

CHANDANI CHOK TO BALUGANJ BAZAR

Schedule XLV-Form No. 134 CH TO FDR

Bazee

DIVISION

Balarampur

SUB-DIVISION

M.B.No. 1699.

MEASUREMENT BOOK

प्रमाणित किया गया है कि
 इस भागीदारी में कुल 100 (एक सौ)
 पक्के मजदूर इस भागीदारी को 60
 रोजगार के लिए निर्माण, कार्य स्व-मालिक
~~परिचालन~~ परामर्श को किए निर्माण
 की.

[Signature]
Executive Engineer
 Rural Works Department
 Works Division, Barsoi

[Signature]
 4/9/2020

Sch. XLV—Form No. 134

Barsoi

DIVISION

Balrampur

SUB-DIVISION

Measurement Book

No. 1699

FDR - Part - 'A'

Name of work—

1

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:-	Chaudani Chowk				
	To Balwanji Bazar				
Agency:-	Departmental Work				
Length:-	2.460 km				
Block:-	Balrampur				
	Record Measurement				
Date of entry:-					

① Providing brick bats
including spreading
laying compacting
with C.T. Hammer
E.T.D.

1 x 2.40 m	$\times \frac{(1.20 + 1.30 + 0.90)}{3} + 3.08$	/2	
	$\times \frac{1.90 + 2.20 + 1.75}{3}$		= 9.85 m ²
1 x 6.80 m	$\times \frac{(1.20 + 1.30 + 1.10)}{3} + 2.98$	/2	
	$\times \frac{1.40 + 2.60 + 1.35}{3}$		= 25.34 "
1 x 3.10 m	$\times \frac{(1.50 + 1.60)}{2} + 2.60$	/2	
	$\times \frac{0.90 + 1.20}{2}$		= 6.75 "
1 x 2.00 m	$\times \frac{(1.30 + 1.20)}{2} + 2.13$	/2	
	$\times \frac{0.85 + 0.90}{2}$		= 2.96 "
1 x 2.80 m	$\times \frac{(1.30 + 1.40 + 1.25)}{3} + 4.78$	/2	

Continuation
 $\times \frac{0.90 + 1.20 + 0.35}{3} = 29.65 "$

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 x 5.00 m x		$\frac{1.20+1.60}{2}$	$+2.82$	$/2$	
		$\times \frac{1.40+1.50+1.35}{3}$			$= 14.95 \text{ m}^2$
1 x 4.50 m x		$\frac{1.30+1.50}{2}$	$+2.80$	$/2$	
		$\times \frac{1.30+1.50}{2}$			$= 13.23 \text{ m}^2$
1 x 3.50 m x		$\frac{1.30+1.50}{2}$	$+2.90$	$/2$	
		$\times \frac{1.40+1.60}{2}$			$= 11.23 \text{ m}^2$
1 x 4.00 m x		$\frac{1.30+1.40+1.20}{3}$	$+2.80$	$/2$	
		$\times \frac{1.40+1.60}{2}$			$= 12.30 \text{ m}^2$
1 x 2.00 m x		$\frac{1.20+2.10}{2}$	$\times 0.90 \text{ m}$		$= 2.97 \text{ m}^2$
1 x 3.50 m x		$\frac{1.20+2.0}{2}$	$\times 0.80 \text{ m}$		$= 4.48 \text{ m}^2$
1 x 10.40 m x		$\frac{1.80+2.0+1.70+1.60}{4}$			
		$\times \frac{2.50+3.70+2.60}{3}$			$= 98.99 \text{ m}^2$
1 x 17.00 m x		$\frac{1.60+1.80+1.50+1.60}{4}$			

		$\frac{4.16}{2}$	$\times \frac{2.40+3.10+2.10}{3}$		$= 724.68 \text{ m}^2$
1 x 2.00 m x		$\frac{1.20+2.0}{2}$	$\times 0.80$		$= 2.56 \text{ m}^2$
1 x 3.10 m x		$\frac{1.10+1.85}{2}$	$\times 0.75$		$= 3.43 \text{ m}^2$
1 x 2.10 m x		$\frac{1.0+1.65}{2}$	$\times 0.65$		$= 1.81 \text{ m}^2$
1 x 5.20 m x		$\frac{1.30+3.42}{2}$	$\times$		
		$\frac{1.80+2.95+1.60}{3}$			$= 25.98 \text{ m}^2$
1 x 6.00 m x		$\frac{1.30+1.20+1.10}{3}$	$+2.77$	$/2$	
		$\times \frac{1.20+1.90+1.60}{3}$			$= 18.66 \text{ m}^2$
1 x 6.20 m x		$\frac{1.50+1.6+1.70}{3}$	$+3.17$	$/2$	
		$\times \frac{1.60+1.90+1.20}{3}$			$= 23.17 \text{ m}^2$
					$\text{Total} = 433.05 \text{ m}^2$

Continuation