

23

Sch. XLV—Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Worker - Baulige					low Dubauli
Species - Surkma					wooded forest
Appt No - RMD Delhi 15-MR (3054) of 2022					on dt 17/3/22
Actual dt of Completion -					26/8/2023
Author -					M.D.
					and 19/11/23 AE
					27/11/23 JE

①	cleaning & Gilling ch well			
	$\frac{V.T.N.B.}{\rho_{155}} = 0.51 \text{ Hg}$	$\rho_{155} 6203243$	$\rho_{155} 31637 = w$	
②	Constructing of eastern shoulder			
	$\frac{V.T.N.B.}{\rho_{155} 82} = 3205.75 \text{ H}^3$	$\rho_{155} 26021$	$\rho_{155} 834168 = w$	
③	excavate of house top			
	$\frac{V.T.N.B.}{\rho_{155} 83} = 39.80 \text{ H}^3$	$\rho_{155} 9978$	$\rho_{155} 3971 = w$	
④	Proving GBB ch.			
	$\frac{V.T.N.B.}{\rho_{155} 84} = 301.89 \text{ H}^3$	$\rho_{155} 2263.67$	$\rho_{155} 683322 = w$	
⑤	Proving WBM gully			
	$\frac{V.T.N.B.}{\rho_{155} 85} = 256.08 \text{ H}^3$	$\rho_{155} 438216$	$\rho_{155} 1122184 = w$	
	Continuation	$\rho_{155} 1175339 = w$		

Continuation

on TWA 267533920.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ Road p WBM 90m					
$\frac{V.T.M.B}{\text{sq. m}} = 992.92 \text{ m}^2$			42.47		124398920
⑦ Road p loose coal					
$\frac{V.T.M.B}{\text{sq. m}} = 3731.56 \text{ m}^2$			56.66		22276220
⑧ Road p Pack coal					
$\frac{V.T.M.B}{\text{sq. m}} = 7637.5 \text{ m}^2$			19.19		23723620
⑨ Road p H.S. on WBM Surface					
$\frac{V.T.M.B}{\text{sq. m}} = 3928 \text{ m}^2$			24.27		9477020
⑩ Road p for lean p.c.c. in sub old p.c.c.					
$\frac{V.T.M.B}{\text{sq. m}} = 13.05 \text{ m}^3$					
			502.77		6553420
⑪ Road p Paved cement concrete					
$\frac{V.T.M.B}{\text{sq. m}} = 178.38 \text{ m}^3$					
			8466.88		151032220
⑫ Road p SDBC					
$\frac{V.T.M.B}{\text{sq. m}} = 196.86 \text{ m}^3$					
			13428.80		26435920

Continuation

BB 954648520

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) Boundary Fixing					
1090					
V.T.M.B. Ag 17/5/13	24 Nos		10740	28	42961.2
(14) Boundary Km stone					
V.T.M.B. Ag 17/5/14					
(15) Km stone	4 Nos		2648.50		10594.2
(16) 200 m x 100 m	10 Nos		253.68		7536.2
(17) Rebar Reflected Sign Board					
V.T.M.B. Ag 17/5/13	3.24 m ²		14713.51		52969.2
(18) Boundary Traffic Sign					
V.T.M.B. Ag 17/5/16					
(19) 600 mm equilateral	16 Nos		4262.21		68195.2
(20) 600 mm circular	6 Nos		4198.16		25189.2
(21) 600 mm x 450 mm rectangular	7 Nos		4054.42		28381.2
(22) 750 mm side octagonal	1 Nos		6221.51		6222.2
(23) Boundary Boundary Wall					
V.T.M.B. Ag 17/5/17	75 Nos		692.2		5197.2
(24) Planting of tree					
V.T.M.B. Ag 17/5/18	102 Nos		1117.02		113936.2

Continuation

Total Br. 954369.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19) Found p. floor work					
VTMB					
By 18.8.19		BT surface = 434.0	2		33933820
			10	782.79	
		C.C. = 94.2	10	875.03	8280420
(20) E/W in excavations in foundation					
VTMB					
By 18.8.20		59.60 M	326.71		1947220
(21) Found p. c.c. (1:2:5.5) ch.					
VTMB					
By 18.8.21		9.9 M	6272.97		5771124
(22) Found p. c.c. M 20					
VTMB					
By 18.8.22		61.54	7338.28		45159820
(23) Found p. 1000 mm dia H.P.					
VTMB					
By 18.8.23		15.25	6615.04		9922620
(24) Plaster of parapet wall.					
VTMB					
By 18.8.24		274.04 M	115.90		317620
(25) Found p. Brick Mason (1:3)					
VTMB					
By 18.8.25		2.64	6371.00		1681920
(26) Plaster of parapet wall.					
VTMB					
By 18.8.26		80 M			
			173.73		1389820
(27) Dismantling of stair					
VTMB					
By 18.8.27		1.2 M			
			494.09		59520

Continuation

1,10,67,590.20

