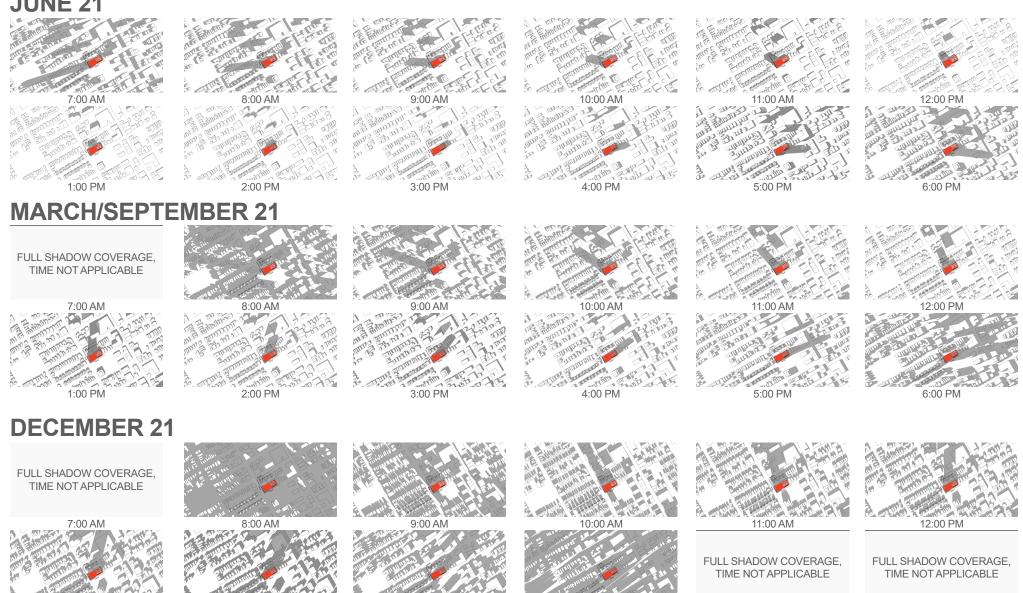
JUNE 21



4:00 PM



1:00 PM

2:00 PM

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Application No.: D01-01-21-0015

3:00 PM

Date: March 10, 2023



5:00 PM



6:00 PM

Legend:





Application No.: D01-01-21-0015

Date: March 10, 2023

JUNE 7:00am







Application No.: D01-01-21-0015

Date: March 10, 2023

JUNE 8:00am







Application No.: D01-01-21-0015

Date: March 10, 2023

JUNE 9:00am







Application No.: D01-01-21-0015

Date: March 10, 2023

JUNE 10:00am





Application No.: D01-01-21-0015

Date: March 10, 2023

JUNE 11:00am





Date: March 10, 2023

JUNE 12:00pm

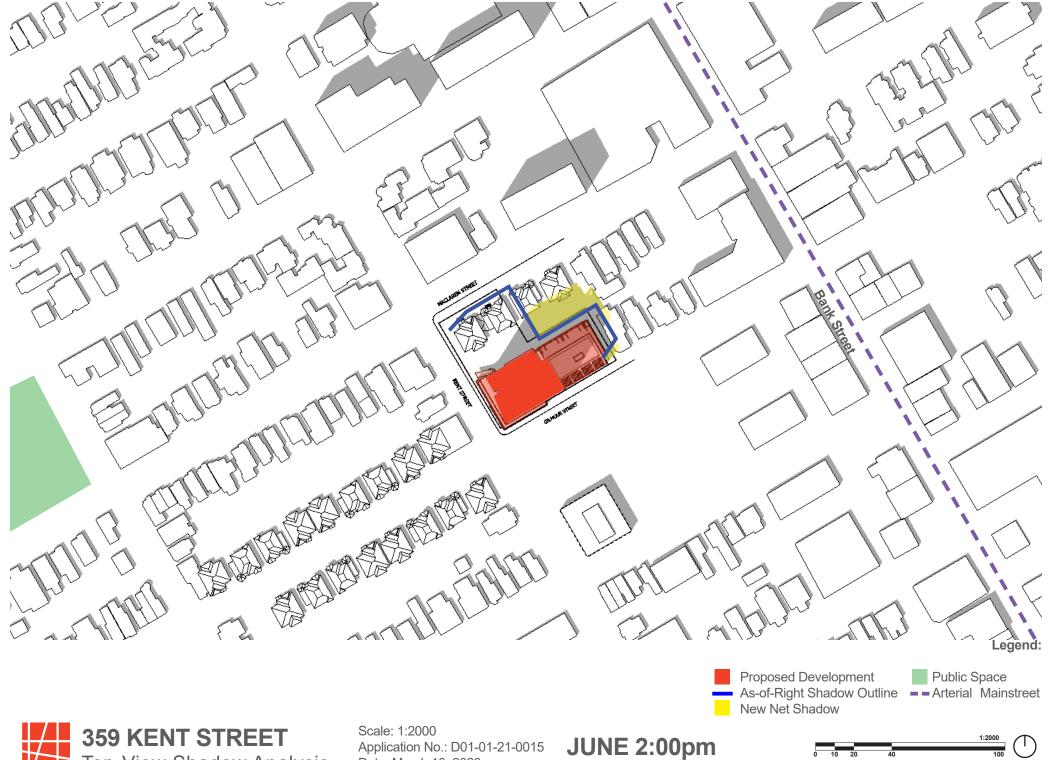




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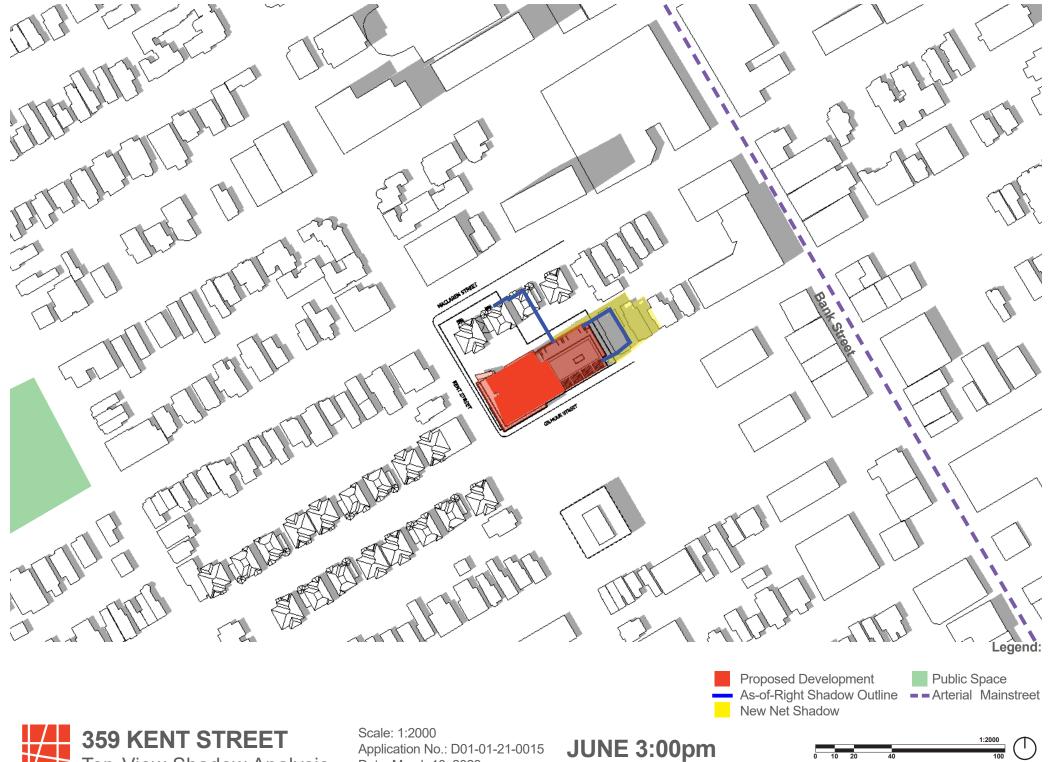
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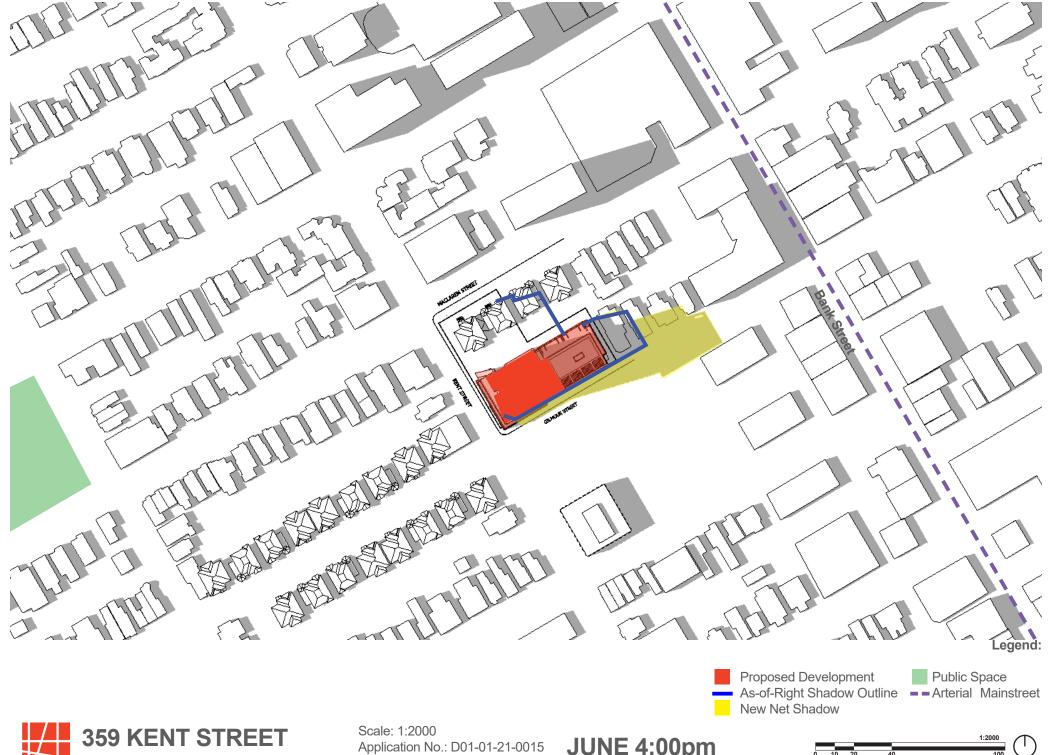
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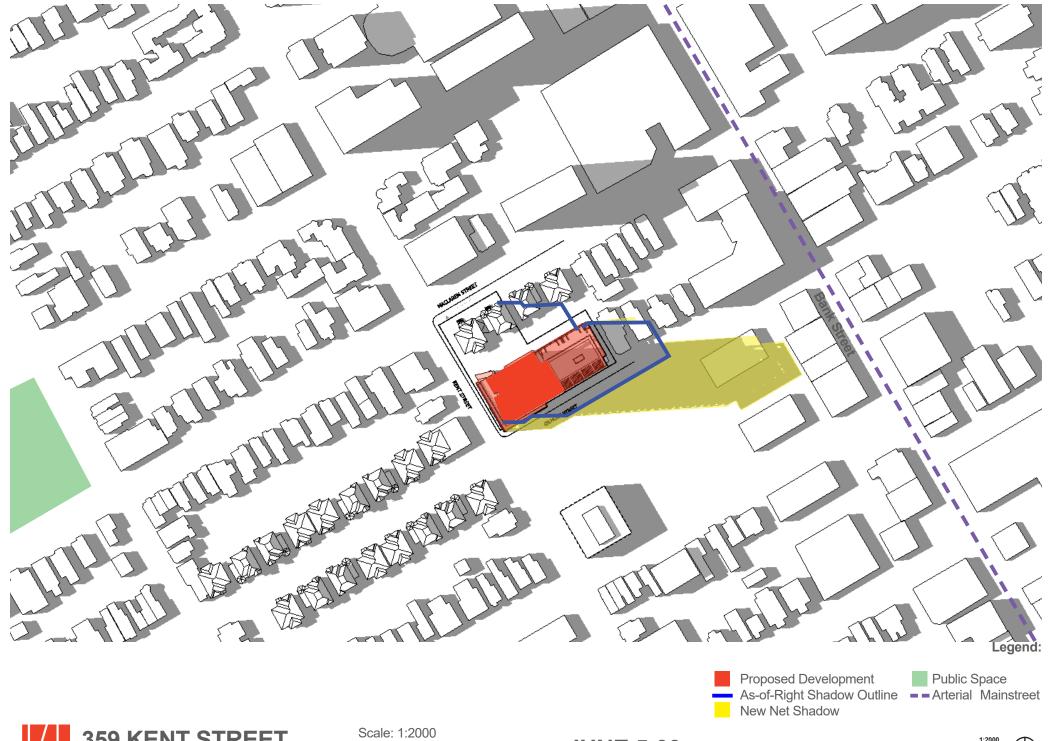




