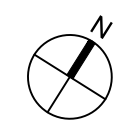
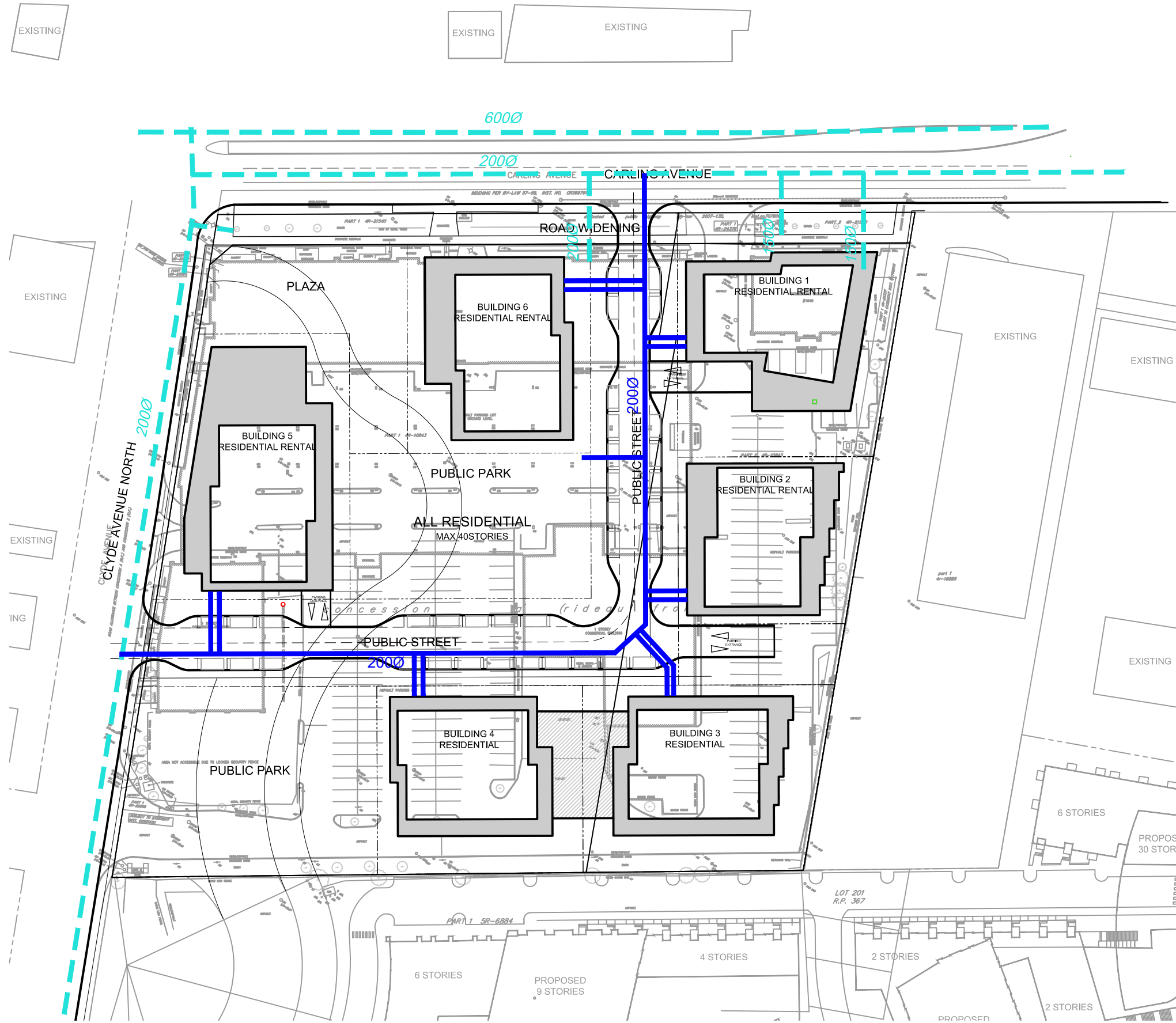
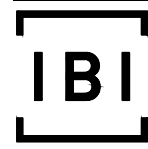


J:\140055\_1660Carling\7.0\_Production\7.03\_Design\04\_Civil\Land\Adequacy Report\Sheets\Set\Figure 2.1 CONCEPTUAL WATERMAIN LAYOUT.dwg Last Saved By: Ehenrie Last Saved At: Nov. 13, 23



