.23	49701.98
اعمال قطع لزوم الاحلال	0.57	5.69	5.69
PREPARED SUBGRADE	7.98	158.90	475.41
SUBBALLAST	5.09	105.57	323.77



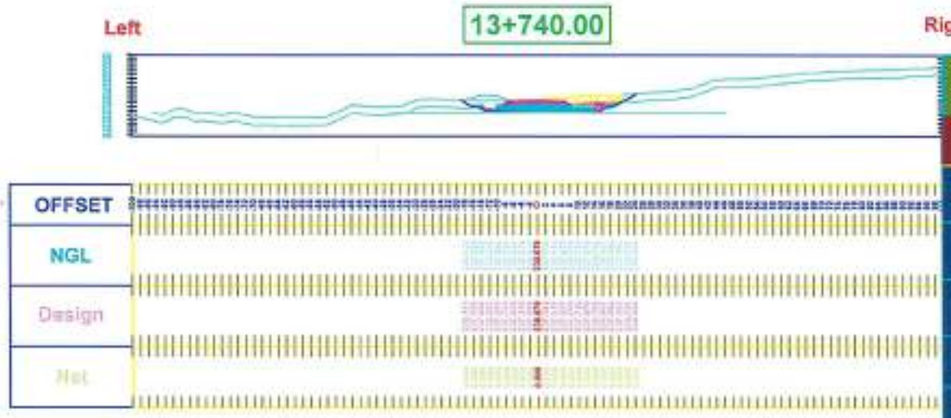
Material(s) at Station 13+680.00			
Material Name	Area	Volume	Cumulative Volume
اعمال قطع فى تربة عادية	136.13	2978.10	13951.11
اعمال قطع فى تربة متماسكة +قطع صخري طبقا للمحضر	411.43	8943.42	58645.40
اعمال قطع لزوم الاحلال	46.92	474.86	480.54
PREPARED SUBGRADE	7.97	159.50	634.91
SUBBALLAST	5.65	107.40	431.17



Material(s) at Station 13+700.00			
Material Name	Area	Volume	Cumulative Volume
اعمال قطع فى تربة عادية	109.69	2458.27	16409.38
اعمال قطع فى تربة متماسكة +قطع صخري طبقا للمحضر	246.62	6580.53	65225.93
اعمال قطع لزوم الاحلال	57.07	1039.82	1520.36
PREPARED SUBGRADE	8.01	159.84	794.75
SUBBALLAST	5.55	111.94	543.11

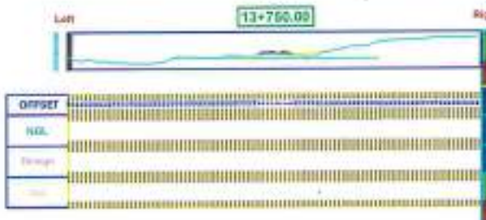


Material(s) at Station 13+720.00			
Material Name	Area	Volume	Cumulative Volume
اعمال قطع فى تربة عادية	66.21	1759.02	18168.40
اعمال قطع في تربة متماسكة +قطع صخري طبقا للمحضر	92.33	3389.50	68615.43
اعمال قطع لزوم الاحلال	53.66	1107.24	2627.60
PREPARED SUBGRADE	8.04	160.52	955.26
SUBBALLAST	5.64	111.86	654.97



Material(s) at Station 13+740.00			
Material Name	Area	Volume	Cumulative Volume
اعمال قطع فى تربة عادية	33.96	1001.69	19170.09
اعمال قطع في تربة متماسكة +قطع صخري طبقا للمحضر	9.65	1019.79	69635.23
اعمال قطع لزوم الاحلال	51.07	1047.27	3674.87
PREPARED SUBGRADE	8.04	160.74	1116.01
SUBBALLAST	5.66	112.96	767.93

Material(s) at Station 13+750.00			
Material Name	Area	Volume	Cumulative Volume
اعمال قطع فى تربة عادية	17.50	257.31	19427.40
اعمال قطع في تربة متماسكة +قطع صخري طبقا للمحضر	1.40	55.26	69690.49
اعمال قطع لزوم الاحلال	47.21	491.39	4166.25
PREPARED SUBGRADE	8.04	80.37	1196.38
SUBBALLAST	5.76	57.11	825.05

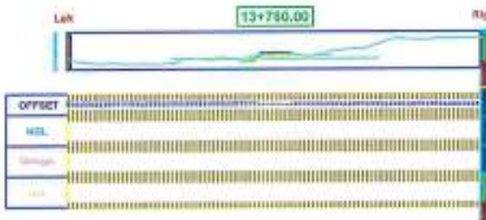


Material(s) at Station 13+750.00

Material Name	Area	Volume	Cumulative Volume
8 7	2.30	0.00	0.00
8	0.00	0.00	0.00
slope protection -15 cm	0.15	0.00	0.00

Material Name	Area	Volume	Cumulative Volume
prepared subgrade	8.04	0.00	0.00
subballast	5.76	0.00	0.00

Material Name	Area	Volume	Cumulative Volume
	0.59	0.00	0.00
	0.00	0.00	0.00

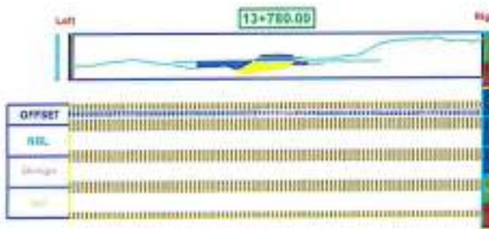


Material(s) at Station 13+760.00

Material Name	Area	Volume	Cumulative Volume
8 7	29.78	160.42	160.42
8	0.00	0.00	0.00
slope protection -15 cm	3.75	19.51	19.51

Material Name	Area	Volume	Cumulative Volume
prepared subgrade	8.04	80.37	80.37
subballast	5.71	57.36	57.36

Material Name	Area	Volume	Cumulative Volume
	0.59	5.86	5.86
	0.00	0.00	0.00

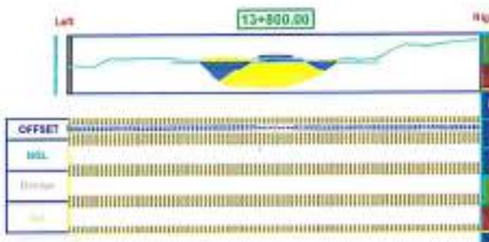


Material(s) at Station 13+780.00

Material Name	Area	Volume	Cumulative Volume
8 7	141.20	1709.80	1870.22
8	88.74	887.37	887.37
slope protection -15 cm	0.95	47.05	66.56

Material Name	Area	Volume	Cumulative Volume
prepared subgrade	8.04	160.74	241.12
subballast	5.84	115.50	172.86

Material Name	Area	Volume	Cumulative Volume
	103.71	1043.01	1048.87
	60.93	609.31	609.31

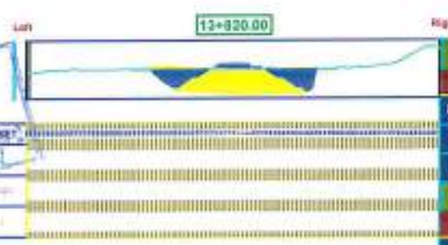


Material(s) at Station 13+800.00

Material Name	Area	Volume	Cumulative Volume
8 7	482.27	6234.85	8104.88
8	90.95	1798.85	2684.22
slope protection -15 cm	0.77	17.20	83.76

Material Name	Area	Volume	Cumulative Volume
prepared subgrade	8.03	160.72	401.83
subballast	5.77	116.13	288.99

Material Name	Area	Volume	Cumulative Volume
	627.85	7315.64	8384.51
	131.06	1919.95	2529.26

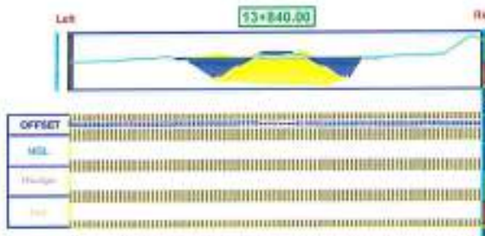


Material(s) at Station 13+820.00

Material Name	Area	Volume	Cumulative Volume
8 7	588.48	10687.47	18792.33
8	92.54	1834.88	4519.10
slope protection -15 cm	1.47	22.37	105.13

Material Name	Area	Volume	Cumulative Volume
prepared subgrade	8.04	160.72	562.55
subballast	5.82	115.94	404.94

Material Name	Area	Volume	Cumulative Volume
	652.47	14803.17	23167.68
	268.12	3971.84	6501.10



Material(s) at Station 13+840.00

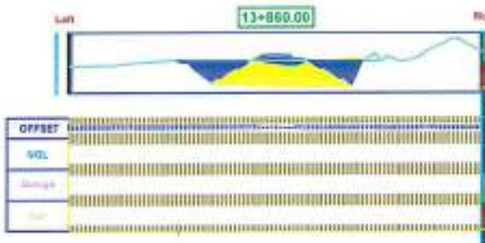
Material Name	Area	Volume	Cumulative Volume
8 رد مقدم كمية الكسارات متر 7 عمق اصل الرد حتى متر	607.16	11936.40	30728.73
8 رد باستخدام الكسارات متر	94.43	1869.68	6388.78
slope protection -15 cm	0.34	18.08	124.21

عمق الاصل

Material Name	Area	Volume	Cumulative Volume
prepared subgrade	8.04	160.74	723.30
subballast	5.84	116.67	521.81

عمق الاصل

Material Name	Area	Volume	Cumulative Volume
قطع فرن ترية طينية ترابية مطلقات	914.46	17859.23	40835.90
رد مستلم ترابية مطلقات	278.95	5450.67	11951.78



Material(s) at Station 13+860.00

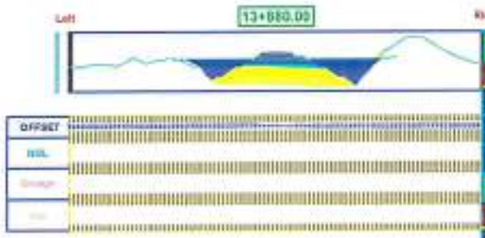
Material Name	Area	Volume	Cumulative Volume
8 رد مقدم كمية الكسارات متر 7 عمق اصل الرد حتى متر	631.87	12390.28	43119.02
8 رد باستخدام الكسارات متر	91.62	1860.44	8249.22
slope protection -15 cm	1.24	15.82	140.03

عمق الاصل

Material Name	Area	Volume	Cumulative Volume
prepared subgrade	8.04	160.74	884.04
subballast	5.85	116.98	638.59

عمق الاصل

Material Name	Area	Volume	Cumulative Volume
قطع فرن ترية طينية ترابية مطلقات	832.99	17474.48	58311.39
رد مستلم ترابية مطلقات	311.33	5902.79	17854.56



Material(s) at Station 13+880.00

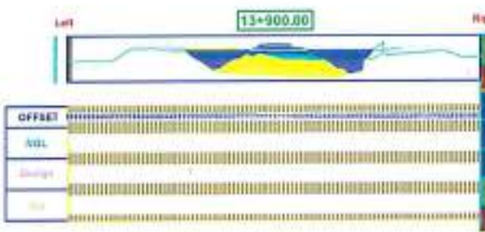
Material Name	Area	Volume	Cumulative Volume
8 رد مقدم كمية الكسارات متر 7 عمق اصل الرد حتى متر	642.17	12740.34	55859.36
8 رد باستخدام الكسارات متر	92.08	1836.80	10088.01
slope protection -15 cm	3.46	47.00	187.03

عمق الاصل

Material Name	Area	Volume	Cumulative Volume
prepared subgrade	8.04	160.73	1044.77
subballast	5.84	116.90	755.49

عمق الاصل

Material Name	Area	Volume	Cumulative Volume
قطع فرن ترية طينية ترابية مطلقات	597.43	14304.21	72615.59
رد مستلم ترابية مطلقات	348.93	6502.65	24457.21



Material(s) at Station 13+900.00

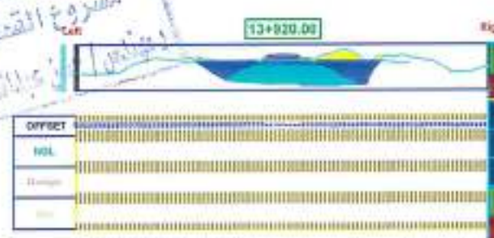
Material Name	Area	Volume	Cumulative Volume
8 رد مقدم كمية الكسارات متر 7 عمق اصل الرد حتى متر	614.79	12569.58	68426.93
8 رد باستخدام الكسارات متر	91.79	1838.52	11924.53
slope protection -15 cm	2.88	61.16	248.19

عمق الاصل

Material Name	Area	Volume	Cumulative Volume
prepared subgrade	8.02	160.60	1205.37
subballast	5.85	116.84	872.33

عمق الاصل

Material Name	Area	Volume	Cumulative Volume
قطع فرن ترية طينية ترابية مطلقات	685.61	12830.37	85445.96
رد مستلم ترابية مطلقات	333.25	6621.80	31279.00



Material(s) at Station 13+920.00

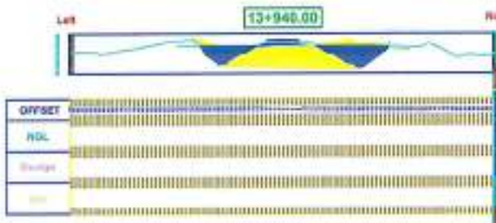
Material Name	Area	Volume	Cumulative Volume
8 رد مقدم كمية الكسارات متر 7 عمق اصل الرد حتى متر	568.54	11833.28	80262.22
8 رد باستخدام الكسارات متر	92.11	1838.93	13763.45
slope protection -15 cm	0.74	34.05	282.24

عمق الاصل

Material Name	Area	Volume	Cumulative Volume
prepared subgrade	8.01	160.30	1365.68
subballast	5.85	117.00	989.33

عمق الاصل

Material Name	Area	Volume	Cumulative Volume
قطع فرن ترية طينية ترابية مطلقات	963.01	18486.16	101932.12
رد مستلم ترابية مطلقات	323.99	6572.42	37851.43

