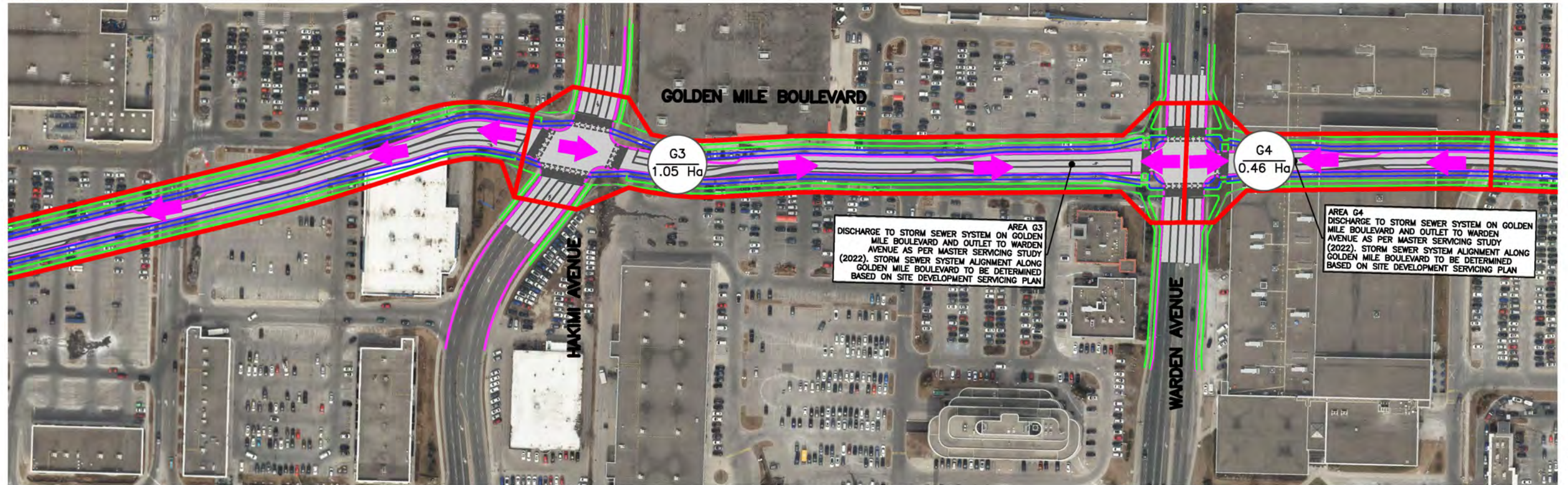
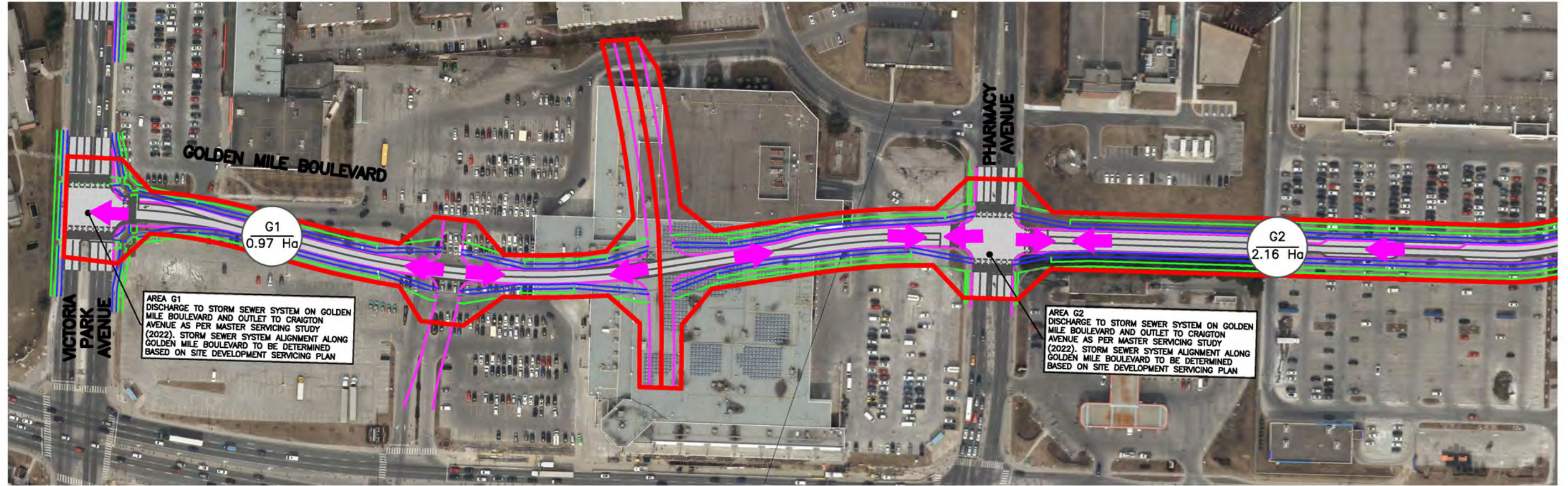


