

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		244 1/2 meters			
		6			
Area of cross-section		Laplace's formula			
		To find to 705 square			
		meters			
Area of road		1500 sq. m.			
Area of 10, 23 S.D. 20-21					
Area of 21-3 24					
		Lap			
		21-3 24			

Perimeter of plot

(1) Perimeter of plot
cont.

$$20224 \times 2.50 \times 0.30 = 33 \text{ m}$$

(2) Area of plot

$$2037 \times 2.50 = 185 \text{ m}$$

(3) Area of plot
Surface area

$$10.312 \times 2.5 = 25.78 \text{ m}$$

(4) Quantity of area
of = 7 No.

Continuation

Sch. XLV—Form No. 134

[illegible]

~~mbal~~
~~① Dec = 33m3 21-3E~~
~~22~~
~~23/02/24 AE~~
~~4/4/24~~

Continuation