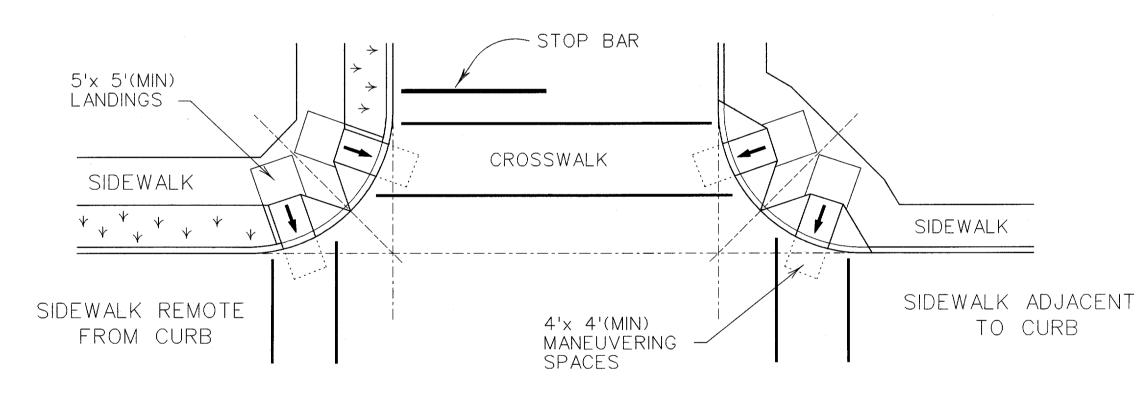


5'x 5'(MIN)

LANDINGS

-STOP BAR



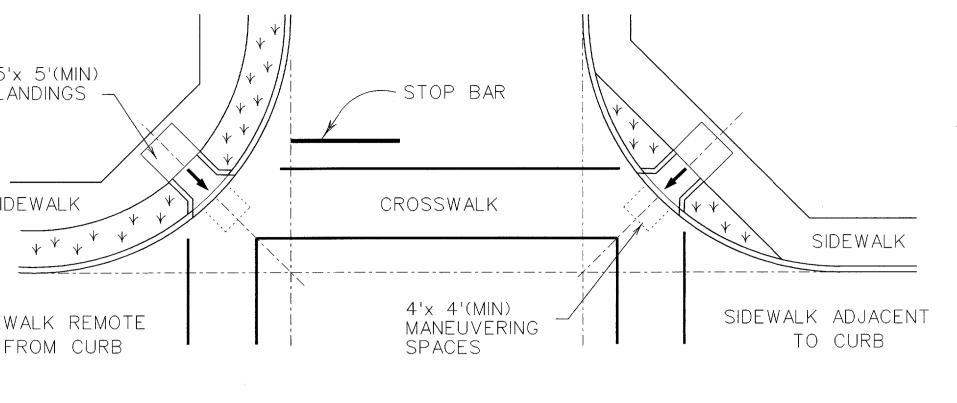
NORMAL INTERSECTION WITH "SMALL" RADIUS

5'x 5'(MIN) STOP BAR LANDINGS SIDEWALK CROSSWALK SIDEWALK 4'x 4'(MIN)SIDEWALK ADJACENT SIDEWALK REMOTE MANEUVERING TO CURB FROM CURB SPACES

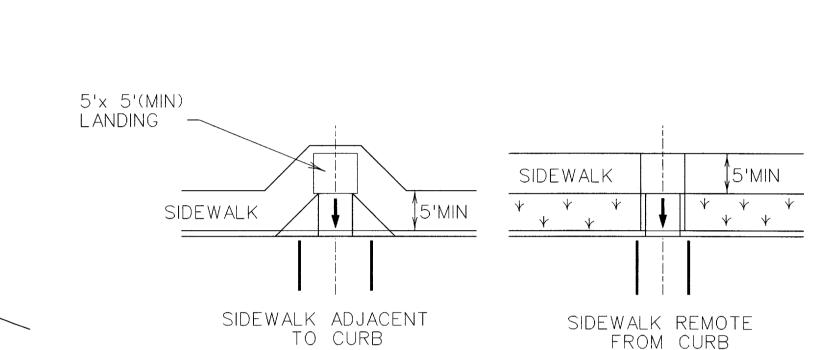
NORMAL INTERSECTION WITH "LARGE" RADIUS

5'x 5'(MIN)

SHARED LANDINGS



 $5' \times 5'(MIN)$ LANDINGS



General Notes

Street grades and cross slopes shall be as shown

Ramps are shown here without detectable warnings

for simplicity. Detectable warnings are required

Small channelization islands, which can not provide a minimum 5'x 5' landing at the top of ramps, shall

be cut through level with the surface of the street.

at the locations shown on the PED Standard

(Sheet 1 of 3) and in accordance with the

elsewhere in the plans.

details shown below.

