

Sch. XLV-Form No. 134

Sch. XLV-Form No. 134				Contents of area	
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
	3rd and 4th al Ph 1)				
Name of work	Mach and middle channel so Machan 1a.				
	Vagavara sah (Kalyan)				
	Tuk				
Area	M/s Gauran (Custum)				
Ant No	135	5.00	19	20	
Date of work com	14.9.19				
Date of caplm	13.9.20				
Actual date of caplm	30.5.20				
SIXD	CH	FILL area	Mean Area	dis-tance	FILL vol (cu)
1	0	2.415	-	-	-
2	50	2.905	2.70	50	135.00
3	100	3.005	3.2	50	160.00
4	150	3.625	3.52	50	176.00
5	200	3.859	3.89	50	186.95
6	250	3.526	3.69	50	184.50
7	300	3.656	3.591	50	185.05
8	350	3.745	3.701	50	185.15
9	400	3.521	3.633	50	181.65
10	450	3.562	3.592	50	177.075
11	500	3.666	3.617	50	180.20
12	550	3.745	3.706	50	185.275
13	600	4.052	4.201	50	210.025

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$102265 \times 91 =$
					$102276 \times 17 =$
2nd 10 J. chn					100269
					$102276 \times 66 =$
					$7292 \times 489 =$
					$9248952 =$
Less provision					$771 \times 8025 =$
					$78 \times 1530 \times 725 =$
					$1530 \times 902 =$
					6.6×20
					2
					$08.06.20$
					AS
					CLP
					398120
					$612370 =$

Consumption of Materials.					
stone masonry -					
	4.2 m ³	@ 467 = 90/w			1962 = 10
	5.40	@ 507.67/w			2752 = 6
	9.68 20	@ 467 20/w			14522 = 10
concrete work -					
	14.38 m ³	@ 162 = 30/w			4006 = 10
stone masonry -	1.92 m ³				
		@ 351 = 49/w			1676 = 10
stone chips -	76.50 m ³				
		@ 479.20/w			36665 = 10
stone chips -	10.31	@ 538.67/w			5554 =
Bricks -	158 28 m	@ 5.12/w			284205 =
stone chips					
gravel -	2.9 m ³				
		@ 449 = 67/w			1304

Continuation