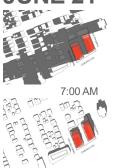


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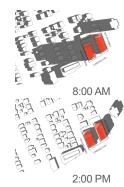
THE



1:00 PM

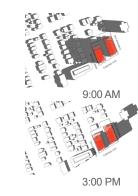
7:00 AM

**MARCH/SEPTEMBER 21** 



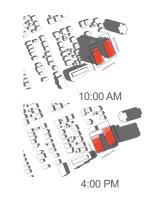
8:00 AM

2:00 PM



9:00 AM

3:00 PM

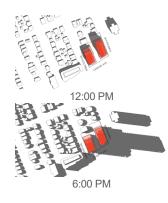


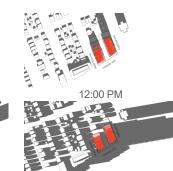
10:00 AM

4:00 PM



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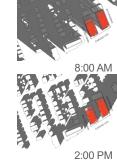
6:00 PM



1:00 PM

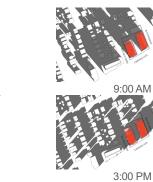






Sel.

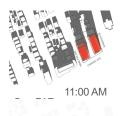
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5:00 PM

11:00 AM

5:00 PM

FULL SHADOW COVERAGE, TIME NOT APPLICABLE

12:00 PM

6:00 PM Legend:

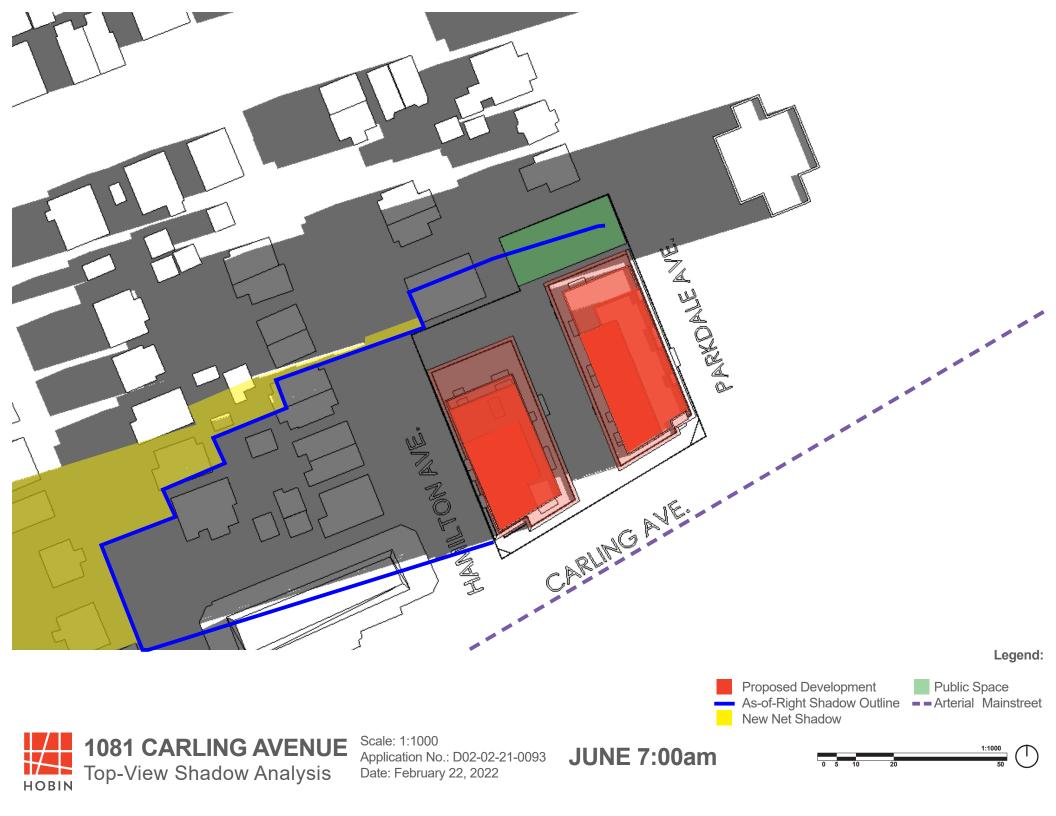


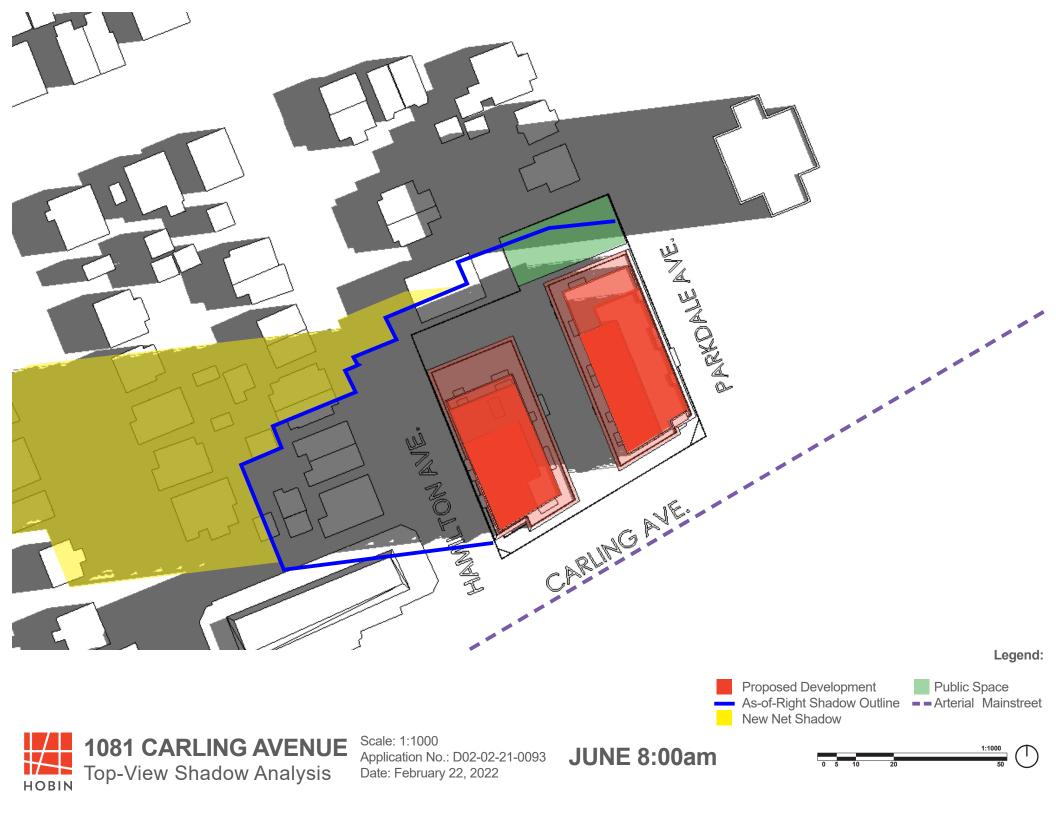
Public Space

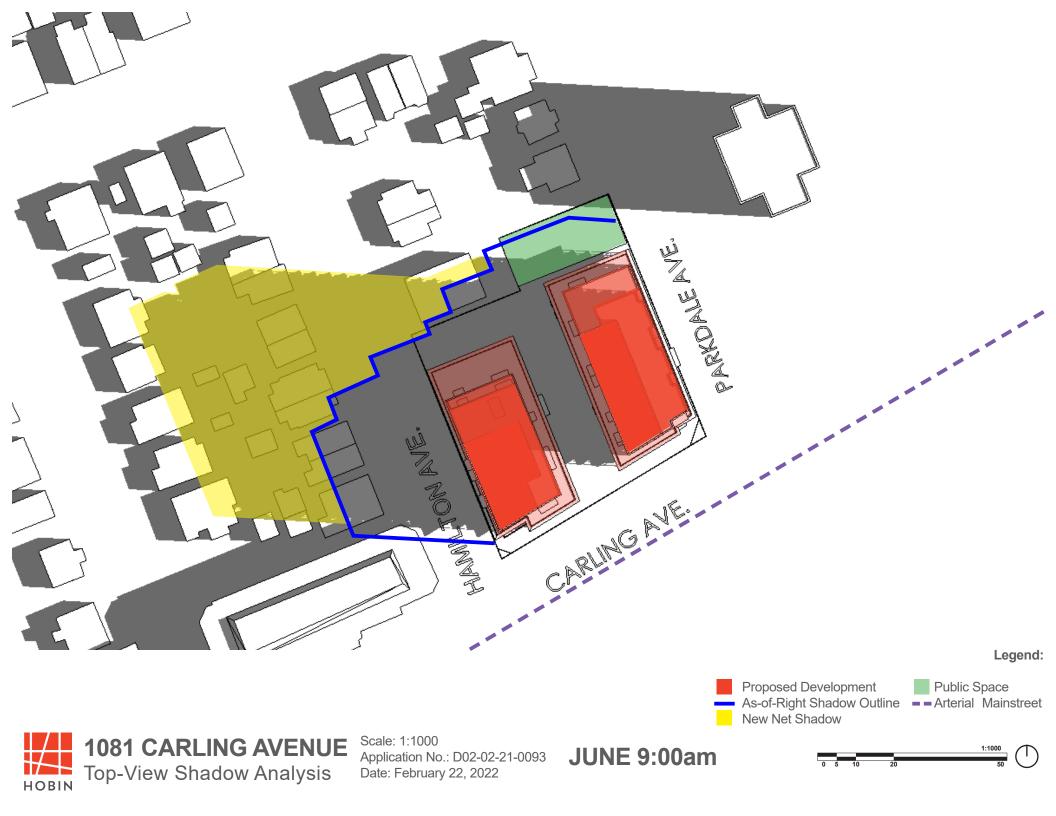


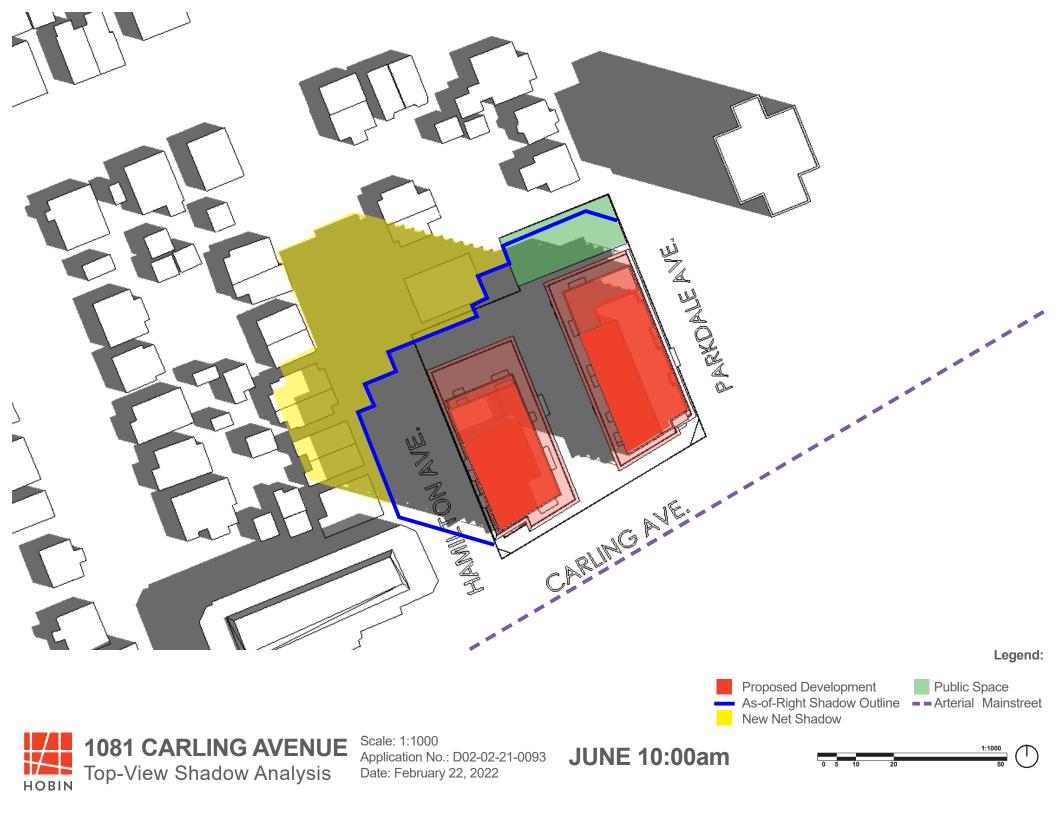


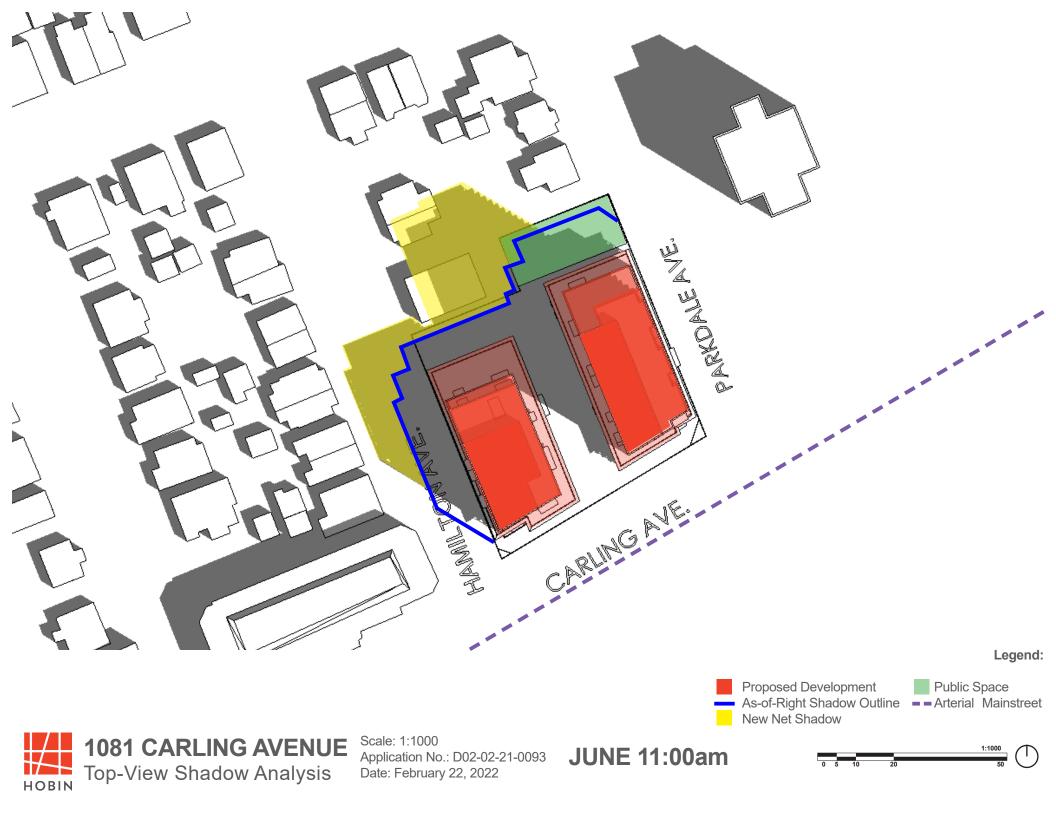
Scale: 1:10,000 Application No.: D02-02-21-0093 Date: February 22, 2022