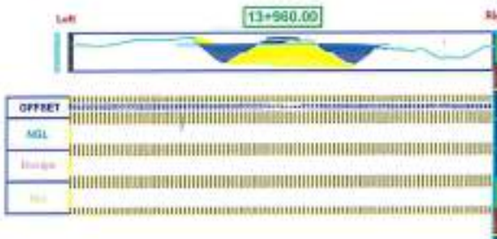


Material(s) at Station 13+940.00

Material Name	Area	Volume	Cumulative Volume
8 ردم بالمستخدم للكسارات مدرج 7 ردم بعمق كلية للكسارات مدرج	519.78	10883.20	91145.42
8 ردم بالمستخدم للكسارات مدرج	97.75	1698.51	15661.97
slope protection -15 cm	0.73	14.73	295.98

Material Name	Area	Volume	Cumulative Volume
prepared subgrade	7.98	159.65	1525.33
subballast	5.79	116.39	1105.72

Material Name	Area	Volume	Cumulative Volume
الفرق في تربة عادية و تربة مطلوبة	843.75	18067.55	119939.66
ردم مستلم و تربة مطلوبة	322.95	6469.45	44320.88

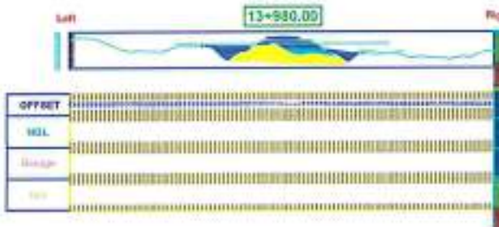


Material(s) at Station 13+960.00

Material Name	Area	Volume	Cumulative Volume
8 ردم بالمستخدم للكسارات مدرج 7 ردم بعمق كلية للكسارات مدرج	478.85	9986.32	101131.74
8 ردم بالمستخدم للكسارات مدرج	111.25	2090.00	17751.97
slope protection -15 cm	0.82	15.44	312.42

Material Name	Area	Volume	Cumulative Volume
prepared subgrade	8.01	159.72	1685.04
subballast	5.78	115.69	1221.41

Material Name	Area	Volume	Cumulative Volume
الفرق في تربة عادية و تربة مطلوبة	892.58	15363.28	135362.95
ردم مستلم و تربة مطلوبة	254.14	5770.92	50091.80

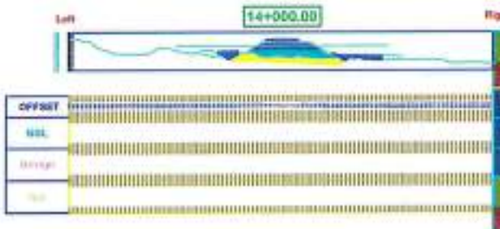


Material(s) at Station 13+980.00

Material Name	Area	Volume	Cumulative Volume
8 ردم بالمستخدم للكسارات مدرج 7 ردم بعمق كلية للكسارات مدرج	424.72	9035.68	110167.40
8 ردم بالمستخدم للكسارات مدرج	108.59	2199.46	19951.43
slope protection -15 cm	2.85	36.68	349.10

Material Name	Area	Volume	Cumulative Volume
prepared subgrade	8.02	160.37	1845.42
subballast	5.78	115.63	1337.04

Material Name	Area	Volume	Cumulative Volume
الفرق في تربة عادية و تربة مطلوبة	315.82	10084.04	145446.99
ردم مستلم و تربة مطلوبة	87.76	3418.98	53510.78

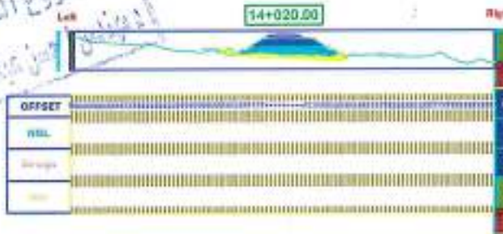


Material(s) at Station 14+000.00

Material Name	Area	Volume	Cumulative Volume
8 ردم بالمستخدم للكسارات مدرج 7 ردم بعمق كلية للكسارات مدرج	380.08	8047.93	118215.33
8 ردم بالمستخدم للكسارات مدرج	109.98	2186.48	22137.91
slope protection -15 cm	4.16	70.13	419.23

Material Name	Area	Volume	Cumulative Volume
prepared subgrade	8.17	161.95	2007.37
subballast	5.84	116.26	1453.30

Material Name	Area	Volume	Cumulative Volume
الفرق في تربة عادية و تربة مطلوبة	100.12	4159.42	149606.41
ردم مستلم و تربة مطلوبة	62.18	1499.41	55010.19

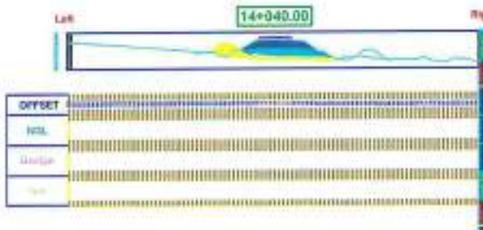


Material(s) at Station 14+020.00

Material Name	Area	Volume	Cumulative Volume
8 ردم بالمستخدم للكسارات مدرج 7 ردم بعمق كلية للكسارات مدرج	365.99	7460.68	125676.02
8 ردم بالمستخدم للكسارات مدرج	109.88	2198.39	24336.30
slope protection -15 cm	4.04	82.04	501.27

Material Name	Area	Volume	Cumulative Volume
prepared subgrade	8.21	183.79	2171.16
subballast	5.90	117.47	1570.77

Material Name	Area	Volume	Cumulative Volume
الفرق في تربة عادية و تربة مطلوبة	68.85	1689.72	151296.12
ردم مستلم و تربة مطلوبة	0.00	621.85	55632.04

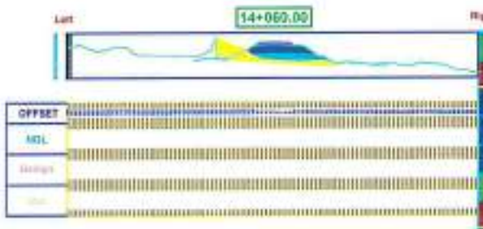


Material(s) at Station 14+040.00

Material Name	Area	Volume	Cumulative Volume
8 رمل مستخدم لكشف ات هبارى	346.91	7126.97	132804.98
8 رمل مستخدم لكشف ات هبارى	110.84	2207.26	26543.56
slope protection -15 cm	3.42	74.59	575.85

Material Name	Area	Volume	Cumulative Volume
prepared subgrade	8.33	165.37	2336.52
subballast	5.92	118.24	1689.01

Material Name	Area	Volume	Cumulative Volume
قطع فى تربة عادية و تربة مطلقات	109.13	1779.85	153075.97
رمل مستخدم لتعبئة مطلقات	0.00	0.00	55632.04

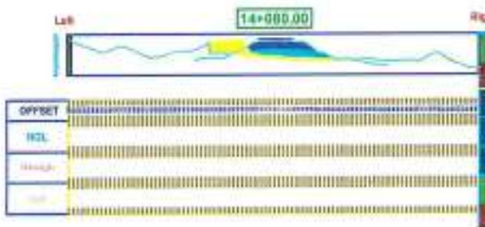


Material(s) at Station 14+060.00

Material Name	Area	Volume	Cumulative Volume
8 رمل مستخدم لكشف ات هبارى	318.93	6658.34	139463.32
8 رمل مستخدم لكشف ات هبارى	114.98	2238.25	26921.81
slope protection -15 cm	2.83	62.41	638.25

Material Name	Area	Volume	Cumulative Volume
prepared subgrade	8.41	167.39	2503.92
subballast	6.07	119.93	1808.94

Material Name	Area	Volume	Cumulative Volume
قطع فى تربة عادية و تربة مطلقات	152.54	2616.66	155692.63
رمل مستخدم لتعبئة مطلقات	0.00	0.00	55632.04

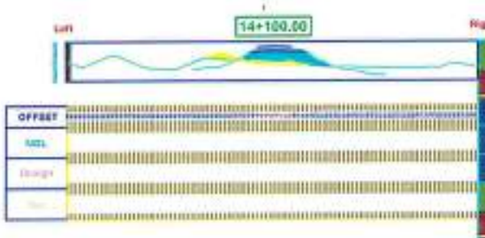


Material(s) at Station 14+080.00

Material Name	Area	Volume	Cumulative Volume
8 رمل مستخدم لكشف ات هبارى	294.69	6136.21	145599.52
8 رمل مستخدم لكشف ات هبارى	108.73	2237.13	31038.94
slope protection -15 cm	3.03	58.51	696.77

Material Name	Area	Volume	Cumulative Volume
prepared subgrade	8.48	168.94	2672.86
subballast	6.06	121.34	1930.29

Material Name	Area	Volume	Cumulative Volume
قطع فى تربة عادية و تربة مطلقات	128.48	2810.17	156502.80
رمل مستخدم لتعبئة مطلقات	0.00	0.00	55632.04

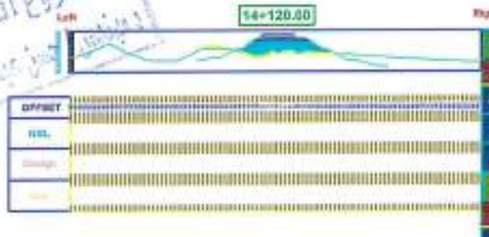


Material(s) at Station 14+100.00

Material Name	Area	Volume	Cumulative Volume
8 رمل مستخدم لكشف ات هبارى	257.57	5522.86	151122.18
8 رمل مستخدم لكشف ات هبارى	43.88	1526.16	32565.10
slope protection -15 cm	3.49	65.13	761.91

Material Name	Area	Volume	Cumulative Volume
prepared subgrade	8.49	169.71	2842.58
subballast	6.14	122.04	2052.33

Material Name	Area	Volume	Cumulative Volume
قطع فى تربة عادية و تربة مطلقات	55.27	1837.48	160340.28
رمل مستخدم لتعبئة مطلقات	0.00	0.00	55632.04

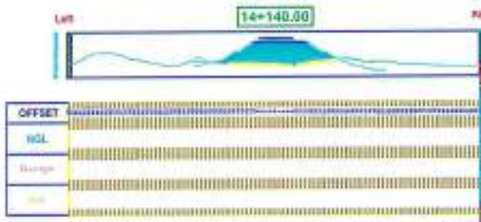


Material(s) at Station 14+120.00

Material Name	Area	Volume	Cumulative Volume
8 رمل مستخدم لكشف ات هبارى	291.35	5489.20	156611.38
8 رمل مستخدم لكشف ات هبارى	41.47	853.59	33418.70
slope protection -15 cm	3.75	72.41	834.32

Material Name	Area	Volume	Cumulative Volume
prepared subgrade	8.51	169.96	3012.53
subballast	6.20	123.38	2175.71

Material Name	Area	Volume	Cumulative Volume
قطع فى تربة عادية و تربة مطلقات	25.21	804.73	161145.01
رمل مستخدم لتعبئة مطلقات	0.00	0.00	55632.04

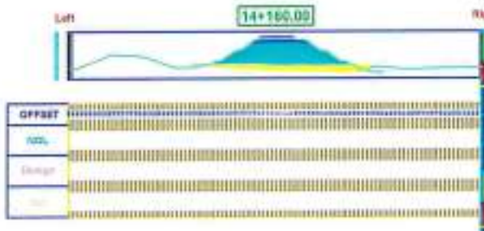


Material(s) at Station 14+140.00

Material Name	Area	Volume	Cumulative Volume
B طبقة فصل أولى مزج حجري 7	495.61	7889.54	164480.92
B رمل بالمستخدم للطبقات حجري	42.13	836.09	34254.79
slope protection -15 cm	5.45	92.06	925.38

Material Name	Area	Volume	Cumulative Volume
prepared subgrade	8.55	170.59	3183.11
subballast	6.27	124.71	2300.42

Material Name	Area	Volume	Cumulative Volume
قطع في تربة عادية وتسوية مطبات	14.59	398.01	161543.02
رمل مبلل وتسوية مطبات	0.00	0.00	55632.04

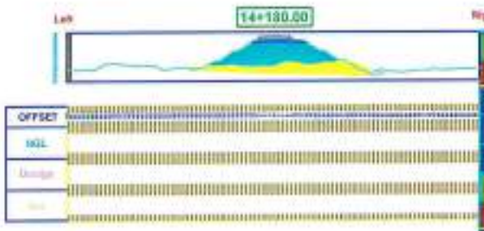


Material(s) at Station 14+160.00

Material Name	Area	Volume	Cumulative Volume
B طبقة فصل أولى مزج حجري 7	698.71	11943.14	176424.06
B رمل بالمستخدم للطبقات حجري	42.68	847.99	35102.77
slope protection -15 cm	6.96	124.16	1050.54

Material Name	Area	Volume	Cumulative Volume
prepared subgrade	8.53	170.75	3353.87
subballast	6.13	124.09	2424.51

Material Name	Area	Volume	Cumulative Volume
قطع في تربة عادية وتسوية مطبات	116.78	1313.71	162856.73
رمل مبلل وتسوية مطبات	0.00	0.00	55632.04

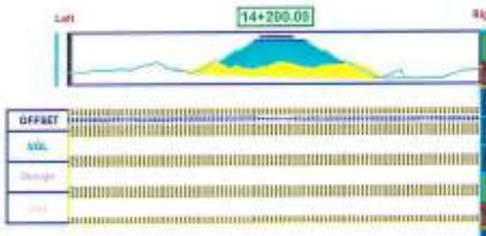


Material(s) at Station 14+180.00

Material Name	Area	Volume	Cumulative Volume
B طبقة فصل أولى مزج حجري 7	851.47	15501.80	191925.88
B رمل بالمستخدم للطبقات حجري	41.56	842.24	35945.01
slope protection -15 cm	6.74	137.00	1187.54

Material Name	Area	Volume	Cumulative Volume
prepared subgrade	8.50	170.29	3524.16
subballast	6.17	123.05	2547.56

Material Name	Area	Volume	Cumulative Volume
قطع في تربة عادية وتسوية مطبات	289.90	4066.79	156923.52
رمل مبلل وتسوية مطبات	0.00	0.00	55632.04

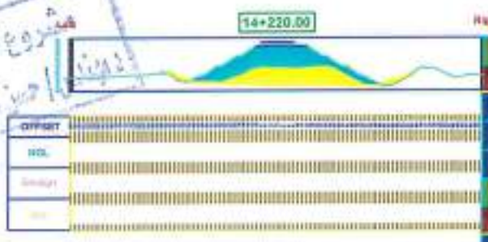


Material(s) at Station 14+200.00

Material Name	Area	Volume	Cumulative Volume
B طبقة فصل أولى مزج حجري 7	999.54	16510.16	210436.02
B رمل بالمستخدم للطبقات حجري	32.79	743.51	36688.52
slope protection -15 cm	6.51	132.44	1319.98

