

Name of Work-

Situation of Work-

Agency by which work is executed-

Date of Measurement-

No. and date of agreement

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

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

IST on the bell

Name of work - con'st of road from
Chatra markha path to
Uttar talab - 2

Agency - S. Ajay Kumar.

Agreement No - 02/H.M.O.C.Y/Bricks 19-20

Agreement value - 10134442 =

Date of Agreement - 24-12-19

Date of compilation - 23-12-20

Date of entry - 21-12-20

- o -

① Setting out before road

mark - do

2 No

② con'td before pillars - do

7 No

③ leaving & Grubby road Level

- do

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ch 10.-					
	2 × 6.20 × 4.0 = 4.96				
	2 × 6.2 × 1.11 = 13.88				
	T = 34.63 × 2 Nos = 69.26 m ²				
					→ (B)

$$(A+B) = 140.96 \text{ m}^2$$

$$\text{length} - 111.320 \text{ m}$$

(16) Party - club

of size it (15) 111.320 m

~~21/1/20~~
~~5/2/21~~
~~P~~

Abstract of cost

(1) sold out Ranch most

- all complete set

Ch. V.P (1) 2 Nos

B) 3893.07/- → D 7786.

Continuation c-o = 7786.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F
(6) Protruding G.S.B. Jel & material - all complete Jel					
OF V.P (4) 881.78 M ³					
Limit OF - 880.430 M ³					
BD) 2767.99 / M ³ — D) 2437021 =					
(7) W.B.M. Jel - 3 - all complete Jel					
OF V.P (5) 505.631 M ³					
BD) 3750.85 / M ³ — D) 1895846 =					
(8) M.M.G.S. 9 Jel long sign board - all complete Jel					
OF V.P (6) 3 H					
BD) 10187.71 / each — D) 30563 =					
(9) earth wall excavate - all complete Jel					
OF V.P (7) 114.49 M ³					29640 =
BD) 258.89 / M ³ — D) 29566.8 =					
(10) P.C.C. M. 5 - all capill & OF V.P (8) 13.510 M ³					
BD) 458.24 / M ³ — D) 6191 =					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F
(11) P.C.C M.15 open					
Slab - all complete					
Job -					
Ø450 P(7) 10.26 m ³					
B) 5833.03 / m ³ → 59847 =					
(12) Head wall B/W (1:4)					
- all complete Job					
Ø450 P(7) & (8)					
95.560 m ³					
B) 5650.22 / m ³ → 539935 =					
(13) MP3 H Pipe - all					
complete Job.					
Ø Ø450 P(8) 600 mm φ					
22.50 m					
B) 3163.60 / m → 71181 =					
(1000 mm ²) = 15 m					
B) 45-15.60 / m → 67734 =					
(14) Cplaster (1:4) - all Job					
Ø Ø450 P(8) & (7) 111.320 m ²					
B) 157.51 A/m → 17834 =					
Continuation CO - 2048794 =					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F
(15) Party on plaster - all compld sl					
	φ 40 P ⑤	111.320 M ³			
	φ 133.27 M ³	→	14836 =		
(16) close peasant M-30 - all compld sl					
	φ 4.5 V P ⑤	242.40 M ³			
	φ 760 1.64 M ³	→	1842638 =		
			T. 7806587 =		
	• 05.1. below	E	3903		
		Fed	7802684		
	8 5/2/21 30	CD Tm			
			✓ 05/01/21 D		
Royalty					
(1) earth wall - 4692.68 M ³					
(2) 23.71 M ³	→	0	111263 =		
(3) 6.5 B gl-I (53 to 26 mm)					
(4) 234.5 M ³					
(5) 467.20 M ³	→	0	109558 =		

Continuation