

3rd on AIC 311
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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: -					Total Tola
Bishampur to Tot in					
Kochadhaman block under railway					
Agmery: -					Alam
					keishanpuri
Area to -	174				1144 (500/20-21)
Dt. of Commence -	19-08				020-
Dt. of Completion -	18-08				021-
Dt. of Reconnaisance -					
(2/10) Cont. of granular					
PCC Porting					
Subbase - d - E19.					
2 x 6 x 30 x 0.525 x 0.100 =					18.90m
2 x 1 x 27 x 0.525 x 0.100 =					2.84.
B.T. Porting :-					
6 x 30 x 4.05 x 0.100 =					72.90m
4 x 30 x 4.05 x 0.100 =					48.60 ..
1 x 25 x 4.05 x 0.100 =					10.13 ..
					153.37m ³
(2/11) Pw, laying, spreading					
and constructing sludge system					
of gr - III - d - E19.					10.13
2 x 6 x 30 x 3.75 x 0.075 =					121.25m
2 x 1 x 27 x 3.75 x 0.075 =					15.19 ..
6 x 30 x 3.75 x 0.075 =					56.63 ..
4 x 30 x 3.75 x 0.075 =					33.75 ..
1 x 25 x 3.75 x 0.075 =					7.03 ..
20 x 30 x 3.75 x 0.075 =					168.75 ..
1 x 23 x 3.75 x 0.075 =					6.47 ..

Continuation

293.47m³
278.28

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B-4-H			68	77	516 = c
(38/157) Cont. of work reinforced, down					
reinforced - d - 11.					
124.20 m ³ [V. T.M ² , P - 25]					
@ 17.7075. 57-H					8,78,786
			77	56	302 = c
Add 12-H. WST = (17.7075) 9,30					756 = c
Add 1-H. L-cess = (17.7075) 77					563 = c
					87,64,621 = c
Less 0.03-H. below - (17.7075) 2,629 = c					
					87,61,992 = c
Less previous bill = (17.7075) 58,18,302 = c					
					29,43,690 = c

P. J. J. J.
30-05-21
21/5

31/05/21
AE

Material Statement

53 mm + 9.5 mm	—	92.02 m ³
@ 17.7075		516.42 m ³
9.5 mm + 2.36 mm	—	36.81 m ³
@ 17.7075		411.33 m ³
2.36 mm below	—	55.21 m ³
@ 17.7075		175.80 m ³
gravel - 336.72 m ³	@ 17.7075	511.44 m ³

Continuation

Screening - 67.34 m³ @ 397.73 m³
 C/Sand - 61.40 m³ @ 175.80 m³
 chips - 122.80 m³ @ 581.99 m³

P. J. J. J.
30-05-21
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