

[illegible]

$3 \times 35 \text{ m} \times 3.75 \times 0.25 = 98.44 \text{ m}^3$
 $= 515.66 \text{ m}^3$
 Continuation
 12/1/21
 T.E
 12/1/21
 AERSON

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Qty and cost.					
① Supplying, billing brick-bars and compacting					
Property — do — do					
— all — complete					
— job					
Qty — vide TMB					
$P_1 = 515.66 \text{ m}^3 @$					
$R_1 680 = 02$					
For MB —					
Add C.S.T. + L.C					

@ 13% —

Rs 112621=00

= Rs 9,78,940=00

~~$$\frac{112621}{12.12.21}$$~~

J.C

~~$$\frac{112621}{12.12.21}$$~~

A.B. R. Sur.

C.P.

A. L. L. L.