

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.	
					Record entry.
Name of work—	F.D.R. from Railway Gunj to Rajpur Balani				
Path to pushkar under					
Ujjaypur road					
Amy—					
And area—					
Devgarh					
Dadra and Dharwar					

① B/W metalled and flying dressed walls all Gyp/Bricks - per 1000 cu m				
$2 \times 3 \text{ m} \times 1\frac{1}{2} \times 2.00 = 18 \text{ cu m}^3$				
$1 \frac{1}{2} \times 2 \text{ m} \times 1\frac{1}{2} \times 1.50 = 4.5 \text{ cu m}$				
$1 \frac{1}{2} \times 1.5 \text{ m} \times 0.90 \times 1.10 \times 1.50 = 22.50$				
				247.50
2. paving and laying				cu m
Brick bats with all Gyp/Bricks -				
$1 \frac{1}{2} \times 1.5 \text{ m} \times 1.50 \times 1.50 = 33.75$				
$1 \frac{1}{2} \times 3 \text{ m} \times 2 \text{ m} \times 1.50 = 9.00$				
$2 \frac{1}{2} \times 3 \text{ m} \times 3 \text{ m} \times 1\frac{1}{2} \times 1.40 = 21.60$				
			2	64.35

## Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Ans 64.3547
2 x	5m	$\times 1.50 + 2.50$	$\times 1.00 = 20.00$		
2 x	4.00	$\times 1.20 \times 2$	$\times 1.50 = 14.40$		
1 d	9m	$\times 3.00 \times 1.00 = 60.00$			
1 d	17m	$\times 2.00 \times 1.00 = 34.00$			
1 d	5m	$\times 2.00 \times 1.20 = 12.00$			
1 d	7.00	$\times 2.00 \times 1.50 = 21.00$			
1 d	10m	$\times 3.00 \times 1.00 = 30.00$			
1 d	2m	$\times 1m \times 0.60 = 1.20$			
1 d	4m	$\times 2.00 \times 1.00 = 8.00$			
1 d	3.50	$\times 1.50 \times 1.00 = 5.25$			
1 d	10m	$\times 2.00 \times 1.20 = 24.00$			
1 d	5m	$\times 2.00 \times 1.00 = 10.00$			

$$1d 4.50 \times 1.50 \times 1.50 = 10.43$$

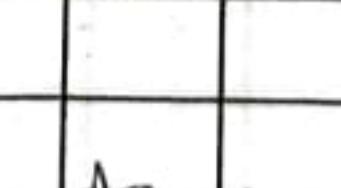
$$1d 2m \times 1.50 \times 1.00 = 3.00$$

$$1d 6m \times 2.00 \times 1.20 = 14.40$$

$$1d 8m \times 1.50 \times 1.50 = 18.00$$

$$1d 4.00 \times 1.50 \times 1.00 = 6.00$$

$$355.23 m^2$$

  
 11/11/2021  
