

# Contacts List of Drawings

450 Dallas Road, Victoria, B.C.

Owner / Developer	Arch	nitectural	Lan	dscape	Civil
Reliance Properties Ltd.	A0.0	Cover Sheet	L0.0	Cover Sheet	C01
#305-111 Water Street Vancouver, BC V6B 1A7	A0.1	Context Plan / Location Plan	L0.1	Context Plan	C02
T: (604) 694-8896	A0.2	Site Survey	L0.2	Tree Management Plan	C03
1. (004) 034-0030	A0.3	Project Data			
	A0.4	Floor Area Ratio (FAR) Diagrams	L1.0	Level 1: Layout & Materials Plan	
Architect	A0.5	Code Summary	L1.1	Level 1: Planting Plan	
D'Ambrosio architecture + urbanism 2960 Jutland Road	A0.6	Shadow Studies	L1.2	Level 1: Soil Depth Plan	
Victoria, BC V8T 5K2	A0.6a	Shadow Studies	L1.3	Level 1: Grading Plan	
T: (250) 384-2400	A0.6b	Shadow Studies	L1.4	Level 1: Irrigation Plan	
,			L1.5	Level 1: Impermeable Surfaces Overlay	,
Landscape Architect	A1.1	Site Plan	L1.6	Level 1: Elevations	
G/ALA Gauthier + Assocuates Landscape Architects	A1.2	Average Grade Calculations	L2.0	Level 2: Layout & Materials Plan	
629 Atlantic Stree, Vancouver BC	A1.3	Open Site Space Calculations	L2.1	Level 2: Planting Plan	
V6A 2J9			L3.0	Level 5: Layout & Materials Plan	
T: (604) 317-9682	A2.1	Parking Plan P1	L3.1	Level 5: Planting Plan	
	A2.2	Level 1 Plan	L4.0	Rooftop: Layout & Materials Plan	
Civil	A2.3	Level 2 Plan	L4.1	Rooftop: Planting Plan	
On Point Project Engineers (OPPEL)	A2.4	Level 3 Plan	L4.2	Rooftop: Elevation	
#111-957 Langford Parkway Victoria, BC	A2.5	Level 4 Plan			
V9B 0A5	A2.6	Level 5 Plan	L5.0	Plant List & Images	
T: (250) 478-7875	A2.7	Level 6 Plan	L6.0	Precedent Images	
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Surveyor			L7.1	Details	
GeoVerra Surveying	A3.1	Existing / Proposed Street Context Elevations	L7.2	Details	
#301- 3600 Uptown Boulevard Victoria, BC	A3.2	West Elevation	L7.3	Details	
V8Z 0B9	A3.3	East Elevation			
T:250-384-5510	A3.4	South Elevation			
	A3.5	North Elevation			
	A3.6	Garbage / Recycling & Exit Stair Bldg			
Transportation					
WATT Consulting Group #501-740 Hillside Ave	A4.1	Building Sections			
Victoria, BC V8T 1Z4	A4.2	Building Sections			
T:250-388-9877	A4.3	Building Sections			
	A5.1	Renderings			
Electrical					
E2 Engineering Inc. 549 Herald Street Victoria, BC V8W 1S5	A6.1	Exterior Materials + Colours			
T:778-433-9391					



**Electrical** 

E100 Site Plan

E101 Site Plan

Civil Site Plan

Sections & Details

Surveyor

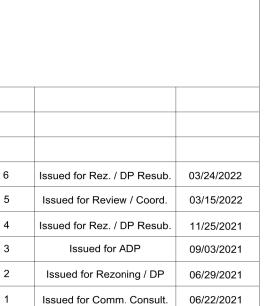


# Issued for Rezoning + Development Permit Application Resubmission March 24, 2022





NOTES:
1. EXISTING TOWER AND CONDITIONS TO REMAIN OR SIMILAR.



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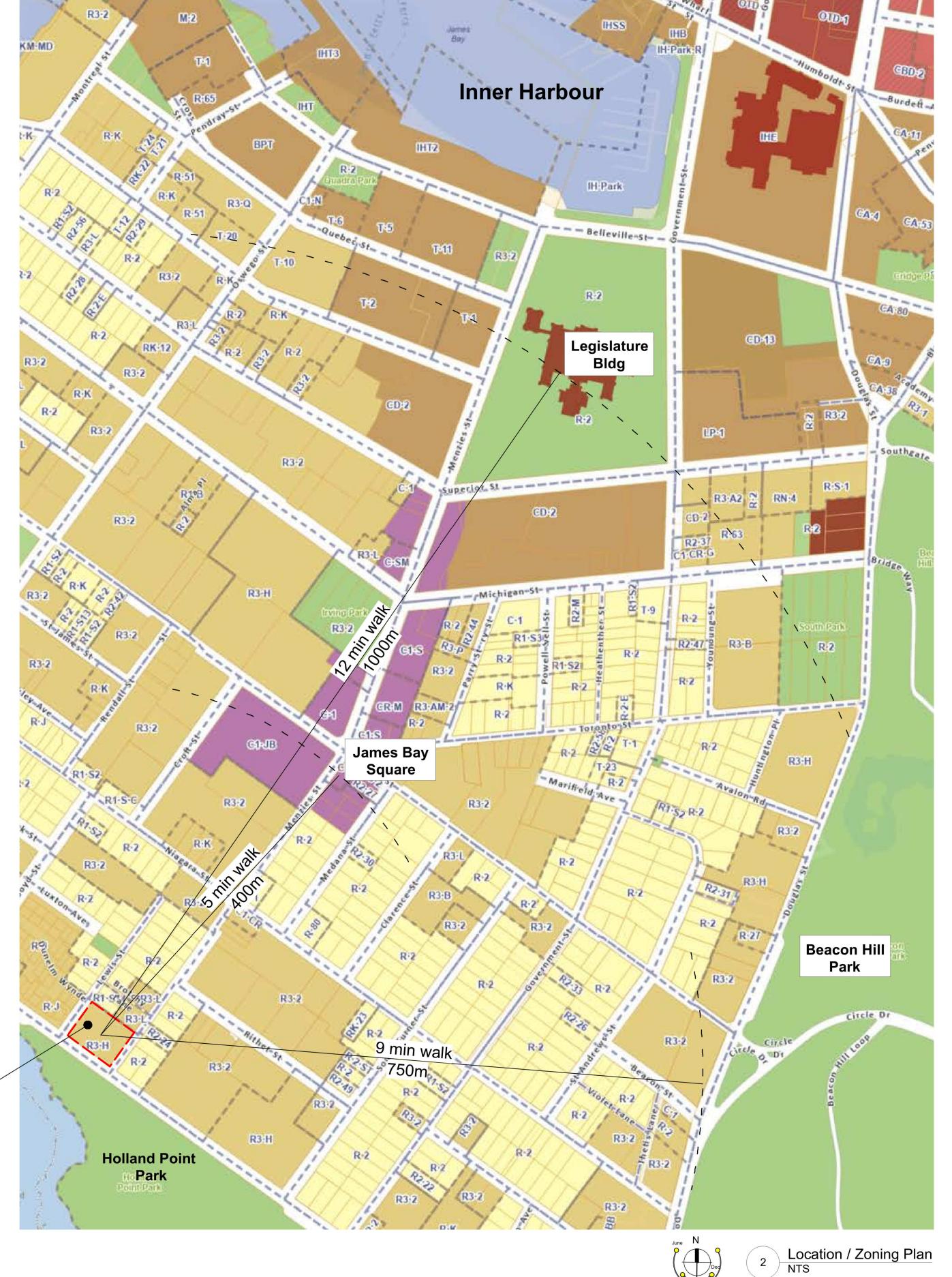
project name 450 Dallas Road Victoria, B.C. Reliance Properties Ltd.

