

2nd on the Bill

25

Sch. XLV-Form No. 134

CO-RE 97248:

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.P.	B.		97248/-
(5/5)	Length - 100 m				
Qty. 750	905 m ³	V.T.M.B.P-19			
	@ Rs 133 = 85 m ³				105014
(5/7)	const. of Bunker and shoulders - do				
Qty. 540	70 m ³	V.T.M.B.P-19			
	@ Rs 176 = 86 m ³				95628
(6/8)	const. of L.S.B. Bunker and graded - do v				
Qty. 712.05 m ³	V.T.M.B.P. 19				
	@ Rs 2928.88 / m ³				20855/-
(7/9)	etc. in. a.m. - part				
	- do - as for bch. st				
Qty. 385.308 m ³					
	V.T.M.B.P-19				
	@ Rs 3659.92 / m ³				1425609/-
(8/17)	strand longitudinal ch. by cal m. mws v. labor masonry sign head - do - as for bch. design and others at 57/-				
Qty. 2.0 nos.	V.T.M.B.P-19				
	@ Rs 417 = 81 each				8836/-
					1
					Curr 3827853/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.P. P.S. 38,27253/-
3(13)					Construction material forred p.c.c.m30. inside par - 40 - as per book - 8 ft.
					Qty 430.237 m ³ V.T.m3 P-20
	(Q) Rs	700	8=15	m ³	3015165/-
3(14)					Ell in excavated for structures - do as per book - 8 ft.
					Qty . 85.182 m ³ V.T.m3-P-20 22845
3(15)					Tyke 18' (Birdday) building saying - do as per book - 8 ft. 9.95 m ³ V.T.m3-P-20
					Q P.S 453.20/m ³ 4330/-
3(16)					P/r p.c.c.m15/m open bound? - do as per book - 8 ft.
					Qty . 7.56 m ³ V.T.m3 B.P- 20
	(Q) Rs	5543.42	m ³		41931/-
					6912220/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R.F. - Rs 6912220/-
13/27) H/Win B/winc					
	(1:4) - do - do				
	as per book - do				
Qty. 65.997 m ³ V.T.M.B.P-21					
@ Rs 5779.62/m ³ = 381438/-					
4/28) P(r. and laying) & CC					
	N.P. H.P. (Ground)				
	- do - as per book				
Qty. 22.5 M V.T.M.B.P-21					
@ Rs 2650 = 18 m = 59832/-					
15/29) P(r. and laying) Rec					
	or Area of each room				
	- do - as per design -				
Qty. 7.50 m V.T.M.B.P-20					
@ Rs 3745.83/m = 28064/-					
16/30) plastering walls					
	C.m (1:4) - do - do				
	book 8 b				
Qty. 76.69 m ³ V.T.M.B.P-21					
@ Rs 171.74/m ² = 13171/-					
17/4) Excavation for 52000 l					
	Moving soil sand				
Qty. 24.00 m ³ V.T.M.B.P-20					
@ 74 = 16 /m ³ = 1780/-					
18/31) painting for structures					
	- do - do - do				

C.O.G 7396505/-

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					P.S.F - P.C = 7396505 =
(8(3)) - d/w - as per book					
					36.
					V.T.M.B.P - 22
					Area - 76.69 m ²
					@ 28 = 0.4 m ² = 9819 =
					T = 7406324 =
Ached Bn. S.T. - 121. ₹ 888759 =					
L.C. - 1'. - (+) 74063 =					
S.F. (+) 116494 =					
					T. P.S 8485840 =
P.S per degree 11'. - Before < 1 848584 =					
					T. M 7637256 =
As per drawing pay ₹ 6491835 -					
					1
					T. P.S 1145421 =
					1
Nikhi					By
23/11/23					20.11.22
Ati					T.E.
material glorified					
is mention above					
in T.M.B.P. 23					
					1
					By
					20.11.23
					T.E.
G.P.					
23/11/23					

Continuation