

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd year measurement					
Shaded area					Measurement
from Shasana Jala					
Mulcoori to chanchar Ram -					
Nagar paghem Jala.					
under minor by Sch.					
Aug -					Sumit & Kuntum
and M -					Assist / 2020-21
Dec 11					22.01.2022
Dec 11					24.1.2024
① Restoration of rain					
cut out all					

$$10 \times 15m \times .90 \times .30 = 40.50m^3$$

$$2 \times 10m \times .75 \times .30 = 4.50$$

$$45m^3$$

2. making up of being
Shaded area

$$10 \times 15m \times .90 = 135m^2$$

$$10 \times 15m \times .75 = 112.50$$

$$4 \times 15m \times .60 = 36.00$$

$$283.50m^2$$

3. marking of red line
1 ms.

4. making of red line
cutting of branch of tree
3 ms.

5. white wash of boundary
Continuation

$$1 \times 21.00 \times 21m^2$$

Continuation