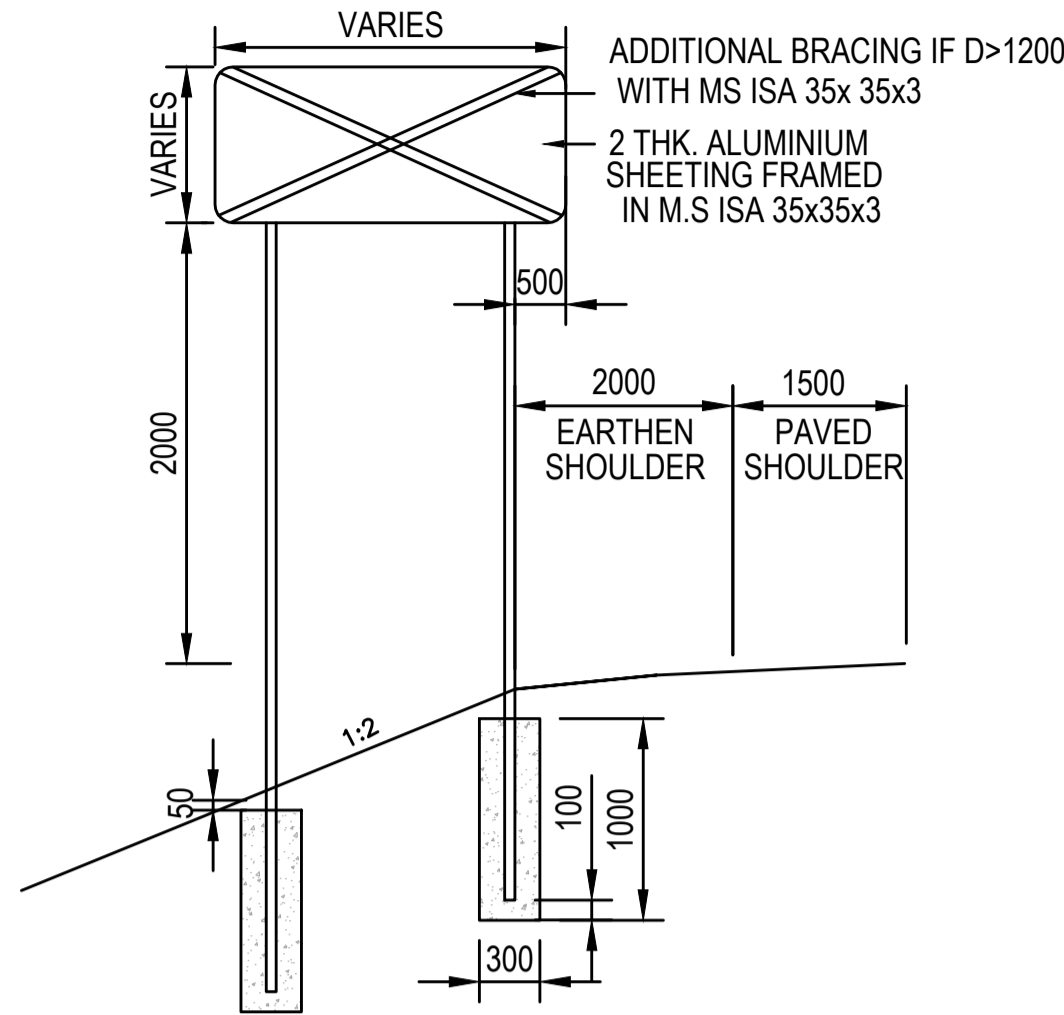
