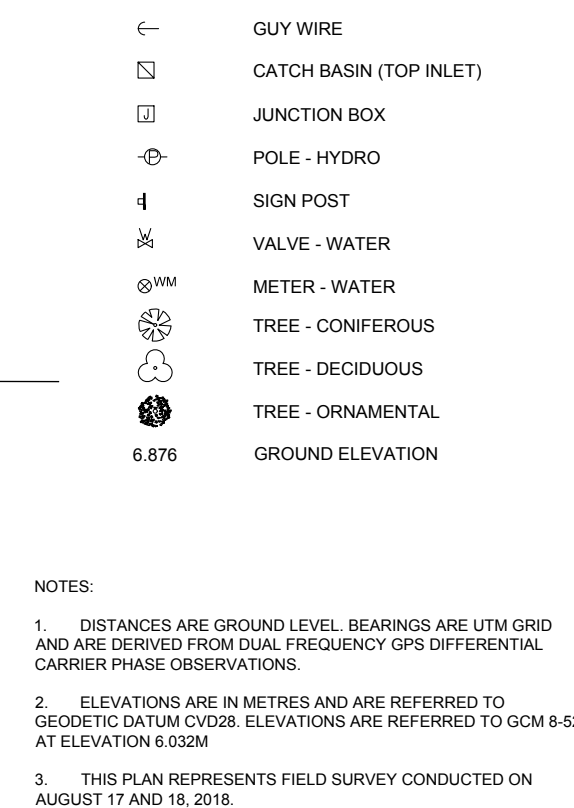


[illegible]

