

~~MISSY S.C~~

पक्ष का नाम:- ममाय (SC) - धनपति आदि होला है प्रेसिपा
प्रमय तब पक्ष निर्मा कार्य

Schedule XLV-Form No. 134

कार्यपालक अभियंता
ग्रामीण कार्य विभाग, कार्य प्रण्डल

नकदियगंज

DIVISION

पक्ष:- धनपति

M.B.M- 1637/2022-23

SUB-DIVISION

MEASUREMENT BOOK

(श्री शन्त कुमार मिश्रा)

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Material used: construction of gravel					Gravel
chanbalya Ashir Tola to Puraina					
Area of gravel					
Agency: Sd/- Renu Kumar Mishra					
Ag 2020-21: 04/2022-23					
Date of start: 20.12.21					
Date of comp: 19.12.22					
Date of entry: 25.9.23					
(1) Excavation for road widening					
by manual means — dv —					
Box cully: $2 \times 26 \times 0.4 \times 0.1 = 2.08 \text{ m}^3$					
$2 \times 29 \times 0.375 \times 0.1 = 2.14 \text{ m}^3$					
					4.22 m ³
(2) construction of sub grade F					
materials — dv —					
Box cully: $2 \times 26 \times 0.4 \times 0.1 = 2.08 \text{ m}^3$					
$2 \times 29 \times 0.375 \times 0.1 = 2.14 \text{ m}^3$					
profile correction					
$3 \times 2.1 \times 1.75 \times 0.1 = 3.3 \text{ m}^3$					
$4 \times 2.9 \times 1.6 \times 0.1 = 1.85 \text{ m}^3$					
over all: $1 \times 26 \times 3.3 + 3.45 \times 0.1 = 8.74$					
					18.17 m ³

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) Earth work excavation in ✓ foundation trenches — do —					
H.W.:-	4	2	6.45	1.55	$\times 1.535 = 133.36 \text{ m}^3$
B.P.:-	4	1	5.0	1.53	$\times 0.54 = 16.52 \text{ m}^3$
					150.48 m ³
(4) Putting sand filling in foundation ✓ trenches — do —					
H.W.:-	4	2	6.45	1.55	$\times 0.1 = 8.0 \text{ m}^3$
B.P.:-	4	1	5.5	1.53	$\times 0.1 = 3.42 \text{ m}^3$
					11.42 m ³
(5) Putting brick flat soling in foundation — do —					
H.W.:-	4	2	6.45	1.55	$= 79.98 \text{ m}^2$
B.P.:-	4	1	5.65	1.53	$= 34.57 \text{ m}^2$
					114.55 m ²
					114.56
(6) Putting plain cement concrete ✓ in foundation — do —					
H.W.:-	4	2	6.3	1.4	$\times 0.15 = 10.92 \text{ m}^3$
B.P.:-	4	1	5.78	1.53	$\times 0.15 = 13.4 \text{ m}^3$
Lump sum:-	4	0.188	0.7857	1.23	$\times 5.95 = 6.532 \text{ m}^3$
					24.64 m ³
DD of cum :-					31.52

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) Brick masonry work in c.m.					
(1:4) in hand wall				do	
W. Wall:	4	2	6.15	$\frac{1.25 + 0.4}{2}$	12.45
					= 150.04 m
Prop:	4	2	6.15	0.4	0.6
					= 11.80 m ²
↳ Luster pile:	4	2	0.75	$\frac{1.25^2}{2} + 0.62$	1.5 m ²
					106.82 m ²
(8) Paving and laying 15mm concrete					
Rect. W. H. P.				do	
	4	3	2.5		= 30 m

