

Building Data		Proposed
Ground Floor	Residential Amenity Area - Ground Floor	107.00 m <sup>2</sup>
	Services (Mechanical Room, Storages, and Circulation)	205.21 m <sup>2</sup>
	Residential Use - Dwelling Units	336.89 m²
	Total Ground Floor Area	649.10 m <sup>2</sup>
	Services (Circulation and Risers)	84.77 m <sup>2</sup>
Second Floor	Residential Use - Dwelling Units	562.35m <sup>2</sup>
	Total Second Floor Area	647.12 m <sup>2</sup>
	Services (Circulation and Risers)	84.77 m <sup>2</sup>
Third Floor	Residential Use - Dwelling Units	561.75 m <sup>2</sup>
	Total Third Floor Area	646.52 m <sup>2</sup>
TOTAL FLOOR AREA		1,942.74 m²
Residential Unit Co	punt	Proposed
	5-Bedroom Units	1 Units
	4-Bedroom Units	0 Units
Ground Floor	3-Bedroom Units	2 Units (Barrier Free)
	Total	3 Units
	5-Bedroom Units	1 Units
	4-Bedroom Units	2 Units
Second Floor	3-Bedroom Units	2 Units
	Total	5 Units
	5-Bedroom Units	1 Units
Third Floor	4-Bedroom Units	3 Units
Third Floor	3-Bedroom Units	1 Units
	Total	5 Units
	5-Bedroom Units	3 Units
TOTAL	4-Bedroom Units	5 Units
	3-Bedroom Units	5 Units
	Total	13 Units

## 3 A100 1:10

Project	MARGARET DRIVE RESIDENCES		
Municipal Address	363 Margaret Drive, Oakville, Ontario		
Legal Description	Plan M62 BLK G		
Proposed Use	Apartment Dwellings		
Zone	RM4-SP 88 - Residential Medium Zone	·	
Site Data	RM4-SP 88 - Residential Medium Zone	Proposed	Comply Yes / N
Lot Area	1,486.50 m² min.	2,567.42 m²	Yes
Lot Frontage	24.0 m min.	36.40 m (Distance between the interior side lot line and hypothetical flankage lot line, measured 7.50m back from the front lot line)	Yes
Lot Coverage	N/A	25.28 %	Yes
Building Height (m)	15.0 m max.	15.0 m	Yes
No. of Storeys	2 Storeys max. (SP88)	3 Storeys	No
No. of Dwelling Units	30 Units max. (SP88)	13 Units	Yes
Yards and Setbacks			
Front Yard	7.50 m min. (SP88)	7.61 m	Yes
Flankage Yard	3.0 m min.	3.09 m	Yes
Interior Side Yard	7.50 m min. (SP88)	8.0 m	Yes
Rear Yard	10.50 m min. (SP88)	23.47 m (To Building) 22.08 m (To Canopy)	Yes
Yard Encroachments into a Mi	linimum Yard		
Balconies	In Front & Rear Yards Only 1.50 m max. (Beyond the main wall)	No Balconies	Yes
Eaves / Gutters	In All Yards - 0.60 m max.	0.30 m - To Fascia 0.45 m - To Gutter	Yes
Landscaping		VITO III 10 COLICE.	
Landscaping Coverage	10% min.	(1,165.97 m²) = 45.41 %	Yes
	3.0 m min. if abutting any Residential, Institutional, or Community Use Zones	3.0 m	Yes
Width of Landscaping	4.50 m min. landscaping separating any surface	4.55 m	Yes
	parking area from any lot line with Residential use  3.0 m min. landscaping separating any surface	3.10 m	Yes
Location of Garbage Containe	parking area from any lot line abutting a road		
Location of Garbage	Located within a building or fully	Located within the building	Yes
Containers  Parking Statistics	enclosed structure	Locator main. and Landing	
Parking Statistics	1.0 per dwelling where the unit has less than		
Number of Parking Spaces -	75.0 m <sup>2</sup> net floor area	All units have net floor area greater than 75.0 m <sup>2</sup> 1.50 x 13 units = 19.50 Spaces	Yes
Apartment Dwelling	1.50 per dwelling for all other units  50% min. of the minimum parking spaces shall be	·	
	provided within a private garage, carport, or parking structure	No Parking Spaces within a private garage, carport, or parking structure	No
Visitors Parking Spaces	0.25 of the parking spaces required per dwelling shall be designated as visitors parking	3 Visitor Spaces included in total parking spaces	Yes
Total Parking Spaces	20 Spaces = (1.5x13 units)	20 Parking spaces provided	Yes
Parking Space Size	2.70 m x 5.70 m (Where parking spaces are not located in a private garage)  2.80 m x 5.70 m (Where parking spaces are located in a private garage)	2.70 m x 5.70 m (All parking spaces are not located in a private garage)	Yes
Number of BF Parking Spaces	1 Parking space for 3-25 spaces	2 Parking spaces provided	Yes
BF Parking Space Size	Type A: 3.65 m x 5.70 m Type B: 2.70 m x 5.70 m	Type A: 3.65 m x 5.70 m Type B: 2.70 m x 5.70 m	Yes
BF Parking Aisle Width	1.50 m min.	1.50 m min.	Yes
Driveway Width	6.0 m min.	6.0 m min.	Yes
Setback from Parking	1.80 m min.	3.06 m min.	Yes
Spaces to Building	In a huilding having fewer than 20 dwelling units		<del>-</del>



In a building having fewer than 20 dwelling units, the minimum number of bicycle parking spaces required shall be zero. (0 spaces required)

5 Bike Racks provided





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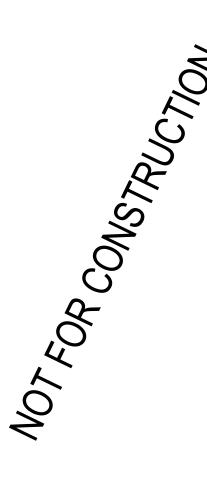
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MARGARET DRIVE RESIDENCES

363 MARGARET DRIVE OAKVILLE, ON L6K 3P2

PROPOSED SITE PLAN & DEVELOPMENT STATISTICS

A100





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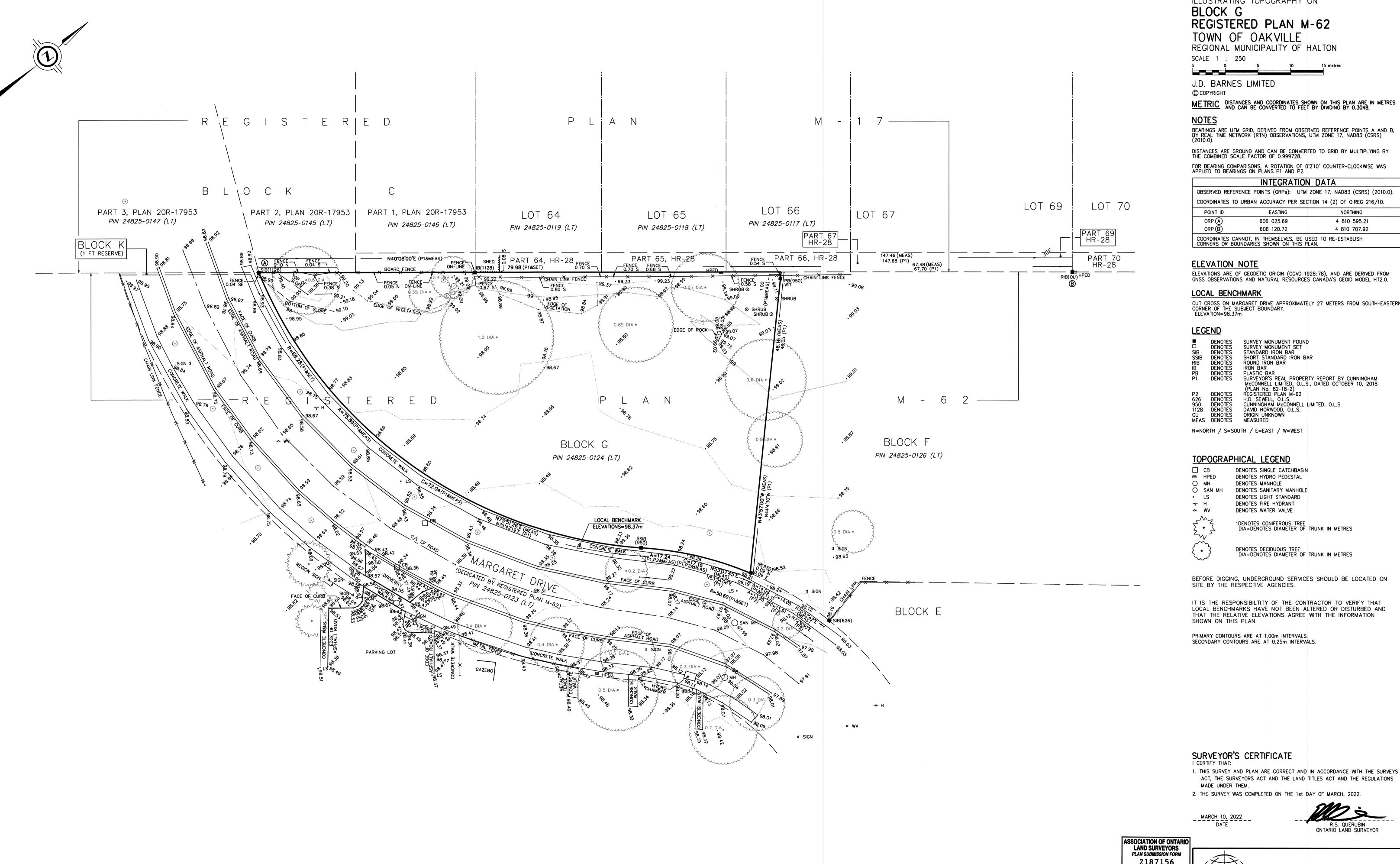