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ORIGINAL DWG SIZE: ANSI D (22" x 34")
ALL DIMENSIONS ARE IN METRES



Approved Sealed

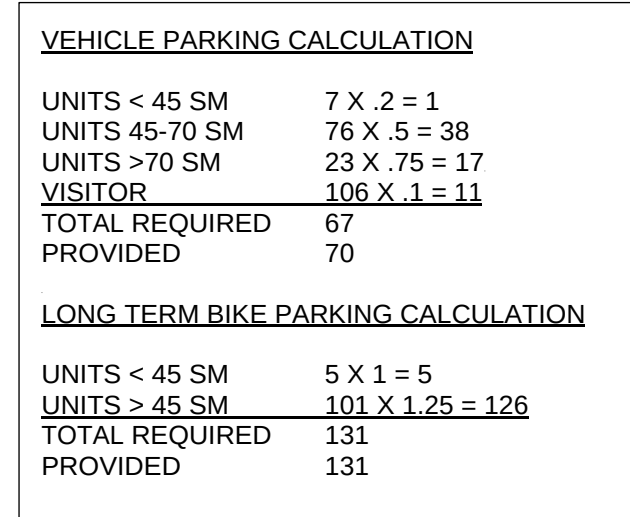
CAPITAL REGIONAL HOUSING CORP
631 FISGARD STREET, PO BOX 1000, VICTORIA BC

**330-336 MICHIGAN STREET
SITE PLAN**

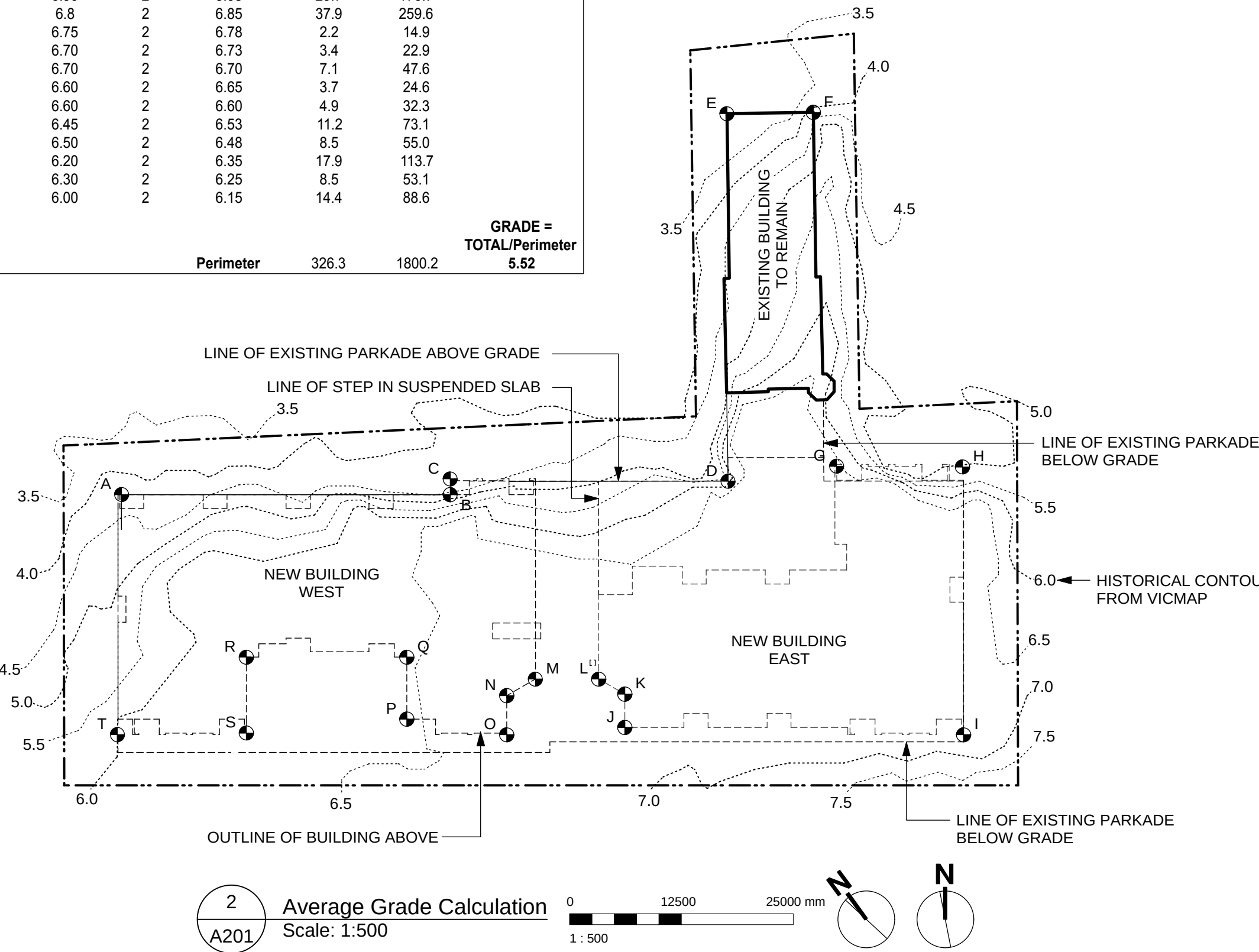
330-336 MICHIGAN STREET AND 333 SUPERIOR STREET
VICTORIA BC

Drawing No.	
03687-V-1	
Project Number	Rev
2113-03687-00	0

BY ALL POINTS READING PEOPLE IS CRUCIAL

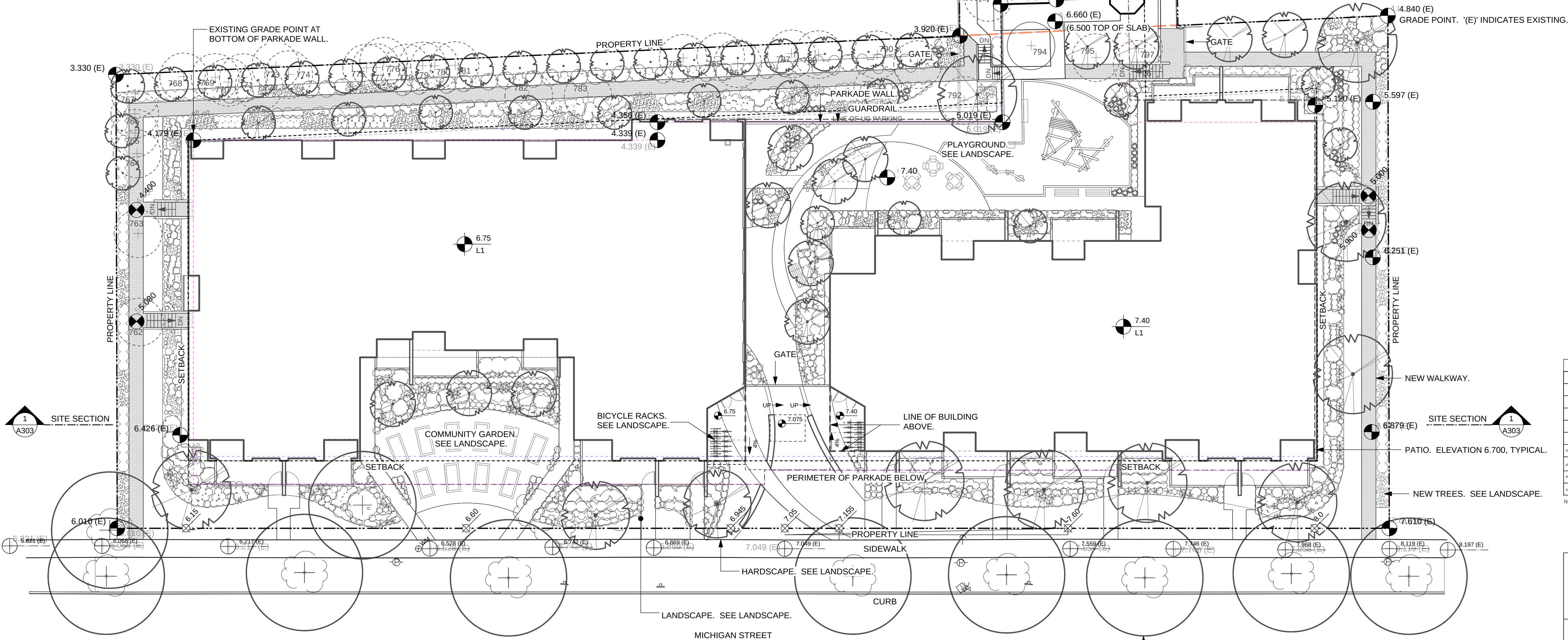
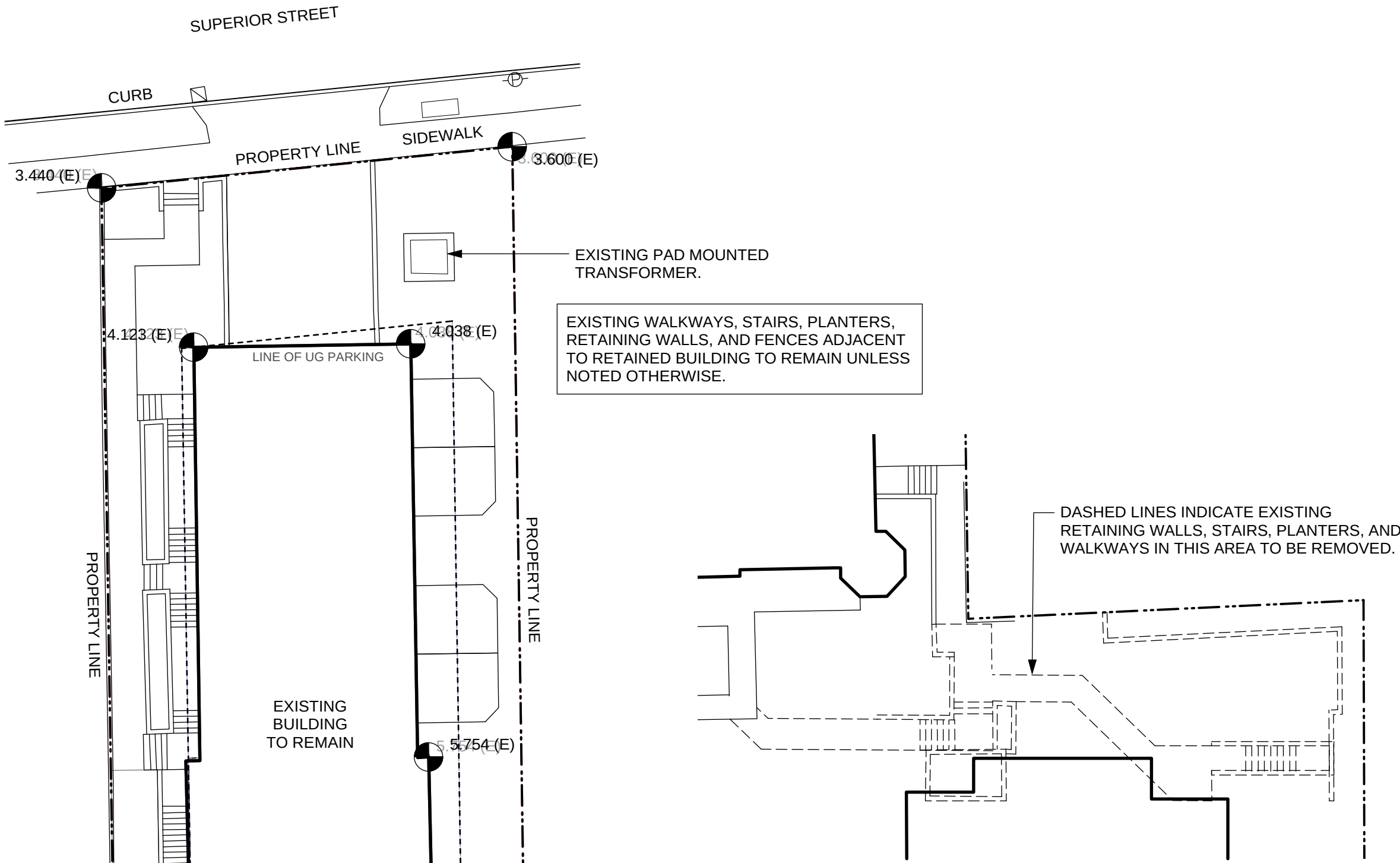


Grade Calculation						
SIDE	corner grade point	+ corner grade point	/ 2	average grade per side	X length of side	TOTAL
AB	4.2	4.50	2	4.35	37	161.0
BC	4.5	4.40	2	4.45	1.5	6.7
CD	4.4	5.9	2	5.15	30.8	158.6
DE	5.9	3.00	2	4.45	41.1	182.9
EF	3	3.40	2	3.20	31.0	97.3
FG	3.4	6.65	2	5.03	41.2	207.0
GH	6.65	5.00	2	5.83	15.6	90.9
HI	5	6.90	2	5.95	29.7	176.7
IJ	6.9	6.8	2	6.85	37.9	259.6
JK	6.8	6.75	2	6.78	2.2	14.9
KL	6.75	6.70	2	6.73	3.4	22.9
LM	6.7	6.70	2	6.70	7.1	47.6
MN	6.7	6.60	2	6.65	3.7	24.6
NO	6.6	6.60	2	6.60	4.9	32.3
OP	6.6	6.45	2	6.53	11.2	73.1
PQ	6.45	6.50	2	6.48	8.5	55.0
QR	6.5	6.20	2	6.35	17.9	113.7
RS	6.2	6.30	2	6.25	8.5	53.1
ST	6.3	6.00	2	6.15	14.4	88.6
Perimeter						1800.2
GRADE = TOTAL/Perimeter						5.52



PROJECT INFORMATION TABLE	
ZONE (EXISTING)	R3-2 MULTIPLE DWELLING DISTRICT
PROPOSED ZONE	R3-2 MULTIPLE DWELLING WITH VARIANCES
SITE AREA (SM)	5074.1
TOTAL NEW FLOOR AREA (SM)	7122
COMMERCIAL FLOOR AREA (SM)	0
FLOOR SPACE RATIO	1.56
SITE COVERAGE (%)	43.5
OPEN SITE SPACE (%)	55.5
HEIGHT OF NEW BUILDING (M) - WEST BUILDING	12.88 (14.76 AS MEASURED FROM AVERAGE GRADE)
HEIGHT OF NEW BUILDING (M) - EAST BUILDING	12.88 (14.11 AS MEASURED FROM AVERAGE GRADE)
NUMBER OF STOREYS	4
PARKING STALLS (NUMBER) ON SITE	70
BICYCLE PARKINGS NUMBER (CLASS 1 AND CLASS 2)	142 (131 long term + 11 short term)
NEW BUILDING SETBACKS (M)	
FRONT YARD (SOUTH)	5.50
REAR YARD (NORTH)	5.78
SIDE YARD (WEST)	6
SIDE YARD (EAST)	6
COMBINED SIDE YARDS	12
NEW RESIDENTIAL USE DETAILS	
TOTAL NUMBER OF NEW UNITS	97
NEW UNIT TYPES	STUDIO, ONE, TWO, & THREE BEDROOM
NEW GROUND ORIENTED UNITS	23
MINIMUM NEW UNIT FLOOR AREA (SM)	35
TOTAL NEW RESIDENTIAL FLOOR AREA (SM)	6008

SHORT TERM BIKE PARKING CALCULATION	
TOTAL REQUIRED	106 X 0.1 = 11
PROVIDED	11



REV	DATE	DESCRIPTION
1	NOV 2019	1815 A200 Floor Plans view
2	MAF, FWP	RAW
3	AS SHOWN	1815

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VICTORIA OFFICE
977 Fort Street
Victoria BC V8V 3K3
T 1-250-658-9367

dHkArchitects
NANAIMO OFFICE
102-5190 Dublin Way
Nanaimo BC V9T 2K6
T 1-250-585-5810

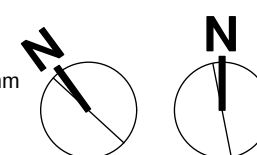
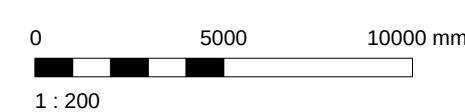
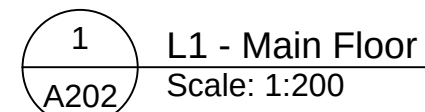
project name
Michigan St
310-338 Michigan St. & 333 Superior St.
Victoria BC

drawn by
A201

checked by
-

Architectural Site Plan

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UNIT/LEVEL	L1	L2-L3	L4	TOTAL
STUDIO	3	0	0	3
ONE BED	3	12*	5*	20
TWO BED	5	12	7	24
THREE BED	1	4	1	6
TOTAL	12	28	13	53

UNIT/LEVEL	L1	L2-L4	TOTAL
STUDIO	1*	3*	4
ONE BED	4	9*	13
TWO BED	5	18	23
THREE BED	1	3	4
TOTAL	11	33	44

Date	Description	
date	NOV 2019	drawing file 1B1S A200 Floor Plans.vaux
drawn by	MAF, FWP	checked by RAW
scales	AS SHOWN	project number 1B1S

NOTE: All dimensions are shown in millimeters.

