


Supporting Figure: Lane Restriction on a Two-Lane Highway Vertical Clearance at Bridge

- These signs may be combined with other traffic control.
- Vertical clearance shown on signs is equal to the actual clearance at the work location minus 2 inches.
- Use a changeable message sign (CMS) and/or alternate route signing, if available.
- Refer to Figure for placement of the following:
 - (1) Install a LOW CLEARANCE XX FT XX IN XX MILES AHEAD sign a minimum of 1000 feet in advance of the last interchange exit ramp, intersection, or point where a detour or turn around is provided before the clearance restriction when an exit is unavailable at the work location. Sign placement may depend on geometry and location of existing signs.
 - (2) The below sign may be modified based on geometrics.


 - (3) Place signs no more than 1000 feet from the bridge or exit ramp.
 - (4) Location of LOW CLEARANCE XX FT XX IN XX MILES AHEAD sign and distance indicated on sign to be determined by engineer or work zone specialist.

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SPEED	SIGN SPACING (ft.)
Normal Posted (mph)	Undivided (S)
0-35	200
40-45	350
50-55	500
60-70	1000

Date:

Type of Work:

Location:

Work Zone Specialist:

Field Notes:

