

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Construction of road from Basaidhi Bazar to Kabela School.					
Agency = S. S. Construction					
Contract No = 39 SBD/Jan/17/2023					
date of commencement = 8-6-2022					
date of completion = 7-6-2023					
date of entry = 5-5-2023					
<u>R.C.C. Culvert</u>					
2) Pipe enclosure in foundation					
inlet = $2 \times 7.60 \times 2.133 \times 1.60 = 51.875$					
outlet = $4 \times 1.767 \times 1.930 \times 1.60 = 21.826$					
bar U/Rein/Slab = $1 \times 6.20 \times 0.40 \times 0.250 = 0.620$					
or two slabs = $2 \times 74.32 = 148.64$					
3) Sand filling in foundation					
for $2 \times 7.60 \times 2.133 \times$					
floor under S/slab = $1 \times 6.20 \times 1.629 \times 0.100 = 1.012$					
per two slabs = $2 \times 1.01 = 2.02$					

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	No.	L.	B.	D.	
⑫ drainage 3 part					
alt. VMD per m 13					
200mm @ R 692.88 each Rs 2772 ⁰⁰					
⑬ painting on parapet					
100mm					
alt. VMD per m 13					
= 58.12 sq m					
@ R. 962.99/m ² — Rs 5592 ⁰⁰					
⑭ SIPP HYSD bar reinforcement					
alt. VMD per m 14					
= 0.986 MT — Rs 47836 ⁰⁰					
@ R. 4855.26/MT — Rs.					
⑮ pile & laying M20 in substructure					
alt. VMD per m 14					
= 8.5 cum m ³					
@ R. 642.35/m ³ — Rs 54915 ⁰⁰					
@ R. 962.99/m ² — Rs.					
⑯ pile & laying M20 in deck slab					
alt. VMD per m 14					
= 7.372 m ³					
@ R. 7399.29/m ³ — Rs 54501 ⁰⁰					
Continuation					
C.O. Rs. 13349668 ⁰⁰					

Less previous payment $\rightarrow$ Rs. 41,90,428 = 00
Rs. 11,92,56,432 = 00

Balance
15-5-2023
J.F.

Continuation