

Chaya Nawada Road to Jai Mang
Bigha

Schedule XLV Form No. 134.

M. M. U. S. J.

Md. Istiad Nasim, Chaya, SC

E. E. R. W. D. Bagauli

DIVISION

Harir

SUB-DIVISION

Measurement Book

M. B. NO — 1020

Continuation 1905023FW

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
much by ind by ...					1905023 =
$\sqrt{TMOP10} = 2.10 \times 9202 = 88 \text{ ft}$					18406 =
11 $\frac{1}{28}$ E/w in ...					
$\sqrt{TMOP10} = 3.153 \text{ m} \times 294 = 9293 =$					
12 $\frac{1}{29}$...					
... in ...					
$\sqrt{TMOP10} = 3.893 \text{ m} \times 3956 = 70 \text{ ft}$					15392 =
13 $\frac{1}{30}$...					
... in ...					
$\sqrt{TMOP10} = 16.030 \text{ m} \times 4647 = 69 \text{ ft}$					74540 =
14 $\frac{1}{31}$...					

$\sqrt{TMOP10} = 10 \text{ m} \times 1139 = 47 \text{ m}$					11394 =
...					2034048 =
...					264426 =
...					2298474 =
...					21341 =
...					2319815 =
Less 19.25 / ...					446564 =
...					1873251 =
Less ...					798967 =
...					1074281 =

$\frac{1}{28} \times 4.24$
0.57

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0.57