(9) Paving with cement mortar (1:3) on brick work				do	
W. Wall:	4	2	6.15	1.83	= 90.6 m ²
Prop:	4	2	6.15	0.6	= 29.52
Top:	4	2	6.15	0.4	= 19.68
Grd:	4	4	0.612	1.23	= 12.04
Parikh:	4	4	0.4	0.6	= 3.84
					155.08 m ²
(10) 4x2x0.75x1.23					9.48
					145.6 m ²
(10) Paving 15mm thick cement					
Paving				do	
Top:	4	2	6.15	0.4	= 19.68 m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abut.	4-14	20.4	0.6		2.2 m ²
Abut.	4-2	6.15	0.6		2.3 m ²
					53.84 m ²

⑪ Paving / laying slumping and
concreting work in 2023 - do -

$$14.0 \times \frac{4.2 + 3.75}{2} \times 0.075 = 4.17 m^2$$

$$10.0 \times \frac{4.3 + 3.75}{2} \times 0.075 = 3.01$$

$$26.0 \times \frac{3.75 + 3.45}{2} \times 0.075 = 6.63$$

13.81 m²

⑫ Paving and laying 30 mm thick R.C.C.

Home pile N/Rs - do -

$$2 + 3 \times 2.5 = 15.0 m$$

30 g. 23

Date of work: 20.10.23

⑬ construction reinforcement

P.C.C. pavement - do -

$$14 \times \frac{4.2 + 3.75}{2} \times 0.16 = 8.9 m^2$$

$$10.0 \times \frac{4.3 + 3.75}{2} \times 0.16 = 6.44 m^2$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	26.3 x 3.75 + 3.75 x 0.16				14.14 m ²
	3 x 3.75 + 3.75 x 0.16				1.63
	8 x 30 x 3.75 x 0.16				144.00
	1 x 11 x 3.75 x 0.16				6.60
					181.71 m ²

(14) Being not obliged time and
with Arrambon SS-1 — do —

$$20 \times 30 \times 3.75 = 2250 \text{ m}^2$$

$$16 \times 30 \times 3.3 + 3.45 + 3.75 = 1650 \text{ m}^2$$

$$16.0 \times \frac{3.8 + 3.2}{2} = 49.60$$

$$3979.6 \text{ m}^2$$

20.10.23

Date of Org	31.10.20
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(13) Power and ability to
deal with situation $F \rightarrow 1$

g. yd. 1 branch - 14

$$b-a_1 = 3979.6 \text{ m}^2$$

①6) mix seal Vorbohrung mit
warme plastische — dr —

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
nr. 14	21				3970.6 m ²
(17) Pruning and liming Rice Mus					
10-m-prist			de		
		2m			
(18) Pruning and liming Rice Mus					
grate 20m prist			de		
		6m			
(19) Pruning and liming Rice Mus					
grate 20m prist			de		
		32m			

(20) Pruning two level on Friday
Primer coat — de —

$$2 \times 4 \times 6.2 + 1.8 = 53.25 \text{ m}^2$$

(21) Pruning and applying water based
emul paint — de —

$$2 \times 1 \times 30 \times 0.1 = 6.0 \text{ m}^2$$

$$2 \times 1 \times 9 \times 0.1 = 1.8$$

$$2 \times 8 \times 30 \times 0.1 = 48.0$$

$$2 \times 1 \times 25 \times 0.1 = 5.0$$

$$60.8 \text{ m}^2$$

(22) Round mangle with 400 abpla

thinner plankie combined de —

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
		24.46	30	0.8	$= 2.76 \text{ m}^2$
		2.1	2.0	0.1	$= 4.0$
					$\underline{2.50 \text{ m}^2}$

