

Sch. KLV-Form No. 134

[illegible][illegible]

Arrested
13/01/23

Continuation

Sch. XLV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{21}{26}$ for laying 900 mm wide octagon band					
02 nos wide page - (17)					
Qty 7818.88 / each				Rs	156282
$\frac{22}{27}$ for laying 300 mm dia R.C.C. Home Pipe					
30.4 m wide page - (18)					
Qty 691.70 / each				Rs	207512
$\frac{23}{28}$ for filling of trench by road side - do -					
116 m wide page - (19)					
Qty 855.50 / each				Rs	992382
$\frac{24}{29}$ for earth work in excavation for foundation - do -					
112.86 m ² wide page - (20)					
Qty 283.94 / m ²				Rs	320450
$\frac{25}{30}$ for sand filling in foundation - do -					
8.57 m ² wide page - (21)					
Qty 444.22 / m ²				Rs	38082
$\frac{26}{31}$ for Bricks flat soling in foundation -					
85.92 m ² wide page - (22)					
Qty 295.14 / m ²				Rs	253582

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(31/32) 1/18 brick 11-15 gred in foundation.					
18.502 m ² note page - (7)					
chk 5927.96 / m ²				Rs	1076792
(32/33) 1/18 brick masonry work in cm (1:4) in head wall.					
79.53 m ² note page - (7)					
chk 5927.42 / m ²				Rs	455502
(33/34) 1/18 laying 100mm dia R.O.C pipe for culvert.					
22.50 m note page - (7)					
chk 3598.23 / m				Rs	80960
(34/35) plastering with cm (1:4) on brick work -					
109.20 m ² note page - (7)					
chk 187.13 / m ²				Rs	20435
(35/36) 1/18 1.5 mm thick cement plastering -					
39.78 m note page - (10)					
chk 60 m / m ²				Rs	2387
				Rs	252334
					41

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				2/5-41	9252334
add 615	0	124	01		110280
add 615	0	11	01		92523
add 1.600					138780
					10594117
less 11.56	1.56			01	1274680
					01.9367427
less previous payment				01	5898232
					01.3471205
<u>Sum</u>					
12/04/23				Page 1	
J.E.				12/01/23	
				A.C.	

	Earth work			
	material statement			
	Earth work			2006.419 m ³
	stone masonry			
	53 mm to 9.5 mm			16.956 m ³
	9.5 mm to 2.36 mm			6.282 m ³
	53 mm to 22.4 mm			14.662 m ³
	crushed sand			10.124 m ³
	screening materials			2.908 m ³
	stone chips			20 mm - 98.820 m ³

Attested

 13/01/23

Continuation