

10

[illegible]

①	provide and lay	Un-dressed	
	Plain Cement Concrete	Reinforced	
	etc - etc	as per	

$$|x| = 10.0 \times 4.22 \times 0.16 = 6.752 \text{ m}$$

$$8 \times 30.0 + 3.77 + 0.18 = 144.768$$

Total = 157.50 ~~43~~

3/9/22

03/05/22
AE

Abstract Cost

Sch. XLV-Form No. 133

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) iv Construction of Bench mark etc. all up to					
Qty. vials TMB on page no. (5)					
1.685 km @ 10403 = 40 km = 17530 = 00					
(11) Construction of reference pillars etc. all up to					
Qty. vials TMB on page no. (5)					
1.685 km @ 9438 = 57 km = 15909 = 00					
(2/2) Clearing and grubbing soil Land etc. all up to					
Qty. vials TMB on page no. (5)					
0.57 Ha @ 9174 = 86/m = 2507920					
(3/2) E/W in excavation for foundation etc. all up to					
Qty. vials TMB on page no. (6)					
75.24 m ³ @ 242 = 43/m ³ = 14 21250 = 00					
(4/28) Sand filling in foundation etc. all up to					
Qty. vials TMB on page no. (6)					
5.72 m ³ @ 438 = 26/m ³ = 2507 = 00					
(5/35) B/F/Solig in foundation etc. all up to					
Qty. vials TMB on page no. (6)					
57.28 m ³ @ 291 = 52/m ³ = 16698 = 00					

C.O. 14 98, 968 = 00

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F.M.	9896820
(6/26) PCC in Leveling					
Course etc all up in					
Qty. vide TMB on Form (6)					
12.34 m ³ ea 6281 = 971 m ³ = 14					77,52020
(7/37) Brick Masonry work in					
cm (1:4) etc all up					
Qty vide TMB on Form (6)					
53.02 m ³ ea 6314 = 821 m ³ = 14					3,398120
(8/38) Providing and Laying 1000 mm					
clay RCC NP3 Hume Pipe					
Qty vide TMB on Form (6)					
15.00 m ea 4356 = 161 m = 14					6534220
(9/39) Paving with Cement					
mortar (1:4) etc					
Qty vide TMB on Form (6)					
22.80 m ² ea 185 = 81 m ² = 14					1352720
(10/40) Providing 15 mm thick					
Cement Paving etc					
Qty vide TMB on Form (6)					
26.52 m ² ea 60 = 56 m ² = 14					1614220
C.D. in					5,91,78320

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.P. to 5,		91,783.20
(11/3) Construction of embankment Load up to 1000 m etc					
Qty. vol TMB on P&A (2)					
157.24 m ³ @ 179 = 10/m ³ = 14					28251.20
(12/4) Construction of Subgrade and Earthwork Shoulder etc					
Qty. vol TMB on P&A (2)					
2544.46 m ³ @ 1802.81/m ³ = 14					460064
(13/5) Construction of embankment Load up to 100 m etc					
Qty. vol TMB on P&A (2)					
368.02 m ³ @ 1412.11/m ³ = 14					51938.20
(14/8) Construction of C&B Gravel					
Qty. vol TMB on P&A (2)					
810.00 m ³ @ 2554.250/m ³ = 14					2069145.20
(15/9) Paving WBM Gravel etc					
Qty. vol TMB on P&A (2)					
112.49 m ³ @ 3201.20/m ³ = 14					360159.20
(16/20) Paving and fixing of masonry 14 for masonry side handrail etc.					
Qty. vol TMB on P&A (2)					
1140 @ 11374.25/m ³ = 14					11375.20

C.O. to 35,72,715.20

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		15. F Th	35.17		2,715.20
(12) proving un-uniform					
plain cut concrete					
payment on all of it					
for villa TMB on form No. (10)					110230.00 1102799
1st 30 m ³ @ 72.79 = 2183.70					11,02,540
				13	4675514 46,75,255.20
Less 10% as per agreement (13)					467551 46,75,260
				15	4207963 42,07,729.20
Less previous payment (13)				32	3522352 15,44,352.00
				17	635014 6,35,014.00
				19	992286 9,92,286.00
					12992520.00 12,99,2520.00

14/12/22		03/09/22	
AE		AE	
14/12/22		03/09/22	
Material Statement :-			
Stone chip	—	136.35 m ³	
Coarse sand	—	68.20 m ³	
14/12/22		03/09/22	
AE		AE	