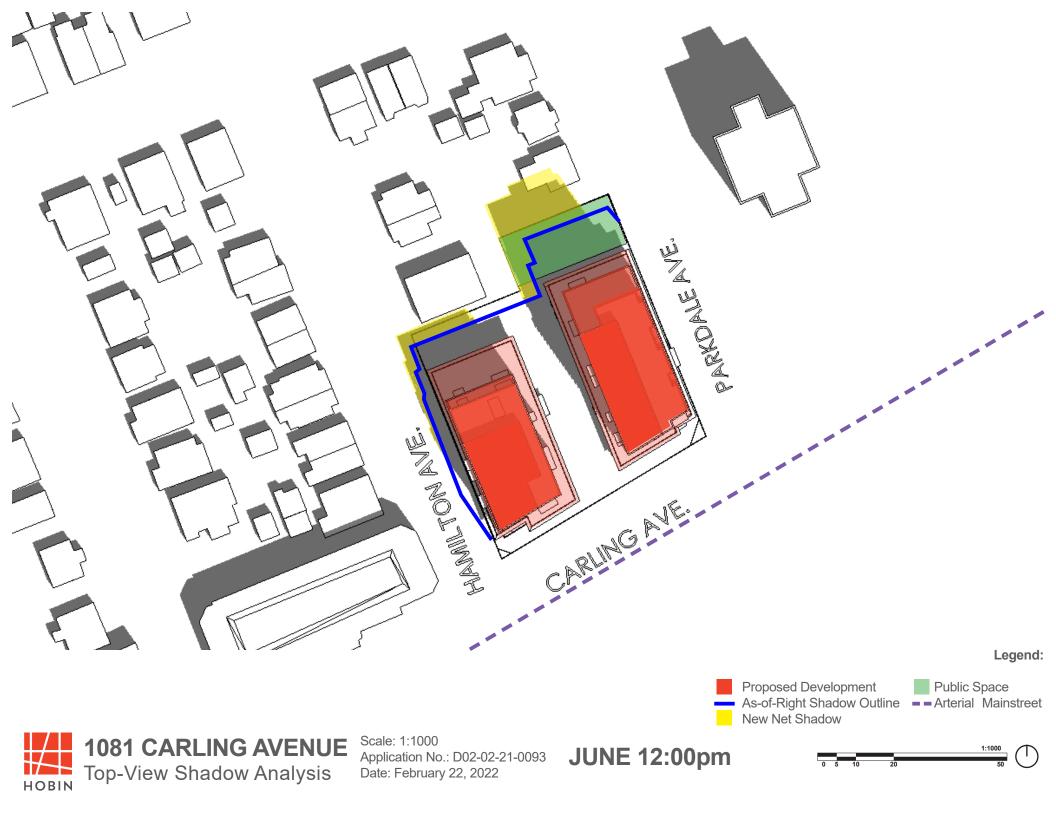


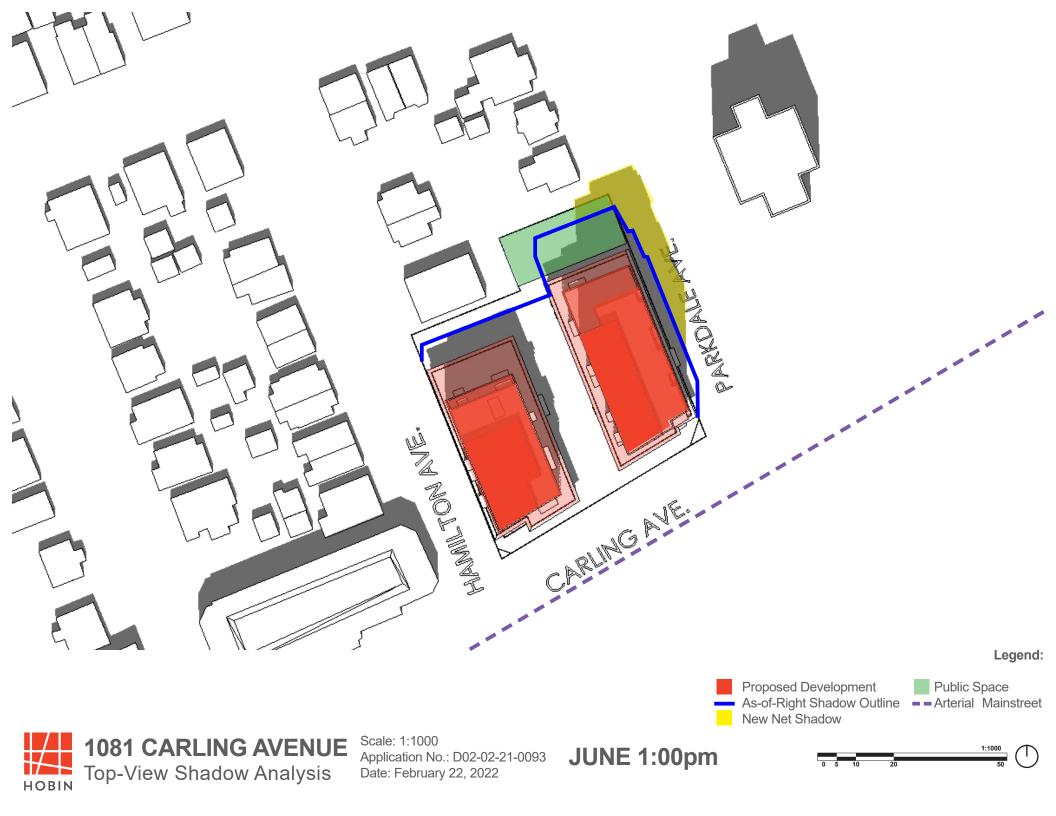


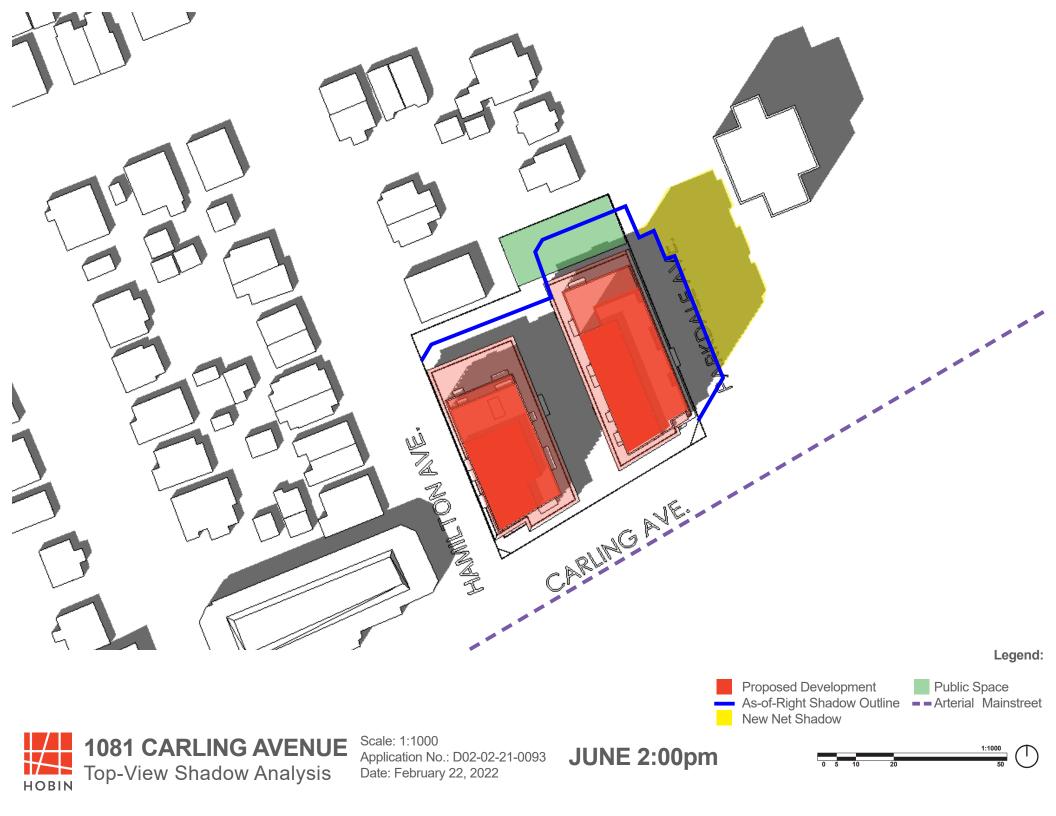


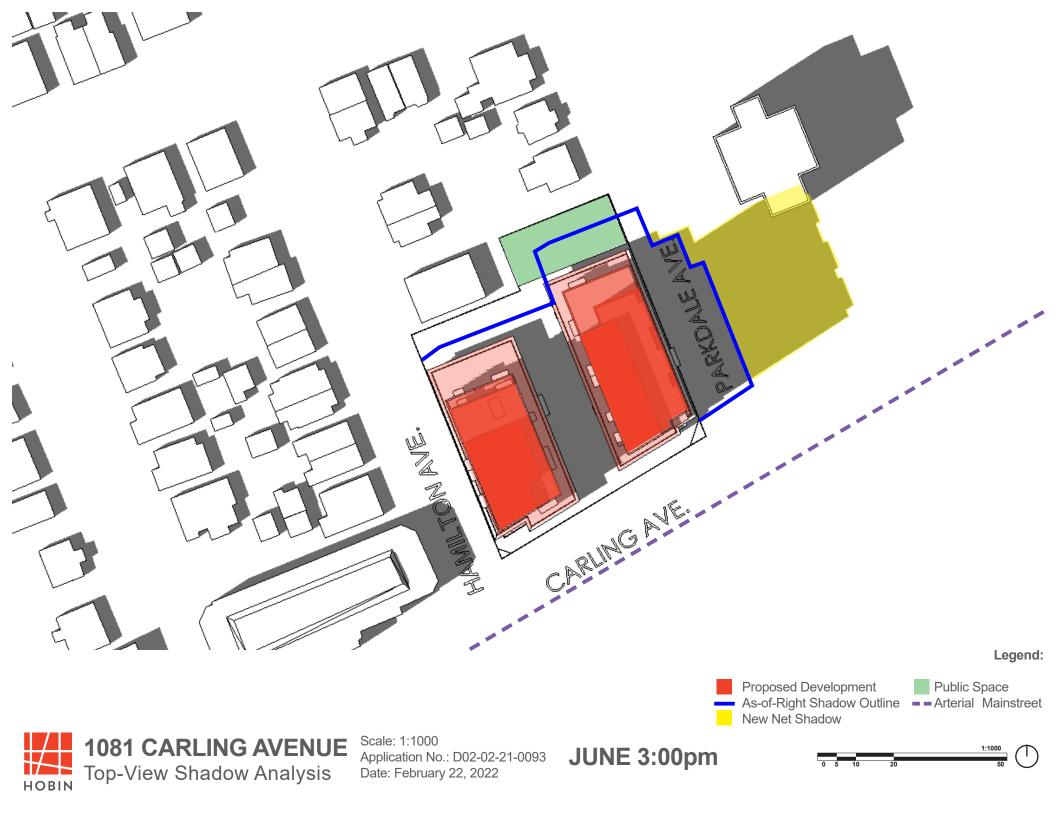


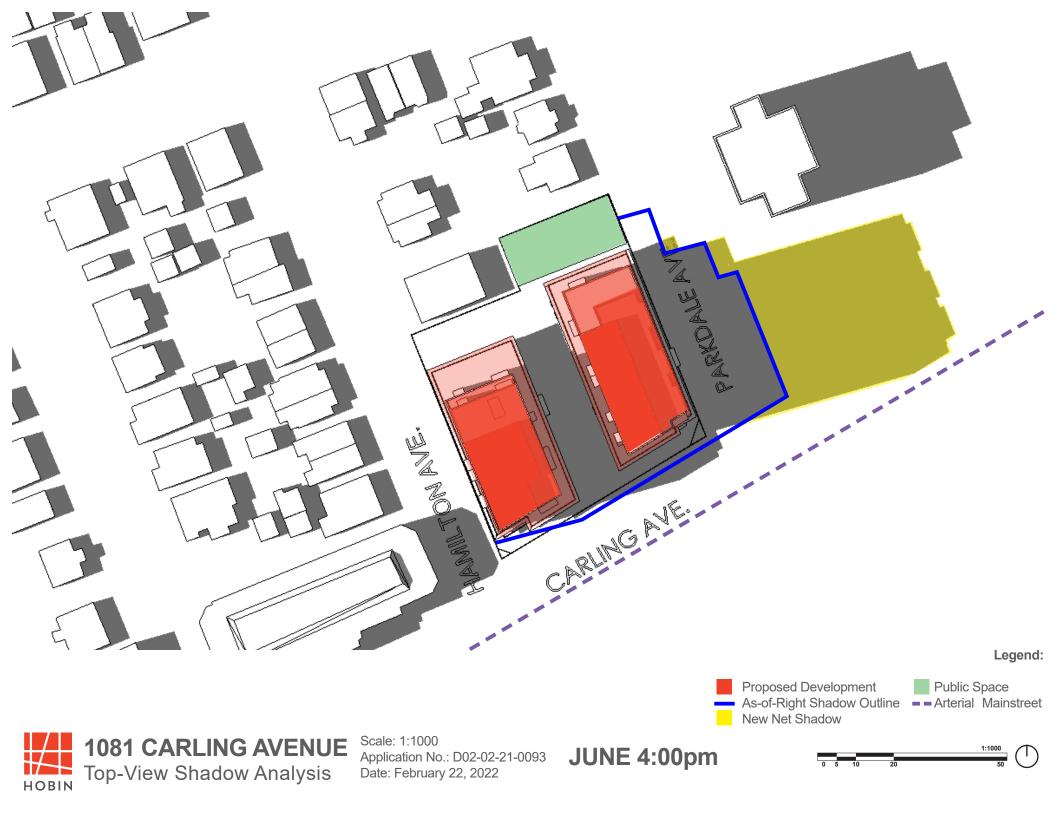




