

40

[illegible]

14/5/23
ER

→ Setting out Pillars

3 NOT (p-26)

b) Reference Allons

9 NOT (1/7/19 SP. 24)

@ 1666-69 ————— RS. 15000 = 0

2) Cleaning and Lubbing

174 НЕС (VATDP-26)

@ 52906 = 72 ————— 92162 = 00

3) Box cutting

306.78 мЗ (VТМДМ-26)



Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④ 74=23 ————				RS-	22772=00
4) Const at embt.					
189.02 m ² (VTMP-29)					
⑤ 26=17 ————				RS-	4819=00
5) Const at embt. 100m lead					
5058.94 m ² (VTMP-29)					
⑥ 142=26 ————				RS-	719611=00
6) Const at embt. 1000m lead					
2712.63 m ² (VTMP-29)					
⑦ 187=92 ————				RS-	509752=00
7) Const at Sub Grade					
With 1000 m lead					
417.89 m ² (VTMP-29)					
⑧ 189=56 ————				RS-	79215=00
8) Const at Sub Grade					
100m lead					
954.22 m ² (VTMP-29)					
⑨ 154=29 ————				RS-	147242=00
9) P/L CTSB=2					
1041.52 m ² (VTMP-29)					
⑩ 2219=42 ————				RS-	2311595=00
10) P/L W.D. 19=12					
632.25 m ² (VTMP-29)					
⑪ 2917=27 ————					1718235=00
11) P/L Prime Coat.					
6120.00 m ² (VTMP-29)					
⑫ 43=09 ————					263711=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12) P/L Tack Coat					
6120.00 m ² (VTMP-28)					
@ 14588				RS	91066.00
12) Prov. MJS.					
6120.00 m ² (VTMP-28)					
@ 183211				RS	1120633.00
14) Const of RCC					
538.56 m ² (VTMP-28)					
@ 5722=60				RS	3081963.00
15) P/F					
a) 1x11 stone					
4 Nos (VTMP-28)					
@ 1973=25				RS	7893.00
b) 200mm stone.					
12 Nos (VTMP-28)					
@ 560=95				RS	6731.00
16) Prov. 10% of project.					
5 Nos (VTMP-28)					
@ 9462=95					425400.00
17) Traffic Sign					
7 600mm triangle.					
20 Nos P (29)					
@ 3599=60				RS	71992.00
11) 600mm circular.					
02 Nos (P-29)					
@ 4824=45					9649.00
11) 800x600mm rectangular					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6 NOT (P-29)					
@ 67.24 = 42				RS	40.379 = 00
W) 600 x 100 mm x 200 mm					
6 NOT (P-29)					
@ 46.99 = 07				RS	28.194 = 00
V) 900 mm octagon.					
2 NOT (P-29)					
@ 85.76 = 17				RS	17.152 = 00
18) Road markings on D.T					
320.00 m ² (P-29)					
@ 74 = 90				RS	23.1008 = 00
19) Road markings on ce					
176.00 m ² (P-29)					
@ 810 = 90				RS	142.683 = 00
20) Planting of steel.					
40 NOT (P-30)					
@ 844 = 36				RS	53.774 = 00
21) C/W M excavation					
150.52 m ² (P-30)					
@ 279 = 09				RS	42.009 = 00
22) Prov PCC M ₂₀ in level					
24.10 m ² (P-30)					
@ 4535 = 83				RS	109.314 = 00
23) p/c PCC M ₂₀ in subgrade					
165.30 m ² (P-30)					
@ 5232 = 24				RS	86.5807 = 00
24) Paving material.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
107.52 m ² (P-30)					
@ 100 = 76 ———	Rs				10839.00
25) P/F N.B. PIPE RCC					
20.00 m (P-30)					
@ 3941 = 53 ———	Rs				118396.00
26) P/F 600mm dia H.P					
15.00 m (P-30)					
@ 2154 = 96 ———	Rs				32324.00
27) P/F 300mm dia H.P					
9.00 m (P-31)					
@ 940 = 92 ———	Rs				8468.00
28) P/F masonry PCC					
2.01 m ² (P-31)					
@ 796 = 96 ———	Rs				799.00
29) Dismentling R/W					
65.35 m ² (P-31)					
@ 235 = 20 ———	Rs				15920.00
30) Remain H.P					
1) upto 600mm dia					
15.00 m (P-31)					
@ 181 = 13 ———	Rs				2717.00
1) 600-900mm Pipe					
5.00 m (P-31)					
@ 244 = 92 ———	Rs				1225.00
					Rs - 12109216.00
Add 124.00 m ² — (+)					14153106.00
Add 14.40 m ² — (+)					121092.00

Continuation

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