Date: March 10, 2023

JUNE 4:00pm





Application No.: D01-01-21-0015

Date: March 10, 2023

JUNE 5:00pm







Application No.: D01-01-21-0015

Date: March 10, 2023

JUNE 6:00pm



FULL SHADOW COVERAGE, TIME NOT APPLICABLE

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Scale: 1:2000

Application No.: D01-01-21-0015

Date: March 10, 2023









Application No.: D01-01-21-0015

Date: March 10, 2023



MAR/SEPT 8:00am







Application No.: D01-01-21-0015

Date: March 10, 2023



MAR/SEPT 9:00am







Application No.: D01-01-21-0015

Date: March 10, 2023

MAR/SEPT 10:00am



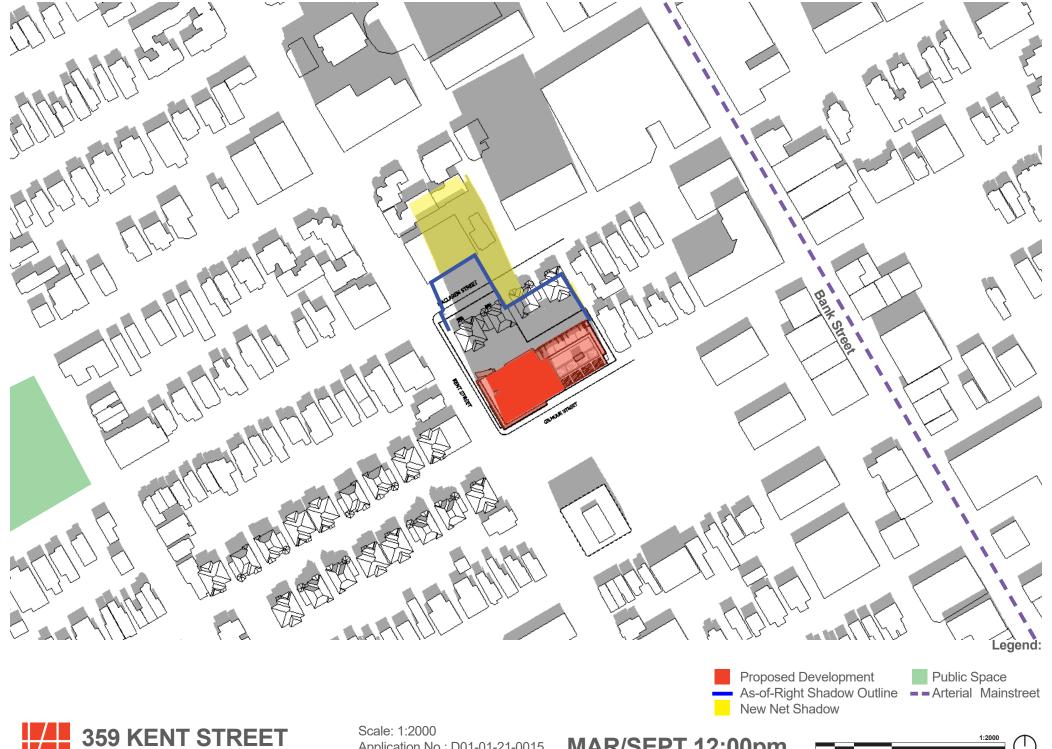


Application No.: D01-01-21-0015

Date: March 10, 2023

MAR/SEPT 11:00am





Application No.: D01-01-21-0015

Date: March 10, 2023

MAR/SEPT 12:00pm





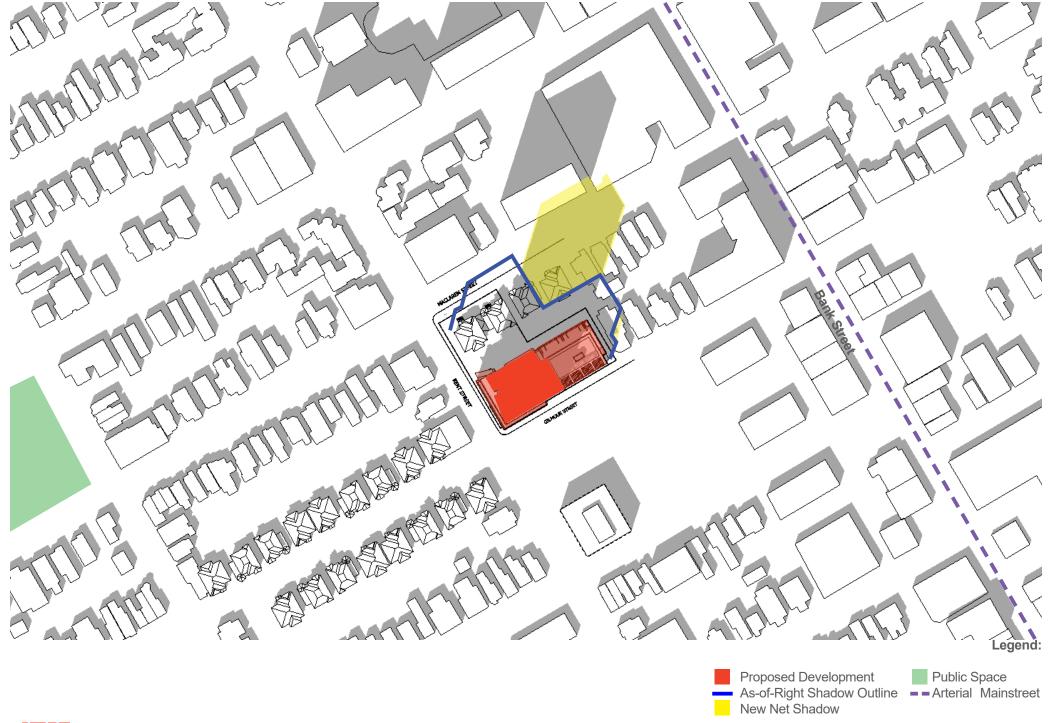


Application No.: D01-01-21-0015

Date: March 10, 2023

MAR/SEPT 1:00pm





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Application No.: D01-01-21-0015

