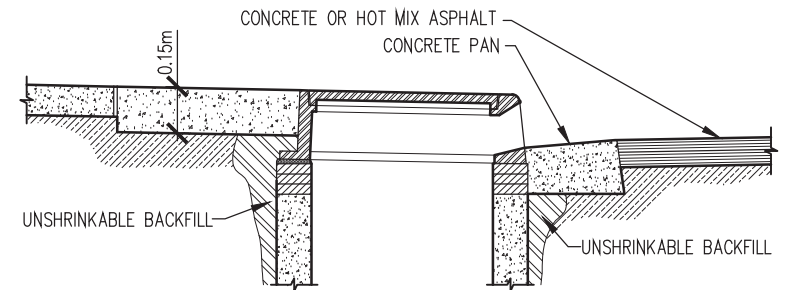


SECTION A-A



SECTION B-B

PLAN VIEW

NOTES:

- 1.) CATCH BASIN TO BE CENTERED WITHIN THE SIDEWALK BAY IF PLACED IN SIDEWALK.
- 2.) CONCRETE SIDEWALK THICKNESS SHALL BE 150mm FOR SIDEWALK BAY WITH CATCH BASIN.
- 3.) TO BE READ IN CONJUNCTION WITH AS-401, AS-401A, AS-403, AS-403A, AND AS-506.
- 4.) CAST IRON CURB INLET FRAME ACCORDING TO AS-301A AND AS-301B.
- 5.) IF PLACED IN GRASSED BOULEVARD AREAS, CONCRETE SUPPORT COLLAR NOT REQUIRED.
- 6.) "V" GROOVE IN PAN TO ALLOW DRAINAGE DURING MAINTENANCE PERIOD PRIOR TO SURFACE ASPHALT COURSE BEING PLACED.
- 7.) UNSHRINKABLE BACKFILL REQUIRED IN CATCH BASIN EXCAVATION.

NOT TO SCALE

CITY OF WINDSOR	
ENGINEERING DEPARTMENT	
INLET CATCH BASIN BOX-OUT FOR ASPHALT AND CONCRETE PAVEMENT	
DR'N BY: AJC, AP, AZ	DATE: OCT, 2011
REV. DATE: MAY, 2024	CH'KD BY (ENG): PM, JH
CH'KD BY (GEO/OPS): PJU, AL	PASSED BY: FM
Mark Winterton Digitally signed by Mark Winterton Date: 2024.05.22 14:44:27 -04'00'	AS-546
CITY ENGINEER	