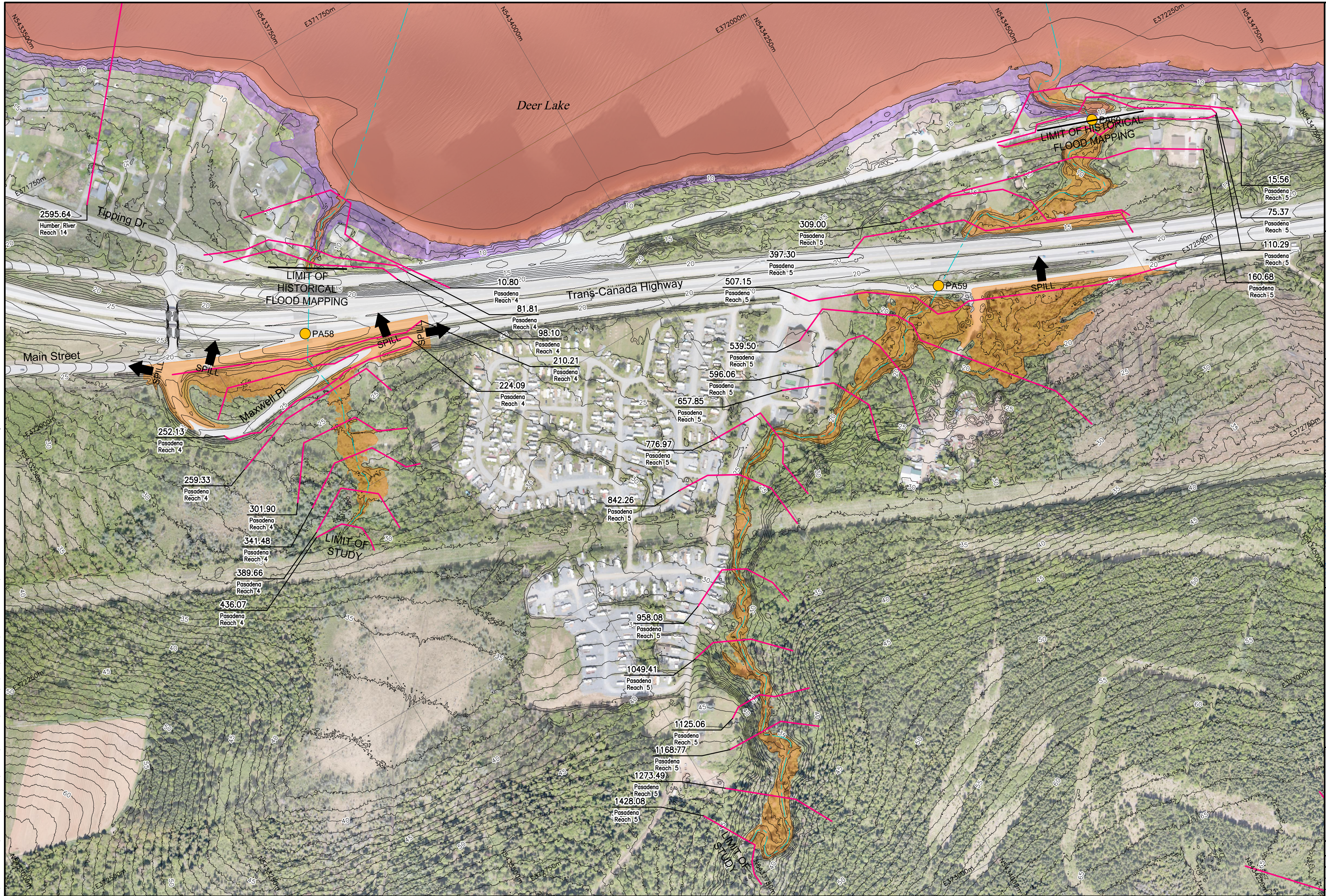


I:\TPB186156 - Humber\06_DES-ENG\01_CAD\02_DWG\05_WR\01_PROJ\FloodMaps\Comparison\FZM-CCCD_HIST-20AEP-0M3.dwg



