



Notes:

Legend:

- 1:20 AEP Floodline
- 1:100 AEP Floodline
- Watercourse Centreline
- Map Extents

Service Layer Credits: Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AeroGRID, IGN, and the GIS User Community
Content may not reflect National Geographic's current map policy.
Sources: National Geographic, Esri, DeLorme, HERE, UNEP-WCMC,

3	12/01/2017	ISSUED FOR FINAL REPORT
2	03/31/2017	ISSUED FOR DRAFT FINAL REPORT
1	02/27/2017	ISSUED FOR DRAFT REPORT
No	Date	Issue/Revision



Project:

MAE - WATERFORD RIVER AREA
FLOOD RISK MAPPING

Drawing Title:

INUNDATION BOUNDARY FOR
CLIMATE CHANGE, FUTURE
DEVELOPMENT CONDITIONS (CLC-FD)
OVERVIEW MAP

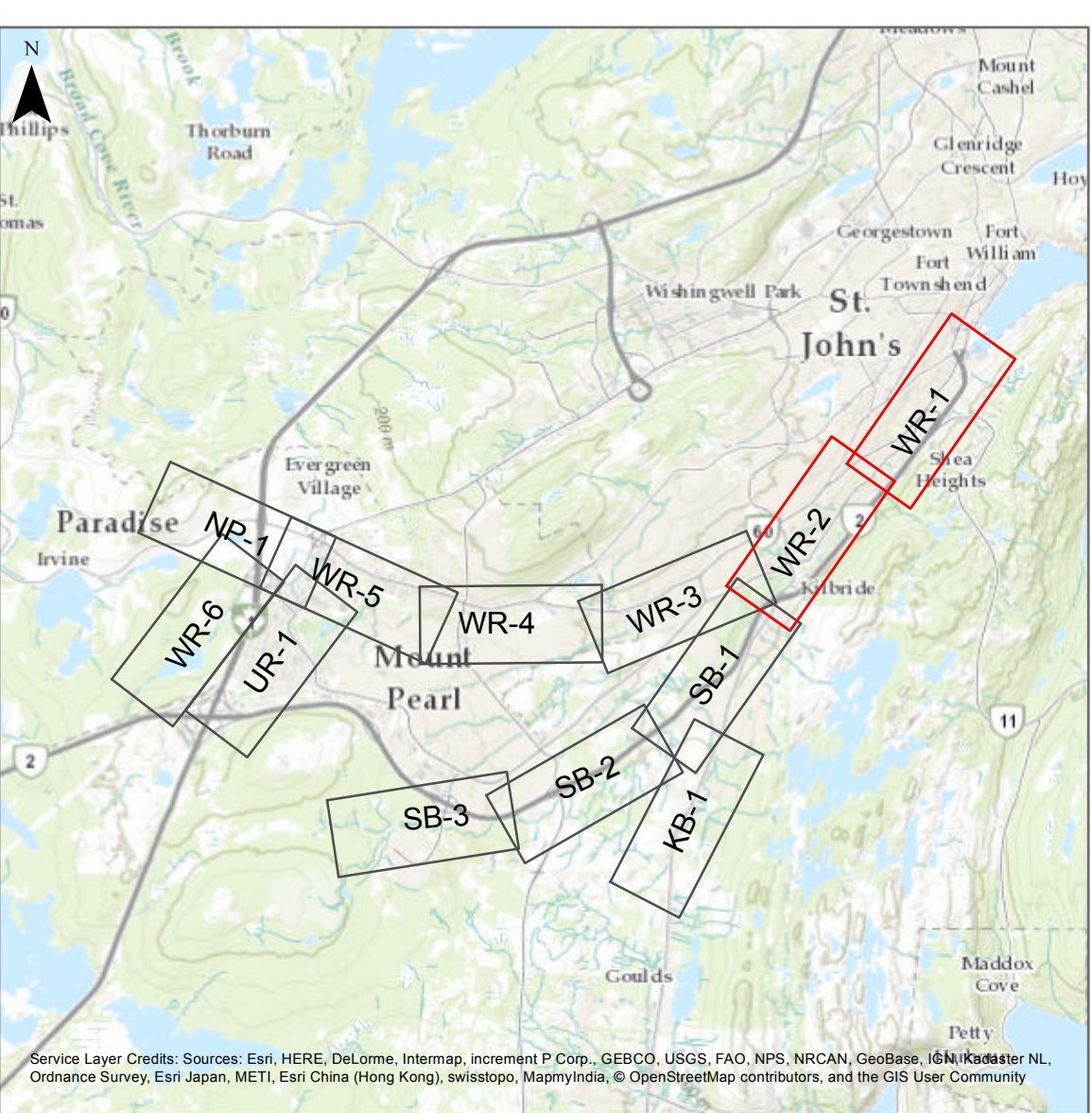
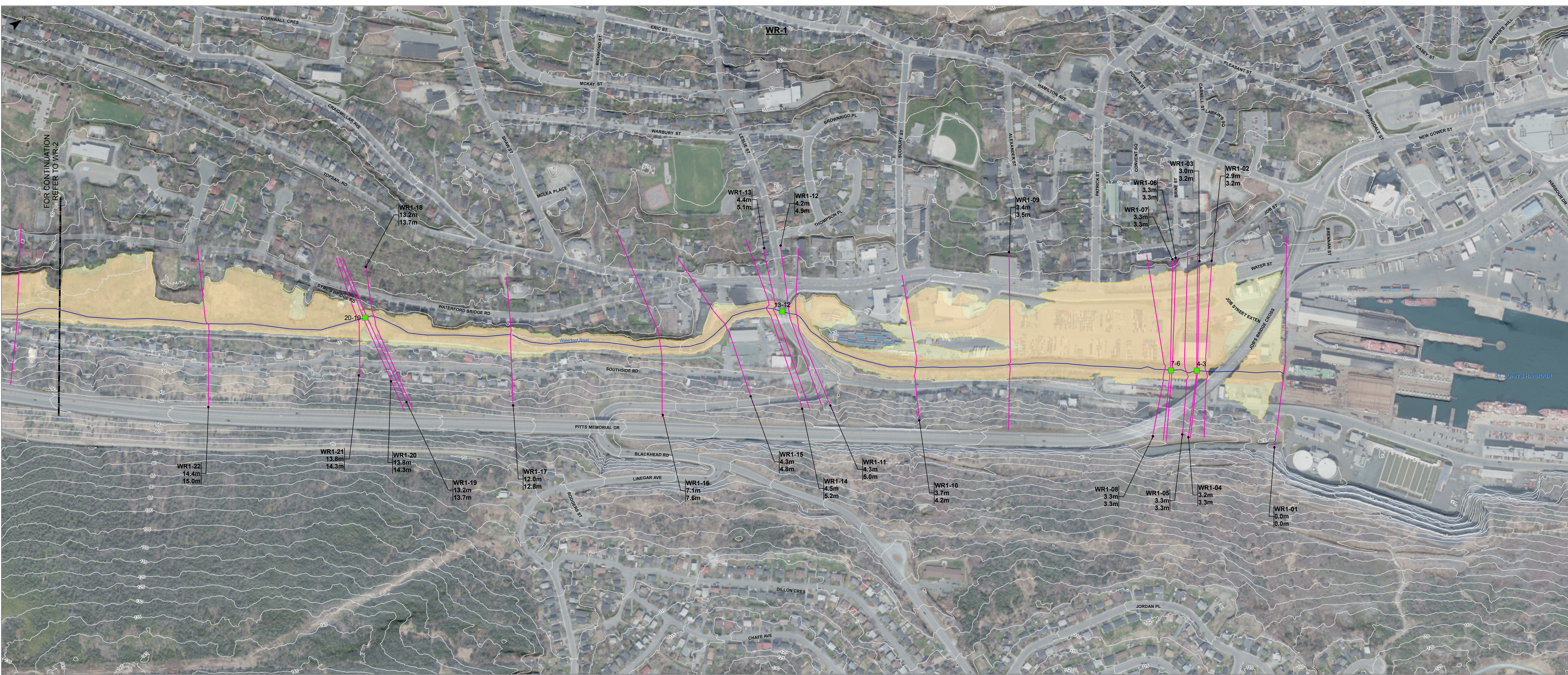