Material Name	Area	Volume	Cumulative Volume
prepared subgrade	8.51	170.11	3694.27
subballast	5.90	120.56	2668.22

Material Name	Area	Volume	Cumulative Volume
قطع في تربة عادية وتسوية مطبات	424.05	7139.56	174063.09
رمل مبلل وتسوية مطبات	0.00	0.00	55632.04

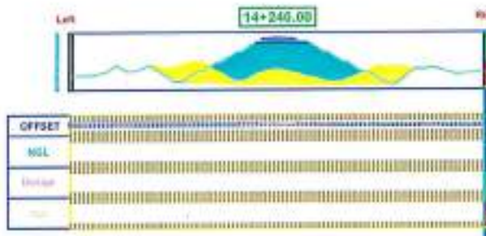


Material(s) at Station 14+220.00

Material Name	Area	Volume	Cumulative Volume
B طبقة فصل أولى مزج حجري 7	1152.55	21520.89	231956.90
B رمل بالمستخدم للطبقات حجري	34.67	674.66	37363.17
slope protection -15 cm	9.18	156.84	1476.82

Material Name	Area	Volume	Cumulative Volume
prepared subgrade	8.53	170.34	3864.61
subballast	5.91	118.10	2786.32

Material Name	Area	Volume	Cumulative Volume
قطع في تربة عادية وتسوية مطبات	472.38	8964.32	183027.41
رمل مبلل وتسوية مطبات	0.00	0.00	55632.04



Material(s) at Station 14+240.00

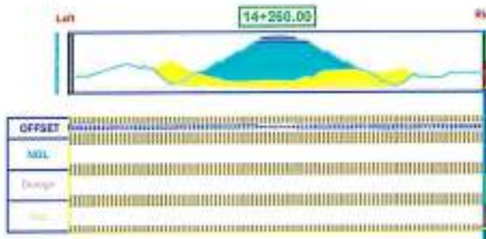
Material Name	Area	Volume	Cumulative Volume
8 رمل مضغوط للشارات هبوط 7 تدعيم مضغوط للشارات هبوط	1297.84	24503.82	258460.72
8 رمل مستخدم للشارات هبوط	35.79	704.65	38067.83
slope protection -15 cm	7.87	170.48	1647.30

تمشيل داخل

Material Name	Area	Volume	Cumulative Volume
prepared subgrade	8.60	171.31	4035.92
subballast	6.02	119.31	2905.63

تمشيل داخل

Material Name	Area	Volume	Cumulative Volume
قطع في تربة عادية وتربة مطلقة	639.30	11118.79	194144.20
رمل مستلم وتربة مطلقة	0.00	0.00	55632.04



Material(s) at Station 14+260.00

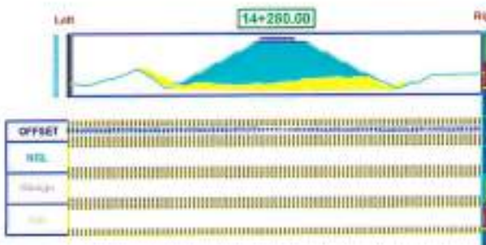
Material Name	Area	Volume	Cumulative Volume
8 رمل مضغوط للشارات هبوط 7 تدعيم مضغوط للشارات هبوط	1432.68	27305.15	283765.88
8 رمل مستخدم للشارات هبوط	29.70	654.95	38722.78
slope protection -15 cm	8.21	160.86	1808.17

تمشيل داخل

Material Name	Area	Volume	Cumulative Volume
prepared subgrade	8.49	170.89	4206.81
subballast	6.09	121.04	3026.67

تمشيل داخل

Material Name	Area	Volume	Cumulative Volume
قطع في تربة عادية وتربة مطلقة	649.29	12885.92	207030.11
رمل مستلم وتربة مطلقة	0.00	0.00	55632.04



Material(s) at Station 14+280.00

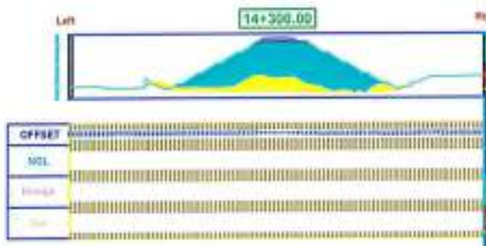
Material Name	Area	Volume	Cumulative Volume
8 رمل مضغوط للشارات هبوط 7 تدعيم مضغوط للشارات هبوط	1587.42	30001.05	313766.92
8 رمل مستخدم للشارات هبوط	29.24	589.44	39312.22
slope protection -15 cm	10.24	184.53	1992.69

تمشيل داخل

Material Name	Area	Volume	Cumulative Volume
prepared subgrade	8.54	170.24	4377.05
subballast	5.96	120.49	3147.16

تمشيل داخل

Material Name	Area	Volume	Cumulative Volume
قطع في تربة عادية وتربة مطلقة	436.34	10856.28	217888.39
رمل مستلم وتربة مطلقة	0.00	0.00	55632.04



Material(s) at Station 14+300.00

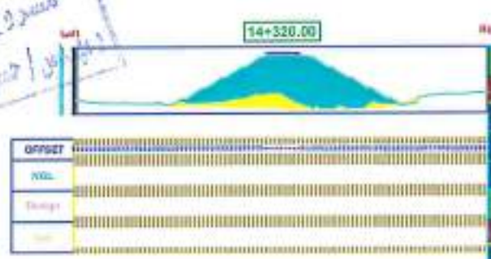
Material Name	Area	Volume	Cumulative Volume
8 رمل مضغوط للشارات هبوط 7 تدعيم مضغوط للشارات هبوط	1547.69	32151.16	345918.08
8 رمل مستخدم للشارات هبوط	30.42	598.64	39908.86
slope protection -15 cm	12.58	228.15	2220.85

تمشيل داخل

Material Name	Area	Volume	Cumulative Volume
prepared subgrade	8.52	170.54	4547.59
subballast	6.24	122.03	3269.19

تمشيل داخل

Material Name	Area	Volume	Cumulative Volume
قطع في تربة عادية وتربة مطلقة	309.01	7453.51	225339.91
رمل مستلم وتربة مطلقة	0.00	0.00	55632.04



Material(s) at Station 14+320.00

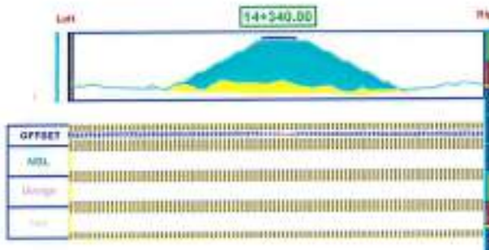
Material Name	Area	Volume	Cumulative Volume
8 رمل مضغوط للشارات هبوط 7 تدعيم مضغوط للشارات هبوط	1667.72	33154.12	379072.20
8 رمل مستخدم للشارات هبوط	5.21	356.30	40285.18
slope protection -15 cm	12.69	252.67	2473.51

تمشيل داخل

Material Name	Area	Volume	Cumulative Volume
prepared subgrade	8.44	169.53	4717.12
subballast	6.18	124.19	3393.39

تمشيل داخل

Material Name	Area	Volume	Cumulative Volume
قطع في تربة عادية وتربة مطلقة	194.18	5031.93	230371.84
رمل مستلم وتربة مطلقة	0.00	0.00	55632.04



Material(s) at Station 14+340.00

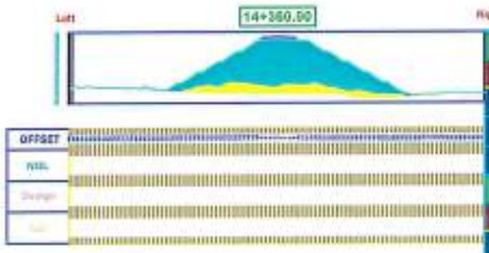
Material Name	Area	Volume	Cumulative Volume
8 تعلى اعمال الردم على طبقة 7 بعد طحن كمية الشارات طبقة 8	1735.72	34064.37	413136.56
8 زيادة بسبب تطاير الشارات طبقة 8	0.70	59.10	40324.28
slope protection -15 cm	13.12	258.13	2731.65

تعلى الاعمال

Material Name	Area	Volume	Cumulative Volume
prepared subgrade	8.46	168.98	4886.10
subballast	6.22	123.97	3517.35

تعلى الاعمال

Material Name	Area	Volume	Cumulative Volume
قطع في تربة عادية ترابية مطلقات	260.51	4547.91	234919.75
زيادة مسافة ترابية مطلقات	0.00	0.00	55632.04



Material(s) at Station 14+360.00

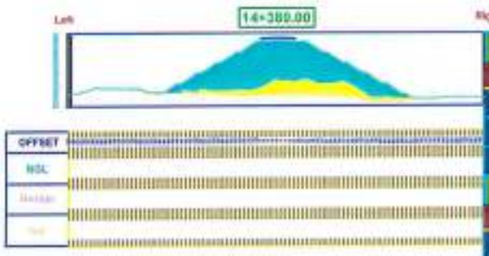
Material Name	Area	Volume	Cumulative Volume
8 تعلى اعمال الردم على طبقة 7 بعد طحن كمية الشارات طبقة 8	1802.28	35409.77	448546.33
8 زيادة بسبب تطاير الشارات طبقة 8	1.01	17.14	40341.40
slope protection -15 cm	14.23	273.51	3005.15

تعلى الاعمال

Material Name	Area	Volume	Cumulative Volume
prepared subgrade	8.52	169.80	5055.91
subballast	6.27	124.93	3642.28

تعلى الاعمال

Material Name	Area	Volume	Cumulative Volume
قطع في تربة عادية ترابية مطلقات	242.78	5033.67	239953.42
زيادة مسافة ترابية مطلقات	0.00	0.00	55632.04



Material(s) at Station 14+380.00

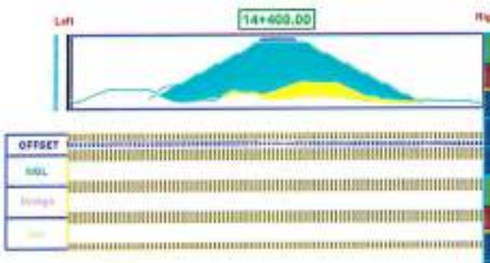
Material Name	Area	Volume	Cumulative Volume
8 تعلى اعمال الردم على طبقة 7 بعد طحن كمية الشارات طبقة 8	1848.66	36469.20	485035.52
8 زيادة بسبب تطاير الشارات طبقة 8	0.99	20.02	40361.42
slope protection -15 cm	14.74	289.69	3294.84

تعلى الاعمال

Material Name	Area	Volume	Cumulative Volume
prepared subgrade	8.55	170.68	5226.58
subballast	6.28	125.59	3787.87

تعلى الاعمال

Material Name	Area	Volume	Cumulative Volume
قطع في تربة عادية ترابية مطلقات	294.22	5369.72	245323.14
زيادة مسافة ترابية مطلقات	0.00	0.00	55632.04



Material(s) at Station 14+400.00

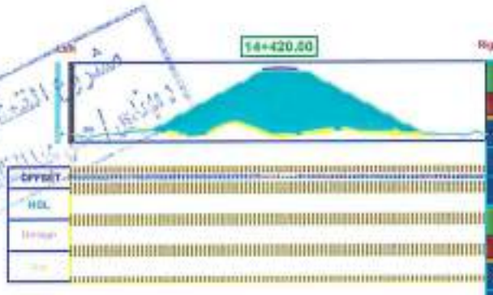
Material Name	Area	Volume	Cumulative Volume
8 تعلى اعمال الردم على طبقة 7 بعد طحن كمية الشارات طبقة 8	2028.98	38758.42	523791.94
8 زيادة بسبب تطاير الشارات طبقة 8	0.71	17.05	40378.47
slope protection -15 cm	15.37	301.11	3595.95

تعلى الاعمال

Material Name	Area	Volume	Cumulative Volume
prepared subgrade	8.50	170.52	5397.10
subballast	6.24	125.28	3893.14

تعلى الاعمال

Material Name	Area	Volume	Cumulative Volume
قطع في تربة عادية ترابية مطلقات	263.71	5579.26	250902.41
زيادة مسافة ترابية مطلقات	0.00	0.00	55632.04



Material(s) at Station 14+420.00

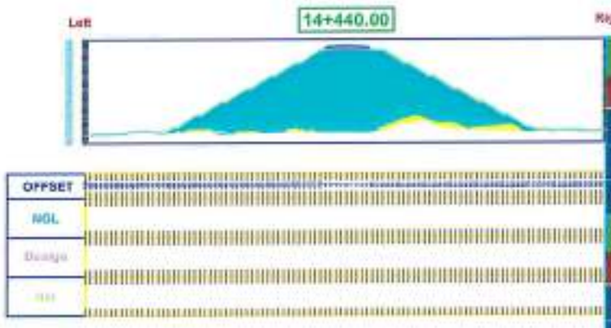
Material Name	Area	Volume	Cumulative Volume
8 تعلى اعمال الردم على طبقة 7 بعد طحن كمية الشارات طبقة 8	2252.91	42818.91	566610.85
8 زيادة بسبب تطاير الشارات طبقة 8	0.96	18.75	40395.22
slope protection -15 cm	16.19	315.63	3911.57

تعلى الاعمال

Material Name	Area	Volume	Cumulative Volume
prepared subgrade	8.51	170.12	5567.22
subballast	6.22	124.60	4017.74

تعلى الاعمال

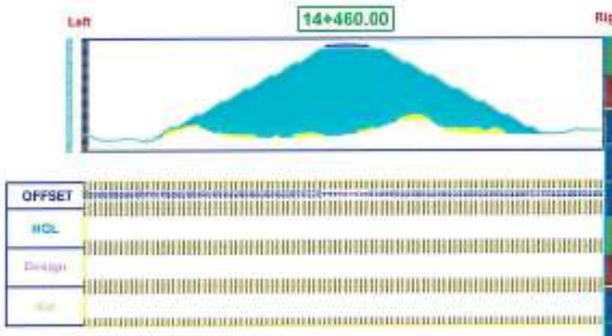
Material Name	Area	Volume	Cumulative Volume
قطع في تربة عادية ترابية مطلقات	51.18	3148.93	254051.34
زيادة مسافة ترابية مطلقات	0.00	0.00	55632.04



