

[illegible]

① sand filling in foundation trenches (cutting) - - -

$$1 \times 30.00 \times 4.50 + 12 \times 5.30 = 131.75$$
$$1 \times 17' - 0" \times 5' - 0" \times 12' - 0" \times 5' - 0" = 332.50$$

2

2072.05M³
1052.25

Limit to 2072.40M³

② Proper laying brick bat
obtained from chimney
- - do - do - etc

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st time.					
$2 \times 25.00 \times 5.00 \times 0.650 = 162.50 M^3$					
2nd time.					
$1 \times 30.00 \times 4.00 \times 0.300 = 36.00 M^3$					
$1 \times 17.00 \times 4.00 \times 0.300 = 20.40 M^3$					
					218.90 M ³
					162.50
21/11/21					
21/11/21					

2nd ENCL WITH

ABSTRACT OF COST

① Sand filling in
foundation trenches
(cutting) - - - -

V.T.M.B.P-35

2092.05 M³ @

1052.27

2077.40 M³ @ 582.71 - Rs 1210530.89

612156.58

② Prov & laying brick bat
obtained from - - - -

V.T.M.B.P-36

312486.37

248.90 M³ @ 1922.87 - Rs 420916.24

162.50

Continuation

20 -

M

1631447.13

925622.96

Continuation