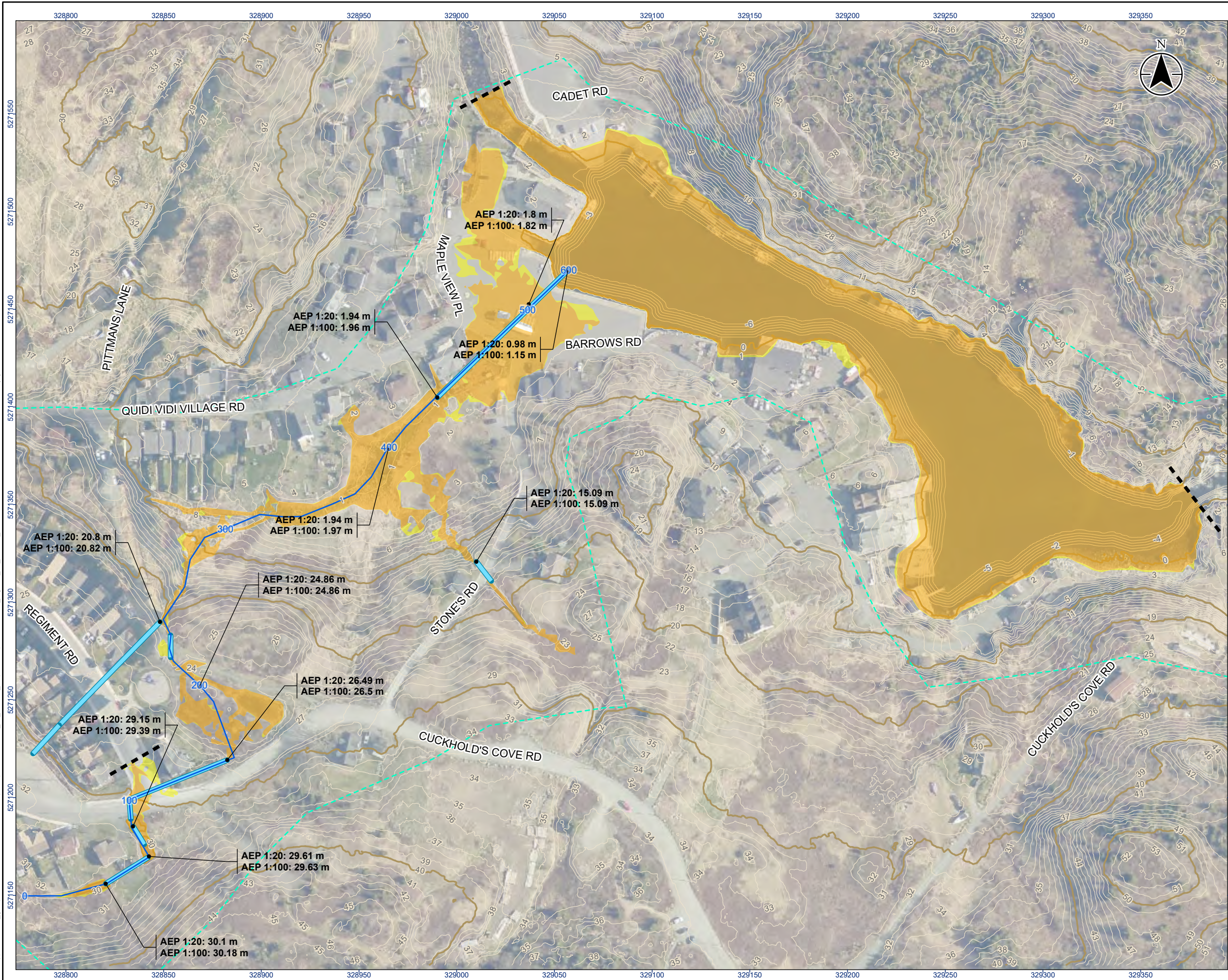


\\ea0217-bp1ss01\work_group\01656\active\163401903\GIS\Maps\Report\163401903_FL_Current_Mapbooks.aprx 163401903_Fig01-0_FL_Current_BarrowRoad Revised on 12/17/2024 3:42 PM by jacwalker



Disclaimer: Stantec assumes no responsibility for data supplied in electronic format. The recipient accepts full responsibility for verifying the accuracy and completeness of the data. The recipient releases Stantec, its officers, employees, consultants and agents, from any and all claims arising in any way from the content or provision of the data.



Legend

- River/Creek Centreline
- Modelled Culvert
- 1 m LiDAR Contour
- 10 m LiDAR Contour
- Limit of Mapping
- Limit of 2D Modelling
- 20-Year Flood Zone
- 100-Year Flood Zone

0 20 40
m
1:2,000 (At original document size of 11x17)

- Notes**
- Coordinate System: NAD 1983 MTM zone 1
 - Topography shown was developed by Stantec from the HRDEM from Natural Resources Canada (NRCAN).
 - Contains information licensed under the Open Government Licence – Canada.
 - Orthomagery is supplied by the Government of Newfoundland and Labrador.



Project Location
City of St. John's
163401903 REVA
Prepared by jacwalker on 2024-12-19

Client/Project
CLIMATE CHANGE FLOOD RISK MAPPING STUDY
FOR THE CITY OF ST. JOHN'S

Figure No.
1-0

Title
**Current Climate Condition
AEP Flood Zone - Barrow Road Stream**