1095 =					5 5/-
V — PS 8/9/20 OZ					
Material Value					
Boulder — 4.29 m3					
V — PS 8/9/20					
Abstract of Cost					
1. Cutting surface fibre Erosion					
1/1 dual mile					
VT m BP-9 = 0.227 Km @ 3769=60/km					856=00
(ii) Cutting surface pilled					
VT m BP-9 = 0.227 Km @ 1758=27/km					387=00
2/2 Clearing & grubbing ...					
VT m BP-9 = 0.27 Ha @ 4973=90/Ha					4477=00

Continuation 5720=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/F →		57720=00
3/8 [illegible] of [illegible] ... in all					
V.T.M.B p-14 = 204.87 m³					
@ 179=87/m³				→	36850=00
4/9 [illegible] of [illegible] ... in all					
V.T.M.B p-13 = 323.1 m³					
@ 177=57/m³				₹	57378=00
5/10 [illegible] of [illegible] ... in all					
V.T.M.B p-9					
= 70.57 m³ @ 1565=88/m³				→	110504=00
6/11 [illegible] complete (S.No. II)					
[illegible]					
V.T.M.B p-9 = 65.82 m³					
@ 2026=99/m³				₹	133284=00
7/17 [illegible] of [illegible] ... M25 (grade) ... in all					
V.T.M.B p-9					
= 155.494 m³ @ 5683=02/m³				₹	883653=00
8/18 [illegible] ... of all [illegible]					
V.T.M.B p-10 = 55.68 m²					
@ 553=84/m²				₹	30838=00
9/21 Reinforced [illegible] M15 grade [illegible] ... in all					
(i) [illegible] p-14 = 2 Nos					
@ 2172=85/[illegible]				₹	4346=00
(ii) 250 mm [illegible] – 01 Nos					
@ 633=38/[illegible]				₹	633=00
10/22 [illegible] M15 grade					

Continuation ~~₹ 1191566=00~~ 1211563=00

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Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			BF →		1191586=00 / 1211563=00
bound [illegible]					2652=00
V.T.M.B.P-15 = 5 No × 530 = 48/each					
11/23 [illegible]					2625=00
V.T.M.B.P-13 = 2 × 2.84 × 1.23 = 74/m²					
12/25 Providing 25 mm [illegible]					
sign board [illegible]					2700 3=00
V.T.M.B.P.10 = 2 × 1350 = 53/each					13502=00
V.T.M.B.P-15 = 0.1 × 1350 = 9/m					
13/28 [illegible]					
[illegible] full					
V.T.M.B.P-15 [illegible]					
[illegible]					6960=00
× 6959 = 48/each					
14/28 Road marking [illegible]					
V.T.M.B.P.14 = 46.30 m² × 939 = 00/m²					43476=00
15/33 E/W in [illegible]					
V.T.M.B.P-10 = 2.52 m³ × 2285 = 71/m³					5863=00
16/35 Providing [illegible]					
cement in [illegible] full					
V.T.M.B.P-10 = 1.54 m³ × 4577 = 98/m³					7081=00
17/37 Brick masonry work in cement [illegible]					
full [illegible]					
V.T.M.B.P-10 = 8.28 m³ × 6403 = 67/m³					52896=00
18/41 Brick masonry work in [illegible]					
V.T.M.B.P.10 = 3.31 m³ × 6698 = 48/m³					22174=00
19/45 Brick masonry in cement (1:4) in					
[illegible] full					
V.T.M.B.P-10 = 2.09 m³ × 6663 = 54/m³					13927=00

Continuation → 1309740=00

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Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
				B/F Rs	1289740=00
20/46 Plastering on ... cm (1:4)					
Full completed					
V T.M.O P-11 = 12.49 m²					
@ 158=72/m²				Rs	1981=00
21/59 Providing & laying R.C.C. NP3 600 mm					
dia H/P					
V T.M.O P-11 = 7.5 m @ 1805=20/m				Rs	13540=00
22/60 Lay [illegible] bed [illegible]					
V T.M.O P-11 = 2.09 m³ @ 458=94/m³				Rs	959=00
23/61 Filling in foundation [illegible]					
V T.M.O P-11 = 3.80 m³ @ 458=94/m³					1744=00
24/62 [illegible] boulder apron					
V T.M.O P-11 = 3.66 m³					
@ 2209=56/m³				Rs	8087=00
				Rs	1436054=00
Less 10% of budget				(-) Rs	143605=00
				Rs	~~1274449=00~~ 1292446=00
Less Previous paid				(-) Rs	1208633=00
				Rs	~~85816=00~~ 83813=00

[signature]
8/9/20
JE