MARGARET DRIVE RESIDENCES

REALISTIC RENDERING 3D PERSPECTIVE

A202

363 MARGARET DRIVE OAKVILLE, ON L6K 3P2



PLAN OF SURVEY OF ILLUSTRATING TOPOGRAPHY ON

## REGISTERED PLAN M-62

REGIONAL MUNICIPALITY OF HALTON

METRIC DISTANCES AND COORDINATES SHOWN ON THIS PLAN ARE IN METRES AND CAN BE CONVERTED TO FEET BY DIVIDING BY 0.3048.

BEARINGS ARE UTM GRID, DERIVED FROM OBSERVED REFERENCE POINTS A AND B, BY REAL TIME NETWORK (RTN) OBSERVATIONS, UTM ZONE 17, NAD83 (CSRS) (2010.0).

DISTANCES ARE GROUND AND CAN BE CONVERTED TO GRID BY MULTIPLYING BY THE COMBINED SCALE FACTOR OF 0.999728.

OBSERVED REFERENCE POINTS (ORPs): UTM ZONE 17, NAD83 (CSRS) (2010.0). COORDINATES TO URBAN ACCURACY PER SECTION 14 (2) OF O.REG 216/10.

4 810 595.21 4 810 707.92

ELEVATIONS ARE OF GEODETIC ORIGIN (CGVD-1928:78), AND ARE DERIVED FROM GNSS OBSERVATIONS AND NATURAL RESOURCES CANADA'S GEOID MODEL HT2.0.

CUT CROSS ON MARGARET DRIVE APPROXIMATELY 27 METERS FROM SOUTH-EASTERN CORNER OF THE SUBJECT BOUNDARY. ELEVATION=98.37m

PLASTIC BAR
SURVEYOR'S REAL PROPERTY REPORT BY CUNNINGHAM
McCONNELL LIMITED, O.L.S., DATED OCTOBER 10, 2018
(PLAN No. 82-18-2)
REGISTERED PLAN M-62
H.D. SEWELL, O.L.S.
CUNNINGHAM McCONNELL LIMITED, O.L.S.
DAVID HORWOOD, O.L.S.
ORIGIN LINKNOWN

1DENOTES CONIFEROUS TREE DIA=DENOTES DIAMETER OF TRUNK IN METRES

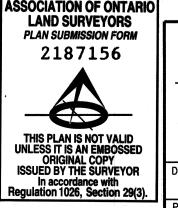
BEFORE DIGGING, UNDERGROUND SERVICES SHOULD BE LOCATED ON

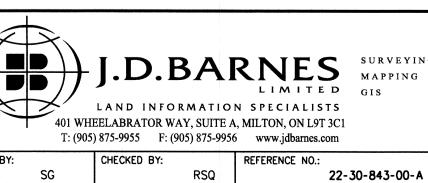
IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO VERIFY THAT LOCAL BENCHMARKS HAVE NOT BEEN ALTERED OR DISTURBED AND THAT THE RELATIVE ELEVATIONS AGREE WITH THE INFORMATION

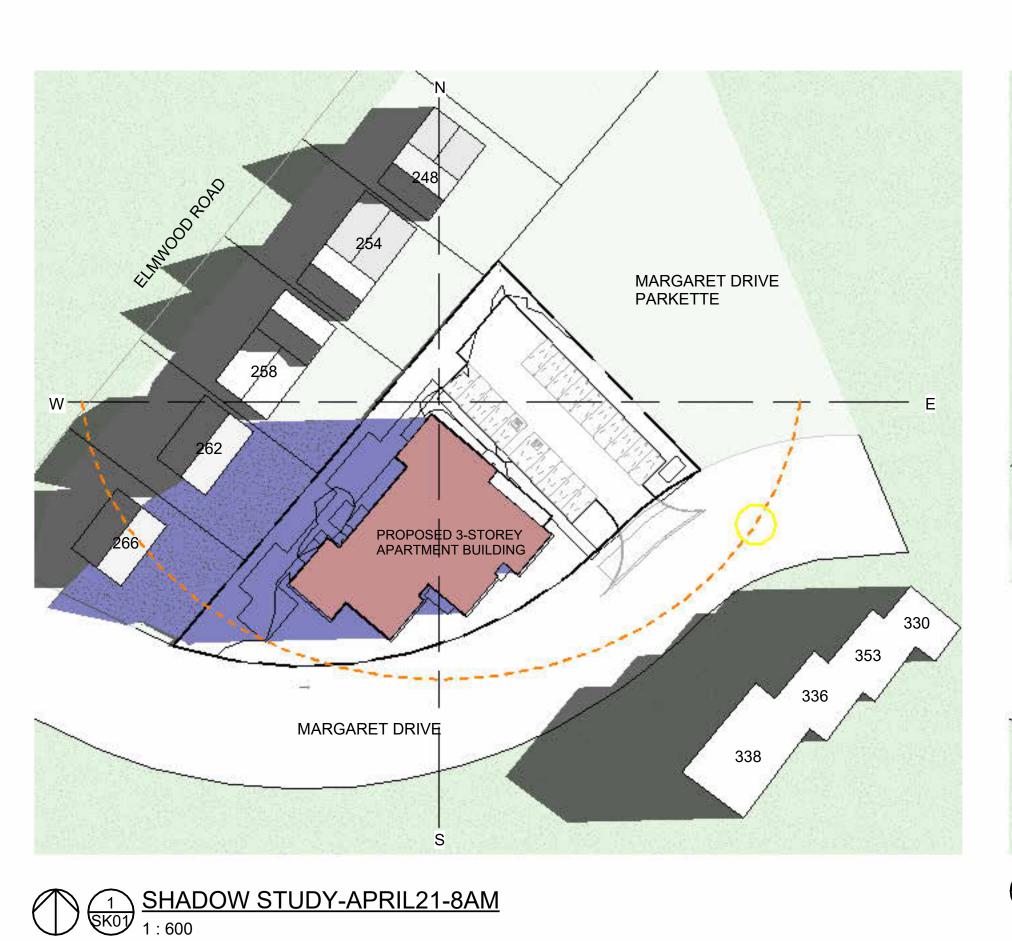
- ACT, THE SURVEYORS ACT AND THE LAND TITLES ACT AND THE REGULATIONS
- 2. THE SURVEY WAS COMPLETED ON THE 1st DAY OF MARCH, 2022.

