

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P			
2 No ② ④.	11522	05		6.	23044
3	Clearing and grubbing				
	sand 10m				
		P			
0.17 Hmt ② ④.	51133	26		1.	8693
4.	Box cutting in excavation				
	for 1 day				
		P			
52.66 ③ ④	74	16		2	3861
5.	Const ④ 4536r ④ by				
	bir well ④				
		P			
121.00 ③ ④	29	65	47	2.	536750
6.	Excavation for				
	foundation				
		P			
15.82	② ④	269	32	1.	4261
7.	Sand filling in open				
	foundation				
		P.			
1.38 ③ ④	400	59		1.	553
8.	P/R R.C.H. 15 grade in				
	evening				
		P			
0.90 ③ ④	6129	36		6.	5516

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9. S/L L Placing 1450 bar					
		P			
1.047 MT (1) 46107:33					L 48214 ~
10. Plv Rce M25 grade in bwp cell					
		P			
14.17 m ³ (2) 7659:32					L 108686 ~
11. Back filling in abut ment.					
		P.			
7.20 m ³ (2) 2837:43					L 20480 ~
12. Plv wrap jobs in Rce Abut					
		P			
10 No (2) 832:11					L 831 ~
13. Plv laying sanding & con. - buty stone of mtl. WBM (2)					
		P.			
164.48 m ³ (2) 3689:85					L 606907 ~
14. Const of un-reinforced pcc 175 g/c					
		P			
175.83 m ³ (2) 7311:33					L 1284454 ~
15. Plv of 5/6. Pcc men Coat with SS1					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	3.	D.	
		P			
990.00 m ² @	6.	47.53		6.	44085.~
16.	Plr of 100 ft. track				
	const with 18,				
		P			
990.00 m ² @	6	15.14		8.	14989.~
17.	Plr laying and selling				
	of 155				
		P			
990.00 m ² @	8.	222.796		1.	220730.~
18.	Const of 8 subgrd.				
	earthwork shield				
		P.			
314.65 m ² @	8.	204.16		1.	64239.~
19. (1)	Const of embankment.				
	with 1000"				
		P			
354.45 m ² @	8	202.32		1.	71783.~
(11)	Const of embankment with				
	dpl. of 100 y				
		P			
327.07 m ² @	8.	167.41		8.	138460.~
20.	Const of R-ramp work				
	of benchwork				
		P			
0.580 m ² @	8.	10637.10		1	138460.~

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21. Const. 9 surface pillars					
surface					
	P				
0.580 KM @ 6. 11115.87				9	5447 ~
22. PIV laying etc. setting in					
postponed/ subgrade					
	P				
154.87 γ^2 @ 6. 472.43					173165 ~
23. PIV & fixing Rec H15					
KM Stone					
	P				
1 No @ 6. 2491.57				2	2492 ~
24. PIV & fixing 9 Rec					
H15 survey stone					
	P				
2 No @ 6. 639.62				2	1279 ~
25. PIV & fixing 1 Rec H15					
boundary pillar					
	P				
8 No @ 6. 513.18				4	4105 ~
26. PIV two cast includ-					
ing prime cost					
	P				
22.32 γ^2 @ 6. 97.96				1	2186 ~
27. PIV and spb. 20 cal.					
water based cement					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Point				
	P				
59.13 7 ² 28 f.		90098		6.	5368.0
28	Piv laying of hot pipe				
	Thompson comp. board				
	Marking				
	P				
116.004 ² 28 f.		735244		6	85311 ~
29.	Piv & fixing of l.p				
	600mm single board				
	P.				
6 No 28 f.		3580277		6	21305 ~
30.	Piv and fixing of				
	600mm x 450mm feet				
	angular board				
	P				
2 No 28 f.		419435		6	8389 ~
31.	Piv & fixing of l.p				
	900mm side cutters				
	board				
	P				
2 No 28 f.		815120		6	16302 ~
32.	Planting of stone by				
	1/2 inch side				
	P				
16 No 28 f.		81992		6	13119 ~
				6	3475168 ~

Continuation

P.T.O

Continuation