A business card for dHk Architects. The card is white with a large, stylized 'dHk-A' logo on the left side. The logo consists of a square containing the letters 'dHk-A' in a bold, sans-serif font. To the right of the logo, the company name 'dHkArchitects' is printed in a bold, sans-serif font. Below the logo, the text 'VICTORIA OFFICE' is followed by the address '977 Fort Street', 'Victoria BC V8V 3K3', and the phone number 'T 1-506-693-3367'. Below this, the text 'project team' is followed by the address '310-338 Michigan St.' and 'Victoria BC'. At the bottom left, the text 'drawing title' is followed by 'L1 Plan'. On the right side, the text 'NANAIMO OFFICE' is followed by the address '1302-13100 Quilley Way', 'Nanaimo BC V9T 2K8', and the phone number 'T 1-250-856-5810'. At the bottom right, the text 'drawing no.' is followed by 'A202', and the text 'revision no.' is followed by a minus sign '-'. The card is set against a dark background.



REV	DATE	DESCRIPTION
1	NOV 2019	1815 A200 Floor Plans.v19
2	NOV 2019	MAF, FWP
3	NOV 2019	RAW
4	NOV 2019	AS SHOWN
5	NOV 2019	1815

NOTE: All dimensions are shown in millimeters.

dHKarchitects
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VICTORIA BC V8V 3K3
T 1-250-608-3367

dHKarchitects
NANAIMO OFFICE
102-5190 Dublin Way
NANAIMO BC V9T 2K6
T 1-250-585-5810

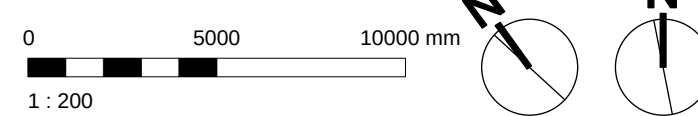
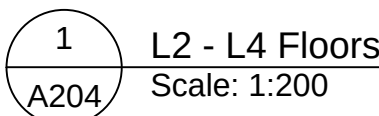
Michigan St
310-338 Michigan St. & 333 Superior St.
Victoria BC

L2 - L3 Plans

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drawn by: A203

checked by: -



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102, 5190 Dublin Way
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L4 Plan

drawing title

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drawing by

A204

NOTE: All dimensions are shown in millimeter

dHka

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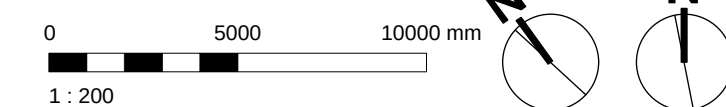
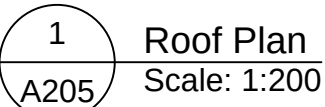
NANAIMO OFFICE
 102-5190 Dublin Way
 Nanaimo BC V9T 2K8
 T 1-250-585-5810

Michigan St
310-338 Michigan St. & 333 Superior St.
Victoria BC

L4 Plan

A204

1



dHKA

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Victoria BC V8W 3K3
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NANANAO OFFICE
112-1158 Dunbar Way
Nanaimo BC V9T 2K6
T 1-250-585-5810

PROJECT PHOTO

Michigan St
310-338 Michigan St. & 333 Superior St.
Victoria BC

BRUNNEN

Enlarged L1 Plan - West Building

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drawing no. 10000000

A252

-



dhKa

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9777 Fort Street
Victoria BC V8P 3K3
T 1-250-658-3367

dhK Architects

NANAIMO OFFICE
1020-1510 Dublin Way
Nanaimo BC V9T 2K8
T 1-250-589-5810

project name

Michigan St
310-338 Michigan St. & 333 Superior St.
Victoria BC

drawing no.

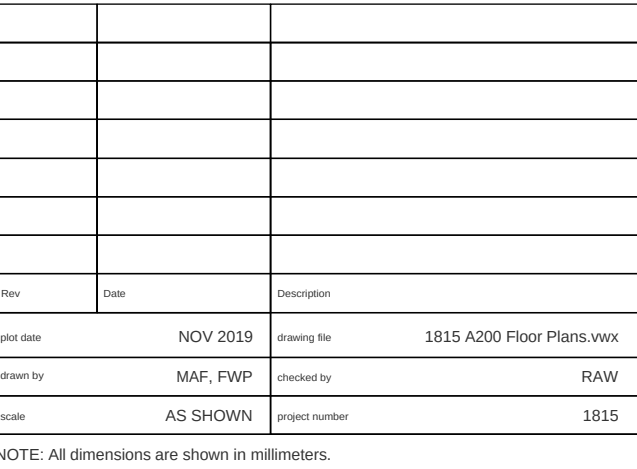
Designed L2-L3 Plans - West Building

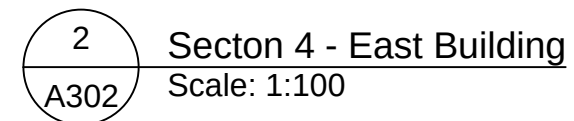
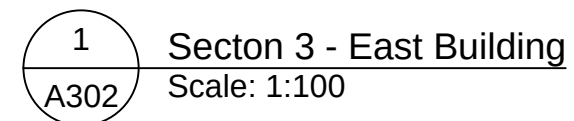
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drawing no.

A253

-





NOTE: All dimensions are shown in millimeters.

Victoria
 977 6011 Street
 Victoria BC V8Y 3K3
 T 1-250-586-3367

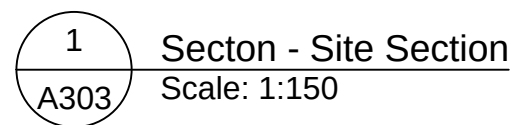
3rd Street
 300-330 Street
 Victoria BC
 T 1-250-586-3367

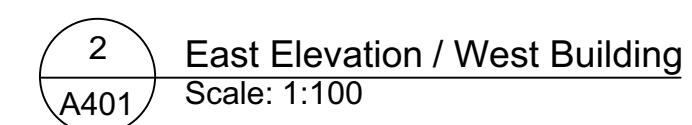
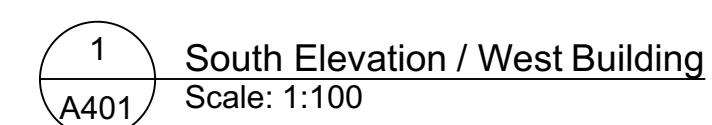
Victoria
 977 6011 Street
 Victoria BC V8Y 3K3
 T 1-250-586-3367

3rd Street
 300-330 Street
 Victoria BC
 T 1-250-586-3367

Victoria
 977 6011 Street
 Victoria BC V8Y 3K3
 T 1-250-586-3367

3rd Street
 300-330 Street
 Victoria BC
 T 1-250-586-3367





NOTE: All dimensions are shown in millimeters.