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Meters
0 375 750 1,500 2,250 3,000
Feet

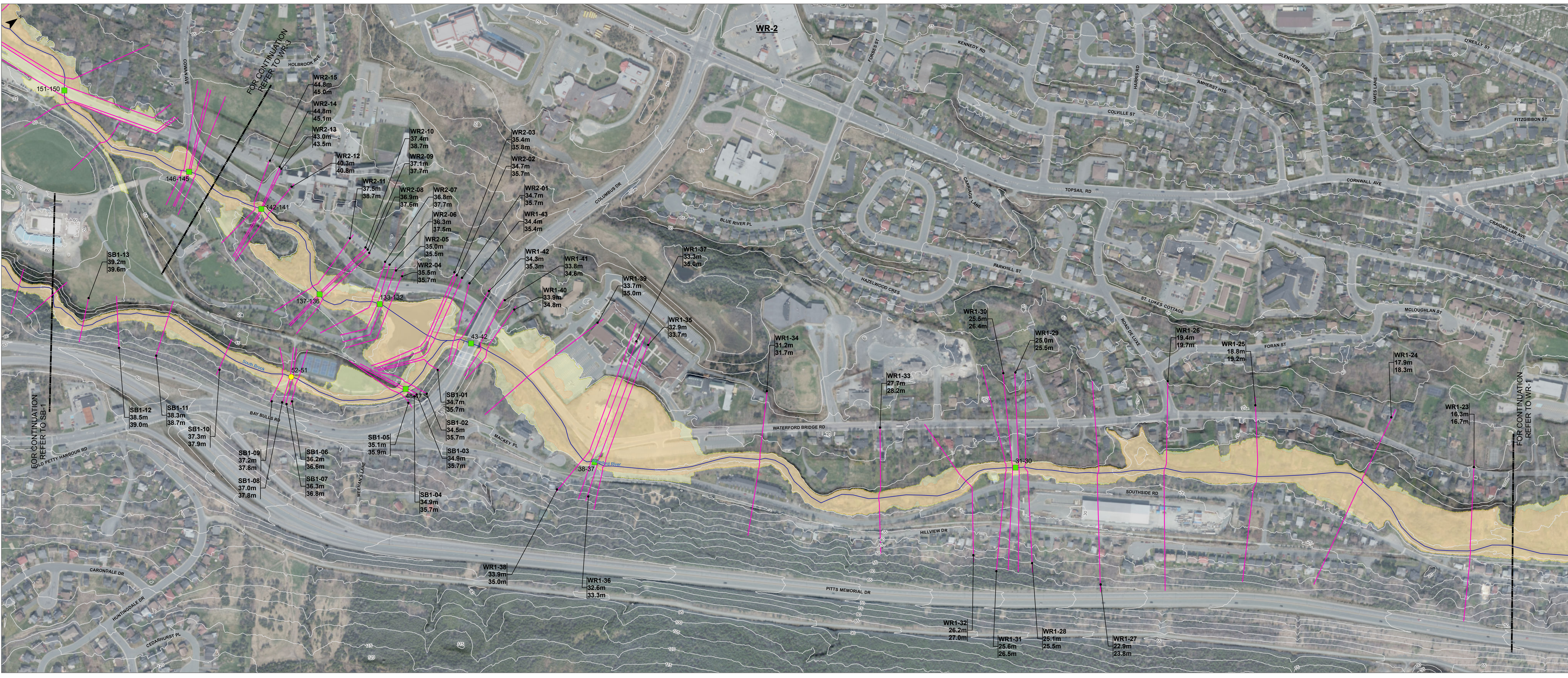
Coordinate System: NAD 1983 MTM ZONE 1

Drawn:	SMO	Designed:	LNW
Checked:	LNW	Approved:	GES
Date:	JAN 2017	Drawing No:	2-0
Project No:	153113.00		



Notes:

- Legend:
- Cross Section ID
1:20 AEP Elevation
1:100 AEP Elevation
 - Cross Section
 - Watercourse Centreline
 - 1:20 AEP Floodline
 - 1:100 AEP Floodline
 - Bridge Location
 - Culvert Location
 - 5 Meter Contours



AERIAL PHOTOGRAPHY BY
LEADING EDGE GEOMATICS, MAY 21, 2016

No	Date	Issue/Revision
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Project:

