

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.	
N/R- LOGG- LOSD to Rupauli tola Dhanuki (NR66)					
Block- Dumba					
N/w- Temporary restoration of flood damage road					
Authority- E.E Road (W) Div. Sitemashi					
Measurement					
1) p/r of brick bat obtained from chimney — E/I.					
$30.00 \times \left(\frac{2.60 + 1.80}{2} \right) \times 1.50 = 99.00 m^3$					
$18.00 \times 0.80 \times 0.60 = 8.64 m^3$					
Qty - 107.64 m ³					
less 20% for voids @ 21.53 m ³					
Total Qty - 86.11 m ³					
2) providing quarry material subbase for filling voids — E/I.					
Taking 20% of brick bat Qty.					
i.e. $107.64 \times 0.20 = 21.53 m^3$					

Continuation

Handwritten notes on a grid background:

- Left side: A large, stylized signature or symbol, possibly "ch", with a diagonal line through it. Below it, the date "01/03/22" is written, followed by a small "u-".
- Right side: A circled "Q" followed by the date "11/3/22" and the number "103".

→ P/L of brick bat obtained from chimney — 1/1.

Qty. vide TMB

[illegible]

@ Rs. 1827.25/m³ — Rs 157344 = 0

2) providing quarry material
suitable for filling
voids — E/S.

Qty. Used TMB

item-2						253m ²
page-1						

@ Rs. 873.01/m³ — Rs. 18796.00

Continuation

Continuation