

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
⑥ Road side kerb				
Complete 100m				
Side item 6.4m				
151.845				100.00
④ Construction of C.P.				51903.11
unreinforced 10m				10.11
Side item 4.4m				
181.80				1312541.0
⑧ Road side kerb				
Complete 100m				
Side item 8.4m				
7.5m @ 2260.0/m				16950.0
				2501086.0
				2520122.0
				252012.0
less 10% below				2500109.0
				2500944.0
⑨ C.P. station				2268110.11
18/8/20				
J.O.				
Amresh Kumar				
18/8/2020				
Material taken				
Barite				
Stone 1.45				
Sand 62.55				
S. u. 9.4				
Stone 21.49				
Chps 163.62				
Carpet 63.63				

Continuation

⑨ C.P. station
18/8/20
J.O.
Amresh Kumar
18/8/2020
AE

1st of April

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of road from Kripa Shender Singh ke chinni to Rahu Pukar Singh ke murti E.A. Lari					
Maa Chandi cons					
Dev. P. L. 7 - 11/11/20					
Agm - 11/11/20					
Again 3060590 + 29246					
- 4253050.0					
Date of survey - 28.01.20					
Site of work - 27.01.20					
Date of measurement 18/8/20					
(1) clearing and grubbing road land					
$18 \times 30 \times 3.50 = 1890$					
$18 \times 30 \times 0.19 = 102.6$					
(2) Excavation of road					
my in line 18.30 x 10					
$2 \times 10 \times 30 \times 0.375 \times 0.10 = 22.50$					
$2 \times 8 \times 30 \times 0.525 \times 0.10 = 25.20$					
47.70					

Continuation