

Abstract of call.

1. (i) Construction of surface 1

Work bench mark

$$VTMBP-6 = 0.554 \text{ km} \quad 13769.60 / \text{km} \quad 20732$$

2. (ii) Cost of road in fill

$$VTMBP-7 = 0.550 \text{ km} \quad 1758.57 / \text{km} \quad 9875$$

3. " Clearing & grading road bed of all right of way

$$VTMBP-8 = 0.28 \text{ km} \quad 249739 = 47 / \text{km} \quad 13927$$

4. Construction of embankment

of W. side

$$VTMBP-13 = 882.63 \text{ m} \quad 179.87 / \text{m} \quad 158759$$

8/13 -

5. Cost of subgrade

$$VTMBP-12 = 342.34 \text{ m} \quad 177.59 / \text{m} \quad 60796$$

6. Construction of granular sub

Continuation

$$8 \quad 236542 =$$

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
- base by properly aligned,					
... all right					
V.T.M.B.P. - 10 = 105219.54m ² = 144327/m ²					316855
8. Round up day & complete for all					
... of all complete is					
V.T.M.B.P. - 10 = 162.25m ² = 1885 = 79/m ²					305969
9. Cuts of 1/2 m re. measured for all					
for all 1/2 m (grade) ... of all					
Complete day					
V.T.M.B.P. - 6 = 249.87m ²					
V.T.M.B.P. - 11 = 80.99m ²					
330.862m ²					
25535 = 28/m ²					1831414
8 R.C.C. m 15 grade & 1/2 m re.					
last ... all right					
V.T.M.B.P. - 14					
(ii) on day K = 2000 = 2135					
2135 = 34/acre					427100
(iii) 250m ... 2N					
626 = 63/acre					1253 =
9 R.C.C. m 15 grade & 1/2 m re.					
V.T.M.B.P. - 13 = 11 N = 6527 = 35/m ²					58012V
10. Painted of 1/2 m re. ... all					
V.T.M.B.P. - 14 = 33.71m ²					9
2529 = 74/m ²					4374 =
11. ... all					
V.T.M.B.P. - 14 = 156N = 0.55/acre					86 =
12. ... all					
259m ... all					
V.T.M.B.P. - 6 = 21N = 1346 = 29/m ²					26923 =
V.T.M.B.P. - 14 = 11N = 1346 = 29/m ²					13461 =

Continuation

2868101 =

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20 Plastering with 1 cm (1/4") of wall with 1/2"					
VTMBP-9 = 39.318 m ²					
155 = 98 / m					5812 =
21. Plastering 1/2" on N P3 to room door, 1/2" on wall					
VTMBP-7 = 15 m (1782098 / m)					26744 =
22. Laying (1/2" cross) bedded up on wall 1/2" on wall					
VTMBP-6 = 418 m ² 458 = 99 / m ²					1918 =
23. Filling 1/2" of wall with 1/2"					
VTMBP-9 = 7.24 m ²					
458 = 94 / m ²					3325 =
24. Plastering 1/2" on wall 1/2" on wall for bed preparation on wall					
VTMBP-9 = 6.636 m ² 2065 = 86 / m ²					13296 =
					3194895 =
Laying 10% of wall 1/2"					319489 =
					2875406 =
Laying 1/2" on wall 1/2"					2050983 =
					824421 =
V. 1/2"					
11312					
02					