

[illegible]

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
408 2.1) Sand filling in foundation of trenches vide TMS P 31					
8.56 m ³ @ 1. 364: 55/02 1. 3121-0					
8/35 3.4) R/F Soling in foundation vide TMS P 31					
85.92 m ³ @ 1. 295.12/m ² 1. 25357-0					
4/36 3.5) P/V PCC M 15 in foundation vide TMS P 31					
18.51 m ³ @ 1. 6202: 33/12 1. 114805-0					
5/37 3.6) R/F Work (1:4) in H. Wall vide TMS P 31					
29.53 m ³ @ 1. 6377: 45/12 1. 507199-0					
6/38 P/V 1000 mm R/S MP ² H.P. vide TMS P 31					
22.30 m ² @ 1. 4459: 13/17 1. 100330-0					
7/10 Const. of Ref. & looking Benchmark vide TMS P 32					
3.535 Km ² @ 1. 10822: 59/12 1. 38258-0					
8/10 Const. of Ref. pillar/ Boring Continuation					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		vide T173 P 32			
3.535 Km ² (2) h.	9846.151 Km ²	9.	34806		
9/20	Const. of clearing and grubbing and land - etc.				
		vide T173 P 32			
1.06 Haul (2) h.	50148.62 / m ³	1.	53158		
10/4	Const. of Subgrade & earth on shoulder land up to 1000 m				
		vide T173 P 32			
6112.49 m ³ (2) h.	156.97 / m ³	1.	959478		
11/8	Const. of 9.93 m by 11.8 m well pit - etc.				
		vide T173 P 33			
2021.63 m ³ (2) h.	2598.01 / m ³	1.	5253276		
12/9	Const. of WBH 4.12 m by 11.8 m well pit - etc.				
		vide T173 P 33			
1001.82 m ³ (2) h.	3333.02 / m ³	1.	3337420		
12/12	Const. of Embankment with slope 1:1.5 (2) h.				
		vide T173 P 33			
1556.52 m ³ (2) h.	155.23 / m ³	1.	241619		
14/5	Const. of Embankment				

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
with 960.70 m ² for					
14020/100 m				41	
wide TMS P 33					
3631.87 m ³ @ 116.48 m ³					423040
15/20. Paving of Tyndal					
MMSY intermasonry					
Sign with 100				41	
wide TMS P 33					
340 @ 11636.70/24					34910.2
16/23 P/V & laying 300					
mm R.C.C. H.P.				41	
wide TMS P 34					
45.007 @ 1.958.54/m					43179.0
17/13 Const of PCC M 25					
Permit				41	
wide TMS P 34					
1172.61 m ³ @ 1.7209.10/m ³					4353463
18/14(17) P/V R.C.C. H.P. 5 gule.					
ordinary K.T. Post				43	
wide TMS P 34					
440 @ 2559.24/ent					410237
19/14(17) P/V R.C.C. H.P. 5 gule.					
200 m Post				41	
wide TMS P 34					
1440 @ 683.43/ent					41652.0
20/15 P/V R.C.C. H.P. 5 gule.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		boundary pillar			27
		vide TMB P 34			
70 No ① A	524	80	1	cm	4 367.36 ~
21/16	Painting into cond. on				
	columns Pers/pels				4
	vide TMB P 35				
39.78 m ² ② A	110	65	1	m ²	1 4402 ~
21/22	Pct f of kutoo rekhty.				
	Citizen and Mahilam				
	band				41
	vide TMB P 35				
①	600 mm triangle band -				

	vide TMB P 35				
26 No ③ B	386	55	1	cm	1 100504 ~
⑪	600 mm circular band.				
	vide TMB P 35				
16 No ④ B	527	56	1	cm	1 84329 ~
⑪	600 mm x 400 mm rectangle				
	vide TMB P 35				
24 No ⑤ A	449	6	17	cm	1 3992 ~
(iv)	900 mm side octagon.				
	vide TMB P 35				
24 No ⑥ B	872	7	00	cm	1 17454 ~
23/10.0	P/v Arnie c. f - 13				
	vide TMB P 35				
6059.70 m ² ⑦ B	47	54	1	m ²	1 288088 ~

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
24/11	P/V	Leak cont	8 ₁	- 11	
		Vide T1113 P 36			
6059.90 m ² ②	1	15290	1/m ²		1.96352 ~
25/12	P/V	20mm thick close gln			
		hard bony curb		4.	
		Vide T1113 P 36			
6059.90 m ² ②	6	209220	1/m ²		1.1267731 ~
26/17	Painting	on concrete			
	Surf			6/9	
		Vide T1113 P 36			
387.00 m ² ②	2	104791	1/m ²		1.40600 ~
27/18	Painting	lms. h			
	Marking			4/3	
		Vide T1113 P 36			
707.4 m ² ②	1	86777	1/m ²		1.613513 ~
28/7	P/V	12/6/5 in			
	hard shielding			4.	
		Vide T1113 P 36			
1451.25 m ² ②	1	503112	1/m ²		1.730153 ~
29/21	P & F	st 17p/14			
	band			4/1	
		Vide T1113 P 36			
214 ②	1	11636	70/1		1.23273 ~
					4.22987891 ~
					P.T.O

Continuation

Material statement	
- Nil -	
W 25.02.2022	H 25.02.22
JR	H.E.

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