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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3. Const 9 reference pillars					
Subject					
		P. 28			
47' 1.278 Km @ 120 11:39 / Km					15351 ~
4. Clearing and grubbing					
road land					
		P. 28			
0.3844 @ 49174.85 / 1000					18686 ~
5. Const 8 embankment with					
land up to 10000					
		P. 28			
324.547 @ 9 178.10 / 100					57589 ~
6. Const 8 embankment with					
land up to 10000					
		P. 28			
750.277 @ 9 141.11 / 100					105871 ~
7. 1/2 W in excavation for					
open road					
		P. 28			
75.247 @ 9 282.43 / 100					21250 ~
8. Sand filling open land					
		P. 28			
5.707 @ 9 438.26 / 100					2498 ~
9. 1/2 F Soling in open					
land					
		P. 28			
57.287 @ 9 291.32 / 100					16698 ~

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10. P.V. Pce 17.15 grade 12					
levelling course					
P. 29					
12.327 @ 6.7117/50/7 ³					87688 -
11. M.M. work in cm (1:4)					
in H. wall					
P. 29					
58.027 ³ @ 9.6571267/m ³					345249 -
12. P.V. laying 1000mm dia					
up to 1-					
P. 29					
15.97 @ 4.449.77/1m					66750 -
13. Plastering work on wall					
P. 29					
72.807 ² @ 9.218008/m ²					15873 -
14. P.V. 15mm Cement Punni					
- including					
P. 29					
26.527 ² @ 6.66277/m ²					1771 -
15. Const. of subgrade &					
earthen shoulder					
P. 29					
2576.397 ³ @ 9.180.81/m ³					454988 -
16. Excavation for 1.5m					
P. 30					
82.627 ³ @ 9.76.181/m ³					657 -

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17. Const. st. G.S.B. 4. 3 by					
bio wall p. 30					
752.00 γ^3 ① 1. 3125.05 γ^2					2350038
18. Plv laying sanding & con.					
setting stone with mortar					
P. 30					
363.03 γ^3 ① 1. 3891.12 γ^2					1412593
19. Const. 4. n. drain pce					
as per drawing					
125 in. substructure					
P. 30					
350.27 γ^3 ① 4. 8164.64 γ^2					2859828
Plv and sanding					
prime coat with Rs.					
P. 30					
2657.00 γ^2 ① 1. 48.61 γ^2					128865
21. Plv and applying tack					
coat with Rs.					
P. 30					
2657.00 γ^2 ① 1. 16.25 γ^2					63079
22. Plv laying and rolling					
G.C.G. sub 755					
P. 30					
2657.00 γ^2 ① 1. 225.61 γ^2					598092
23. laying 12" Soling 9.					
P. 31					
497.99 γ^2					215857
433.50 γ^3 ① 1. 100.00 γ^2					47224

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
31. Plr 4-tring 2 1.1 600					
mm triangular band					
P.32					
12 No @ 1. 4005:07 / e L				1	48067
32. Plr 9-tring 2 1.1 600					
mm x 950mm Rectangular					
P.32					11823
2 No @ 1. 4538:48 / e L				1	9177
33. Plr 9-tring 2 1.1 600					
mm side octagon band					
P.32					
2 No @ 1. 8737:00 / e L				1	17474
less 0.12% below					11107
				1	924463
less previous Pay				1	8689960
					554677
Subendrakr					
22.04.23					
J.E					
27/4/23					
EE					
790101 1010101					
- Nil -					
Subendrakr					
22.04.23					
J.E					

Continuation