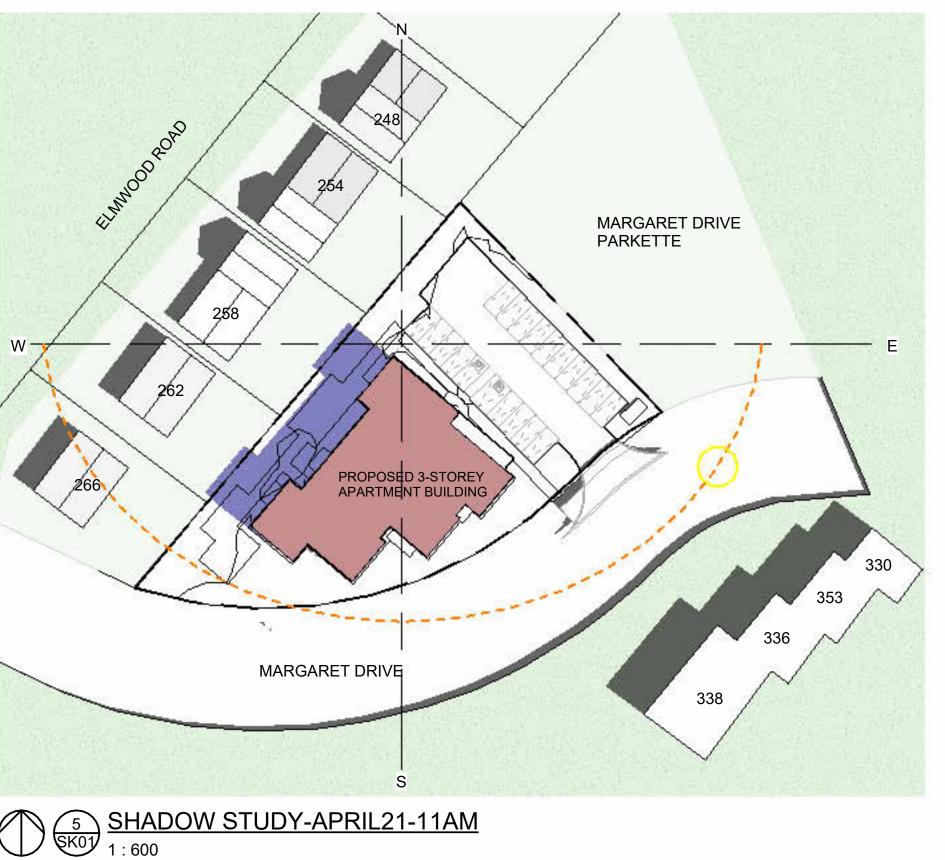


DATED: MARCH 11, 2022



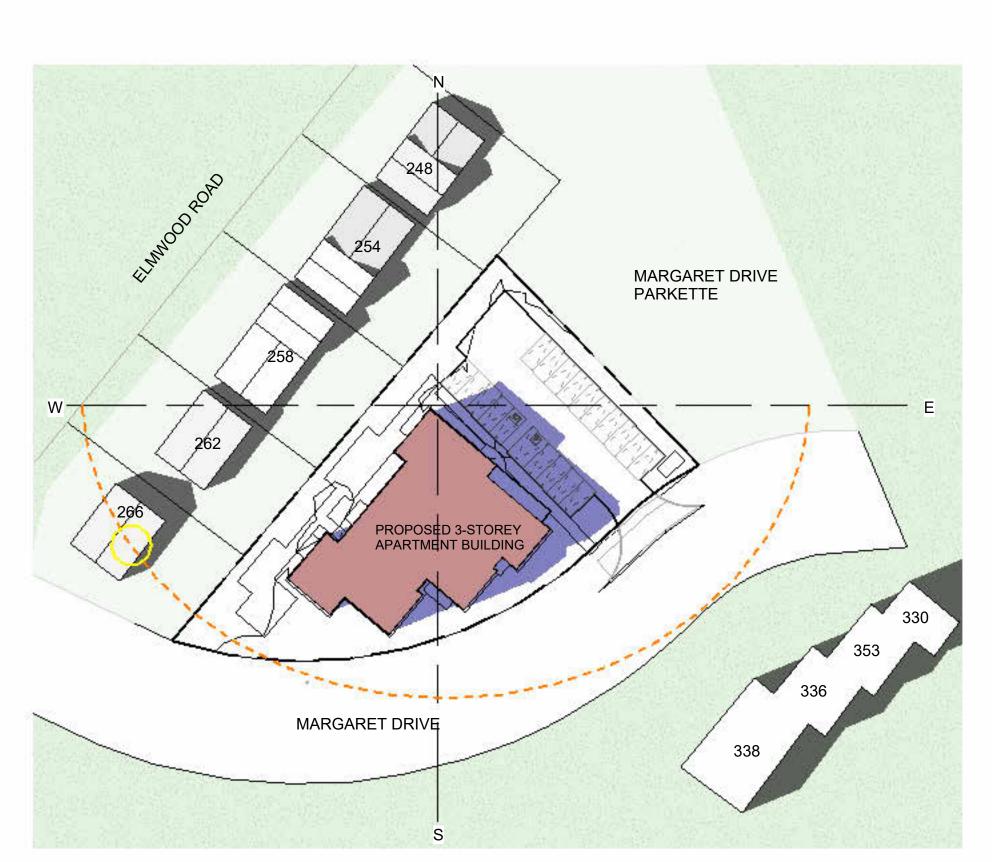


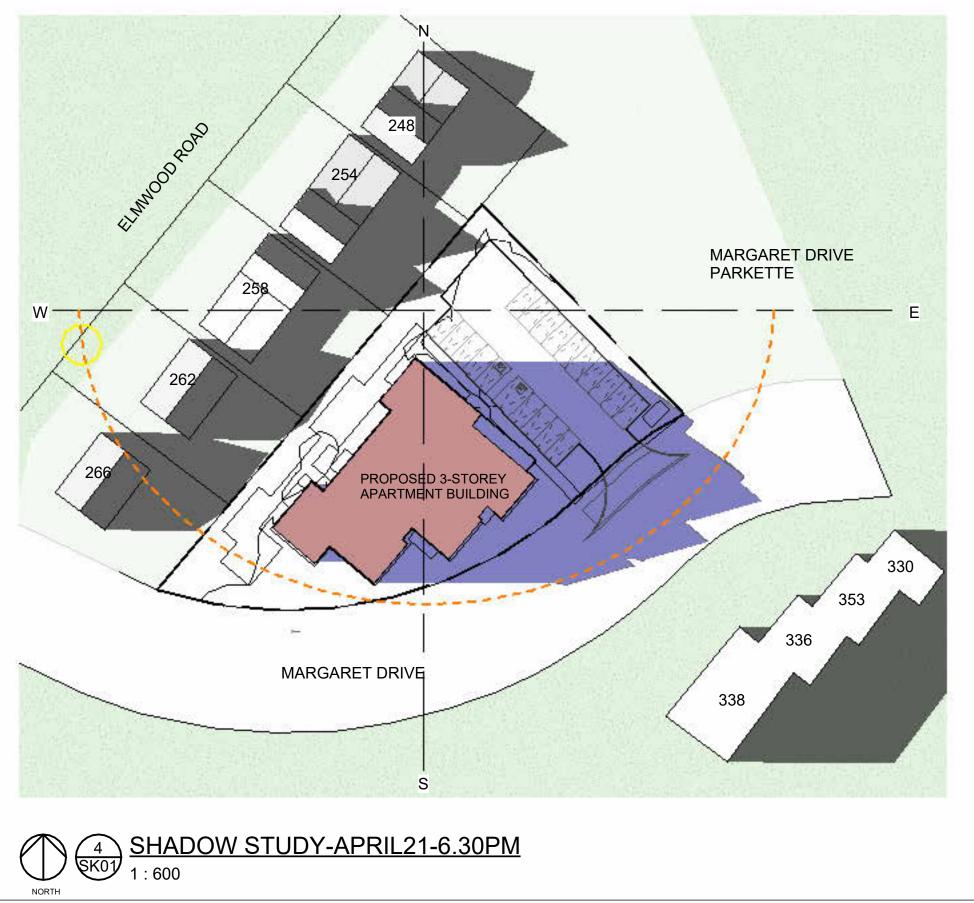


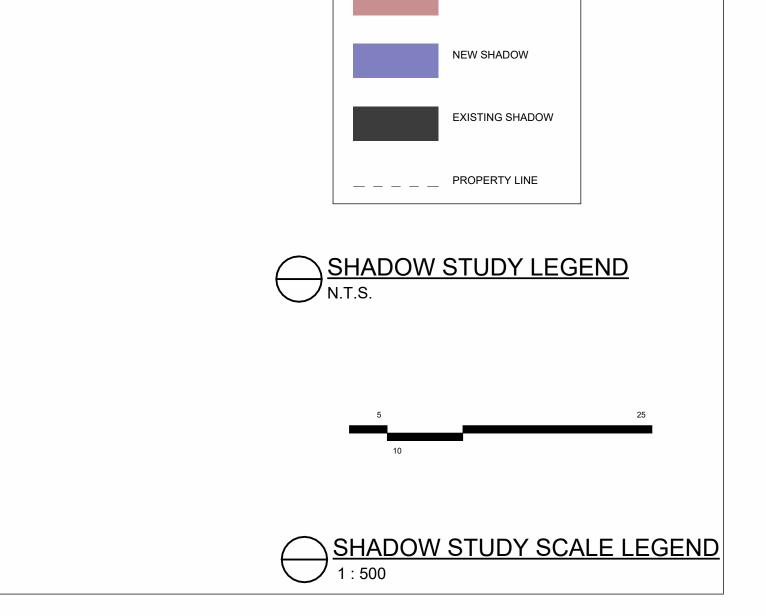










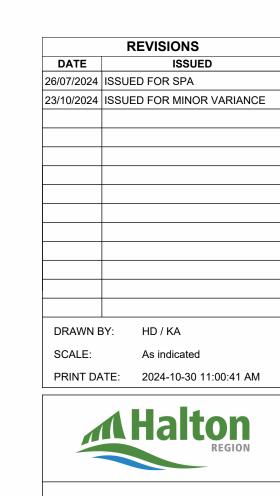


PROPOSED BUILDING





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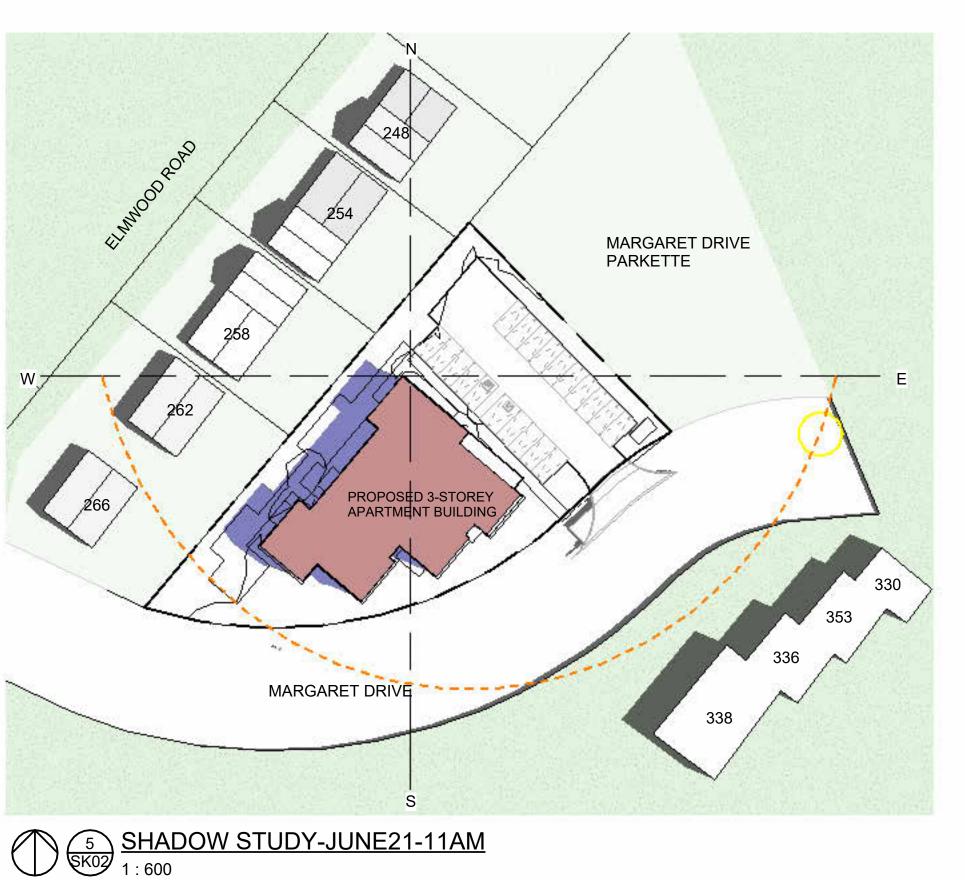