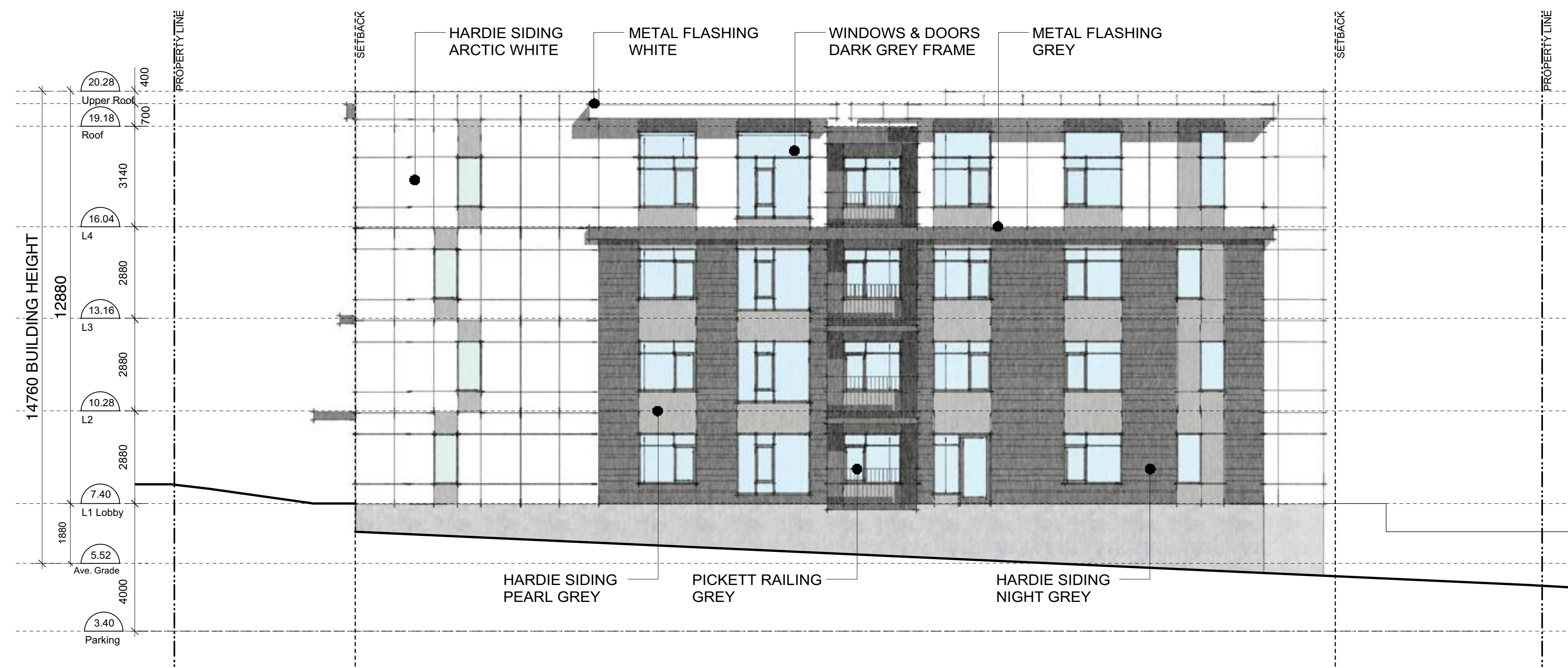
Pw	Data	Description
pwr date	NOV 2019	drawing file 1815.3 A400 Elevat
shown by	nrc	checked by
scales	As Shown	project number

1

MNOTE: All dimensions are approximate millimeters.

NOTE: All dimensions are shown in millimeters

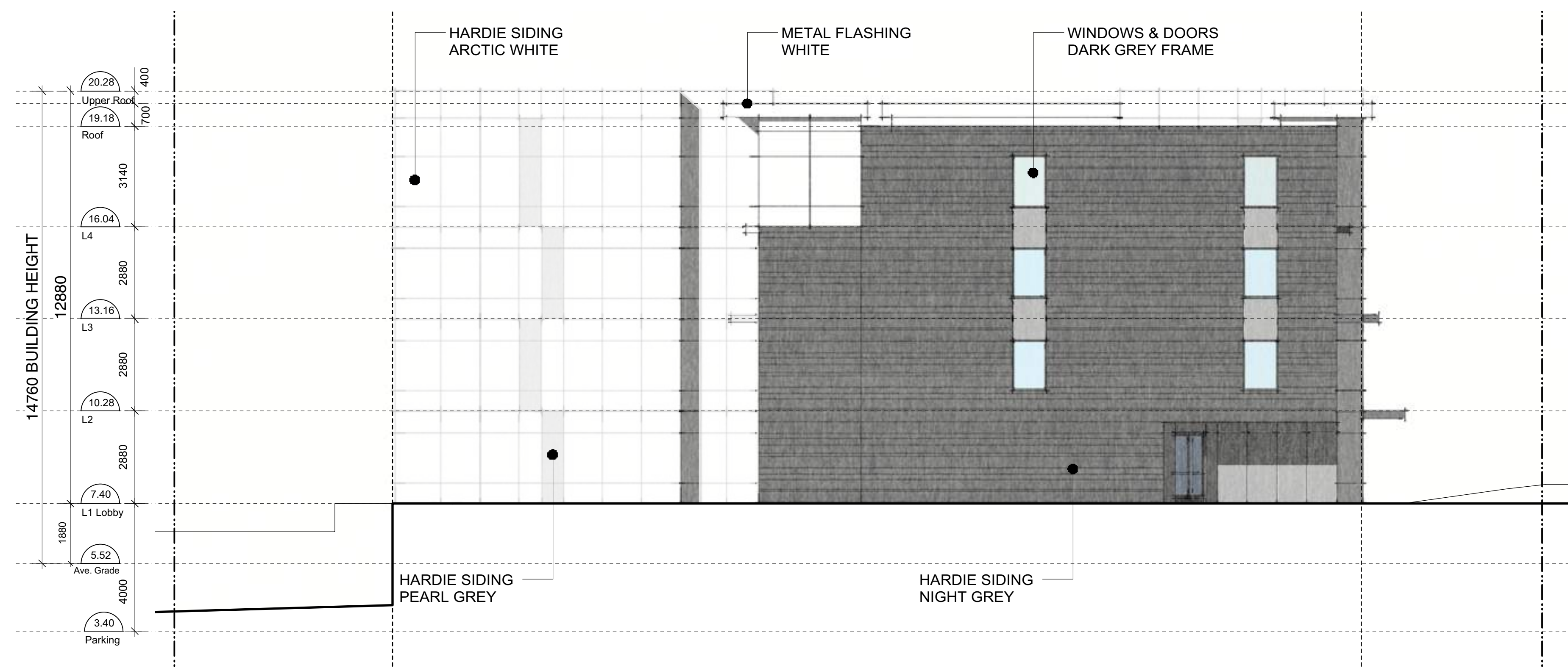
	dHKAarchitects
VICTORIA OFFICE 977 Fort Street Victoria BC V8V 3K3 T 1-250-585-3367	NAIMANO OFFICE 102-510 Dublin Way Nanaimo BC V9T 8X8 T 1-250-585-5810
project name Michigan St 310-338 Michigan St. & 333 Superior St. Victoria BC	



Date	Description	Elevations
july date NOV 2019	drawing file	1815.3 A460 Elevations
drawn by rlc	checked by raw	
scales As Shown	pencil number	1815

NOTE: All dimensions are shown in millimeters.

NOTE: All dimensions are shown in millimeters.



Rev	Date	Description
print date	NOV 2019	showing file 1815.3 A400 Elevatio
drawn by	nrc	checked by
scale	As Shown	project number

NOTE: All dimensions are shown in millimeter.

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VICTORIA OFFICE 977 Fort Street Victoria BC V8V 3K3 T 1-250-585-3367	NAIMANO OFFICE 102-5110 Dublin Way Nanaimo BC V9T 8X8 T 1-250-585-5810
project name	
Michigan St 310-338 Michigan St. & 333 Superior St. Victoria BC	
drawing title	
Elevations - East Building	drawing # A404

This architectural rendering shows the proposed building design. It is a modern, multi-story structure with a prominent central entrance featuring a white, gabled roof. The building's facade is characterized by large, light blue-tinted windows and dark grey or black structural elements. The design includes a mix of materials, with some sections appearing to have a textured, possibly stone or brick, finish. The building is set against a backdrop of lush green trees and landscaping, suggesting an integration with the natural environment. The overall style is contemporary and functional, with a focus on open spaces and natural light.

Year	Date	Description
print size	NOV 2019	drawing file
drawn by	nrc	checked by
scale	As Shown	project number
		1815
		TBW

NOTE: All dimensions are shown in millimeters.



Date	Description
Nov 2019	drawing fee
n/a	checked by
n/l.s.	project number

An aerial photograph of a city block, showing the footprints of various buildings. The buildings are rendered in white, and their shadows are cast in a dark grey color, indicating a light source from the upper left. The shadows are long and cast towards the lower right, suggesting it is either early morning or late afternoon. The buildings vary in size and shape, with some being large, rectangular structures and others being smaller, more irregular shapes. The overall layout shows a grid-like pattern of streets and building footprints.

An aerial photograph of a city block, showing the outlines of various buildings. The buildings are rendered in a light gray color, and their shadows are cast in a darker gray, indicating a light source from the upper left. The block is bounded by streets on all sides, and the buildings are arranged in a somewhat regular grid pattern, though with some irregularities in size and shape. The overall scene is a top-down view of an urban environment.

An aerial photograph of a city block, showing the outlines of various buildings and their shadows cast onto the ground. The shadows are long and dark, indicating a low sun position. The buildings are of different sizes and shapes, some with flat roofs and others with more complex structures. The overall scene is a top-down view of an urban environment.

