

Name of 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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:	FDR				
Name of road:	Kothar to Khalwadhi				
Agency:	Departmental				
Block:	Mollusaw				
District:	West Champaran				
Division:	Works Division, Begal-2				
Authority:	Executive Engineer (W).				
Division:	Begal-2				

item: Earth work and Brick Lat Work

Record Measurement

1 Earth work

$$1 \times 30.00 \times \frac{(5.40 + 4.0)}{2}$$

$$\times \frac{(0.5 + 1.0)}{2} = 105.75 \text{ m}$$

$$1 \times 10.00 \times \frac{(5.40 + 4.0)}{2}$$

$$\times \frac{(0.5 + 1.0)}{2} = 35.25 \text{ m}$$

$$1 \times 30.00 \times \frac{(5.50 + 2.9)}{2}$$

$$\times \frac{(0.6 + 0.9)}{2} = 105.75 \text{ m}$$

246.75 m

Signature

22-12-2012

J-E

Signature

22-12-2012

Sch. XLV-Form No. 134

Record measurement	
1	Brick bat worn
1X	$30.00 \times \frac{(3.8 + 3.2)}{2}$
X	$\frac{1}{2} (0.2 + 0.25) = 23.625 \text{ m}^2$
1X	$10.00 \times \frac{(3.8 + 3.2)}{2}$
X	$\frac{1}{2} (0.2 + 0.25) = 7.875 \text{ m}^2$
	Total : 31.50 m^2
<u>Signature</u>	
22-7-22	
A.E.I	
22-7-20	
A.E.I	

સરકારી પાલિકાનું અધ્યક્ષ દ્વારા આપેલું રજૂ કરાતું જાએ

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Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
<u>Reveal measurement</u>						
<u>1 Bricks laid work</u>						
	1X	30.00	X	(3.70+3.50)		
			X	0.05	= 26.25 m ²	
	1X	30.00	X	(2.90+3.1)		
			X	0.20	= 21.00	
					Total = 47.25 m ²	
					22.75-24 T.F.	
					28.20 AP	
<u>Abstract of cost</u>						
<u>1 Construction of concrete</u>						
	wide TMA per 1	=	246.75 m ²			
	wide TMA per 2	=	282.00 "			
	Total	=	528.75 m ² @ Rs.			
	25.22 /m ²			R. 13387.95		
<u>2 Placing Trigonically wide</u>						
	wide TMA per 1	=	246.75 m ²			
	wide TMA per 2	=	282.00 "			
	Total	=	528.75 m ² @ Rs.			
	450.77 /m ²			K. 238366=28		
<u>3 Laying brick Laid wide TMA</u>						
	per 1 = 31.50 m ²	wide TMA				
	per 2 = 47.25 m ²	Total				

Continuation

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Continuation