CENTRE WELLINGTON STORMWATER MASTER PLAN

TOWNSHIP OF CENTRE WELLINGTON

5 YEAR STORM EVENT MINOR SYSTEM UPGRADES (ELORA / SALEM)

Scale 1:5000 (0, 50, 100, 200)

Consultant File No. WW22011069

Figure No. 9A

SCALE VALID ONLY FOR 24"x36" VERSION

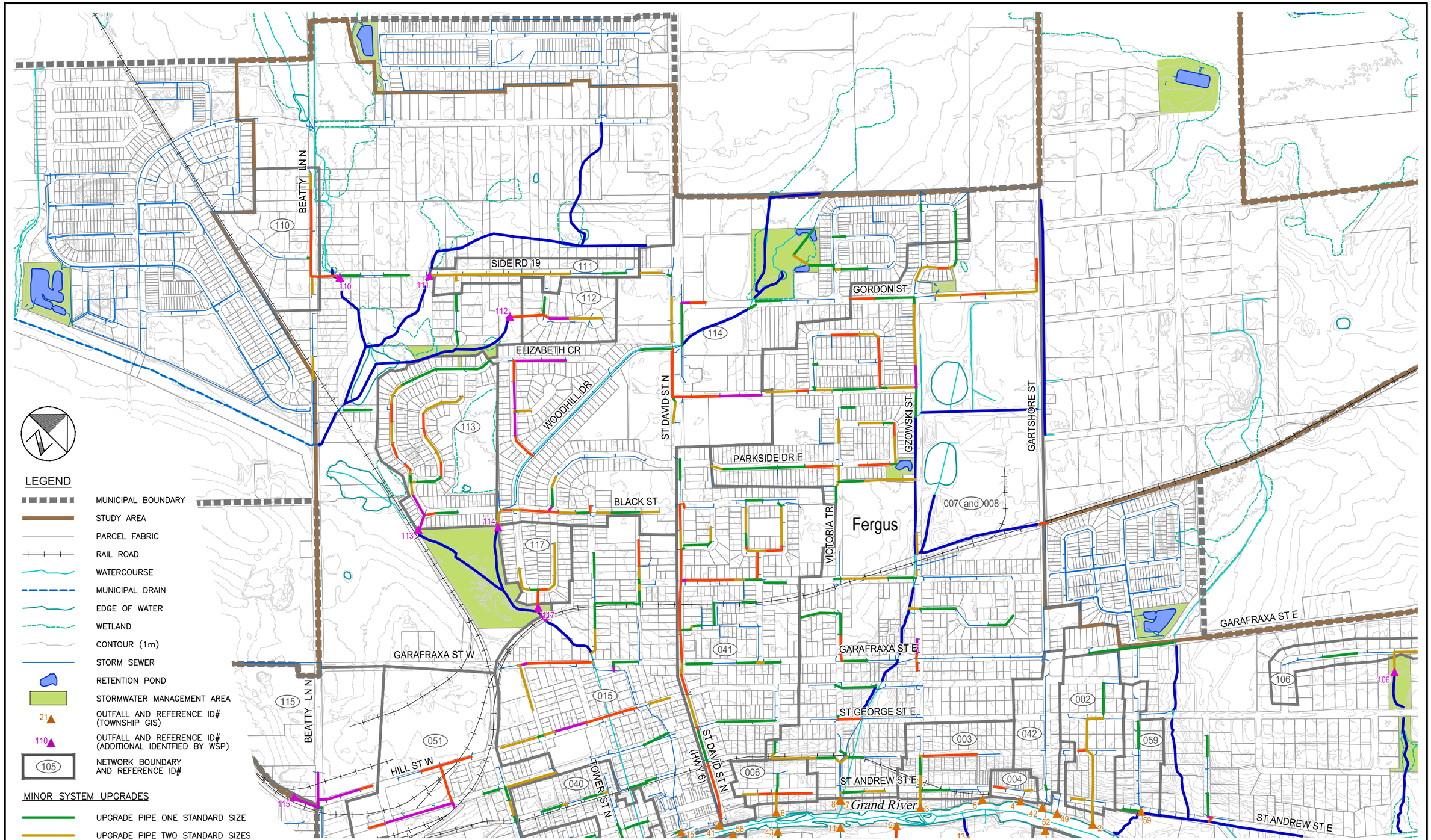
LEGEND

- 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)
- (105) NETWORK BOUNDARY AND REFERENCE ID#

