

Cost of Constructing Compound wall.

Particulars of Work.	Dimensions	Rate	Cost
1) Dismantling the Compound wall ———	1 50 $4\frac{1}{2}$ $4\frac{1}{2}$ — 84 ft. 0 - 6		3.
2) Raising Compound wall. Stone in mud.	1 50 $1\frac{1}{2}$ 1 75 cfr - 12 -		56
3) New Bricks in mud Pillars	1 46 $3\frac{1}{4}$ 4 138 7 $1\frac{1}{8}$ $1\frac{1}{8}$ 4 20		
	158 cfr - 12 -		118
4) Plastering with Chumam	2 50 - 4 400 sq 10 - -		40
5) Coping with Bricks in clay & plastering with Chumam	50 cfr - 12 -		37
6) Petty repairs also raised Compound wall with Chumam -	25		30
Total			284
Value of $\frac{1}{3}$ quantity of old Bricks available from Dismantlings			14
Total			270

Recd also

28-10-48

W. J. J. J. J.

Signed. C. Seetha Ramiah
Contract 55 Coy. Dora
Jeewanahalli to Bangalore

For constructing 115 Running foot of
Compound wall the cost will be
Rs 500/-

Date 23rd Jan 1958.

ESTIMATE

To
The Manager,
Tatgunni Estate,
Khankan halli Road.,
Bangalore.

"Estimate for a soakage pit at above estate"

- 1) Constructing a soakage pit in
stone masonry pitching 4'x4'x4'
and covering with stone slab,
including earth work, refilling
and cement pointing to stone slabs 1/S Rs. 275 - 0 - 0
- 2) Constructing inspection air-tight
chambers in brick with cement
covering with 12"x18" chambers
plastering, channeling complete. 2 Nos. Rs. 60 - 0 - 0
- 3) Laying and jointing 4" stoneware
glazed pipe line, including
earth work excavation and refilling
etc; complete 55 Rft Rs. 110 - 0 - 0
--do-- 3" cast iron pipe 16 " Rs. 18 - 0 - 0
--do-- 3" cast iron bends.. .. 2 No. Rs. 12 - 0 - 0
Total Rs. 475 - 0 - 0

Rupees Four hundred and seventy five Only.

for The Globe Engineering Co.,

[Signature]
Prop.

60
360
160
99
100
150
213
70
60
840
109
949