

Tatahara Paten Ped Road to Paten Kala
HEAD - MUKSY MIB (A W S E S H)

Schedule XLV From No. 134.
BIHAR P. W.D.

Buxar

DIVISION

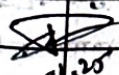
Rajpur

SUB-DIVISION

MEASUREMENT BOOK

2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

~~Nonant~~ $\phi 12$ — $\phi 14 = 767.475$
 $3 \times 30 \times \frac{(5.20 + 4.20)}{2} \times 0.5m = 125.10$
 $1 \times 30 \times \frac{(5.10 + 4.60)}{2} \times 0.5m = 43.65$
 $1 \times 15 \times \frac{(4.80 + 4.30)}{2} \times 0.5m = 20.475$
 $\phi 14 = 966.60m^2$

 2.01.20
 ME

Record necessary

① Constant dimension sub
have (as B or F Material)

1 x 30 x $\frac{(4 + 3.75)}{2} \times 20 = 23.25$

4 x 30 x $3.75 \times 20 = 90$

2 x 15 x $\frac{(3.75 + 3.30)}{2} \times 20 = 16.575$

2 x 15 x $\frac{(3.30 + 3.70)}{2} \times 20 = 10.50$

1 x 30 x $\frac{(3.70 + 4.40)}{2} \times 20 = 25.50$

1 x 30 x $\frac{(4.50 + 4.05)}{2} \times 20 = 26.55$

1 x 15 x $\frac{(4.05 + 4.60)}{2} \times 20 = 12.975$

270 1 x 15 x $\frac{(4.60 + 3.60)}{2} \times 20 = 12.30$

DA = 211.65

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/5) R/R					R- 251194
Consist of granular soil					
base 6130 m-1 material					
Qty 453.35 m ³ (Vial DTD)					
Q 3846.73 / m ³					R- 1743915
2/5) Plr 2 layers of a R/R					
Plr 2nd 300 mm dia					
Qty 22.50 m (Vial DTD)					
Q 1694.46 / m					H- 38125
					R- 2033234
Add @ 18% GST					R- 365982
Add @ 1% L. com					R- 20332
Add 1.00 m R/R					R- 24128
					H 24143521

len 25.99%, below E/M - 63508400

H-1808517.0

22. 01.25
25