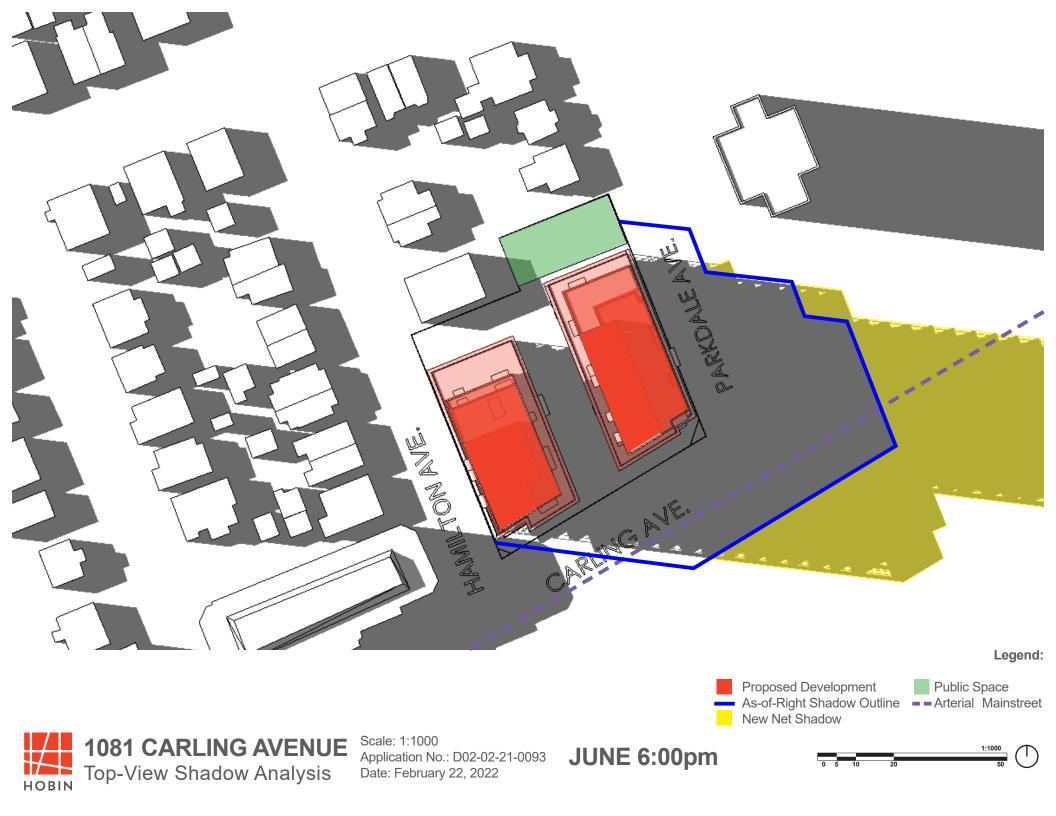


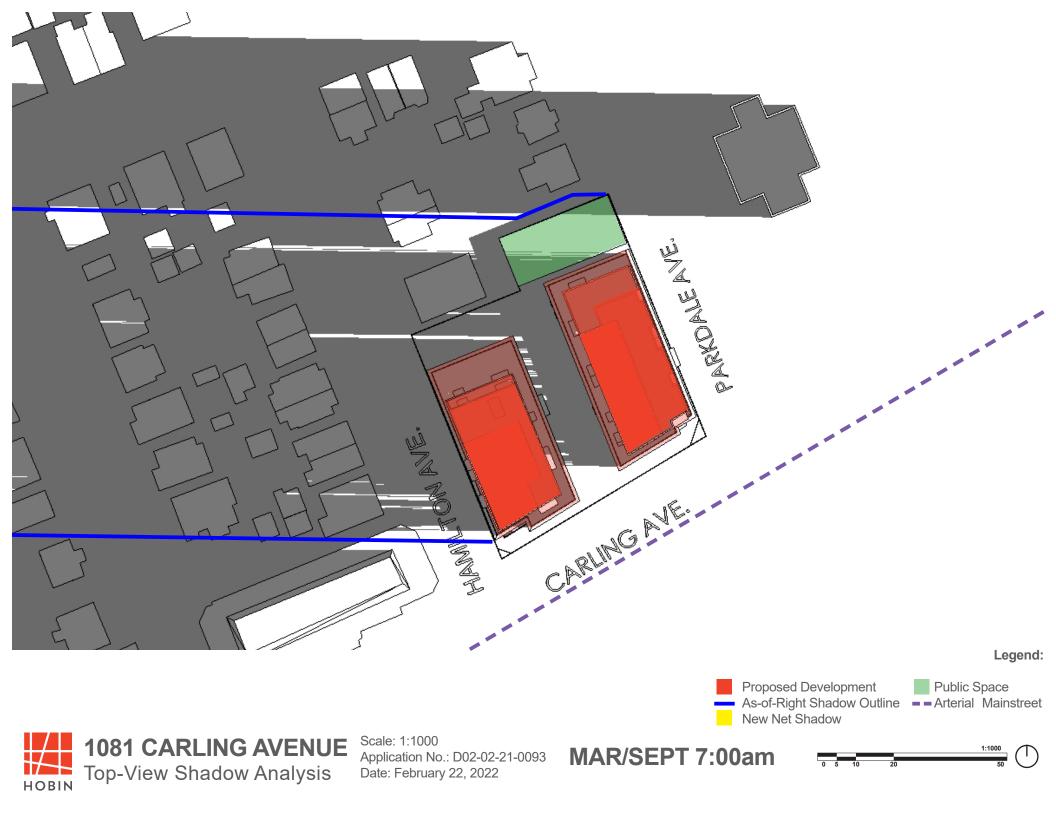


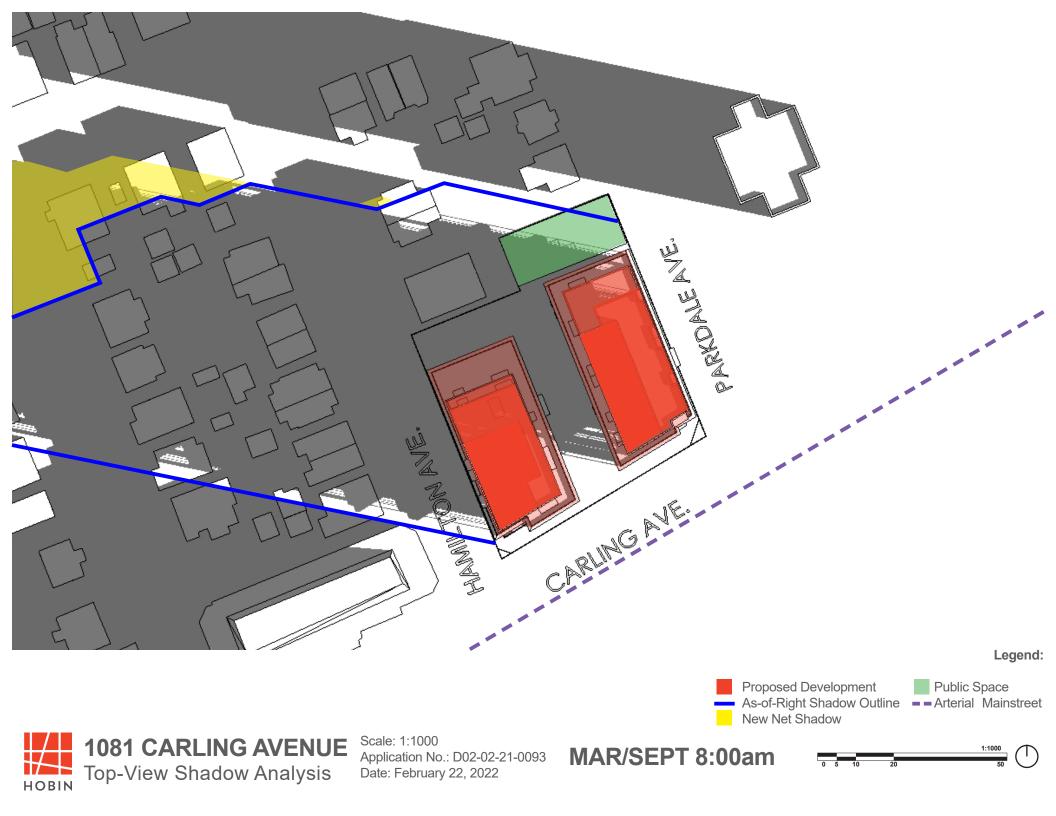


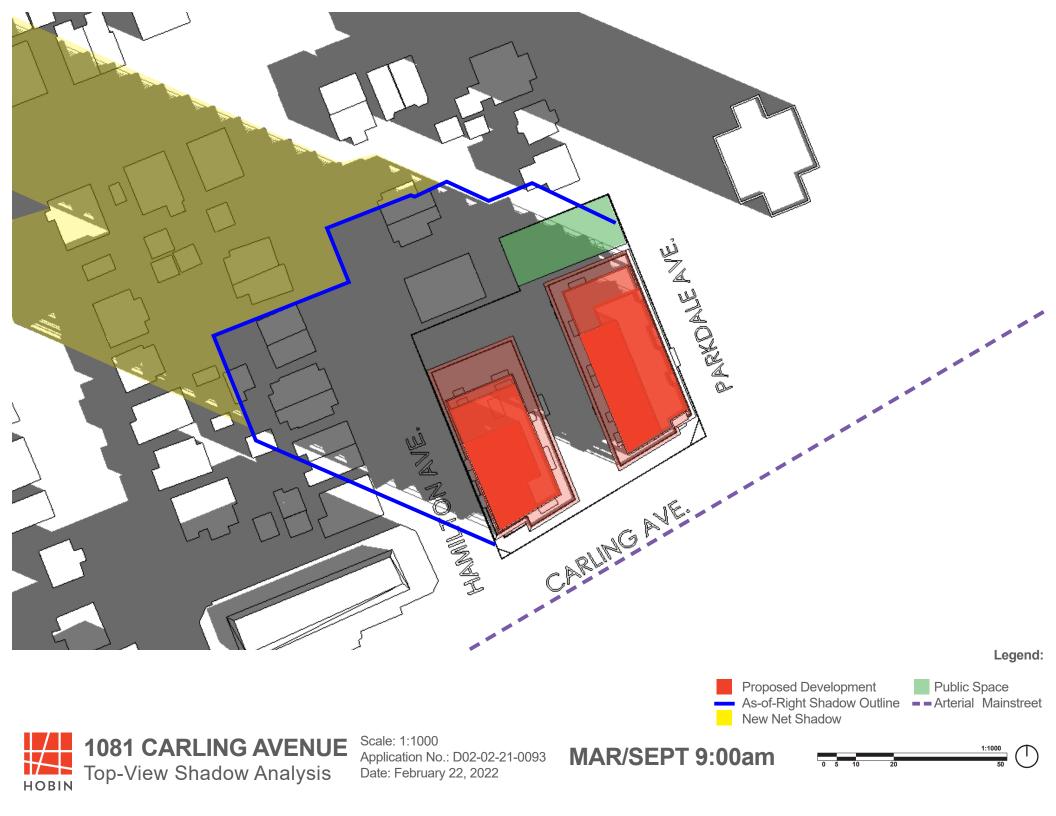


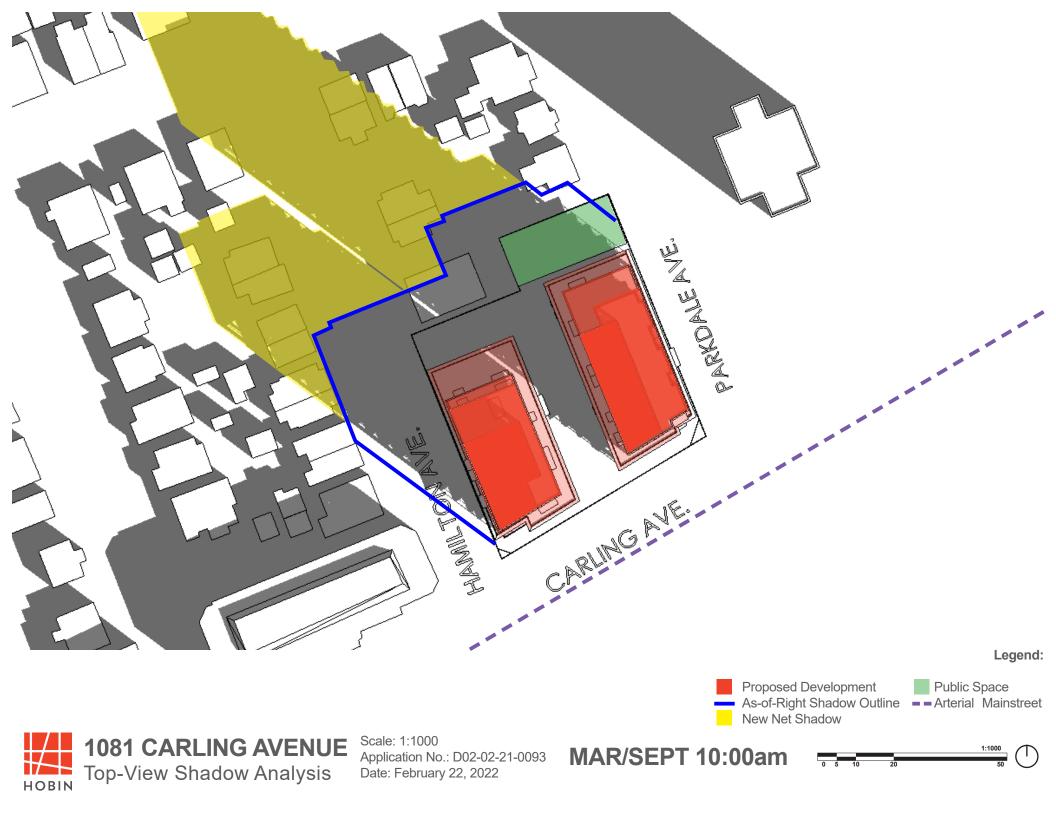


