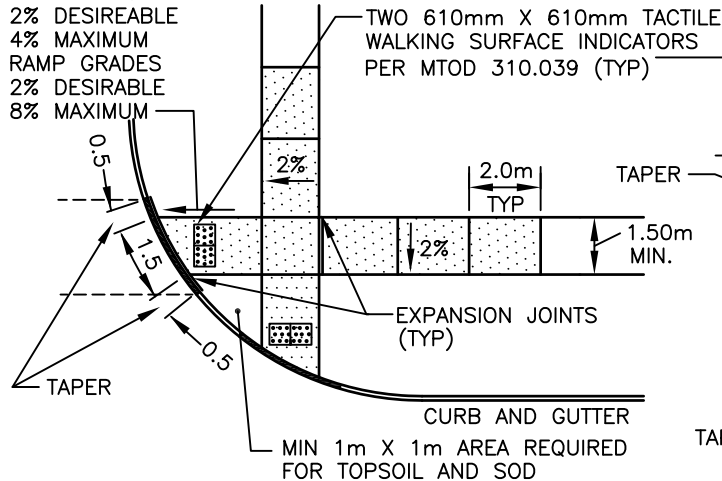
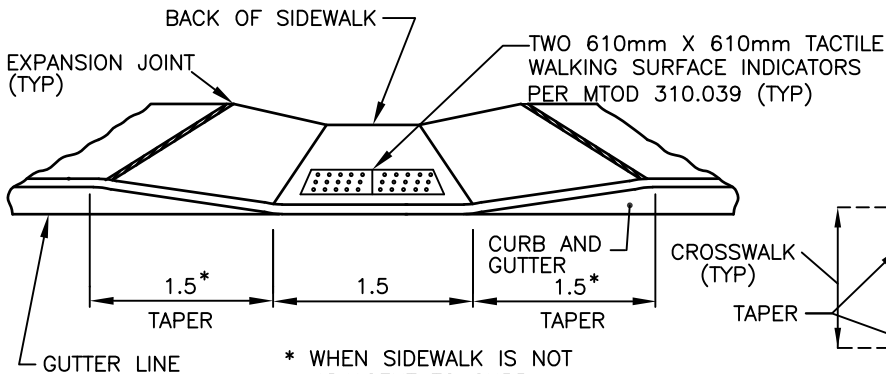
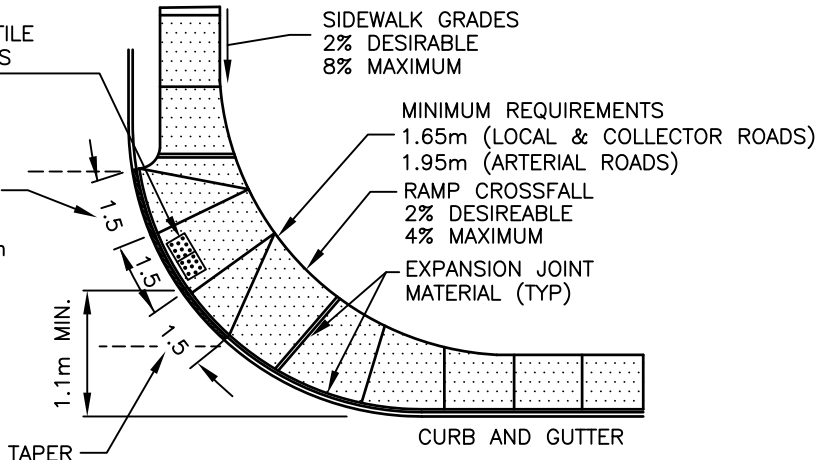