**LEGEND:**

- - - - - EXISTING WATERMAIN C/W DIAMETER
- 2000 PROPOSED WATERMAIN C/W DIAMETER



Scale  
1:1000

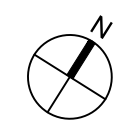
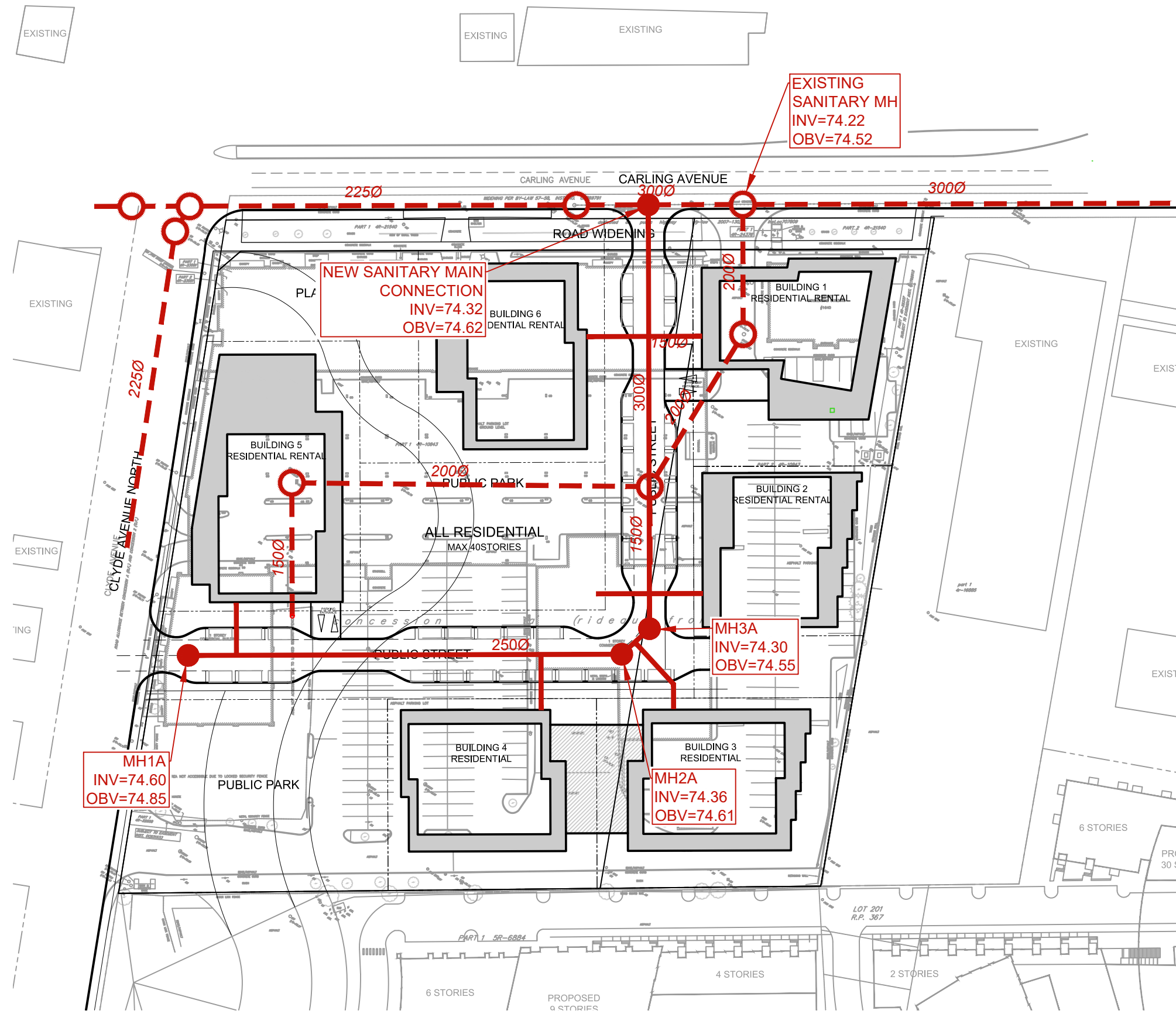
Project Title  
1640 - 1660 CARLING AVE