MAE - WATERFORD RIVER AREA
FLOOD RISK MAPPING

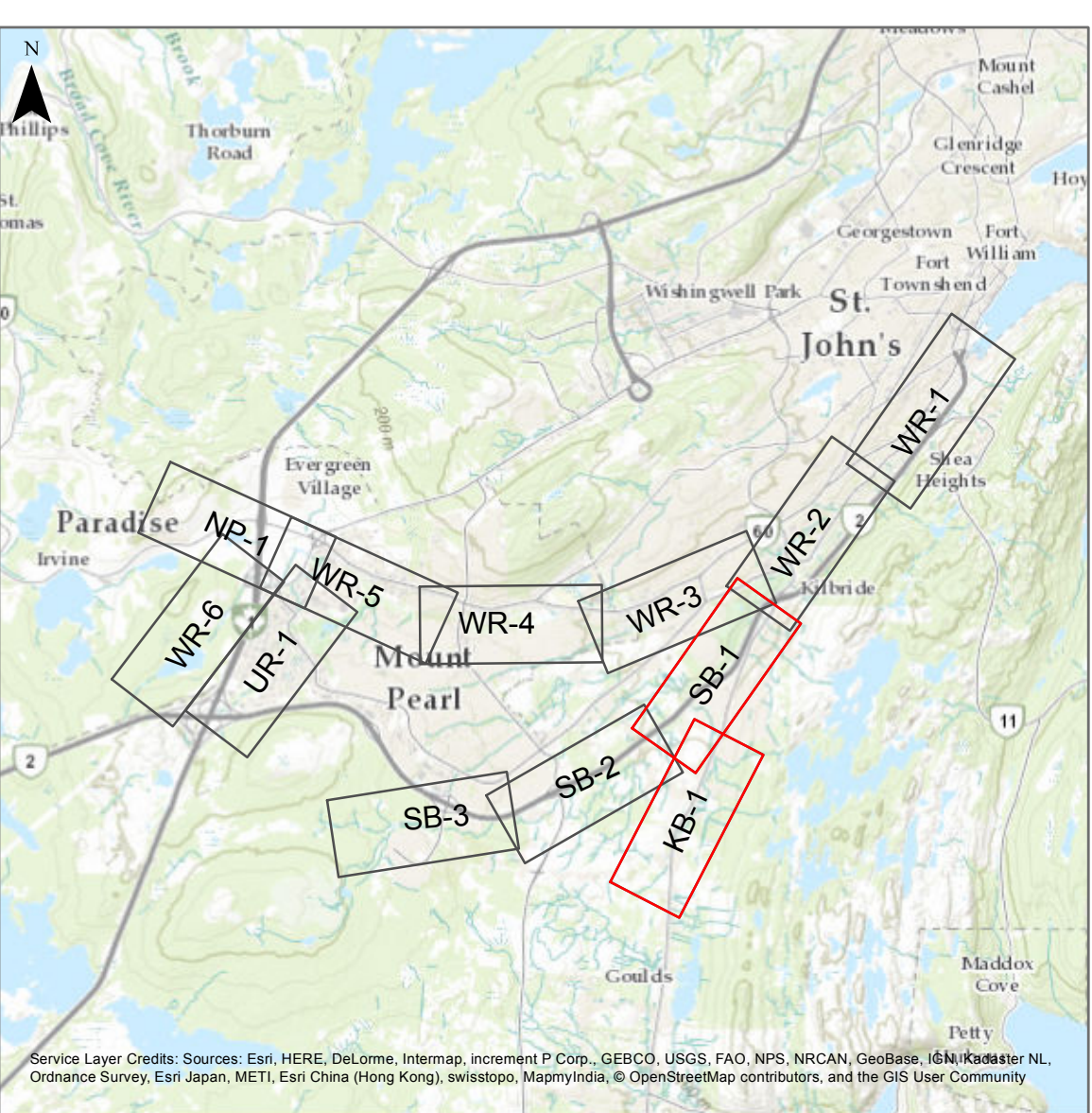
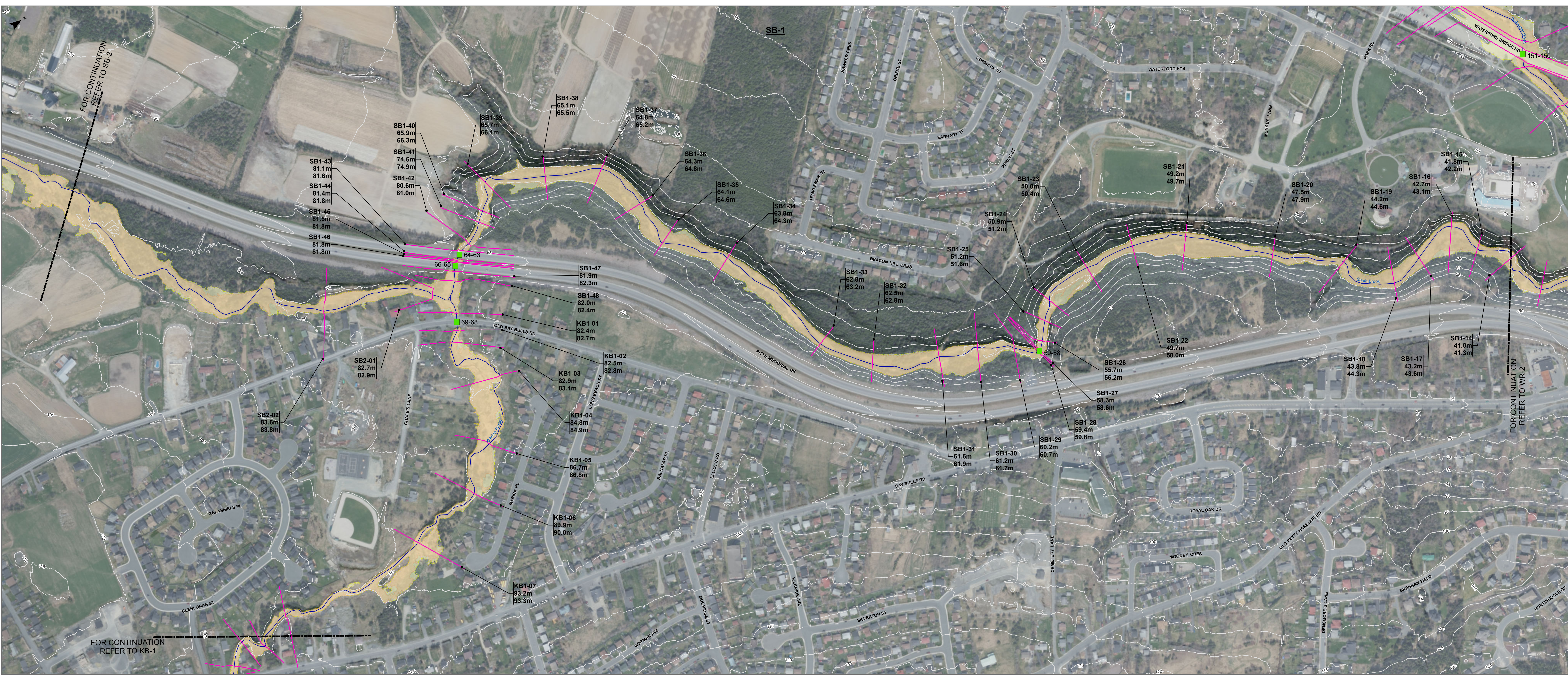
Drawing Title:

INUNDATION BOUNDARY FOR
CLIMATE CHANGE, FUTURE
DEVELOPMENT (CLC-FD) CONDITIONS



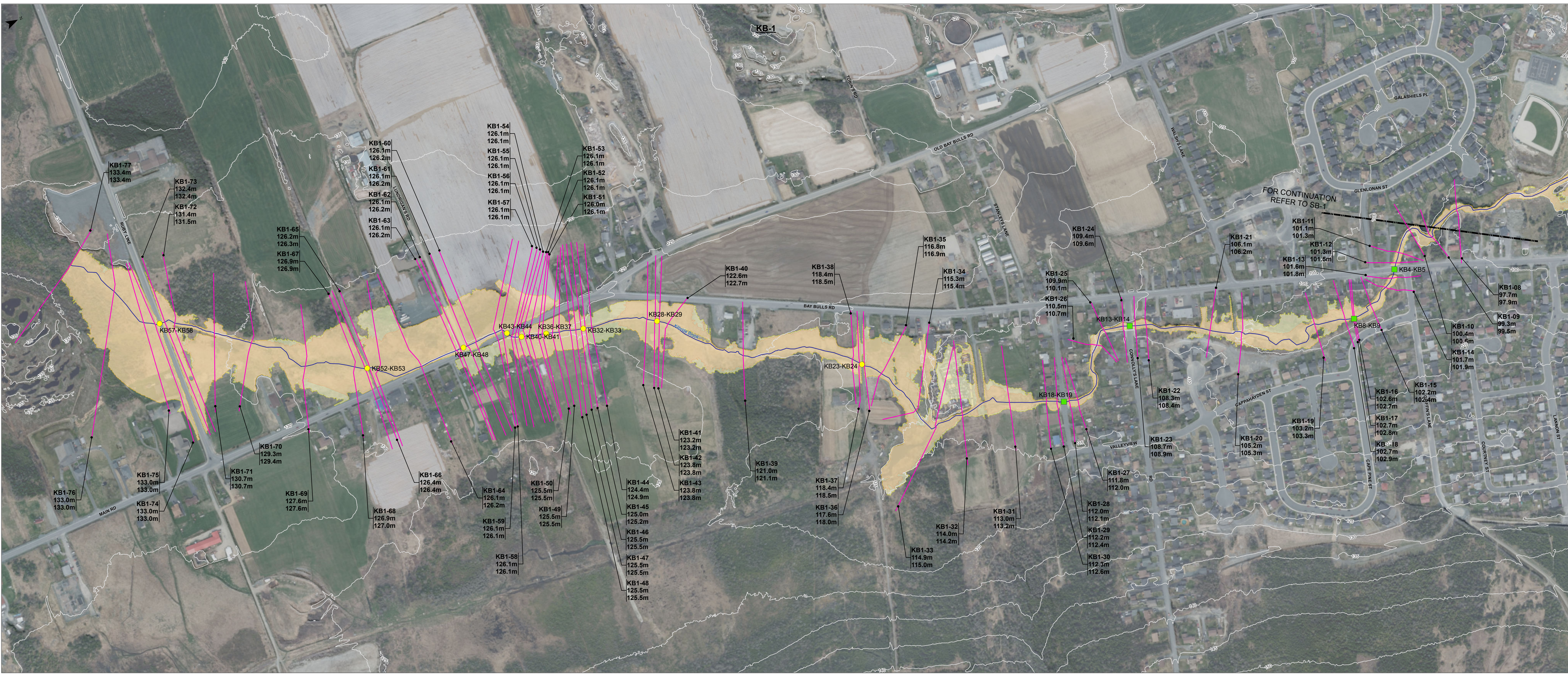
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0 75 150 300 450 600
Meters
Feet
Coordinate System: NAD 1983 MTM ZONE 1

Drawn:	SMO	Designed:	LNW
Checked:	LNW	Approved:	GES
Date:	JAN 2017	Drawing No:	2-1
Project No:	153113.00		



Notes:

- Legend:
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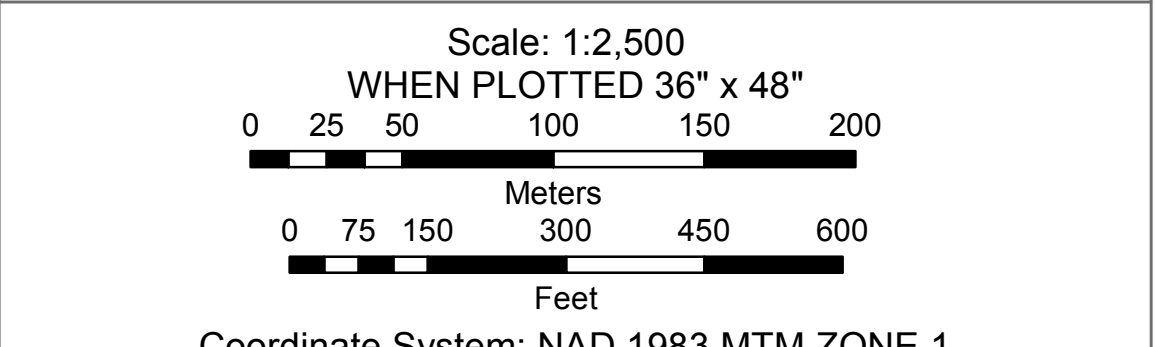


