Salem
Elora
Fergus
Grand River
Irvine Creek
WELLINGTON RD 18
NICHOL RD 15
FIRST LN W
WELLINGTON RD 7
IRVINE ST
GERRIE RD
BEATTY LN N
HIGHWAY 6
FIRST LN
SECOND LN
WELLINGTON RD 19
MIDDLEBROOK RD
SIDE RD 19
GORDON ST
ST DAVID ST N
GARTSHORE ST
COLBORNE ST
EAST MILL ST
WATER ST E
S RIVER RD
GILKINSON ST
BRIDGE ST
METCALFE ST
GEDDES ST
GARAFRAXA ST W
GARAFRAXA ST E
ST ANDREW ST E
ST ANDREW ST W
UNION ST E
UNION ST W
TOWER ST S
SCOTLAND ST
BELSYDE AVE E
WELLINGTON RD 21
FOURTH LN E
SIDEROAD 4
SIDEROAD 6 N
GUELPH ST
JONES BASELINE
WELLINGTON RD 29

LEGEND

- MUNICIPAL BOUNDARY
- STUDY AREA
- PARCEL FABRIC
- RAIL ROAD
- WATERCOURSE
- MUNICIPAL DRAIN
- EDGE OF WATER
- WETLAND
- CONTOUR (2m)
- STORM SEWER
- RETENTION POND
- STORMWATER MANAGEMENT AREA
- OUTFALL LOCATION (TOWNSHIP GIS)
- OUTFALL LOCATION (ADDITIONAL IDENTFIED BY WSP)
- GRCA SUBCATCHMENT BOUNDARY
- NETWORK BOUNDARY AND REFERENCE ID# (105)

SCALE VALID ONLY FOR 24"x36" VERSION

CENTRE WELLINGTON STORMWATER MASTER PLAN

TOWNSHIP OF CENTRE WELLINGTON

OVERALL DRAINAGE NETWORK (STUDY AREA)

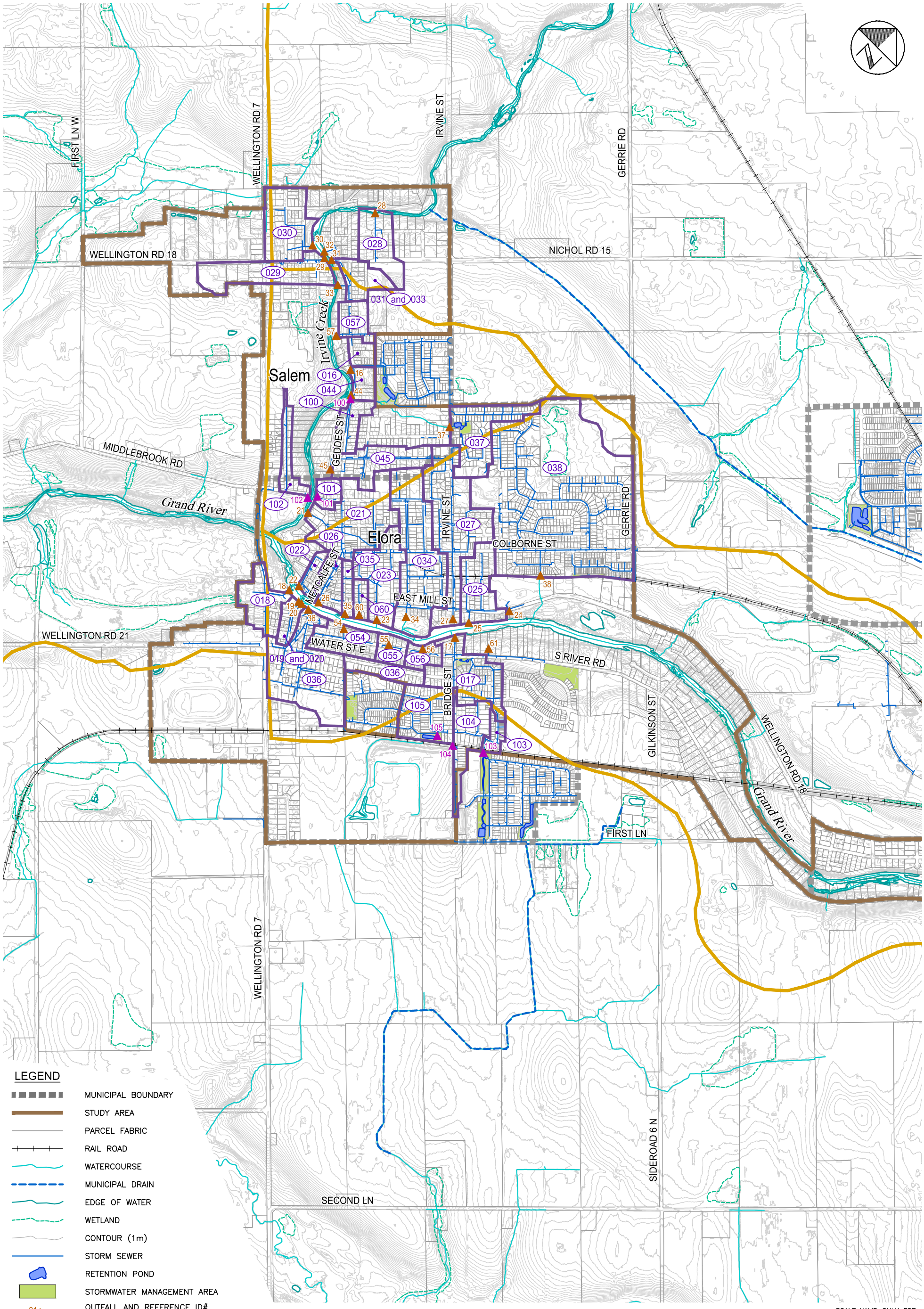
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Consultant File No.
WW22011069