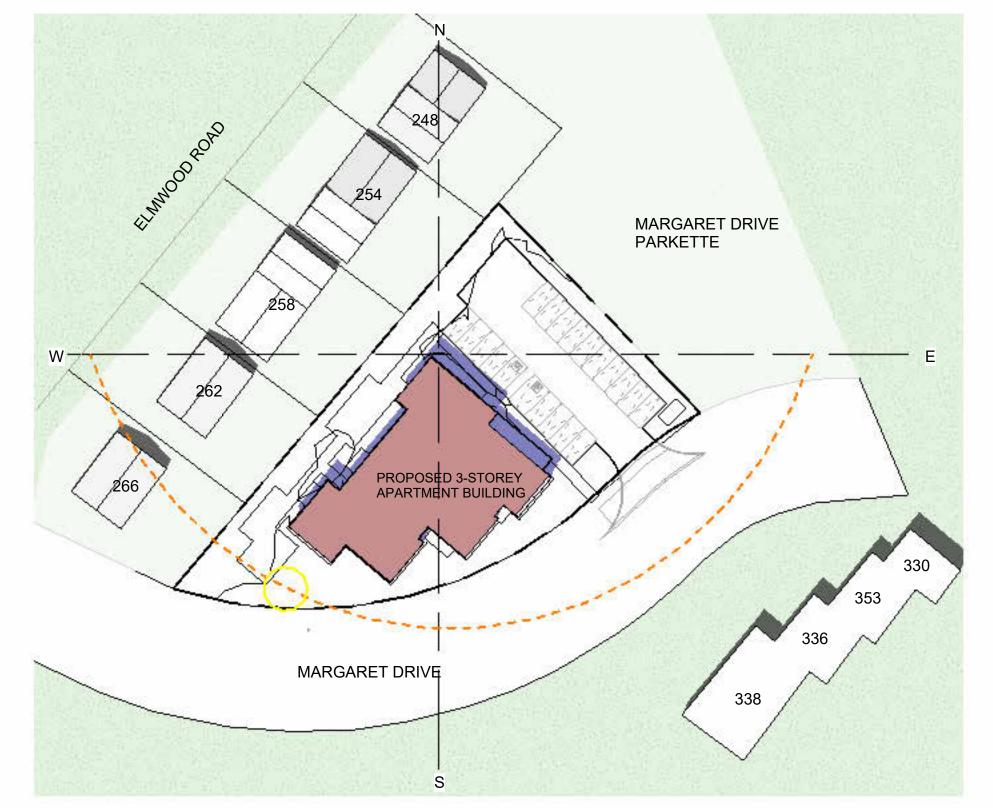


MARGARET DRIVE RESIDENCES

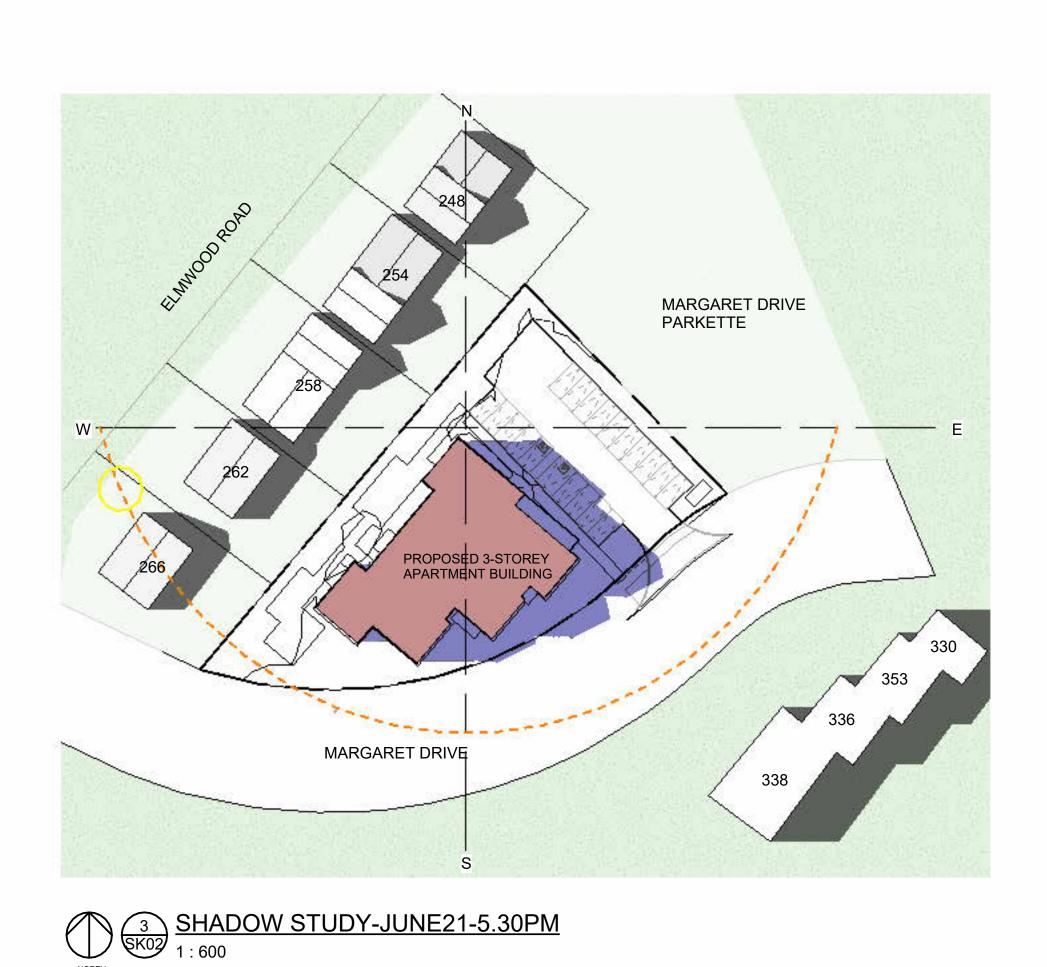
SHADOW STUDY-APRIL





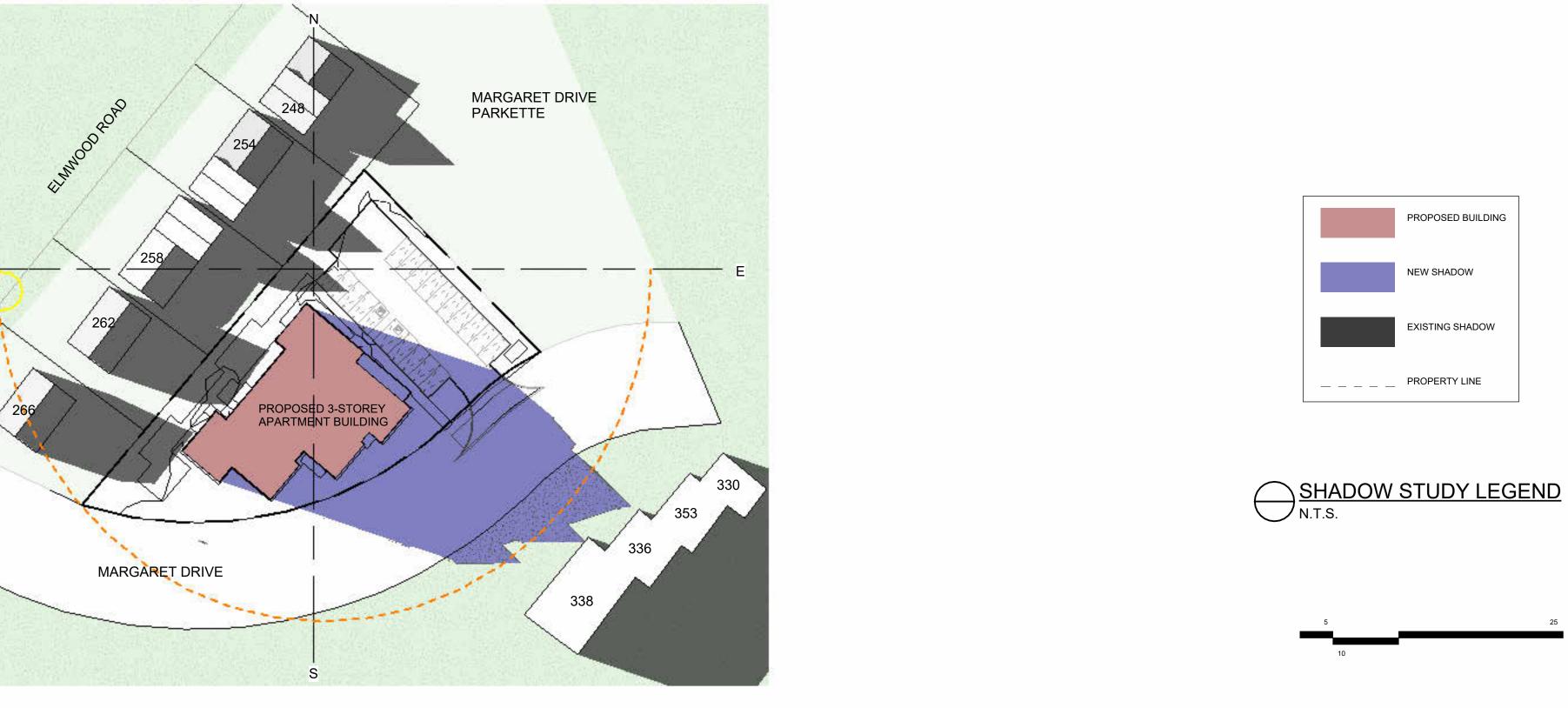








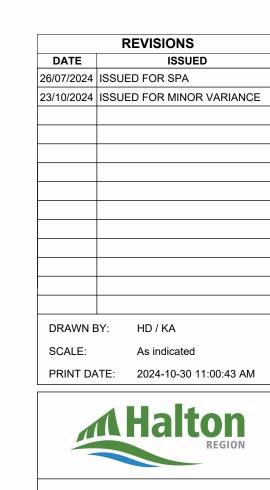
SHADOW STUDY-JUNE21-7.30PM 1:600







