

Schedule XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) 48 Back Filling behind Abt. door V.T.M. BP-(20) 62.66 m @ 2747.94/m ² - 172185 ^m					
(20) 49 P.V. and Laying - NP 10000 HPC V.T.M. BP-(21) 15 m @ 3800.05/m 57,000 ^m					
(21) 50 P.V. & Laying Filter media - dr V.T.M. BP-(21) 40.52 m @ 3474.80 m ² - 140790 ^m					
(22) 40 P.V. & Laying. PCC M 25 Super Str V.T.M. BP-(21) 8.80 m @ 8314.17/m ² - 73165 ^m					
(23) 41 S.G. P. HYSD bar in Super Str - dr V.T.M. BP-(21) 0.740 M.T @ 73550.8/M.T. 54498 ^m					
(24) 45 Drainage Spout coupled - dr V.T.M. BP-(21) 8 Nos. @ 1286.54/each 10292 ^m PS = 128,18,235 Add 18% G. ST (+) 2307282 ^m Add 1% L. C (+) 108182 ^m Continuation 60 - 1,52,53,699 ^m					

Schedule XIV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B. F. — (A) 1525369			
Add S. F. — — — P.					118085
E/W. Subgravel — 94m (5) P. 96.					
		$1199.54 \times 35.95 \times 0.10 =$			3322
W.R.M. — 44m No. (9) P. (27)					
		$168.75 \times 71.30 \times 0.10 =$			12054
CCP. — 74m No. (10) P. (27)					
		$360.102 \times 602.90 \times 0.10 =$			21704
		(B) 155,825			
Total A + B — B2					15409524
Less 10.00% below (C)					3080363
					123,29,161
Less P.M. Pay. (-)					8684589
Amount for this Bill =					36,44,572

12/12/23
SE

12/12/23
ATL

12/12/23
SE