

MANJOR TEA STOLL TO GHASI PARA VIA

Schedule XLV-Form No. 134

CH TO FOR

Bursee

DIVISION

Balsanbar

SUB-DIVISION

M.B.No. 1666

MEASUREMENT BOOK

प्रमाणित किया जाता है कि
इस मापी पुस्त में 100 (एक सौ)
पन्ने मात्र है। इस मापी पुस्त को
सहायक उपायता ग्रा० का० वि०
कार्म अवर प्रमण्डल बलरामपुर
को निर्गत किया जाता है।

(Signature)
Executive Engineer
Rural Works Department
Works Division, Barsoi

(Signature)
4/9/20

Sch. XLV—Form No. 134

Barsoi

DIVISION

Balrampur

SUB-DIVISION

Measurement Book

No. 1666

FDR - PART 'A'

1

Name to work—
 Situation of work—
 Agency by which work is executed—
 Date of measurement—
 No. and date of agreement.
 (These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- FDR/PART 'A'					
Temporary Restored					
Name of Road:- MANJUR TEA					
STALL TO GHASIPARA					
VIA SAPTARA TOLA					
Agency:- Departmental Work					
Length:- 1.20 Km					
Block:- Balrampur					

Record measurement

Date of entry:-

① Providing brick bats				
including spreading,				
laying compacting with				
C.G. Hammer - E.I.				
1 x 36.10m	x	$\frac{0.80 + 1.20 + 1.35 + 0.75}{4}$		
		$+ 1.68/2$	x $\frac{0.50 + 0.80}{2}$	= 31.80 m ³
1 x 14.10m	x	$\frac{0.90 + 1.60 + 1.45 + 2.67}{3}$		
		$\times \frac{1.40 + 1.45 + 1.20}{3}$		= 37.97 "
1 x 52.00m	x	$\frac{1.40 + 1.35 + 1.50 + 1.92}{3}$		
		$\times \frac{0.60 + 0.40}{2}$		= 52.92 m ³
1 x 18.60m	x	$\frac{1.40 + 1.35 + 1.50 + 2.90}{3}$		
		$\times \frac{1.70 + 1.50 + 1.40 + 1.35}{4}$		= 59.76 "
2 x 28.10m	x	$\frac{1.60 + 0.80 + 0.90 + 2.00}{3}$		

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		$\times 0.80 + 0.90 + 1.0$			$= 78.40 \text{ m}^2$
		$\frac{3}{3}$			
$2 \times 32.50 \text{ m}$		$\times (1.20 + 0.80 + 0.90 +$			
		$\frac{3}{3})$			
$2.14 \frac{1}{2} \times$		$\frac{1.10 + 1.3 + 1.3 + 1.0}{4}$			$= 118.76 \text{ m}^2$
$1 \times 6.40 \text{ m}$		$\times (\frac{1.30 + 1.40 + 1.25 + 1.97}{3}) \frac{1}{2}$			
		$\times \frac{0.80 + 0.50}{2}$			$= 6.84 \text{ m}^2$
$1 \times 25.50 \text{ m}$		$\times (\frac{0.90 + 0.80 + 1.0 + 1.70}{3}) \frac{1}{2}$			
		$\times \frac{0.70 + 0.90}{2}$			$= 26.52 \text{ m}^2$
$1 \times 24.00 \text{ m}$		$\times (\frac{0.90 + 1.10 + 1.0 + 1.50}{3}) \frac{1}{2}$			
		$\times \frac{0.40 + 0.50 + 0.60}{3}$			$= 15.00 \text{ m}^2$
$1 \times 11.00 \text{ m}$		$\times (\frac{1.20 + 1.40 + 0.90 + 2.30}{3}) \frac{1}{2}$			
		$\times \frac{1.50 + 1.60 + 1.45}{3}$			$= 27.28 \text{ m}^2$
$1 \times 11.20 \text{ m}$		$\times (\frac{1.40 + 1.60 + 0.90 + 2.73}{3}) \frac{1}{2}$			
		$\times \frac{1.7 + 1.9 + 1.65}{3}$			$= 36.36 \text{ m}^2$

$1 \times 8.20 \text{ m}$		$\times (\frac{1.60 + 1.55 + 1.45 + 3.15}{3}) \frac{1}{2}$			
		$\times \frac{1.60 + 1.75 + 1.50}{3}$			$= 31.02 \text{ m}^2$
$1 \times 3.40 \text{ m}$		$\times (\frac{1.20 + 1.30 + 1.20 + 2.77}{3}) \frac{1}{2}$			
		$\times \frac{1.50 + 1.80 + 1.30}{3}$			$= 10.43 \text{ m}^2$
$1 \times 30.0 \text{ m}$		$\times (\frac{1.20 + 1.6 + 0.9 + 0.80}{4}$			
		$+ 1.98) \frac{1}{2} \times \frac{0.80 + 0.90}{2}$			$= 39.65 \text{ m}^2$
$1 \times 11.0 \text{ m}$		$\times (\frac{0.9 + 1.30 + 0.95 + 2.63}{3}) \frac{1}{2}$			
		$\times \frac{1.60 + 1.80 + 1.35}{3}$			$= 32.05 \text{ m}^2$
$1 \times 5.0 \text{ m}$		$\times (\frac{1.20 + 1.10 + 2.35}{2}) \frac{1}{2}$			
		$\times \frac{0.90 + 1.50}{2}$			$= 10.50 \text{ m}^2$
$1 \times 12.0 \text{ m}$		$\times (\frac{0.80 + 1.20 + 1.10 + 2.16}{3}) \frac{1}{2}$			
		$\times \frac{0.6 + 1.2 + 1.8 + 1.90}{4}$			$= 21.53 \text{ m}^2$
$1 \times 22.30 \text{ m}$		$\times (\frac{1.10 + 0.95 + 1.40 + 0.90}{4}$			
		$+ 1.74) \frac{1}{2} \times \frac{0.40 + 0.90}{2}$			$= 20.51 \text{ m}^2$

Continuation

Continuation