

Mm 637

Schedule XLV-Form No. 134

Mm 637 Bathnaha path Ken chhed Mandol
Ke ghiar Ke Samue to Mahadal

Pipra

SUB-DIVISION

M.B. 632

MEASUREMENT BOOK

R. K. Cornt.

Land A/c bill

19

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
Name of Road:—Cont of Road from					
H.N.G.S.Y. Kalkneshu Path					
Ke Chhali Mandat Ke ghar					
Ke Samene to Mahadalit					
Tala Kaitiyu Tala.					
Name of Contractor:—M.N. R.K. Cant.					
Agreat No.—198(SAD) H.N. G.S.Y.—24/8-19					
Date of start—7.1.19					
Date of completion—6.9.19					
Date of Intdy:—25.10.20					
<u>Measurements</u>					
① How many graded as per					

of 2 and dist of 1/2 of 1					
Ch—0 to 485=485.0M					
$2 \times 5.0 \times 3.60 \times 0.075 =$				2.70m ²	
$2 \times 16 \times 30.0 \times 0.375 \times 0.075 =$				27.0	
				<u>all =</u>	29.70m ²
After pitch over top—355.0M					
At Ho—A P. 9					90.76m ²
Branch Road—210.0M					
$6 \times 30.0 \times 3.75 \times 0.075 =$				50.62	
$1 \times 30.0 \times 3.10(0.075) \times 0.075 =$				6.97	
				<u>all =</u>	178.05m ²
② 1/2 Subgrade Earthwork shall be					
as per of 2 dist of 1/2 of 1					

Continuation

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Particulars	Details of actual measurement				Contents of B Area
	No.	L	B.	D.	
					64,42,754 = m
(23) * 9/4 C.P. (114) all jls compr.					
ST No. 17 P-16 - 22.28 m					
① 219 = 89/1001 -					18,312 = m
					711 = 64,61,066 = m
Less 10% Below - 17					64,61,066 = m
					711 = 58,14,960 = m
Less 10% Below - 17					52,93,532 = m
					711 = 5,21,428 = m
Say Repairs 5,21,428/-					
(Five lakh Twenty one thousand Twenty eight -/-)					

25.10.20
716

update Material of 27 Cement

① Earth	—	1854.16 m
② Stone Aggregate 433.34	—	235.67
③ Stone Metal 362.57	—	215.44 m
④ Scraper Metal 374.53	—	145.79 m
⑤ Stone chips 540.42	—	429.02
⑥ Coarse sand 110.69	—	233.94
⑦ Bricks	—	33760 m
⑧ Emulsion SS-1	—	0.560 M.T

Continuation

121 M.T