

[illegible]

01.10.2019

10 x 20 m x 375 H	5	1350.0
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					5-75
Come of Corn					



Cont. with $\frac{1}{2}$ — $\frac{1}{2}$ —

1

Chm 96
12-21
EXEUTIVE ENGINEER
R.W.D.Works Div.Bettiah
21/12/20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ Plv length and rolling of 10 x 30 m x 3.75 m					
10 x 30 m x 3.75 m					= 1125.0 m ²
20 x 30 m x 3.75 m					= 2250.0 m ²
2 x 30 m x 3.75 m					= 225.0 m ²
1 x 5.0 m x 3.75 m					= 18.75 m ²
Corr. Comp. $\frac{1}{3} \times (7.50 + 6.0 + 3.75) =$					36.0 m ²
					3654.75 m ²

15/11/2020

- ① Plv Ordinary K.H. Stone = 02 m²
 ② 20 m stone post = 08 m²
 ③ Boundary of 16 m²

④ Plv and applying 2 cuts of net band width of					
28 x 30 m x 2 x 0.10					= 168.0 m ²
1 x 10 m x 2 x 0.10					= 2.0 m ²
					170.0 m ²

⑤ Plv and length of lot off the thermop white paint					
28 x 30 m x 2 x 0.10					= 168.0 m ²
1 x 10 m x 2 x 0.10					= 2.0 m ²
32 x 30 m x 2 x 0.10					= 192.0 m ²
1 x 5.0 m x 2 x 0.10					= 1.0 m ²
					363.0 m ²

⑥ Plv and fixing of Tylor Mant. Board to					
					= 02 m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Plv a - fixing of lot no - lecteris - informetree Band do					
② 6 m mm Rectangular					
Left Hand Right Hand					= 082
Bridge and Clubs					= 042
					1222 NW
③ 6 m x 450 mm Rectangular					
Plant Band					= 02 NW
④ 9 m mm side Octagon					= 02 NW
⑤ Plv and Luv 2 m mm do Rec - Home Spade -					
4 x 3.0 x 2.5 H					= 30.0 H

① Plv a - Longest Leaflets
Apex for Band do

① Plv Const of Bambanub
dist - from do

CH.	Area	Mean Area	Volume (m ³)
0.00	1.497	0.749	—
50.00	4.390	2.944	147.175
100.00	3.883	4.137	206.825
150.00	3.944	3.914	195.675
200.00	4.539	4.252	212.575
250.00	4.589	4.574	228.720
300.00	4.522	4.556	227.775
350.00	4.157	4.340	216.975
400.00	5.630	4.894	244.175
450.00	5.314	5.172	273.620

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
514.50 m ² into T.B. P.No. (24)					
area = 9328.57 m ² —					Rs = 8770549.00
(15/16) 1/2 W Ordinary K.M. Stone					
02 Nos. into T.B. P.No. (28)					
area = 2493.11 sq. m —					Rs = 4986.22
(16/17) 1/2 W Contingent 2004 Stone					
08 Nos. into T.B. P.No. (28)					
area = 602.12 sq. m —					Rs = 5201.50
(17/18) 1/2 W Rec Boundary Pillars etc.					
16 Nos. into T.B. P.No. (28)					
area = 578.00 sq. m —					Rs = 8288.00
(18/22) 1/2 W and applying boundary					
* note book —					

170.0 m ² into T.B. P.No. (28)					
area = 90.34 m ² —					Rs = 15351.00
(19/21) 1/2 W and applying last applied					
thermo plastic points —					
363.0 m ² into T.B. P.No. (28)					
area = 935.40 m ² —					Rs = 266950.00
(20/23) 1/2 W and fixing of typical					
M.M. 937 Sign Board etc.					
02 Nos. into T.B. P.No. (24)					
area = 11,417.56 sq. m —					Rs = 22,835.00
(21/24) 1/2 W and fixing typical					
Maintenance Board —					
02 Nos. into T.B. P.No. (28)					
area = 11,417.56 sq. m —					Rs = 22,835.00

Rs = 95,61,800.00

Continuation

C/O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22) (25) Plv and long stone lotter- ten beam do					
600 MM. Balastronab triangle					
12 NB. into T.H.B. line (29)					
CRS: 3698:31/ do - RS: 44380:2					
(25) (27) 60 mm ^{40 mm} circular do.					
02 NB. into T.H.B. line (29)					
CRS: 4324:64/ do - RS: 8649:2					
(24) (28) 90 mm scale octagon -					
02 NB. into T.H.B. line (29)					
CRS: 8281:249/ do - RS: 16563:2					
(25) (29) Plv and length 30 mm dig for irrigation pipe do					
30.0 LN into T.H.B. line (29)					
CRS: 711:78/LN - RS: 21353:2					
(26) (30) Plv planting trees and the main square do					
96:0 NB. into T.H.B. line (31)					
CRS: 800:30/ do - RS: 76829:2					
(27) (31) Plv Brown excavation to found do					
21.96 LN into T.H.B. line (29)					
CRS: 260:59/LN - RS: 5723:2					
(28) (32) Plv 50 mm filling in four trenches do					
1.88 LN into T.H.B. line (25)					
CRS: 397:34/LN - RS: 739:2					
					9786036:2

Continuation

Continuation
CPO

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Add @ 1% Cess					101140.00
					Net Area = 11428875.00
Less @ 0.02% Beln					2286.00
					Rs. 11426589.00
Less Provision Bell					8864682.00
					Rs. 2561907.00
<i>JS</i>					
<i>14/12/20</i>					
<i>J.E</i>					
<i>14/12/20</i>					
<i>AB</i>					

Continuation

Arrested

EXECUTIVE ENGINEER
R.W.D. Works Div. Bettiah