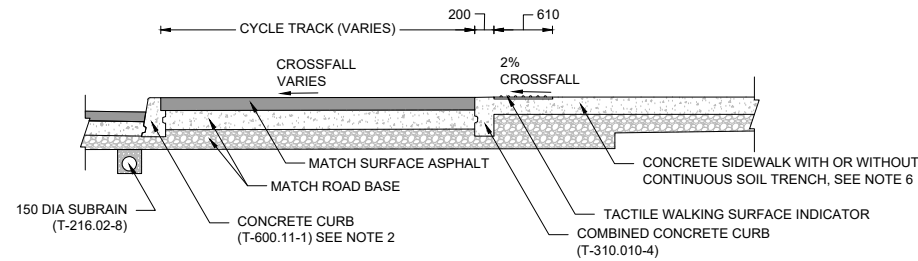


PLAN



TYPICAL CROSS SECTION

- NOTES:**
- ALL DIMENSIONS IN MILLIMETRES, UNLESS OTHERWISE SPECIFIED.
 - DRAWING SHOWS T-600.11-1, BUT ALL STANDARD CURBS MAY BE USED.
 - ALL TWSIs TO BE INSTALLED ONTO CONCRETE BASE.
 - IF THE BIKEWAY IS WIDER THAN 3.5 m, A RAISED CONCRETE MEDIAN WITH BULLNOSE ENDS (TS 3.70) CAN BE CONSIDERED INSTEAD OF THE 200 WIDE CONCRETE CURB. REFER TO UNI-DIRECTIONAL CYCLE TRACK PLATFORM WITH CURB CUT DRAWING (T-603.058) FOR RAISED CONCRETE MEDIAN LAYOUT. EXTEND TWSIs ONTO CONCRETE MEDIAN.
 - WHERE APPROACHING CYCLE TRACK IS AT SAME GRADE AS BUS PLATFORM "DO NOT PASS OPEN DOORS" TEXT TO BE PAINTED INSTEAD OF WHITE SOLID TRIANGLE.
 - FOR CONTINUOUS SOIL TRENCH OPTIONS REFER TO T-850 SERIES DRAWINGS INCLUDED IN GREEN INFRASTRUCTURE STANDARDS.

ENGINEERING & CONSTRUCTION SERVICES STANDARD DRAWING

REV 0 SEP 2023

RAISED BI-DIRECTIONAL CYCLE TRACK PLATFORM WITHOUT TRENCH DRAIN

T-603.059

NTS SHEET 1