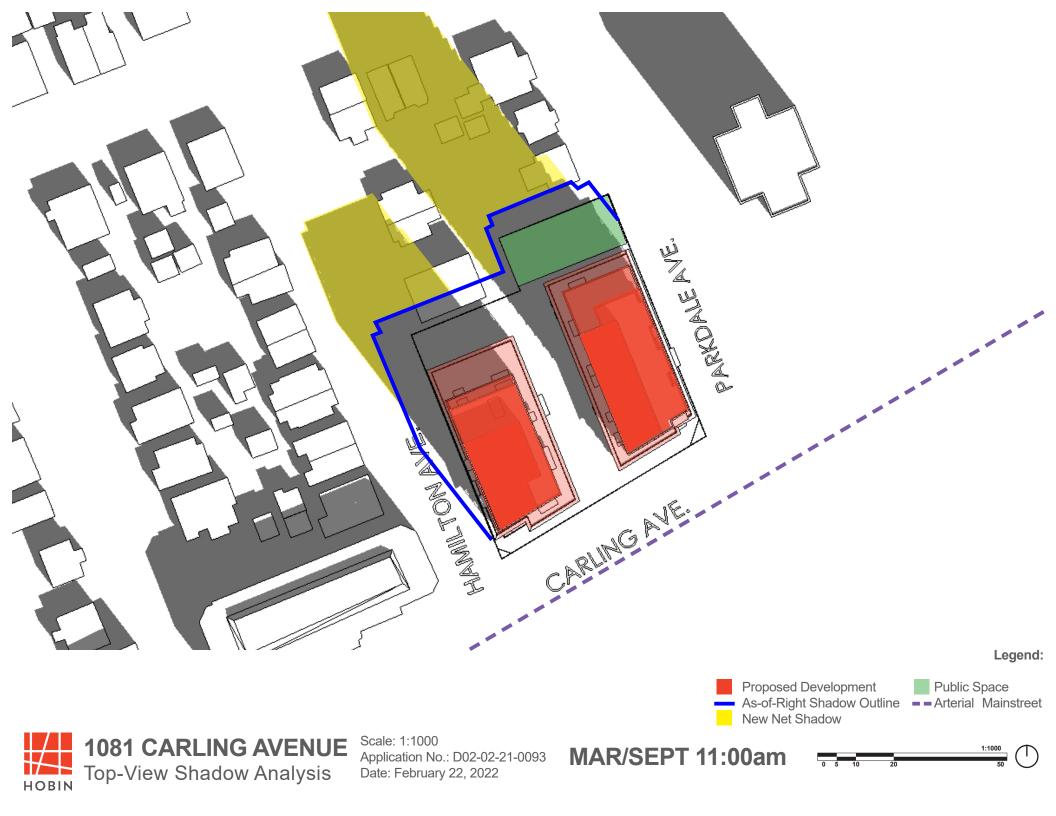


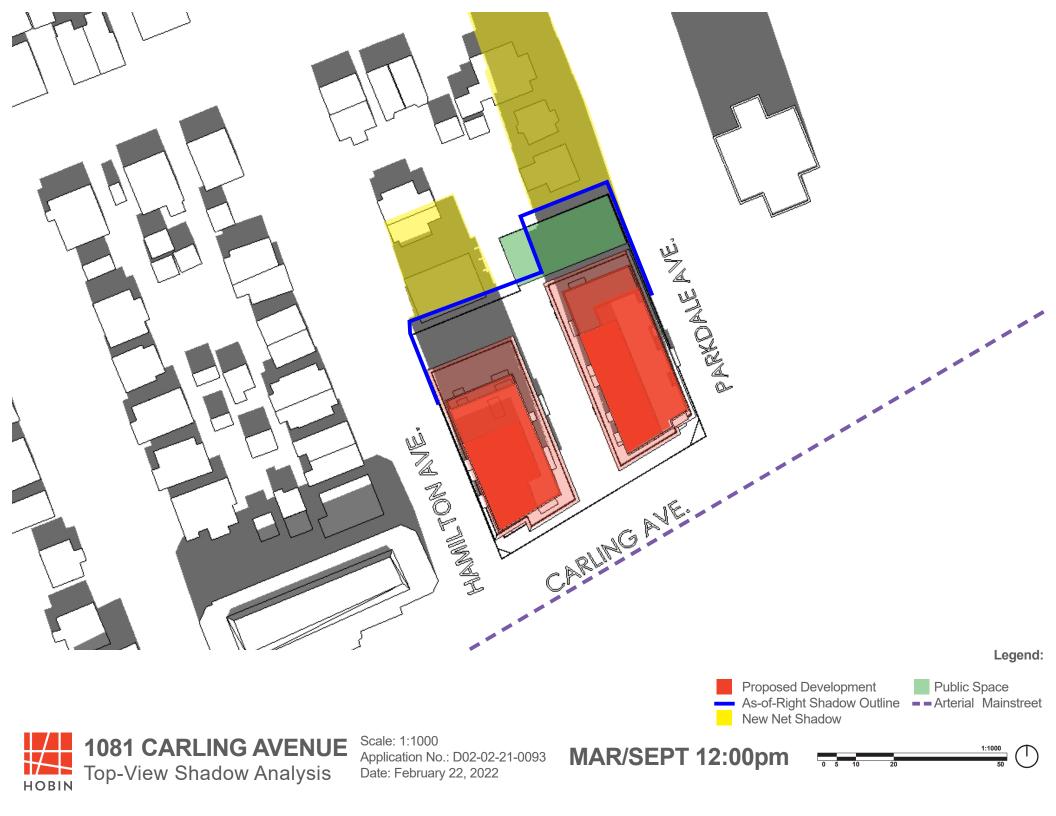


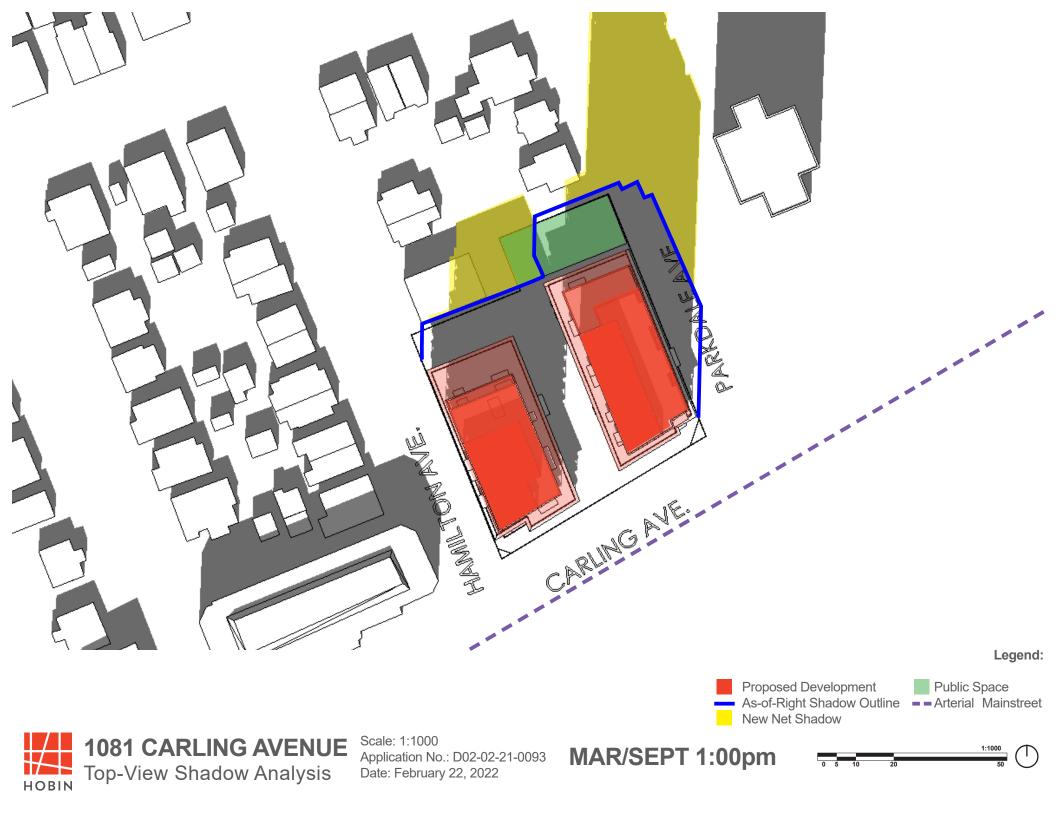


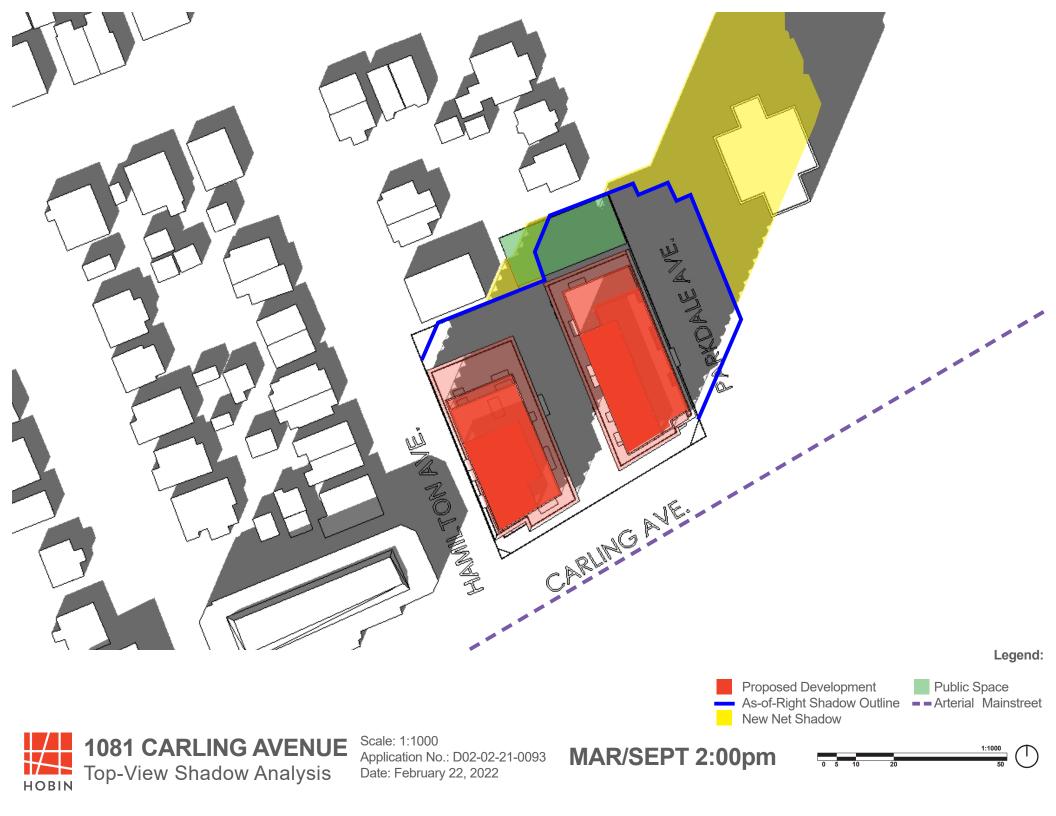


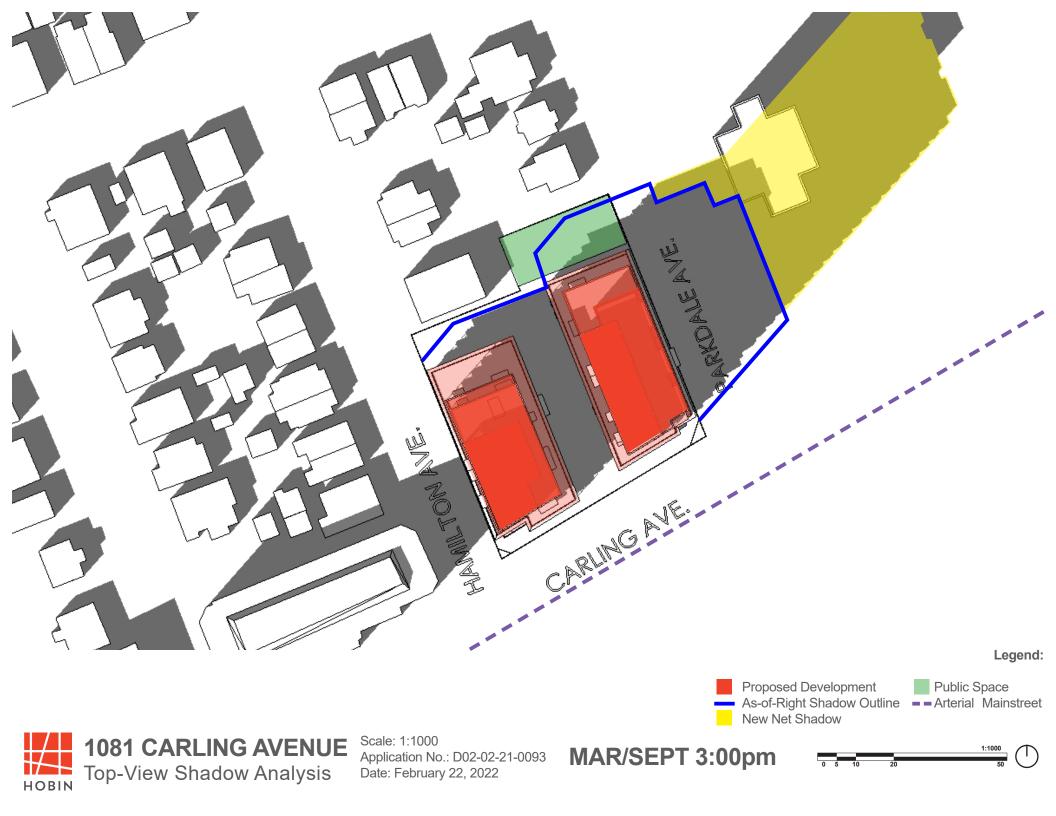


