

4.572 M3 vide TMA P-13

27/ ph billing Joint

56 Selling Compound

15.00 AM Vide TMRB-13

@ R.39-42 / RM — R.592-00

28/57 plv weep holes

in Abatement —

24 No, vide TMS P-1a

@ \$133-72 each - \$3209.00

29/24 Plv 2 Fixing Boundary

...piller etc

A8 Nos vide TMB-P-18

④ h. 494-98 circle — h. 23759/—

(A) B.O.V.		Rs. 6768183=00
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Less no. of below - R. 676818 = 00

CH 8 15/12/20 Re 6091365-00

Less previous payment R. 3044250.00

① $1500 \times 10^{-3} \rightarrow 30 \text{ 2P}$ R. 3047115=00

Construction work has

been completed as

per specification -

10. Continuation
ATE

Albany
10-02-20

7

2nd & Final Const. work Bill

10

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Const. of Road from					
pmuney khutha path to					
Mandal Tola Tak					
Agency - Arun Kumar Verma					
Agreement No - 4082/2018-19					
Date of W/O - 23-11-2018					
Date of completion - 22-11-2019					
Record measurement					
2 Nos H. p. Culvert (100mm dia)					

① E/W excavation in

bound. & line

bound. —

$$\begin{aligned} \text{H.W.} &= 2 \times 6.450 \times 1.40 \times 1.50 = 27.09 \\ \text{Below pipe} &= 1 \times 4.85 \times 1.530 \times 0.365 = 2.70 \\ &= 29.79 \text{ M}^3 \end{aligned}$$

$$\text{For 2 Nos} = 2 \times 29.79 = 59.58 \text{ M}^3$$

② P/V p.c.c. M15 in bound. —

$$\begin{aligned} \text{H.W.} &= 2 \times 6.450 \times 1.40 \times 0.15 = 2.70 \\ \text{Below pipe} &= 1 \times 4.931 \times 1.530 \times 0.150 = 1.89 \\ &= 4.60 \text{ M}^3 \end{aligned}$$

$$\text{For 2 Nos} = 2 \times 4.60 = 9.20 \text{ M}^3$$

③ P/V p.c.c. M15 in Substructure —

Continuation