Drawing Title  
CONCEPTUAL WATERMAIN LAYOUT

Sheet No.  
FIGURE 2.1  
2023-10-31

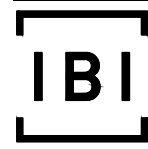
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**LEGEND:**

- PROPOSED SANITARY SEWERS
- PROPOSED SANITARY MANHOLE
- EXISTING SANITARY SEWERS
- EXISTING SANITARY MANHOLE



Scale  
1:1000

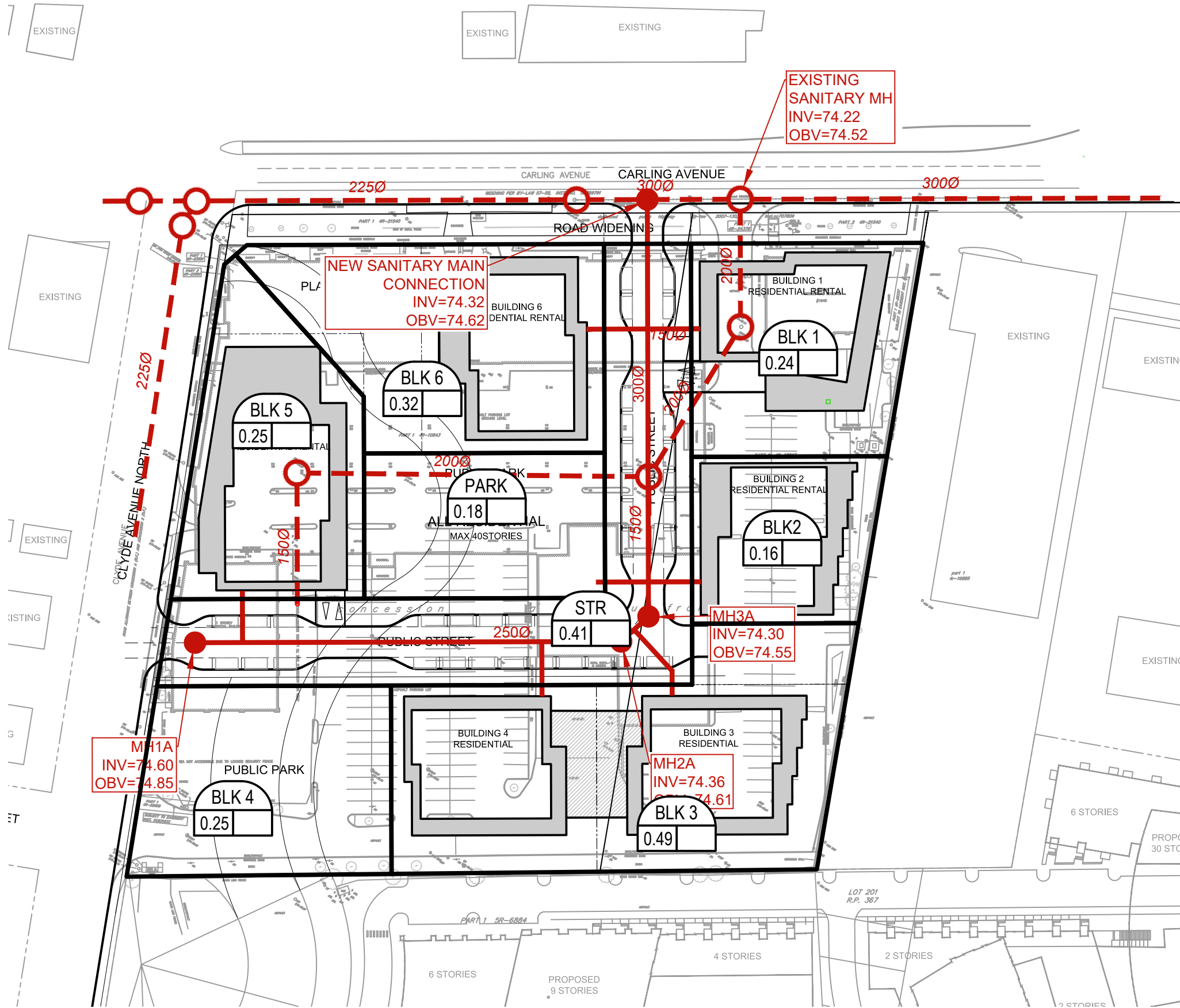
Project Title  
1640 - 1660 CARLING AVE

Drawing Title  
CONCEPTUAL SANITARY SEWER LAYOUT

