

1.
 Name of work - 1st and final MCB
 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.	
area of Road 2	2061-2072				TO
maintain. Under NEW MR of					
existing BLOCK					
work by Paem Khamor Sinka					
No. 1	04/MBD/2024-25				
date of started	30/01/2025				
date of completion	29/10/2025				
date of measurement	28/04/25				

area of road 2 Date 28/04/25
 clearing & leveling Road Land
 do - E.S.

$10 \times 30.00 \times 1.00 = 600 m^2$	
$10 \times 30.00 \times 1.00 = 600 m^2$	
$10 \times 30.00 \times 1.00 = 600 m^2$	
$10 \times 30.00 \times 1.00 = 600 m^2$	
$10 \times 30.00 \times 1.00 = 600 m^2$	
$7 \times 30.00 \times 1.00 = 420 m^2$	
3420 m ²	
50% - 0.342 Ha.	

area of existing B.T. surface
 do - E.S.

$8.00 \times 1.75 = 154.00 m^2$	
$5.90 \times 2.15 = 50.74 m^2$	
$7.20 \times 1.60 = 57.60 m^2$	
Continuation	
$12.20 \times 2.00 = 97.60 m^2$	
359.94 m ²	

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
2) P/V 8 fixing corner 450mm					
Rectangular Sign. do					do
E.I.					
4.00 Nos					4.00 Nos
2) RCL M-15 Boundary pillar					
do do E.I.					
40 Nos					40 Nos
3) Protection of trees by the road					
side do do E.I.					
40 Nos					40.00 Nos
4) P/V 8 Laying road marking					
in B.T portions do					do
do do E.I.					
$2 \times 10 \times 30.00 \times 0.10 = 60.00 m^2$					
$2 \times 10 \times 30.00 \times 0.10 = 60.00 m^2$					
$2 \times 10 \times 30.00 \times 0.10 = 60.00 m^2$					
$2 \times 2 \times 30.00 \times 0.10 = 12.00 m^2$					
					192.00 m ²
5) P/V 8 Laying road marking					
do do E.I.					
$1 \times 4.00 \times 0.50 \times 2.00 = 4.00 m^2$					
6) P/V 8 Laying road marking					
in P.C.C portions do					do
do do E.I.					
$2 \times 10 \times 30.00 \times 0.10 = 60.00 m^2$					
$2 \times 10 \times 30.00 \times 0.10 = 60.00 m^2$					
$2 \times 4 \times 30.00 \times 0.10 = 24.00 m^2$					
Continuation					144.00 m ²

Continuation