Date: March 10, 2023

MAR/SEPT 2:00pm





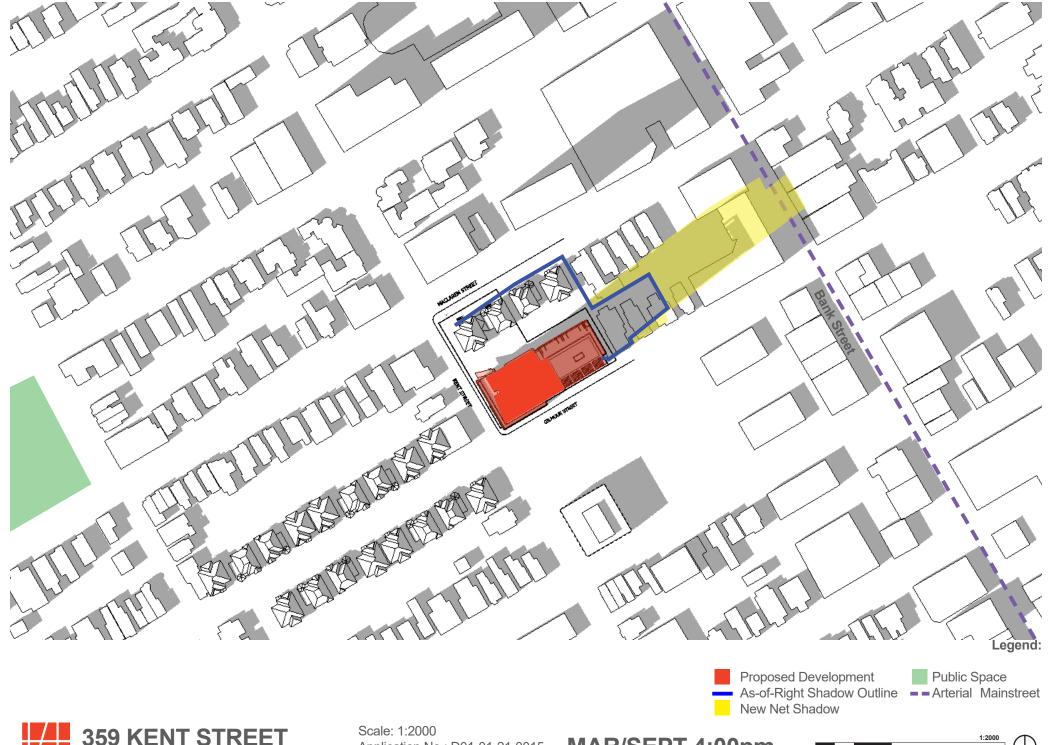
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Application No.: D01-01-21-0015

