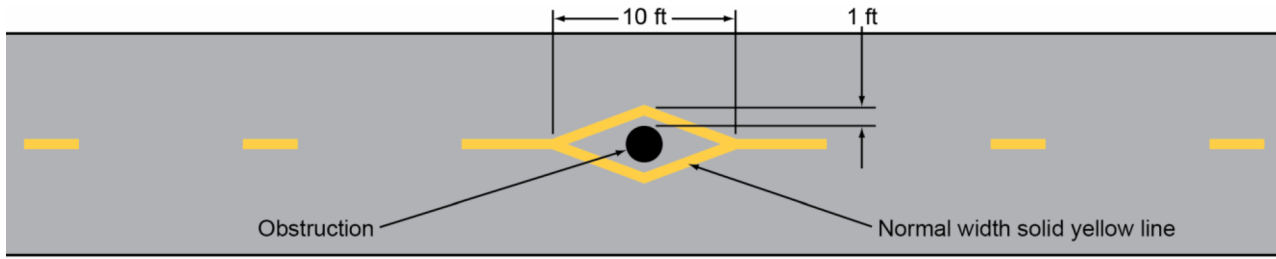
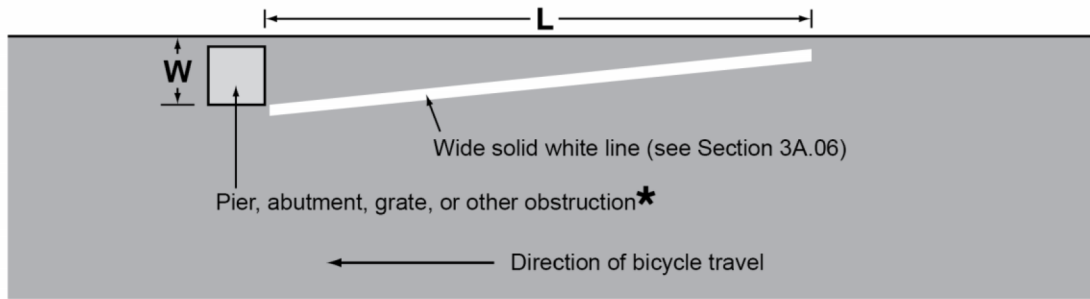


**Figure 9C-8. Examples of Obstruction Pavement Markings**



**A - Obstruction within the path**



**B - Obstruction at edge of path or roadway**

$L = WS$ , where  $W$  is the offset in feet and  $S$  is bicycle approach speed in mph

★ Provide an additional foot of offset for a raised obstruction and use the formula  $L = (W+1) S$  for the taper length

**Figure 9C-9. Shared Lane Marking**