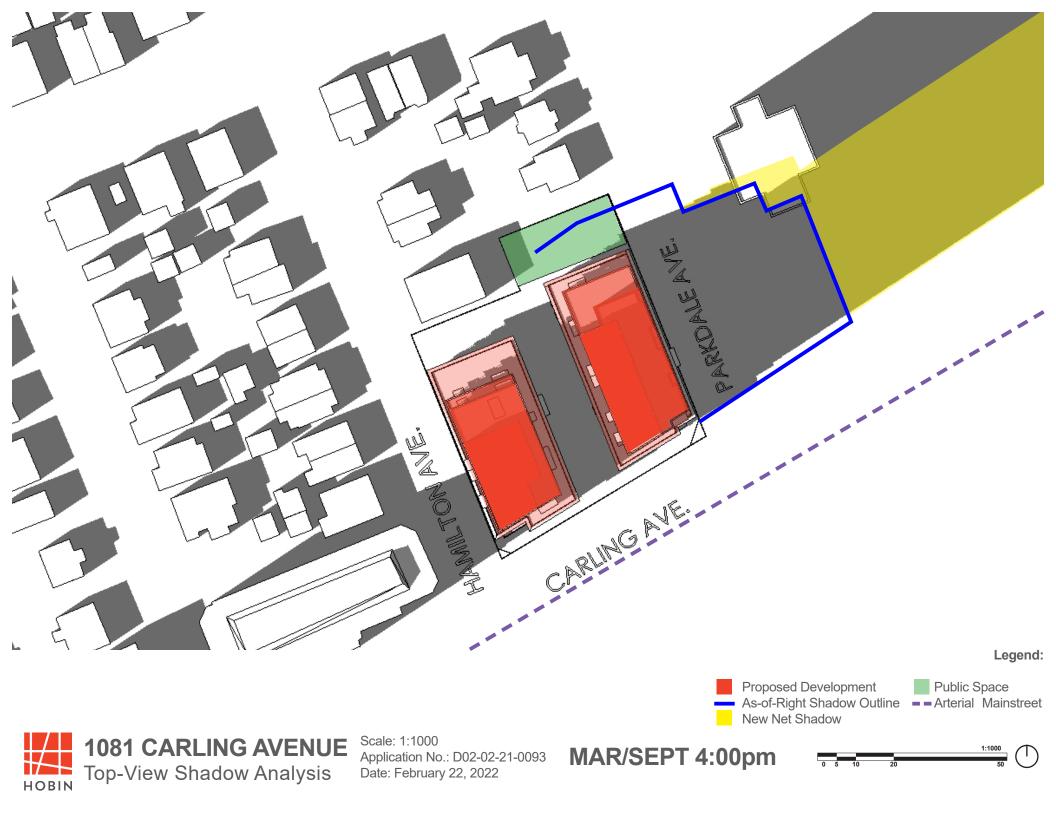


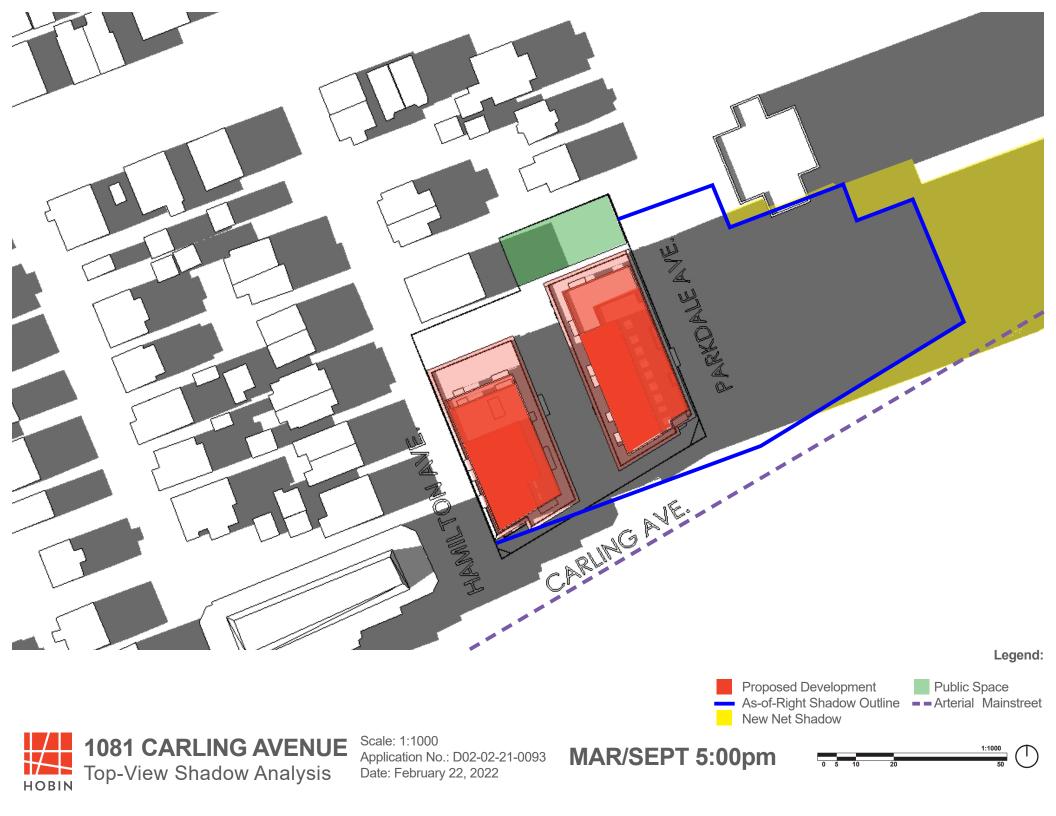


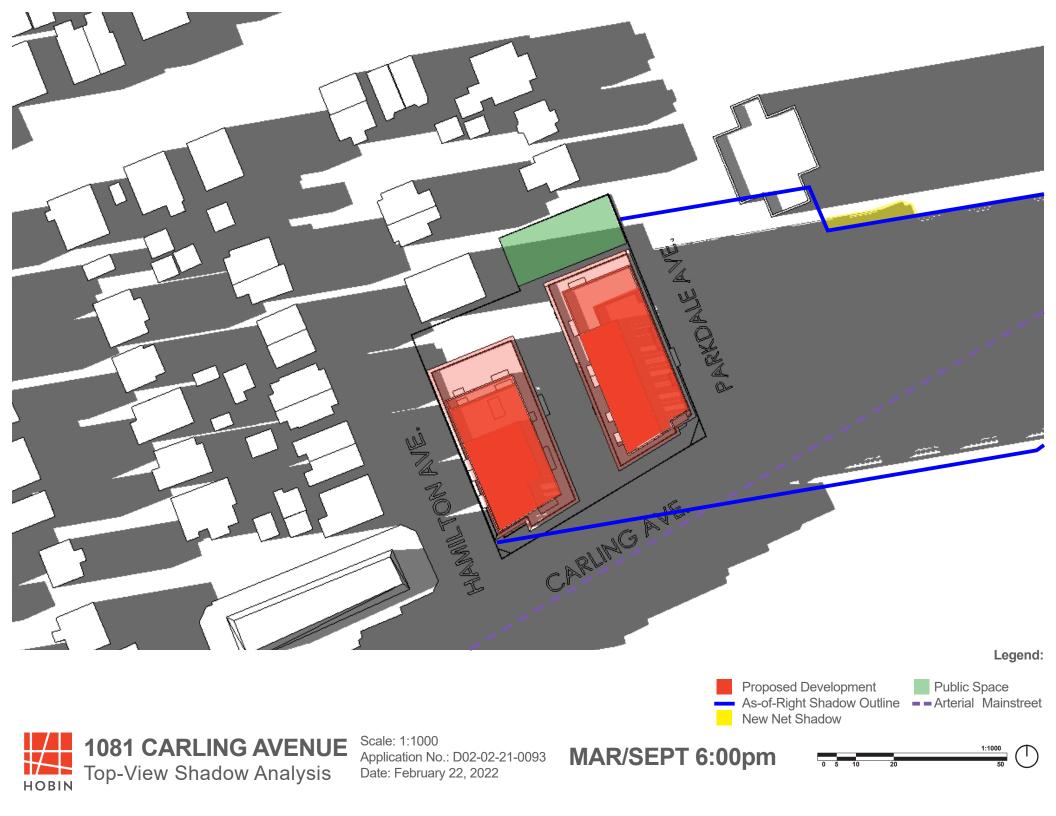












# FULL SHADOW COVERAGE, TIME NOT APPLICABLE

.eaend:

Proposed Development Pu As-of-Right Shadow Outline = Ar New Net Shadow

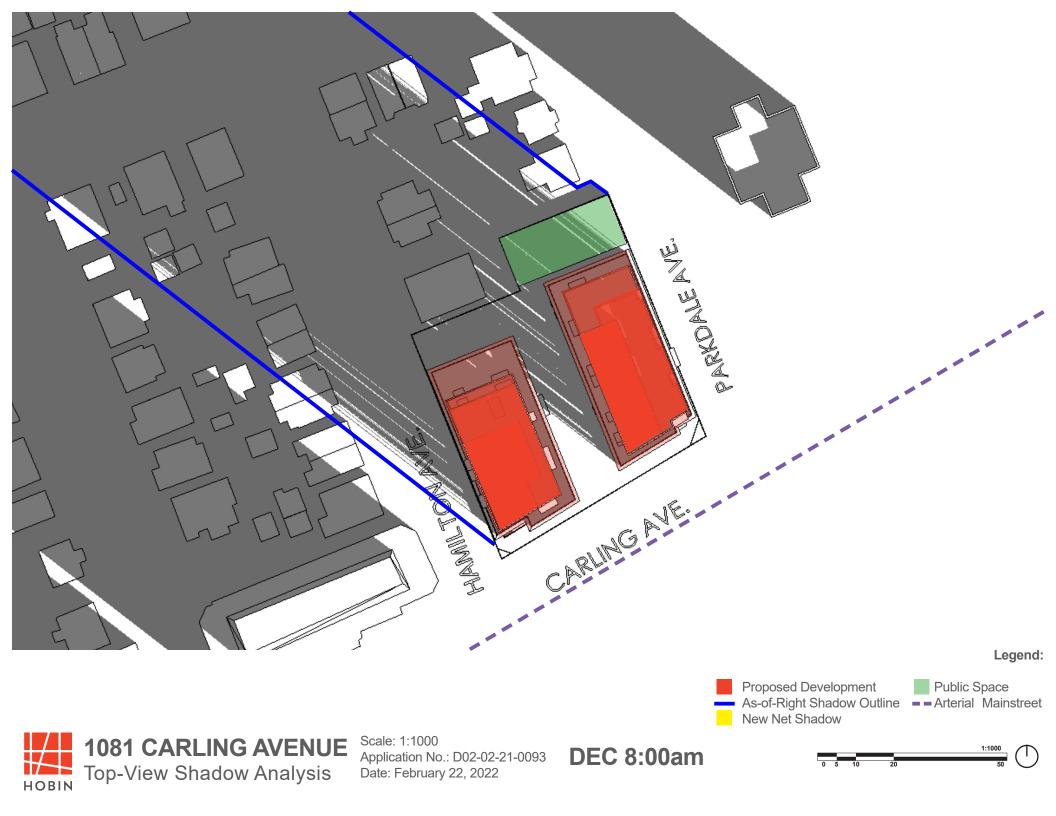
Public Space
Arterial Mainstreet

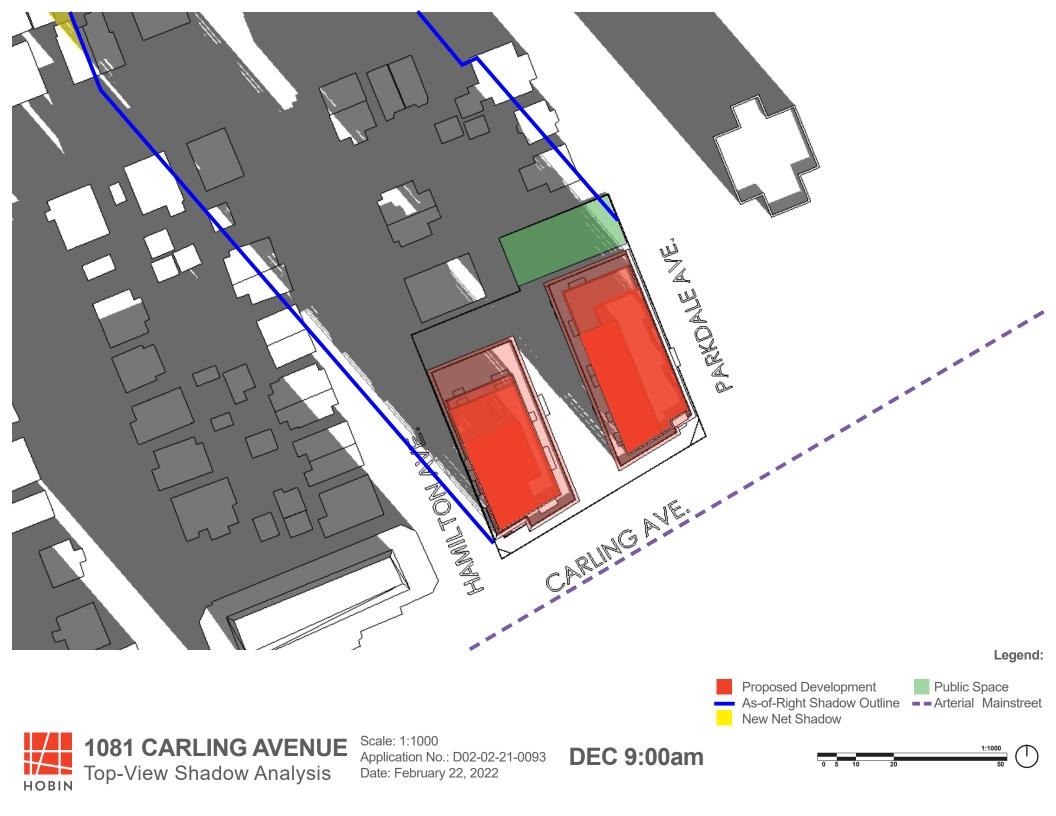


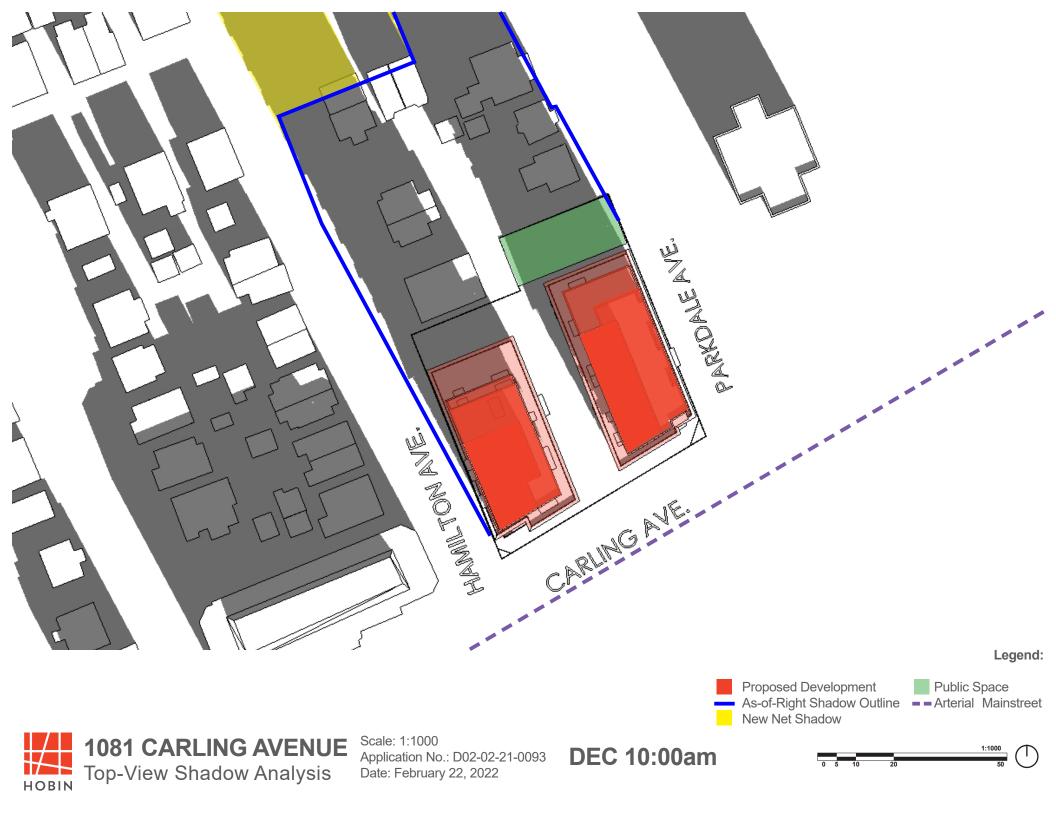
Scale: 1:1000 Application No.: D02-02-21-0093 Date: February 22, 2022

