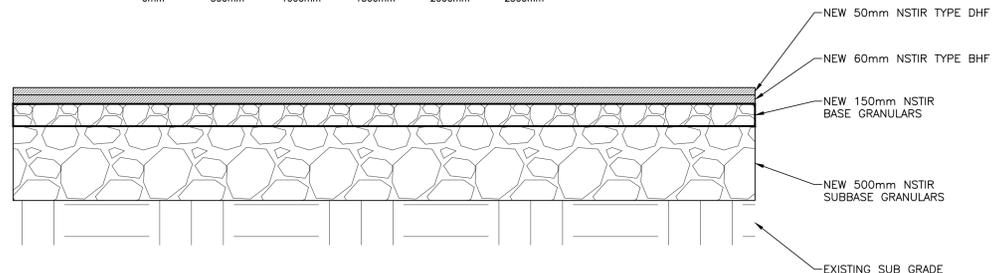
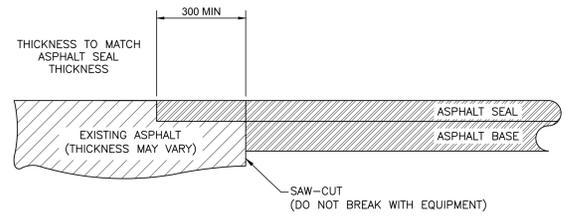


ASPHALT SURFACE RESTORATION DETAIL (1) C03/C06

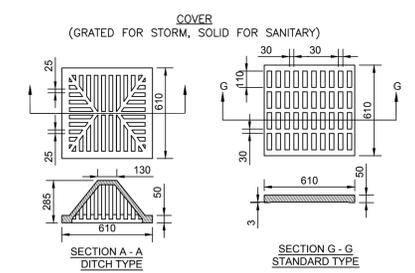


FULL DEPTH ASPHALT RESTORATION DETAIL (2) C03/C06

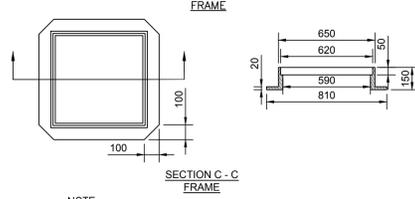


TYPICAL ASPHALT MILL JOINT (5) C03/C06

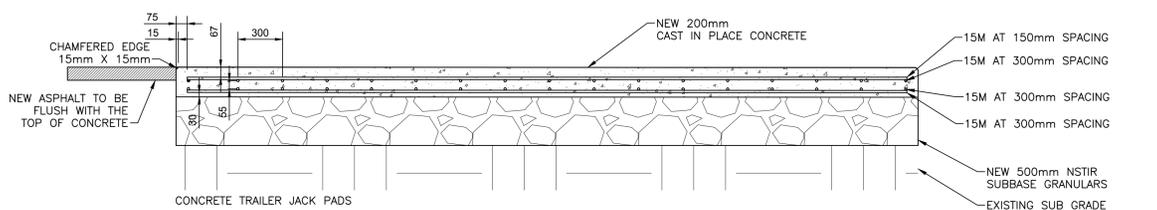
TYPICAL PIPE TRENCH (6) C03/C06



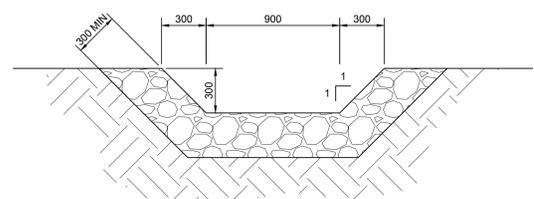
NOTE: ALL CASTINGS MUST HAVE A PERMANENT MARKING IDENTIFYING THE MANUFACTURER, MAKE AND MODEL NUMBER OF THE CASTING.



NOTE: FRAME IS CAST IRON TO ASTM A48 CLASS 30. MINIMUM WEIGHT: FRAME = 110 kg, GRATE = 85 kg.