sheet title

## Context / Location Plan

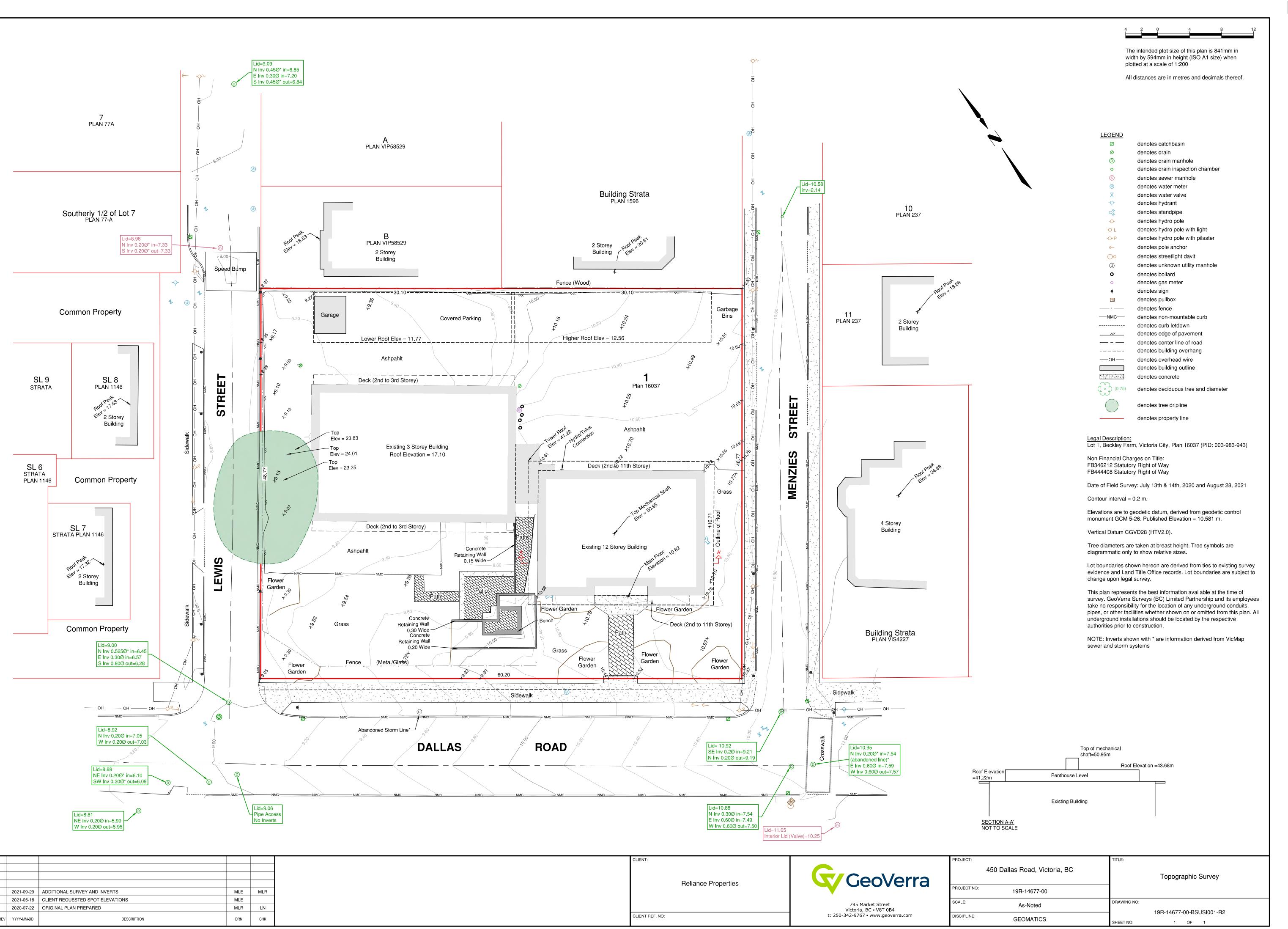
project no.	1934
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checked by	ES
revision no.	sheet no.
6	A0.1





IH-Park





# D'AMBROSIO architecture + urbanism

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project name

450 Dallas Road

Victoria, B.C.

