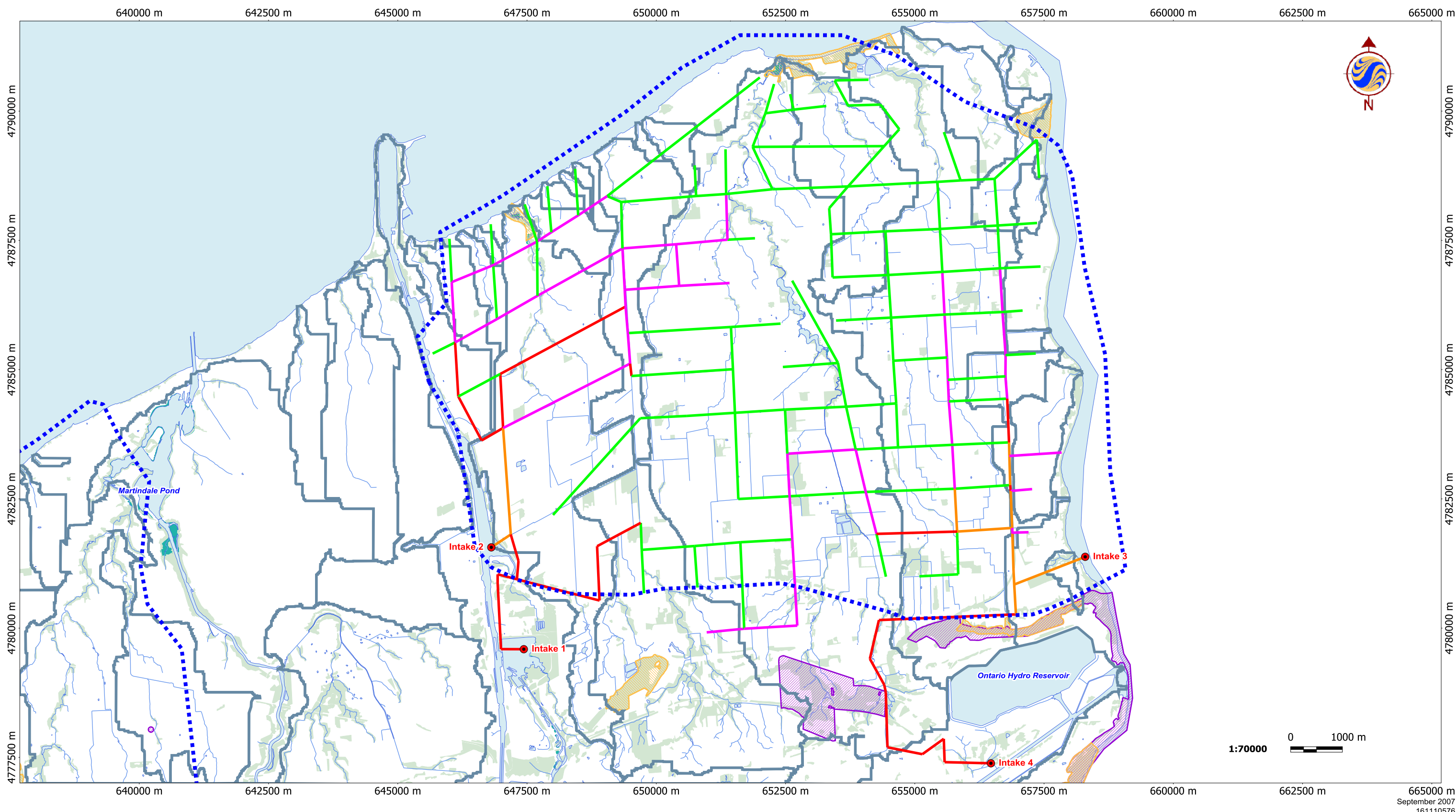















V:\01611\active\161110576\preliminary\drawing\Work 200707 Environmental\161110576\_guelph.map [Alternative E2 Layout]  
 9/14/2007 3:18:11 PM By: ccalhoun Revised 09-05-2007 By: C.Calhoun



**Legend**

 Service Area	 Intake
 Stream	<b>Pipe Diameter (mm)</b>
 ANSI, Earth Science	 150 - 300
 ANSI, Life Science	 350 - 450
 Subwatershed Boundary	 500 - 600
 Waterbody	 750 - 900
 Woodlot	
 Wetland	

**Notes**

1. Coordinate System: UTM NAD 83 - Zone 17 (N)
2. Base features provided by the Niagara Peninsula Conservation Authority and the Regional Municipality of Niagara, 2006.

Client/Project  
 Niagara Irrigation Study Phase 2  
 Natural and Social Environment Report

Figure No.  
 13

Title  
**Pipe Distribution for East District  
 Alternative E2**