Material(s) at Station 14+440.00			
Material Name	Area	Volume	Cumulative Volume
اجمالي اعمال الردم حتى جاري 7 يتم خصم كمية كمسارات جاري 8	2510.55	47634.57	614245.42
ردم باستخدام الكسارات جاري 8	0.70	16.59	40411.81
slope protection –15 cm	17.90	340.92	4252.49

اجمالي الاعمال			
Material Name	Area	Volume	Cumulative Volume
prepared subgrade	8.61	171.13	5738.36
subballast	6.23	124.42	4142.16

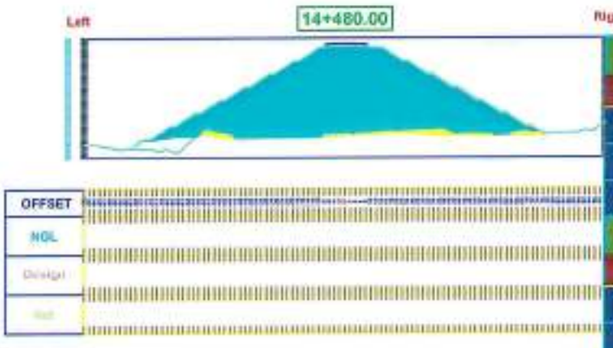
اجمالي الاعمال			
Material Name	Area	Volume	Cumulative Volume
قطع في تربة عادية ازالة مخلفات	47.48	986.60	255037.94
ردم مستلم ازالة مخلفات	0.00	0.00	55632.04



Material(s) at Station 14+460.00			
Material Name	Area	Volume	Cumulative Volume
اجمالي اعمال الردم حتى جاري 7 يتم خصم كمية كمسارات جاري 8	2634.33	51448.82	665694.24
ردم باستخدام الكسارات جاري 8	0.72	14.17	40425.98
slope protection –15 cm	19.25	371.52	4624.02

اجمالي الاعمال			
Material Name	Area	Volume	Cumulative Volume
prepared subgrade	8.51	171.19	5909.55
subballast	6.10	123.29	4265.44

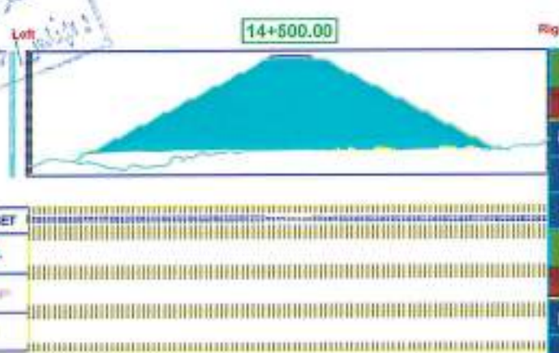
اجمالي الاعمال			
Material Name	Area	Volume	Cumulative Volume
قطع في تربة عادية ازالة مخلفات	42.59	900.67	255938.61
ردم مستلم ازالة مخلفات	0.00	0.00	55632.04



Material(s) at Station 14+480.00			
Material Name	Area	Volume	Cumulative Volume
اجمالي اعمال الردم حتى جاري 7 يتم خصم كمية كمسارات جاري 8	2961.93	55962.61	721656.84
ردم باستخدام الكسارات جاري 8	0.60	13.16	40439.14
slope protection –15 cm	20.32	395.69	5019.71

اجمالي الاعمال			
Material Name	Area	Volume	Cumulative Volume
prepared subgrade	8.51	170.23	6079.78
subballast	6.09	121.89	4387.33

اجمالي الاعمال			
Material Name	Area	Volume	Cumulative Volume
قطع في تربة عادية ازالة مخلفات	54.62	972.12	256910.72
ردم مستلم ازالة مخلفات	0.00	0.00	55632.04



Material(s) at Station 14+500.00			
Material Name	Area	Volume	Cumulative Volume
اجمالي اعمال الردم حتى جاري 7 يتم خصم كمية كمسارات جاري 8	3064.55	60264.76	781921.60
ردم باستخدام الكسارات جاري 8	1.12	17.14	40456.28
slope protection –15 cm	20.77	410.84	5430.55

اجمالي الاعمال			
Material Name	Area	Volume	Cumulative Volume
prepared subgrade	8.53	170.40	6250.18
subballast	6.23	123.19	4510.52

اجمالي الاعمال			
Material Name	Area	Volume	Cumulative Volume
قطع في تربة عادية ازالة مخلفات	2.17	567.91	257478.63
ردم مستلم ازالة مخلفات	0.00	0.00	55632.04

وزارة النقل

اعمال الجسم الترابي و الاعمال الصناعية بقطاعات مشروع انشاء القطار الكهربائي السريع (السخنة - العاصمة الإدارية - العلمين الجديدة - مطروح) اعمال الجسم الترابي في المسافة من كم 500+12 الى كم 500+14 بطول 2 كم (الاتجاهين) عقد رقم (2021/2020/580) في 2021/6/28

المقايسة المعدلة

م	بيان الأعمال	الوحدة	الكمية	سعر الفئة	الاجمالى
1	اعمال الحفر				
1-1	بالمتر المكعب اعمال حفر باستخدام المعدات الميكانيكية لجميع انواع التربة عدا التربة الصخرية و تسوية السطح بالات التسوية و الرش بالمياه الاصولية للوصول الى نسبة الرطوبة المطلوبة والدمك الجيد بالهراسات للوصول الى اقصى كثافة جافة (95% من الكثافة الجافة القصوى) و محمل على البند تحميل ونقل الاتربة الزائدة لمسافة 500 متر من محور الطريق 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.	م3	297,783	17.00	5,062,311.00
2-1	بالمتر المكعب اعمال حفر باستخدام المعدات الميكانيكية في التربة المتماسكة عدا التربة الصخرية (باستخدام البلدوزر) وتسوية السطح بالات التسوية و الرش بالمياه الاصولية للوصول الى نسبة الرطوبة المطلوبة والدمك الجيد بالهراسات للوصول الى اقصى كثافة جافة (95% من الكثافة الجافة القصوى) و محمل على البند تحميل ونقل الاتربة الزائدة لمسافة 500 متر من محور الطريق و يتم 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 و تعليمات المهندس المشرف.	م3	154,922	20.10	3,113,932.20
3-1	بالمتر المكعب اعمال حفر بالمعدات الميكانيكة في تربة صخرية	م3	0		43,549,667.00
	ذات إجهاد (100-200) كجم/سم2		321,415	54.00	
	ذات إجهاد (200-300) كجم/سم2		111,958	65.50	
	ذات إجهاد (300-400) كجم/سم2		248,158	76.00	
	و محمل على البند الاتى 1- تحميل و نقل ناتج الحفر لمسافة لا تقل عن 500 متر 2 - ارتكة الميول الجانبة باستخدام المعدات الميكانيكية 3- توريد التربة مطابقة للمواصفات و تشغيلها باستخدام الات التسوية بسمك لا يزيد عن 25 سم لاستكمال المنسوب التصميمي للتشكيل الجسر و الاكتاف (نسبة تحمل كاليفورنيا لا تقل عن 10 %) 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.				
4-1	بالمتر المكعب اعمال تخريم ونسف طبقا للمناسيب التصميمية في تربة صخرية صلبة (ذات اجهاد يزيد عن 100 كجم / سم2) والحساب طبقا لمعاجير النسف على ان يتم تحميل ونقل ناتج النسف مسافة لا تقل عن 500 متر من محور الطريق و توريد طبقة من الزلط او السن المتدرج مطابقة للمواصفات و تشغيلها باستخدام الات التسوية بسمك لا يزيد عن 25 سم لاستكمال المنسوب التصميمي للتشكيل الجسر و الاكتاف (نسبة تحمل كاليفورنيا لا تقل عن 25%) و رشها بالمياه الاصولية للوصول الى نسبة الرطوبة المطلوبة و الدمك الجيد بالهراسات للوصول الى اقصى كثافة جافة (95 % من الكثافة الجافة القصوى) مع اتباع كافة الشروط الواردة بكراسة المواصفات المعدة من قبل استشاري المشروع . 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.	م3	386,684	62.00	23,974,408.00
2	اعمال الازالة و التطهير	م2	0		
3-2	بالمتر المسطح اعمال تطهير الموقع من الاشجار و المزروعات و المخلفات في مناطق الدلتا ذات الطبيعة الزراعية الكثيفة و التخلص منها بالمقالب العمومية تمهيدا لاعمال الرفع المساحي لكامل حدود المشروع طبقا للشروط و المواصفات و تعليمات المهندس المشرف.	م2	0	5.00	0.00

الشركة المنفذة | استشاري الهيئة مكتب الزقازيق | استشاري الهيئة د/ حسن مهدي | مهندس الهيئة (هيئة الطرق و الكباري)

المكتب الرئيسي

وزارة النقل

اعمال الجسر الترابي و الاعمال الصناعية بقطاعات مشروع انشاء القطار الكهربائي السريع (السخنة - العاصمة الإدارية - العلمين الجديدة - مطروح) اعمال الجسر الترابي في المسافة من كم 500+12 الى كم 500+14 بطول 2 كم (الاتجاهين) عقد رقم (2021/2020/580) في 2021/6/28

م	بيان الأعمال	الوحدة	الكمية	سعر الفئة	الاجمالي
3	اعمال الردم				
1-3	بالمتر المكعب اعمال تحميل و نقل اتربة مطابقة للمواصفات و تشغيلها باستخدام الات التسوية بسمك لا يزيد عن 50 سم حتى منسوب (- 2.00) و بعد ذلك سمك لا يزيد عن 25 سم لاستكمال المنسوب التصميمي لتشكيل الجسر و الاكتاف (نسبة تحمل كاليفورنيا لا تقل عن 15%) و رشها بالمياه الاصولية للوصول الى نسبة الرطوبة المطلوبة و الدمك الجيد بالهزازات 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 الكباري وتعليمات المهندس المشرف (تم احتساب سعر البند لمسافة نقل المياه 40 كم). - مسافة النقل حتى 2 كم **ملحوظة** - في حالة طلب جهاز الاشراف زيادة نسبة الدمك عن95% يحسب زيادة 1ج على زيادة نسبة الدمك لكل 1% - في حالة وجود مدقات في مسافات النقل يتم اضافة 3 جنيه على مسافة 12 كم في مدق ويتغير طول مسافة المدق يتم المحاسبة نسبة وتناسب.		0	49.00	16,610,999.60
1-1-3	مسافة النقل من 2 كم الى 5 كم	م3	0	52-49	
2-1-3	مسافة النقل من 5 كم الى 10 كم	م3	319,442.3	57-52	
3-1-3	مسافة النقل من 10 كم الى 15 كم	م3	0	62-57	
4-1-3	مسافة النقل من 15 كم الى 20 كم	م3	0	67-62	
5-1-3	مسافة النقل من 20 كم الى 25 كم	م3	0	72-67	
2-3	أعمال ردم (Embankment) و تشغيل بنواتج الحفر و ذلك بعد تحقيق المواصفات العامة و مواصفات تقرير من حيث الصلاحية و التدرج مع استخدام الكسارات للتأكد من التدرج و المقاسات المطلوبة لاختبار المناخل و تصنيف التربة و المعدة من قبل استشاري المشروع (مما يتطلب استخدام عدة مراحل للتكسير) مع الالتزام باستخدام كسارة كاملة و ذلك بعد الرجوع للمنطقة المشرفة لتحديد استخدامها من عدمه و على ان يتم الدمك الجيد بالهزازات للوصول الى اقصى كثافة جافة طبقا لمواصفات المشروع مع الالتزام بأخذ الموافقات اللازمة قبل البدء ممن المنطقة المشرفة بعد تحديد صلاحية ناتج الحفر من عدمه لاستخدام المواد كبديلة لطبقات الردم (Embankment) . - لمسافة نقل بين الكسارة و موقع الردم لمتوسط 1 كم . - يتم احتساب علاوه 1 جنيه لكل 1 كم بالزيادة		467,392	86.00	40,195,686.20
3-3	أعمال ردم (Embankment) و تشغيل بنواتج الحفر و ذلك بعد تحقيق المواصفات العامة و مواصفات تقرير من حيث الصلاحية و التدرج و ذلك باستخدام الكسور على ان يتم التأكد ان الناتج مطابق التدرج و المقاسات المطلوبة لاختبار المناخل و تصنيف التربة و المعدة من قبل استشاري المشروع للهيئة و على ان يتم الدمك الجيد بالهزازات للوصول الى اقصى كثافة جافة طبقا لمواصفات المشروع مع الالتزام بأخذ الموافقات اللازمة قبل البدء من المنطقة المشرفة بعد تحديد صلاحية ناتج الحفر من عدمه لاستخدام المواد كبديلة لطبقات الردم (Embankment) من جهاز الاشراف و تعليمات المهندس المشرف . - لمسافة نقل بين الكسارة و موقع الردم لمتوسط 1 كم . - يتم احتساب علاوه 1 جنيه لكل 1 كم بالزيادة		45,280	65.00	2,943,187.00
4	اعمال الحماية من اخطار السيول				
1-4	بالمتر الطولي اعمال توريد وتركيب براغ مواسير سابقة التجهيز قطر داخلي 1 م و سمك 6 سم من الخرسانة المسلحة بنسبة خلط (350كجم اسمنت مقاوم للكبريتات + 0.8 م3 زلط + 0.4 م3 رمل) باستخدام شبكة من حديد التسليح المشرشر عالي المقاومة رتبة 36/52 بمعدل 10ø5 مم للمتر الطولي في اتجاه محور الماسورة و بمعدل 16ø6 مم للمتر الطولي في الاتجاه العمودي مع تدعيم نهايات الماسورة بخصوص من الحديد مع عزل الوصلات بالخيش المقطرن ويتم التنفيذ طبقا لاصول الصناعة و الرسومات التفصيلية المعتمدة و البند بجميع مشتملاته طبقا لمواصفات الهيئة العامة للطرق و الكباري وتعليمات المهندس المشرف.	م/ط	0	1,300.00	0.00

الشركة المنفذة

استشاري الهيئة
مكتب الزالك

استشاري الهيئة
د/ حسن مهدي

مهندس الهيئة
(هيئة الطرق و الكباري)

وزارة النقل

اعمال الجسر الثاني و الاعمال الصناعية بقطاعات مشروع انشاء القطار الكهربائي السريع (السخنة - العاصمة الإدارية - العلمين الجديدة - مطروح) اعمال الجسر الثاني في المسافة من كم 12+500 الى كم 14+500 بطول 2 كم (الاتجاهين) عقد رقم (2021/2020/580) في 2021/6/28