Reliance Properties Ltd.

sheet title

Site Survey

6	A0.2
revision no.	sheet no.
checked by	ES
drawn by	AC
scale	As Noted
date issued	May 20, 2021
drawing file DAU	Drawing Standards
project no.	1934

Civic Address: 450 Dallas Road, Victoria, B.C.

Current OCP Designation: Urban Residential

Min. Site Area

Site Coverage

**Building Height** 

Floor Area Ratio

Total Floor Area (as defined under

Zoning Reg.

Bylaw 80-159)

Density -

(F.A.R.)

Setbacks

Use

Site Area: 2,935.95m<sup>2</sup> (31,602.3 sq.ft. / 0.72 acres / 0.293 ha)

Development Permit Area: DPA-16 (Form and Character)

Current Zoning: R3-H High Density Multiple Dwelling District

(as per Zoning Reg. Bylaw 80-159)

Legal Address: PID 003-983-943, Lot 1, Beckley Farm, Victoria City, Plan 16037

OFFICIAL COMMUNITY PLAN (as per Official Community Plan July 2020 (Updated February 27 2020))

Minimum Site Area (R3-H): 2,787.00m2

7 storeys or less - 19%

Multiple Dwellings:

12 storeys or more - 14%

Minimum Open Site Space: 40%

Front Yard (Dallas Road): 7.65m

Side Yard (Exterior @ Menzies): 9.96m Side Yard (Exterior @ Lewis Street): 8.69m

Rear Yard (Interior): 6.0m

Apartment Building: 34.0m

Existing F.A.R.: 1.60 : 1

4,932 m2 (53,091 sq.ft.)

Not less than 7.5m from centre of any street

**R3-H ALLOWABLE** 

Greater of either 15.0m or 1/1000 part of the number of sq.m. comprising the area of the lot on which the building stands.

Maximum Allowable F.A.R. under current zoning: 1.68:

Policy 6.22.3 - along arterial or secondary arterial roads)

Maximum Allowable Total Floor Area under current zoning:

(can be increased to 2:1 in strategic locations -

(for Existing 12 Storey Tower & 3 Storey Annex)

Existing Total Floor Area: 4,685 m2 (50,430 sq.ft.)

(for Existing 12 Storey Tower & 3 Storey Annex)

Single, two family and high density multiple dwellings

SITE

ZONING

**Proposed Combined Unit Yield: 111 rental apartments** 

**Existing 12 Storey Tower: 57 apartments** 

**New Building: 54 apartments** 

## D'AMBROSIO architecture + urbanism

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1. EXISTING TOWER AND CONDITIONS TO REMAIN OR SIMILAR.

Issued for ADP

DAU Drawing Standards

sheet no.