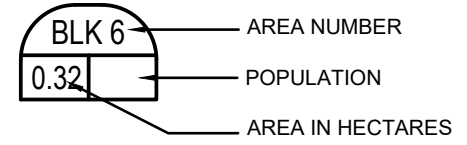
Sheet No.  
FIGURE 3.1  
2023-10-31

CITY FILE NUMBER: (D02-02-22-0126)

J:\140055\_1660Carling\7.0\_Production\7.03\_Design\04\_Civil\Land\Adequacy Report\Sheets\Figure 3.2 CONCEPTUAL SANITARY TRIBUTARY AREA PLAN.dwg Last Saved By: Ehenrie Last Saved At: Nov. 13, 23



**LEGEND :**



Scale

Project Title

Drawing Title

Sheet No.



NTS

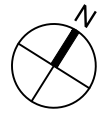
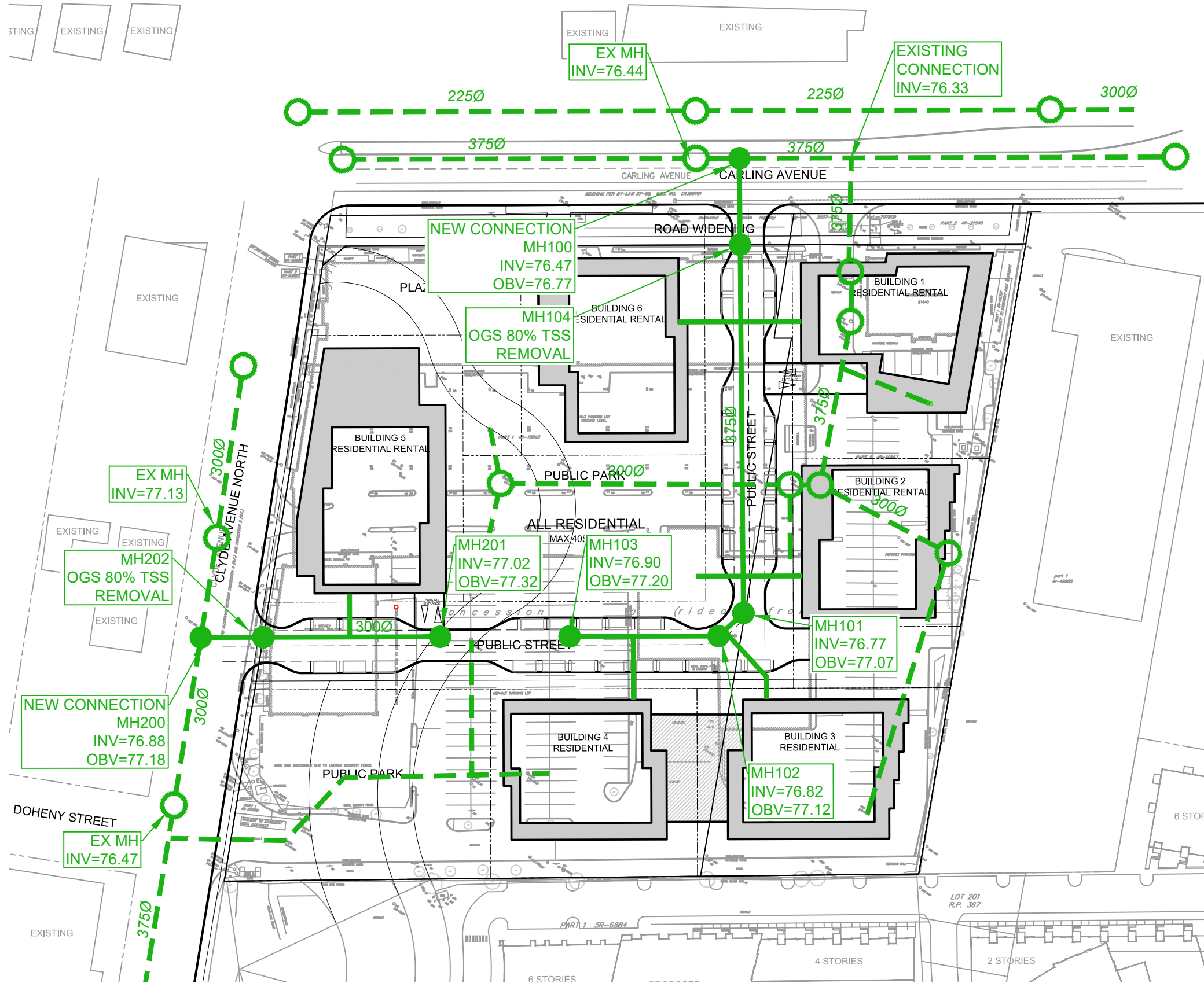
1640 - 1660 CARLING AVE

