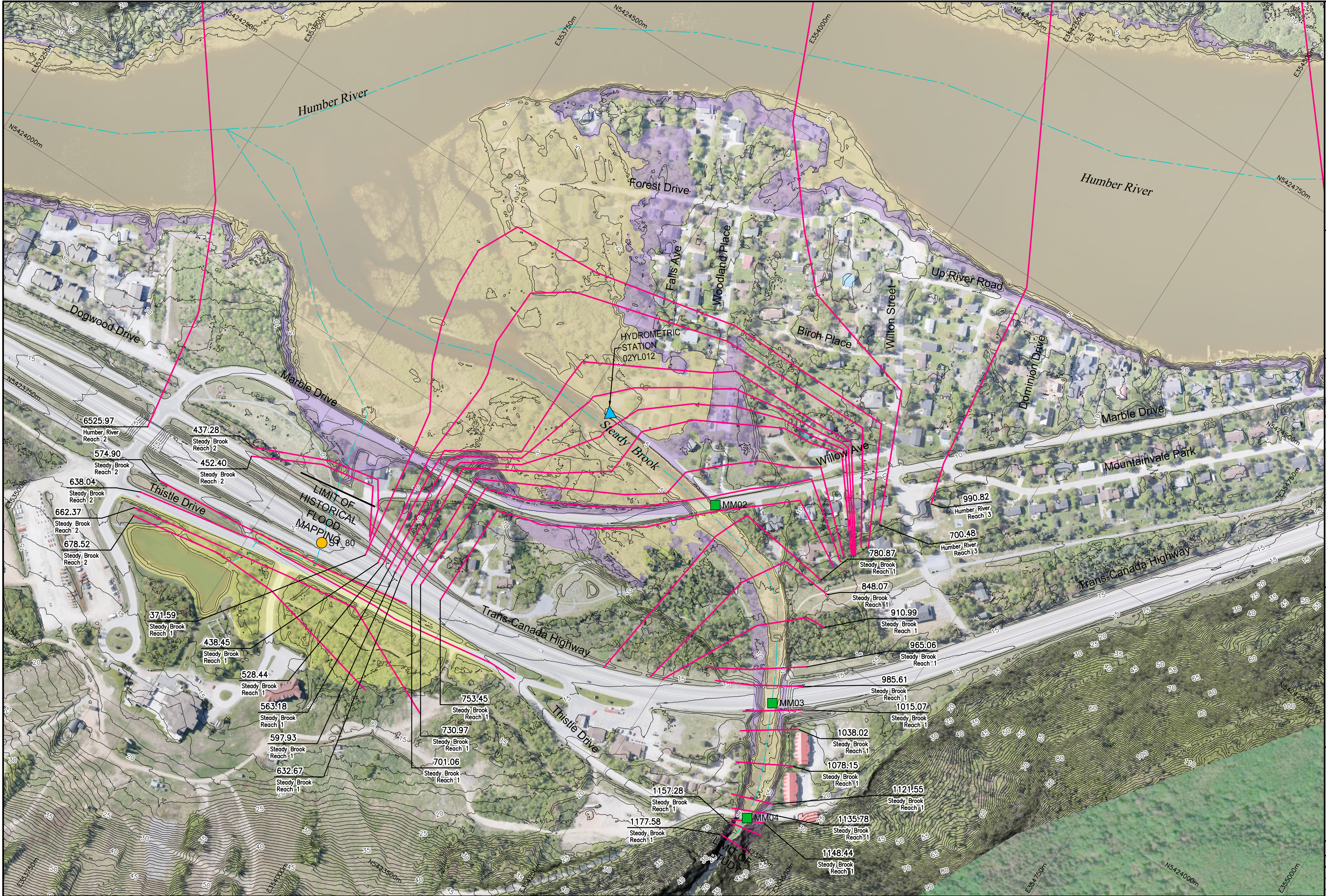


I:\TPB188156 - Humber\06\_DES-ENG\01\_CAD\02\_DWG\05\_WER\01\_PROJ\FloodMaps\Comparison\FZM-CCCD\_HIST\TPB188156-FZM-CCCD\_HIST-100AEP-CM1.dwg

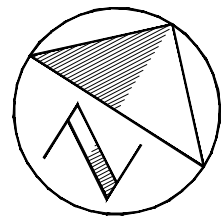


MTMNAD83  
ZONE 3

SCALE VALID FOR FULL  
SIZE 22"x34" PLOT ONLY



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.