# SIDEWALK CROSSFALL

2% DESIREABLE  
4% MAXIMUM  
RAMP GRADES  
2% DESIREABLE  
8% MAXIMUM

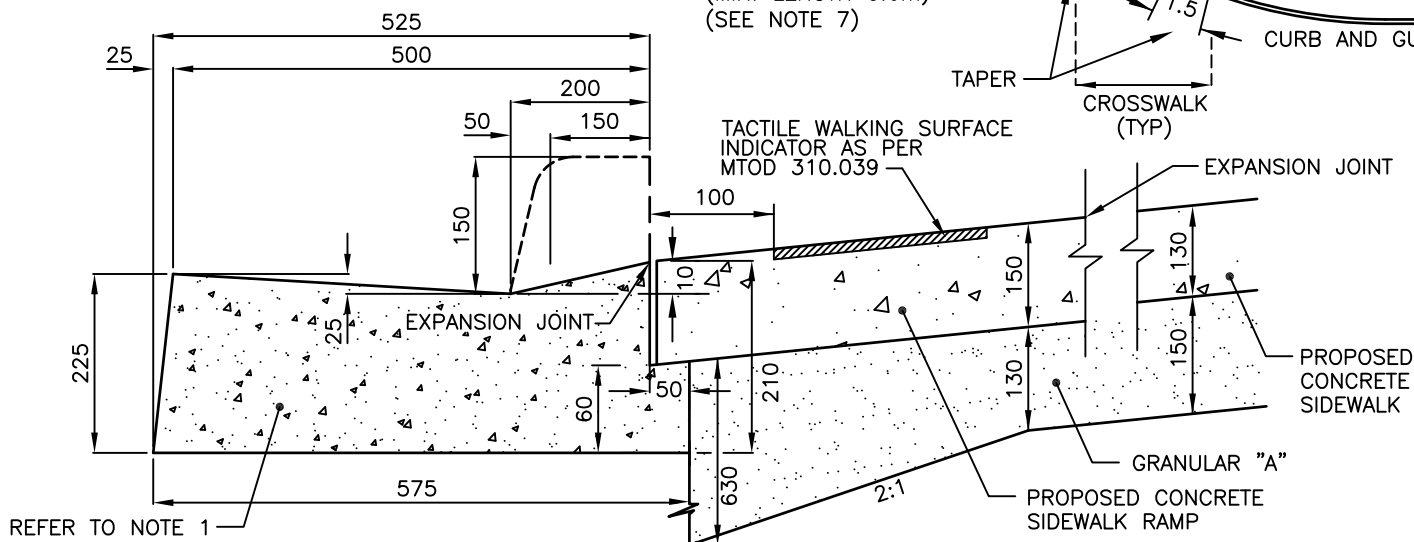


SIDEWALK GRADES  
2% DESIREABLE  
8% MAXIMUM



\* WHEN SIDEWALK IS NOT  
ADJACENT TO CURB  
USE 0.5m TAPER

## RAMP ELEVATION



## CURB AND GUTTER SECTION AT RAMP

### NOTES:

1. CONCRETE CURB AND GUTTER SHOWN AS PER OSPD-600.040. WHERE SPECIFIED REFER TO OS-601.
2. FOR ADDITIONAL SIDEWALK INFORMATION REFER TO DRAWINGS OS-301 AND OS-303.
3. MEASUREMENTS IN METRES AND/OR MILLIMETRES UNLESS OTHERWISE SHOWN.
4. SIDEWALK RAMP TO BE MINIMUM 1.1m FROM ADJACENT ROADWAY.
5. THE TACTILE WALKING SURFACE INDICATORS TO BE INSTALLED AS PER THE MANUFACTURER'S SPECIFICATIONS.
6. MINIMUM CLEARANCE OF 100mm (200mm MAXIMUM) FROM EDGE OF TACTILE WALKWAY SURFACE INDICATOR TO EDGE OF SIDEWALK. TWISI IS TO BE ORIENTED AT RIGHT ANGLES TO THE SIDEWALK ON A 1.5m WIDE SIDEWALK, THE CLOSEST CORNER OF THE TWISI TO THE CURB SHALL BE PLACED AT 100mm (200mm MAX). WHERE WIDER SIDEWALKS OR SIDEWALK ADJACENT TO CURB PERMITS, TWISI SHALL BE PLACED PARALLEL TO CURB (100mm OFFSET FROM BACK EDGE) USING RADIUS PLATES AS REQUIRED.
7. WHERE THE 0.6m FULL HEIGHT CURB ISN'T POSSIBLE, FULL CURB DEPRESSION WITH RADIUS PLATES SHALL BE APPLIED.

CITY OF OSHAWA

CHK'D: *S.S.*  
APP'D: *S.H.*  
DATE: APRIL 2024

## CONCRETE SIDEWALK RAMPS

REVISION No. 11

DATE: APRIL 2024

OS-304