② Paving and kerb maintenance

Barbed ———— db ————
2 m

③ Paving and kerb triangular

Traffic Sign Board ———— db ————
14 m

④ Paving and kerb rectangular

Traffic Sign Board ———— db ————
2 m

⑤ Paving and kerb octagonal

Sign Board ———— db ————
2 m

⑥ Paving of road and kerb

maintenance ———— db ————
110 m

⑦ Construction of embankment with

soil cut from borrow pit

Level 100 m to 1000 m

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
change	62A	m/L	high		sq (m)
G.W.	3.975	-	-	-	-
500 -	5.063	4.321	x	50	= 226.025
1000 -	5.650	5.361	x	50	= 247.975
1500 -	4.533	5.113	x	50	= 235.375
2000 -	4.213	4.356	x	50	= 219.300
2500 -	3.935	4.063	x	50	= 213.475
3000 -	3.858	3.892	x	50	= 194.575
3500 -	3.784	3.821	x	50	= 191.050
4000 -	3.667	3.434	x	50	= 177.875
4500 -	3.196	3.140	x	50	= 157.000
5000 -	3.157	3.177	x	50	= 158.825

5500 -	3.157	3.134	x	50	= 158.825
6000 -	1.303	4.164	x	50	= 203.225
6500 -	1.365	1.336	x	50	= 66.775
7000 -	1.352	1.36	x	50	= 68.000
7500 -	1.448	1.448	x	50	= 70.000
8000 -	1.525	1.442	x	50	= 74.825
8500 -	3.240	2.633	x	50	= 131.625
9000 -	6.375	5.056	x	50	= 205.275
9500 -	5.030	5.701	x	50	= 265.025
10000 -	4.948	4.983	x	50	= 249.450
10500 -	3.572	4.21	x	50	= 213.000
11000 -	1.571	2.572	x	50	= 128.575
11500 -	1.638	1.605	x	50	= 80.225
12000 -	1.560	1.599	x	50	= 79.950

