CULVERT COORDINATES

CULVERT #	NORTHING	EASTING	EXTENSION LENGTH
C1	5460051.749m	500471.343m	14.7m
C2	5459985.630m	500351.018m	7.5m
C3	5459946.879m	500293.543m	7.7m
C4	5459887.093m	500204.329m	7.9m
C5	5459839.571m	500133.892m	5.3m
C6	5459781.876m	500054.098m	7.6m
C7	5459764.665m	500025.241m	10.2m
C8	5459753.520m	500001.500m	7.7m
C9	5459736.746m	499948.479m	8.6m
C10-1	5459725.198m	499888.744m	25.0m
C10	5459726.289m	499884.373m	13.7m
C11**	5459736.483m	499783.497m	0m
C12	5459849.330m	499439.087m	6.7m
C13	5459920.953m	499339.584m	6.2m
C14*	5459976.629m	499204.384m	0m
C15*	5459979.746m	499201.570m	7.0m
C16	5459997.481m	499112.996m	9.3m
C17	5460008.288m	499036.912m	5.3m
C18*	5459999.807m	498987.402m	0m
C19*	5460000.677m	498985.307m	0m
C20	5460022.093m	498943.151m	0m

NOTES:
1. * CITY OF BURNABY CULVERTS
2. ** METROVANCOUVER CULVERT (GVRD)

ISSUED FOR INFORMATION

LOCATION PLAN
SCALE 1:2000

HATCH

METRIC
DIMENSIONS ARE IN METRES AND/OR MILLIMETRES UNLESS OTHERWISE NOTED

DESIGNED BY: T.I. DATE: 28-07-21	DRAWN BY: T.I. DATE: 28-07-21
CHECKED BY: S.H. DATE: 28-07-21	PROJECT MANAGER: J.L. DATE: 28-07-21
HATCH PROJECT No: 362379	DWG SCALE(FULL SIZE): 1:2000

PROFESSIONAL SEALS

THIS DRAWING WAS PREPARED FOR THE EXCLUSIVE USE OF CANADIAN PACIFIC (TC-ENT) AND IS ISSUED PURSUANT TO THE HATCH/CP ENGINEERING SERVICES AGREEMENT AND RELEVANT PURCHASE ORDER BETWEEN CLIENT AND HATCH CORPORATION ("HATCH"). UNLESS OTHERWISE AGREED IN WRITING WITH CLIENT OR SPECIFIED ON THIS DRAWING, (A) HATCH DOES NOT ACCEPT AND DISCLAIMS ANY AND ALL LIABILITY OR RESPONSIBILITY ARISING FROM ANY USE OF OR RELIANCE ON THIS DRAWING BY ANY THIRD PARTY OR ANY MODIFICATION OR MISUSE OF THIS DRAWING BY CLIENT, AND (B) THIS DRAWING IS CONFIDENTIAL AND ALL INTELLECTUAL PROPERTY RIGHTS EMBODIED OR REFERENCED IN THIS DRAWING REMAIN THE PROPERTY OF HATCH.

No.	DATE	REVISION	BY
E	28-07-21	ISSUED FOR INFORMATION	T.I.
D	19-04-21	ISSUED FOR INFORMATION	T.I.
C	13-10-20	ISSUED FOR INFORMATION	T.I.
B	06-10-20	ISSUED FOR APPROVAL	T.I.
A	14-08-20	ISSUED FOR INFORMATION	T.I.

CP

ENGINEERING PROJECTS - WEST

VANCOUVER DIVISION — MILE 123.07 TO 124.17 CASCADE SUBDIVISION

CASCADIA EAST EXTENSION - PHASE 4
PROPOSED SIDING EXTENSION
CULVERTS

DWG. BY: CHK BY:	OFFICE FILE:
	SCALE:
MANAGER - DESIGN:	DATE:
M.FAVREAU DIR. PROJECTS & PUBLIC WORKS - WEST	PLAN No. 362379-SK-120-S0-100 — Rev. E

Jul 28 , 2021 , 11:39am Login name: KIM79037
Drawing Name: C:\pwworking\hi\kim79037\d0693839\H362379-SK-120-S0-100.dwg