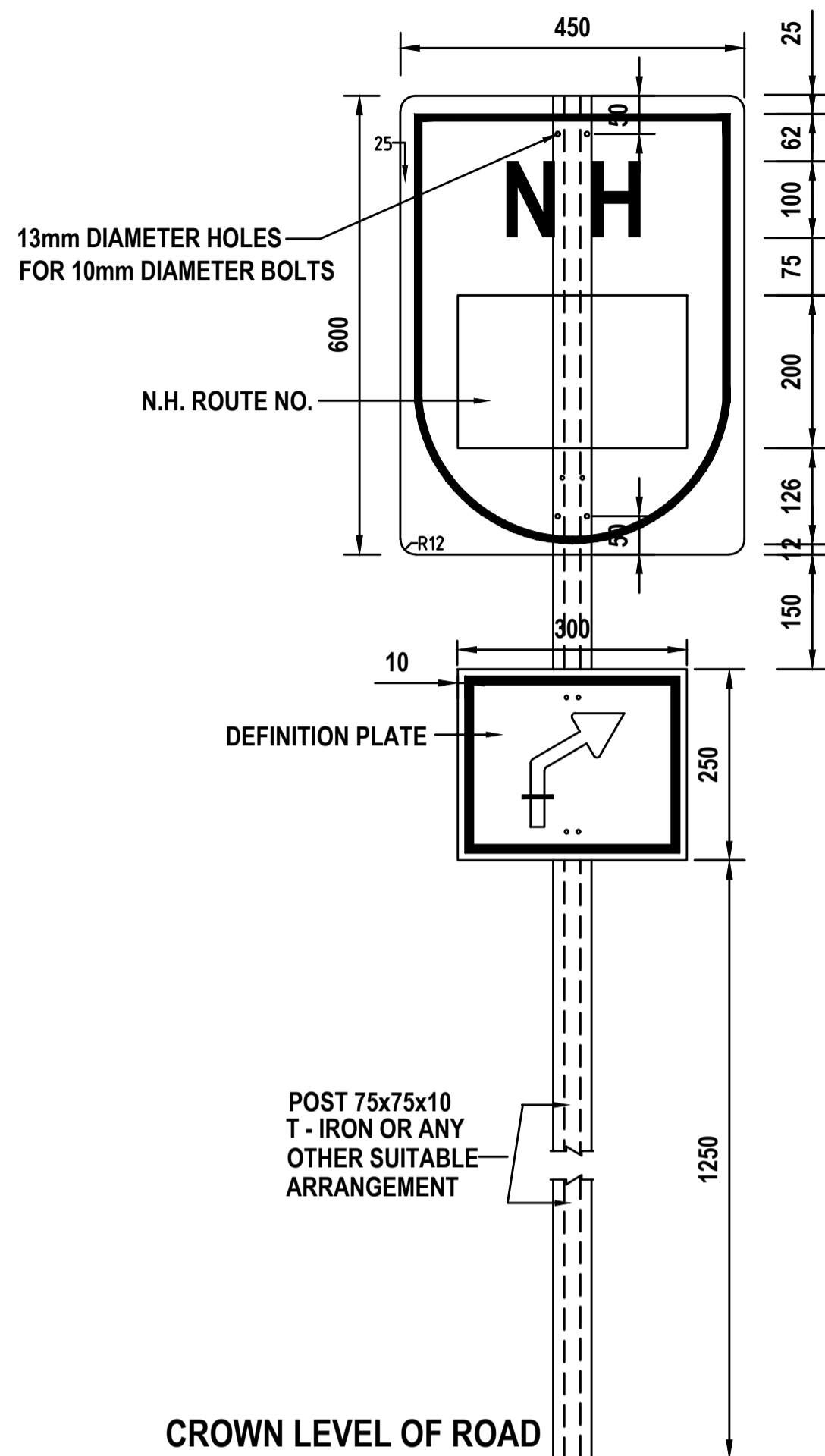