A decorative graphic on the left side of the page, consisting of a large red rectangle stacked on top of a smaller grey rectangle.

Appendix C: Drainage Area Plans



FILENAME: C:\pwworking\canada001\00386684\10332169-C01-100-SF01.dwg
 PLOTTED: Feb 27, 2025 - 2:29pm
 PLOTTED BY: JLOK

LEGEND

- EXISTING R.O.W
- OVERLAND FLOW DIRECTION
(TO BE CONFIRMED BASED ON DETAILED
DESIGN BY ADJACENT DEVELOPMENTS)

DRAINAGE AREA ID
AREA [Ha]

CATCHMENT AREA
(TO BE CONFIRMED BASED ON DETAILED
DESIGN BY ADJACENT DEVELOPMENTS)



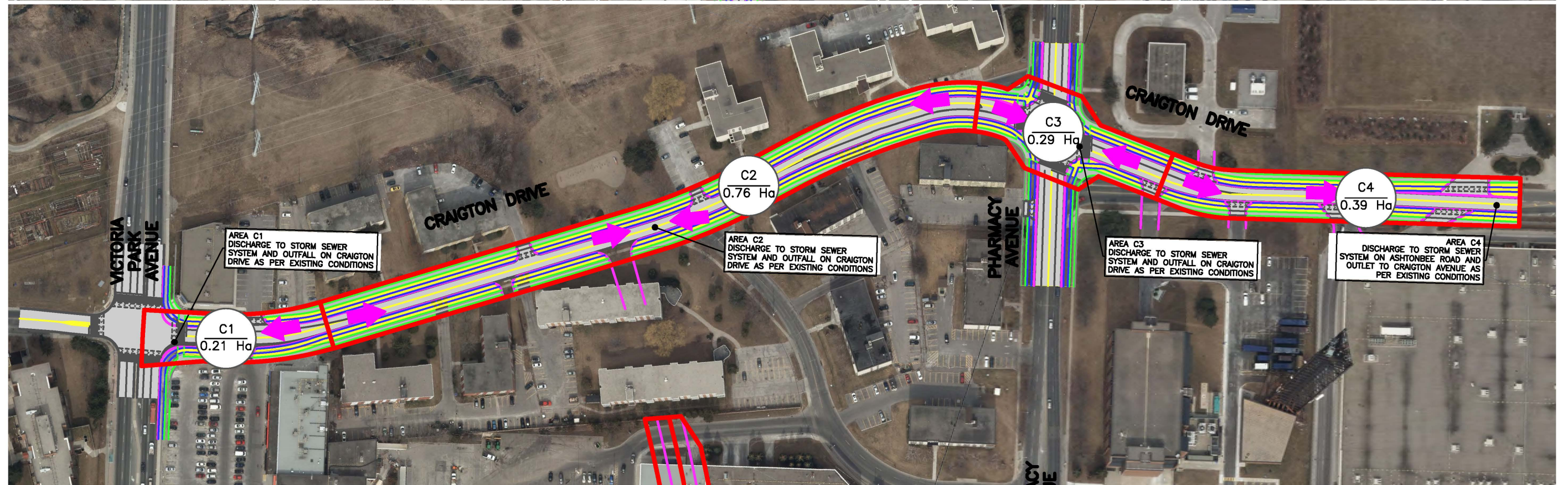
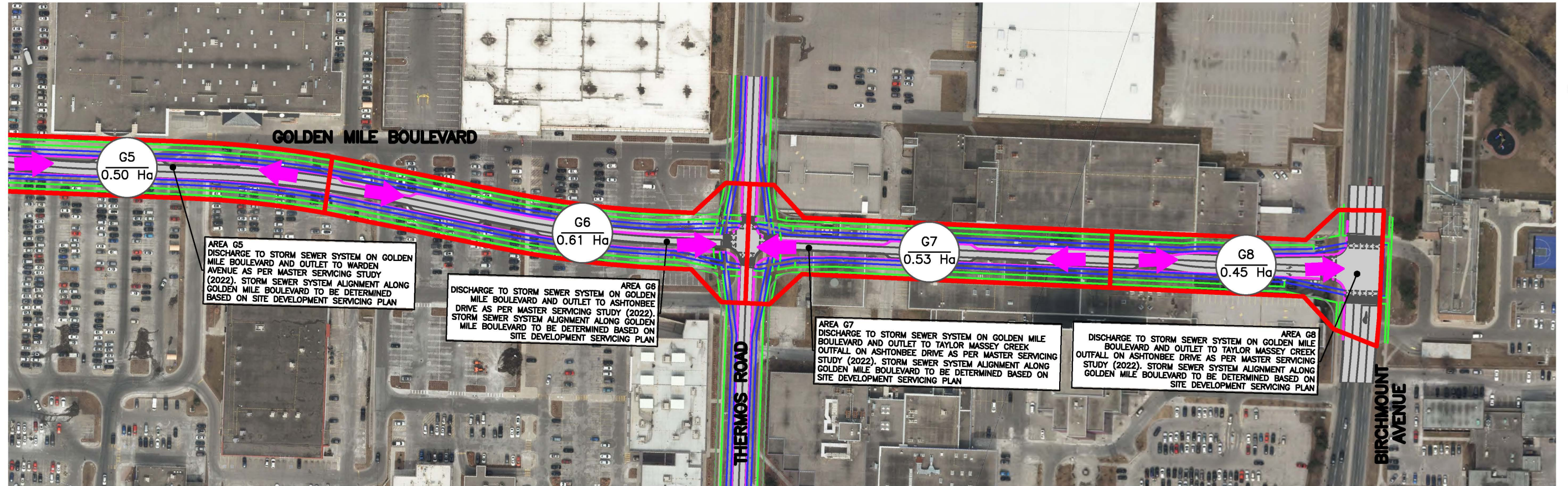
ReNEW GOLDEN MILE EA STUDY
 GOLDEN MILE BOULEVARD, CRAIGTON DRIVE
 DRAINAGE PLAN

VICTORIA PARK AVENUE TO WARDEN AVENUE

SHEET NO.
 DP-01

FEBRUARY, 2025

SCALES
 1:2500



SCALES
1:2500

LEGEND

- EXISTING R.O.W.
- ➔ OVERLAND FLOW DIRECTION
(TO BE CONFIRMED BASED ON DETAILED
DESIGN BY ADJACENT DEVELOPMENTS)