CONCEPTUAL SANITARY TRIBUTARY AREA PLAN

FIGURE 3.2  
2023-10-31

CITY FILE NUMBER: (D02-02-22-0126)

J:\140055\_1660Carling\7.0\_Production\7.03\_Design\04\_Civil\Land\Adequacy Report\Sheets\Figure 4.1 CONCEPTUAL STORM SEWER LAYOUT.dwg Last Saved By: Ehemie Last Saved At: Nov. 13, 23



**LEGEND:**

- 1050Ø PROPOSED STORM SEWERS
- PROPOSED STORM MANHOLE
- 200Ø EXISTING STORM SEWERS
- EXISTING STORM MANHOLE



Scale  
NTS

Project Title  
1640 - 1660 CARLING AVE

Drawing Title  
CONCEPTUAL STORM SEWER LAYOUT

Sheet No.  
FIGURE 4.1  
2023-10-31

CITY FILE NUMBER: (D02-02-22-0126)

EXISTING

EXISTING

EXISTING

EXISTING

EXISTING

EX MH  
INV=76.44

EXISTING  
CONNECTION  
INV=76.33

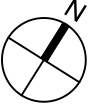
225Ø

225Ø

300Ø

375Ø

375Ø

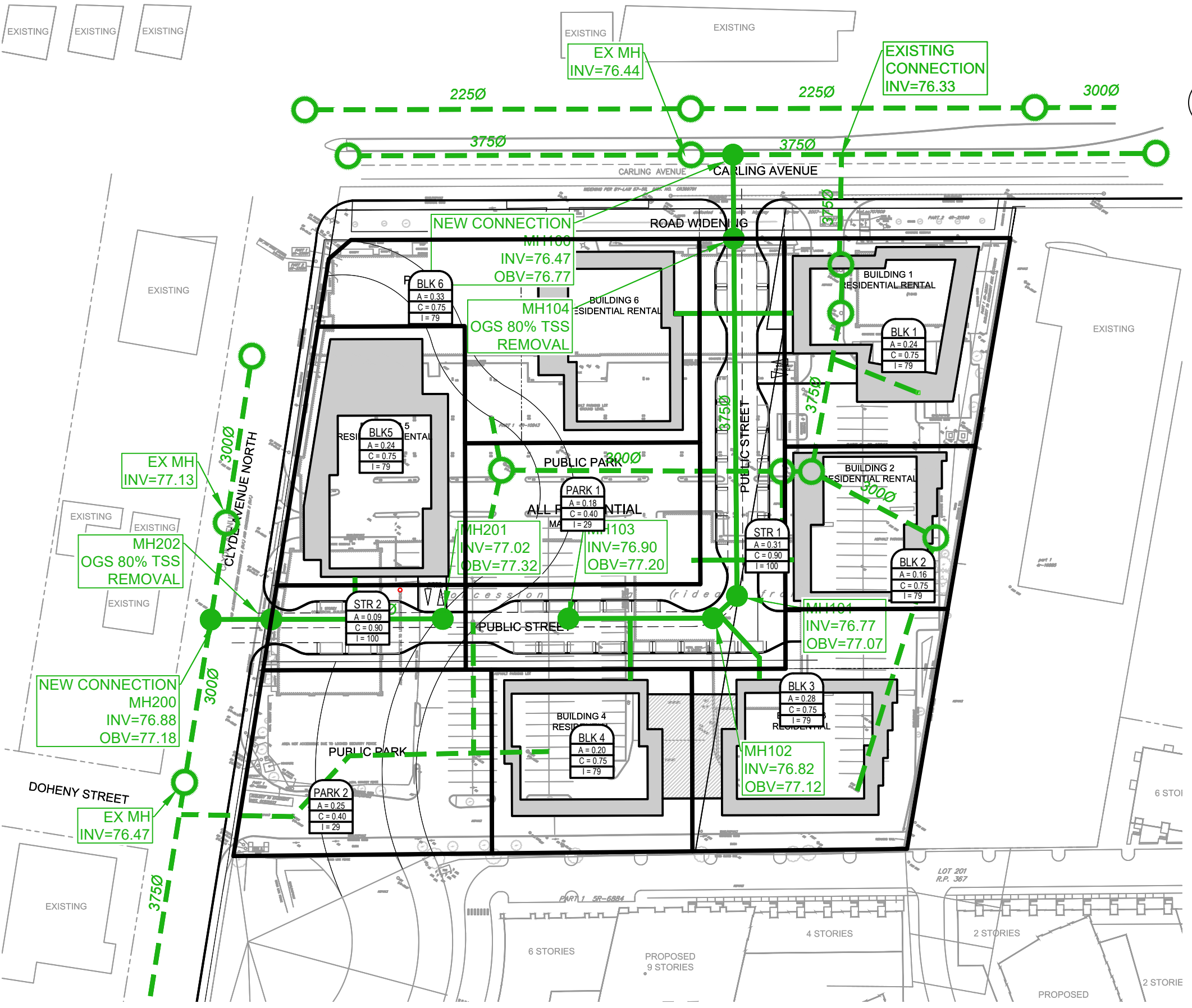


LEGEND :

PARK 1  
A = 0.18  
C = 0.40  
I = 29

AREA NUMBER  
AREA IN HECTARES  
RUNOFF COEFFICIENT

J:\140055\_1660Carling\7.0\_Production\7.03\_Design\04\_Civil\Land\Adequacy Report\Sheets\Set\Figure 4.2 CONCEPTUAL STORM TRIBUTARY AREA PLAN.dwg Last Saved By: Ehenrie Last Saved At: Nov. 13, 23



CITY FILE NUMBER: (D02-02-22-0126)



Scale  
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Project Title  
1640 - 1660 CARLING AVE

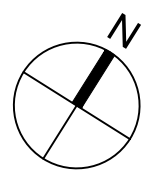
Drawing Title  
CONCEPTUAL STORM TRIBUTARY AREA PLAN

Sheet No.  
FIGURE 4.2  
2023-10-31

J:\140035\_1660Carling\7.0\_Production\7.03\_Design\04\_Civil\Land\Adequacy Report\Sheets\Set\Figure 6.1 CONCEPTUAL MACRO GRADING.dwg Last Saved At: Nov. 13, 23