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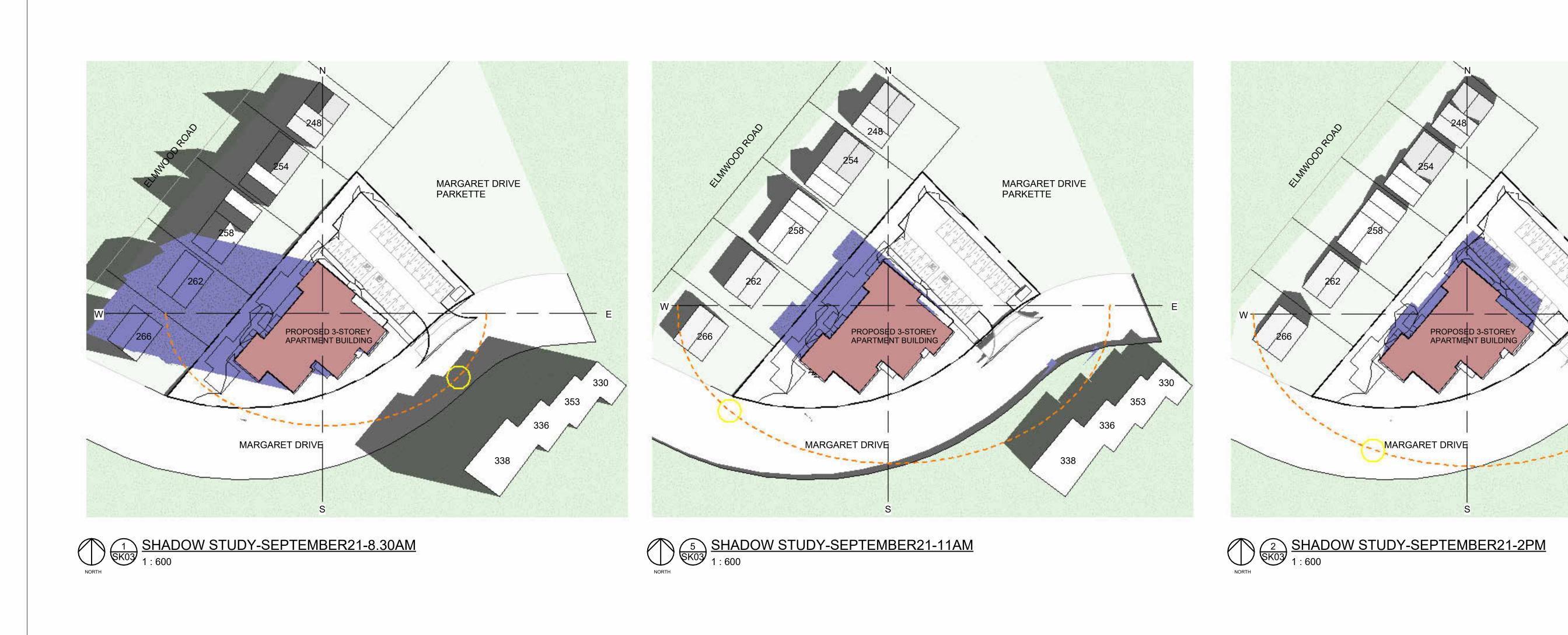


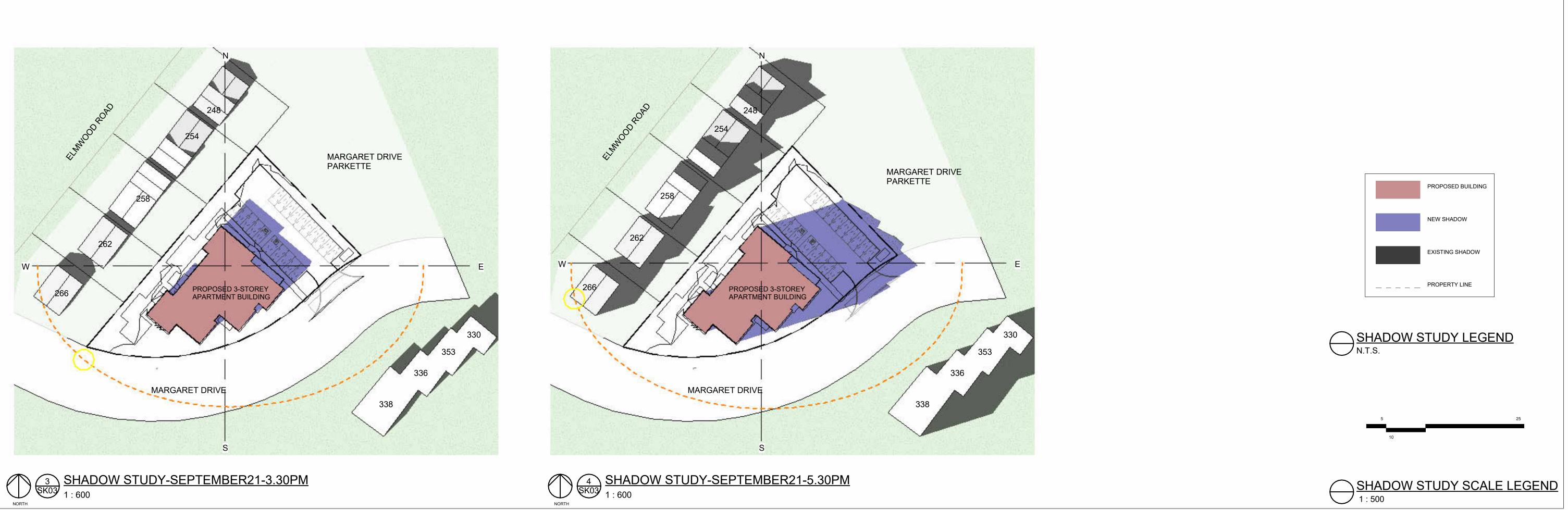
MARGARET DRIVE RESIDENCES 363 MARGARET DRIVE OAKVILLE, ON L6K 3P2

SHADOW STUDY-JUNE

SHADOW STUDY SCALE LEGEND

