

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Bond on A/C Bell					
Name of work: Constn of the					
Road from Bechari Bazar					
to Dhams Hdg					
Agency: Panchayat. Alaurahat					
Ag. No.: S&D/101/MMS/2019-20					
Dtg of work: 08.02.2020					
Dtg of Completion: 02.02.2021					
RECORDED BTRY					
① Paving Constn Recd					
Has made in Recd					

6 x 30m x 3.75 x 0.160 =	108.00
4 x 30m x $\frac{3.75 + 3.50}{2}$ x 0.160 =	69.60
2 x 30m x $\frac{3.75 + 3.90}{2}$ x 0.160 =	36.72
4 x 30m x $\frac{3.75 + 3.80}{2}$ x 0.160 =	72.00
1 x 25.0m x $\frac{3.75 + 3.80}{2}$ x 0.160 =	15.10
	301.42

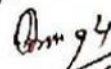

 15/09/2020
 J.E

Materials used:-

- ① Stone chips = 271.30
 ② Coarse Sand = 135.60


 15/09/2020
 J.E

Continuation

Attested

 18.9.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
AREAS OF COT					
(1) Conting Bench memo					
1.005 1.117 to 1.118 (12)					
CP = 10.661.10/m —				62	106572
(2) Conting Pot. L. Hare					
1.005 1.117 to 1.118 (12)					
CP = 10.858.67/m —				32	109132
(3) Conting and shoring of					
CP — as per —					
0.210 1.117 to 1.118 (12)					
CP = 14.496.27/m —				62	148492
(4) Conting embankment about					
up to 100 m —					
417.0 mB up to 1.118 (12)					
CP = 174282/m —				62	729042
(5) Conting Bombardment about					
100 m from 100 m —					
376.0 mB up to 1.118 (12)					
CP = 58.591/m —				42	337472
(6) Bombardment Conting					
90.58 mB up to 1.118 (12)					
CP = 74210/m —				62	66972
(7) Conting f.e. s. T					
316.19 mB up to 1.118 (12)					
CP = 29525.38/m —				42	9335132
(8) Riv Gage & MMS of					
from 100 m —					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
02 No. rtd. T.H.B. P- (12)					
0.82 = 11422.67/cu ft					22,865.2
(9) B/W excavation for foundation as per plan					
18.21 No. T.H.B. P- (12)					
0.82 = 2602.59/cu ft					4743.2
(10) Soil filling in foundation					
1.88 No. T.H.B. P- (13)					
0.82 = 397.34/cu ft					739.2
(11) P.V. Rec. H. in foundation					
Instruction - do -					
1.10 No. rtd. T.H.B. P- (13)					
0.82 = 6170.58/cu ft					9236.2
(12) P.V. Rec. H. in box culvert - do -					
22.71 No. rtd. T.H.B. P- (13)					
0.82 = 7792.26/cu ft					1,76,962.2
(13) Back filling behind					
Asst. R. well - do -					
14.40 No. rtd. T.H.B. P- (13)					
0.82 = 2813.26/cu ft					4057.62
(14) P.V. weep holes in					
and R. well - do -					
2.0 No. rtd. T.H.B. P- (13)					
0.82 = 83.39/cu ft					1668.2

Continuation

