

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>3rd on the Bill</u>					
Refer to Cont of the Road					
from last dipping chalk					
to Layer 10 under					
Survey Scheme.					
Agency:- Sri Suman Tironi					
Est. No:- 84/880/MH/2021-22					
Date of work:- 06.07.2021					
Date of completion:- 05.08.2022					

Attested
A. S. S.
08/03/22

RBCORBD BHOY

① For Cont of un-Reinforced
F.C.C M25 grade in Road
Pavement — 10 —

$$7 \times 30.05 \times 3.75 \times 0.160 = 126.00$$

$$5 \times 30.05 \times 3.75 \times 0.160 = 90.00$$

$$6 \times 30.05 \times 3.75 \times 0.160 = 108.00$$

$$2 \times 30.05 \times 3.75 \times 0.160 = 36.00$$

$$4 \times 30.05 \times 3.75 \times 0.160 = 72.00$$

$$1 \times 10.05 \times 3.75 \times 0.160 = 6.00$$

438.00

Im

15/08/22

JE

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) Lr. Conto. of embankment land upto 1000 m - do -					
555.97 m ³ He TMB. P. (15)					
CP = 190507 m ³ - B = 105673 m ³					
(5) Lr. Conto. of Embankment obtained from 100 m - do -					
1297.28 m ³ He TMB. P. (15)					
CP = 153728 m ³ - B = 179496 m ³					
(6) Lr. excavated for Road way cutting - do -					
154.80 m ³ He TMB. P. (15)					
CP = 75557 m ³ - B = 11698 m ³					
(7) Lr. Conto. of G.C.B by well graded material - do -					
575.13 m ³ He TMB. P. (16)					
CP = 300708 m ³ - B = 1729928 m ³					
(8) Lr. laying spreading and Comp. work for - do -					
417.51 m ³ He TMB. P. (16)					
CP = 361008 m ³ - B = 1507245 m ³					
(9) Lr. unreinforced concrete M25 in Road formation					
438.0 m ³ He TMB. P. (20)					
CP = 216222 m ³ - B = 3137048 m ³					
(10) Lr. and fixing of M.M.G. for Sign Board - do -					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
02 NB 2½ THB. P. No. (16)					
CB = 12963:39 ft. — B = 25,927:0					
(11/29) 1½ brick masonry in					
for foundation — do —					
92.30 M 2½ THB. P. (16)					
CB = 279:09 ft. — B = 25,760:0					
(12/30) 1½ brick masonry in					
foundation trench — do —					
5.46 M 2½ THB. P. (16)					
CB = 442:58 ft. — B = 2416:0					
(13/31) 1½ brick flat masonry					
in foundation — do —					
28.64 M 2½ THB. P. (17)					
CB = 294:05 ft. — B = 8422:0					
(14/32) 1½ brick masonry in					
open foundation — do —					
10.05 M 2½ THB. P. (17)					
CB = 5783:88 ft. — B = 60138:0					
(15/33) 1½ brick masonry in					
CN (14) wall — do —					
26.51 M 2½ THB. P. (17)					
CB = 5723:24 ft. — B = 1,51,723:0					
(16/34) 1½ brick masonry in					
dig for culvert — do —					
7.50 M 2½ THB. P. (17)					
CB = 3620:45 ft. — B = 27153:0					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) 35 Plastering on brick work as per do -					
36.40 M ² to T.M.B. P. (17)					
CP = 187.48 / M ² -					6824.7
(18) 36 Plastering 1.5 mm thick C.M. Plastering - do -					
13.26 M ² to T.M.B. P. (17)					
CP = 59.35 / M ² -					787.7
(19) 37 Pl. R.C.C. M25 grade in Box all - do -					
22.82 M ² to T.M.B. P. (18)					
CP = 7521.21 / M ² -					171634.7
(20) 38 Pl. Back Filling Behind abut. R. wall - do -					
12.42 M ² to T.M.B. P. (18)					
CP = 2741.33 / M ² -					34047.7
(21) 39 Pl. weep holes in abut. R. wall - do -					
28.0 M ² to T.M.B. P. (18)					
CP = 83.74 / M ² -					2345.7
(22) 41 Pl. Supply Fitting and flow of H.T.D. Box in structure - do -					
1.61 M ² to T.M.B. P. (18)					
CP = 49596.57 / M ² -					79851.7
					7328633.7