Figure No.
3

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Plotted By: wds_richard.bartolo
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LEGEND

- MUNICIPAL BOUNDARY
- STUDY AREA
- PARCEL FABRIC
- RAIL ROAD
- WATERCOURSE
- MUNICIPAL DRAIN
- EDGE OF WATER
- WETLAND
- CONTOUR (1m)
- STORM SEWER
- RETENTION POND
- STORMWATER MANAGEMENT AREA
- 21 OUTFALL AND REFERENCE ID# (TOWNSHIP GIS)
- 110 OUTFALL AND REFERENCE ID# (ADDITIONAL IDENTFIED BY WSP)
- GRCA WATERSHED BOUNDARY
- (105) NETWORK BOUNDARY AND REFERENCE ID#

SCALE VALID ONLY FOR 24"x36" VERSION

CENTRE WELLINGTON STORMWATER MASTER PLAN

TOWNSHIP OF CENTRE WELLINGTON

OVERALL DRAINAGE NETWORK (ELORA / SALEM)

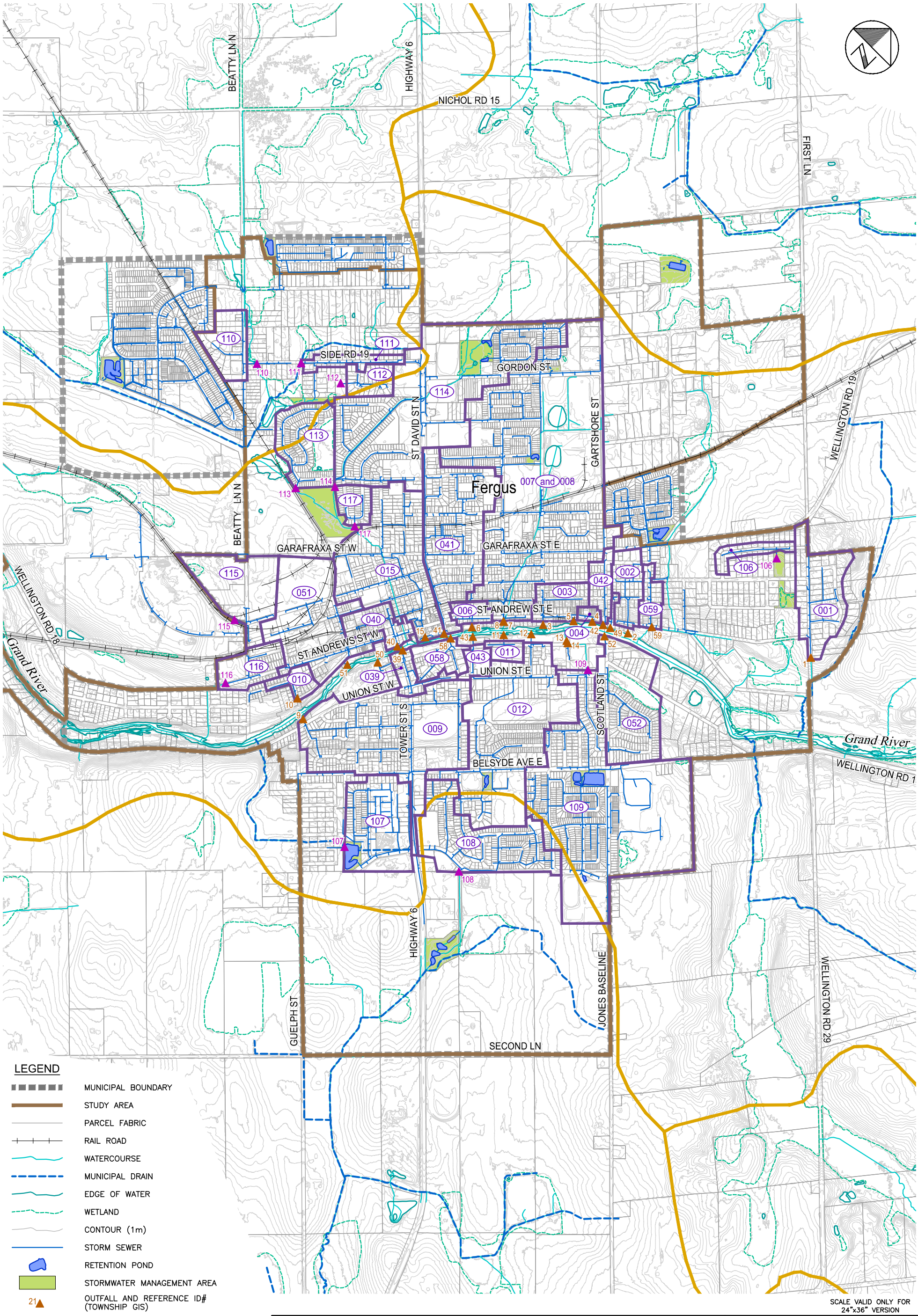
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Consultant File No.
WW22011069

Figure No.
3A

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SCALE VALID ONLY FOR 24"x36" VERSION

CENTRE WELLINGTON STORMWATER MASTER PLAN

TOWNSHIP OF CENTRE WELLINGTON

OVERALL DRAINAGE NETWORK (FERGUS)

