DISCLAIMER:
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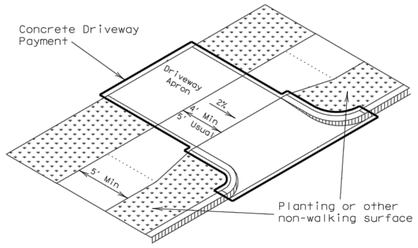
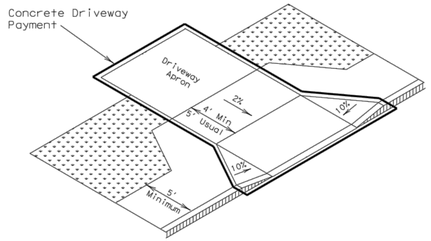
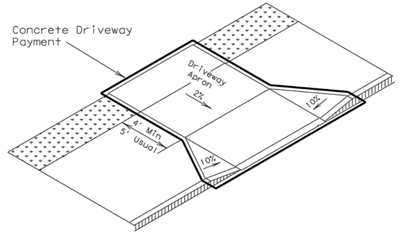


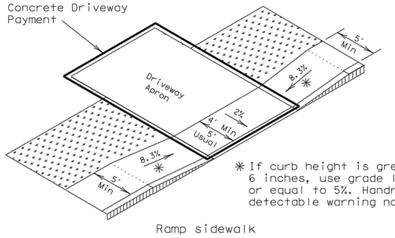
Setback sidewalk



Apron offset sidewalk



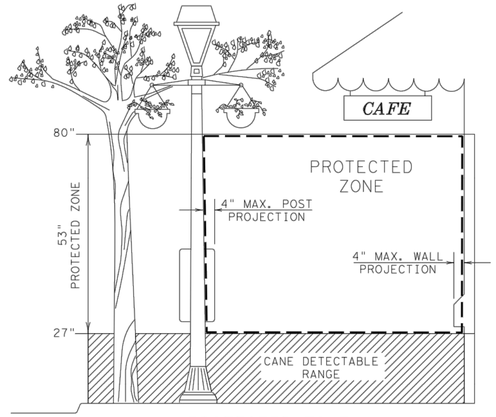
Wide sidewalk



✳ If curb height is greater than 6 inches, use grade less than or equal to 5%. Handrail and detectable warning not required.

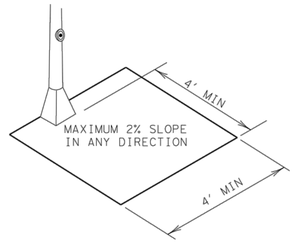
Ramp sidewalk

SIDEWALK TREATMENT AT DRIVEWAYS

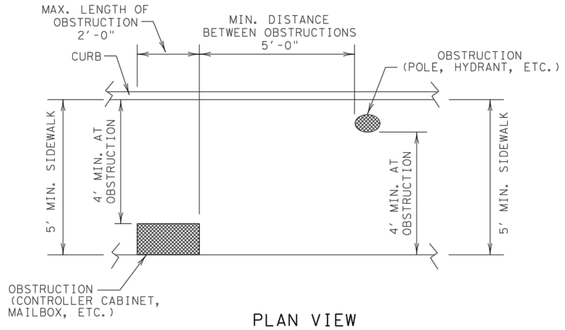


PROTECTED ZONE

In pedestrian circulation area, maximum 4" projection for post or wall mounted objects between 27"and 80" above the surface.



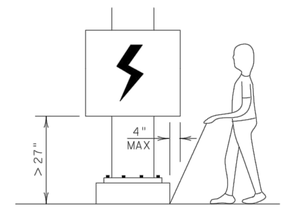
CLEAR GROUND SPACE ADJACENT TO PEDESTRIAN PUSH BUTTON



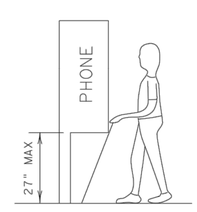
PLAN VIEW

PLACEMENT OF STREET FIXTURES

(ITEMS NOT INTENDED FOR PUBLIC USE. MINIMUM 4' x 4' CLEAR GROUND SPACE REQUIRED AT PUBLIC USE FIXTURES.)



When an obstruction of a height greater than 27" from the surface would create a protrusion of more than 4" into the pedestrian circulation area, construct additional curb or foundation at the bottom to provide a maximum 4" overhang.



Protruding objects of a height ≤ 27" are detectable by cane and do not require additional treatment.

DETECTION BARRIER FOR VERTICAL CLEARANCE < 80"

SHEET 3 OF 4

Texas Department of Transportation — Design Division Standard

PEDESTRIAN FACILITIES CURB RAMPS

PED-12A

FILE: ped12a.dgn	DN: TxDOT	CK: RM	DW: TxDOT	CK: VP
©TxDOT March 2002	CONT	SECT	JOB	HIGHWAY
REVISIONS VP June 13, 2012	DIST	COUNTY		SHEET NO.

DATE:
FILE:

CITY OF DALLAS FILE NO: 311T-9310

Revision	By	Appd.	YY.MM.DD
LANDMARK EXTENSION	JDB	JAM	18.02.08
RFI 033	JDB	JAM	17.08.01
SANITARY SEWER REVISIONS	JDB	JAM	17.07.27
WCPR #03 - HUB CITY RESPONSES	JDB	JAM	17.06.29
WCPR #02 - GARAGE UPDATES	JDB	JAM	17.06.28

Issued

Stantec

TBPE # F-6324
TBPLS # 10194229

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PROJECT RECORD

To the best of North Texas Contracting, Inc. belief and knowledge the as-built conditions shown on this drawing constitute an accurate and complete depiction of the manner in which this portion of the work was actually installed.

North Texas Contracting, Inc.
7/16/18
Carson Collier, Project Manager

Client/Project
CAWLEY PARTNERS

Cowley - Fourteen555
14555 DALLAS PARKWAY
TOWN OF ADDISON, DALLAS COUNTY, TEXAS

Title
PED12-A (3)

Permit-Seal

STATE OF TEXAS
JOSHUA A. MILLSAP
100118
LICENSED
PROFESSIONAL ENGINEER
4/3/18

Project Number: 222210632
File Name: 10632pvp.dwg

Dwn.	Chkd.	Dsgn.	YY.MM.DD
JDB	JAM	JAM	18.03.19

Drawing No. C6.6

Revision	Sheet
----	C6.6

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2018/04/16 8:24 AM By: Bacon, Jeff

ORIGINAL SHEET - ANSI D