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Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P. 31			
2 No ① L.	11574.76	/m	1		23180 ~
3/	Const 9	Return & working			
		benchmark			
		P. 31			
0.755 Km ① L.	10889.28	/m	4.		8221 ~
4/	Const 9	Return			
		Return			
		P. 31			
0.755 Km ① L.	11565.07	/Km	4.		8732 ~
5/	Clearing and grubbing				
		Return			
		P. 31			
0.226 Km ① L.	51132.76	/m	1		11506 ~
6.0/	Const 9	embankment with			
		app. material for 1st			
		up to 1000 m			
		P. 31			
239.924 m ³ ① L.	202.92	/m ³	1.		48589 ~
①/	Const 9	embankment with			
		app. material from 1st up			
		to 1000 m			
		P. 31			
559.826 m ³ ① L.	167.41	/m ³	6.		93720 ~
7/	Const 9	shoulder			
		earth's shoulder with app.			
		7th embankment			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P. 32			
2385.865 y ² @ L.		204.16 / m ²		6.	487306 ~
8/		Const 9 C. 5.16 9.2 by 6.14			
		Wall 9.14 7.54 m			
		P. 32			
610.744 y ² @ L.		3123.03 / m ²		6.	1987359 ~
9/		E/W in excavation for structure			
		P. 32			
7.117 y ² @ L.		269.92 / m ²		6.	1915 ~
10/		Sand filling in open			
		for			
		P. 32			
0.907 y ² @ L.		400.59 / m ²		6.	361 ~
11/		Piv ice 17.15 m by 12.5 m			
		for			
		P. 32			
0.907 y ² @ L.		6312.42 / m ²		6.	5681 ~
12/		S/F and Placing 14.50 bar on bar			
		P. 33			
0.7819647 y ² @ L.		46186.22 / m ²		6.	36116 ~
13/		Piv 0.2 m thick ice			
		14.25 m by 11 m			
		P. 33			
6.907 y ² @ L.		7861.55 / m ²		6.	54245 ~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14/	P.V. no. 14 in 14				
	abutment wall				
	P. 33				
10 No 10	83.11/10				831.1
15/	P.V. laying 15				
	comp. stone 15				
	P. 33				
24.187 ³	3380.25/17 ³				831068
16/	Back filling in soil				
	abutment wall				
	P. 33				
7.207 ³	2794.99/17 ³				21564
17/	P.V. - 17				
	cut with emb. SS1				
	P. 33				
2858.007 ²	44.60/17 ²				127467
18/	P.V. - 18				
	cut with emb. R1				
	P. 34				
2858.007 ²	15.16/17 ²				43327
19/	P.V. laying 19				
	comp. stone for 19				
	P. 34				
2858.007 ²	226.63/17 ²				647709
20/	P.V. - 20				
	16mm thick slab 25mm				
	land marking				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P. 34			
150.207 ² L. 735.44/1 ²					110463~
21		Piv and trig 9 L			
		715 g 1.57 L			
		P. 34			
1 No 0 L. 254/100/100					2541~
22		Piv and trig 9 L			
		715 g 1.20 m 52 L			
		P. 34			
3 No 0 L. 648.54/100					1946~
23		Piv and trig 9 L			
		MISCH boundary pillar			
		P. 34			
8 No 0 L. 517.32/100					4139~
24		Painting 100 cm incl			
		diag prime			
		P. 34			
22.327 ² L. 97.98/1 ²					2186~
25		Piv and trig 11.1 600			
		mm trig 100			
		P. 35			
6 No 0 L. 3575.33/100					21452~
26		Piv and trig 11.1 600			
		mm 600 mm outgarden			
		P. 35			
2 No 0 L. 4217.41/100					8435~

Continuation