

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/30 E/W : excavated field					
28.99 in. wide road from 12					
					114.25
2/31 Sand fill of 5 ft					
2.44 in. wide road from 12					
					111.2
3/33 Road from (11.34) to field					
3.78 in. wide road from 12					
					25.29
4/38 Road from 12					
22.71 in. wide road from 12					
					195.29
5/39 Boundary line					
14.42 in. wide road from 12					
					445.2
6/40 Road from 12					
20 in. wide road from 12					
					2068
7/42 Road from 12					
1.61 in. wide road from 12					
					1240.7
					403,803

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				21	403,803.4
8/1 Contment of regree and wall of Baker's					
0.94 hr vide road 13					
					CB 11514220/mh, 1076620
9/2 Contment of regree					
0.94 hr vide road 13					
					CB 11168996/mh, 1044420
10/3 Chip and gabble road					
0.279 Hect vide road 13					
					CB 4980913/mh, 138977
11/6 Contment of road					
810.0 vide road 13					
464.7 vide road 16					
1274.7					CB 143208/mh, 182384
12/7 Excavation of road					
89,938 vide road 13					
					CB 82201/mh, 5726
12/9 Contment of 688					
92.572 vide road 13					
					CB 296267/mh, 274354
					90/283

9/10, 283/2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14/23 BOP to BOP					
MMGSY BOP					
1 v nide rons for 14					
1 v nide rons for 17					
2 v 26 115 309 and 23006					
15/10 BOP to BOP					
6 m. -					
265.499 v nide rons for 14					
CL 2695 = 29/16 98.096/					
16/14 BOP to BOP					
2 m. -					
90.0 v nide rons for 14					
498.1 v nide rons for 16					
568.1 v					

16/14 BOP to BOP					
2 m. -					
90.0 v nide rons for 14					
498.1 v nide rons for 16					
568.1 v					
17/5 Contd. of 16/14					
270.0 v nide rons for 14					
270.0 v nide rons for 14					
194.4 v nide rons for 18					
469.4 v CL 189 = 80/36 88.193					
18/4 Contd. of 17/5					
lead up to 1000					
350.8 v nide rons for (15/16)					
CL 187.92/36 103.506/2					
19/16 BOP to BOP					
1 m. -					
1 v nide rons for 17					
CL 2707 = 17/16 2707/2					

Continuation

CL 6268731/2
6457.074/2

My 63-68-931
6452,029

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20/17	End of road				
	200 ch. road				
4	in side road			17	
	CL 723.27 each				28952
21/18	End of road				
	boundary line				
16	in side road			17	
	CL 522.47 each				90000
22/19	End of road				
	Maintenance road				
2	in side road			17	
	CL 1150.309 each				230060
23/25	End of road				

	600m triangular plot				
6	in side road			17	
	CL 400.327 each				240204
24/27	End of road				
	600x450 - boundary				
2	in side road			17	
	CL 460.284 each				92052
25/29	Land for two cars				
	2000 sq ft plot				
12.16	in side road			17	
	CL 108.288 each				12162
26/30	End of road				
	of wide road center				
180.4	in side road			18	
	CL 103.006 each				192102

Continuation

6457,483

6545,626

6457483/2
6545, 6260

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
27/2 strip lap of H of the main plastic Compartment					
186.4 m ² nile room for 18					
					158,776
28/2 strip lap of nile room					
octagonal mandap					
2 m ² nile room for 18					
					17803
					6637822
					6421905
Less 0.09 m ² BOQ nile					3367
					6620445
Less area for					6718544
nile room for					2559123
					6021924

4159421					
1209.9					307455
chip - 428.47					54189
SD - 214.24					16230

12/8/20

12/8/20
AG

Attended

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