

PMGSY. SC

PM.B.NO-3158

प्रादेशिक विकास योजना कार्यालय

प्लॉट नं. 353B/2018-19

प्लॉट नं. 353B/2018-19

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DIVISION

प्लॉट नं. 353B/2018-19

SUB-DIVISION

अभिधातु

Measurement Book

PM.B.NO-3158

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF 1087					
V.T.M.B.P. 14044					
①/1 Settling out					
P/11/12 — E/L					
1 No. P.N-33					
② 3956.40/N					
— 3956/					
②/2 Refusals					
P/11/12 — E/L					
5 No. P.N-33					
② 18158/N					
— 9058/					
③/3 Clearing and grubbing road land					
— E/L					
.9275 H. P.N-33					
② 50148.62/H					
— 46573					
④/4 Box-Cutting					
— E/L					
130.13 m ³ P.N-33					
② 7542/m ³					
— 9816/					

Continuation

T-269343

P.T-2

B.F. 69,343

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤/5 Const. embankment					
for 100 m length					
1250.59 m ³ P.N-34					
② 130.88/m ³					
					81,63,677
for 100 m length					
84.870 m ³ P.N-34					
② 155.23/m ³					
					8,13,174

⑥/7 Const. sub-grade and					
cut and fill					
embankment					
— E.I.					
912.26 m ³ P.N-34					
② 195.94/m ³					
					1,178,748
⑦/8 Const. by C.B. grade					
P.V. well					
material - E.I.					
576.29 m ³ P.N-34					
② 2792.44/m ³					
					16,09,25

Continuation

T-20,34,197

D.T. →

B.F. 20.31.1271

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8)/14 W. B. N. G. M.					
P/V. Laying, Compacting					
—					E/I
380.11 m ³ P. N-35					
(2) 4187.97 m ³					
—					215,92,649
					= 10
(9)/15 Const. 2					
Cement Conc.					
Prepared 10.30					
—					E/I
183.60 m ³ P. N-35					
(2) 7924.63 m ³					
—					21,41,54,262
					= 10
(10)/28 E/W. In exca.					
Vat'ion 7.4					
—					E/I
46.986 m ³ P. N-35					
(2) 264.02 m ³					
—					12,404
(11)/29 P/V. M. L. (11.25.5)					
as levelling					
Course 1.5					
—					E/I
8.54 m ³ P. N-35					
(2) 5575.15 m ³					
—					47,029

Continuation

T-51,41,311

P.T-0

B.F-051,41311

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12)/30 B/W 10 cm (124)					
H/W — E/I					
41.61 m ³ P.N-36					
② 6152.06/m ³					
					0.256,278
(13)/31 P/V and laying					
R.C.C. pipe 100 mm					
— E/I					
22.50 m ³ P.N-36					
② 4319.97/m ³					
					0.97,199/

(14)/32 C.P 10 cm					
(124) 0.7 B/W					
— E/I					
115.34 m ³ 2 P.N-36					
② 164.33/m ³					
					0.18,254/
(15)/33 P/V 1.5 m					
C.P — E/I					
27.36 m ³ 2 P.N-36					
② 4948/m ³					
					0.1354/

Continuation

T-0.55,15,096/

P-T →

B.F. 05515061

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16)/34 painting two coats on wall					
COAC — — — — —					
182.52 m ² P.N-37					
@ 110.65/m ²					
— — — — —					20,196/
(17)/16 laying brick					
5/10 of prepared					
subgrade — — — — —					
160.52 m ² P.N-37					
@ 489.66/m ²					
— — — — —					78,60/

(18)/10 plaster coat					
D/C and applying plaster coat 55					
— — — — —					ELT
3920.125 m ² P.N-37					
@ 49.55/m ²					
— — — — —					1,94,242
(19)/11 Tack coat 1-					
D/C and applying Tack coat 1-					
3920.125 m ² P.N-37					
@ 16.09/m ²					
— — — — —					63075

Continuation

T-058,71,203/-3

D.T-0

B.E. 587/120/

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20)/12 D/V 12x10g and 6x11x10g graded pavers 212 face m ² — — — — — E/S					
3920.125 m ² D.N-J8					
(21)/17 242.41/m ² — — — — —					9,50,278
(21)/17 6/10 m ² stone 21/2 D.N-J8 — — — — —					4620/
(22)/18 210 m ² stone 6 No D.N-J8 — — — — —					3981/
(23)/20 D/V/F F.R.O.H. Reflection. 8 No D.N-J8 — — — — —					5581.03/N
(24)/21 210 m ² equi- 4 No D.N-J8 — — — — —					6202.37/N
					24,809/

Continuation

T-868,99,616/

P.T. →

B.F. 268,99,616/1

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25)/22 600000/450000 rectangular 400. P.N.-39 @ 5431.04/N — 21,724/					
(26)/23 P/R and lapping not applied — E.I.					
205.0002 P.N.-39 @ 942.89/m ² — 19,379/					
(27)/24 P/R and lapping not applied — E.I.					
60.0002 P.N.-39 @ 1048.07/m ² — 62,884/					
(28)/26 P/R and existing directional place — E.I. 1 NO. P.N.-39 @ 3467.46/N — 3467/					

Continuation

T-6,71,80,983

P.T. —

= 2

