

MIS SHARDA CONST.

जिवा बिहा रीजिस्ट्रार एड. तो सुमि पिपा लर
फेब्रुवरी १९७७ मी १३५७१९ सर्वसिद्ध

हो १० मी, एम डीएसएम

BIHAR P.W.D.

E.E. R.W.D. WOXLE A. R. DIVISION

A.E. D.E. SIM. DIVISION

MEASUREMENT. BOOK.

4692

ABSTRACT OF 1657

Sch. XLV-Form No. 134 12

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(111) Clearing of Gully 2000 sq. ft. approx VPM (6)					
0.405461 @ R 2324.875 / M ² R					29666 = a
(212) Cont. Sub-structure Sutton Street all Gully 226.00 m ³ 309.60 m ³ 1035.60 m ³ 244.02 m ³ R					252762 = w 177159 = w
(313) G.S.D. Gully Cont. Gully all Gully VPM (8)					
60.28 m ³ @ R 2453.157 / M ³ R					147876 = a
(414) h.B.M. Gully P.L. Spacing h.B.M. all Gully VPM (6)					
69.75 m ³ @ R 3974.41 / M ³ R					277196 = a
(5) Cont. Great Parent (PAC) Cont. of 4m depth Cont. Cont. Parent all Gully VPM (11)					
282.20 m ³ @ R 5959.86 / M ³ R					1681872 = a

Continuation

R 2389372 = a

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
L61					
P (Vogel) of Renew					
Informing Sim bond					
to all simpl. 2015					
VPM ②					
1.00 m ² R	10709.71	m	R	10710 = m	
(R 4560) Add 5 - full					2400027 = m
Add 5 (C) 1.1 R					175004500 = m
					2400027 = m
					2424027 = m
					442733 = m
Add 184.65 R					436322 = m
					2902360
					286033 = m
					181167 = m
688 6.74.1 below R					178428 = m
					373336 = m
(Deduct in Bonds) R					3005302 = m
					725593 = m
					2006723 = m

13/10/23
 ZE
 15/10/23
 AE

4th Oct 2023 (Noted) Shortest

- (1) E/L ② 1035.60 m³
- (2) Stone Mat (GSD) 2 43.40 m³
- (3) Coarse Sand (GSD) 28.93 m³
- (4) Stone Mat (LBM) 84.39 m³
- (5) Stone Sand (LBM) 16.24 m³
- (6) Aggregates (PCC) 253.98 m³
- (7) Coarse Sand (PCC) 126.99 m³

Continuation