

1	2013-02-26	ISSUED FOR COORDINATION
2	2013-03-26	ISSUED FOR SITE PLAN APPROVAL
3	2013-05-26	ISSUED FOR SITE PLAN APPROVAL
4	2014-07-15	ISSUED FOR PERMIT COORDINATION
5	2014-07-15	ISSUED FOR PERMIT COORDINATION
6	2014-08-19	ISSUED FOR COORDINATION



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LANDSCAPE DETAILS

SCALE:	AS NOTED
DRAWN:	JRS
CHECKED:	JRS
PROJECT NUMBER:	13-101
DRAWING DATE:	2013-02-28

L301

CONCRETE CURB AND GUTTER

SCALE: N.T.S.
DATE: NOVEMBER 2009
DRAWING NUMBER: T-500, 05-1
SHEETS: GENERAL

CONCRETE CURB AND GUTTER

ENGINEERING SERVICES - Works Facilities & Structures

TECHNICAL SERVICES DIVISION

NOTES:

- EXPANSION/CONTRACTION JOINTS SHALL BE SPACED 8 METERS APART OR CONCORD WITH JOINTS IN ADJACENT SIDEWALK AND CONCRETE ROAD BASE.
- CONCRETE BOULEVARD OR CONCRETE DRIVEWAY MEASURED FROM THE TOP OF CURB DEPRESSION AND DISABILITY ACCESS.
- ENTRANCE TERMINATION AS PER DRAWING T-300.01.
- DROP CURB AT ENTRANCE. 175, 70-100mm.
- DEPENDS ON SITE CONDITION AS SPECIFIED.

FOR USE WITH FLEXIBLE PAVEMENT

FOR USE WITH RIGID PAVEMENT

UNIT PAVERS ON CONCRETE BASE - NON-VEHICULAR

SCALE: N.T.S.
DATE: NOVEMBER 2009
DRAWING NUMBER: T-561, 030-1
SHEETS: 1

UNIT PAVERS ON CONCRETE BASE - NON-VEHICULAR LOCATIONS

ENGINEERING SERVICES - Works Facilities & Structures

TECHNICAL SERVICES DIVISION

CITY OF TORONTO STANDARD DRAWING

REV 1 NOV 2010

NOTES:

- LAYOUT PATTERN AND PAVERS SIZE AS SPECIFIED
- UNIT PAVERS SHALL BE SET INTO BEDDING WITH SAND

NOTE: 3mm or high performance bedding to be substituted for bedding sand.

UNIT PAVERS AS SPECIFIED

CONCRETE CURB & GUTTER

EXPANSION JOINT

CONCRETE CURB

EXPANSION JOINT

GLASS 1 NON-WOVEN FIBER CLOTH APPROX. 200 x 200 mm PLACED OVER DRAIN PIPE

50 mm DIA. PLASTIC DRAIN PIPE 3 m O.C. 400 mm LONG

19 mm CRUSHED CLEAN STONE

20 mm - 30 mm BEDDING SAND

100 mm CONCRETE WITH SMOOTH THROATED FINISH

150 mm - 200 mm GRANULAR "A" COMPACTED TO 100% MAXIMUM DRY DENSITY

NOTE: 3mm or high performance bedding to be substituted for bedding sand.

WORKS & EMERGENCY SERVICES CONCRETE CURB

SCALE: N.T.S.
DATE: DECEMBER 2003
DRAWING NUMBER: T-600, 11-1
SHEETS: 1

WORKS & EMERGENCY SERVICES CONCRETE CURB

ENGINEERING SERVICES - Works Facilities & Structures

TECHNICAL SERVICES DIVISION

FOR USE WITH RIGID PAVEMENT

FOR USE WITH FLEXIBLE PAVEMENT

NOTES:

- EXPANSION JOINTS SHALL BE SPACED 8 M APART TO CONCORD WITH JOINTS IN ADJACENT SIDEWALK AND CONCRETE ROAD BASE.
- CONCRETE CURB SHALL BE 100mm FOR SIDEWALK RAMP AND DISABILITY ACCESS.
- ENTRANCE TERMINATION AS PER DWG. T-300.01

VEHICLE ENTRANCE IN COMBINED CURB AND SIDEWALK

SCALE: N.T.S.
DATE: DECEMBER 2003
DRAWING NUMBER: T-310,050-1
SHEETS: 1

VEHICLE ENTRANCE IN COMBINED CURB AND SIDEWALK

ENGINEERING SERVICES - Works Facilities & Structures

TECHNICAL SERVICES DIVISION

SECTION A

THICKNESS TABLE

LOCATION OR USE	THICKNESS (3)mm
NORMAL DRIVEWAY OR STREET'S FRONTING	150
LOCATIONS WHERE TRACKS MAY MOUNT CURB	150
ACROSS COMMERCIAL DRIVEWAYS	180

CONCRETE SIDEWALK

SCALE: N.T.S.
DATE: NOVEMBER 2006
DRAWING NUMBER: T-310,020
SHEETS: 1

CONCRETE SIDEWALK

ENGINEERING SERVICES - Works Facilities & Structures

TECHNICAL SERVICES DIVISION

FOR USE WITH FLEXIBLE PAVEMENT

CONCRETE SIDEWALK

EXPANSION JOINT

CONTRACTION JOINT

TOOLED EDGES

TOOLED EDGES

1 = THICKNESS OF SIDEWALK

CURB CUT AND SIDEWALK RAMP AT INTERSECTIONS

SCALE: N.T.S.
DATE: NOVEMBER 2006
DRAWING NUMBER: T-310,020
SHEETS: 1

CURB CUT AND SIDEWALK RAMP AT INTERSECTIONS

ENGINEERING SERVICES - Works Facilities & Structures

TECHNICAL SERVICES DIVISION

FOR USE WITH FLEXIBLE PAVEMENT

CURB CUT AND SIDEWALK RAMP AT MAJOR FOUR-WAY STOP OR SIGNAL CONTROLLED INTERSECTIONS

NOTES:

- RAMP SHALL HAVE A COARSE TEXTURED FINISH.
- SIDEWALK RAMP SHALL BE PROVIDED AT ALL INTERSECTIONS AND PEDESTRIAN CROSSINGS.
- TO APPROVAL AND IN NO CASE SHALL EXCEED 6%.