م	بيان الأعمال	الوحدة	الكمية	سعر الفئة	الاجمالى
2-4	بالمتر المكعب اعمال توريد و صب خرسانة عادية لحماية مواسير البزابيخ طبقا للرسومات التنفيذية ذات محتوى اسمنت 250 كجم / م3 اسمنت بورتلاندى مع الدمك الميكانيكى على ان تحقق الخرسانة رتبة لا تقل عن 175 كجم/سم2 و يتم التنفيذ طبقا لاصول الصناعة و الرسومات التفصيلية المعتمدة و البند بجميع مشتملاتة طبقا لمواصفات الهيئة العامة للطرق و الكبارى و تعليمات المهندس المشرف	م3	0	1,100.00	0.00
3-4	بالمتر المكعب اعمال توريد وصب خرسانة مسلحة [برابخ] (box section) طبقا للرسومات التنفيذية ذات محتوى اسمنت لا يقل عن 350 كجم /م3 اسمنت بورتلاندى مع الدمك الميكانيكى على ان تحقق الخرسانة رتبة لا تقل عن 250 كجم / سم2 و السعر لا يشمل توريد و تشغيل حديد التسليح مع عزل الحوائط و السقف بالبيتومين المؤكسد ثلاث اوجة و يتم التنفيذ طبقا لاصول الصناعة والرسومات التفصيلية المعتمدة والبند بجميع مشتملاتة طبقا لمواصفات الهيئة العامة للطرق و الكبارى وتعليمات المهندس المشرف.	م3	0	1,750.00	0.00
4-4	بالمتر المكعب اعمال توريد و صب خرسانة عادية لحماية برابخ (box section) طبقا للرسومات التنفيذية ذات محتوى اسمنت 250 كجم / م3 اسمنت بورتلاندى مع الدمك الميكانيكى على ان تحقق الخرسانة رتبة لا تقل عن 175 كجم/سم2 و يتم التنفيذ طبقا لاصول الصناعة و الرسومات التفصيلية المعتمدة و البند بجميع مشتملاتة طبقا لمواصفات الهيئة العامة للطرق و الكبارى و تعليمات المهندس المشرف	م3	0	1,050.00	0.00
5-4	بالمتر المكعب اعمال توريد وبناء تكاسي من الدبش سمك 40 سم من الأحجار الصلبة والسليمة الخالية من البقع والعروق الطرية لا يقل أضلاعه عن 20 سم بحيث لا يقل الوزن النوعي عن 2.5 وألا يزيد الإمتصاص عن 8% وألا يزيد التآكل عن 45% ويتم إستعدال الوجه الخارجي أجناب الدبش وجعلها قائمة الزوايا وتكون المونة المستخدمة من الأسمنت والرمل بنسبة خلط 300 كجم/م3 من الرمل الحرش النظيف مع الكحلة المعروفة بالكحلة الخيطية الناعمة ويتم التنفيذ طبقاً لأصول الصناعة والرسومات التفصيلية المعتمدة والبند بجميع مشتملاته طبقاً لمواصفات الهيئة العامة للطرق والكبارى وتعليمات المهندس المشرف.	م3	0	262.00	0.00
6-4	بالمتر المكعب اعمال حفر قنوات جانبية باستخدام المعدات الميكانيكية فى التربة المتماسكة عدا التربة الصخرية (باستخدام البلدوزر) وتسوية السطح بالات التسوية و الرش بالمياه الاصولية للوصول الى نسبة الرطوبة المطلوبة والدمك الجيد بالهزازات للوصول الى اقصى كثافة جافة (95% من الكثافة الجافة القصوى) و محمل على البند تحميل ونقل الاتربة الزائدة لمسافة 500 متر من محور الطريق و يتم 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 و تعليمات المهندس المشرف.	م3	0	20.10	0.00
5	طبقة التأسيس				
1-5	بالمتر المكعب أعمال توريد و فرش طبقة تأسيس (Prepared Subgrade) من الاحجار الصلبة المتدرجة ناتج تكسير الكسارات وذلك باستخدام ناتج الحفروذلك بعد تحقيق المواصفات من حيث الصلاحية والتدرج مع استخدام الكسارات للتأكد من التدرج والمقاسات المطلوبة لاختيار المناخل والمعدة من قبل استشاري المشروع [مما يتطلب استخدام عدة مراحل للتكسير] مع الالتزام باستخدام كسارة كاملة وذلك بعد الرجوع للمنطقة المشرفة لتحديد استخدامها من عدمه والمطابقة للمواصفات و أقصي حجم للحبيبات 100 مم و الا تزيد نسبة الغبار من منخل 200 عن 12 % و التدرج الوارد بالاشتراطات الخاصة بالمشروع لا تقل نسبة تحمل كاليفورنيا عن 25% و الا تزيد نسبة الفاقد بجهاز لوس انجلوس عن 40 % و الا يزيد الامتصاص عن 15 % و الا يقل معامل المرونة (EV2) من تجربة لوح التحميل عن 80 ميجابسكال و يتم فردها على طبقتين باستخدام الات التسوية الحديثة على الا يزيد سمك الطبقة بعد تمام الدمك عن 25 سم و رشها بالمياه الاصولية للوصول الى نسبة الرطوبة المطلوبة و الدمك الجيد للهزازات للوصول الى اقصى كثافة جافة قصوى (لا تقل عن 95%) من الكثافة المعملية و الفئة تشمل اجراء التجارب المعملية و الحقلية و يتم التنفيذ طبقا لأصول الصناعة و الرسومات التفصيلية المعتمدة و البند بجميع مشتملاته طبقا للمواصفات الفنية للمشروع و تقرير الاستشاري و تعليمات المهندس المشرف. - مسافة النقل (مدقات)المسافة 35 كم من ناتج الحفر للكسارة وطول حوالي 4 كم الي القطاع الخاص بالشركة. - يتم احتساب علاوه 1.2 جنيه لكل 1 كم بالزيادة او النقصان. - السعر يشمل قيمة المواد المحجرية. -السعر يشمل النقل الداخلي من المشون الى القطاع.	م3	29.155	290.00	8,454,950.00

الشركة المنفذة	استشاري الهيئة مكتب الوالد	استشاري الهيئة أ.د حسن مهدي	مهندس الهيئة (هيئة الطرق و الكبارى)

وزارة النقل

اعمال الجسر القرابي و الاعمال الصناعية بقطاعات مشروع انشاء القطار الكهربائي السريع (السخنة - العاصمة الإدارية - العلمين الجديدة - مطروح) اعمال الجسر القرابي في المسافة من كم 12+500 إلى كم 14+500 بطول 2 كم (الاتجاهين) عقد رقم (2021/2020/580) في 2021/6/28

م	بيان الأعمال	الوحدة	الكمية	سعر الفئة	الاجمالى
6	طبقات الاساس				
1-6	بالمتر المكعب أعمال توريد و فرش طبقة أساس من الاحجار الصلبة المتدرجة ناتج تكسير الكسارات وذلك باستخدام ناتج الحفروذلك بعد تحقيق المواصفات من حيث الصلادة والتدرج مع استخدام الكسارات لذلك من التدرج والمقاسات المطلوبة لاختبار المناخل والمعدة من قبل استشاري المشروع (مما يتطلب استخدام عدة مراحل للتكسير) مع الالتزام باستخدام كسارة كاملة وذلك بعد الرجوع للمنطقة المشرفة لتحديد استخدامها من عدمه و المطابقة للمواصفات و أقصى حجم للحبيبات ما بين 31.5 مم الى 40 مم و الا يزيد نسبة الغبار من منخل 200 عن 5 % و التدرج الوارد بالاشتراطات الخاصة بالمشروع لا تقل نسبة تحمل كاليفورنيا عن 80% و الا يقل معامل المرونة (EV2) من تجربة لوح التحميل عن 120 ميجابسكال و الا يزيد نسبة الفاقد بجهاز لوس انجلوس عن 30 % و الا يزيد الامتصاص عن 15 % و يتم فردها على طبقتين باستخدام الات التسوية الحديثة على الا يزيد سمك الطبقة بعد تمام الدمك عن 20 سم و رشها بالمياه الاصولية للوصول الى نسبة الرطوبة المطلوبة و الدمك الجيد بالهزازات للوصول الى اقصى كثافة جافة قصوى (لا تقل عن 100%) من الكثافة المعملية و الفئة تشمل اجراء التجارب المعملية و الحقلية و يتم تنفيذ طبقا لأصول الصناعة و الرسومات التفصيلية المعتمدة و البند بجميع مشتملاته طبقا للمواصفات الفنية للمشروع و تقرير الاستشاري و تعليمات المهندس المشرف . - مسافة النقل (مدفات)المسافة 35 كم من ناتج الحفر الكسارة وطول حوالي 4 كم الى القطاع الخاص بالشركة. - يتم احتساب علاوة 1,2 جنيه لكل 1 كم بالزيادة او النقصان. - السعر يشمل قيمة المواد المحجرية. -السعر يشمل النقل الداخلي من المشون الى القطاع.		21,314	301.00	6,415,514.00
7	البلاطات الخرسانية / الرصف الخرساني				
1-7	بالمتر المسطح أعمال توريد وصب خرسانة عادية سمك 15 سم لارتفاع 10 متر رأسي لحماية الأكتاف والميول الجانبية تتكون من 0.8 م3 سن دولوميت متدرج + 0.4 م3 رمل حرش و الاضافات طبقا لتعليمات الاستشاري (فبر+سيكا) على أن يكون السن نظيف ومغسول والرمل خالي من الشوائب والطفلة والأملاح والمواد الغريبة مع وضع فوم (بالفاصل) بسمك 2سم (طبقا لتعليمات الاستشاري) والبند يشمل تجهيز واستعدال مناسيب التربة الطبيعية أسفل البلاطة للوصول إلى المناسيب التصميمية على أن تحقق الخرسانة إجهاد لا يقل عن 250 كجم / سم2 وتشطيب السطح و ملء الفواصل بالبيتومين المرمل والتنفيذ طبقاً لأصول الصناعة والرسومات التفصيلية المعتمدة والبند بجميع مشتملاته طبقاً لمواصفات الهيئة العامة للطرق والكباري وتعليمات المهندس المشرف . -يتم اضافة علاوة قدرها 5 جنيه بعد اول 10 متر رأسي على أن تضاف لكل مسطاح (لا يقل عن 5 متر رأسي)	م2	110,143	355.00	39,100,765.00
2-7	بالمتر المكعب أعمال توريد و صب خرسانة عادية لقدمات الحمايات و الميول الجانبية تتكون من 0.8 م3 سن دولوميت متدرج + 0.4 م3 رمل حرش و الاضافات طبقا لتعليمات الاستشاري (فبر + سيكا) على ان يكون السن نظيف و مغسول و الرمل خالي من الشوائب و الطفلة و الاملاح و المواد الغريبة مع وضع فوم (بالفاصل) بسمك 2 سم (طبقا لتعليمات الاستشاري) و البند يشمل اعمال الحفر و الندات و كل ما يلزم لتهو العمل على أن تحقق الخرسانة إجهاد لا يقل عن 250 كجم /سم2 و ملء الفواصل بالبيتومين المرمل و التنفيذ طبقا لأصول الصناعة و الرسومات التفصيلية المعتمدة و البند بجميع مشتملاته طبقا لمواصفات الهيئة العامة للطرق و الكباري و تعليمات المهندس المشرف .	م3	679.91	2,200.00	1,495,797.80

الشركة المنفذة — استشاري الهيئة مكتب الرائد — استشاري الهيئة م/ حسن مهدي — مهندس الهيئة (هيئة الطرق و الكباري)

١٦ فبراير ٢٠٢٢ — المكتب الرئيسي

وزارة النقل

اعمال الجسر الترابي و الاعمال الصناعية بقطاعات مشروع انشاء القطار الكهربائي السريع (السخنة - العاصمة الإدارية - العلمين الجديدة - مطروح) اعمال الجسر الترابي في المسافة من كم 500+12 الى كم 500+14 بطول 2 كم (الاتجاهين) عقد رقم (2021/2020/580) في 2021/6/28

م	بيان الأعمال	الوحدة	الكمية	سعر الفئة	الاجمالى
8	اعمال الاتربه المسلحة				
1-8	بالمتر المسطح توريد و تركيب طبقة من النسيج الصناعي جيوجريد مستورد التداخل لا يقل عن 10% و يتم التنفيذ طبقا لاصول الصناعة و الرسومات التفصيلية المعتمدة و البند بجميع مشتملاتة طبقا لمواصفات الهيئة العامة للطرق و الكباري.	م2	0		65,232.00
	ذات قوة شد 20 ك . نيوتن في الاتجاهين Biaxial	م2		23.00	
	ذات قوة شد 30 ك . نيوتن في الاتجاهين Biaxial	م2	906	72.00	
2-8	بالمتر المسطح توريد و تركيب طبقة من النسيج الصناعي جيوجريد مستورد WG11 و يتم التنفيذ طبقا لاصول الصناعة و الرسومات التفصيلية المعتمدة و الالتزام بتعليمات استشاري التربة بأسلوب التنفيذ و البند بجميع مشتملاته طبقا لمواصفات الهيئة العامة للطرق و الكباري و تعليمات المهندس المشرف على أن يتم تحديد أماكن تنفيذ طبقة الجيوجريد بهذه المواصفات (WG11) طبقا لتقرير استشاري التربة و ذلك تحت اشراف المنطقة . - ذات قوة شد 100 ك.نيوتن في اتجاه واحد (Polyster Geogrid)	م2	0	205.00	0.00
3-8	بالمتر المسطح توريد و تركيب طبقة من النسيج الصناعي جيوجريد مستورد WG8 و يتم التنفيذ طبقا لاصول الصناعة و الرسومات التفصيلية المعتمدة و الالتزام بتعليمات استشاري التربة بأسلوب التنفيذ و البند بجميع مشتملاته طبقا لمواصفات الهيئة العامة للطرق و الكباري و تعليمات المهندس المشرف على أن يتم تحديد أماكن تنفيذ طبقة الجيوجريد بهذه المواصفات (WG8) طبقا لتقرير استشاري التربة و ذلك تحت اشراف المنطقة . - ذات قوة شد 80 ك.نيوتن في اتجاه واحد (Polyster Geogrid)	م2	0	155.00	0.00
9					
1-9	بالطن توريد و توضيب و رص صلب التسليح (40/ 60) لزوم جميع العناصر الانشائية و السعر يشمل التقطيع طبقا للرسومات و عمل الوصلات التي لم ترد برسومات العطاء السعر يشمل ايضا الاختبارات و كل المعدات اللازمة لنقل الحديد و الحديد المشكل داخل الموقع و المعدات اللازمة لتوضيب و قطع و تشكيل و رفع الحديد و السعر يشمل كل ما يلزم لنهو الاعمال نهوا كاملا طبقا لاصول الصناعة و الرسومات و المواصفات و تعليمات المهندس المشرف.	0	19,000.00	0.00
1-9	بالطن توريد و توضيب و رص صلب التسليح (36/ 52) اطول من 12 متر لزوم جميع العناصر الانشائية للكوبري و السعر يشمل التقطيع طبقا للرسومات و عمل الوصلات التي لم ترد برسومات العطاء السعر يشمل ايضا الاختبارات و كل المعدات اللازمة لنقل الحديد و الحديد المشكل داخل الموقع و المعدات اللازمة لتوضيب و قطع و تشكيل و رفع الحديد و السعر يشمل كل ما يلزم لنهو الاعمال نهوا كاملا طبقا لاصول الصناعة و الرسومات و المواصفات و تعليمات المهندس المشرف.	0	20,000.00	0.00
	بالمتر المكعب توريد ورص طبقة إحلال من (سن + رمل) بنسبة 2 : 1 موردة من خارج الموقع على ان يتم اضافته تدريجيا وحسب تعليمات المهندس المشرف والسعر يشمل الردم طبقات لا يزيد سمك أي منها عن 25 سم مع الرش بالمياه والدمك جيدا باستخدام الات الدمك الميكانيكي للوصول الى اقصي كثافة جافة لا تقل عن 98 % وكل ما يلزم لنهو العمل كاملا طبقا لاصول الصناعة وتعليمات المهندس المشرف.	م3	1,725	300.00	517,550.20
	الإجمالي				191,500,000.00