New	Date	Description
year ends	NOV 2019	1815 ASOS Shadow Studies venv
drawing by	MAF	checked by RAW
scales	AS SHOWN	project number 1815

NOTE: All dimensions are shown in millimeters.

de Hoog & Kierulff architects

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 Victoria BC V8P 2K3
 T 250-558-3367

NANAIMO OFFICE
 502-5100 Buntin Way
 Nanaimo BC V9T 2K8
 T 250-585-9830

Shadow Studies

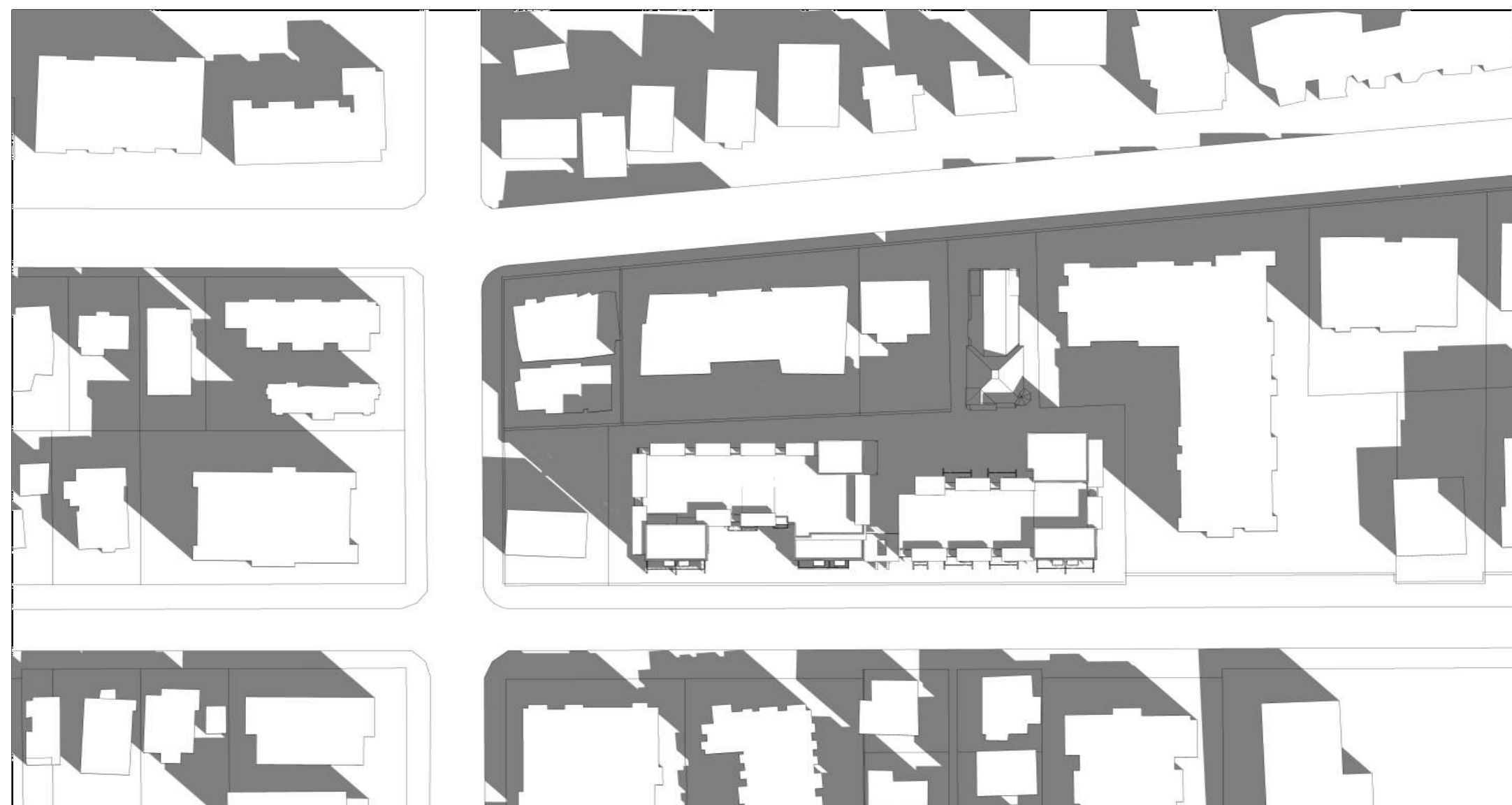
FRAMES

A505

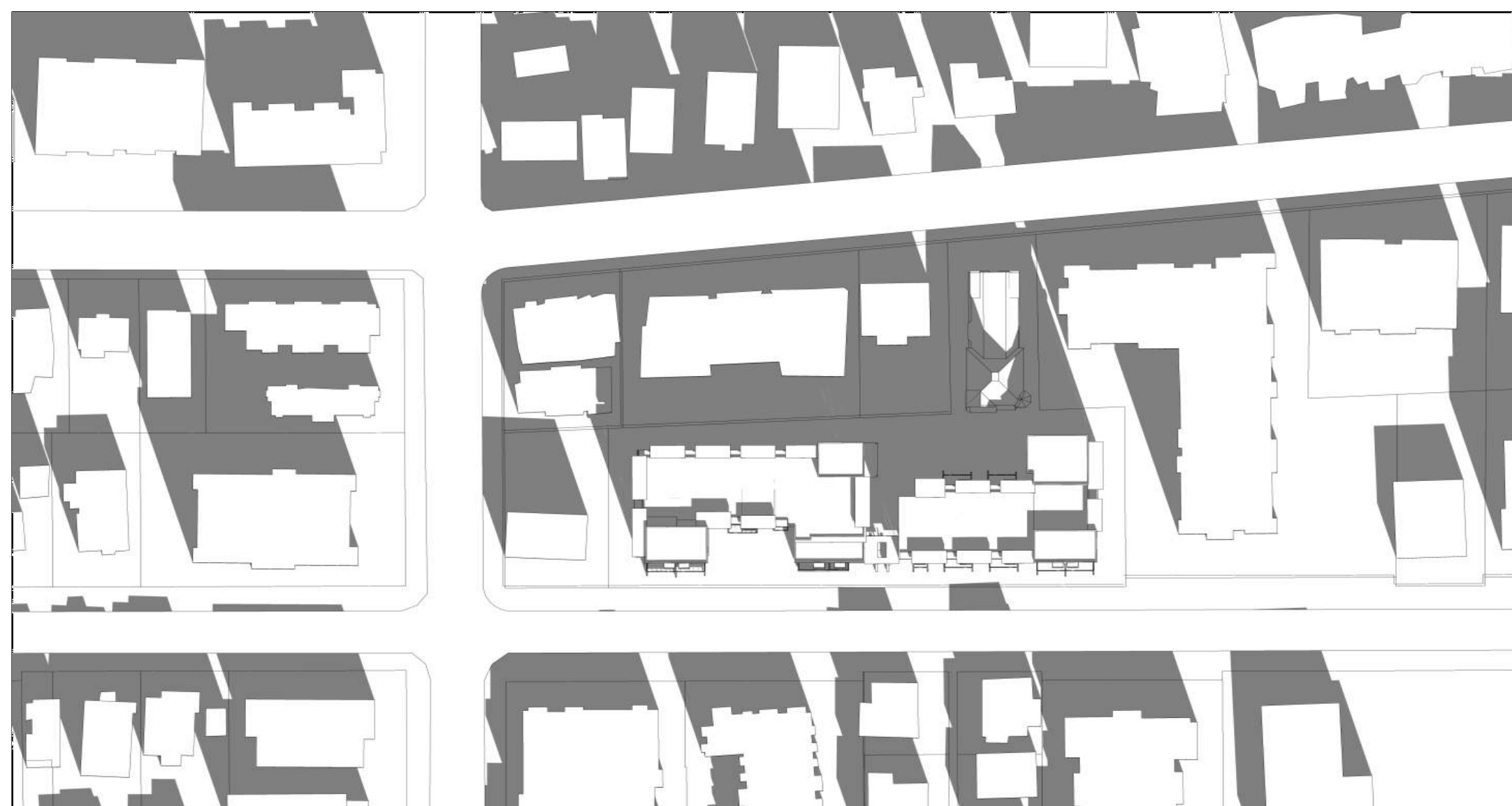
WINTER SOLSTICE - 21 DECEMBER



10 AM



12 PM

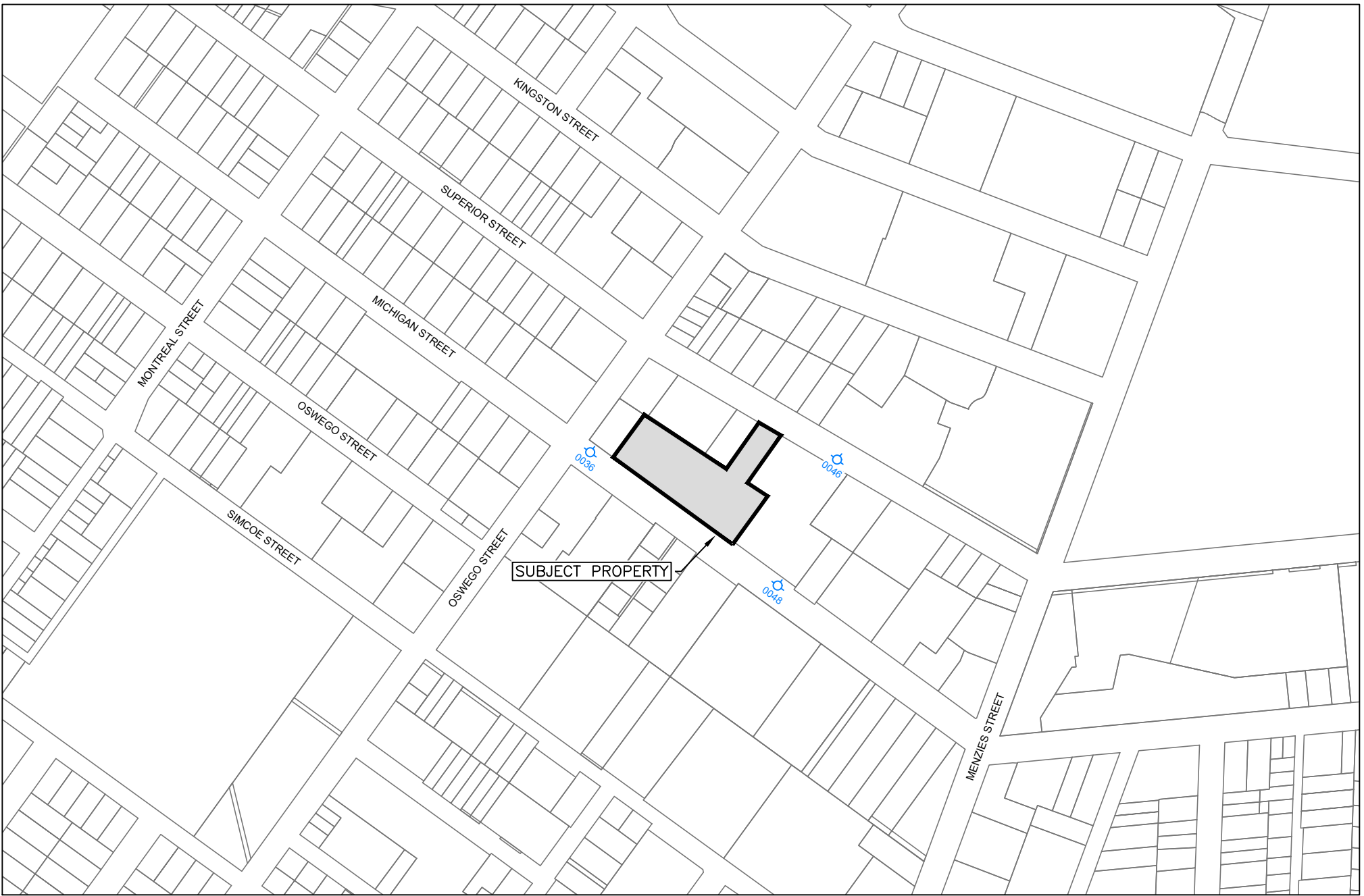
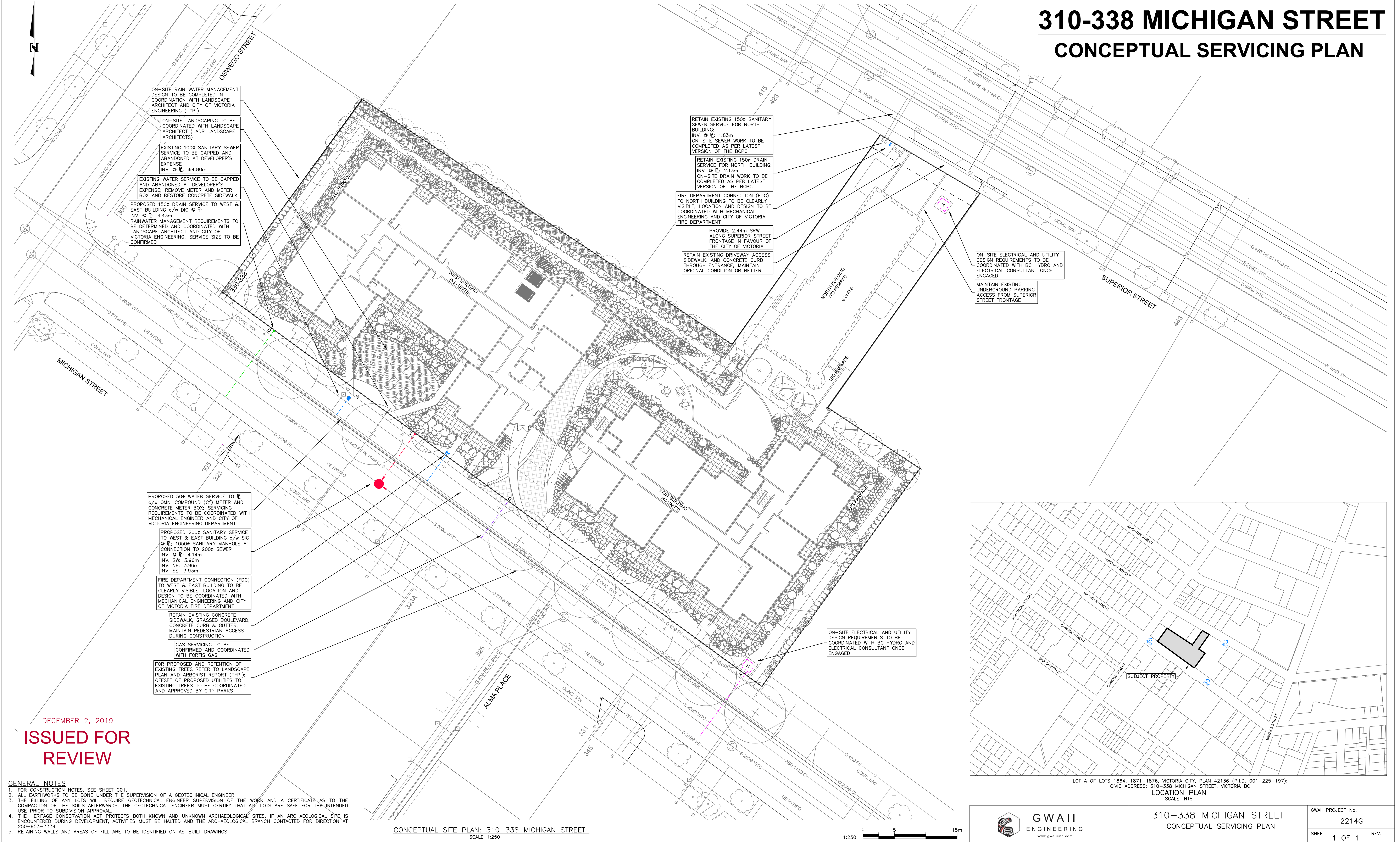


2 PM

Day	Date	Description
plot date	NOV 19	drawing by 1815 A505 Shadow Studies.vrx
sheet by	MAF	checked by RAW
scale	AS SHOWN	project number 1815

NOTE: All dimensions are shown in millimeters.

310-338 MICHIGAN STREET
CONCEPTUAL SERVICING PLAN