1:500







MARGARET DRIVE

PARKETTE



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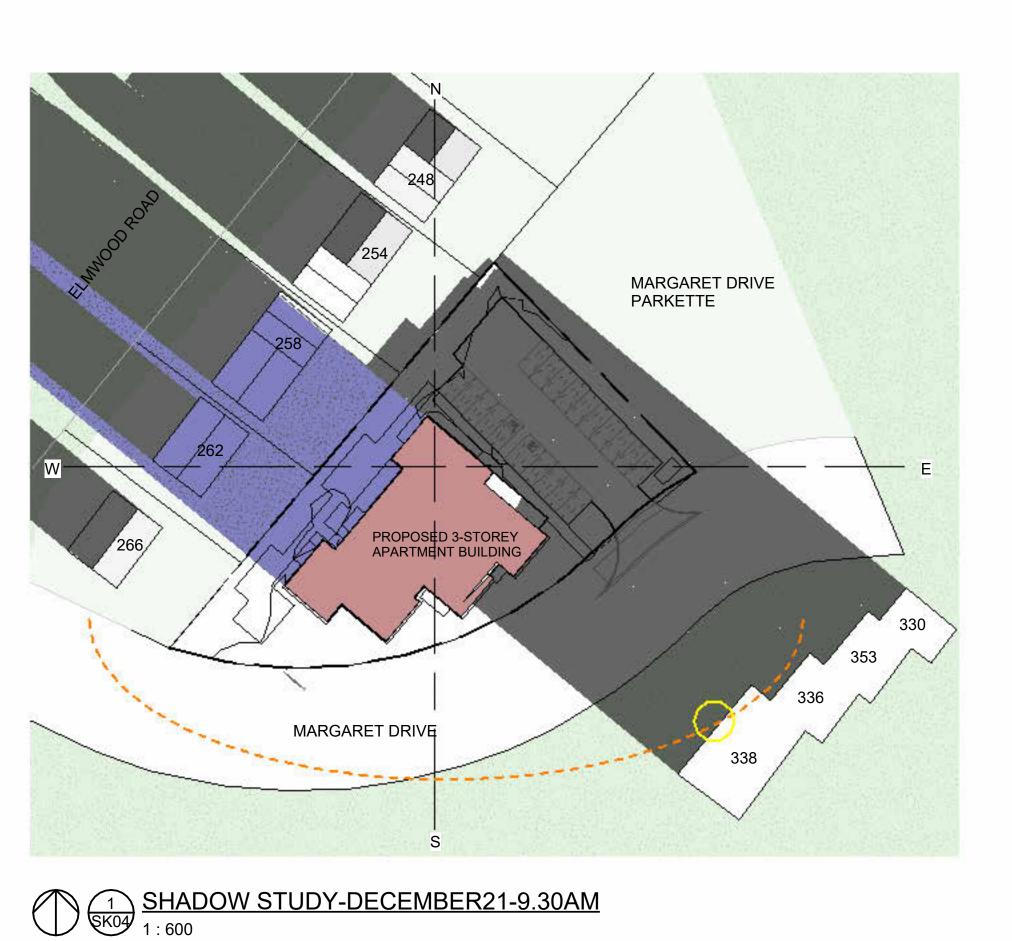
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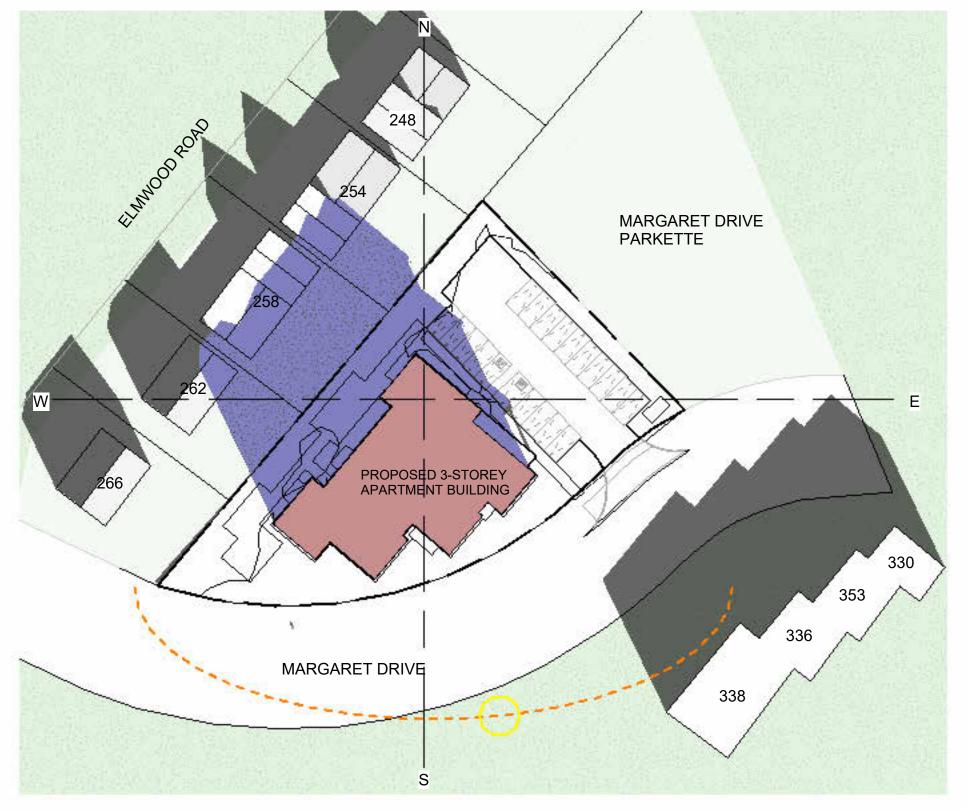
MARGARET DRIVE RESIDENCES

