

M.M.G.S.Y.

DAUNAHA BIAPSHA WEST TOLA.

Schedule XLV-Form No. 134

{ M.M.G.S.Y.GEN)
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DAUNAHA Z

DIVISION

Machhi bari

SUB-DIVISION

Ramir karmen Plot No.

Measurement Book

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
<u>ABSTRACT OF COST OF IT →</u>						
<u>FINAL BILL</u>						
<u>Name of work - construction</u>						
→ Road From Downside						
P.M.G.S.Y. Road To Downside						
Bhakaria West To...						
<u>Agency - Rambir Nirman ART LTD.</u>						
<u>Agreement No. - 335BD 19-20</u>						
<u>Date of Start -</u>						
<u>Date of completion -</u>						
Date of measurement - 2-10-20						
Date of Entry - 2-12-20						
1 - Construction of BM.						
Gm = 1.28 K.m						
R 12286.30 — R 14744=						
2 - Construction of R. Pidur.						
Gm = 1.28 K.m						
R 13863.30 — R 16636=						
3. Cleaning of Ground.						
Gm = 0.36 K.m						
R 4949.60 — R 17819=						
4. Construction →						
Gm = 278.19 m ³						
R 174.83 — R 48636=						
5 - Construction →						
Continuation R 7835=						

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R 3 - R 97,835 =
1. Scrapes					
					3.
					QH 2 3821-10 m ³
					R 176.471 - R 6743.9 =
2. Piv. Construction +					
Embankment -					
					3.
					QH 2 549.11 m ³
					R 58.591 - R 38031 =
3. Construction + G.S.B.					
Cell - 50					
					3.
					QH 2 959.52 m ³
					R 3915.241 - R 3780.242 =
4. Piv. - B.M. - G.S.B.					
Cell - 50					
					3.
					QH 2 338.53 m ³
					R 4837.821 - R 163812 =
11. Piv. Primer sand - 50					
					3.
					QH 2 4545 m ²
					R 42.13 - R 19148 =
12. Piv. Tack - 50					
					3.
					QH 2 4545 m ²
					R 14.26 - R 64812 =
13. Piv. mixed sand - 50					
					3.
					QH 2 4545 m ²
					R 229.351 - R 104235 =
14. area in - 50					
					3.
					QH 2 145 m ³

Continuation 78-27334-W

Sch. XLV-Form No. 134

R 7527234 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		R 260591	- R 31785=		
15- P.V - 5 m. missing.					
Limit 9.76 m.		(S) 10.08 m. ³			
		R 337341	- R 3818=		
16- P.V P.C.C. miss in					
Foundation					
Limit 15.12 m. ³					
		(R 7335.27)	- R 110909=		
17- P.V miss. Reinforcement					
Sh. 5.44 m. ³					
		R 53855.73	- R 344365=		
18- P.V R.C.C. miss in					
Sh. 90.84 m. ³					
		(R 9077.69)	- R 824617=		
19- P.V Board missing					
Sh. 57.60 m. ³					
		R 3775451	- R 194484=		
20- P.V wood missing					
Sh. 80.10					
		R 833391	- R 6571=		
21- P.V m.m. 5.54. 5 m					
R.m.m. 2 m.					
		R 11770.121	- R 23540=		
22- P.V K. D. m.m. 5 stone					

Continuation 90.93,482 = 00

90734822

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Sh. 2 No.					
22 - P.W. 2821.721	R 5643=				
202m. 5m.					
Sh. 5 No.					
22 - R 703.401	R 3549=				
23 - P.W. Boundary wall					
Sh. 32 Nos.					
22 - R 545.651	R 17459=				
24 - P.W. Painting Two					
Sh. 89.28 m ² .					
22 - R 95.401	R 8667=				
25 - P.W. Board painting.					
Sh. 240 m ²					
22 - R 735.401	R 17649=				
26 - Painting New Room					
Sh. 175 Nos.					
22 - R 85.50	R 88=				
27 - P.W. Main door					
Board. Sh. 2214					
22 - R 11720121	R 23540=				
28 - P.W. Back Building					
Sh. 14 Nos.					
22 - R 3852.081	R 54089=				
Geometrical X 450 m.m. T.S.					
Continuation 9362929=					

Sch. XLV-Form No. 134

B.5 - 29353-929

Continuation