

الممسوحة ضوئياً بـ CamScanner



BOQ Item	Description	Unit	Qty Approved	Total Progress Qty	Progress %
3-	Excavation Works	M3	0	0.00	#DIV/0!
4-5	Replacement Soil	M3	0	0.00	#DIV/0!
7-	Plain Concrete	M3	28.486	27.06 ✓	95%
8-	RC Concrete Slabs and Walls	M3	292.297	223.83 ✓	77%
9-	RC Pipe	M'	234.12	222.41 ✓	95%
10-	Steel Rebars For slabs and walls	ton	44.34	42.12 ✓	95%
11-	Protection Screen sheet 400 micro	M2	284.5	199.10 ✓	70%
12-	Bitumen sheets	M2	930.8	174.83 ✓	19%
14-	Mortar	M3	13.56	13.25 ✓	98%
16-	water-stop	M'	257.6	0.00	0%

الإستشاري العام

شركة سيمترا (SYSTRA)

م/ عبدالرحمن بن

التوقيع: سيمترا

الشركة المنفذة

المكتب الفني

م/ عبدالرحمن بن

التوقيع: سيمترا

شركة سيمترا للإنشاءات
Engineering & Projects
C.E.C



SHAKER ELECTRONICS

Plain Concrete						
Pipe Culverts						
Building	Location	Qty Submitted	Qty Approved	QS - SUB		
Pipe Culverts	station (13 +556)	14.11	14.04	F903-Culvert(13+556)- CEC-SYS-QS-STR-004		
Pipe Culverts	station (19+591)	6.954	6.916	F903-Culvert(19+591)- CEC-SYS-QS-STR-004		
Pipe Culverts	station (21+050)	7.53	7.53	F903-Culvert(21+050)- CEC-SYS-QS-STR-004		
Total		28.594	28.486			

Progress Qty.	% Deduction		Progress Percentage	Total Progress Qty.	Remarks
	QS	IR Test			
14.04	5%	0%	95%	13.34 ✓	*Submit shop drawings clean copy
6.916	5%	0%	95%	6.57 ✓	*Submit the missing IRs & test results for items , TR for 28 day
7.53	5%	0%	95%	7.15 ✓	*Submit progress sketches
28.486				27.06	

شركة سينتيرا (SYSTRA)

11/20/2019

التوقيع:

المكاتب القسرية

ideas hip 9/14

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دائرة الهندسة والاشغال
C.E.C
Candidate For Engineering Projects



Quantity Calculation Sheet



RC Concrete Slabs and Walls

RC Concrete Slabs and Walls											
Pipe Culverts											
Building	Location	QTY Submitted	QTY Approved	QS - SUB							
Pipe Culverts	station (13 +556)	144.187	144.187	F903-Culvert(13+556)- CEC-SYS-QS-STR-009	Progress Qty.	% Deduction			Progress Percentage	Total Progress Qty.	Remarks
						QS	IR	Test			
Pipe Culverts	station (19+591)	71.1	71.1	F903-Culvert(19+591)- CEC-SYS-QS-STR-009	144.187	5%		0%	95%	136.98	*Submit shop drawings clean copy
Pipe Culverts	station (21+050)	77.01	20.33	F903-Culvert(21+050)- CEC-SYS-QS-STR-009	71.1	5%		0%	95%	67.55	*Submit missing IRs & test results
	Bottom		36.35		20.33	5%		0%	95%	19.31	*Submit progress sketches
	Walls		20.33								
	Slab										

الإستشاري العام

شركة سينسترا (SYSTRA)

المهندس: 
التوقيع: 

الشركة المصنفة

المكتب الفني

المهندس: 
التوقيع: 



كاتبو المخططة والمشروعات
Cairo For Engineering & Projects
C.E.C







Protection Screen Mortar							
Pipe Culverts							
Building	Location	Qty Submitted	Qty Approved	QS - SUB			
Pipe Culverts	station (13 +556)	7.1	7.1	F903-Culvert(13+556)-CEC-SYS-QS-STR-005	Progress Qty.	% Deduction QS IR Test	Progress Percentage
					7.1	5%	95%
Pipe Culverts	station (19 +591)	3.1	3.1	F903-Culvert(19+591)-CEC-SYS-QS-STR-005	3.11	5%	95%
Pipe Culverts	station (21 +050)	3.74	3.36	F903-Culvert(21+050)-CEC-SYS-QS-STR-005	3.74	5%	95%
Total		13.94	13.56		13.95		13.25

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