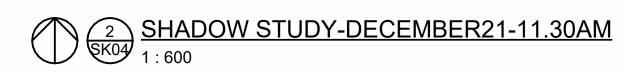
363 MARGARET DRIVE OAKVILLE, ON L6K 3P2

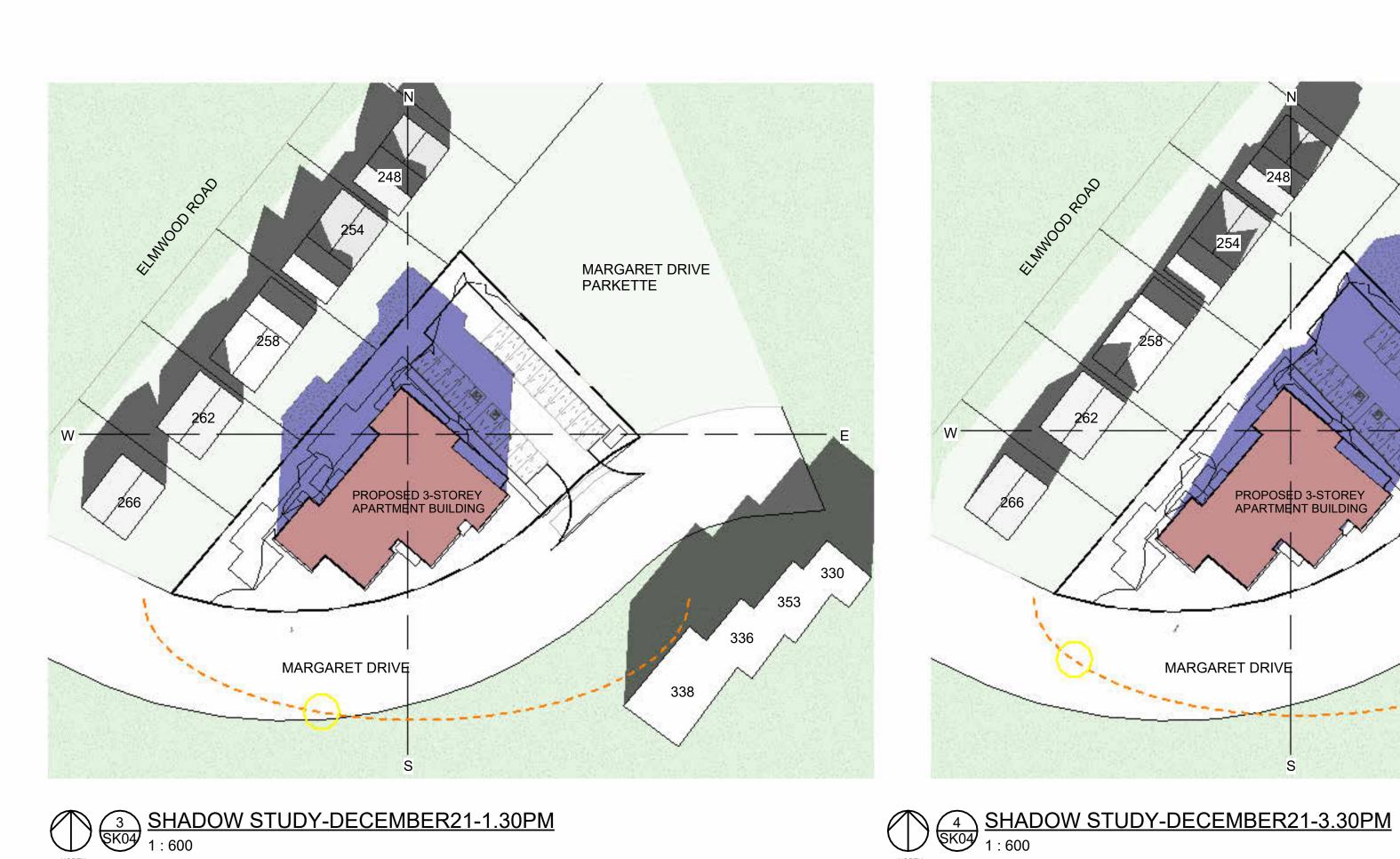
SHADOW STUDY-SEPTEMBER



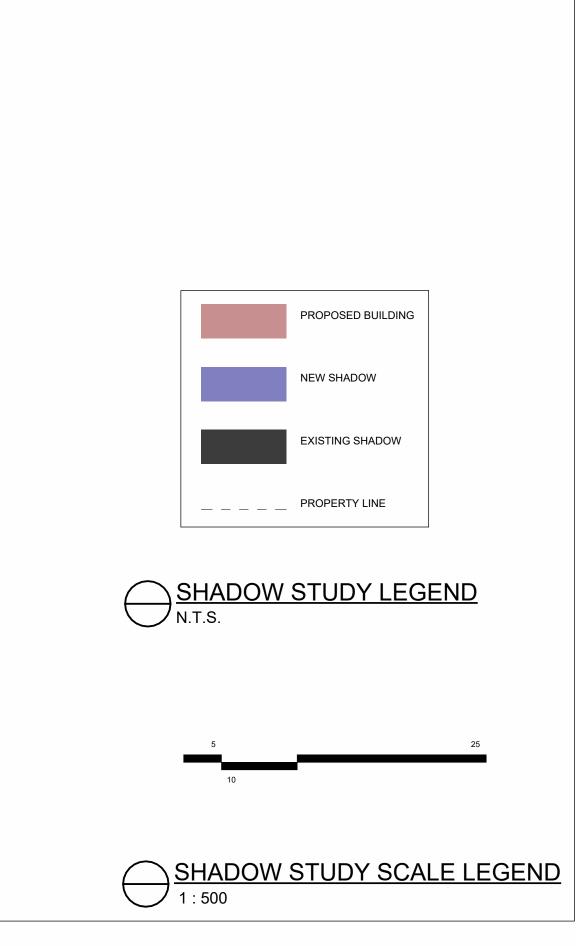








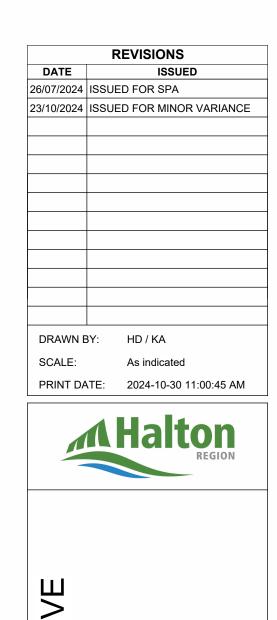








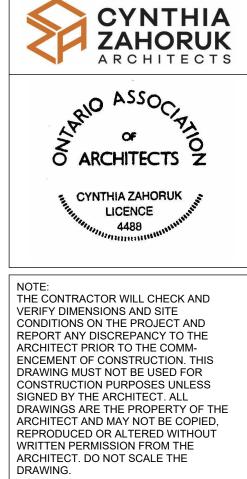
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MARGARET DRIVE RESIDENCES 363 MARGARET DRIVE OAKVILLE, ON L6K 3P2

