

MR. N/19.20 Chabro.2/01

Pr. B. No. 3244

Schedule XLV-Form No. 134

708 જે મરણ/જિયા

સાથે મરણ/જિયા સુ.

DIVISION

SUB-DIVISION

જાગ્યો

MEASUREMENT BOOK

Pr. B. No. 3244

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
500 and 1/2					
Name of work—					
Top to Bhatnalia					
Age 1/2—Shri Rajesh					
Work 1/2					
Age—Dated 24.10.2519					
Age—NO 1—					
Date of start—06.03.20					
Date of completion					
05.03.21					
Length—3.470 R					

①/2 Const of 2 Ridge and crest					
and crest 500					
2 Ridge—500					
East to West measurement in ft					
SL No.	Ch	Area	Mean D	Vol	Area
(1)	0	342	—	—	—
(2)	50	729	536	50	26.725
(3)	100	932	811	50	41.525
4	150	563	748	50	37.325
5	200	922	743	50	37.125
6	250	738	830	50	41.500
7	300	967	853	50	42.625
8	350	970	969	50	48.425
9	400	679	835	50	41.725

Continuation

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10	450	.517	.608	50	30.4 m
11	500	1.126	.822	50	41.025
12	550	.726	.326	50	46.3 m
13	650	1.287	1.007	50	50.325
14	650	.851	1.057	50	52.950
15	700	1.129	.980	50	49. m
16	750	.998	1.064	50	53.125
17	800	.770	.884	50	44.2 m
18	850	.713	.742	50	37.025
19	900	.770	.742	50	37.025
20	950	.578	.674	50	33.7 m
21	1000	.541	.580	50	27.925
22	1050	.552	.547	50	27.325
23	1100	.578	.565	50	28.250
24	1150	.574	.586	50	29.3 m
25	1200	.060	.327	50	16.150
26	1250	.416	.238	50	11.9 m
27	1300	.903	.660	50	32.925
28	1350	.427	.665	50	33.250
29	1400	.733	.580	50	29. m
30	1450	.485	.609	50	30.450
31	1500	.958	.721	50	36.025
32	1550	.349	.653	50	32.625
33	1600	.528	.439	50	21.925
34	1650	.332	.430	50	21.5 m
35	1700	.841	.587	50	29.325
36	1750	.528	.685	50	34.225

Continuation

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
37	1800	.366	.447	50	223.50
38	1850	.626	.496	50	24.800
39	1900	.290	.458	50	22.900
40	1950	.365	.328	50	16.325
41	2000	.578	.472	50	23.525
42	2050	.594	.586	50	22.300
43	2100	.107	.351	50	17.525
44	2150	.416	.262	50	13.025
45	2200	.903	.660	50	32.975
46	2250	.427	.665	50	33.250
47	2300	.733	.580	50	29.000
48	2350	.485	.609	50	30.450
49	2400	.300	.700	50	36.000
50	2450	.349	.653	50	32.625
51	2500	.528	.439	50	21.925
52	2550	.332	.430	50	21.500
53	2600	.841	.587	50	29.325
54	2650	.528	.685	50	34.225
55	2700	.366	.447	50	22.350
56	2750	.626	.496	50	24.800
57	2800	.060	.343	50	17.150
58	2850	.416	.238	50	11.900
59	2900	.060	.238	50	11.900
60	2950	.416	.238	50	11.900
61	3000	.903	.660	50	32.975
62	3050	.427	.665	50	33.250
63	3100	.733	.580	50	29.000

Continuation

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	64	31.50	485.609	90	30.450
	65	32.00	258.721	50	36.025
	66	32.50	349.653	50	32.625
	67	33.00	528.439	50	21.925
	68	33.50	234.381	50	19.050
	69	34.00	416.325	50	16.250
	70	34.50	903.660	50	32.925
	71	34.70	427.665	20	13.300
					/
					Net Area - 2105.975
					m ²
					Gr. S. B. — 61.020 m
					W. B. m Gr. S. B. — 93.790
					W. B. m Gr. S. B. — 176.00
					S. D. B. C. — 325.40
					Net Area - 1457.885
					m ²
					(A) 1014.50 m ²
					(2)/19 planting of trees
					and fruit trees
					for one year - 1
					149.00 m ²
					(3)/22 brick work
					in C. m (113)
					on parapet wall
					Continuation — 113