LOT A OF LOTS 1864, 1871-1876, VICTORIA CITY, PLAN 42136 (P.I.D. 001-225-197);
CIVIC ADDRESS: 310-338 MICHIGAN STREET, VICTORIA BC
LOCATION PLAN
SCALE: NTS

DECEMBER 2, 2019
ISSUED FOR
REVIEW

- GENERAL NOTES
- FOR CONSTRUCTION NOTES, SEE SHEET C01.
 - ALL EARTHWORKS TO BE DONE UNDER THE SUPERVISION OF A GEOTECHNICAL ENGINEER.
 - THE FILLING OF ANY LOTS WILL REQUIRE GEOTECHNICAL ENGINEER SUPERVISION OF THE WORK AND A CERTIFICATE AS TO THE COMPACTION OF THE SOILS AFTERWARDS. THE GEOTECHNICAL ENGINEER MUST CERTIFY THAT ALL LOTS ARE SAFE FOR THE INTENDED USE PRIOR TO SUBDIVISION APPROVAL.
 - THE HERITAGE CONSERVATION ACT PROTECTS BOTH KNOWN AND UNKNOWN ARCHAEOLOGICAL SITES. IF AN ARCHAEOLOGICAL SITE IS ENCOUNTERED DURING DEVELOPMENT, ACTIVITIES MUST BE HALTED AND THE ARCHAEOLOGICAL BRANCH CONTACTED FOR DIRECTION AT 250-953-3334.
 - RETAINING WALLS AND AREAS OF FILL ARE TO BE IDENTIFIED ON AS-BUILT DRAWINGS.