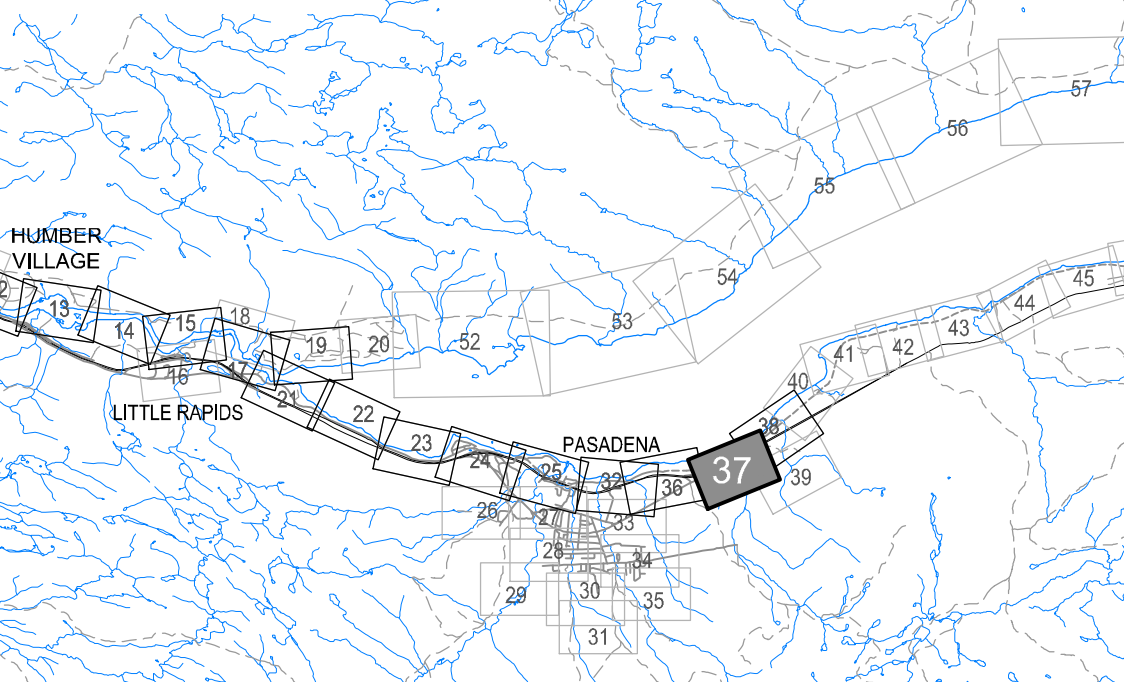
Climate Change Flood Risk Map Study Humber River Communities

1:20 AEP Flood Extent Comparison Map
Current Climate and Current Development
to Historical Condition

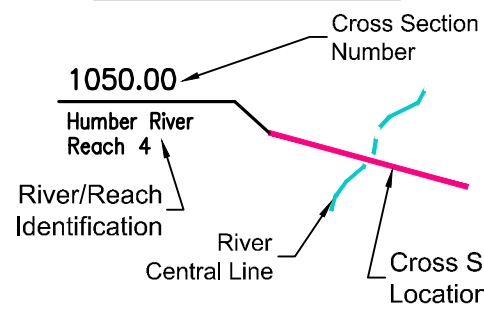
Deer Lake
Pasadena Watercourses



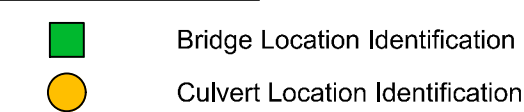
INDEX MAP
Not to Scale



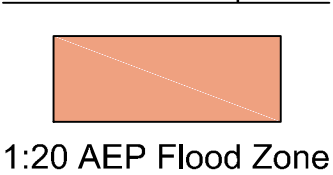
Cross Section Label



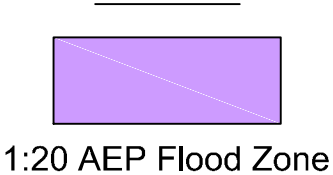
Hydraulic Crossings



Current Climate and Current Development



Historical Condition



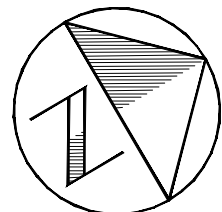
wood.

Please note that the Professional
Engineer's stamp verifies the flood
line and associated data, not the
map unless otherwise noted.

REVISIONS

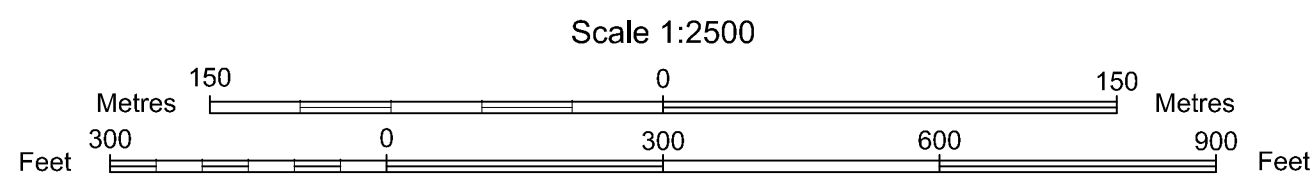
No.	Description	BY	DATE

Sheet 37 of 90



MTMNAD83
ZONE 3

SCALE VALID FOR FULL
SIZE 22"x34" PLOT ONLY



AERIAL PHOTOGRAPHY BY MOSAIC3D, JUNE 9th-14th 2019
CONTOUR INTERVAL: 1.0 METRE (DATUM CGVD-2013)

NOTE:
HISTORICAL 1:20 AEP AND 1:100 AEP FLOODLINES
HAVE BEEN DIGITIZED FROM RASTER 1:10000
FLOOD INFORMATION MAPS OF DEER LAKE AND
STEADY BROOK THAT HAVE BEEN GEO-REFERENCED
USING BEST FIT/RUBBERSHEETING PRACTICES.