

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W: —	Rest to section of Road from				
	Prathmik vidyalay se pasab				
	to marginal Astham lake.				
Head:	FDR-2021-22				
N/A: —	Departmental				
① provide and lay spreader and compact brick beds work					
	TMBP-3,	Qty.	317.103 m ²		
	@ 2064.56				654672.00
② provide and lay R reinforcement concrete storm pipe with TMBP 4					
	Qty. 7.5 m @	4222.51			31669.00
					686341.00
Chk 26/12/24 JE		26/12/24			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:-	Restoration of road from				pratik vidyalay se purab to mangal Asthan tak.
	pratik vidyalay se purab				
	to mangal Asthan tak.				
Head:-	FDR 2021-22				
N/A:-	Departmental				
	</				

Record entry

① provide layer spreading & compaction of brick beds — all complete.

$$7.50 \times \frac{(1.5 + 1.2 + 1.0)}{3} \times \frac{(1.5 + 2.0 + 2.50)}{3} = 18.507 \text{ m}^2$$

$$18.50 \text{ m} \times \frac{(3.70 + 3.50 + 3.0 + 3.8)}{4} \times \frac{(2.0 + 2.5 + 3.0)}{3} = 165.335 \text{ m}^2$$

$$5.90 \times \frac{(4.5 + 4.28 + 5.0)}{3} \times \frac{(2.5 + 3.0 + 2.9)}{3} = 78.07 \text{ m}^2$$

$$13.10 \times \frac{(2.8 + 2.0 + 3.0)}{3} \times \frac{(1.5 + 1.0 + 1.8)}{3} = 48.803$$

$$5.0 \times \frac{(0.5 + 0.35 + 0.25)}{3} \times \frac{(0.5 + 0.2 + 0.2)}{3} = 0.578 \text{ m}^2$$

$$6.0 \times \frac{(3.0 + 3.50 + 2.8)}{3} \times \frac{(0.25 + 0.30 + 0.35)}{3} = 5.264$$

$$317.103 \text{ m}^2$$

Continuation

[illegible]

Continuation

Certified that this measurement
book contains one hundred (100)
page in Machine numbering
only Issued to SRI. Ashutosh
Kumar AE RWD WORK Sub-
Division Bachaha.

Executive Engineer
Rural Works Department
Works Division, Muradpur East-2
10/6/21

Sch. XLV - Form No. 134

_____ DIVISION

_____ SUB-DIVISION

MR. NO- 1401

Measurement Book

No.

Name of Officer _____

Date of first entry _____

Date of last entry _____