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2 x 6 x 1.40 x 60 = 2.88 m ³ for 7 Nos					20.16 m ³
④/23 plastering C.M.L.I. 9' — — E.P.I					
4 x 6.0 x 1.60 = 14.4 m ² 2 x 6.0 x 1.40 = 4.8 m ² 4 x 1.40 x 1.60 = 9.6 m ² T = 20.160 m ² for 7 Nos					141.12 m ²
⑤/23 Painting of Ceats of wall C.C. surface — E.P.I					
4 x 4.0 x 1.60 = 9.60 2 x 4 x 6 = 48.0 4 x 1.40 x 1.60 = 9.60 T = 58.56 m ² for 7 Nos					409.92 m ²
Dist 27 x 0.101 x 202 A.E. Banyan					21.0121 — E

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF 10pt ✓ T.M.B.P / to 23					
①/1 Clearing and grading of road bed — EIT					
0.69 Hs P.N. — 10					
② 49.496.70 / Hs					
					0.341153/
②/3 Concrete G.S.B by P/R well gauge material — EIT					
61.03 m ³ P.N. — 10					
③ 2263.31 / m ²					
					0.138,118/
③/4 N.B.M G.S.B P/R, laying and compacting — EIT					
83.80 m ³ P.N. — 10					
④ 4225.37 / m ²					
					0.3,52393
④/5 N.B.M G.S.B P/R, laying compacting — EIT					
126.91 m ³ P.N. — 10					
⑤ 3758.52 / m ²					
					0.4,76,975
					= 10

Continuation

T-01001,643,

P.T-0

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
					B.F. 10.01.603/
⑤/6 Prime Cost					E/L
1633.08 m ² P.N. ①					
					① 41.54/m ²
					0.30.259/
⑥/7 Tack Cost					E/L
1785.83 m ² P.N. ①					
					① 414.08/m ²
					0.25.104/
⑦/8 Patch work					
Pro. N.B.D.					
					12.07.103/
					8.02.102/
					E/L
1785.83 m ² P.N. ①					
					① 227.68/m ²
					0.406.598/
⑧/9 Tack Cost					
P/R and apping					E/L
13012.50 m ² P.N. 11					
					① 12.24/m ²
					0.159.273
					= 0

Continuation

T-0.16.62.947/

P.T-0

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					B.F. 216,62,947/
⑨/10 p/v and copy					
semi decol					
bituminiom doc					
					E.I.
325.31 m ³ p.N-12					
⑩/10,987.80/m ³					
					0.35,74,491
⑩/11 K/omctel					= 0
Stone - B.F.					
4 m ² p.N-12					
⑩/2294.58/N					
					0.9,178/
⑪/12 - 200 m stone					
1400 p.N-12					
⑩/633.21/N					
					0.8865/
⑫/13 Dissection and					
place identifica					
tion - B.F.					
1.92 m ² p.N-12					
⑩/12,355.74/02					
					0.23,723/
⑬/14					

Continuation

T-P. 52,79,157

= 0

P-T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13)/14 Traffic light					
48 No. P.N-13					
					203657.40/N
					112555
(14)/15 60mm dia pipe					
8 No. P.N-13					
					203758.75/N
					300541
(15)/16 60mm x 450mm					
rectangular					
13 No. P.N-13					
					203627.63/N
					471159
(16)/17 Boundary pipe					
84 No. P.N-13					
					20507.10/N
					42524
(17)/20 Road marking					
694.00 m ² P.N-13					
					20735.40/m ²
					510368

Continuation

T-0.60, 84, 886

= 0

P.T. →

B.F. 60,848.96/

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
(18) 1/1 P/R and fixings Laga of mortar? Project—EPI 400 P.N-14 Q 9343-13/N					

Q 37,373/

(19) 2 Const 92 Subgrade rod earthen Shoulder—EPI 1450.00 m ³ P.N-20 Q 176.96/m ³					
---	--	--	--	--	--

Q 2,56,592/

(20) 22 BPN 10 C-10					
---------------------	--	--	--	--	--

C123, 10 Date-

pat Hall—EPI

20.16 m³ P.N-21Q 5102.55/m³

Q 1,02,867/

(21) 23 plastering 10 C.M (124) EPI					
---	--	--	--	--	--

141.12 m² P.N-21Q 149.29/m²

Q 21,068/

(22) 24 plastering 40592 m ² P.N-21					
---	--	--	--	--	--

Q 35.63/m² Q 39,201/

Continuation

T-0 65,41,987/

P.T-0

B.F-654119871

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
(23) 1/9 Planting of Trees and shrubs Major 304 per — E 1					
145.0 No D.N-20					
② 810.30/N					
—					0.119,245
—					T-0.66,61,232
Add 127.65.5					
—					0.799,348
Add 17.120440					
—					0.66,612
—					T-0.75,27,192
len. present 11					
—					② 62,18,152
—					T-0.6,09,040
21/01/2021					
A.E					AC
Banyapur					21-01-21
					E
					CA
					11/12

Continuation