THE LOCATION AND ELEVATION OF EXISTING UNDERGROUND SERVICES ON THIS DRAWING MAY NOT BE ACCURATE OR COMPLETE. THE ACTUAL HORIZONTAL AND VERTICAL LOCATIONS MUST BE CONFIRMED BY UTILITY COMPANIES AND THE CONTRACTOR PRIOR TO THE START OF ANY EXCAVATIONS	LEGEND - PROPOSED SERVICES SHOWN DASHED										REVISIONS			REVISIONS APPROVED									DESIGN APPROVED			CITY OF VICTORIA				DWG No.	C01
											DESCRIPTION			REVISION # 1			REVISION # 2			REVISION # 3			EXCEPTIONS			SITE PLAN					
														APP. DATE SIGN			APP. DATE SIGN			APP. DATE SIGN			APPROVED BY DATE SIGN							CITY DWG No.	
											DESIGN ENG. ASSIST. MUNICIPAL ENG.			DESIGN ENG. ASSIST. MUNICIPAL ENG.			DESIGN ENG. ASSIST. MUNICIPAL ENG.			DESIGN ENG. ASSIST. MUNICIPAL ENG.			B.M. ELEV.								
																							DESIGN CBB/JE DRAWN CBB/JE CHECKED MJA/RJ								
																							SCALES Hor. 1:250 Vertical N/A DATE DEC-19				CITY FILE No.				

Recommended Nursery Stock

Trees

Total: 59

Botanical Name	Common Name	Size
Acer circinatum	Vine Maple	6cm cal., 3 stem
Acer rubrum 'Karpick'	Karpick Maple	6cm cal.
Acer rubrum 'October Glory'	October Glory Red Maple	6cm cal.
Carpinus betulus 'Frans Fontaine'	Columnar Hornbeam	6cm cal.
Malus fusca	Pacific Crabapple	6cm cal.
Stewartia pseudocamellia	Japanese Stewartia	6cm cal.

Medium Shrubs

Total: 225

Botanical Name	Common Name	Size
Choisya ternata	Mexican Orange Blossom	# 7 pot
Mahonia aquifolium	Tall Oregon Grape	# 5 pot
Vaccinium ovatum	Evergreen Huckleberry	# 1 pot

Small Shrubs

Total: 818

Botanical Name	Common Name	Size
Gaultheria shallon	Salal	# 1 pot
Lavandula officinalis	English Lavender	# 5 pot
Mahonia nervosa	Low Oregon Grape	# 1 pot
Nandina domestica 'Wood's Dwarf'	Wood's Dwarf Heavenly Bamboo	# 1 pot
Rosmarinus officinalis	Rosemary	# 5 pot

Groundcovers

Total: 300

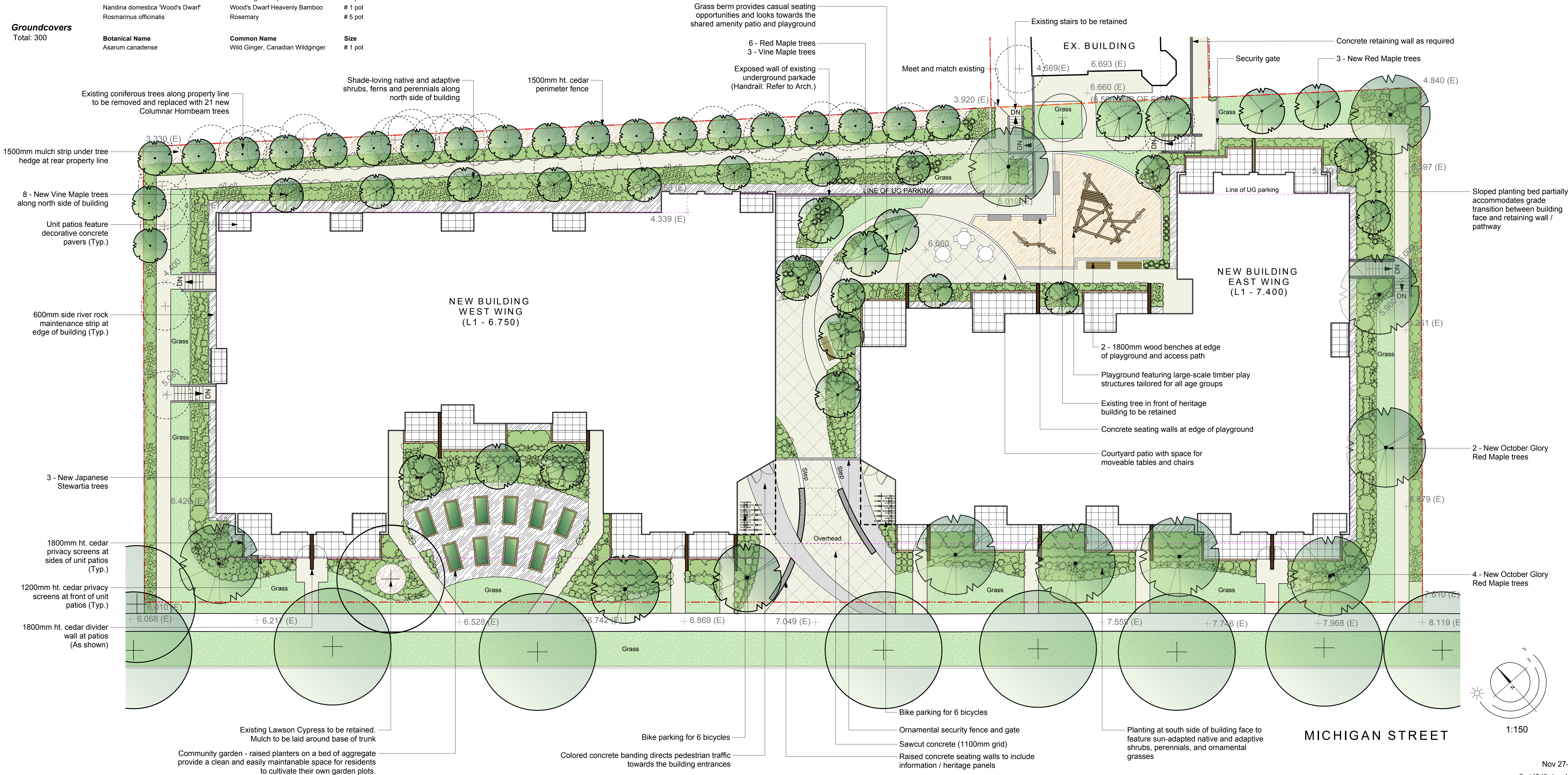
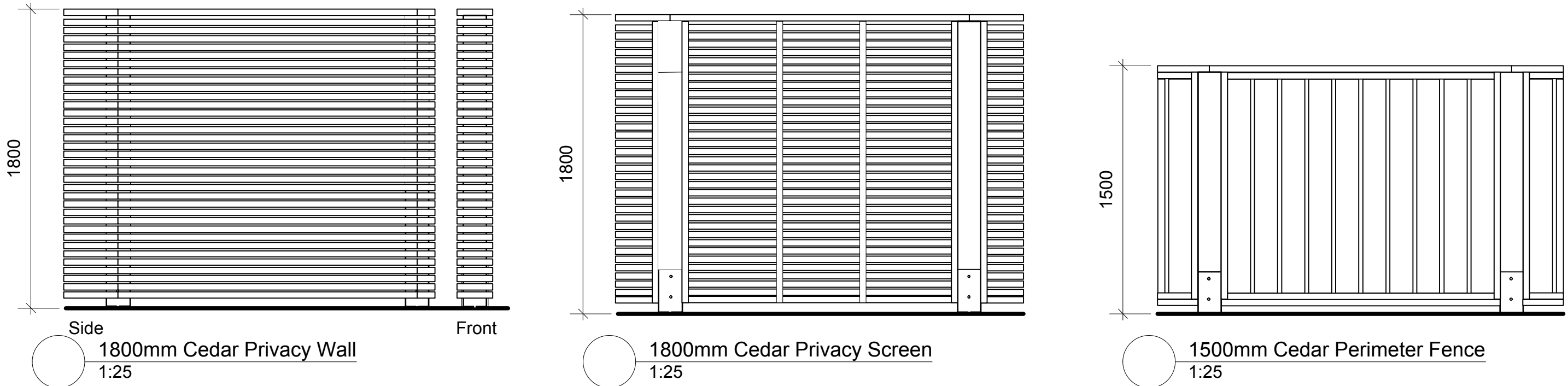
Botanical Name	Common Name	Size
Asarum canadense	Wild Ginger, Canadian Wildginger	# 1 pot

Perennials, Annuals and Ferns

Total: 652

Botanical Name	Common Name	Size
Achillea millefolium	Common Yarrow	# 1 pot
Crocsmia 'Babylon'	Babylon Montbretia	# 3 pot
Echinacea purpurea	Purple Coneflower	# 1 pot
Helictotrichon sempervirens	Blue Oat Grass	# 1 pot
Leucanthemum x 'Becky'	Becky Shasta Daisy	# 1 pot
Perovskia atriplicifolia	Russian Sage	# 1 pot
Polystichum munifolium	Sword Fern	# 3 pot

- Notes:
1. All work to be completed to current BCSLA Landscape Standards
 2. All soft landscape to be irrigated with an automatic irrigation system



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Tree Legend:

Retained Tree

Removed Tree

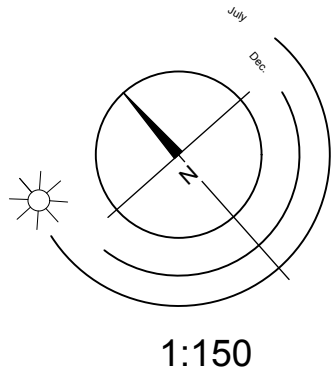
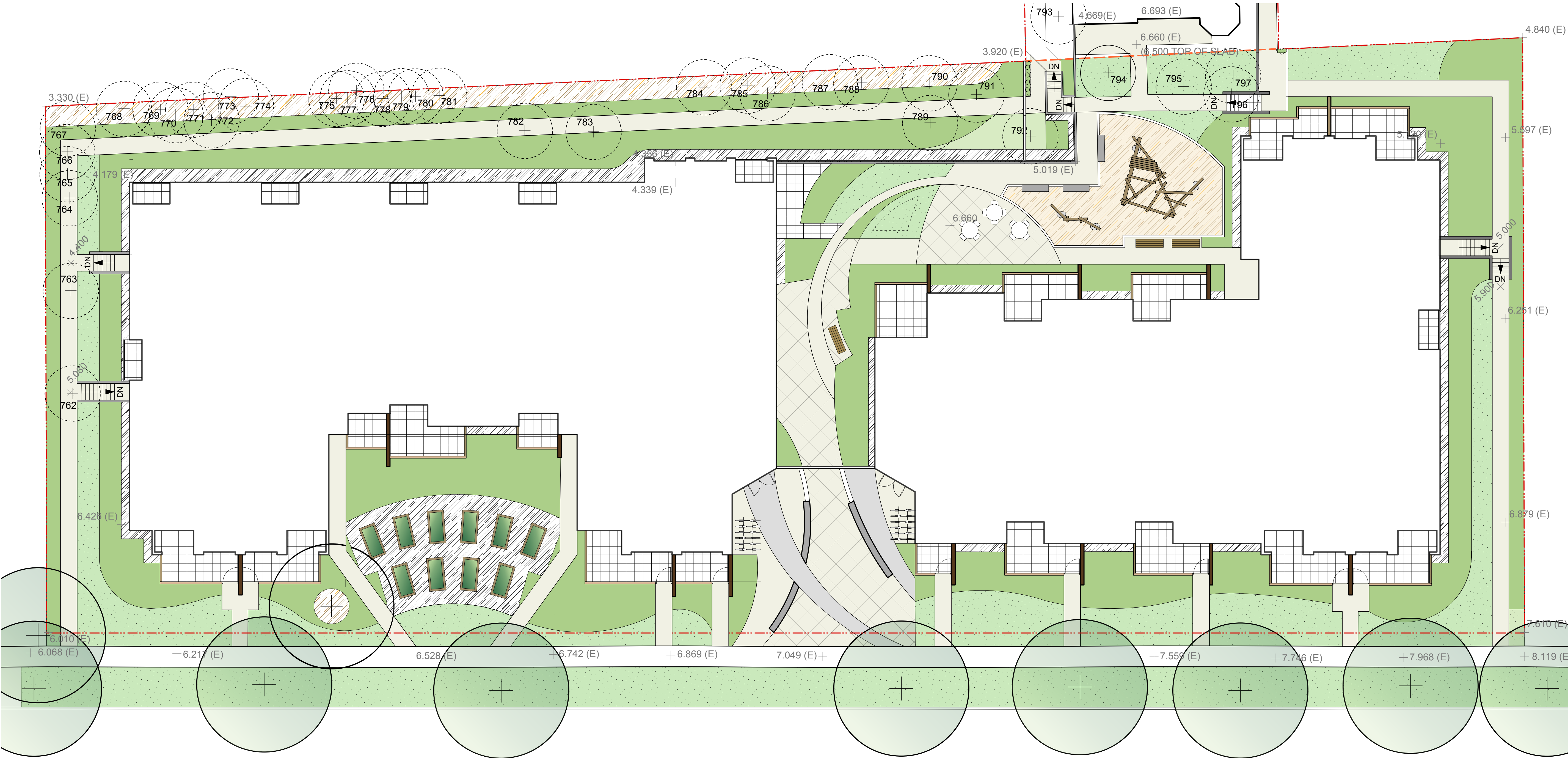
tree tag #. See Tree Inventory for assessment.

Table 1. Inventory of existing trees, Michigan Square - 330 Michigan Street, Victoria, BC (DTS 03.25.19)							
Tree No.	Species	DBH (cm.)	Health	Canopy	Roots	Other	Comments
762	Douglas fir, <i>Pseudotsuga menziesii</i> (Pm)	39	G	G	G		- soil at property line was excavated for neighboring building several years ago. Tree is approx. 2 m away
763	Norway maple, <i>Acer platanoides</i> (Ap)	13	G	G	G		- soil at property line was excavated for neighboring building several years ago. Tree is approx. 2 m away
764	Hemlock, <i>Tsuga heterophylla</i> (Th)	31	G	G	G		- soil at property line was excavated for neighboring building several years ago. Tree is approx. 2 m away
765	Th	23	F	F	F		- soil at property line was excavated for neighboring building several years ago. Tree is approx. 2 m away
							- cankers have developed with exuding resin from old branch collars in lower trunk
766	Th	16	F	F	F		- soil at property line was excavated for neighboring building several years ago. Tree is approx. 2 m away
							- tree is heavily suppressed
							- cankers on old branch collars in lower trunk
767	Th	28	G	G	G		- soil at property line was excavated for neighboring building several years ago. Tree is approx. 2 m away
							- cankers on old branch collars in lower trunk
768	Lawson cypress, <i>Chamaecyparis lawsoniana</i> (Cl)	35	G	G	G		- within 1 m of property line
769	Cl	34	G	G	G		- within 1 m of property line
770	Plum, <i>Prunus spp.</i>	12	-	-	-		- tree is dead
771	Cl	22	F	F	F		- suppressed and 1 m from property line
772	Th	29	G	G	G		- within 2 m of property line
773	Hawthorne, <i>Crataegus spp.</i>	28	F	F	F		- at property line
							- 70% enveloped by Ivy

LEGEND: E - Excellent, G - Good, F - Fair, P - Poor

Table 1. continued							
Tree No.	Species	DBH (cm.)	Health	Canopy	Roots	Other	Comments
774	Th	15	F	F	F		- 1 m from property line
							- suppressed
775	Japanese maple, <i>Acer palmatum</i> (Apal)	4,4,4,5	F	F	F		- planted together with ID No. 776
							- 0.5 m from property line
							- 5 cm stem died back to 1.5m in height
776	Apal	7,6	F	F	F		- planted together with ID No. 775
							- 0.5 m from property line
							- suppressed
777	Ap	21	G	G	G		- at property line
							- wire fencing girdling entire circumference at approximately 2 m high
778	Th	10	F	F	F		- suppressed and growing through canopy of tree ID No.779
							- 0.5 m from property line
779	Plum, <i>Prunus spp.</i>	53	G	G	G		- 30 cm. from property line
780	Th	4	P	P	P		- heavily suppressed by tree ID No.779
							- 0.5 m from property line
781	Th	5	F	F	F		- heavily suppressed by tree ID No.779
							- 0.5 m from property line
782	Western red cedar, <i>Thuja plicata</i> (Tp)	55,31	G	G	G		- north side suppressed by neighbour's D.fir
783	Cl	42	P	P	P		- cavity at ground level extending up 60 cm showing extensive decay
							- top is very weak, 2 co-dominant tops have died
							- dieback 20%

Tree No.	Species	DBH (cm.)	Health	Canopy	Roots	Other	Comments
784	Th	11	F	F	F		- 1 m from property line
							- heavily suppressed by neighbours' trees
785	Unknown spp. (wait for leaf flush to identify)	4	P	P	P		- 0.5 m from property line
							- heavily suppressed by neighbours' trees
786	Unknown spp. (wait for leaf flush to identify)	4, 2	F	F	F		- 1.5 m from property line
							- heavily suppressed by neighbours' trees
787	Pm	38	F	F	F		- 0.5 m from property line
							- heavily suppressed by neighbours' trees
788	Weeping birch, <i>Betula spp.</i> (Bs)	14	F	F	F		- asymmetrical, previously suppressed
789	Bs	10	F	F	F		- malpruned
790	Bs	14	F	F	F		- DBH taken just below graft union;
							- malpruned
							- 1 m from property line
791	Locust, <i>Robina spp.</i> (Rs)	11	G	F	G		- union between 2 main stems at 3 m high has included bark
792	Rs	9	F	F	F		
793	Pine, <i>Pinus spp.</i>	51	G	G	G		-0.5 m from Superior Street building and 2.5 m from retaining wall lowering grade to neighbours.
794	Apal	22	F	F	F		- diameter at breast height taken below co-dominant stems; 20% dieback
795	Magnolia, <i>Magnolia spp.</i>	14, 14	G	G	G		- asymmetrical
796	Hornbeam, <i>Carpinus betulus</i> (Cb)	37	G	G	G		- DBH taken below lowest co-dominant stems
							- limited root zone, planted in concrete planters
							- planted with tree ID No. 797
797	Cb	43	G	G	G		- DBH taken below lowest co-dominant stems



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