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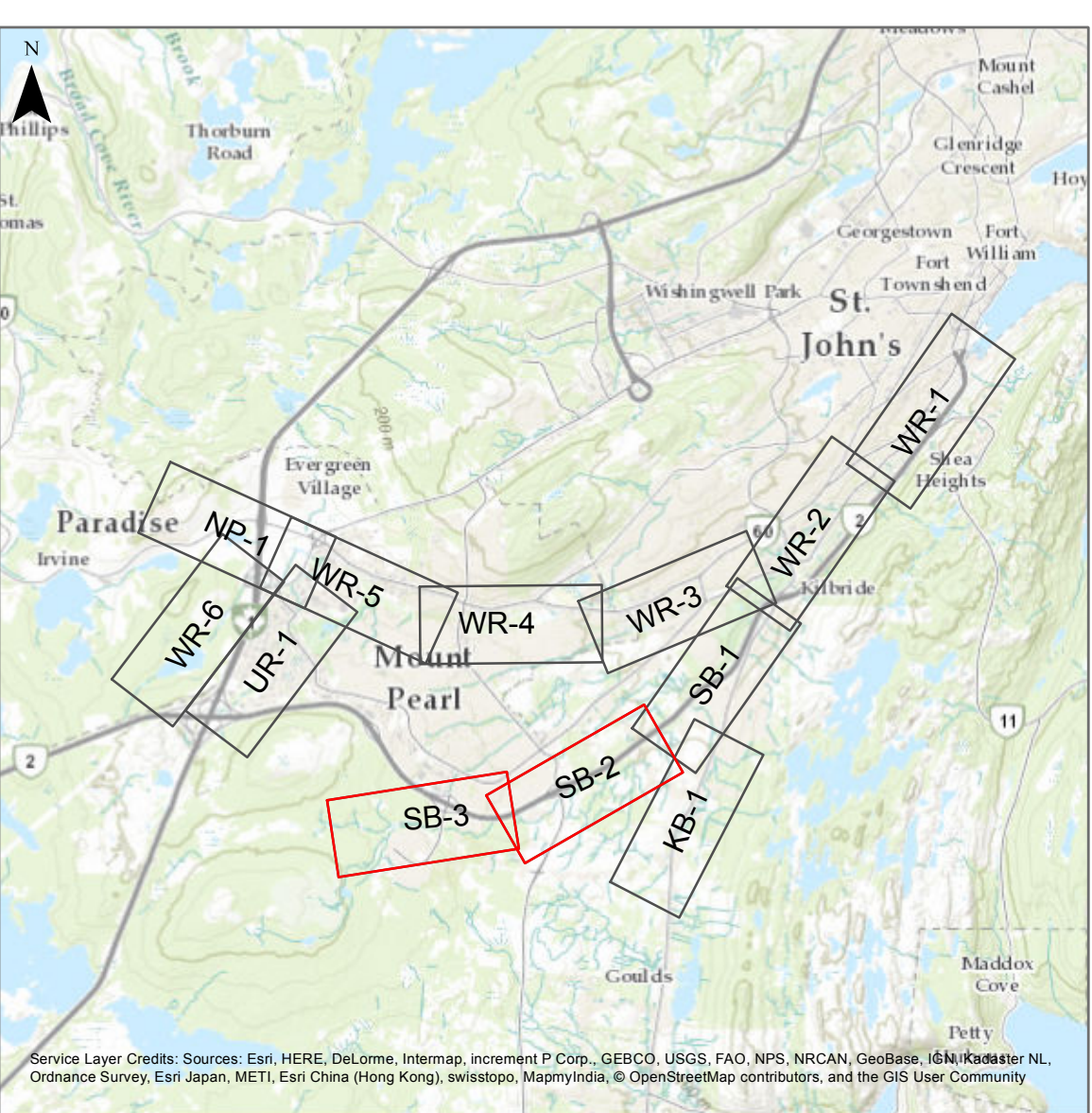
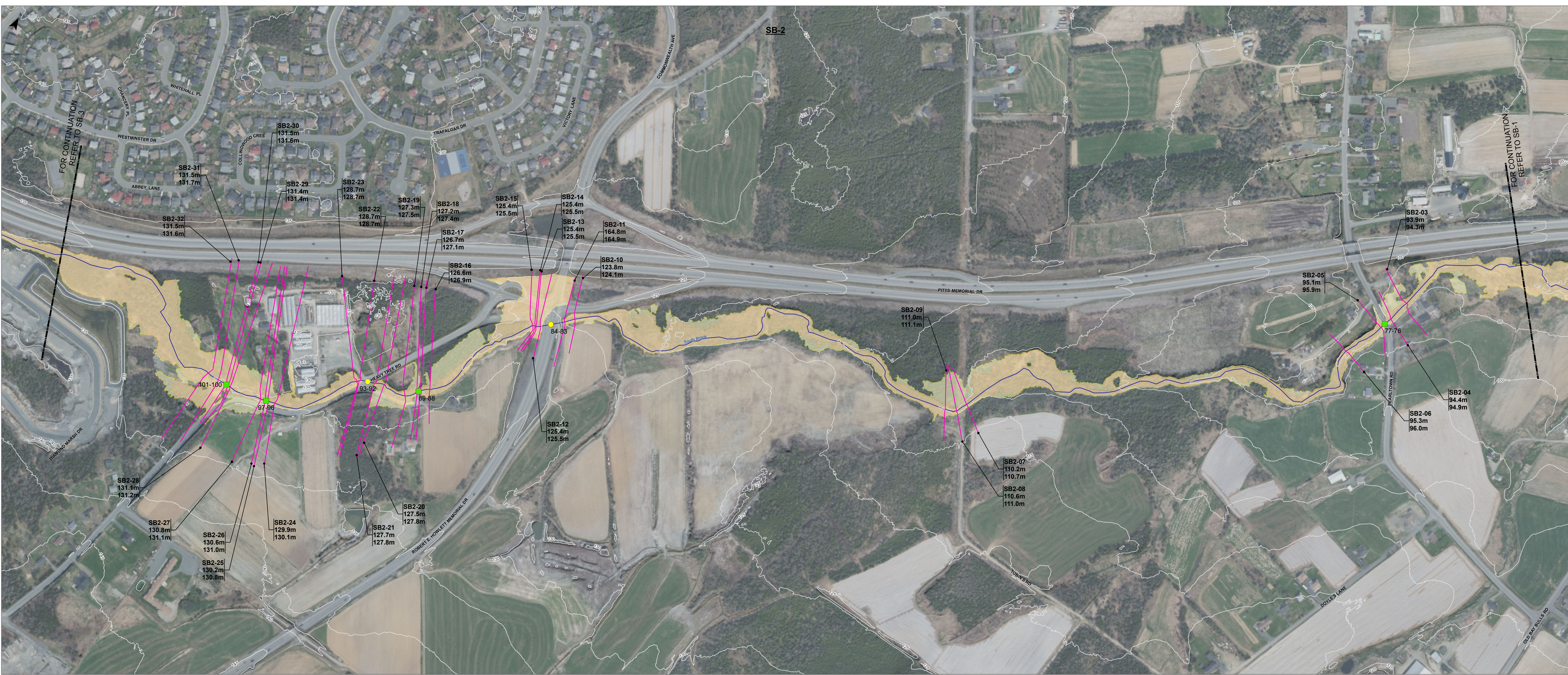
MAE - WATERFORD RIVER AREA
FLOOD RISK MAPPING

