

Schedule XLV-Form No. 134

DIVISION

SUB-DIVISION

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MEASUREMENT BOOK

M.B.No- 1261

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Full embankment of road			0.62	8	16 673 = r
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100. Full embankment of road					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			36	h	2553706m
10. Road of 24 ft by 12 ft					
with 200 lb m (RS-1) concrete					
$V_{\text{TM B P-3}} = 1510.53 \text{ m}^2 \times 14 = 81 \text{ m}^3$					22571m
11. Road of 24 ft by 12 ft					
2102 concrete pavement					
of 200 lb m concrete					
$V_{\text{TM B P-3}}$					
$= 1510.53 \text{ m}^2 \times 176 = 85 \text{ m}^3$					267137m
12. Road of 4m reinforced					
c.c. pavement 150 g grade					
of all concrete					
$V_{\text{TM B P-10}} = 1049 \text{ P-20} = 176.4 \text{ m}^3$					
$V_{\text{TM B P-1}} =$				1.80 m ³	
$5697 = 17 \text{ m}^3$				474.6 m ³	2703934m
13. Road of 24 ft by 12 ft					
2102 concrete					
$V_{\text{TM B P-10}} = 1049 \text{ P-20} = 32.3 \text{ m}^3$					
$2.506 = 78 \text{ m}^3$					1636900m
14. Road of 24 ft by 12 ft					
2102 concrete					
$V_{\text{TM B P-13}} = 1350 \text{ P-20} = 18825 \text{ m}^3$					18825m
15. Road of 24 ft by 12 ft					
2102 concrete					
$V_{\text{TM B P-13}} = 1350 \text{ P-20} = 5465 \text{ m}^3$					2734m
16. Road of 24 ft by 12 ft					
2102 concrete					
$V_{\text{TM B P-10}} = 1049 \text{ P-20} = 2 \text{ m}^3$					
					5715454m

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
VTMB 1469 P-20 = 2 m			85		57154542
VTMB 6P-13 = 21 m					
29285 = 76/2					371482
17. Paving New beds ...					
VTMB 6P-14 = 132 m					65 =
18. R. cu mis grade bench					
filler ...					
VTMB 6P-14 = 96 m					45042 =
19. Paving 2 ...					
reflective ...					
bound ...					
VTMB 6P-13 = 31 m					108552 =
20. Paving 2 ...					
reflective ...					
bound ...					
VTMB 6P-14 = 29 m					137094 =
21. Paving 2 ...					
reflective ...					
bound ...					
VTMB 6P-14 = 31 m					19886 =
22. Paving 2 ...					
reflective ...					
bound ...					
VTMB 6P-14 = 2 m					16963 =
23. Paving 2 ...					
reflective ...					
bound ...					
VTMB 6P-12 = 50 m					40935 =
					612135 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			1.5 ft	2	6121139
24. Part of 2 days of hand applied ... on bituminous surface of full ... of ...					
Volume P. 4 = 83.95 m ² × 735 = 61740					
25. Part of 2 days of hand applied ... of e.c. pavement full					
Volume P. 4 = 147.30 m ² × 834 = 122891					
26. E/w in ... for ...					
Volume P. 20 = 248.84 m ²					
248.84 = 73/m ² + 14395					
27. Piece of ... in ...					
Volume P. 20 = 3.98 m ²					
3.98 = 20/m ² + 16741					
28. Part of P. 20 in sub					
... of ...					
Volume P. 20 = 34.06 m ² × 924 = 55/m ² + 167730					
29. Part of 2 days of ... 300 mm					
... of ...					
Volume P. 20 = 37.50 m ²					
Volume P. 125 = 7.50 m ²					
4.5 m					
291348/m					
30. Part of ... in ...					
... of ...					
Volume P. 20 = 22.50 m ² × 1173 = 26295					
6572138					

Continuation

Continuation