NOTES:

1. V-Loc model # 200-VS1 must be installed such that the post is oriented as shown in plan view ABOVE, and plumb when 12' tall post is installed.
2. V-loc must be installed such that the unit is level and flush with the surrounding concrete to ensure post is vertical and plumb.
3. The post/wedge portion of the V-Loc must be covered with tape when installed to prevent wet concrete from getting into that space.
4. If parking signs are installed on the posts, one parking sign angle bracket must be used for each parking sign. Refer to the Parking Sign Angle Bracket Detail.

V-LOC SIGN POST BASE INSTALLATION IN CONCRETE

UPDATED: 09/07/2021