

Name for work— Construction of 800mm dia sewer
 Situation of work— Tula Road to Kankhwa area
 Agency by which work is executed— In Mahanagar Naka
 Date of measurement— 25-3-22
 No. and date of agreement. 255330 / 11.2.22
 (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.	

Aggry: 1000mm dia at Chhannagar

Date of start: 26-3-22

Date of comp: 25-3-23

Date of est: 12-5-22

(1) Construction of 800mm dia sewer

under specified — etc —

$$15 \times 30 = 540m$$

$$1 \times 26 = 26m$$

$$4 \times 31 = 124m$$

$$1 \times 10 = 10m$$

$$12 \times 30 = 360m$$

$$1 \times 24 = 24m$$

$$1081m \text{ or } 1.081km$$

(2) Construction of Reference Pillars

Buried — do —

$$1.081km$$

(3) Cherry & grey road label

including — etc —

$$2 \times 36 \times 30 \times 1.5 = 3240 m^2$$

$$\text{or } 0.324 \text{ Hec}$$

(4) Finalizing drawing on for

Continuation

Attested
Chhannagar
3/10/22

ABSTRACT OF COST

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Construction of Bench marker Pillar					
② Construction of Reference Pillar					
③ Setting a survey point					
④ Setting a long survey					
⑤ Construction of cross section with					

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
part 2nd time 634.23m					
② 11 124.54/m					111022m
⑥ ⑥ cut and fill on horizontal width					
cut from horizontal level line					
guideline - 7					
p-2nd time = 423.75m					
② 11 135.14/m					59164m
⑦ ⑦ 57 curbs for running					
by road side					
guideline - 8					
p-2nd time = 71.82m					

② 11 74.16/m					5326m
⑧ ⑧ constructed to 3 grey					
materials					
guideline - 9					
p-3rd time = 410.2m					
② 11 3007.31/m					123389m
⑨ ⑨ Grey layer showing not clearly					
work in time					
guideline - 10					
p-4th time = 191.12m					
② 11 3654.12/m					724635m

Continuation

C.V. 21,96,303m