Drawing Title:

INUNDATION BOUNDARY FOR
CLIMATE CHANGE, FUTURE
DEVELOPMENT (CLC-FD) CONDITIONS



Drawn:	SMO	Designed:	LNW
Checked:	LNW	Approved:	GES
Date:	JAN 2017	Drawing No:	2-2
Project No:	153113.00		



Notes:

- Legend:
- Cross Section ID
1:20 AEP Elevation
1:100 AEP Elevation
 - Cross Section
 - Watercourse Centreline
 - 1:20 AEP Floodline
 - 1:100 AEP Floodline
 - Bridge Location
 - Culvert Location
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AERIAL PHOTOGRAPHY BY
LEADING EDGE GEOMATICS, MAY 21, 2016

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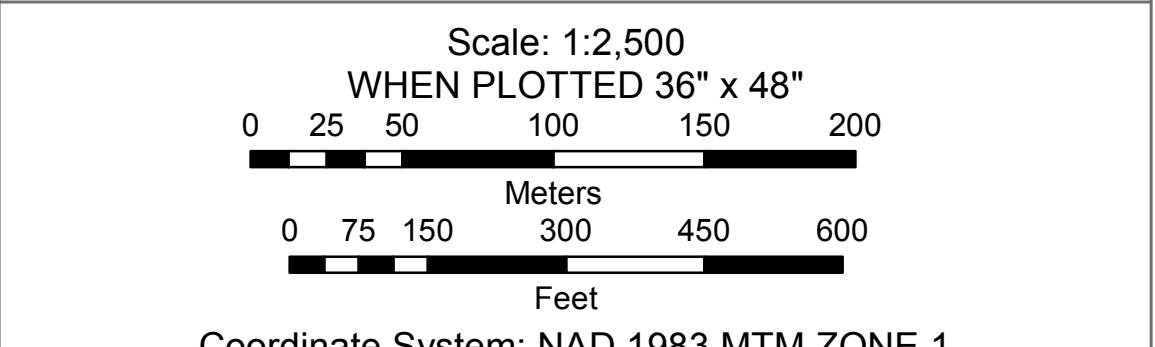


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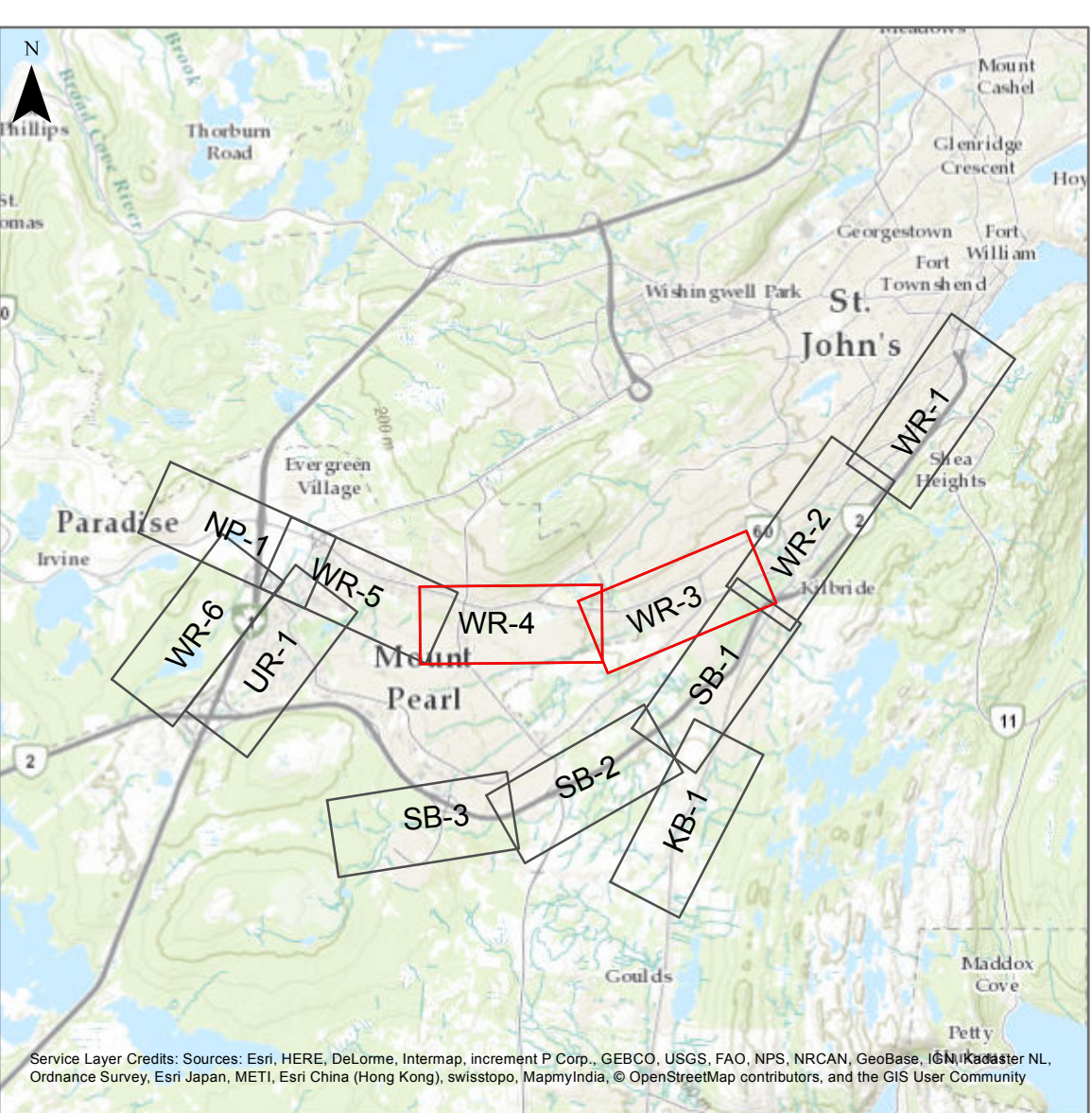
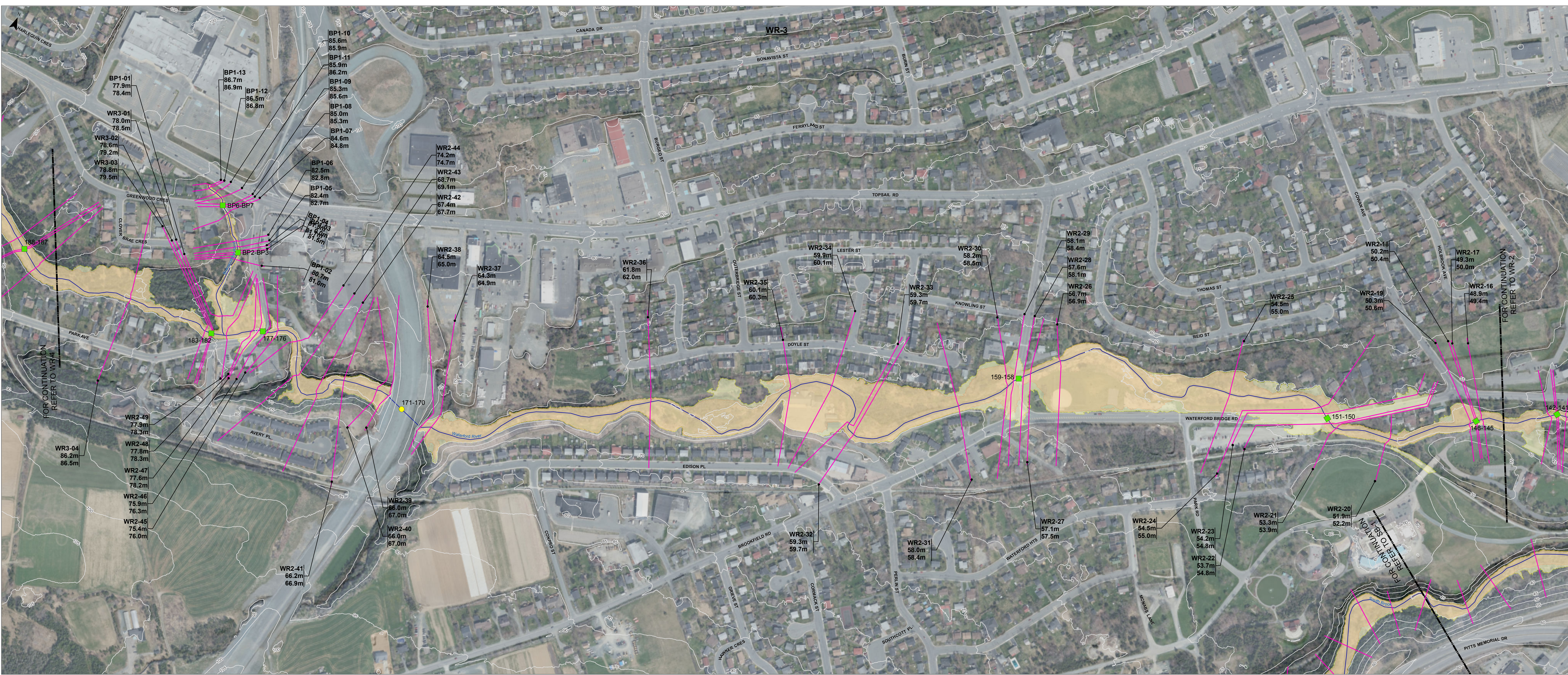
MAE - WATERFORD RIVER AREA
FLOOD RISK MAPPING

