

M. M. M. M. M.

Schedule XLV-Form No. 134

Rafiqan's Gtuyayy Kood to
Ahemad for M9Khadum for Pul

comto shahm-oi, saifly my dya DIVISION

shahm-oi, saifly my dya SUB-DIVISION

MEASUREMENT BOOK

639

शिवेश्वर → Birendra Prasad

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9. Constructing Granular Sub Base					
by providing well graded material					
G.S.B. width 2.5m					
	2x	2.50	2.0525	0.10	26.25
G.S.B. on top	1x	2.50	4.050	0.10	101.25
Repair & Correction 15% of	1x	2.50	3.400	0.10	11.25
	20	30 x	4.05 x	0.20	486.00
	18	30 x	4.05 x	0.20	437.40
					1062.15
17 providing of filling 1.20 m					
mmbsy for dust					02.115
4.4m pipe 4x 1500mm					

31 - E/W in a cavity for					
Foundation					
H.W. 4x	2x	6.45 x	1.40 x	0.15	168.36m ³
Below pipe 4x	4.850 x	1.53 x	0.265		16.83
					119.198m ³
32 providing mis peel (25-5)					
as levelling course					
H.W. 4x	2x	6.45 x	1.40 x	0.15	168.36
Below pipe 4x	4.693 x	1.53 x	0.25		7.180
					18.02m ³
33 plain/R.C.C. in Sub Soil					
H.W. 94x	2x	6.15 x	1.25 x	0.40	129.08
					3.18 x 1.54 x 2.4
for 94x	4x	2 x	6.15 x	0.40 x	0.6
					11.81
					166.05
					140.89

Continuation

[illegible]

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6	250	1.094	0.992	50	49.075
7	300	0.912	1.002	50	50.150
8	350	1.072	0.941	50	50.125
9	400	0.789	0.890	50	47.030
10	450	0.990	0.922	50	44.475
11	500	0.856	0.938	50	46.150
12	550	1.019	1.067	50	46.875
13	600	1.115	0.920	50	52.350
14	650	0.725	0.741	50	46.000
15	700	0.757	0.778	50	32.050
16	750	0.798	1.240	50	38.875
17	800	1.652	1.572	50	52.000

180	850	1.242	1.152		
191	900	1.226	1.285		52.625 64.225
200	950	1.122	1.175		45.600 58.725
21	1000	1.285	1.244		115.825 66.200
224	1050	1.020	1.153		115.336 52.625
23	1100	0.804	0.912		38.200 45.600
24	1150	2.829	2.377		44.675 115.225
25	1200	0.792	2.311		47.875 115.150
26	1250	0.755	0.774		38.700
27	1300	1.032	0.894		44.625
28	1350	0.882	0.958		47.875
29	1400	0.947	0.915		45.250
30	1450	0.782	0.855		43.250
31	1500	0.917	0.849		48.425

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
32	1550	0.600	0.757	50	27.850
33	1600	0.567	0.584	50	29.175
24	1650	0.585	0.576	50	28.500
25	1700	0.392	0.489	50	24.450
26	1750	0.713	0.553	50	27.650
27	1800	0.736	0.725	50	26.225
38	1850	0.659	0.698	50	34.875
39	1900	1.477	1.068	50	52.400
40	1950	1.799	1.637	50	81.850
41	2000	1.215	1.506	50	75.300
42	2050	1.787	1.201	50	60.050
				50	6

43	2100	0.895	1.041	50	52.050
44	2150	0.776	0.826	50	41.375
45	2200	1.031	0.904	50	45.125
46	2240	1.200	1.116	50	44.620
					2330.495 m ²

6. Continuation of measurement

23 30.49 - 16 19'10" = 711.39 m²

7. Continuation of measurement

123 30.49 - 211 = 1619'10 m²

8. Continuation of measurement

and contents of the

746.52 m² ea 176.58 131820

9. Continuation of measurement

1741.873 ea 14/12 245900

Continuation

1500

Picked item checked
 29/1/24
 AH

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Boundary & Fixing Markers					
Benchmark vide MBP ①					
① 02 NW cor 3928.39					11785
Retaining Pillar					
② 08 NW cor 1778.03					14224
2. Area Cultures					
55.26 M ² cor					
3. Clearing and grubbing work					
1.568 M ² cor 51133.96					80178
4. Box Cultures					

5926 M ² cor 74.16					4380
5. Continuity of Contour					
35.44 M ² cor 26.11					925
6. Continuity of elevation					
vide MB P ⑤					
711.39 M ² cor 131.03					93212
7. Continuity of elevation					
vide MB P ⑥					
1619.10 M ² cor 174.34					282274
8. Cont of Swagade					
vide MB P ⑦					
746.52 M ² cor 176.58					131820
9. Continuity of Swagade					
1711.87 cor 141.17					245900

Continuation

864699

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10	Constantly ground				
	Sub boundary			2	
	1062.15 MB	CR	92.79	51	2421181
19	Boundary of fixing				
	MM 651	vide MB		(2)	
	02.1405	CR	9201	65	18403
21	E/W in excavated				
	vide MB			2	
	119.195 MB	CR	265	32	32102
22	Boundary MIS				
	02.1414	vide MB		(2)	
	18.02 MB	CR	4612	63	83120
23	Boundary of 17				
	vide MB			(2)	
	124.978 MB	CR	5345	57	721978
30	Iron pipe 300 MM				
	vide MB			3	
	30 M CR	CR	894	21	26827
26	Boundary of 5m				
	282 MB	CR	484	74	1367
27	Boundary of 5m				
	96.04 MB	CR	231	77	22259
38	Removal of type 148				
	up to 6m				
	15 m CR		174	78	2622
	10 M	C	236	84	2363

Continuation

4196932

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F.R	4196932
H/1 Add 12% GST				R	503632
H/1 X 12%				R	41969
				R	4742533
H/1 Less 10% below for 10				R	474253
				R	4268280
Kanchi 28/01/21 J.B.				29/11/21 A.R.	

Continuation