Date: March 10, 2023

MAR/SEPT 3:00pm





Application No.: D01-01-21-0015

Date: March 10, 2023

MAR/SEPT 4:00pm





Scale: 1:2000

Application No.: D01-01-21-0015

Date: March 10, 2023

MAR/SEPT 5:00pm







Application No.: D01-01-21-0015

Date: March 10, 2023



MAR/SEPT 6:00pm



FULL SHADOW COVERAGE, TIME NOT APPLICABLE





Scale: 1:2000

Application No.: D01-01-21-0015

Date: March 10, 2023

DEC 7:00am







Application No.: D01-01-21-0015

Date: March 10, 2023

DEC 8:00am







Application No.: D01-01-21-0015

Date: March 10, 2023

DEC 9:00am







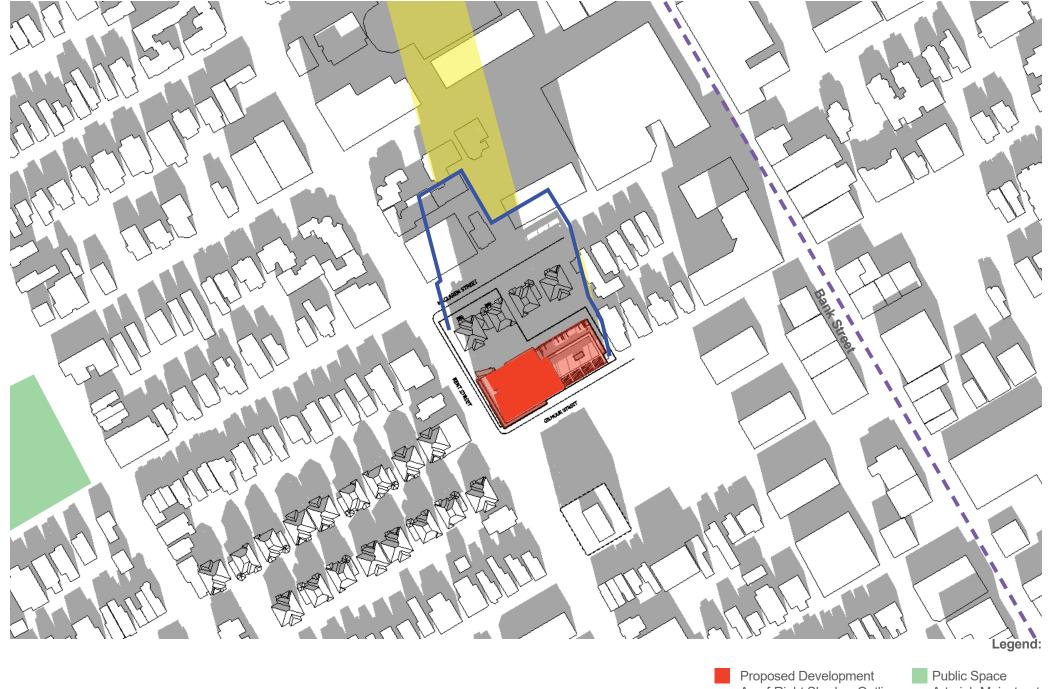


Application No.: D01-01-21-0015

Date: March 10, 2023

DEC 10:00am







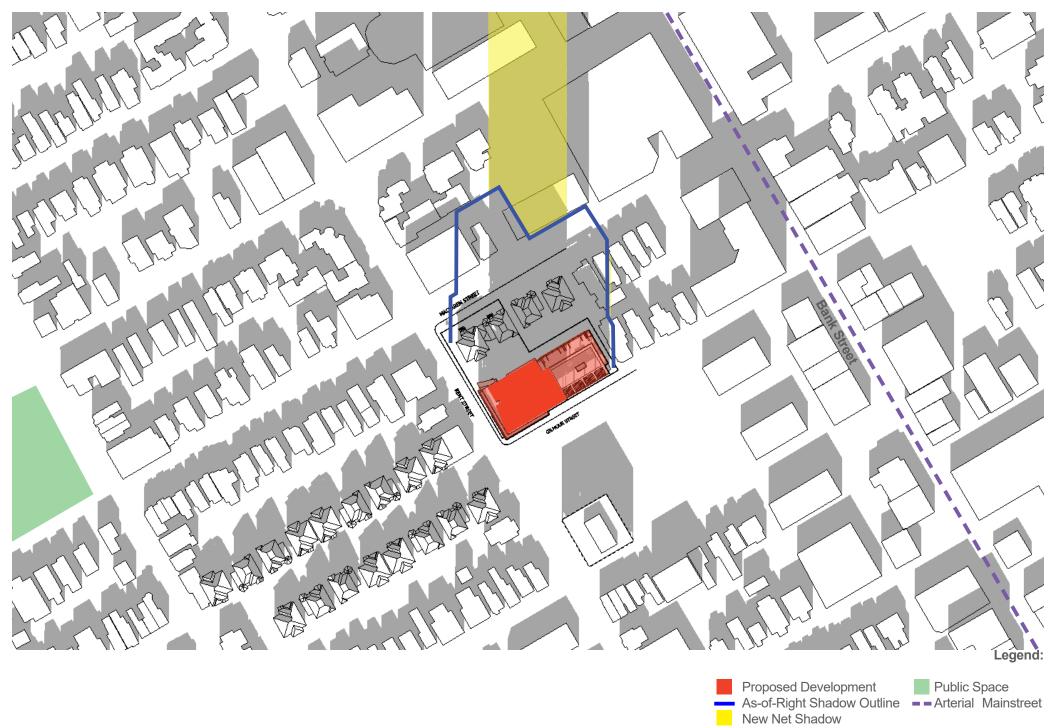
Application No.: D01-01-21-0015

