

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Named work - construction of Road					
from Phalawa Keta Thakur					
Shas TO Khairi Tala Tak					
in M.M.C.Sy. Scheme in Aurai					
Block					
Agency - Satyendra Kumar Singh at					
Khasra Baham Baramba Asthan					
in Block Mushani in					
Muzaffarpur					
Agreement No - MHCSD/3805-3712020-21					
Date of Agreement				27/7/2021	
Date of completion				26/3/2022	
Date of entry -					
(1) construction of concrete					
bench mark in culvert					
10x 30.0M					300.0M
10x 30.0M					300.0M
6x 30.0M					180.0M
1x 27.0M					27.0M
				total	807.0M
				or	0.807KM
				Scale	
				5/12/21	
				21	
(2) elements of earth structure culvert					

(1) Road length culvert = $2 \times 3.34 \times 73.38 \times 0.15 \text{M} = 3.34 \text{M}$

(II) Area of culvert = $2 \times 2 \times 8.0 \times 0.25 \times 73.38 \times 0.15 \text{M} = 79.20 \text{M}$

(III) Primary culvert Home like

$2 \times 2 \times 7.30 \times 1.0 \times 1.0 \text{M} = 30.0 \text{M}$

Scale
 21

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B ¹ /2-D	23333942
(13) previously been taken in area					
wide T.H.S. per Section (11)					
quantity = 66.78 M ²					
				CU 710 = 831 M ²	4680124
(14) previously been measured in area					
wide T.H.S. per Section (11)					
quantity = 5.96 M ²					
				PU 5808 = 231 M ²	3461624
(15) previously taken in area					
wide T.H.S. per Section (11)					
(16) (111)					
quantity = 66.40 M ² CU 176 = 251 M ²					1130724
(17) previously measured in area					
quantity = 02 M ² 10731 = 337 M ²					2146224
(18) previously measured in area					
quantity = 79.10 M ² CU 347 = 61 M ²					2753124
(19) previously of Hume Pipe					
wide T.H.S. per Section (11)					

Continuation

quantity = 30.00 M² CU 244.92 M² = 754324
 6 total 28953092

