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[illegible]

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) Plv R.C.C. - 11-20 d.					
3x 20 6.0 x 0.2 x 0.20 =					5.04
3x 20 6.0 x 0.4 x 0.24 =					3.45
					8.49 m ³
(8) Plv Reinforcement in Dado slab - d.					
2.84 m					
1.50 m - 1.50 m					
3x 2.84 x 4.5 Nos =					408.96 m
6.0 m					
3x 6.0 x 1.5 Nos =					32.4 m
10 ft					
2.40					
3x 2.70 x 2.4 =					194.40
					198 m
2.50 ft					
3x 6.0 x 1.8 =					32.4 m
					518.40 m
					392.40
					240.14
					0.024 m = 444.02 m
					1096.85 m
					892.45 m
(9) Plv laying reinforcement					
decks (M.S.) -					
3x 6x 2.56 x 0.24 =					1.05 m

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) Pl ^y wood l ^o do					
24 m ²					
(11) Pl ^y Part ^l do 1400 do					
$3 \times 2 \times 8 \times 0.4 \times 0.6 = 11.52 \text{ m}^2$					
(12) Part on part of do					
$3 \times 2 \times 8 \times 0.40 = 19.20$					
$3 \times 4 \times 8 \times 0.6 = 57.60$					
$3 \times 4 \times 0.4 \times 0.6 = 2.88$					
					79.68 m ²

(13) Cost of m ² g ^o do					
$2 \times 4 \times 30 \times 0.775 \times 0.10 = 18.60$					
$1 \times 4 \times 30 \times 0.85 \times 0.10 = 48.60$					
$1 \times 20 \times 3.75 \times 0.10 = 7.50$					
$2 \times 30 \times 0.65 \times 0.10 = 3.75$					
poly. $30 \times 2.5 \times 0.10 = 0.75$					
					79.20 m ²

(14) Pl ^y g ^o do					
$15 \times 30 \times 3.75 \times 0.075 = 126.56$					
$12 \times 30 \times 3.75 \times 0.085 = 101.25$					
$10 \times 30 \times 3.75 \times 0.085 = 84.37$					
$15 \times 30 \times 3.75 \times 0.085 = 126.56$					
$4 \times 30 \times 3.75 \times 0.085 = 33.37$					
$2 \times 30 \times 3.75 \times 0.085 = 16.87$					
$1 \times 30 \times 3.75 \times 0.085 = 2.81$					

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1	20	3.75	0.085	5.62
	4	30	2.75	0.085	23.38
	1	20	3.75	0.085	5.62
	1	30	2.75	0.085	8.43
	1	30	3.85	0.085	22.48
	3	30	1.75	0.085	25.37
					579.33m

(15) p.v. l.c.e. 4.30 m c.e.
do

4	30	3.75	0.10	72.00
1	20	3.75	0.10	12.00
1	30	3.75	0.10	18.00

4	30	3.75	0.10	72.00
3	30	3.75	0.10	54.00
				228.00

(16) work of sub grade do

2	4	30	1.62	0.20	77.76
2	5	30	1.68	0.20	100.80
2	6	30	1.65	0.20	118.80
2	7	30	1.68	0.20	141.12
2	8	30	1.50	0.20	144.00
2	5	30	1.60	0.20	96.00
2	8	30	1.65	0.20	158.40
2	8	30	1.67	0.20	160.32
2	5	30	1.60	0.20	96.00

Continuation

Continuation

Abstarct

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① earthy of pillar do					
Qty vide ms P- (10) (20)					
18 @ 21.73.94 =					42056
② Clay and grussy do					
Qty vide ms P- (10)					
0.66 @ 53879.81 =					36045
③ Dismantling of brickwork					
Qty vide ms P- (10)					
30690 @ 237.62 =					72941
④ Dismantling of concrete					
Qty vide ms P- (10)					
21.09 @ 422.240 =					8905
⑤ Removing all type of					
non ferrous do					
Qty vide ms P- (10)					
45 @ 249.17 =					11212
⑥ 1/2 Box earthy do					
Qty vide ms P- (10)					
296.6 @ 75.6 =					22430
⑦ Dismantling of concrete part do					
Qty vide ms P- (11)					
27.5 @ 1588.40 =					43681

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) Conf of hse pit do 12, 13 Qty vide ms P- (11), (18)					
		982.75 @	79.20 =	1061.55	
		3189.46 =			3385771
(9) Plv wongr-11 do 13, 18 Qty vide ms P- (15)					
		579.33			
		@ 3986.36 =			2303498
(10) Plv CC M-20 do 19 Qty vide ms P- (19)					
		2282.7356 @			1677177
(11) Const. of subgrade 11 Qty vide ms P- (20)					
		1266.57 @	192.10 =		243308
(12) E/W excavation do 31, 36 Qty vide ms P- (11)					
		289.02 @	283.94 =		82064
(13) Plv PCC M-15 do 32, 35 Qty vide ms P- (11)					
		50.46 @	5878.70 =		296639

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) Plv Rice new do 33/40 Or vide mp P(11)					
	24386	6683.22			1629790
(15) Plv NP do Or vide mp P(11)					
	450	3897.71			175397
(16) Plv Rice NB 2000/1000 do Or vide mp P(12)					
	150	7839.80			117557
(17) Plv Sand fill do 38 Or vide mp P(12)					
	10340	496.08			5129
(18) Plv Flat solid 38 Or vide mp P(12)					
	103.68	260.310			27040
(19) Plv Excavation do R.C.C 45 Or vide mp P(12) (15)					
	148.62	74.32			222.94

Continuation
 260.310 = 63307
 283.94

Continuation

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