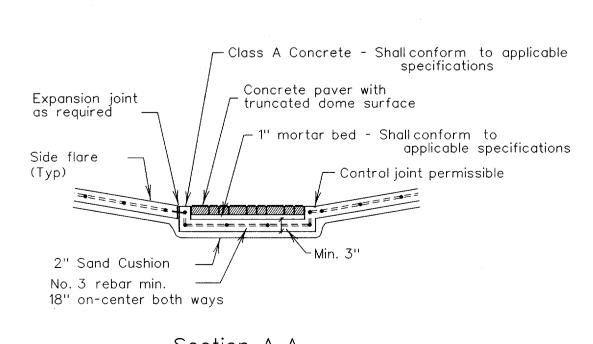
MID-BLOCK PLACEMENT PERPENDICULAR RAMPS

TYPICAL CROSSING LAYOUTS

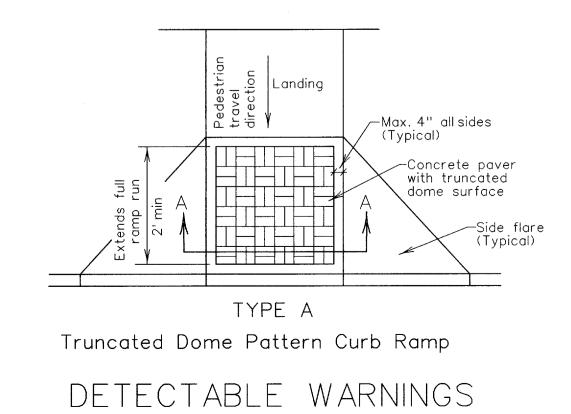


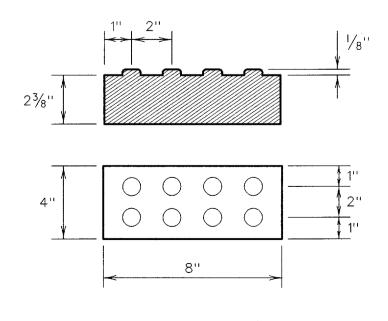
AT INTERSECTION

W/FREE RIGHT TURN & ISLAND



Section A-A





CROSSWALK

SINGLE RADIAL RAMP PLACEMENT

SIDEWALK

SIDEWALK REMOTE

FROM CURB

SIDEWALK

SIDEWALK REMOTE

FROM CURB

Concrete paver with truncated dome surface

General Notes

Concrete paver units shall meet all requirements of ASTM C-936, C-33, and shall be laid in a two by two unit basket weave pattern, unless shown otherwise in the plans.

Domes shall be aligned in the direction of pedestrian travel.

Concrete paver units shall have a truncated dome top surface for detectable warning to pedestrians.

Concrete paver unit color for the ramp shallbe a contrasting color that provides a light reflective value that significantly contrasts with the adjacent surfaces. The color of the concrete paver units shall be shown elsewhere in the plans. (Adjacent surfaces include side flares).

Concrete paver units shall be saw cut only and any cut unit shall not be less than 25 percent of a full unit.



Texas Department of Transportation Design Division (Roadway)

PEDESTRIAN FACILITIES

INTERSECTION LAYOUTS AND DETECTABLE WARNINGS

PED-02

SHEET 3 OF 3

E: ped02.dgn	DN: M	AM	ck: M	AM	Dw: BGD		CK:	
© TxDOT March 2002	DIST	FED RE	EG	FEDERAL AID PROJEC		DJECT	Ф	SHEET
REVISIONS		6						16B
		JNTY		CONTROL	SECT	JOB	HIGHWAY	