

MS.SY-NEW:3.C

P.B.No-3287

ਮਾਸ਼ਿਕ ਸਾਧਾਰਿਕ ਗਣੀ ਕਰ ਪਤਾ
37/580/2020-2

Measurement Book

Schedule XLV-Form No. 134

ਸ਼੍ਰੇਣੀ: 37/580/2020-2

ਮਾਸ਼ਿਕ ਸਾਧਾਰਿਕ ਗਣੀ ਕਰ ਪਤਾ
ਸ਼੍ਰੇਣੀ: 37/580/2020-2

DIVISION

SUB-DIVISION

P.B.No-3287

Construction work only,
measurement Contacts

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5) Construction of compound wall 100 mls. wide plan (33) = 68.25 m ²					
① 175 = 22/m ² 119.719 =					
6) Construction of Subn					
width plan (35) = 27.55.55 x 13					
① 176 = 86/m ² 127.382 =					
7) Construction of compound wall 100 mls. wide plan (39) = 318.25 m ²					
① 3152 = 71/m ² 223.9476 =					
8) Construction of compound wall 100 mls. wide plan (40) = 709.759 m ²					
① 3832 = 42/m ² 27.20, 09 =					
9) Construction of compound wall 100 mls. wide plan (41) = 3787.50 m ²					
① 44275/m ² = 1.67, 253 =					
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Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) 10 Inside apph Tree Count (Rst) Wd Par (40)					
(12) 11 Inside apph Tree Count (Rst) Wd Par (40)					
(13) 12 Inside apph Tree Count (Rst) Wd Par (40)					
(14) 13 Inside apph Tree Count (Rst) Wd Par (40)					
(15) 14 Inside apph Tree Count (Rst) Wd Par (40)					
(16) 15 Inside apph Tree Count (Rst) Wd Par (40)					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) Providing and fixing 15 Redwood battens (each) over ceiling plaster widths (42) = 0.41 @ 49.58 = 0.2 / 19,832					
(18) 7 mm irregular 16 (cf. Reg. 1, cm) widths (42) = 0.2 NOS @ 54.55 = 75 / 10,911 = each					
(19) Providing and fixing 17 sealers widths (42) = 0.2 NOS @ 48.27 = 83 / 9,656 =					
(20) Roofing plaster 18 Half brick plaster widths (42) = 200 mm @ 7.35 = 44 / 147,088					
(21) Rigid Portland 18 @ 7.35 = 44 / 2,206,32 = 14,557,775 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22) 19 Planch of trees by the road side					
Width Pan No (43)					
Rto = 100 m					
@ 819 = 92 819922					
(23) 20 Provision and laym reinforcement Cement concrete duct 30 mm					
Width Pan No (43)					
Rto = 7.5 m					
@ 802 = 15/m 801612					
(24) 21 Provision and firm flag 1 conduct for 5m					
Width Pan (43) = 01 R					
@ 3166 = 67 316720					
(25) 22 Provision and firm Typical HNO expansion joint					
Width Pan (43) = 07 R					
@ 10920 = 08 1091412					
(26) 23 30 mm Fibre glass rod					
Width Pan (44) = 46.985 m					
@ 272 = 80 2727920					
Continuation					
147923152					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(27) 24 for di MIS PC (11.25)					
Width Pan No (44)					
= 8.5365 m					
@ 5681 = 48 / 48 500 m					
(28) 25 Brick masonry work in (11.4)					
Width Pan (44) = 41.607					
@ 5361 = 23 m 2 23 672					
(29) 26 Provide and Lay 600 mm NPB H.S.					
Width Pan (45)					
= 22.50 m					
@ 2547 = 47 m					
(30) 27 Provide C.P (11.4) on road					
Width Pan (45) = 115.412 m					
@ 145 = 64 m 16,809 m					
(31) 28 Provide 1.5 m thick Cement Paving					
Width Pan No (45)					
= 27.36 m					
@ 46 = 28 m 1266 m					
(32) 29 Provide 1.5 m thick Cement Paving					
Width Pan (45) = 22.52 m					
@ 96 = 16 m 17,916 m					

Continuation

24,575,191

Continuation