

Name of work—

1

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Work: 4035 to Mathiya to 6					
Agency: Anshika					Interposed construction
A/C: 20/MM/654/Gen/SBD/21-22					
Second entry					M.3.24
(1) Setting out —					0.3km
— as per plan 1872.					
if Eie					
(2) Const of ref pillar —					0.3km
(3) cleaning gulley road					land
do					

$2 \times 3 \times 30.00 \times 2.10 = 378 \text{ m}^3$	
$2 \times 2 \times 30.00 \times 2.50 = 300$	
$2 \times 2 \times 30.00 \times 2.25 = 405$	
$1 \times 2 \times 30.00 \times 2.50 = 150$	
$1 \times 26.65 \times 2.20 = 58.63$	
$1 \times 30.00 \times 2.70 = 128.10$	
Total = 1257.63 m ³	
(4) Excavation of E/W — manual	
means — do —	
$2 \times 4 \times 30.00 \times 0.6 \times 0.10 = 144$	
$2 \times 3 \times 30.00 \times 0.6 \times 0.10 = 10.8$	
Total = 25.20 m ³	
(5) Const of granular subbase —	
do	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st RA B.M. Abutment					
(01) Setting out - P.T. -					
Working Benchmark -					
- all as per file and inst ^l					
of E.C.					
Qty = 0.31 km VTM B pg 46					1140 =
@ 3800.59 / km = 1147 =					
(02) - self pillar - do -					
Qty = 0.31 km VTM B pg 46					
@ 1755.36 / km = 527 =					
(03) Excavation of roadway -					
manured material - do -					
Qty = 25.20 m ³ VTM B pg 46					
@ 75.57 / m ³ = 1904 =					
(04) clearing grubbing road					
land - do -					
Qty = 0.13 hect VTM B					
pg 46 @ 52970.33 / hect = 6886 =					
(05) Const ⁿ of embankment					
- borrow pit - 1000 m					
bed - do -					
Qty = 105.63 m ³ VTM B pg					
56 @ 190.57 / m ³ = 20130 =					
(06) Const ⁿ of subgrade and					
carthen shoulder - do -					
Qty = 45.6 m ³ VTM B pg 46					
@ 192.37 / m ³ = 8767 =					

Continuation

C.O.L. 39354

Continuation