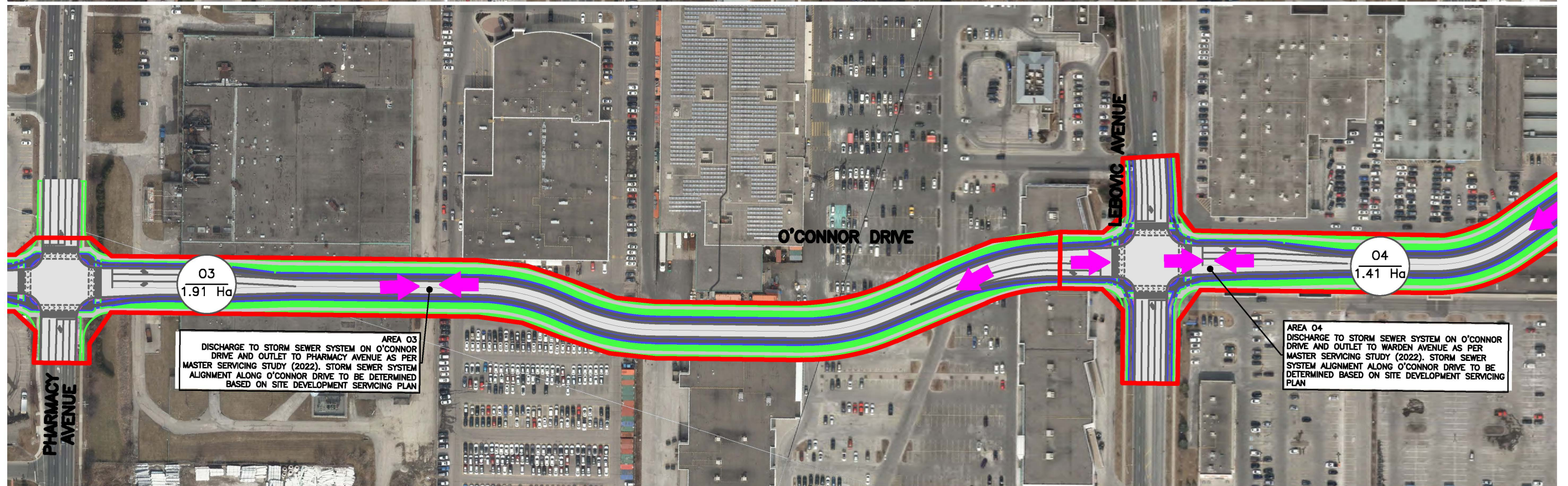
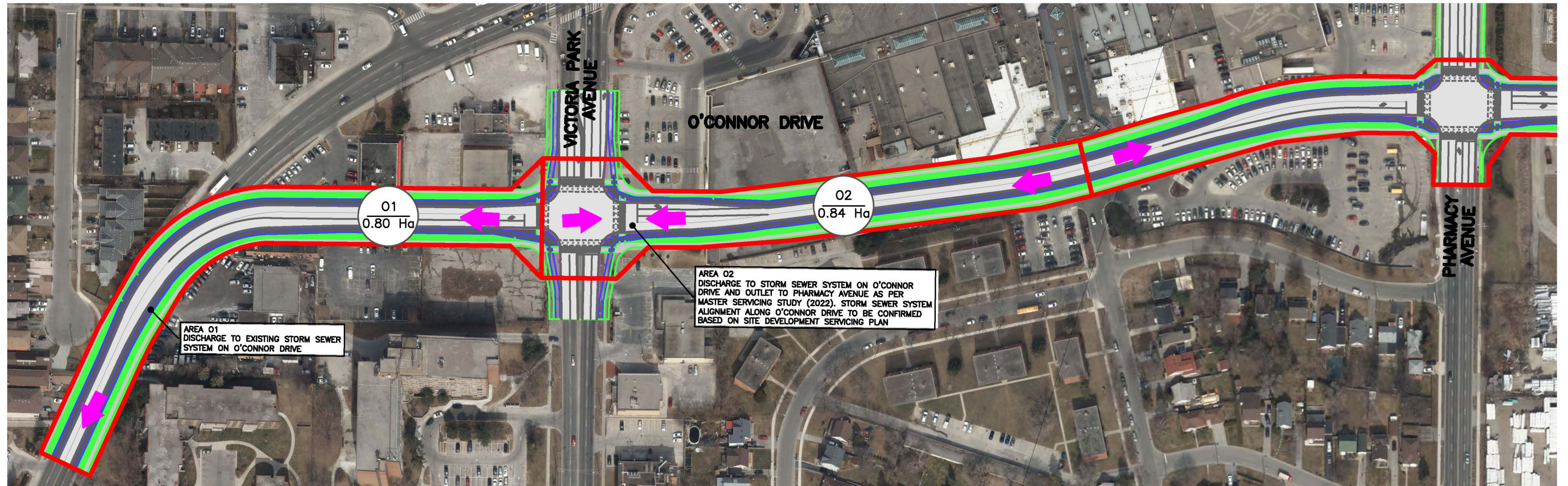