Continuation

Particulars	Quantity of material required				Quantity of area
	mm	L	D	Q	
Change	2.50	0.10	1.00	1.00	2.50
12.50	1.635	1.575	2.50	2.50	73.875
13.50	1.715	1.575	2.50	2.50	78.750
14.50	1.795	1.575	2.50	2.50	83.625
15.50	1.875	1.575	2.50	2.50	88.500
16.50	1.955	1.575	2.50	2.50	93.375
17.50	2.035	1.575	2.50	2.50	98.250
18.50	2.115	1.575	2.50	2.50	103.125
19.50	2.195	1.575	2.50	2.50	108.000
20.50	2.275	1.575	2.50	2.50	112.875
21.50	2.355	1.575	2.50	2.50	117.750
22.50	2.435	1.575	2.50	2.50	122.625
23.50	2.515	1.575	2.50	2.50	127.500
24.50	2.595	1.575	2.50	2.50	132.375
25.50	2.675	1.575	2.50	2.50	137.250
26.50	2.755	1.575	2.50	2.50	142.125
27.50	2.835	1.575	2.50	2.50	147.000
28.50	2.915	1.575	2.50	2.50	151.875
29.50	3.000	1.575	2.50	2.50	156.750
30.50	3.085	1.575	2.50	2.50	161.625
31.50	3.170	1.575	2.50	2.50	166.500
32.50	3.255	1.575	2.50	2.50	171.375
33.50	3.340	1.575	2.50	2.50	176.250
34.50	3.425	1.575	2.50	2.50	181.125
35.50	3.510	1.575	2.50	2.50	186.000
36.50	3.595	1.575	2.50	2.50	190.875
37.50	3.680	1.575	2.50	2.50	195.750
38.50	3.765	1.575	2.50	2.50	200.625
39.50	3.850	1.575	2.50	2.50	205.500
40.50	3.935	1.575	2.50	2.50	210.375
41.50	4.020	1.575	2.50	2.50	215.250
42.50	4.105	1.575	2.50	2.50	220.125
43.50	4.190	1.575	2.50	2.50	225.000
44.50	4.275	1.575	2.50	2.50	229.875
45.50	4.360	1.575	2.50	2.50	234.750
46.50	4.445	1.575	2.50	2.50	239.625
47.50	4.530	1.575	2.50	2.50	244.500
48.50	4.615	1.575	2.50	2.50	249.375
49.50	4.700	1.575	2.50	2.50	254.250
50.50	4.785	1.575	2.50	2.50	259.125
51.50	4.870	1.575	2.50	2.50	264.000
52.50	4.955	1.575	2.50	2.50	268.875
53.50	5.040	1.575	2.50	2.50	273.750
54.50	5.125	1.575	2.50	2.50	278.625
55.50	5.210	1.575	2.50	2.50	283.500
56.50	5.295	1.575	2.50	2.50	288.375
57.50	5.380	1.575	2.50	2.50	293.250
58.50	5.465	1.575	2.50	2.50	298.125
59.50	5.550	1.575	2.50	2.50	303.000
60.50	5.635	1.575	2.50	2.50	307.875
61.50	5.720	1.575	2.50	2.50	312.750
62.50	5.805	1.575	2.50	2.50	317.625
63.50	5.890	1.575	2.50	2.50	322.500
64.50	5.975	1.575	2.50	2.50	327.375
65.50	6.060	1.575	2.50	2.50	332.250
66.50	6.145	1.575	2.50	2.50	337.125
67.50	6.230	1.575	2.50	2.50	342.000
68.50	6.315	1.575	2.50	2.50	346.875
69.50	6.400	1.575	2.50	2.50	351.750
70.50	6.485	1.575	2.50	2.50	356.625
71.50	6.570	1.575	2.50	2.50	361.500
72.50	6.655	1.575	2.50	2.50	366.375
73.50	6.740	1.575	2.50	2.50	371.250
74.50	6.825	1.575	2.50	2.50	376.125
75.50	6.910	1.575	2.50	2.50	381.000
76.50	6.995	1.575	2.50	2.50	385.875
77.50	7.080	1.575	2.50	2.50	390.750
78.50	7.165	1.575	2.50	2.50	395.625
79.50	7.250	1.575	2.50	2.50	400.500
80.50	7.335	1.575	2.50	2.50	405.375
81.50	7.420	1.575	2.50	2.50	410.250
82.50	7.505	1.575	2.50	2.50	415.125
83.50	7.590	1.575	2.50	2.50	420.000
84.50	7.675	1.575	2.50	2.50	424.875
85.50	7.760	1.575	2.50	2.50	429.750
86.50	7.845	1.575	2.50	2.50	434.625
87.50	7.930	1.575	2.50	2.50	439.500
88.50	8.015	1.575	2.50	2.50	444.375
89.50	8.100	1.575	2.50	2.50	449.250
90.50	8.185	1.575	2.50	2.50	454.125
91.50	8.270	1.575	2.50	2.50	459.000
92.50	8.355	1.575	2.50	2.50	463.875
93.50	8.440	1.575	2.50	2.50	468.750
94.50	8.525	1.575	2.50	2.50	473.625
95.50	8.610	1.575	2.50	2.50	478.500
96.50	8.695	1.575	2.50	2.50	483.375
97.50	8.780	1.575	2.50	2.50	488.250
98.50	8.865	1.575	2.50	2.50	493.125
99.50	8.950	1.575	2.50	2.50	498.000
100.50	9.035	1.575	2.50	2.50	502.875
101.50	9.120	1.575	2.50	2.50	507.750
102.50	9.205	1.575	2.50	2.50	512.625
