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Cont

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
		Highway road				
113		Pir and 1/2 of 1/2				
		Side with 1/2, 1/2, 1/2				
		1/2 of 1/2, 1/2, 1/2				
340		P. 11				
140						
4400	9	11052.61		9	44226.	
3/		Pir and 1/2 of 1/2				
		benchmark				
		P. 11				
1200	9	5127.75		9	5128.	
4/		Pir and 1/2 of 1/2				
		P. 11				
2400	9	2388.65		2	4777.	
3/		Clearing and grubbing				
		and 1/2 of 1/2				
		P.				
0.3611	9	70245.0		1	25288.	
6/		Pir and 1/2 of 1/2				
		NP 300 mm dia				
		P.				
3400	9	9911250		9	29734.	
3/		Pir and 1/2 of 1/2				
		P. 11				
59.58	9	370.58		9	22079.	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8/ PW pce 7 15 in 1 cell					
1/ core					
		8	12		
9.16m ³ @ 7838.09				9	71797.3
9/ PW 4 way 1 cell 1000 mm dia					
		1.			
15.007 @ 7360.96				9	110414.3
10/ PW pce 7 20 in sub. stat.					
dur					
		8.			
67.48m ³ @ 8742.17				9	591267.3
11/ Excavation for 8 way					
in 907					
		1			
65.61m ³ @ 94.98				9	6232.3
12/5 Concr 9 Embank p.					
with dip 10007 1.5.					
569.058 m ³		1			
287.810 m ³		1 - 15			
162.200 m ³					
731.258 m ³					190173.3
796.869 m ³ @ 238.65				9	174515.3
13/7 Concr 9 GSR 4.2 by					
plv well					
		1			
67.27 m ³ @ 4300.07				9	289266.3

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14/9 Piv laying slab dry d					
Cont. 2037 711					
P. 12					
101.84 m ² ② 5781.50					9 588788.
15/9 Const. 1 un. raised					
Pce 730 2					
P. 13					
315.21 m ² ② 9674.02					9 3047316.
16/10 laying 1st 1/5 layer on					
road					
P					
257.50 m ² ② 5512.52					9 142016.
17/6 Const. 1 Subst. 4					
earthen sub. for					
P.					
387.28 m ² ② 2412.87					9 936712.
18/11 Piv & F. 7 Rec 715					
Ky sta					
P. 16					
21/10 ② 3042.57					9 6085.
19/11 Piv & F. 9 Rec 715					
2007 52					
P. 16					
32/10 ② 800.72					9 2402.
20/14 Piv & F. 0 Rec 715					
b. dry ballan					
P. 16					
16/10 ① 639.15					9 102262

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21/15 (I) 600 mm			4		
		P.			
9 No (II) 4126.62				9	37140.2
24/15 (I) 600 mm			4		
		P.			
5 No (II) 5442.39				9	27212.2
23/15 (II) 600 mm x 450 mm					
		P.			
4 No (II) 5307.71				9	21231.2
24/15 (IV) 900 mm side octagon					
		P.			
1 No (II) 9472.59				9	9473.2
23/15 (I) 900 mm x 300 mm					
		P.			
8 No (II) 4123.85				9	32991.2
26/16 Pile & leg of hot app					
		2.5 mm			
		P.			
103.00 y ² (II) 918.58				9	94614.2
27/23 Pailly on part of well					
		for CD work			
		P.			
41.28 m ² (II) 1129.55				9	5265.2
				9	5508811.2

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Plf	9	55088	11-0
Add ① 17 L. cs		(+)	9	55088	:
And S.F. =		(+)	9	66508	:
			2	5630407	:
Add ② 18-			9	1013473	:
			9	6643880	:
len 0.03 x bulnd				1993	:
			9	6641887	:
len from Page			9	6265638	:
			9	376249	:
slab 21/10/25 AK					
CSL 21/10/25 AK					