CLUSTER OF RED REFLECTORS

OM-1

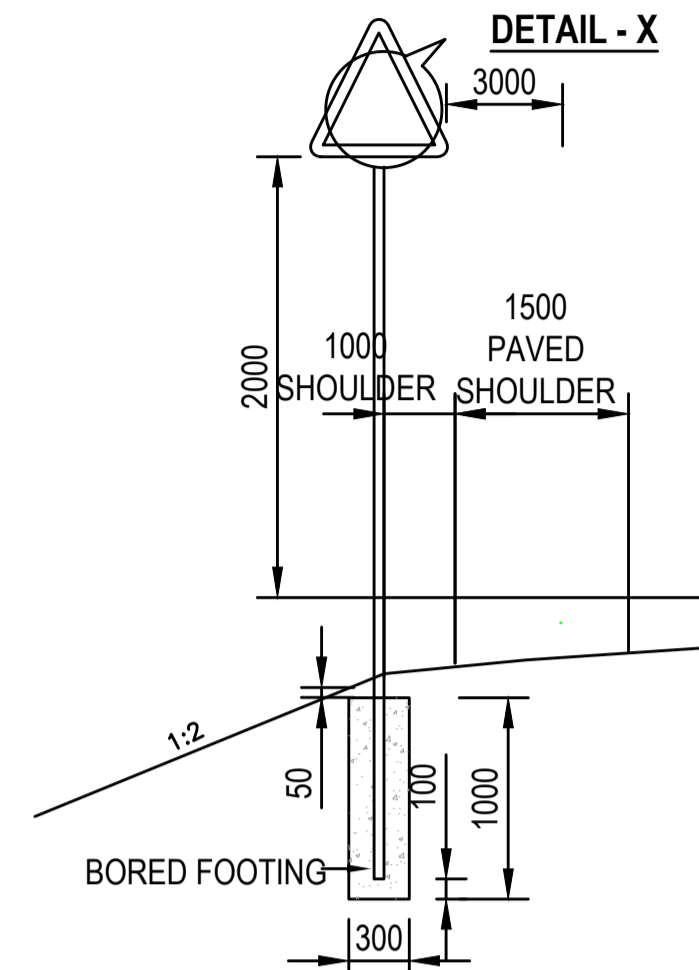


SIGN ON TWO SUPPORT (>0.9 SQm)