103.50	9.290	1.575	2.50	2.50	517.500
104.50	9.375	1.575	2.50	2.50	522.375
105.50	9.460	1.575	2.50	2.50	527.250
106.50	9.545	1.575	2.50	2.50	532.125
107.50	9.630	1.575	2.50	2.50	537.000
108.50	9.715	1.575	2.50	2.50	541.875
109.50	9.800	1.575	2.50	2.50	546.750
110.50	9.885	1.575	2.50	2.50	551.625
111.50	9.970	1.575	2.50	2.50	556.500
112.50	10.055	1.575	2.50	2.50	561.375
113.50	10.140	1.575	2.50	2.50	566.250
114.50	10.225	1.575	2.50	2.50	571.125
115.50	10.310	1.575	2.50	2.50	576.000
116.50	10.395	1.575	2.50	2.50	580.875
117.50	10.480	1.575	2.50	2.50	585.750
118.50	10.565	1.575	2.50	2.50	590.625
119.50	10.650	1.575	2.50	2.50	595.500
120.50	10.735	1.575	2.50	2.50	600.375
121.50	10.820	1.575	2.50	2.50	605.250
122.50	10.905	1.575	2.50	2.50	610.125
123.50	10.990	1.575	2.50	2.50	615.000
124.50	11.075	1.575	2.50	2.50	619.875
125.50	11.160	1.575	2.50	2.50	624.750
126.50	11.245	1.575	2.50	2.50	629.625
127.50	11.330	1.575	2.50	2.50	634.500
128.50	11.415	1.575	2.50	2.50	639.375
129.50	11.500	1.575	2.50	2.50	644.250
130.50	11.585	1.575	2.50	2.50	649.125
131.50	11.670	1.575	2.50	2.50	654.000
132.50	11.755	1.575	2.50	2.50	658.875
133.50	11.840	1.575	2.50	2.50	663.750
134.50	11.925	1.575	2.50	2.50	668.625
135.50	12.010	1.575	2.50	2.50	673.500
136.50	12.095	1.575	2.50	2.50	678.375
137.50	12.180	1.575	2.50	2.50	683.250
138.50	12.265	1.575	2.50	2.50	688.125
139.50	12.350	1.575	2.50	2.50	693.000
140.50	12.435	1.575	2.50	2.50	697.875
141.50	12.520	1.575	2.50	2.50	702.750
142.50	12.605	1.575	2.50	2.50	707.625
143.50	12.690	1.575	2.50	2.50	712.500
144.50	12.775	1.575	2.50	2.50	717.375
145.50	12.860	1.575	2.50	2.50	722.250
146.50	12.945	1.575	2.50	2.50	727.125
147.50	13.030	1.575	2.50	2.50	732.000
148.50	13.115	1.575	2.50	2.50	736.875
149.50	13.200	1.575	2.50	2.50	741.750
150.50	13.285	1.575	2.50	2.50	746.625
151.50	13.370	1.575	2.50	2.50	751.500
152.50	13.455	1.575	2.50	2.50	756.375
153.50	13.540	1.575	2.50	2.50	761.250
154.50	13.625	1.575	2.50	2.50	766.125
155.50	13.710	1.575	2.50	2.50	771.000
156.50	13.795	1.575	2.50	2.50	775.875
157.50	13.880	1.575	2.50	2.50	780.750
158.50	13.965	1.575	2.50	2.50	785.625
159.50	14.050	1.575	2.50	2.50	790.500
160.50	14.135	1.575	2.50	2.50	795.375
161.50	14.220	1.575	2.50	2.50	800.250
162.50	14.305	1.575	2.50	2.50	805.125
163.50	14.390	1.575	2.50	2.50	810.000
164.50	14.475	1.575	2.50	2.50	814.875
165.50	14.560	1.575	2.50	2.50	819.750
166.50	14.645	1.575	2.50	2.50	824.625
167.50	14.730	1.575	2.50	2.50	829.500
168.50	14.815	1.575	2.50	2.50	834.375
169.50	14.900	1.575	2.50	2.50	839.250
170.50	14.985	1.575	2.50	2.50	844.125
171.50	15.070	1.575	2.50	2.50	849.000
172.50	15.155	1.575	2.50	2.50	853.875
173.50	15.240	1.575	2.50	2.50	858.750
174.50	15.325	1.575	2.50	2.50	863.625
175.50	15.410	1.575	2.50	2.50	868.500
176.50	15.495	1.575	2.50	2.50	873.375
177.50	15.580	1.575	2.50	2.50	878.250
178.50	15.665	1.575	2.50	2.50	883.125
179.50	15.750	1.575	2.50	2.50	888.000
180.50	15.835	1.575	2.50	2.50	892.875
181.50	15.920	1.575	2.50	2.50	897.750
182.50	16.005	1.575	2.50	2.50	902.625
183.50	16.090	1.575	2.50	2.50	907.500
184.50	16.175	1.575	2.50	2.50	912.375
185.50	16.260	1.575	2.50	2.50	917.250
186.50	16.345	1.575	2.50	2.50	922.125
187.50	16.430	1.575	2.50	2.50	927.000
188.50	16.515	1.575	2.50	2.50	931.875
189.50	16.600	1.575	2.50	2.50	936.750
190.50	16.685	1.575	2.50	2.50	941.625
191.50	16.770	1.575	2.50	2.50	946.500
192.50	16.855	1.575	2.50	2.50	951.375

