FIGURE 7030.101
SHEET 1 OF 1

CONCRETE DRIVEWAY, TYPE A

1. Driveway radius (R).
   - Residential: 10 foot minimum, 15 foot maximum.
   - Commercial and industrial: As specified in the contract documents.

2. Transition the curb height to 0 inches at end of taper/radius or at the front edge of sidewalk. Do not extend raised curb across sidewalk.

3. Pavement thickness.

4. Sidewalk thickness through driveway to match thickness of driveway.

5. Center reinforcing bar vertically in the pavement.

6. Match thickness of adjacent roadway, 8 inches minimum.

7. Provide 'E' joint at back of curb unless 'B' joint is specified.

8. For alleys, invert the pavement crown 2% toward center of alley.

9. Target cross slope of 1 5% with a maximum cross slope of 2.0%. If specified in the contract documents, construct the sidewalk through the driveway 5 feet wide to serve as a passing space.

10. If cross slope of adjacent sidewalk panel exceeds 2.0%, remove and replace to transition from existing sidewalk to sidewalk through driveway. If elevation change requires a curb ramp, comply with Figure 7030.205; verify need for detectable warning panel with Engineer.

SUDAS Standard Specifications

CONCRETE DRIVEWAY, TYPE A