

MAHWA PASWAN TOLLA TO BAIGIAN / RAM

Schedule XLV-Form No. 134

TOHAMA SY PATHE KE BECH KAMBA NADI PAR
RECPULKA NIRMAN

श्रीगुरु

DIVISION

श्रीगुरु

SUB-DIVISION

MEASUREMENT BOOK

MB No-1751

Particulars	Details of actual measure			Contents of area
	No.	L.	B.	
1) Proviyamp 1114				
Long 1014.11				
14 DV-1008 PN-13				
Q47500/1000				6-1500-
2) Proviyamp 1114				
Long 1014.11				
14 DV-1008 PN-13				
Q47500/1000				6-1500-
3) Elin exaravm 1114				
Long 1014.11				
14 DV-1008 PN-13				
Q47500/1000				6-1500-
4) Proviyamp 1114				
Long 1014.11				
14 DV-1008 PN-13				
Q47500/1000				6-1500-
5) Proviyamp 1114				
Long 1014.11				
14 DV-1008 PN-13				
Q47500/1000				6-1500-
6) Proviyamp 1114				
Long 1014.11				
14 DV-1008 PN-13				
Q47500/1000				6-1500-
7) Proviyamp 1114				
Long 1014.11				
14 DV-1008 PN-13				
Q47500/1000				6-1500-
8) Proviyamp 1114				
Long 1014.11				
14 DV-1008 PN-13				
Q47500/1000				6-1500-
9) Proviyamp 1114				
Long 1014.11				
14 DV-1008 PN-13				
Q47500/1000				6-1500-
10) Proviyamp 1114				
Long 1014.11				
14 DV-1008 PN-13				
Q47500/1000				6-1500-
11) Proviyamp 1114				
Long 1014.11				
14 DV-1008 PN-13				
Q47500/1000				6-1500-
12) Proviyamp 1114				
Long 1014.11				
14 DV-1008 PN-13				
Q47500/1000				6-1500-
13) Proviyamp 1114				
Long 1014.11				
14 DV-1008 PN-13				
Q47500/1000				6-1500-
14) Proviyamp 1114				
Long 1014.11				
14 DV-1008 PN-13				
Q47500/1000				6-1500-
15) Proviyamp 1114				
Long 1014.11				
14 DV-1008 PN-13				
Q47500/1000				6-1500-
16) Proviyamp 1114				
Long 1014.11				
14 DV-1008 PN-13				
Q47500/1000				6-1500-
17) Proviyamp 1114				
Long 1014.11				
14 DV-1008 PN-13				
Q47500/1000				6-1500-
18) Proviyamp 1114				
Long 1014.11				
14 DV-1008 PN-13				
Q47500/1000				6-1500-
19) Proviyamp 1114				
Long 1014.11				
14 DV-1008 PN-13				
Q47500/1000				6-1500-
20) Proviyamp 1114				
Long 1014.11				
14 DV-1008 PN-13				
Q47500/1000				6-1500-

Continuation

Q47500/1000

2166232

K28001000

Particulars	Details of actual measure			Contents of area
	No.	L.	B.	

Rec 8000-1130
in Substructure

40 x 5 ft

246.69 m³ concrete

246.69 m³ concrete

2098241

Add 5.5718 x 29 4898341

Add 1.211 x 29 8817012

Add 8.991008 x 29 489832

For

142314101 x 29 14429

100

15843454

Less 0.55 x 29 32132

15811345

Add 1.211 x 29 8817012

100

100

100

100

100

100

100

100

100

100

100

Continuation

[illegible]