

Coordinate signing in conjunction with other traffic control in the area.
Exact sign locations will be as approved by the Engineer.
For multi-lane divided roadways, use larger sign sizes. For two-lane highways, use small sign sizes.
See SI-882 for sign details.
Place restricted width signing when the available width between two fixed objects, such as concrete barriers,is reduced to less than 15 feet 6 inches. Width restriction signing will not be required for narrow lanes created by non-fixed devices, such as channelizers or pavement markings.
1 Place after ROAD WORK AHEAD sign.
Por divided highways, install two signs at each location: One each on right and left shoulders.
When this paved road intersection has an interchange, measure the distance from the beginning of the exit ramp taper.
4 Dimension on G20-58/58A panel equals 1 foot less than narrowest measurement.
Possible Contract Item: Traffic Control
REVISION 3 04-18-23
STANDARD ROAD PLAN TC-81
REVISIONS: Added note clarifying when standard is needed to be used. Changed title from 14.5' to 15.5'.
Approved by design methods engineer
RESTRICTED WIDTH SIGNING (LESS THAN 15.5 FEET)