

2105 Mr.B.NO-3371

To 1 Paigambpur.

Ag.No. ~~391~~ 3020-21
Schedule XLV Form No. 134.

Cont-Jr/s Nitesh Raj.

Sri. Sacho Sazan Prasad Yadav. DIVISION

Paaniyapur. SUB-DIVISION

(3054)

Measurement Book

Mr.B.NO-3371

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd and final					
Name of work					
M/R location					
To: to Paigambur Ph					
Groups - M/S Nitesh					
Proj					
Agc. No - 108/20-21					
Agc. No. of plot - 3.5035m ²					
Plot No - 195010					
Date of start - 18.1.21					
Comp. Date - 12.1.22					
Package No - M/R N/19.2					
Sheet No - 102/5					
(1)/10 Semi - circular					
Definition of Arc					
— — — — — E/S					
$18.51.43 \times 3.75 \times 0.25 = 4.81$					
m ²					
(2)/11 K/10 m ² area					
— No					
(3)/12 200 m ² area					
R N -					
(4)/13 Directional					
Plot Identification					
— — — — — E/S					

Continuation

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		2 x 1.20 x 1.80			= 1.92 m ²
(5)/14	Traffic sign				
	38 No.				
(6)/15	610 mm circles				
	8 No.				
(7)/16	600 mm x 450 mm				
	rectangular				
	18 No.				
(8)/17	Blindage				
	plates				
	72 No.				
(9)/19	planting of trees				
	300 trees				
	for oxygen				
	Eft				
	53 No.				
(10)/20	Red marking				
	into lot applied				
	Eft				
	2 x 1.20 x 1.80				= 396.00
					m ²
(11)/22	13/4 in CM (143)				
	in paved				
	Eft				
	2 x 1.60 x 40 x 60				= 2.88
	for 6 No.				= 17.28 m ²

Continuation

P.T-20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12)/53 C.P. 100 m					
(124) — E.I.					
$4 \times 6.0 \times 60 = 14.40$					
$2 \times 6.0 \times 40 = 4.80$					
$4 \times 4.0 \times 60 = .960$					
				$T = 20.160$	
PER 6 NO —					120.960
					120.96
(13)/24 printing fine					
Certs 10 N.E.					
Certs 10 N.E.					
— E.I.					
$4 \times 4.0 \times 1.00 = 9.60$					
$2 \times 4.0 \times 6.0 = 48.0$					
$4 \times 4.0 \times 60 = .960$					
				$T = 58.560$	
PER 6 NO —					357.36
					357.36
(14)/2 Const. 200 m					
200 m 200 m					
200 m 200 m — E.I.					
Ad 100 700 m					
20.110 06 0.85 1.63 50 26.25					
1 0 722 — — —					
2 50 407 565 50 26.25					
3 100 855 631 50 31.50					
4 150 441 648 50 32.40					

Continuation

P.T.C

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5	200	.728	.585	50	22.225
6	250	.434	.611	50	20.510
7	300	.940	.717	50	25.810
8	350	.317	.650	50	22.175
9	400	.354	.449	50	20.325
10	450	.628	.581	50	22.010
11	500	.801	.715	50	25.725
12	550	.508	.658	50	22.725
13	600	.363	.436	50	21.775
14	650	.594	.479	50	23.925
15	700	.836	.715	50	25.750
16	750	.673	.755	50	27.725
17	800	.559	.616	50	20.800
18	850	.723	.641	50	22.050
19	900	.504	.634	50	21.625
20	950	.406	.425	50	23.750
21	1000	.742	.574	50	28.700
22	1050	.366	.533	50	27.700
23	1100	.552	.459	50	22.950
24	1150	.568	.580	50	28.000
25	1200	.088	.328	50	16.400
26	1250	.404	.246	50	12.300
27	1300	.847	.626	50	31.225
28	1350	.401	.634	50	31.700
29	1400	.612	.517	50	25.825
30	1450	.471	.542	50	27.625
31	1500	.880	.676	50	33.725

Continuation

P.T.-C

Continuation

Sch. XLV-Form No. 134

[illegible]