Department of Environment,  
Climate Change, and Municipalities

## Climate Change Flood Risk Map Study Humber River Communities

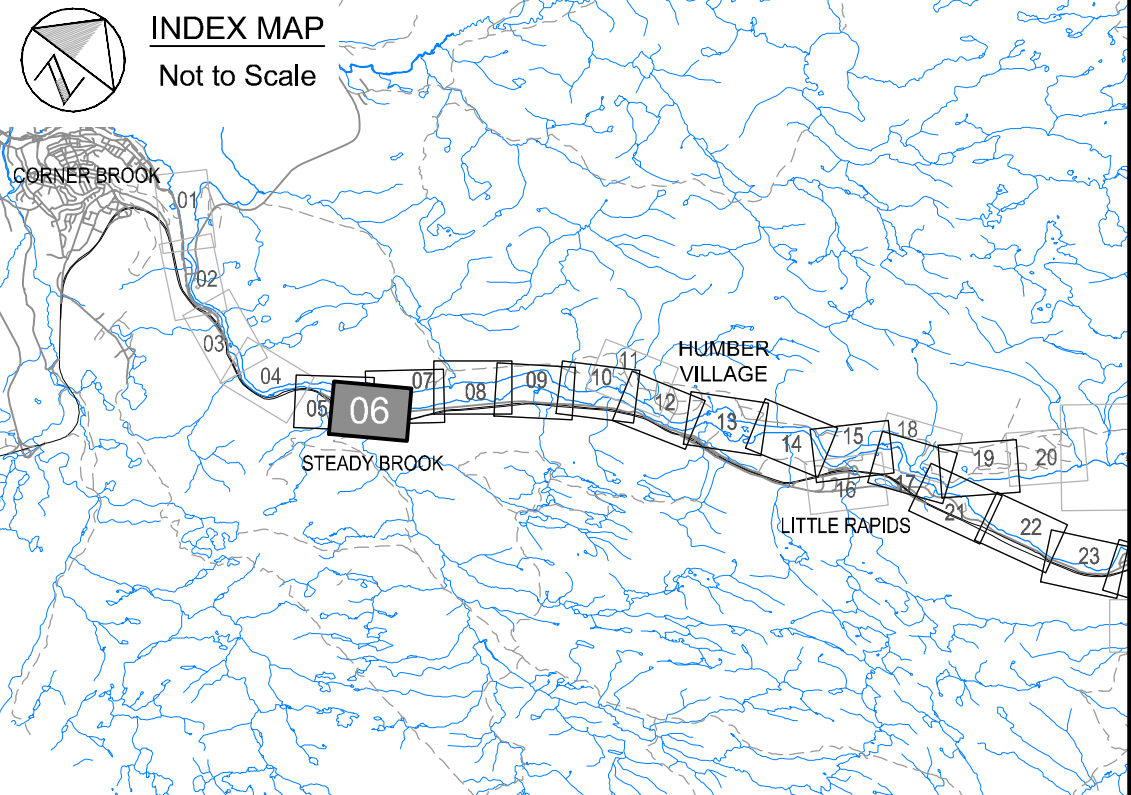
1:100 AEP Flood Extent Comparison Map

Current Climate and Current Development  
to Historical Condition

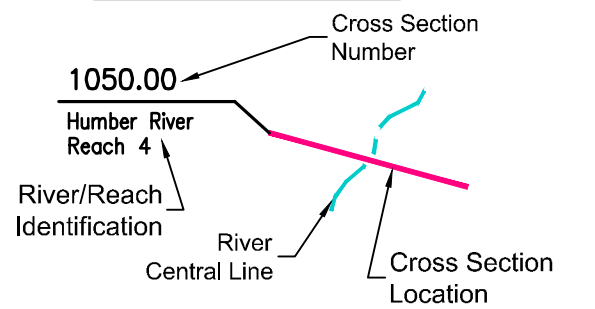
Humber River  
Steady Brook Watercourses



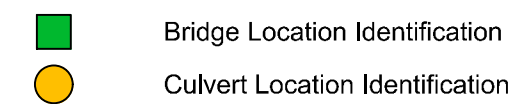
INDEX MAP  
Not to Scale



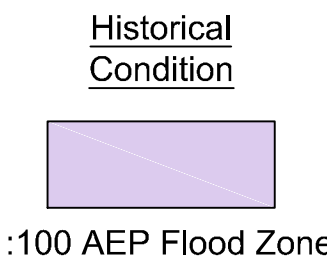
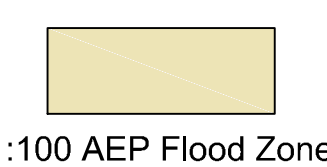
Cross Section Label



Hydraulic Crossings



Current Climate and  
Current Development



**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

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