ReNEW GOLDEN MILE EA STUDY
GOLDEN MILE BOULEVARD, CRAIGTON DRIVE
DRAINAGE PLAN

SHEET NO.
DP-02

FEBRUARY, 2025

WARDEN AVE TO BIRCHMOUNT RD, CRAIGTON DR



SCALES
1:2500

LEGEND

- EXISTING R.O.W
- ➔ OVERLAND FLOW DIRECTION
(TO BE CONFIRMED BASED ON DETAILED DESIGN BY ADJACENT DEVELOPMENTS)



- CATCHMENT AREA
(TO BE CONFIRMED BASED ON DETAILED DESIGN BY ADJACENT DEVELOPMENTS)



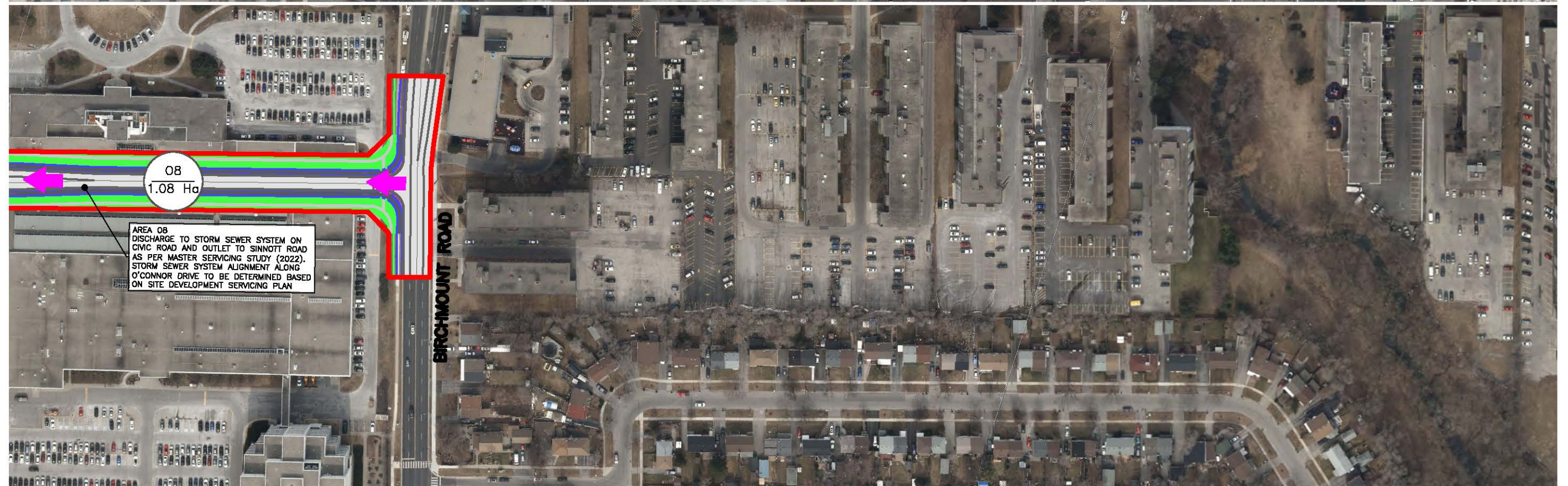
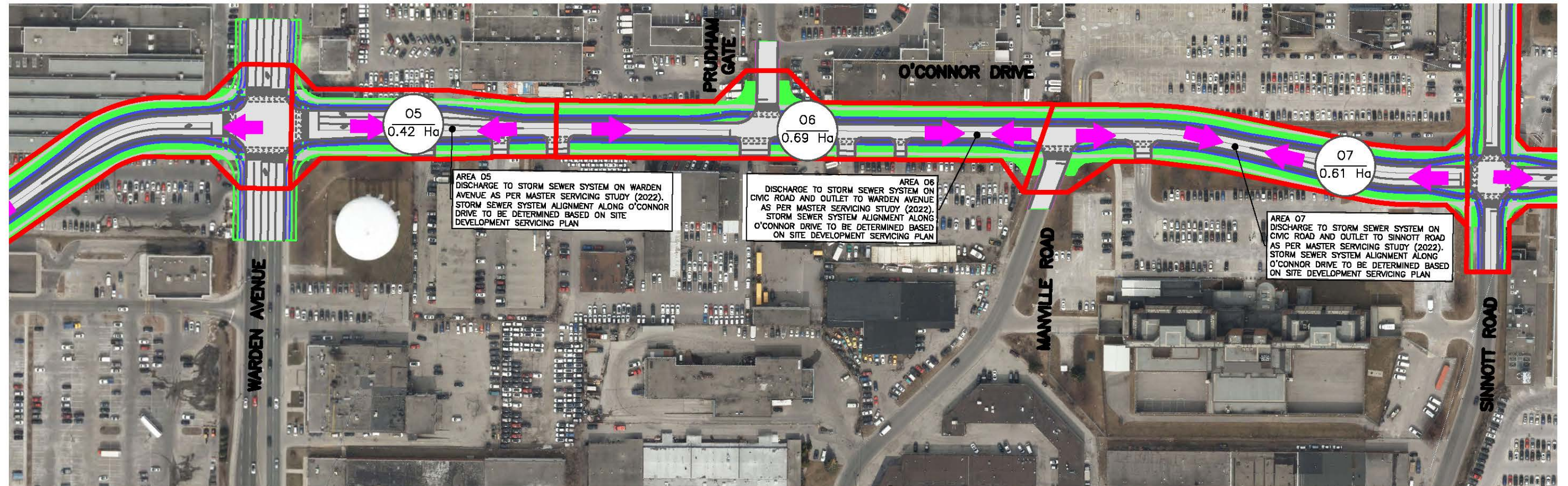
ReNEW GOLDEN MILE EA STUDY
O'CONNOR DRIVE
DRAINAGE PLAN

SHEET NO.
DP-03

FEBRUARY, 2025

VICTORIA PARK AVENUE TO LEBOVIC AVENUE

FILENAME: C:\working\canada01\40386684\10332169-001-100-SF90.dwg
PLOTDATE: Feb 27, 2025 - 2:45pm
PLOTTED BY: JLOOK



SCALES
1:2500

LEGEND

EXISTING R.O.W



OVERLAND FLOW DIRECTION
(TO BE CONFIRMED BASED ON DETAILED
DESIGN BY ADJACENT DEVELOPMENTS)

DRAINAGE AREA ID
AREA [Ha]

CATCHMENT AREA
(TO BE CONFIRMED BASED ON DETAILED
DESIGN BY ADJACENT DEVELOPMENTS)