Continuation

$T = 3,43570$

P-T-O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F-P.3 42,570/
(5)/5 W.B.M. G.R.V.L. -					
P/V. Layer and					
Compacting - E.I.T					
45.05 m ² P.N-10					
(Q) 3636.95/m ²					
					P.1,63,557/
(6)/6 Prime Coat 1 -					
P/V and applying					
prime coat with					
bitumen emulsion					
RS - - - E.I.T					
600.72 m ² P.N-10					
(Q) 41.50/m ²					
					24,330/
(7)/7 Tack Coat -					
P/V and applying					
Tack Coat with					
bitumen emulsion					
RS - - - E.I.T					
769.47 m ² P.N-10					
(Q) 14.67/m ²					
					10,826/
(8)/8 Patch work					
Cut & B.P. - N.I					
769.47 m ² P.N-10					
(Q) 225.30/m ²					21,7336/

Continuation

T-0 71,5,487/

P.T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. 0.715,487/2
(9)/9	Tack Cont.				
	P/R 21.2 21.1/2				
	Tack Cont. 251				
					5/1
7312.58/2	P.N. - 11				
	(0.12.23/2				
					0.89,432/
(10)/10	Semi. 2nd 2c				
	litonion 2nd 2c				
					5/1
177.78/107	P.N. - 11				
4.82/107	P.N. - 11				
182.802/2	(0.10,861.69/2				
					0.17,8539/
(11)/21	P/R and fixing				
	Logo. 2 No. 21				
	Project - 5/1				
2 No.	P.N. - 11				
	(0.2312.74/N				
					218,626/
(12)/11	K/10m at 8m				
					5/1
3 No.	P.N. - 15				
	(0.2262.28/N				
					0.6787/
					1

T-0.28,15,87/1.

Continuation

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
(13)/12 2 m x 4 m					B.F. 025.1557/1
—					E11
8 No. P. N - 15					
(10) 627.45/N					
—					N 5020/
(14)/12 Dissection air					
plate identification					
—					E11
1.92 m ² P. N - 16					
(20) 2,335.41/m ²					
—					A 23.657/
(15)/14 Temp ^c					
8 No. —					E11
36.°C No. P. N - 16					
(20) 3642.31/N					
—					A 13.123/
(16)/15 6 m x 5 m					
—					E11
8 No. P. N - 16					
(20) 3741.66/N					
—					A 29.933/
(17)/16 6 m x 4.5 m					
Rectangular					
18 No. P. N - 16					
(20) 3612.54/N					A 65.026/

Continuation

T - 29.75698/

A 30.70657/

P.T - 0

B.F-70,70,657

Particulars	Details of actual measurements				Contents of area
	No.	L.	B.	D.	
					B.F-29,25,698
(18)/17 Boundary pillar					E11
72 No. P.N-16					
(19) 500.40/N					0.36,321
(12)/15 Paving					
There are three					
1/20 + 2/2000					
year					E11
53 No. P.N-16					
(20) 800.30/N					0.42,416
(20)/20 Road marking					
with hot asphalt					E11
390.00 m ² P.N-16					
(21) 735.40/M ²					0.286,806
(21)/27 B/m ² 270.11					
(123) 114 Paving					E11
17.28 m ³ P.N-16					
(22) 510.25/M ³					0.88,172

T-034,28411

Continuation

03,24,372

P.T-e

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F-35,24,372
(22)/23 C.P. in C.M					
(124) —					E.I.
120.36 m ² P.N-17					
(C.D. 147.04/m ²					
—					D. 17,756)
(23)/24 painting work					
(C.D.) —					E.I.
357.36 m ² P.N-17					
(C.D. 95.63/m ²					
—					D. 33,601)
					T- 25,60,512
					D. 35,75,759
Wm 5.11 Y. m					
Pel S.O.R —					(-) 1,82,721)
					T-P. 33,93,038)
Add 12 Y. G.S.T					
—					A. 407,165)
Add 1 Y. Labours					
(Wm) —					D. 33,930)
					T-P. 38,34,135)
(Wm) P.C. in wall					
—					(-) 28,80,252
					T-P. 9,53,181)
C.P.					
					21.9.21
					E

21.9.21
Continuation