

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

(7) Cont of pcc Reinment — do

— all complete.

$$1 \times 14 \times 30 \times 3.75 \times .160 = 252.00$$

add 2% concrete wast = 5.04

257.04 m³

[Signature]
5/4/12

Abstract of cost

(11) setting out bench mark — do — all at

1.450 84 mds pgs ① ② ③

@ 4180 = 79 ————— B.S. 6062200

(12) clearing and grubbing — do — all at

0.58 84 mds pgs ① ② ③

@ 51133 = 76/m ————— B.S. 29658

(3 1/2) broadly reference pillars

— do — all at

1.45 m 84 mds pgs ① ② ③

1918.62/m ————— B.S. 2782000

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

(16) Const of Pee Government M30

all in

257.04 m² 84 mwp- (5) (7)

@ 6986.96/m² 11.179592800

5634520000

add 12% cast 67614200

add 1% L. cast 56345000

Total 6347,00700

0.05% wa below :- 3184000

Total 636382300

OK
5/4/22

for 5/4/22
A2