الشركة المنفذة	استشاري الهيئة	استشاري الهيئة	مهندس الهيئة	مدير المشروع	رئيس الإدارة المركزية
	مكتب الرائد	د/ حسين مهدي	(هيئة الطرق و الكباري)	م/باسم سمير بهيج	م احمد الطحان

١١ يناير ٢٠٢٢

وزارة النقل

اعمال الجسر الترابي و الاعمال الصناعية بقطاعات مشروع انشاء القطار الكهربائي السريع (السخنة - العاصمة الادارية - العلمين الجديدة - مطروح) اعمال الجسر الترابي في المسافة من كم 12+500 الى كم 14+500 بطول 2 كم (الاتجاهين) عقد رقم (2021/2020/580) في 2021/6/28

مقايسة الفرق

م	بيان الأعمال	الوحدة	كمية التعاقد	الكمية بعد التعديل	الفرق	ملاحظات
1	اعمال الحفر					
1-1	بالمتر المكعب اعمال حفر باستخدام المعدات الميكانيكية لجميع انواع التربة عدا التربة الصخرية و تسوية السطح بالات التسوية و الرش بالمياه الاصولية للوصول الى نسبة الرطوبة المطلوبة والدمك الجيد بالهزازات للوصول الى اقصى كثافة جافة (95% من الكثافة الجافة القصوى) و محمل على البند تحميل ونقل الاتربة الزائدة لمسافة 500 متر من محور الطريق 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.	م3	297,783	297,783	0.00	
2-1	بالمتر المكعب اعمال حفر باستخدام المعدات الميكانيكية في التربة المتماسكة عدا التربة الصخرية (باستخدام البلدوزر) وتسوية السطح بالات التسوية و الرش بالمياه الاصولية للوصول الى نسبة الرطوبة المطلوبة والدمك الجيد بالهزازات للوصول الى اقصى كثافة جافة (95% من الكثافة الجافة القصوى) و محمل على البند تحميل ونقل الاتربة الزائدة لمسافة 500 متر من محور الطريق و يتم 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 و تعليمات المهندس المشرف.	م3	154,922	154,922	0.00	
3-1	بالمتر المكعب اعمال حفر بالمعدات الميكانيكية في تربة صخرية	م3	0	0	0.00	
	ذات إجهاد (100-200) كجم/سم2		321,415	321,415	0.00	
	ذات إجهاد (200-300) كجم/سم2		111,958	111,958	0.00	
	ذات إجهاد (300-400) كجم/سم2		248,158	248,158	0.00	
	و محمل على البند الاتى 1- تحميل و نقل ناتج الحفر لمسافة لا تقل من 500 متر 2 - ازالة الصبول الجانبية باستخدام المعدات الميكانيكية 3- توريد التربة مطابقة للمواصفات و تشغيلها باستخدام الات التسوية بسمك لا يزيد عن 25 سم لاستكمال المنسوب التصميمي لتشكيل الجسر و الاكتاف (نسبة تحمل كاليفورنيا لا تقل عن 10 %) و رشها بالمياه الاصولية للوصول الى نسبة الرطوبة المطلوبة و الدمك الجيد بالهزازات 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.			0	0.00	
4-1	بالمتر المكعب اعمال تخريم ونسف طبقا للمناسيب التصميمية في تربة صخرية صلبة (ذات اجهاد يزيد عن 100 كجم / سم2) والحساب طبقا لمحاجر النسف على ان يتم تحميل ونقل ناتج النسف مسافة لا تقل عن 500 متر من محور الطريق و توريد طبقة من الزلط او السن المتدرج مطابقة للمواصفات و تشغيلها باستخدام الات التسوية بسمك لا يزيد عن 25 سم لاستكمال المنسوب التصميمي لتشكيل الجسر و الاكتاف (نسبة تحمل كاليفورنيا لا تقل عن 25%) و رشها بالمياه الاصولية للوصول الى نسبة الرطوبة المطلوبة و الدمك الجيد بالهزازات للوصول الى اقصى كثافة جافة (95 % من الكثافة الجافة القصوى) مع اتباع كافة الشروط الواردة بكراسة المواصفات المعدة من قبل استشاري المشروع . 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.	م3	386,684	386,684	0.00	
2	اعمال الازالة و التطهير	م2	0	0		
3-2	بالمتر المسطح اعمال تطهير الموقع من الاشجار و المزروعات و المخلفات في مناطق الفلل ذات الطبيعة الزراعية الكثيفة و التخلص منها بالمعدات المتوسطة تمهيدا لاعمال الرفع المساحي لكامل حدود المشروع طبقا للشروط و المواصفات و تعليمات المهندس المشرف.	م2	0	0	0.00	

الشركة المنفذة

استشاري الهيئة
د/ احسن مهدي

مهندس الهيئة
(هيئة الطرق و الكبارى)

المكتب الرئيسي

وزارة النقل

اعمال الجسم الترابي و الاعمال الصناعية بقطاعات مشروع انشاء القطار الكهربائي السريع (السخنة - العاصمة الإدارية - العلمين الجديدة - مطروح) اعمال الجسم الترابي في المسافة من كم 12+500 إلى كم 14+500 بطول 2 كم (الاتجاهين) عقد رقم (2021/2020/580) في 2021/6/28

م	بيان الأعمال	الوحدة	كمية التعاقد	الكمية بعد التعديل	الفرق	ملاحظات
3	اعمال الردم					
1-3	بالمقطر المكعب اعمال تحميل و نقل التربة مطابقة للمواصفات و تشغيلها باستخدام الات التسوية بسمك لا يزيد عن 50 سم حتى منسوب (+ 2.00) و بعد ذلك سمك لا يزيد عن 25 سم لاستكمال المنسوب التصميمي لتشكيل الجسر و الاكتاف (نسبة تحمل كاليفورنيا لا تقل عن 15%) و رشها بالمياه الاصولية للوصول الى نسبة الرطوبة المطلوبة و الدمك الجيد بالهزازات 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 الكباري وتعليمات المهندس المشرف (تم احتساب سعر البند لمسافة نقل المياه 40 كم) - مسافة النقل حتى 2 كم **متوسطة** - في حالة طلب جهاز الاشراف زيادة نسبة الدمك عن95% يحسب زيادة 1ج على زيادة نسبة الدمك لكل 1% - في حالة وجود مدقات في مسافات النقل يتم اضافة 3 جنيه على مسافة 12 كم في مدق ويتغير طول مسافة المدق يتم المحاسبة نسبة وتناسب.		0	0	0.00	طبقا للمنفذ على الطبيعة
1-1-3	مسافة النقل من 2 كم الى 5 كم	م3	0	0	0.00	
2-1-3	مسافة النقل من 5 كم الى 10 كم	م3	316,264	319,442	3,178.30	
3-1-3	مسافة النقل من 10 كم الى 15 كم	م3	0	0	0.00	
4-1-3	مسافة النقل من 15 كم الى 20 كم	م3	0	0	0.00	
5-1-3	مسافة النقل من 20 كم الى 25 كم	م3	0	0	0.00	
2-3	أعمال ردم (Embankment) و تشغيل بنواتج الحفر و ذلك بعد تحقيق المواصفات العامة و مواصفات تقرير من حيث الصلاحية و التدرج مع استخدام الكسارات للتأكد من التدرج و المقاسات المطلوبة لاختبار المداخل و تصنيف التربة و المعدة من قبل استشاري المشروع (مما يتطلب استخدام عدة مراحل للتكسير) مع الالتزام باستخدام كسارة كاملة و ذلك بعد الرجوع للمنطقة المشرفه لتحديد استخدامها من عدمه و على ان يتم الدمك الجيد بالهزازات للوصول الى اقصى كثافة جافة طبقا لمواصفات المشروع مع الالتزام بأخذ الموافقات اللازمة قبل البدء من المنطقة المشرفة بعد تحديد صلاحية ناتج الحفر من عدمه لاستخدام المواد كبديلة لطبقات الردم (Embankment) . - المسافة نقل بين الكسارة و موقع الردم لمتوسط 1 كم . - يتم احتساب علاوه 1 جنيه لكل 1 كم بالزيادة		470,783	467,392	3,391.30-	طبقا للمنفذ على الطبيعة
3-3	أعمال ردم (Embankment) و تشغيل بنواتج الحفر و ذلك بعد تحقيق المواصفات العامة و مواصفات تقرير من حيث الصلاحية و التدرج و ذلك باستخدام الكسور على ان يتم التأكد ان الناتج مطابق التدرج و المقاسات المطلوبة لاختبار المداخل و تصنيف التربة و المعدة من قبل استشاري المشروع للهيئة و على ان يتم الدمك الجيد بالهزازات للوصول الى اقصى كثافة جافة طبقا لمواصفات المشروع مع الالتزام بأخذ الموافقات اللازمة قبل البدء من المنطقة المشرفة بعد تحديد صلاحية ناتج الحفر من عدمه لاستخدام المواد كبديلة لطبقات الردم (Embankment) من جهاز الاشراف و تعليمات المهندس المشرف . - المسافة نقل بين الكسارة و موقع الردم لمتوسط 1 كم . - يتم احتساب علاوه 1 جنيه لكل 1 كم بالزيادة		45,614	45,280	334.20-	طبقا للمنفذ على الطبيعة
4	اعمال الحماية من اخطار السيول			0		
1-4	بالمتر الطولي اعمال توريد وتركيب براغي مواسير سابقة التجهيز قطر داخلي 1 م و سماك 6 سم من الخرسانة المسلحة بنسبة خلط (350 كجم اسمنت مقاوم للكبريتات + 0.8 م3 زلط + 0.4 م3 رمل) باستخدام شبكة من حديد التسليح المشرشر عالي المقاومة رتبة 36/52 بمعدل 10ϕ5 مم للمتر الطولي في اتجاه محور الماسورة و بمعدل 6ϕ16 مم للمتر الطولي في الاتجاه العمودي مع تدعيم نهايات الماسورة بخصوص من الحديد مع عزل الوصلات بالخيش المقطرن ويتم التنفيذ طبقا لاصول الصناعة و الرسومات التفصيلية المعتمدة و البند بجميع مشتملاته طبقا لمواصفات الهيئة العامة للطرق و الكباري وتعليمات المهندس المشرف	م/ط	0	0	0.00	

الشركة المنفذة	استشاري الهيئة	استشاري الهيئة	مهندس الهيئة
	مكتب الرئاسة	د/ حسن مهدي	إدارة الطرق و الكباري

وزارة النقل

اعمال الجسر القاري و الاعمال الصناعية بقطاعات مشروع انشاء القطار الكهربائي السريع (السخنة - العاصمة الإدارية - العلمين الجديدة - مطروح) اعمال الجسر القاري في المسافة من كم 12+500 إلى كم 14+500 بطول 2 كم (الاتجاهين) عقد رقم (2021/2020/580) في 2021/6/28