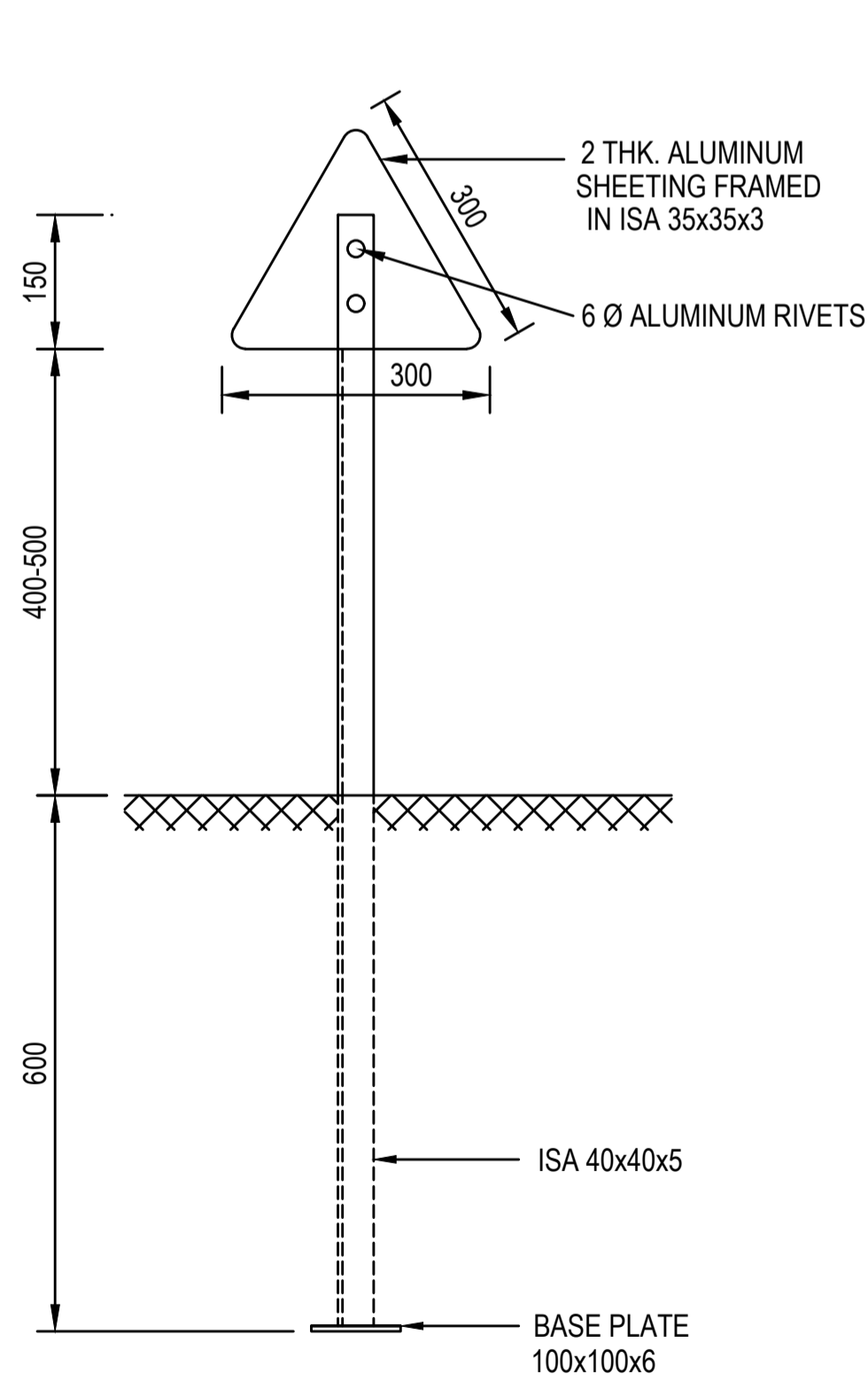


ASSEMBLY OF ROUTE MARKER SIGN

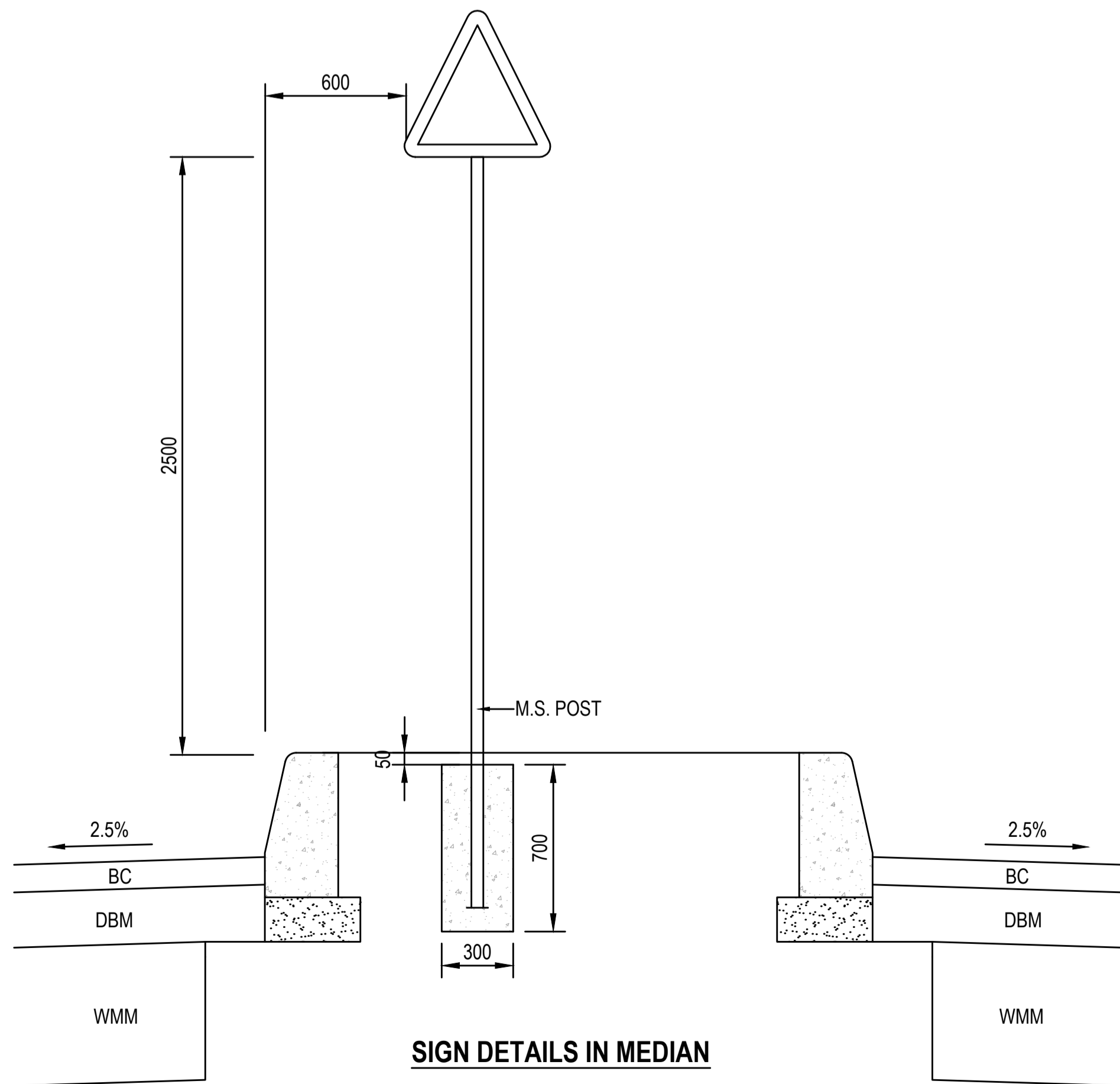
ARRANGEMENT FOR ERECTION