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(1) Combined Survey Station					
Pillar	—	—	—	—	
g. with 1 km					
b. 13.2 km B = 1.12 km					
@ 5594.91/km — to 7837.20					
(2) Combined Recharge Pillar					
Burial	—	—	—	—	
g. with 1 km					
b. 13.2 km B = 1.12 m					
@ 2952.32/km — to 4133.00					
(3) clearing and grubbing work					
involving	—	—	—	—	
g. with 1 km					
b. 13.2 km B = 0.42 ha					
@ 52970.34/ha — to 22248.20					
(4) Combined combined (landfill)					
obtained from level 1000m					
g. with 1 km					
b. 13.2 km B = 5000.00 m					
29 ha m — 25 = 612.33 m					
@ 190.02/m — to 116,397.00					
(5) Combined clearing and grubbing					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
excavation of trench					
by side channel					
$b = 21$ ft $m.B = 25 = 162.56 m^3$					
@ 13 1.76/m					1367.80 = 60
(61) construction of embankment					
soil cut from borrow pit had 100 m					
by side channel					
$b = 25$ ft $m.B = 14.23.91$					
@ 13 1.5328/m					21 89.33 = 20
(71) excavation of trench					
by manual means					
by side channel					
$b = 14$ ft $m.B = 131.93 m^3$					
addition $b = 14 = 4.25 m^3$					
					136.18 m
@ 13 7.5 = 57/m					10291 = 20
(81) construction of trench					
manholes					
by side channel					
$b = 14$ ft $m.B = 614.67 m^3$					
addition 2 $b = 14 = 18.12 m^3$					
					632.84 m
@ 13 3109.16/m					1967601 = 4