Date: March 10, 2023

As-of-Right Shadow Outline - Arterial Mainstreet New Net Shadow

DEC 11:00am





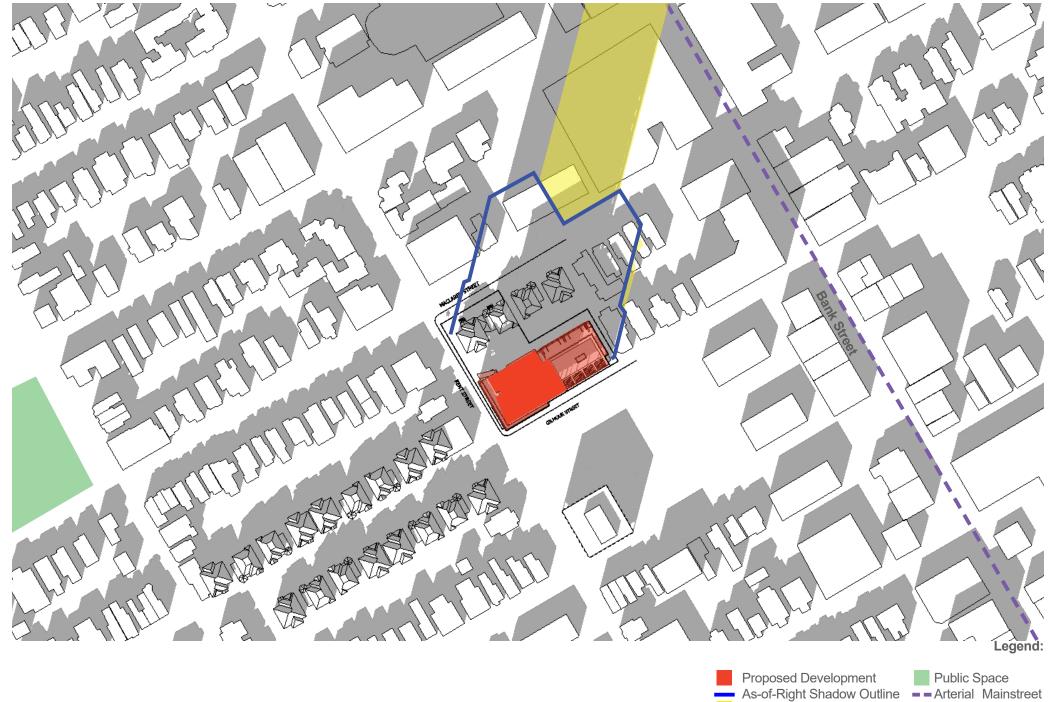


Application No.: D01-01-21-0015

Date: March 10, 2023

DEC 12:00pm







Application No.: D01-01-21-0015

Date: March 10, 2023

New Net Shadow

DEC 1:00pm

1:2000 0 10 20 40 100





Application No.: D01-01-21-0015

Date: March 10, 2023

DEC 2:00pm







Application No.: D01-01-21-0015

Date: March 10, 2023

DEC 3:00pm







Application No.: D01-01-21-0015

Date: March 10, 2023

DEC 4:00pm



FULL SHADOW COVERAGE, TIME NOT APPLICABLE

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Scale: 1:2000

Application No.: D01-01-21-0015

Date: March 10, 2023

DEC 5:00pm



FULL SHADOW COVERAGE, TIME NOT APPLICABLE







