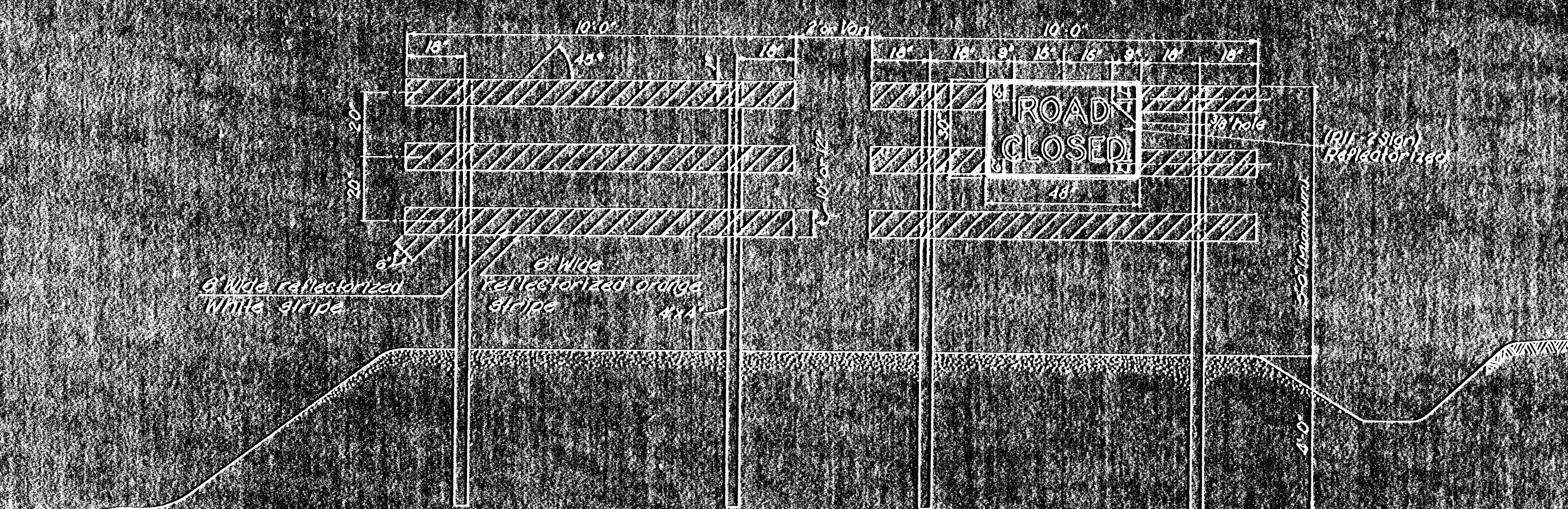


Diagram illustrating the construction of a sign structure. The structure is supported by a 2" Lumber base. The sign is attached to the structure using 2 1/2" x 3/16" bolt (Hex head) with washers and 6" x 3/16" bolt (Hex head) with washers. The dimensions of the structure are 12", 6", 18", and 18". The sign is labeled "Road of Sign".

PLAN VIEW
SCALE 1"=1'



FIXED BARRICADE
SCALE 1"=2'

GENERAL NOTE

Steel fasteners shall be electroplated with zinc or cadmium.
Wood posts other than redwood shall be treated with pentachlorophenol.
Lumber for boarde boards shall be straight, free of unsound knots
and finished S4S.

All lumber dimensions are nominal.
Border and legend on the road closed sign shall be as specified in the Manual on Uniform Traffic Control Devices, 1971. Background shall be covered with angled lens silver reflective sheeting.
Nochure lines shall be formed by applying strips of pressure sensitive angled lens reflective sheeting.
Holes for posts shall be drilled and backfill tamped.
Side edges and ends of all boards shall be painted with 1 coat of exterior grade prime and 2 coats of exterior grade black enamel.
Signs shall be manufactured from properly degreased 14 gauge steel or 0.10" thick aluminum.
Steel signs shall be painted with 1 coat of prime and 2 coats of white enamel.
Barriocodes are to be set at each road to be closed. Barriocodes are to be installed approximately 10 feet beyond right of way fence.
Sufficient barriocodes shall be constructed to cover roadway width.
The bid item includes both sign assemblies as shown above.

[illegible]