TABLE NOTES:

- For fill slopes 2:1 or greater at a 12 ft offset, use 2½ ft post.
- For fill slopes 4:1 or greater, or offset greater than 12 ft, use 2½ ft post.
- For fill slopes 2:1 or greater at a 12 ft offset, use 2½ ft post.
- For fill slopes 4:1 or greater, or offset greater than 12 ft, use 2½ ft post.
- May not be advisable for fill slopes 2:1 or greater at a 12 ft offset.
- In special wind regions.
- May not be advisable for fill slopes 4:1 or greater, or offset greater than 12 ft, or in special wind regions.
- Use only with signs in level (less than 6%) or cut sections.

NOTES:

1. These tables are to be used for diamond-shape warning signs, along with associated plaques. For other sign shapes, use the charts for other signs.
2. Post lengths in tables are for estimating purposes only. Post lengths will be determined in field of the sign location to satisfy minimum height requirements. Actual post length will vary depending on offset, ground slope and other factors.
3. Calculations in table are based on a 12 ft offset from near edge of sign to edge of pavement and a 6 ft fill slope. Different offsets or slopes may affect post type and length.
4. Sign offset is generally a minimum of 12 ft from edge of pavement to near edge of sign, but may be as close as 6 ft based on site conditions. Signs behind guardrails are generally placed 6 ft behind the face of guardrail. Lateral offset may be adjusted to improve visibility, to not obstruct other signs, or for other reasons. Signs generally should not be placed closer than 6 ft from the edge of paved shoulder or face of curb, except on urban streets where such an offset is impractical, in which case an offset of as small as 2 ft may be used.
5. The foundation clearance may be reduced if the shoulder clearance is greater than 10 ft and the sign does not overhang any sidewalk or pedestrian path.