MINOR SYSTEM UPGRADES

- UPGRADE PIPE ONE STANDARD SIZE
- UPGRADE PIPE TWO STANDARD SIZES
- UPGRADE PIPE THREE STANDARD SIZES
- UPGRADE PIPE FOUR OR MORE STANDARD SIZES
- OPEN CHANNEL (MODELLED)
- (2d) APPROXIMATE PRIORITY STORM SEWER PROJECT UPGRADE LIMITS AND ID#

Last Saved: 2024-02-26 Last Saved By: wds_richard.bartolo Plotted: 2024-03-05 Plotted By: wds_richard.bartolo Path: D:\PROJECT\2022\WW22011069 - Wellington SWM MP\14 CAD\CIV\WKS\WR\PROJ\2024-02\Fig9A MinSysUPG-5Yr-EX(Elora).dwg



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)
- (105) NETWORK BOUNDARY AND REFERENCE ID#

MINOR SYSTEM UPGRADES

- UPGRADE PIPE ONE STANDARD SIZE
- UPGRADE PIPE TWO STANDARD SIZES
- UPGRADE PIPE THREE STANDARD SIZES
- UPGRADE PIPE FOUR OR MORE STANDARD SIZES
- OPEN CHANNEL (MODELLED)
- 3a APPROXIMATE PRIORITY STORM SEWER PROJECT UPGRADE LIMITS AND ID#

SCALE VALID ONLY FOR 24"x36" VERSION

CENTRE WELLINGTON STORMWATER MASTER PLAN

TOWNSHIP OF CENTRE WELLINGTON

5 YEAR STORM EVENT MINOR SYSTEM UPGRADES (FERGUS NORTH)

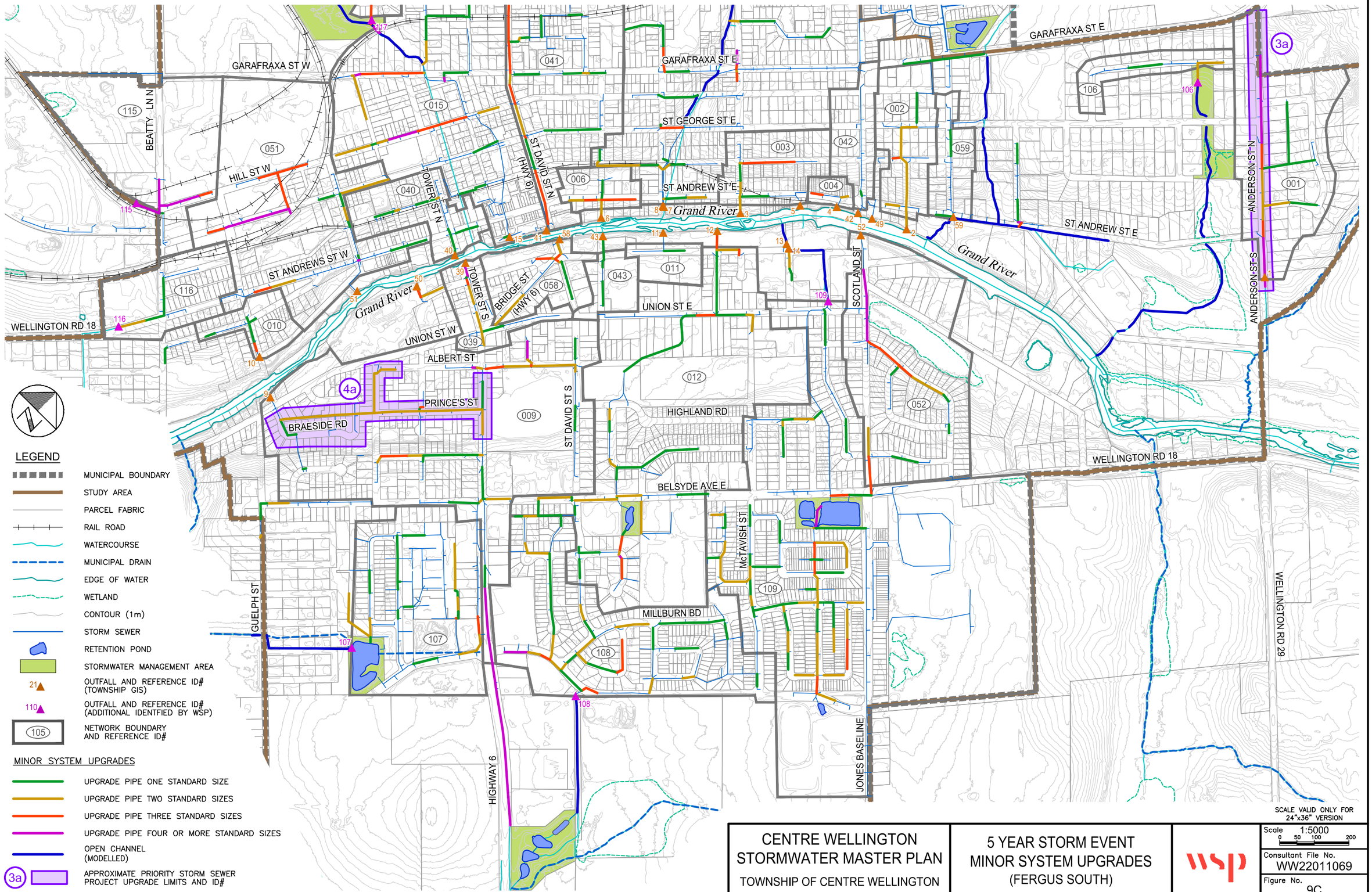
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Scale 1:5000 (0 50 100 200)