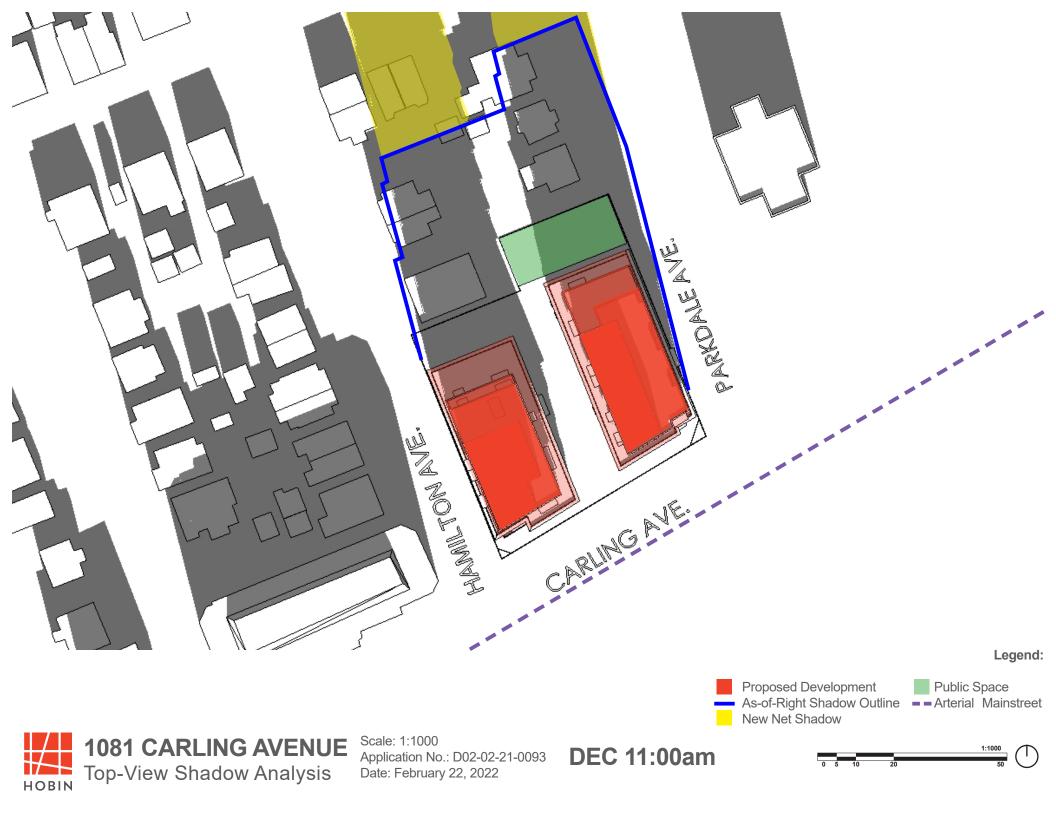


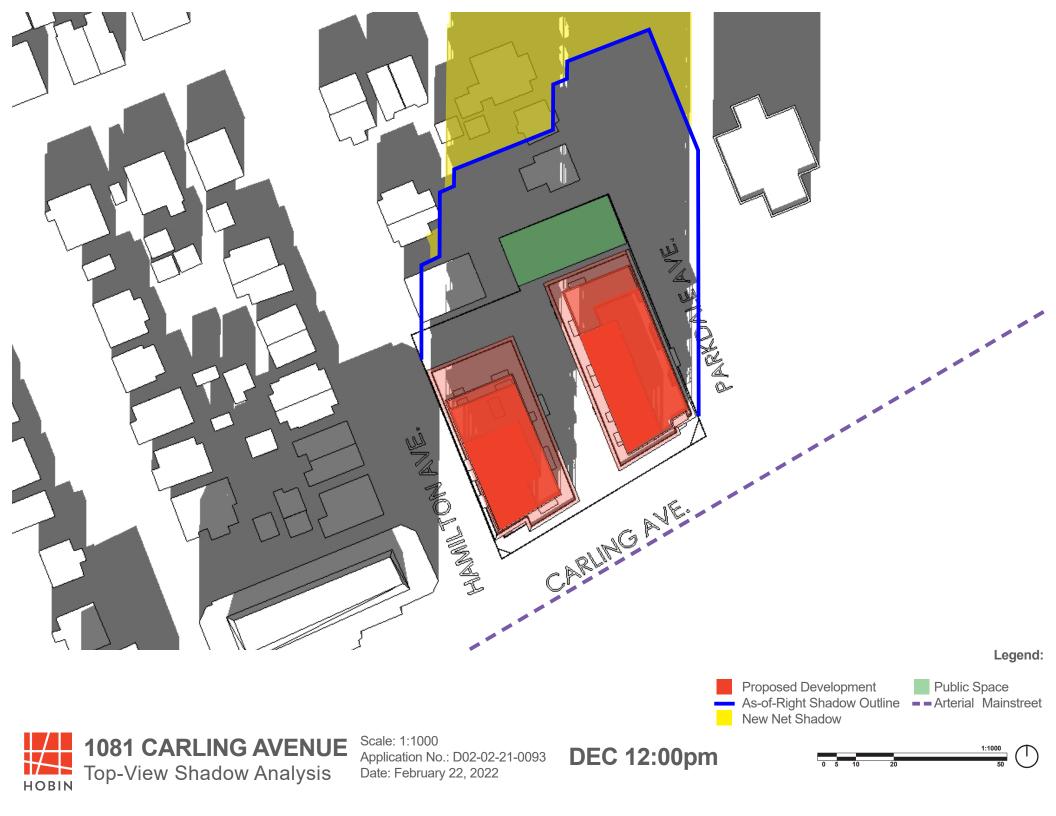


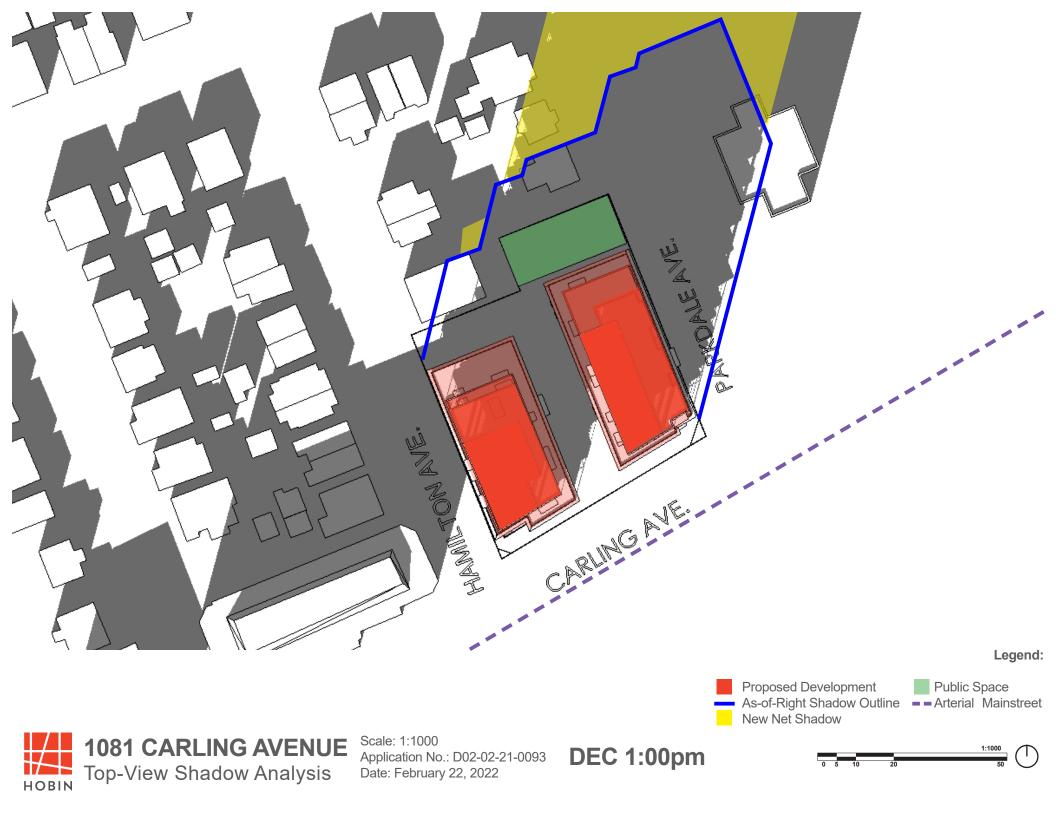


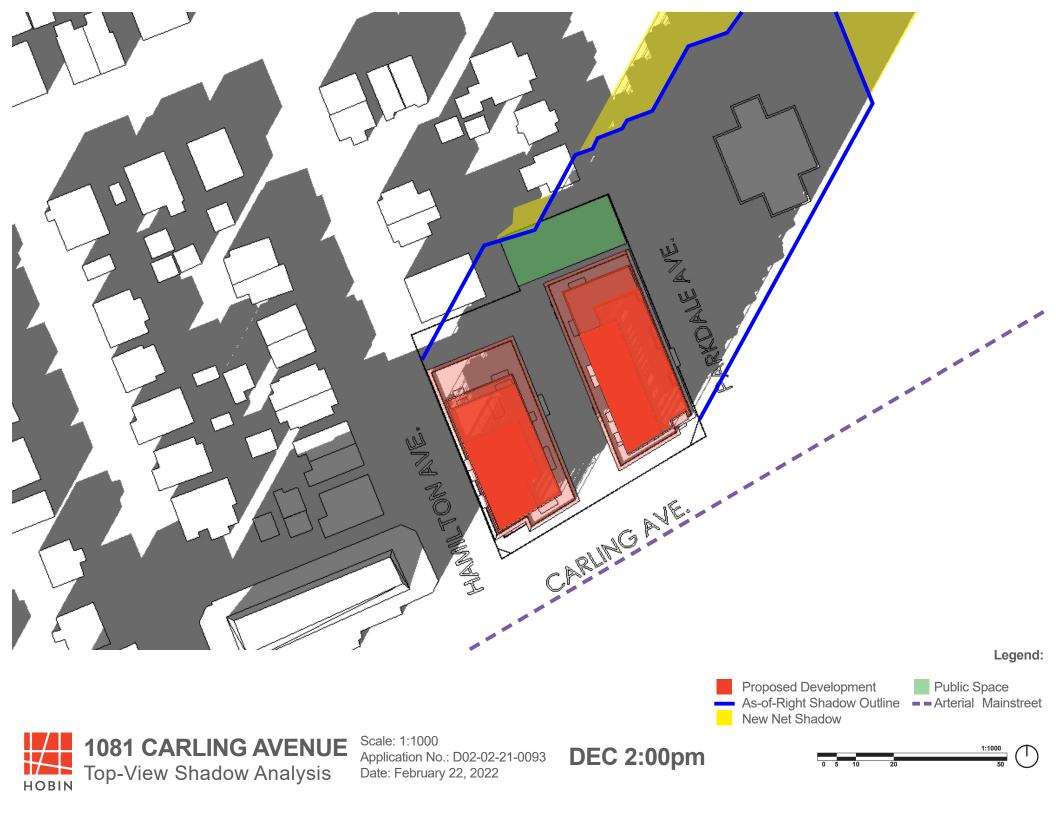


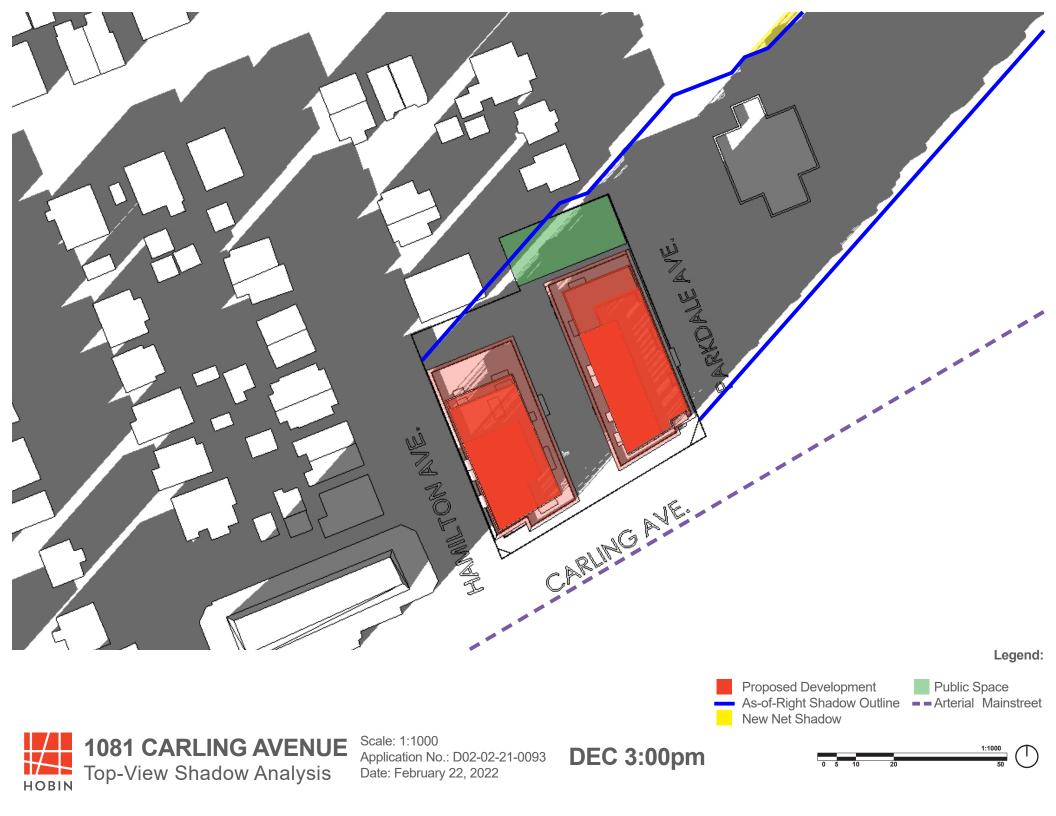


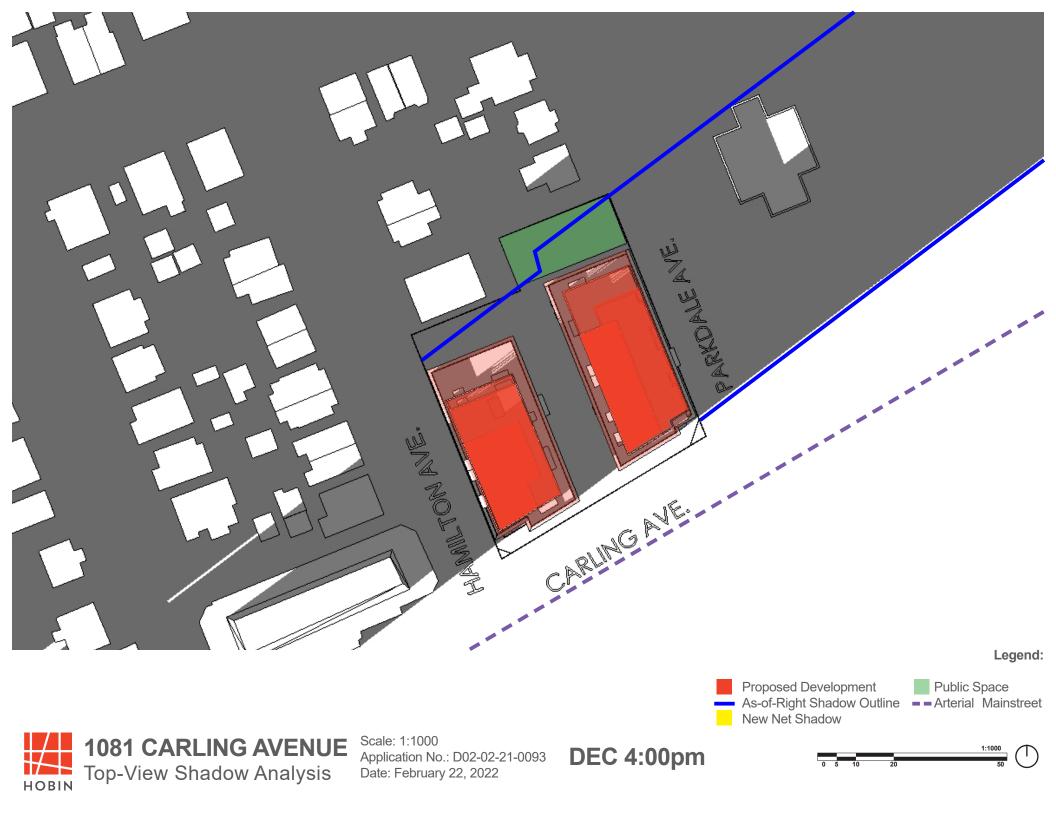












# FULL SHADOW COVERAGE, TIME NOT APPLICABLE

eaend:

roposed Development s-of-Right Shadow Outline = Arl ew Net Shadow





Scale: 1:1000 Application No.: D02-02-21-0093 Date: February 22, 2022

## **DEC 5:00pm**



# FULL SHADOW COVERAGE, TIME NOT APPLICABLE

eaend:

roposed Development s-of-Right Shadow Outline = Ar lew Net Shadow

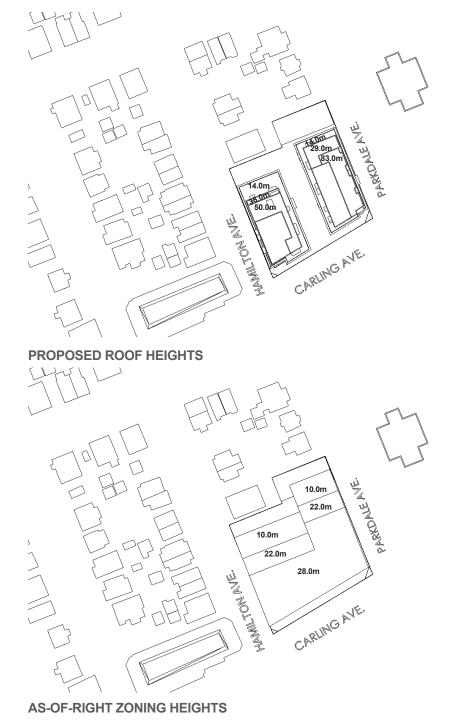




Scale: 1:1000 Application No.: D02-02-21-0093 Date: February 22, 2022

## **DEC 6:00pm**





**1081 CARLING AVENUE** Shadow Analysis

17

HOBIN

Scale: 1:2000 Application No.: D02-02-21-0093 Date: February 22, 2022

**HEIGHT SCHEDULE** 



# **Sun Shadow Analysis Written Summary**

#### Shadow impacts:

Sensitive areas within the sun shadow analysis' study area include a Public Space (the proposed park), and an Arterial Mainstreet (Carling Avenue). The sun shadow study represents the park space as a shaded green area and Carling Avenue as a purple dashed line.

The park space is not impacted by the criteria of any new net shadow resulting in an average of 50% of any public space being cast in shadow for 5 or more hourly interval times during the September test date.

The arterial mainstreet of Carling Avenue is not impacted by the criteria of a new net shadow in any one spot for more than 3 consecutive hourly test times of the sidewalk on the opposite side of the street, being cast in shadow during the September test date.

#### Latitude and Longitude of Site:

Lat: N 45°23'27.73" Lng: W 75°43'25.5"

