

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
① L.V. and L.V. 17 Boulder Area				
for 1st section 2-11				12.60 a
2 x 3.0 H x 3.50 x 0.60 =				25.20
2 x 6.0 H x 3.50 x 0.60 =				37.80 a
② L.V. length knowledge Bolly				
longer on ground — do —				270.0 a
12 x 3.0 H x 2 x 0.375 =				90.0 a
4 x 3.0 H x 2 x 0.375 =				180.0
8 x 3.0 H x 2 x 0.375 =				450.0 a
540.0 a				
26/9/25				
RE				

ABSTRACT OF COST

④ L.V. Conty Reference and				
working Bench marks — do —				
1.290 K.H. — to T.H.B. P.N.O. — ②8				
@ Rs = 10,365 = 76/K.H. — Rs =				13,372 = 0
⑤ L.V. Conty Reference fill in				
Burgess as per — do —				
1.29 K.H. — to T.H.B. P.N.O. — ②8				
@ Rs = 10,639 = 14/K.H. — Rs =				13,724 = 0
⑥ L.V. clearing and grubbing				
of Road Land — do —				
0.387 Hect — to T.H.B. P. — ②8				
@ Rs = 51,133 = 26/Hect — Rs =				19,789 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{29}{32}$) Plw Co-t filling in foundation trenches as per — do —					
4.862 M ³ — to TMB. P.No. — (30)					
@ Rs = 400 = 571 M ² — do —					194800
($\frac{30}{34}$) Plw R.C.C. 115 grade in open foundation as — do —					
7.55 M ³ — to TMB. P.No. — (31)					
@ Rs = 5938 = 421 M ² — do —					4483500
($\frac{31}{32}$) Plw R.C.C. 115 grade in Box coll as per — do —					
45.42 M ³ — to TMB. P.No. — (31)					
@ Rs = 7437 = 55 M ² — do —					33781400
($\frac{32}{40}$) Plw Brick Filling Below Abut. R. wall — do —					
28.80 M ³ — to TMB. P.No. — (31)					
@ Rs = 2783 = 48 M ² — do —					8016400
($\frac{33}{41}$) Plw weepholes in brick masonry / R.C.C. as — do —					
40.0 M ³ — to TMB. P.No. — (31)					
@ Rs = 8322 = 10 M ² — do —					332400
($\frac{34}{42}$) Plw and Layer Boulder Apron for Bed — do —					
37.80 M ³ — to TMB. P.No. — (38)					
@ Rs = 3500 = 16 M ² — do —					13230000
($\frac{35}{42}$) Plw Supplying, Filling and Placing HYSD Bars — do —					

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