

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
④ Cont. of sb. road and Bathin Choldar					
Prms ⑩ & ③ + Pr ④					
Th - ②					
$801.20 + 148.20 = 949.4m^2$					
Int - $912.6m^3$, 22.40					193471200
⑤ L.S.B. & I. material					
16 Prms and ly					
- do - ⑧ 12					
Prms ⑩ 9 ④ + Prms					
② Th - ⑤					
$659.61 + 15.57 = 675.18m^3$					
④ $3037.15/m^3$					- 2050623200
⑥ 12 Prms and ly					
W.B.M. L.S.B. - do - ⑧ 12					
Prms and ly - ⑧ 12					
Prms ⑩ Th - ⑤ +					
Prms ② 9 ⑥					
$300.40 + 11.68m^3 -$					
$312.08m^3$, $4340.64 -$					1354627=00
⑦ Prms and ly					
⑧ Prms Int (SS) do - ⑧ 4					
Prms ② 9 ②					
$2272.5m^2$, $49.37/m^2 -$					112193=00
⑧ 9 Prms and ly					
at (SS) - do - ⑧ 12					
Prms ② 9 ③					
$2272.5m^2$, $16.76/m^2 -$					38087=00
⑨ Prms and ly					
⑩					

Continuation

4241960=00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
mix of gully, etc					
Prmo (27) S (4)					
2272.5 m ² @ 238.90/ml - 542500 = 200					
(10/11) Cont cont. pmt					
m30 - m/s gully					
Prmo (15) S (2) +					
Prmo (23) S (2)					
270.0 m ³ + 23.36 m ³					
→ 293.36 m ³ @ 6872.14 - 20/60/1 = 200					
(12/13) R.C.C. Cont. Cont.					
m-15 gully, K. km					
Stru - m/s gully					
Prm (23) S (2)					
Km 2.10 @ 2346.72 - 1694 = 200					

200m - 5.415 @ 661.23 - 3306 = 200

(15) Retra. m/s gully

Triflu. S/S

Prmo and frag -

(1) 600mm Egolet & Triflu

4 No @ 3776.80/mo 15187.00

(11) 600mm Chulur

3 No @ 5133.10/mo - 15395.00

(3) 800 x 600mm Pachylur

2 No @ 7205.95 21618.00

(9) 600 x 450 mm Pachylur

3 No @ 4996.72/mo 14989.00

(16) Road markg with

Hot & ph. local, thurst

Prmo (24) S (23)

Continuation

6876064 = 200

Particulars	Details of actual measurement				Comments of area
	No.	L	B	D	
B.T - 118.16 m ² @ 831.05/m ² - 98562 = 00					
P.C. - 90.00 m ² @ 943.93/m ² - 84954 = 00					
(16/21) Round and fix					
100 fix round					
100 170/1 -					
Round (15) S. 12 + Round					
(24) S. - (21)					
2 + 1 = 3 m @					
10526.98/100 - 31581 = 00					
(17/21) Both concrete					
foundations structure					
(14) 2 - (8)					
45.46 m ³ @ 333.09/m ³ - 15140.00					
(18/23) pined m-15					
dec - Conf - Cums					
Round (14) S - (8)					
5.016 m ³ @ 5954.79 - 27361.00					
(19/24) Brick masonry (14) - do					
- Cont masonry E/H					
44.352 m ³ @ 6383.01/m ³ - 283891 = 00					
(20/25) Plaster with (1:4)					
on Brick Substrate					
On (15) 2 - (11)					
105.328 m ² @ 323.72/m ² - 34097 = 00					
(21/27) Round R.C. WBS					
600 mm @ - E/H					
7.5 m @ 1267.92/m ² - 9509 = 00					
① 100 mm - E/H					
7.5 m @ 3540.37/m ² - 26553 = 00					

Continuation

7487712 = 00

28

[illegible]

(For or onel Bill)

Sch. XLV-Form No. 134 21

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Name of work	OLD 67200				
	to Dyal Singh mandir				
Name of Cont	Baliram Singh				
Aggrd No	49/SB/2020-21				
Aggrd amt	6298597=00				
Conten	5644371=00				
Acting Sub	10-06-2020				
Acting Sub	09-06-21				
Only Bill					
① Providing and fixing					
Working Bonds on work					
Ptly 2405 Pm					

PARSTAR CT 9 (n7)

(1) Set of 9 Piller ch
 P-110 (2) 9m (1)

1.14m G 32284.49/14 - 35623⁰⁰

(2) clay and Grubbing
 Road / road including
 — direction — E 12

page 110 (8) 9m — (1)

0.39m G 57781.15/14 - 22246⁰⁰

(3) Set of 9 Piller ch
 Bath with material

obtained Barrow PL

Barrow (18) 7 (2)

0.740.25m G 220.40 - 163159⁰⁰

(11) 100m barrow 178.85 - 2719312⁰⁰

1520.44m³ continuation

52

492959⁰⁰