

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) As per graph -					1550 m ²
Realization					
(D.S.B. 63 m ²)					
W.B.M. in 15					170.52 m ²
W.B.M. in 15					387.81 m ²
C.C. 387.81 m ²					
Brickwork					
W.B.M. in 15					112.5 m ²
Sub grade					
W.B.M. in 15					112.5 m ²
Head of (1550 - 779.16)					770.84 m ²
					84 771 m ²
Load 10000 m - 771 m 30%					= 231 m ²
100 m - 771 m 70%					= 539.7 m ²
material stat					300 340 m ²
Bricks - 22331 Nos.					
W - 771 m ²					
					22/2/22
					3.6
Abstract of cost					
(1) Const of reference and working B.M.					
640 km W.B.M. in 15					
at 5130.91/km					3284.20
(2) Const of reference pillar					
640 km W.B.M. in 15					
at 2851.40/km					1825.20
					5109.20

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	No.	L.	B.	D.	
(90) Const of sub grade and Earthen Shoulder					
12.8 m ² @ 191.64/m ²					21617 =
(91) Const of Emb with app material obtained from borrow pits upto lead 100 m.					
231 m ² @ 189.95/m ²					43878 =
(92) Const of Emb with app material obtained from borrow pits upto lead 100 m.					
340 m ² @ 153.52/m ²					52901 =
					4301580 =
Add 12% G.S.T.					504190 =
Add 1% labor less					42016 =
Add 10% S.P.					55742 =
					31071 =
					4768857 =
					4802528 =
Less 91% Below 44					10044 =
					10087 =
					4758843 =
Less previous payment					4793441 =
					1142334 =
					3616309 =
					3650907 =
					24422 =
					3-E

Continuation

DAO
C&P
12/11/22