SHADOW STUDY-DECEMBER





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MARGARET DRIVE RESIDENCES

ROOF PLAN

A303

363 MARGARET DRIVE OAKVILLE, ON L6K 3P2







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DATE ISSUED

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30/10/2024 ISSUED FOR MINOR VARIANCE

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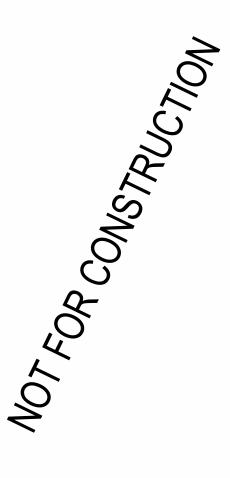
MARGARET DRIVE RESIDENCES

EAST & WEST ELEVATIONS

363 MARGARET DRIVE OAKVILLE, ON L6K 3P2

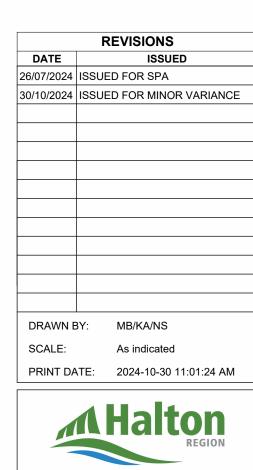
A201







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MARGARET DRIVE RESIDENCES

363 MARGARET DRIVE OAKVILLE, ON L6K 3P2

SOUTH & NORTH ELEVATIONS

A200



October 30, 2024

Committee of Adjustment Town of Oakville

Re:

363 Margaret Drive - SP.1617.059/01

Minor variance Application

## Dear Sir/Madam:

I am pleased to provide our drawings and documents for a Minor variance Application to pursue approval for the increased height of the building and removal of the covered parking structure in response to the Zoning comments on the subject site plan application.

Attached you will find documents as identified in the following list:

- 1. This Cover letter
- 2. Minor Variance Application
- 3. Minor Variance Brief
- 4. Architectural drawings by Cynthia Zahoruk Architect Inc.
- 5. A Shadow study by Cynthia Zahoruk Architect Inc.
- 6. Survey plan by J,D Barnes Limited

Sincerely,

Cynthia Zahoruk, Architect

OAA, AIA, MRAIC,

B. Arch, B.E.S, Passive House Designer

LEED AP

Phone: 905-331-4480

## 363 Margaret Drive, Oakville

The following is an analysis of the Application for Minor Variance in relation to the four tests for Minor Variances.

Variance #1 - To permit a three-storey building whereas site specific Zoning By-Law 2014-014-SP 88 only permits two-storey buildings.

Test	Analysis
Does the requested	The subject property is designated Medium Density
variance maintain the	Residential in the Livable Oakville Official Plan. The general
general intent and	intent and purpose of the Official Plan is to facilitate the
purpose of the Official	development of medium-density residential uses while
Plan?	ensuring that development is compatible with the
	surrounding area. The proposed development satisfies this
	intent. There are no adverse impacts to adjacent
	landowners. The general intent and purpose of the Official
	Plan is maintained.
Does the requested	The intent and purpose of the Town's Zoning By-law with
variance maintain the	respect to the RM4 zone is to facilitate the development of
general intent and	medium-density residential uses. In addition, the current
purposes of the Bylaw?	parent zoning RM4 for this property permits 4 storeys in
	height but we are proposing to get a variance to a site-
	specific provision that caps the height at 2 storeys. The
	request for an additional storey relates to an additional 1.2
	meters overall in height. The proposed variance is in
	keeping with the intent and general direction of the Zoning
	By-law.
Is the requested variance	The requested variance is desirable for the use of the land.
desirable for the	The lands parent zoning is RM4 – Medium Density
appropriate development	Residential. The proposed increase in height is still within
or use of the land,	the permitted height of the parent zone.
building, or structure?	
Is the requested variance	The original design that was conditionally approved for Site
minor in nature?	Plan Approval was for a two-storey building with a raised
	basement for a total building height of approximately 7.9
	meters (not including the attic peak). The proposed
	variance will increase the building height an additional 1.6
	meters resulting in a three-storey building with a total of
	9.5 meters in height. This height increase is minor in nature
	and will not produce any unacceptable adverse impacts on
	adjacent properties. The majority of the lands adjacent to
	363 Margaret Drive are owned by the Region with the
	exception of approximately three privately owned dwelling

units to the north. This relief being sought would not result in impacts with respect to shadowing or loss of privacy.

Variance #2 - To provide 100% uncovered parking spaces at grade whereas Zoning Bylaw 2014-014 requires that 50% of the parking spaces provided be within a private garage, carport or parking structure.

Test	Analysis
Does the requested variance	The subject property is designated Medium Density
maintain the general intent	Residential in the Livable Oakville Official Plan. The
and purpose of the Official	general intent and purpose of the Official Plan is to
Plan?	facilitate medium density residential uses while
	ensuring that development is compatible with the
	surrounding area. The proposed use is permitted within
	the Medium Density Residential designation and
	maintains the general intent and purpose of the Official
	Plan. Permitting 100% uncovered parking optimizes the
	use of the property and avoids unnecessary costly
	construction of a parking structure for only 10 parking
	spaces. In addition, Section D.6.13, Parking Policies of
	the Livable Oakville Plan provides direction on the
	design of surface parking areas. In accordance with
	Policy D.6.13.2, the proposed uncovered parking
	spaces at grade are located within the side yard and do
	not dominate the streetscape. Granting this variance
	allows the overall site to be designed in a manner that
	respects the character of the existing neighbourhood
	and provides for a safe and attractive pedestrian
	environment. Therefore, the requested variance
	maintains the intent and purpose of the Official Plan.
Does the requested variance	The general intent and purpose of the by-law is to
maintain the general intent	regulate orderly development of land managing land
and purposes of the Bylaw?	use. The parking provisions of the by-law serve to
	ensure that adequate parking is provided and that
	parking areas are safe, accessible, and well integrated
	into the landscape. Under the current zoning
	provisions, the proposed development requires 20
	parking spaces to facilitate the development.
	According to the by-law, ten of these parking spaces
	are required to be located within a private garage,
	carport, or parking structure. The intent of this
	provision is to reduce the visual impact of large surface
	parking areas which can detract from the overall
	appearance of an area and impact the efficient use of

	,
	land. Because this is a smaller development there are only 20 parking spaces required, the visual impacts of the parking area are minimized by virtue of its size alone. Therefore, providing 100% of uncovered parking spaces at grade will not impact the efficient use or land nor detract from the overall aesthetics of the area. The general intent and purpose of the by-law is maintained.
Is the requested variance	The requested variance is desirable for the appropriate
desirable for the appropriate	development. Eliminating the requirement will
development or use of the	eliminate vehicle maneuvering issues, long-term
land, building, or structure?	maintenance and drainage issues associated with the
	structure and remove an expensive feature that
	accommodates 10 vehicles that will impact the
	affordability of this affordable housing development.
Is the requested variance	The current development requires 20 parking spaces
minor in nature?	with 10 spaces being required within a private garage,
	carport or parking structure. Eliminating this
	requirement is minor in nature and will not produce any
	unacceptable adverse impacts on adjacent properties.