OF NATIONAL HIGHWAY ROUTE MARKER SIGN



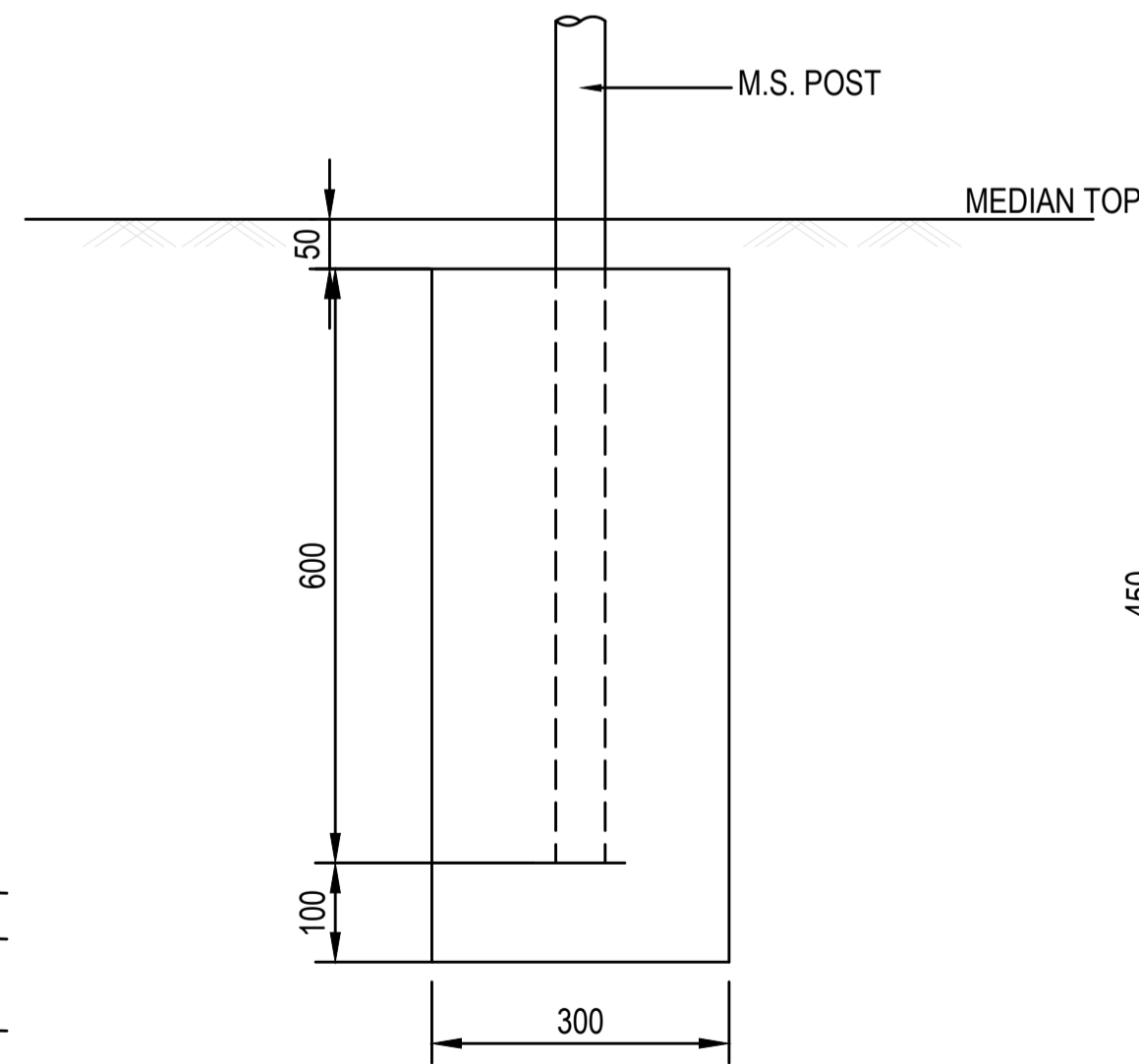
SIGN ON SINGLE SUPPORT (UPTO 0.9 SQm)