Consultant File No. WW22011069

Figure No. 9B

Plotted: 2024-03-05
Last Saved: 2024-02-20
Plotted By: wds_richard.bartolo
Last Saved By: wds_richard.bartolo
Path: D:\PROJECT\2022\WW22011069 - Wellington SWM MP\14 CAD\CIV\WKS\WR\PROJ\2024-02\Fig9BC MinSysUPG-5Yr-EX(Fergus).dwg



SCALE VALID ONLY FOR 24"x36" VERSION

CENTRE WELLINGTON STORMWATER MASTER PLAN

TOWNSHIP OF CENTRE WELLINGTON

5 YEAR STORM EVENT MINOR SYSTEM UPGRADES (FERGUS SOUTH)

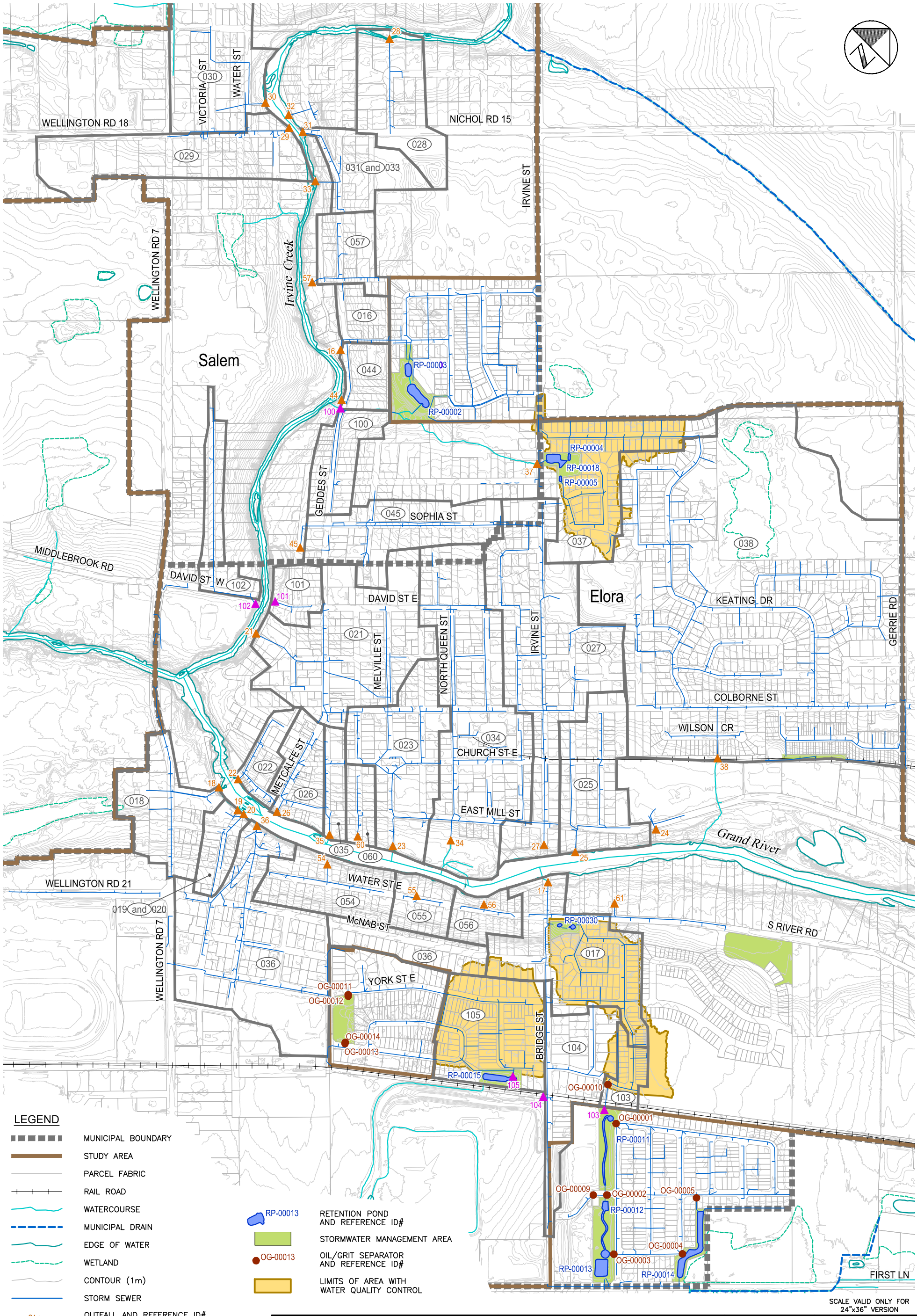
wsp

Scale 1:5000 (0 50 100 200)

Consultant File No. WW22011069

Figure No. 9C

Plotted: 2024-03-05
Last Saved: 2024-02-20
Plotted By: wds_richard.bartolo
Last Saved By: wds_richard.bartolo
Path: D:\PROJECT\2022\WW22011069 - Wellington SWM MP\14 CAD\CIV\WKS\WR\PRO\2024-02\Fig9BC MinSysUPG-5Yr-EX(Fergus).dwg



LEGEND

- MUNICIPAL BOUNDARY
- STUDY AREA
- PARCEL FABRIC
- RAIL ROAD
