

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. 4th & 5th Bldg					
2. 4th & 5th Bldg					
3. 4th & 5th Bldg					
4. 4th & 5th Bldg					
5. 4th & 5th Bldg					
6. 4th & 5th Bldg					
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36. 4th & 5th Bldg					
37. 4th & 5th Bldg					
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94. 4th & 5th Bldg					
95. 4th & 5th Bldg					
96. 4th & 5th Bldg					
97. 4th & 5th Bldg					
98. 4th & 5th Bldg					
99. 4th & 5th Bldg					
100. 4th & 5th Bldg					

Continuation

24253

Rm - 4th

Continuation

Rev. 4/2/51

Continuation

2-2-1-1

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4. In 1st and 2nd (Cont. part)					
At 1st and 2nd					
Value TMS page 39 L 11					
P/early = 2.04 2.01					
1) Lm = 2.04 2.01					
by 2.04 TMS page (50)					
632.10 m ² 200 91/m ² : 130800.					
2) Pm P.c.c. m. 15 value					
TMS P(50) 27 714.25 7241 11/m ² 200651:					
3) P.c.c. m. 15 value TMS P(50)					
305.69 m ² 85 74.85/m ² : 2621246.					
4) Bond Cost m. 15					
Value TMS P(50) 3324					
e P 18882.09 m ² 7400572.					
5) 1st P. 14.5 m 300 value					
TMS P(50) 76.333 m ²					
e P 62087.75/m ² 4770511:					
6) P/c 3000 Lm 15 value					
TMS P(50) 6.39 m ²					
e P 77273.22/m ² 493459:					
7) Const. of Temp m. 15 value					
TMS P(50) 1m e P 50239.45/m ² 50239:					
8) Carry on Lm 15 value					
(i) 3000 Lm 15 value P(50)					
2 nos e P 15000/m ² 300000.					
(ii) 3000 P.c.c. Lm 15 value					
2 nos e P 12200/m ² 244000.					

Continuation

R. 2/1/11

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF	15	2075111
17] PL R.C.C. H-30 wall					
TM P(56)	221	130			
E P	9107.41	17			20150152
18] S/P P 11410 B01 wall					
TM P(57)	29.03				
E P	630.66	15			1830625
19] PL walling L-10 wall					
TM P(59)	25.79				
E P	153	10.00			454265
20] Limit of R.C.C. walling					
TM P(59)	105.92				
E P	3034.93				3850112
21] Drainage system					
P(59)	16 Nos of	566.17			9059
22] P.C.C. H-15 wall TM					
P(59)	8.87				59212
23] PL R.C.C. H-30 wall					
TM P(59)	20.53				
E P	12382.34				254109
24] Street side L-10 wall					
TM P(59)	23.35				
E P	11756.22				295752
25] 20m L-10 wall TM					
P(59)	33.50				7660
26] PH 30-1 feet wall					
TM P(59)	33.90				13371
					20114030

Continuation

Ravi 2/1/21

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			51	15	2414.70
27] Pl. base for patching					
TMS P(5)		243.80	m		
e B		4186.97	m	1	11249.9
28] clearing & grading m.d.					
TMS P(6)		0.2	m		
e B		36612.45	m	1	7077.
29] Const. d. embankment road					
TMS P(6)		6274.02	m	161.44	101222.9
30] Const. d. sub-grade road					
TMS P(6)		453.09	m		
e B		162.85	m	1	10035.5
31] Pl. L.S. & grade					
TMS P(6)					
e B		184.06	m	2632.03	432622.2
32] Pl. w.b. & grade m.d.					
TMS P(6)		56.50	m		
e B		4772.02	m	1	269699.
33] Pl. w.b. & grade m.d.					
TMS P(6)		50.30	m		
e B		4342.67	m	1	245831.
34] Pl. w.b. & grade m.d.					
TMS P(6)		750.68	m	44.67	33533
35] Trench work					
TMS P(6)		730.63	m	13.73	11333
36] 20m pile					
P(6)		750.68	m	196.22	147215
e B				1	294935.1

Continuation

Ramesh Kumar

Executive Engineer
Rural Works Department
Works Division, Tiruvengudi

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
			B ₁	H	294495.51
37) Subsoil type 3' wide					
THS P (61) 750.65					
e. H. 61.42 m					40107
38) Intermediate 2' wide					
THS P (61) 2 m					
e. H. 80.11 m					10023
			Total B		29511681
Less borrow 107					2951168
L			Total B		24360513
Less previous project add					
THS P 12 (58) (-)					22165239
Total payable					4395074

$\frac{21.4.21}{21.4.21}$
 AE

material schedule

Particulars	Slag	Sand	SSI	PSI	S-90	C/W
C/W	-	-	-	-	-	62701
Subgrade						65309
PC/PCC 29.4m	2646m	13.23m				
bed 24383m						
C/S 184.06m	141.35m	94.24m				
W/S 112.60m	136.25m					
4.75% + Sealed PCC TSD 18m	20.25m		0.435m	0.206m	1.605m	
Screening	22.51m					
Total 346.83m			0.206m	1.605m		692369

Continuation

$\frac{21.4.21}{21.4.21}$
 AE

Executive Engineer
 Rural Works Department
 Works Division, Tirunelveli