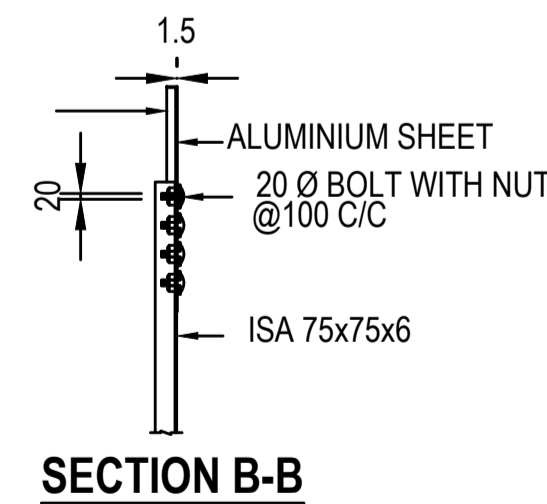
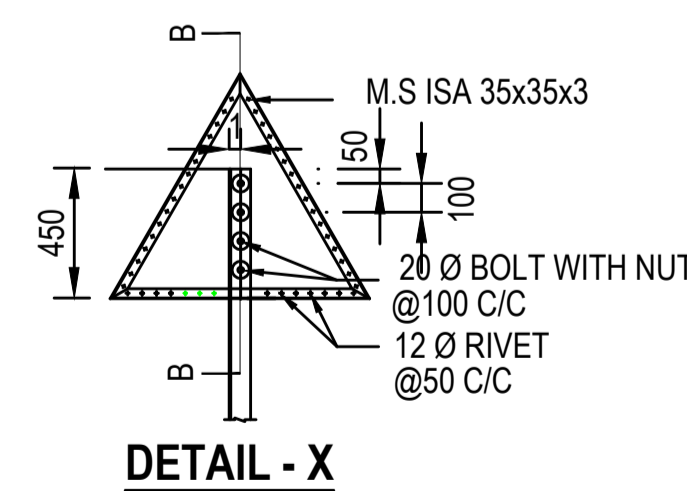
ASSEMBLY AND ERECTION ARRANGEMENT FOR CLUSTER OF RED REFLECTORS