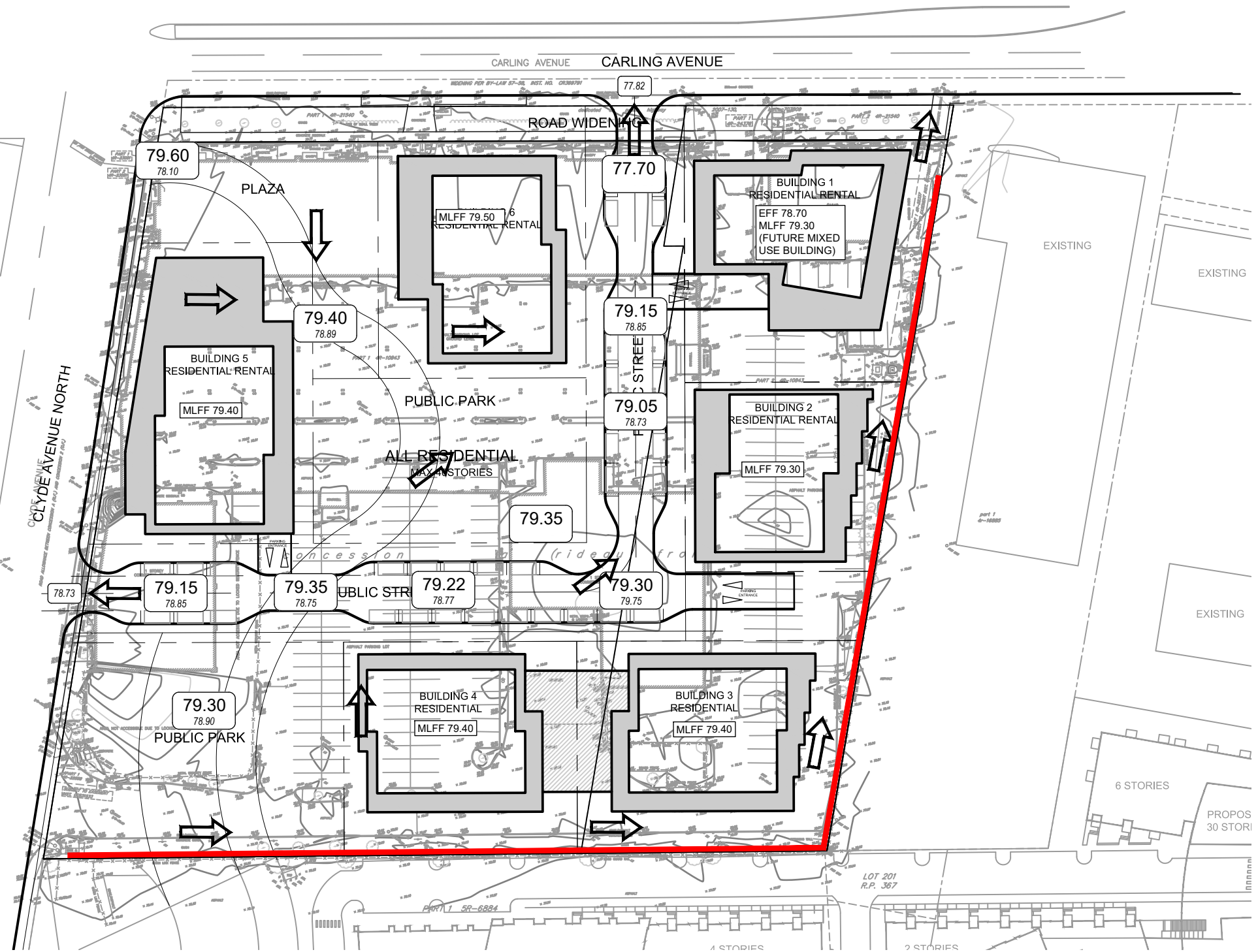
EXISTING

EXISTING



**LEGEND:**

- 78.85  
78.55 PROPOSED GRADE AND EXISTING GRADE
- 106.76 EXISTING EXISTING GRADE
- PROPOSED MAJOR OVERLAND FLOW ROUTE
- ANTICIPATED RETAINING WALL



Scale  
1:1000

Project Title  
1640 - 1660 CARLING AVE

Drawing Title  
CONCEPTUAL MACRO GRADING

Sheet No.  
FIGURE 6.1  
2023-10-31

CITY FILE NUMBER: (D02-02-22-0126)






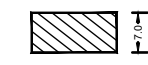
J:\140035\_1660Carling\7.0\_Production\7.03\_Design\04\_Civil\Land\Adequacy Report\Sheets\Set\Figure 6.2 Sediment and Erosion Control Plan.dwg Last Saved By: Ehirnie Last Saved At: Nov. 13, 23

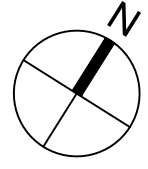
EXISTING

EXISTING

EXISTING

LEGEND :

-  LIGHT DUTY SILT FENCE AS PER OPSD-219.110
-  SNOW FENCE
-  STRAW BALE CHECK DAM AS PER OPSD-219.180
-  ROCK CHECK DAM AS PER OPSD-219.210
-  SILT SACK PLACED UNDER EXISTING CB COVER
-  TEMPORARY MUD MAT 0.15m THICK 50mm CLEAR STONE ON NON WOVEN FILTER CLOTH



