

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W -					
Agency					
Ag. No.					
Const. C/S					
D.O.					
D.O.					

Item of work
Construction of un-
reinforced plain
cement concrete
thickness as per
design

L = 35.0 m

$$30 \times \frac{5.5 + 3.75}{2} \times 0.16 = 22.20 \text{ m}$$

$$5 \times 30 \text{ m} \times 3.75 \times 0.16 = 90 \text{ m}^3$$

$$5 \times 30 \text{ m} \times 3.75 \times 0.16 = 90 \text{ m}^3$$

$$1 \times 20 \text{ m} \times 3.75 \times 0.16 = 12 \text{ m}^3$$

Σ 214.20
m³

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) (15)	P/V G.S. B. Grady I				
	Qty. vol. TMB D-17				
49.88 m ³ ca	3523.42/m ³				175748=
(13) (16)	P/V W.B.M. Grade -17				
	Qty. vol. TMB P-17				
98.437 m ³ ca	4418.47/m ³				434941=
(14) (5)	Construction of Subgrade and earthen shoulder				
264.86 m ³ ca	Qty. vol. TMB P-17				
270.8 m ³ ca	vol. - TMB P-20				
535.67 m ³ ca	224.95/m ³				120499=
(BT+cc.pavement) (15) (28)	P/V and fixing typical information board				
	Qty. vol. TMB D-17				
3 Nos. ca	972.7.31 each				29182=
(16) (17)	P/V air-reinforced plain cement concrete				
	thickness as per design				
	Qty. vol. TMB P-19				
214.20 m ³ ca	8537.70/m ³				1828774=
(17) (22)	600 mm equilateral A				
	Qty. vol. TMB P-20				
2 Nos. ca	1644.58 each				3289=

Continuation

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.R.		6746680 ² 6133345 ²
					6746680 ² 6133345 ²
1) Less previous payment					1541681 ²
2) Less previous payment					2863121 ²
Amount to be paid					23,41878 ²
7.4.21					17,28,543 ²
80mm					0715412 ²
					132

Material statement					
(A) 1204 cc Pavement					
(1) Crushed stone aggregate					192.78 ³
(1) coarse sand					96.39 ³
(1) Cement					148.39 ³
(2) Sub-grade soil					270.81 ³
(C) Valuation of Mining material					
Stone aggregate					192.78 m ³
					Rs 53767/m ³ 103652
Sand					96.39 m ³
					Rs 161.80/m ³ 15596
					119248

Continuation