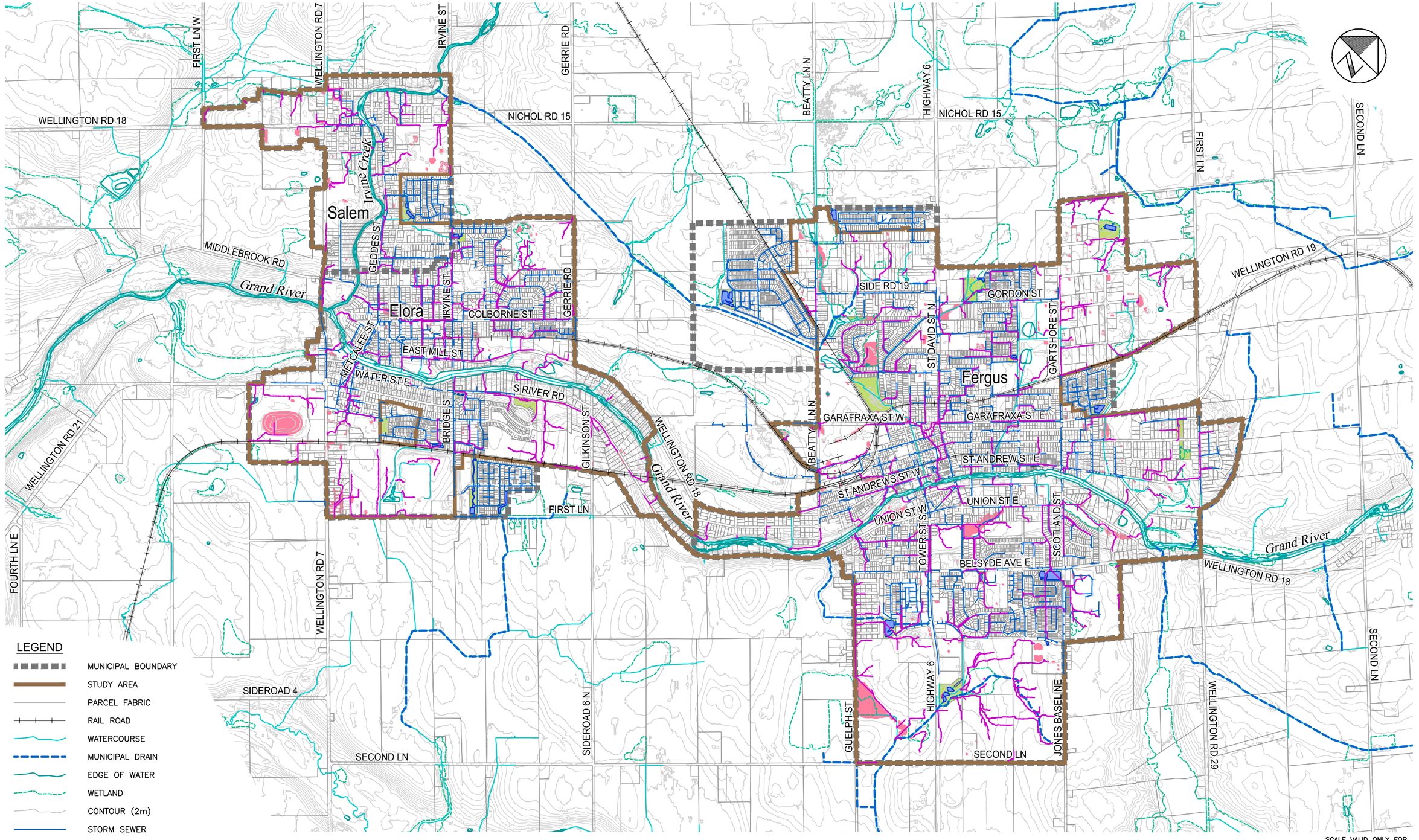
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Scale 1:10000
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Consultant File No.
WW22011069

Figure No.
3B

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SCALE VALID ONLY FOR 24"x36" VERSION

CENTRE WELLINGTON STORMWATER MASTER PLAN

TOWNSHIP OF CENTRE WELLINGTON

DEPRESSIONS AND OVERLAND FLOW (STUDY AREA)

wsp

Scale 1:15000
0 150 300 600

Consultant File No.
WW22011069

Figure No.
4

Path: D:\PROJECT\2022\WW22011069 - Wellington SWM MP\14 CAD\CIV\WKS\WR\PROJ\2023-02\Fig4 DepressOvrFlow(SA).dwg
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Plotted: 2024-03-05
Last Saved: 2024-02-02