

$\xrightarrow[\text { BASE Dia }]{0.99^{\prime \prime} \mathrm{Min} \text { AND } 0.92^{\prime \prime} \mathrm{MOX}}$
RAISED TRUNCATED DOME
TOO ○

RAISED TRUNCATED DOME PATTERN (IN-LINE) DETECTABLE WARNING SURFACE
 The case of curb ramps used in Detail A do not have to be the some. Case A
throuh cose ocurb roms also moy be used ot mid block tocations, as site
conditions dictote. For specific mite condition configuration, including the conditions dictate. For specific site condition
conform to existing sidewalk, see Project Plons.

3. When ramp is located in center of curb return, crosswalk configuration must
be similar to that shown for Detail B.
4. As site conditions dictate, the retaining curb side and the flared side of the
Case 6 ramp shall be constructed in reversed position.
5. The ramp portion of the curb ramp is a typical rectangle, unless madified
in the Project Plans.
6. Side slope of ramp flares vary uniformly from a maximum of $9.0 \%$ at curb to
conform with lomgitudinal sidewalk slope adjacent to top of the ramp, except
7. The adjacent surfaces at transitions at curb ramps to walks, gutters, and
streets shall be at the same level.


9. Transition guter pan slope from 1 " of depth for each $2^{\prime}-0$ " of width to match
typical gutter pan slope per standard plan A87a.
10. The detectable warning surface will be a rectangle as shown at back of curb,
unless modified in the Project plans. Curb ramps shall hove a detectoble
 Detectoble warning surfoces shall extend the full wadt of the ramp except
maximum gap of 1 inch is allowed on each side of the ramp Detectable warning surfacee shall conform to the requirements in the Stondard
specifications.

1. Sidewalk and ramp thickness, "T", shall be $31 / 2$ " minimum
2. Utility pull boxes, manholes, vaults and all other utility facilities within the
boundarpes of the curb romp will be relocoted or odjusted to grade by the
owner prior to, or in conjunction with, curb ramp construction.
3. Detectable warning surface may have to be cut to allow removal of utility

GUTTER PAN TRANSITION
STATE OF CALIFORNIAT
DEPARTMENT OF TRANSPORTATION
CURB RAMP DETAILS

REVISED STANDARD PLAN RSP A88A