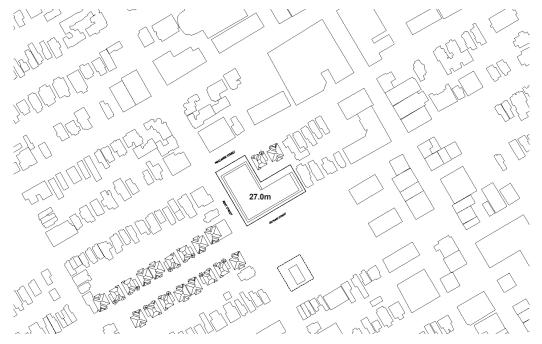
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Application No.: D01-01-21-0015

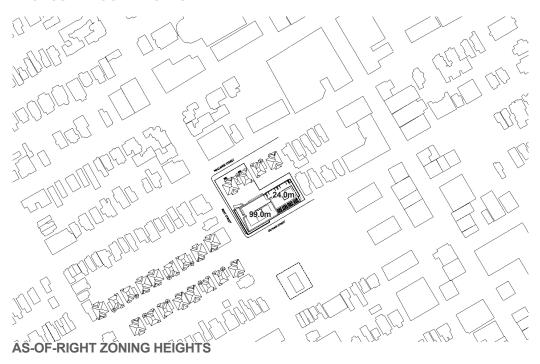
Date: March 10, 2023

DEC 6:00pm





PROPOSED ROOF HEIGHTS





Scale: 1:4000

Application No.: D01-01-21-0015

Date: March 10, 2023





Sun Shadow Analysis Written Summary

Shadow impacts:

Sensitive areas within the sun shadow analysis' study area include a Public Space (Dundonald park), and an Arterial Mainstreet (Bank Street). The sun shadow study represents the park space as a shaded green area and Bank Street 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 Bank Street 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°24'48.8" Lng: W 75°41'49.53"



Written Summary