Drawing Title:

INUNDATION BOUNDARY FOR
CLIMATE CHANGE, FUTURE
DEVELOPMENT (CLC-FD) CONDITIONS

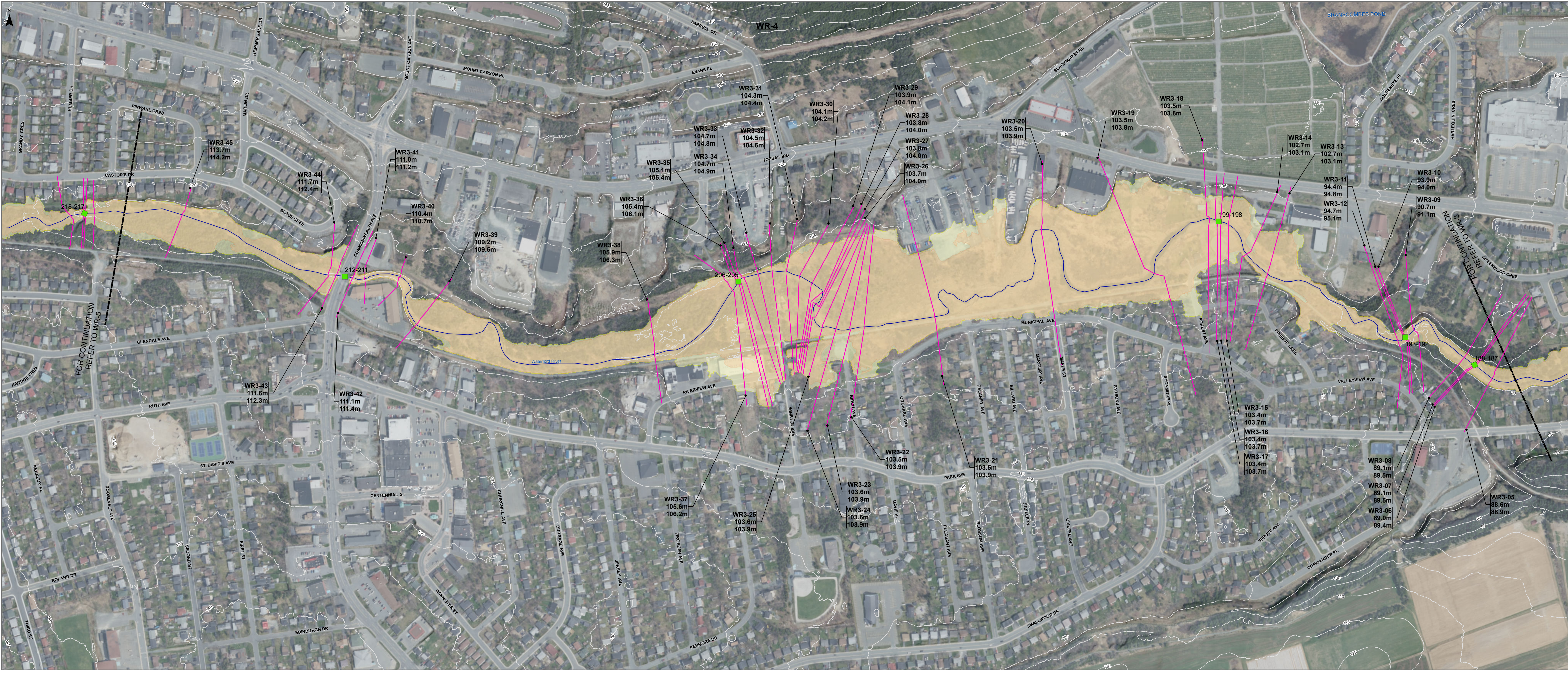


Drawn:	SMO	Designed:	LNW
Checked:	LNW	Approved:	GES
Date:	JAN 2017	Drawing No:	2-3
Project No:	153113.00		