EXISTING

EXISTING

EXISTING

EXISTING

EXISTING

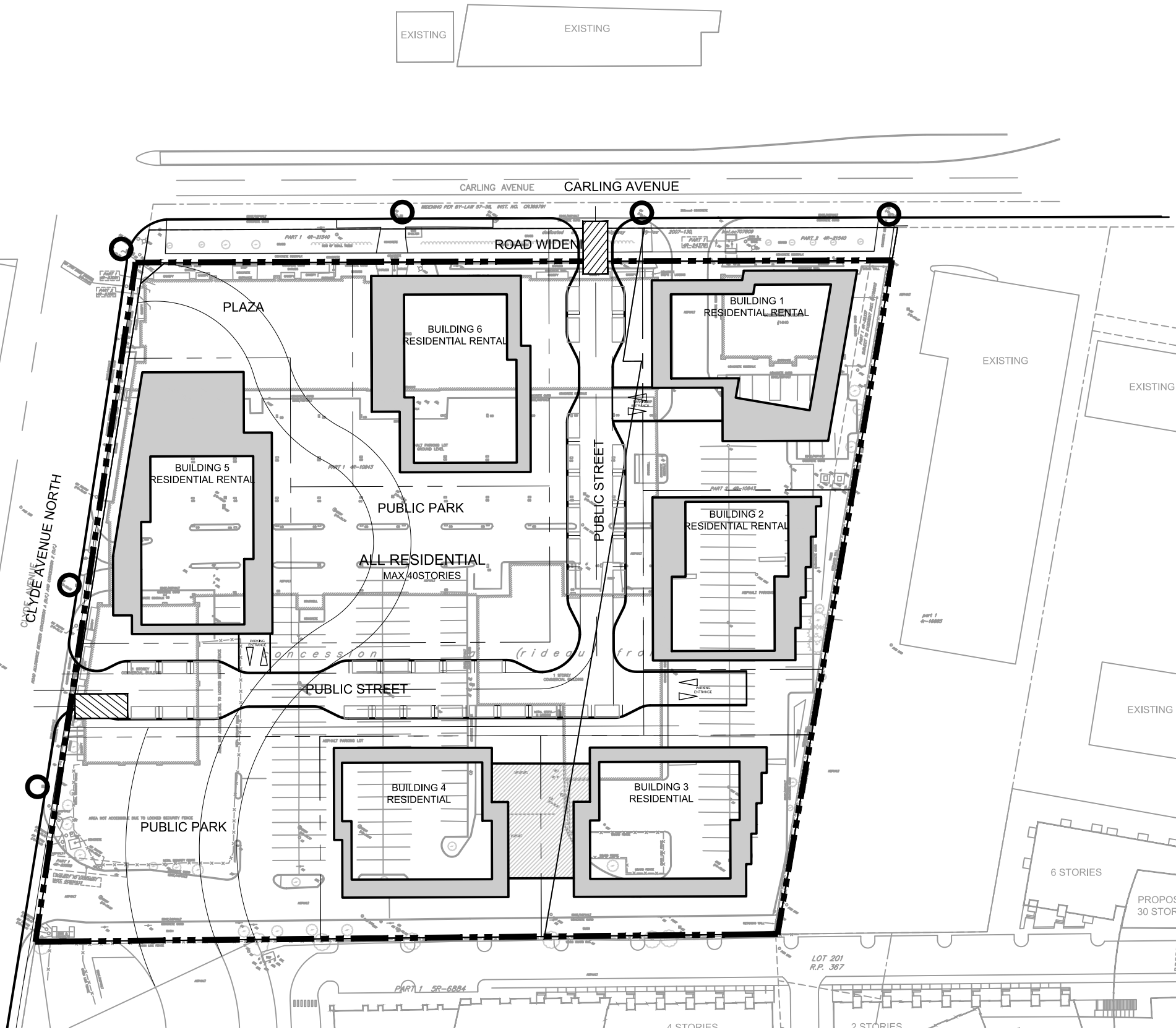
EXISTING

EXISTING

EXISTING

EXISTING

EXISTING



Scale  
1:1000

Project Title  
1640 - 1660 CARLING AVE

Drawing Title  
SEDIMENT AND EROSION CONTROL PLAN

Sheet No.  
FIGURE 6.2  
2023-10-31

CITY FILE NUMBER: (D02-02-22-0126)