

Special details for entrances other than Cases 1 and 2 are included in the detail plans. The shape and surface of driveways and alleys will vary to fit individual conditions
Use unreinforced concrete pavement mix with a minimum hickness of 6 inches, unless specified otherwise for driveways and alleys. If an alley drains toward the roadway use a 2 inch inverted crown; otherwise, use flat surface for driveway pavement
$W$ is measured at the street side of sidewalk. If sidewalk is not present, $W$ is to be measured at the end of the returns for Case 1 and 10 feet back of curb for Case 2.
(1) Transverse Pavement Joints as per detail Project Plans
(2) 'K' Pavement Joint (Refer to PV-101) from end of radius to end of radius.
(3) Line at the Back of Curb
(4) 'C' Joint on Centerline.
(7) Refer to contract documents for sidewalk construction if the entrance is designed to accomodate sidewalk. dewalk using the same thickness as the -
(8) If the sidewalk is in place at the time of construction, Place ' $E$ ' Joint along the front edge of the sidewalk. If th
sidewalk is reconstructed with the driveway entrance place ' $E$ ' Joint along the back edge of the sidewalk and $a$ 'C' Joint sawed or formed along the front edge of the sidewalk. Refer to PV-101 for joint details.
(10) Maximum cross slope is $2 \%$ unless specified otherwise in the contract documents.
(11) If cross slope of the sidewalk panel exceeds $2 \%$ remove and replace to transition from existing sidewalk to sidewalk through driveway. If elevation change equires a curb ramp, comply with MI-220; verify need for detectable warning panel with Engineer

Possible Contract Items: Driveway, P.C. Concrete Driveway, Reinforced P.C. Concrete Removal of Paved Driveway

Possible Tabulation
102-3