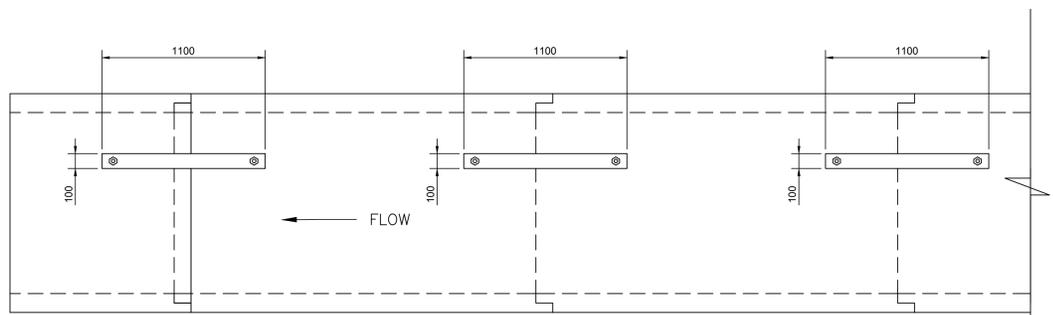


TYPICAL CONCRETE PAD SECTION (3) C03/C06



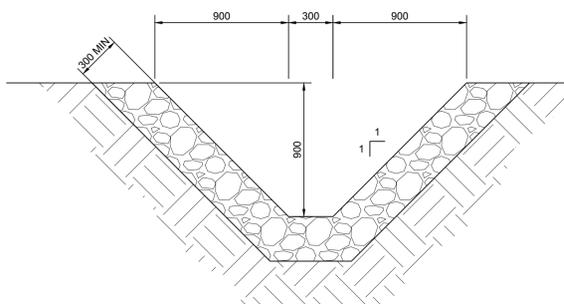
*DITCH WIDTH AND DEPTH VARIES BETWEEN SECTION C TO D

DITCH SECTION (C) C03/C06 NOT TO SCALE



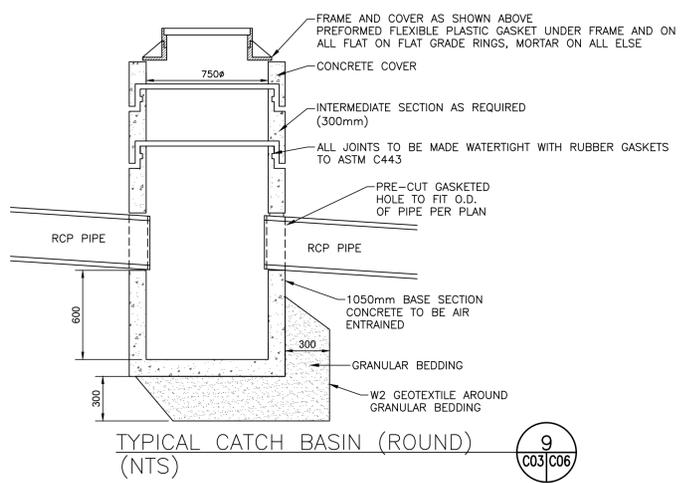
TYPICAL JOINT STRAP DETAIL (4) C03/C06

SIDE VIEW - 1/2 PIECE AT OUTLET



*DITCH WIDTH AND DEPTH VARIES BETWEEN SECTION C TO D

DITCH SECTION (D) C03/C06 NOT TO SCALE



TYPICAL CATCH BASIN (ROUND) (9) C03/C06 (NTS)

1	RS4	JUNE 2019
revisions		date
project	MARSHALLING YARD SURFACE AND DRAINAGE IMPROVEMENTS SAINT JOHN NEW BRUNSWICK	
drawing	design	
DETAILS		
designed	MGN	conçu
date	MAR 2019	date
drawn	MAL	dessiné
date	MAR 2019	date
approved		approuvé
date		date
Tender	Soumission	
PWSC Project Manager	Administrateur de projets TPSGC	
project number	no. du projet	
R.094015.001		
drawing no.	no. du dessin	
C06		