

c) 12 mm Cement Plaster finished with a floating
Coat of neat cement of mix:

1:4 (1 cement 4 fine sand)

Ref DAR-97 Vol. IV Page No. 110 C.A.M.O
13.14.2

Details of cost for 10.0 sqm

Cement Mortar 0.144 cum @ $\frac{7316.10}{7860.40} = 1053.52$

Labour

Mason (Average) 0.63 Bakh @ $\frac{270}{-} = 180.90$

Coolie 0.75 Bakh @ $\frac{231}{-} = 173.25$

Bhishti 0.92 Bakh @ $\frac{231}{-} = 212.52$

Scaffolding and Sundry 4.85 Time @ $\frac{2.29}{2.95} = 11.10$
~~14.35~~

Cement 0.02 MT @ $\frac{9260}{-} = 185.20$
~~1852.00~~ (X)

Carriage of Cement 0.02 MT @ $\frac{613.00}{-} = 12.26$

Mason 0.27 Bakh @ $\frac{270}{-} = 72.90$

Coolie 0.27 Bakh @ $\frac{231}{-} = 62.37$
~~62.37~~

Scaffolding and Sundry 3.10 Time @ $\frac{2.29}{2.95} = 7.10$
~~9.17~~

Add 1% w/charge $\frac{917.60}{992.92} = 9.17$

Add 15% c/profit $\frac{926.77}{1002.14} = 139.03$
~~1002.14~~

1971.12
~~2054.88~~
9.17
~~4.22~~
1980.29
~~139.03~~
1002.14