Continuation

Continuation

Sect. XLV Form No. 134				Contents of area
Particulars	Details of actual measurement			
	No.	L	B	D
(13/33) Paving Paved. hatching in foundation				
of width 1.5m				
of T.M.B. = $\frac{114 \times 5}{2}$				
@ Rs 3000 per m ²				33660
(34/34) Paving Paved in drain foundation				
of width 1.5m				
b-15 of T.M.B. = 24.64 m^2				
@ Rs 6003.67/m ²				147930
(15/35) Paving Paved making work T.M.B. (124)				
of width 1.5m				
b-15 of T.M.B. = $1.06.05 \text{ m}^2$				
@ Rs 5716.58/m ²				6,06,070
(16/36) Paving and laying 100mm dia R.C. N.P. h.p.				
of width 1.5m				
length 15 of T.M.B. = 30m				
@ Rs 3661.74/m				109852
(17/37) Planting with cement concrete				
(18) on brick work				

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
of side 1 km					
p-19 of T.M.B =			145.0 m ²		
@ 10 186.80 / m ² - 15					27198 = 20
(18/38) Putting 15 mm thick cement					
Putting ——— do ———					
of side 1 km - 10					
by area 20 = 53.04 m ²					
@ 10 58.49 / m ² - 10					3102 = 20
(19/23) Putting and laying 20 mm					

of side 1 km - 5					
by area - 3 of T.M.B = 15 m					
7 Add 1 km 12 p-20 = 15 m					
30 m					
@ 10 717.32 / m — 15					21520 = 20
(21/10) cement and 10 mm border					
P.C.C. pavement ——— do ———					
of side 1 km - 13					
p-21 of T.M.B = 181.71 m ²					
@ 10 716.22 / m ² — 10					130200 = 20
(21/11) Putting and applying Primer					
coat with emulsion S.S.I - do -					
of side 1 km -					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14/12 21st time B = 3979.6m ²					
@ 14 43 = 45m ² → 172313 = 17					
(22/12) Pongy and ab. B. T. K. and					
with erosion R. S. — 16 —					
of side 16m x 15					
b = 21st time B = 3979.6m ²					
@ 14 14.66/m ² → 583412 = 58					
(23/12) mixed surface with work					
planks — 16 —					
of side 16m x 16					
24/12 22nd time B = 3979.6m ²					
@ 14 214 = 55/m ² → 853823 = 85					
(24/12) Pongy and B. K. R. 5					
gravel K. m. 1st — 16 —					
of side 16m x 17					
b = 22nd time B = 2m x 5					
@ 14 2447 = 23 area → 49742 = 49					
(25/12) Pongy and B. K. R. 25					
250m P. H. — 16 —					
of side 16m x 18 b =					
22nd time B = 6m x 5					
@ 14 650 223 area → 3901 = 39					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
(26/18) Putting and fixing Base m.s.					
grade Boundary Pillar — do —					
qy side 10m to — 15					
p-22 ul T-m-B = 32.205					
(26/18) 537.67 each — 15					17205
(27/19) Putting and cement chak					
Pillar chak — do —					
qy side 10m to — 20					
p-22 ul T-m-B = 89.28 m ²					
(27/19) 101.40/m ² — 15					90532
(28/20) Putting and abutting water					
Basal cement paint — do —					
qy side 10m to —					
p-22 ul T-m-B = 60.80 m ²					
(28/20) 93.20/m ² — 15					5666 20
(29/21) Rawel running with top					
abutting horizontal concrete compound					
qy side 10m to — 22					
p-23 ul T-m-B = 380.0 m ²					
(29/21) 21.35/m ² — 15					202146 20
(30/22) Putting and fixing foundation					
Basal — do —					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
of white line no. 22 p - 23 ul T-m-B = 2 ms ① D 12304-04 area - D 25810-20					
(24/25) Paving and hwy rectangular Traffic Sign Board - ch - of white line no - 24 p - 23 ul T-m-B = 14 ms ② D 3526-72 area - V 49374-20					
(25/26) Paving and hwy rectangular Traffic Sign Board - ch - of white line no - 25 p - 23 ul T-m-B = 2 ms ③ D 4007-97 area - D 8196-20					
(26/27) Paving and hwy octagon Traffic Sign Board - ch - of white line no - 26 p - 23 ul T-m-B = 2 ms ④ D 7661-95 area - D 15722-20					
(27/28) Paving and hwy multiform - ch - of white line no - 27 p - 23 110 ms ⑤ D 8100-99 area - D 92905-20					

Continuation

C-1 D 78, 97, 157-20

Particulars	Details of actual measurement				Contents of area
	Sec.	L	B	D	
					Area 7833.22 sq
(32/100) Area 12-501 41/10					343663 sq
(46/100) Area 12-46/100					78371 sq
(35/100) Area 35					105788 sq
					30,29531 sq
Less 0.02 x 0.01 sq (1/10)					1806 sq
					30,27725 sq
Less Area A/C Bill					4351689 sq
					46,76,036 sq

PD 30.10.23 JE				
Materials Statement				
Local Land	13.75 m			
crushed sand	6.84 m			
crane land	123.53 m			
metal	32.90 m			
sewerage	3.36 m			
chips	292.96 m			
Emulsion 541	3.363 m			
Emulsion 21	1.05 m			
Bitumen	6.965 m			
Bricks	5660 m			

Gravel 45796 m

PD
30.10.23
JE

Continuation