SIGN DETAILS IN MEDIAN

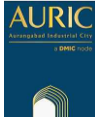


FOOTING DETAIL FOR SIGNS IN MEDIAN



- NOTES:
1. ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED.
  2. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH RELEVANT ROAD LAYOUT AND TYPICAL CROSS SECTIONS DRAWINGS.
  3. THE CONTRACTOR SHALL SUBMIT THE LAYOUT SHOWING LOCATION OF SIGNAGES FOR THE APPROVAL OF THE CLIENT/PMNC.
  4. RETROREFLECTORISED SHEETING SHALL BE CONFORMING TO ASTM D-4957-2001/ (TYPE VIII AND TYPE IX).
  5. THE RETROREFLECTORIZED SHEETING AND MS ANGLE IRON POST SHALL BE IN ONE PIECE AND WITHOUT ANY JOINT.
  6. THE SHEETING SHALL BE SECURELY BOLTED TO THE POST, THE REMAINING PORTION OF THE BOLT AFTER TIGHTENING THE NUT SHALL BE HAMMERED TO FORM RIVETING.
  7. IN CASE OF ROAD SIGNS, IRON POST SHALL BE PAINTED WITH ONE COAT OF EPOXY PRIMER AND TWO COATS OF EPOXY FINISH PAINT HAVING BLACK AND WHITE BANDS OF 250MM WIDTH.
  8. OBJECT MARKER SHALL BE SETBACK BY 500MM FROM THE FACE OF THE KERB. IT SHALL BE DRILLED INTO CONCRETE KERBS UPTO 600 MM DEPTH.
  9. INDICATORS SHALL BE DIE CAST IN ALUMINIUM, RESISTANT TO CORROSIVE EFFECT OF SILT AND GRIT, FITTED WITH LENS REFLECTORS.
  10. ALL FOUNDATIONS SHALL BE IN M15 GRADE CEMENT CONCRETE.
  11. HAZARD MARKERS SHALL BE PRESSED INTO GROUND.
  12. BACK SIDE OF SIGN BOARD SHALL BE PAINTED WITH TWO COATS OF GRAY EPOXY PAINT.
  13. ALL DIMENSIONS, COLOUR & LETTERS SHALL BE AS PER IRC:2:1968.

FOR TENDER

CLIENT			
<div><div>MAHARASHTRA INDUSTRIAL TOWNSHIP LTD (MITL)</div></div>			
PROJECT			
DESIGN, CONSTRUCTION, TESTING, COMMISSIONING AND OPERATION & MAINTENANCE OF INFRASTRUCTURE WORKS AT DIGHI PORT INDUSTRIAL AREA (DPIA)- PHASE 1 UNDER DELHI MUMBAI INDUSTRIAL CORRIDOR (DMIC) ON EPC BASIS			
TITLE			
TYPICAL DETAILS OF TRAFFIC SIGNS SHEET-04			
PROJECT CODE: DI1628		STATUS: ISSUED FOR TENDER	DATE: 18.12.2024
SHEET NO:04 OF 04	SCALE: NTS	DWG SIZE: A1	REV NO: R0
DRAWING NO:			
MITL-DPIA-PKG1-RD-80			