- WATERCOURSE
- MUNICIPAL DRAIN
- EDGE OF WATER
- WETLAND
- CONTOUR (1m)
- STORM SEWER
- 21 OUTFALL AND REFERENCE ID# (TOWNSHIP GIS)
- 110 OUTFALL AND REFERENCE ID# (ADDITIONAL IDENTFIED BY WSP)
- 105 NETWORK BOUNDARY AND REFERENCE ID#
- RP-00013 RETENTION POND AND REFERENCE ID#
- STORMWATER MANAGEMENT AREA
- OG-00013 OIL/GRIT SEPARATOR AND REFERENCE ID#
- LIMITS OF AREA WITH WATER QUALITY CONTROL

SCALE VALID ONLY FOR 24"x36" VERSION

CENTRE WELLINGTON STORMWATER MASTER PLAN

TOWNSHIP OF CENTRE WELLINGTON

STORMWATER MANAGEMENT WATER QUALITY CONTROL (ELORA / SALEM)

Scale 1:5000 (0, 50, 100, 200)

Consultant File No. WW22011069

Figure No. 10A

Path: D:\PROJECT\2022\WW22011069 - Wellington SWM MP\14 CAD\CIV\WKS\WR\PROJ\2024-02\Fig10A SWM-WQ(Elora).dwg
Last Saved: 2024-02-28 Last Saved By: wds_richard.bartolo Plotted: 2024-03-05 Plotted By: wds_richard.bartolo