م	بيان الأعمال	الوحدة	كمية التعاقد	الكمية بعد التعديل	الفرق	ملاحظات
2-4	بالمتر المكعب اعمال توريد و صب خرسانة عادية لحماية مواسير الرابع طبقا للرسومات التنفيذية ذات محتوى اسمنت 250 كجم / م3 اسمنت بورتلاندي مع الدمك الميكانيكي على ان تحقق الخرسانة رتبة لا تقل عن 175 كجم/سم2 و يتم التنفيذ طبقا لاصول الصناعة و الرسومات التفصيلية المعتمدة و البند بجميع مشتملاته طبقا لمواصفات الهيئة العامة للطرق و الكباري و تعليمات المهندس المشرف	م3	0	0	0.00	
3-4	بالمتر المكعب اعمال توريد وصب خرسانة مسلحة (مراتع) (box section) طبقا للرسومات التنفيذية ذات محتوى اسمنت لا يقل عن 350 كجم /م3 اسمنت بورتلاندي مع الدمك الميكانيكي على ان تحقق الخرسانة رتبة لا تقل عن 250 كجم / سم2 و السعر لا يشمل توريد و تشغيل حديد التسليح مع عزل الحوائط و السقف بالبيتومين المؤكسد ثلاث اوجة ويتم التنفيذ طبقا لاصول الصناعة والرسومات التفصيلية المعتمدة والبند بجميع مشتملاته طبقا لمواصفات الهيئة العامة للطرق و الكباري وتعليمات المهندس المشرف.	م3	0	0	0.00	
4-4	بالمتر المكعب اعمال توريد و صب خرسانة عادية لحماية مراتع (box section) طبقا الرسومات التنفيذية ذات محتوى اسمنت 250 كجم / م3 اسمنت بورتلاندي مع الدمك الميكانيكي على ان تحقق الخرسانة رتبة لا تقل عن 175 كجم/سم2 و يتم التنفيذ طبقا لاصول الصناعة و الرسومات التفصيلية المعتمدة و البند بجميع مشتملاته طبقا لمواصفات الهيئة العامة للطرق و الكباري و تعليمات المهندس المشرف	م3	0	0	0.00	
5-4	بالمتر المكعب اعمال توريد وبناء تكاسي من الدبش سمك 40 سم من الأحجار الصلبة والسليمة الخالية من البقع والعروق الطرية لا يقل أضلاعه عن 20 سم بحيث لا يقل الوزن النوعي عن 2.5 وألا يزيد الإمتصاص عن 8% وألا يزيد التآكل عن 45% ويتم إستبدال الوجه الخارجي أجناب الدبش وجعلها قائمة الزوايا وتكون العونة المستخدمة من الأسمنت والرمل بنسبة خلط 300 كجم/م3 من الرمل الحرش النظيف مع الكحلة المعروفة بالكحلة الخيطية الداخلية ويتم التنفيذ طبقاً لأصول الصناعة والرسومات التفصيلية المعتمدة والبند بجميع مشتملاته طبقاً لمواصفات الهيئة العامة للطرق والكباري وتعليمات المهندس المشرف.	م3	0	0	0.00	
6-4	بالمتر المكعب اعمال حفر قنوات جانبية باستخدام المعدات الميكانيكية في التربة المتماسكة عدا التربة الصخرية (باستخدام الدنبوزر) وتسوية السطح بآلات التسوية و الرش بالمواد الاسمنتية للوصول الى نسبة الرطوبة المطلوبة والدمك الجيد بالهزازات للوصول الى اقصى كثافة جافة (95% من الكثافة الجافة القصوى) و محمل على البند تحميل ونقل الاتربة الزائدة لمسافة 500 متر من محور الطريق و يتم 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 الكباري و تعليمات المهندس المشرف.	م3	0	0	0.00	
5	طبقة التأسيس			0		
1-5	بالمتر المكعب أعمال توريد و فرش طبقة تأسيس (Prepared Subgrade) من الاحجار الصلبة المتدرجة ناتج تكسير الكسارات وذلك باستخدام ناتج الصفروتك بعد تحقيق المواصفات من حيث الصلابة والتدرج مع استخدام الكسارات لتأكد من التدرج والمقاسات المطلوبة لاختبار المناخل والمعدة من قبل استشاري المشروع (مما يتطلب استخدام عدة مراحل للتكسير) مع الالتزام باستخدام كسارة كاملة وذلك بعد الرجوع للمنطقة المشرفة لتحديد استخدامها من عدمه والمطابقة للمواصفات و أقصى حجم للحبيبات 100 مم و الا تزيد نسبة المار من منخل 200 عن 12 % و التدرج الوارد بالاشتراطات الخاصة بالمشروع لا تقل نسبة تحمل كاليفورنيا عن 25% و الا تزيد نسبة الناقد بجهاز لوس انجلوس عن 40 % و الا يزيد الامتصاص عن 15 % و الا يقل معامل المرونة (EV2) من تجربة لوح التحميل عن 80 ميجانيوتن/م2 و يتم فردها على طبقتين باستخدام آلات التسوية الحديثة على الا يزيد سمك الطبقة بعد تمام الدمك عن 25 سم و رشها بالمياه الاسمنتية للوصول الى نسبة الرطوبة المطلوبة و الدمك الجيد للهزازات للوصول الى اقصى كثافة جافة قصوى (لا تقل عن 95%) من الكثافة المعملية و الدقة تشمل اجراء التجارب المعملية و الحقلية و يتم التنفيذ طبقا لأصول الصناعة و الرسومات التفصيلية المعتمدة و البند بجميع مشتملاته طبقا للمواصفات الفنية للمشروع و تقرير الاستشاري و تعليمات المهندس المشرف. - مسافة النقل (مدفات) المسافة 35 كم من ناتج الحفر المكسارة وطول حوالي 4 كم الى القطاع الخاص بالشركة. - يتم احتساب معامل 1.2 جنيه لكل 1 كم بالزيادة او النقصان. - السعر يشمل قيمة المواد المحجرية. -السعر يشمل النقل الداخلي من المشون الى القطاع	م3	29,155	29,155	0.00	

الشركة المنفذة	استشاري الهيئة	استشاري الهيئة	مهندس الهيئة
	مكتب الرائد	د/ حسن مهدي	(هيئة الطرق و الكباري)

وزارة النقل

اعمال الجسر الترابي و الاعمال الصناعية بقطاعات مشروع انشاء القطار الكهربائي السريع (السخنة - العاصمة الادارية - العلمين الجديدة - مطروح) اعمال الجسر الترابي في المسافة من كم 12+500 الى كم 14+500 بطول 2 كم (الاتجاهين) عقد رقم (2021/2020/580) في 2021/6/28

م	بيان الأعمال	الوحدة	كمية العقد	الكمية بعد التعديل	الفرق	ملاحظات
6	طبقات الاساس					
1-6	بالمتر المكعب أعمال توريد و فرش طبقة أساس من الاحجار الصلبة المتدرجة ناتج تكسير الكسارات وذلك باستخدام ناتج الحفر وذلك بعد تحقيق المواصفات من حيث الصلاحية والتدرج مع استخدام الكسارات لذلك من التدرج والمقاسات المطلوبة لاختبار المناخل والمعدة من قبل استشاري المشروع (مما يتطلب استخدام عدة مراحل للتكسير) مع الالتزام باستخدام كسارة كاملة وذلك بعد الرجوع للمنطقة المشرفة لتحديد استخدامها من عدمه و المطابقة للمواصفات و أقصى حجم للحبيبات ما بين 31.5 مم الى 40 مم و الا يزيد نسبة الغبار من مدخل 200 عن 5 % و التدرج الوارد بالاشتراطات الخاصة بالمشروع لا تقل نسبة تحمل كاليفورنيا عن 80% و الا يقل معامل المرونة (EV2) من تجربة لوح التحميل عن 120 ميجاباسكال و الا يزيد نسبة الفاقد بجهاز لوس انجلوس عن 30 % و الا يزيد الامتصاص عن 15 % و يتم فردها على طبقتين باستخدام الات التسوية الحديثة على الا يزيد سمك الطبقة بعد تمام الدمك عن 20 سم و رشها بالمياه الاضافية للوصول الى نسبة الرطوبة المطلوبة و الدمك الجيد بالهزازات للوصول الى اقصى كثافة جافة قصوى (لا تقل عن 100%) من الكثافة المعملية و الفئة تشمل اجراء التجارب المعملية و الحقلية و يتم تنفيذ طبقا لأصول الصناعة و الرسومات التفصيلية المعتمدة و البند بجميع مشتملاته طبقا للمواصفات الفنية للمشروع و تقرير الاستشاري و تعليمات المهندس المشرف . - مسافة النقل (منذ المسافة 35 كم من ناتج الحفر للكسارة وطول حوالي 4 كم الى القطاع الخاص بالشركة. - يتم احتساب علاوة 1.2 جنيه لكل 1 كم بالزيادة او النقصان - السعر يشمل قيمة المواد المحجرية. -السعر يشمل النقل الداخلي من المخزون الى القطاع		21,314	21,314	0.00	
7	البلاطات الخرسانية / الرصف الخرساني			0		
1-7	بالمتر المسطح أعمال توريد وصب خرسانة عادية سمك 15 سم لارضاح 10 متر رأسي لحماية الاكتاف والميول الجانبية تتكون من 0.8 م3 سن دولوميت متدرج + 0.4 م3 رمل حرش والاضافات طبقا لتعليمات الاستشاري (فيبر+سيكا) على أن يكون السن نظيف ومغسول والرمل خالي من الشوائب والطفلة والأملاح والمواد العضوية مع وضع فوم (بالفاصل) بسمك 2سم (طبقا لتعليمات الاستشاري) والبند يشمل تجهيز واستعدال مناسيب التربة الطبيعية أسفل البلاطة للوصول إلى المناسيب التصميمية على أن تحقق الخرسانة إجهاد لا يقل عن 250 كجم / سم2 وتشطيب السطح و فرز الفواصل بالبيتومين المرحل والتنفيذ طبقاً لأصول الصناعة والرسومات التفصيلية المعتمدة والبند بجميع مشتملاته طبقاً لمواصفات الهيئة العامة للطرق والكباري وتعليمات المهندس المشرف . يتم اضافة علاوة قدرها 5 جنيه بعد اول 10 متر رأسي على أن اضاف لكل مسطح (لا يقل عن 5 متر رأسي)	م2	110,143	110,143	0.00	
2-7	بالمتر المكعب أعمال توريد وصب خرسانة عادية لقدمات المحميات و الميول الجانبية تتكون من 0.8 م3 سن دولوميت متدرج + 0.4 م3 رمل حرش والإضافات طبقا لتعليمات الاستشاري (فيبر + سيكا) على ان يكون السن نظيف ومغسول و الرمل خالي من الشوائب و الطفلة و الاملاح و المواد العضوية مع وضع فوم (بالفاصل) بسمك 2 سم (طبقا لتعليمات الاستشاري) و البند يشمل اعمال الحفر و الشدات و كل ما يلزم لنهو العمل على أن تحقق الخرسانة إجهاد لا يقل عن 250 كجم /سم2 و فرز الفواصل بالبيتومين المرحل والتنفيذ طبقا لأصول الصناعة و الرسومات التفصيلية المعتمدة و البند بجميع مشتملاته طبقا لمواصفات الهيئة العامة للطرق و الكباري و تعليمات المهندس المشرف .	م3	679.91	679.91	0.00	

الشركة المنفذة — استشاري الهيئة - مكتب الرئيس — استشاري الهيئة — د/ حسن مهدي — مهندس الهيئة (هيئة الطرق و الكباري)

وزارة النقل

اعمال الجسر الثاني و الاعمال الصناعية بقطاعات مشروع انشاء القطار الكهربائي السريع (البحيرة - العاصمة الإدارية - العلمين الجديدة - مطروح) اعمال الجسر الثاني في المسافة من كم 12+500 إلى كم 14+500 بطول 2 كم (الاتجاهين) عقد رقم (2021/2020/580) في 2021/6/28

م	بيان الأعمال	الوحدة	كمية التعاقد	الكمية بعد التعديل	الفرق	ملاحظات
8	اعمال الأتربة المسلحة					
1-8	بالمتر المسطح توريد و تركيب طبقة من النسيج الصناعي جيوجريد مستورد التداخل لا يقل عن 30% و يتم التنفيذ طبقا لأصول الصناعة و الرسومات التفصيلية المعتمدة و البند بجميع مشتملاته طبقا لمواصفات الهيئة العامة للطرق و الكباري.	م2	0	0	0.00	طبقا للمنفذ على الطبيعة
	ذات قوة شد 20 ك . نيوتن في الاتجاهين Biaxial	م2		0	0.00	
	ذات قوة شد 30 ك . نيوتن في الاتجاهين Biaxial	م2	1,200	906	294.00-	
2-8	بالمتر المسطح توريد و تركيب طبقة من النسيج الصناعي جيوجريد مستورد WG11 و يتم التنفيذ طبقا لأصول الصناعة و الرسومات التفصيلية المعتمدة و الالتزام بتعليمات استشاري التربة بأسلوب التنفيذ و البند بجميع مشتملاته طبقا لمواصفات الهيئة العامة للطرق و الكباري و تعليمات المهندس المشرف على أن يتم تحديد أماكن تنفيذ طبقة الجيوجريد بهذه المواصفات (WG11) طبقا لتقرير استشاري التربة و ذلك تحت اشراف المنطقة . - ذات قوة شد 100 ك.نيوتن في اتجاه واحد Polyster (Geogrid)	م2	0	0	0.00	
3-8	بالمتر المسطح توريد و تركيب طبقة من النسيج الصناعي جيوجريد مستورد WG8 و يتم التنفيذ طبقا لأصول الصناعة و الرسومات التفصيلية المعتمدة و الالتزام بتعليمات استشاري التربة بأسلوب التنفيذ و البند بجميع مشتملاته طبقا لمواصفات الهيئة العامة للطرق و الكباري و تعليمات المهندس المشرف على أن يتم تحديد أماكن تنفيذ طبقة الجيوجريد بهذه المواصفات (WG8) طبقا لتقرير استشاري التربة و ذلك تحت اشراف المنطقة . - ذات قوة شد 80 ك.نيوتن في اتجاه واحد Polyster (Geogrid)	م2	0	0	0.00	
9				0		
1-9	بالطن توريد و توضيب و رص صلب التسليح (40/ 60) لزوم جميع العناصر الانشائية و السعر يشمل التقطيع طبقا للرسومات و عمل الوصلات التي لم ترد برسومات العطاء السعر يشمل ايضا الاختبارات و كل المعدات اللازمة لنقل الحديد و الحديد المشكل داخل الموقع و المعدات اللازمة لتوضيب و قطع و تشكيل و رفع الحديد و السعر يشمل كل ما يلزم لتهو الاعمال تهوا كاملا طبقا لاصول الصناعة و الرسومات و المواصفات و تعليمات المهندس المشرف		0	0	0.00	
1-9	بالطن توريد و توضيب و رص صلب التسليح (36/ 52) اطول من 12 متر لزوم جميع العناصر الانشائية للكوبري و السعر يشمل التقطيع طبقا للرسومات و عمل الوصلات التي لم ترد برسومات العطاء السعر يشمل ايضا الاختبارات و كل المعدات اللازمة لنقل الحديد و الحديد المشكل داخل الموقع و المعدات اللازمة لتوضيب و قطع و تشكيل و رفع الحديد و السعر يشمل كل ما يلزم لتهو الاعمال تهوا كاملا طبقا لاصول الصناعة و الرسومات و المواصفات و تعليمات المهندس المشرف		0	0	0.00	
	بالمتر المكعب توريد ورص طبقة إحلال من (سن + رمل) بنسبة 2 : 1 موردا من خارج الموقع على ان يتم اضافته تدريجيا وحسب تعليمات المهندس المشرف والسعر يشمل الردم طبقات لا يزيد سمك أي منها عن 25 سم مع الرش بالمياه والدمك جيدا باستخدام آلات الدمك الميكانيكي للوصول الى اقصى كثافة ممكنة لا تقل عن 98 % وكل ما يلزم لتهو العمل كاملا طبقا لاصول الصناعة وتعليمات المهندس المشرف	م3	0	1,725	1,725	طبقا للمنفذ على الطبيعة

