

L^{st} on MC Bill

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(These four lines should be repeated at the commencement of the measurements relating to each work.)

[illegible]

1/782) construction of CTSB
in ——— do ——— EIT

1X	3.8X	1.5	=	5.7m ²
1X	3.2X	1.8	=	5.76m ²
1X	7.6X	2.2	=	16.72m ²
1X	3.2X	1.8	=	5.76m ²
1X	4.2X	2.0	=	8.4m ²
1X	3.7X	2.2	=	8.14m ²
1X	5.4X	1.3	=	7.02m ²
1X	2.7X	1.5	=	4.05m ²
1X	4.3X	1.4	=	6.02m ²
1X	2.9X	2.1	=	6.09m ²
1X	5.5X	2.5	=	13.75m ²
1X	4.9X	2.2	=	10.78m ²
1X	2.2X	1.2	=	2.64m ²

Continuation

Abstract of Cost

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Sch. XLV—Form No. 134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/782) construction OF C/SB — do — EID TMB-P.NO(01) 48.208m ³ @3507.33/m ³ — RS=169081=					
2/783) providing, laying C/R-3 — do — EID TMB-P.NO(04) 29.732m ³ @5897.95/m ³ — RS=175358=					
3/798) providing, fixing logd — do — EID TMB-P.NO(04) 1.0 nos @11508.06/nos — RS=11508=					
TOTAL = 355947=					
Add 18% C/S TH = 64070=					
Add 1% L.C/S W = 3559=					
Add J.Fee H = 7462=					
TOTAL = 431038=					
Less 7.99% blowby = 34440=					
TOTAL = 396598=					
manish 17/11/14 JE					

Continuation