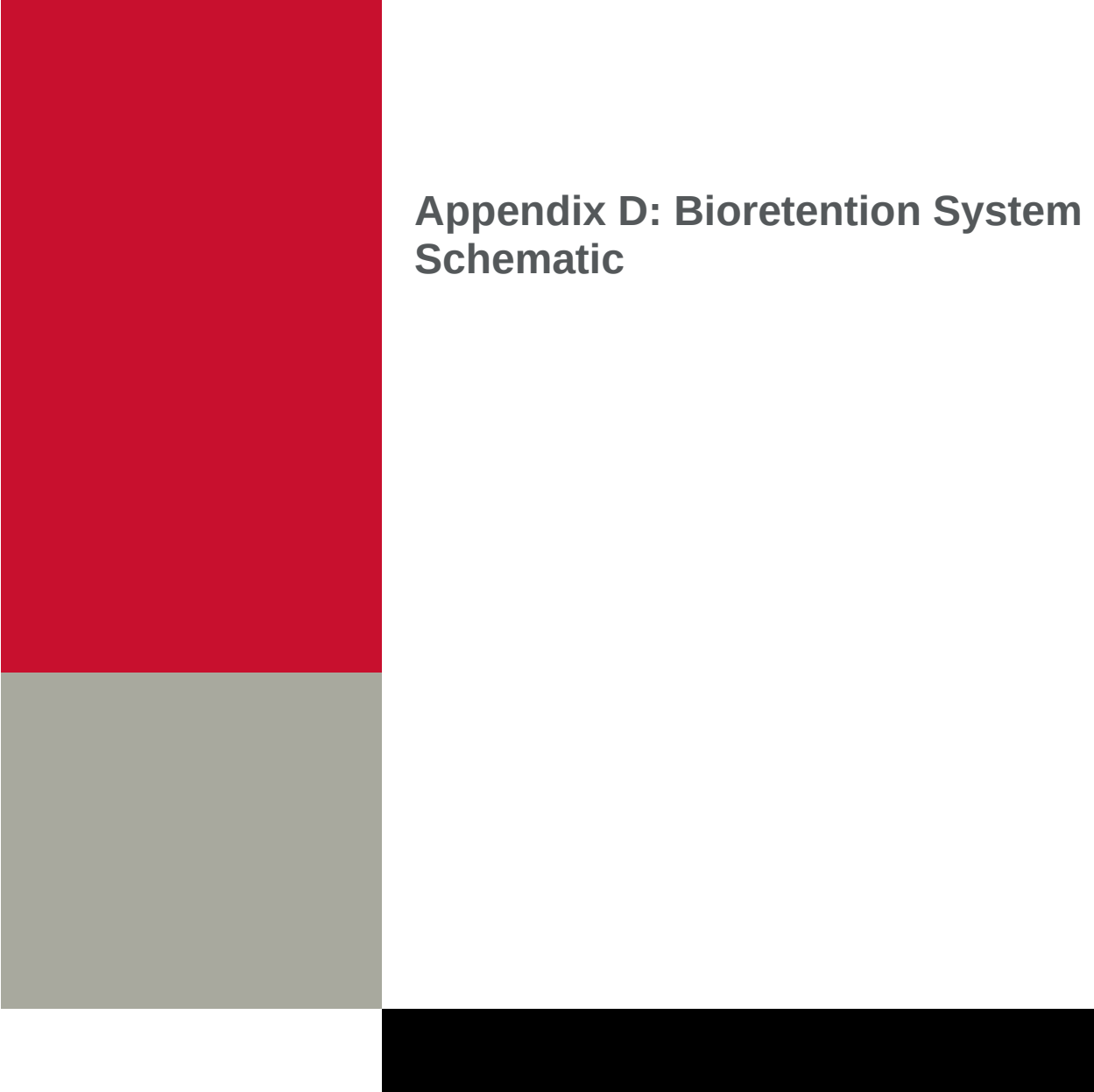


ReNEW GOLDEN MILE EA STUDY
O'CONNOR DRIVE
DRAINAGE PLAN

SHEET NO.
DP-04

FEBRUARY, 2025

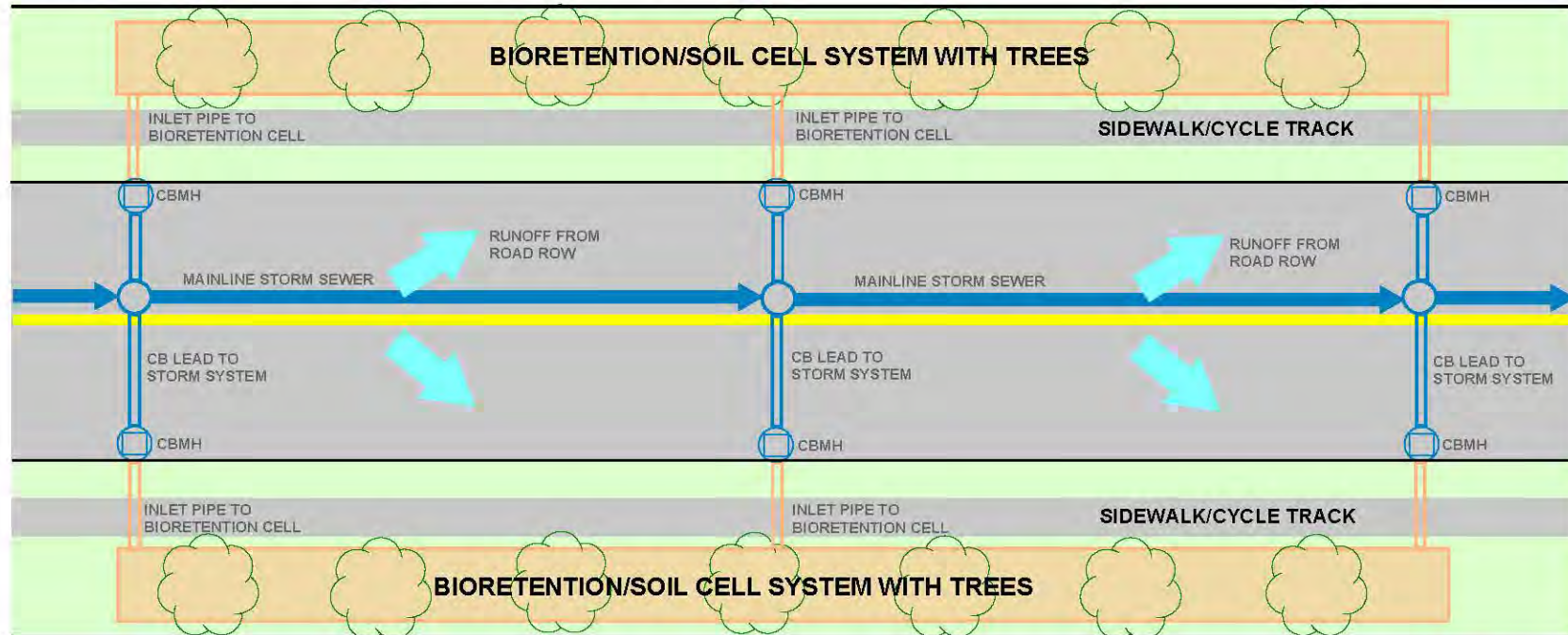
LEBOVIC AVENUE TO BIRCHMOUNT ROAD



Appendix D: Bioretention System Schematic

SCHEMATIC OF LINEAR LID BIORETENTION CELL FEATURE - FIGURE NOT TO SCALE

PLAN VIEW: ROAD ROW LID IMPLEMENTATION WITH STREETSCAPING



SECTION VIEW: SUBSURFACE DESIGN