الشركة المنفذة	استشاري الهيئة (مكتب الرائد)	استشاري الهيئة د/ حسن امبدي	مهندس الهيئة (هيئة الطرق و الكباري)	مدير المشروع م/ رأفت سمير بهنج	رئيس الإدارة المركزية م/ احمد الفحمان
ابراهيم					

المكتب الرئيسي

مكتب استشاري الاشراف - مشروع القطار السريع (العين السخنة - العاصمة الادارية)

بيان موقف تنفيذي اسبوعي لشركة يوسف نجيدة للمقاولات عقد 580-2021-2022

تاريخ التقرير :	2023-03-01

اسم الشركة	بداية القطاع	نهاية القطاع	اجمالي كميات طبقة التأسيس وطبقة الأساس	الكمية المنفذة	نسبة التنفيذ		اجمالي كميات الردم	الكمية المنفذة	نسبة التنفيذ	ملاحظات
			متر مكعب	متر مكعب			متر مكعب	متر مكعب		
شركة نجيدة للمقاولات	12+500	14+500	28,358	28,358	100.0%		95,593	71,523	74.8%	
كاسور	هراس	جريدر	لودر تحميل	لودر فرد	قلاب	سيارة مياه 18م3	بلدوزر			اجهزة المعمل
2	8	6	6	6	20	7	4			جاهز
		رئيس الشركة	مدير المشروع	مهندس مكتب فني	مهندس معمل	مهندس تنفيذ	فني معمل	سائق معدة	مشرف	محاسب
		أ/ يوسف نجيدة	م/ مصطفى عبده	1	1	2	3	57	3	1
						مساح	مساعد مساح	كاتب		
						4	8	5		

مشروع القطار السريع
د. مهندس / حسن عبدالقادر حسن زيلي

شركة يوسف نجيدة للمقاولات

مكتب استشاري الاشراف - مشروع القطار السريع (العين السخنة - العاصمة الادارية)

بيان موقف تنفيذي اسبوعي لشركة يوسف نجيدة للمقاولات عقد 580-2021-2022

تاريخ التقرير : 2023-03-08

اسم الشركة	بداية القطاع	نهاية القطاع	اجمالي كميات طبقة التأسيس وطبقة الأساس	الكمية المنفذة	نسبة التنفيذ		اجمالي كميات الردم	الكمية المنفذة	نسبة التنفيذ	ملاحظات
			متر مكعب	متر مكعب			متر مكعب	متر مكعب		
شركة نجيدة للمقاولات	12+500	14+500	28,358	28,358	100.0%		95,593	75,443	78.9%	
كاسور	هراس	جريدر	لودر تحميل	لودر فرد	قلاب	سيارة مياه 18م3	بلدوزر			اجهزة المعمل
2	8	6	6	6	20	7	4			جاهز
رئيس الشركة			مدير المشروع	مهندس مكتب فني	مهندس معمل	مهندس تنفيذ	فني معمل	سائق معدة	مشرف	محاسب
أ/ يوسف نجيدة			م/ مصطفى عبده	1	1	2	3	57	3	1
						مساح	مساعد مساح	كاتب		
						4	8	5		

مشروع القطار السريع
المهندس / حسن عبدالقادر حسن مهدي

ابراهيم

مكتب استشاري الاشراف - مشروع القطار السريع (العين السخنة - العاصمة الادارية)

بيان موقف تنفيذي اسبوعي لشركة يوسف نجيدة للمقاولات عقد 580-2021-2022

تاريخ التقرير : 2023-03-15

اسم الشركة	بداية القطاع	نهاية القطاع	اجمالي كميات طبقة التأسيس وطبقة الأساس	الكمية المنفذة	نسبة التنفيذ		اجمالي كميات الردم	الكمية المنقلة	نسبة التنفيذ	ملاحظات
			متر مكعب	متر مكعب			متر مكعب	متر مكعب		
شركة نجيدة للمقاولات	12+500	14+500	28,358	28,358	100.0%		95,593	79,363	83.0%	
كاسور	هراس	جريدر	لودر تحميل	لودر فرد	قلاب	سيارة مياه 18م3	بلدوزر			اجهزة المعمل
2	8	6	6	6	20	7	4			جاهز
رئيس الشركة		مدير المشروع	مهندس مكتب فني	مهندس معمل	مهندس تنفيذ	فني معمل	سائق معدة	مشرف	محاسب	
أ/ يوسف نجيدة		م/ مصطفى عبده	1	1	2	3	57	3	1	
					مساح	مساعد مساح	كاتب			
					4	8	5			

مشروع القطار السريع
المهندس / حسن عبدالقادر حسن جبلي

ابراهيم حجازي

مكتب استشاري الاشراف - مشروع القطار السريع (العين السخنة - العاصمة الادارية)

بيان موقف تنفيذي اسبوعي لشركة يوسف نجيدة للمقاولات عقد 580-2021-2022

تاريخ التقرير : 2023-03-22

اسم الشركة	بداية القطاع	نهاية القطاع	اجمالي كميات طبقة التأسيس وطبقة الأساس	الكمية المنفذة	نسبة التنفيذ		اجمالي كميات الردم	الكمية المنفذة	نسبة التنفيذ	ملاحظات
			متر مكعب	متر مكعب			متر مكعب	متر مكعب		
شركة نجيدة للمقاولات	12+500	14+500	28,358	28,358	100.0%		95,593	83,283	87.1%	
كاسور	هراس	جريدر	لودر تحميل	لودر فرد	قلاب	سيارة مياه 18م3	بلدوزر			اجهزة المعمل
2	8	6	6	6	20	7	4			جاهز
رئيس الشركة		مدير المشروع	مهندس مكتب فني	مهندس معمل	مهندس تنفيذ	فني معمل	سائق معدة	مشرف	محاسب	
ا/ يوسف نجيدة		م/ مصطفى عبده	1	1	2	3	57	3	1	
					مساح	مساعد مساح	كاتب			
					4	8	5			

مشروع القطار السريع
المهندس / حسن عبدالقادر حسن نبلي

ابراهيم حسن

شركة يوسف نجيدة للمقاولات

مكتب استشاري الاشراف - مشروع القطار السريع (العين السخنة - العاصمة الادارية)

بيان موقف تنفيذي اسبوعي لشركة يوسف نجيدة للمقاولات عقد 580-2021-2022

تاريخ التقرير : 2023-03-29

اسم الشركة	بداية القطاع	نهاية القطاع	اجمالي كميات طبقة التأسيس وطبقة الأساس	الكمية المنفذة	نسبة التنفيذ		اجمالي كميات الردم	الكمية المنفذة	نسبة التنفيذ	ملاحظات
			متر مكعب	متر مكعب			متر مكعب	متر مكعب		
شركة نجيدة للمقاولات	12+500	14+500	28,358	28,358	100.0%		95,593	87,203	91.2%	
كاسور	هراس	جريدر	لودر تحميل	لودر فرد	قلاب	سيارة مياه 18م3	بلدوزر			اجهزة المعمل
2	8	6	6	6	20	7	4			جاهز
رئيس الشركة			مدير المشروع	مهندس مكتب فني	مهندس معمل	مهندس تنفيذ	فني معمل	سائق معدة	مشرف	محاسب
أ/ يوسف نجيدة			م/ مصطفي عبده	1	1	2	3	57	3	1
						مساح	مساعد مساح	كاتب		
						4	8	5		

مشروع القطار السريع
المهندس / حسن عبدالقادر حسن فهلي

مكتب استشاري الاشراف - مشروع القطار السريع (العين السخنة - العاصمة الادارية)

بيان موقف تنفيذي نصف شهري لشركة يوسف نجيدة للمقاولات عقد 580-2021-2022

تاريخ التقرير : 2023-03-01

اسم الشركة	بداية القطاع	نهاية القطاع	اجمالي كميات طبقة التأسيس وطبقة الأساس	الكمية المنفذة	نسبة التنفيذ		اجمالي كميات الردم	الكمية المنفذة	نسبة التنفيذ	ملاحظات
			متر مكعب	متر مكعب			متر مكعب	متر مكعب		
شركة نجيدة للمقاولات	12+500	14+500	28,358	28,358	100.0%		95,593	71,523	74.8%	
كاسور	هراس	جريدر	لودر تحميل	لودر فرد	قلاب	سيارة مياه 18م3	بلدوزر			اجهزة المعمل
2	8	6	6	6	20	7	4			جاهز
		رئيس الشركة	مدير المشروع	مهندس مكتب فني	مهندس معمل	مهندس تنفيذ	فني معمل	سائق معدة	مشرف	محاسب
		ا/ يوسف نجيدة	م/ مصطفى عبده	1	1	2	3	57	3	1
						مساح	مساعد مساح	كاتب		
						4	8	5	٠	

مشروع القطار السريع
م.مهندس / حسن عبدالقادر حسن مهدي

ابراهيم

مكتب استشاري الاشراف - مشروع القطار السريع (العين السخنة - العاصمة الادارية)

بيان موقف تنفيذي نصف شهري لشركة يوسف نجيدة للمقاولات عقد 580-2021-2022

تاريخ التقرير : 2023-03-15

اسم الشركة	بداية القطاع	نهاية القطاع	اجمالي كميات طبقة التأسيس وطبقة الأساس	الكمية المنفذة	نسبة التنفيذ		اجمالي كميات الردم	الكمية المنفذة	نسبة التنفيذ	ملاحظات
			متر مكعب	متر مكعب			متر مكعب	متر مكعب		
شركة نجيدة للمقاولات	12+500	14+500	28,358	28,358	100.0%		95,593	79,363	83.0%	
كاسور	هراس	جريدر	لودر تحميل	لودر فرد	قلاب	سيارة مياه 18م3	بلدوزر			اجهزة المعمل
2	8	6	6	6	20	7	4			جاهز
		رئيس الشركة	مدير المشروع	مهندس مكتب فني	مهندس معمل	مهندس تنفيذ	فني معمل	سائق معدة	مشرف	محاسب
		ا/ يوسف نجيدة	م/ مصطفى عبده	1	1	2	3	57	3	1
						مساح	مساعد مساح	كاتب		
						4	8	5		

مشروع القطار السريع
د. يونس / حسن عبدالقادر حسن بيلي

ابراهيم حبيب

مكتب استشاري الاشراف - مشروع القطار السريع (العين السخنة - العاصمة الادارية)

بيان موقف تنفيذي نصف شهري لشركة يوسف نجيدة للمقاولات عقد 580-2021-2022

تاريخ التقرير : 2023-04-01

اسم الشركة	بداية القطاع	نهاية القطاع	اجمالي كميات طبقة التأسيس وطبقة الأساس	الكمية المنفذة	نسبة التنفيذ		اجمالي كميات الردم	الكمية المنفذة	نسبة التنفيذ	ملاحظات
			متر مكعب	متر مكعب			متر مكعب	متر مكعب		
شركة نجيدة للمقاولات	12+500	14+500	28,358	28,358	100.0%		95,593	87,503	91.5%	
كاسور	هراس	جريدر	لودر تحميل	لودر فرد	قلاب	سيارة مياه 18م3	بلدوزر			اجهزة المعمل
2	8	6	6	6	20	7	4			جاهز
		رئيس الشركة	مدير المشروع	مهندس مكتب فني	مهندس معمل	مهندس تنفيذ	فني معمل	سائق معدة	مشرف	محاسب
		ا/ يوسف نجيدة	م/ مصطفى عبده	1	1	2	3	57	3	1
						مساح	مساعد مساح	كاتب		
						4	8	5		

مشروع القطار السريع
المهندس / حسن عبدالقادر حسن الهلالي

ابراهيم حجي

شركة يوسف نجيدة للمقاولات

مكتب استشاري الاشراف - مشروع القطار السريع (العين السخنة - العاصمة الادارية)

بيان موقف تنفيذي شهري لشركة يوسف نجيدة للمقاولات عقد 580-2021-2022

تاريخ التقرير : 2023-03-01

اسم الشركة	بداية القطاع	نهاية القطاع	اجمالي كميات طبقة التأسيس وطبقة الأساس	الكمية المنفذة	نسبة التنفيذ		اجمالي كميات الردم	الكمية المنفذة	نسبة التنفيذ	ملاحظات
			متر مكعب	متر مكعب			متر مكعب	متر مكعب		
شركة نجيدة للمقاولات	12+500	14+500	28,358	28,358	100.0%		95,593	71,523	74.8%	
كاسور	هراس	جريدر	لودر تحميل	لودر فرد	قلاب	سيارة مياه 18م3	بلدوزر			اجهزة المعمل
2	8	6	6	6	20	7	4			جاهز
		رئيس الشركة	مدير المشروع	مهندس مكتب فني	مهندس معمل	مهندس تنفيذ	فني معمل	سائق معدة	مشرف	محاسب
		أ/ يوسف نجيدة	م/ مصطفى عبده	1	1	2	3	57	3	1
						مساح	مساعد مساح	كاتب		
						4	8	5		

مشروع القطار السريع
د.مهندس / حسن عبدالقادر حسن مهدي

مكتب استشاري الاشراف - مشروع القطار السريع (العين السخنة - العاصمة الادارية)

بيان موقف تنفيذي شهري لشركة يوسف نجيدة للمقاولات عقد 580-2021-2022

تاريخ التقرير : 2023-04-01

اسم الشركة	بداية القطاع	نهاية القطاع	اجمالي كميات طبقة التأسيس وطبقة الأساس	الكمية المنفذة	نسبة التنفيذ		اجمالي كميات الردم	الكمية المنفذة	نسبة التنفيذ	ملاحظات
			متر مكعب	متر مكعب			متر مكعب	متر مكعب		
شركة نجيدة للمقاولات	12+500	14+500	28,358	28,358	100.0%		95,593	87,503	91.5%	
كاسور	هراس	جريدر	لودر تحميل	لودر فرد	قلاب	سيارة مياه 18م3	بلدوزر			اجهزة المعمل
2	8	6	6	6	20	7	4			جاهز
		رئيس الشركة	مدير المشروع	مهندس مكتب فني	مهندس معمل	مهندس تنفيذ	فني معمل	سائق معدة	مشرف	محاسب
		ا/ يوسف نجيدة	م/ مصطفى عبده	1	1	2	3	57	3	1
						مساح	مساعد مساح	كاتب		
						4	8	5		

مشروع القطار السريع
م مهندس | حسن عبد القادر حسن هلال