

17

[illegible]

1/5	214	Const. of Subgrade	
	2	earthwork shoulder	
	2 x 12	30.00 x 1.29 x 0.075 =	98.685
	2 x 28.00	x 1.29 x 0.075 =	5.418
	2 x 12	30.00 x 1.50 x 0.200 =	306.000
	2 x 1 x 28.00	x 1.50 x 0.200 =	16.80
	2 x 9 x 30.00	x 1.50 x 0.175 =	141.75
	2 x 1 x 12.00	x 1.50 x 0.175 =	8.925
			577.578

$\frac{2}{8}$ for laying bricks & pointing	
10 per sq. ft. signed	
$2 \times 8 \times 30 \times 0.375 =$	180.00 m²
$2 \times 1 \times 25 \times 0.375 =$	18.75 m²
Continuation	198.75 m ²

Redd: 15.02.2022
J.E.

ATTACHED
Chad
3/08/22

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
02 05 vide page (20)					
01. 7862.92					
01. 2862.92 / m ² — H					152262
26 27 for laying 30 mm dia					
river stone pipe —					
15.00 / m ² vide page (20)					
01. 240.68 / m ² — H					111102
28 29 for planting of trees					
by the road side —					
52 03 vide page (20)					
01. 852.50 / m ² — H					444862
23 24 for R/O in excavation					
for foundation —					
103.38 m ² vide page (20)					
01. 283.94 / m ² — H					293542
29 30 for sand filling in					
foundation —					
6.321 m ² vide page (14)					
01. 444.22 / m ² — H					30532
30 31 for Bricks flat lining					
in foundation —					
28.64 m ² vide page (14)					
01. 295.14 / m ² — H					84532
31 32 for P.C.C. 1:1:5 grade					
in foundation —					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
11.242 m^2 wide page (10) ✓					
@ 6277.90 m^2 — ft. 727162					
32) for Bricks Masonry.					
(13) none in Roadway —					
26.51 m^2 wide page (10) ✓					
@ 5801.91 m^2 — ft. 1538092					
32) for laying 100 mm deep					
(14) R.C.C. pipe for culvert					
7.50 m^2 wide page (10) ✓					
@ 3790.43 m^2 — ft. 279035					
34) for plastering with C.P. (14)					
(15) on brick work — du —					
36.40 m^2 wide page (15) ✓					
@ 194.58 m^2 — ft. 70832					
35) for 11.5 mm thick cement					
(16) pumping — du —					
13.26 m^2 wide page (15)					
@ 60.23 m^2 — ft. 800000					
36) for R.C.C. H.R.S. grade					
(17) in box cell — du —					
28.695 m^2 wide page (15) ✓					
@ 7846.46 m^2 — ft. 2251542					
38) for back filling behind					
(18) culvert — du —					
16.56 m^2 wide page (15) ✓					
@ 2980.00 m^2 — ft. 492492					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
28 for measuring 1/2					
(39) 28.00 no side (25)					
Ch. 83992/200				1	23802
39 for supplying fittings & 10000 Hysa 60					
10000 no side (20)					
Ch. 49229.82/100				1	925862
40 for laying 20000					
(41) 18904 no side (20)					
Ch. 3781.48/100				1	712812
Total Rs. 5031460					
Add GST @ 12%				1	603775
Add L. cell @ 14%				1	503152
Add S. Fee				1	63131
Rs. 5748681					
(cell. 0.05 H. 6 4/10 Rs (-) 2874					
Rs. 5745807					
Red. 02.03.2022					
J.E. 02.03.2022					
Royalty					
191223					
S. Fee					
63131					
Continuation					

Attested

 3/04/22