Notes:

- Legend:
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1:20 AEP Elevation
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Project:

MAE - WATERFORD RIVER AREA
FLOOD RISK MAPPING

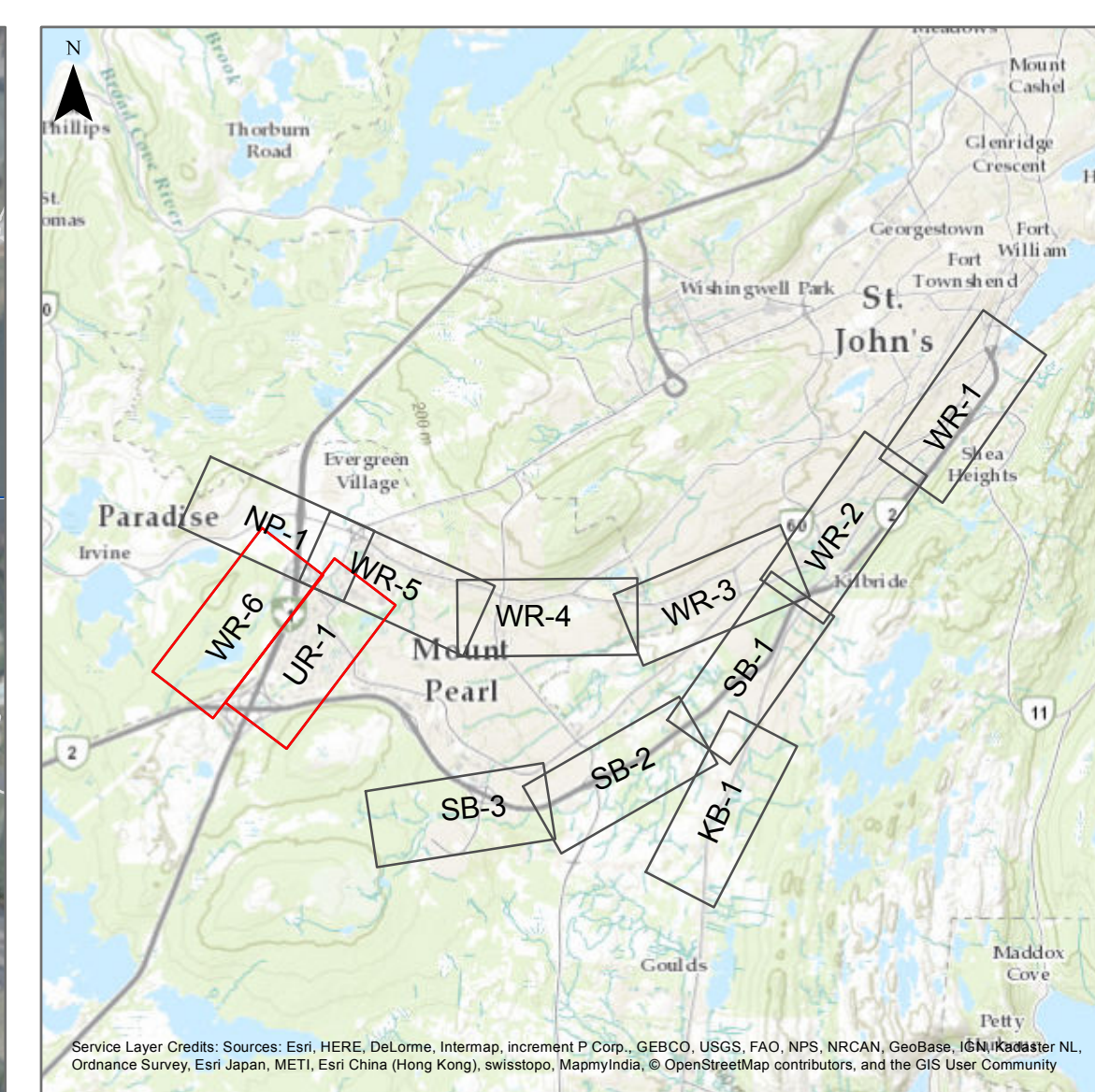
Drawing Title:

INUNDATION BOUNDARY FOR
CLIMATE CHANGE, FUTURE
DEVELOPMENT (CLC-FD) CONDITIONS



Scale: 1:2,500
WHEN PLOTTED 36" x 48"
0 25 50 100 150 200
0 75 150 300 450 600
Meters
Feet
Coordinate System: NAD 1983 MTM ZONE 1

Drawn:	SMO	Designed:	LNW
Checked:	LNW	Approved:	GES
Date:	JAN 2017	Drawing No:	2-4
Project No:	153113.00		



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1	02/27/2017	ISSUED FOR DRAFT REPORT
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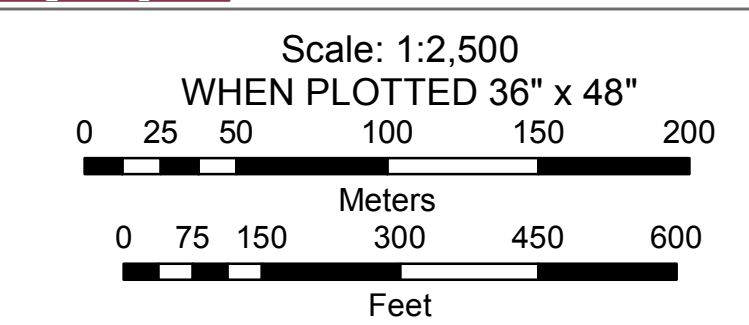


Project:

MAE - WATERFORD RIVER AREA
FLOOD RISK MAPPING

Drawing Title:

INUNDATION BOUNDARY FOR
CLIMATE CHANGE, FUTURE
DEVELOPMENT (CLC-FD) CONDITIONS



Drawn:	SMO	Designed:	LNW
Checked:	LNW	Approved:	GES
Date:	JAN 2017	Drawing No:	2-6
Project No:	153113.00		