May 20, 2021

As Noted

A0.3

									L	Jnit Typology		
Building	J		oor Area floor		oor Area. uilding	Total F	Floor Area	Studio / Jun. 1 Bdrm (Type A)	1 Bdrm (Type B)	2 Bdrm (Type C)	3 Bdrm (Type D)	Total # of Units
		(m²)	(sq.ft.)	(m²)	(sq.ft.)	(m²)	(sq.ft.)	(405-460 sq.ft.)	(427-610 sq.ft.)	(720-905 sq.ft.)	(980-1264 sq.ft.)	
Existing Tower	Level 1	0	3,261					0	0	1	1	2
	Level 2	309	3,326					2	2	2	0	6
	Level 3	309	3,326					2	2	2	0	6
	Level 4	309	3,326					2	2	2	0	6
	Level 5	309	3,326					2	2	2	0	6
	Level 6	309	3,326	3,589	38,632			2	2	2	0	6
	Level 7	309	3,326	0,000	30,002			2	2	2	0	6
	Level 8	309	3,326					2	2	2	0	6
	Level 9	309	3,326					0	2	0	2	4
	Level 10	309	3,326					0	2	0	2	4
	Level 11	309	3,326					0	2	0	2	4
	Level 12	196	2,111					0	0	1	0	1
						Unit Subtotal To	tal (Existing Tower)	14	20	16	7	57
New Building	Level 1	634	6,822					3	2	2	1	8
	Level 2	589	6,340					4	4	1	1	10
	Level 3	589	6,340					4	4	1	1	10
	Level 4	589	6,340	3,487	37,535	7,077	76,167	4	4	1	1	10
	Level 5	527	5,669					2	3	1	2	8
	Level 6	527	5,669					2	3	1	2	8
	Rooftop	33	355					0	0	0	0	0
						Unit Subtotal To	otal (New Building)	19	20	7	8	54
						Unit Mix - Ne	ew Building (%)	35.2 (%)	37.0 (%)	13.0(%)	14.8(%)	100(%)
						Unit	Total	33	40	23	15	111
						Unit Mix	- Total (%)	29.7(%)	36.0(%)	20.7(%)	13.5(%)	100(%)

Proposed New Building) (Current Number of Units: 73 rental apartments (57 in Existing 12 Storey Tower and 16 in 3 Storey Annex)

(Additional rental units being proposed under this application: 38 rental apartments)

Unit Types: Studios, 1, 2, and 3 bdrm Ground-oriented units: 8 Family Units: 8

				•					4—
		Level 3	309	3,326					
PROPOSED		Level 4	309	3,326					j
Proposed Site Area: 2,935.95m2 (31,602.3 sq.ft.)		Level 5	309	3,326					
1 10p030d Olic 7 (10d. 2,300.001112 (01,002.0 3q.11.)		Level 6	309	3,326	2.500	20 622			
High-density multi-family rental housing		Level 7	309	3,326	3,589	38,632			
D 17 (10) 0		Level 8	309	3,326					
Proposed Total Site Coverage: 66.7% (refer to A1.2 for detailed calculations)		Level 9	309	3,326					
00.7 % (refer to A1.2 for detailed calculations)		Level 10	309	3,326					
Proposed Open Site Space: 46.14% (refer to A1.3 for detailed calculations)		Level 11	309	3,326					
		Level 12	196	2,111					
							Unit Subtotal To	tal (Existing Tower)	
	New Building	Level 1	634	6,822					
		Level 2	589	6,340					
		Level 3	589	6,340					
Front Yard (Dallas Road): 8.26m		Level 4	589	6,340	3,487	37,535	7,077	76,167	
Rear Yard (Interior): 0.7m @ L1; 4.0m @ L2-L4; 8.31m @ L5-L6		Level 5	527	5,669					
Side Yard (Exterior @ Menzies): 4.73m (existing) 2.81m to Parkade Exit Stair		Level 6	527	5,669					
Side Yard (Exterior @ Lewis Street): 4.79m to patio stairs; 5.59m to patio edge @L1; 6.59m to balcony face @L2-6; 7.2m to building face.		Rooftop	33	355					
	_						Unit Subtotal To	otal (New Building)	
Existing Tower: 34.0m							Unit Mix - Ne	ew Building (%)	
New Building: 18.85m to top of roof deck (7 storeys - 6 storeys + rooftop patio)  23.85m to top of roof terrace exit stair							Unit	Total	
							Unit Mix	- Total (%)	
Proposed Combined F.A.R.: 2:41 : 1 Existing 12 Storey Tower 1:22 : 1 New Building 1:19 :1		nbined Nur	mber of U					Storey Tower & 54 and 16 in 3 Storey	

## **VEHICLE PARKING**

Required Off-Street Parking (As per Schdule C): 0.75 space per dwelling unit less than 45m2 0.90 space per dwelling unit between 45m2 to 70m2 1.30 space per dwelling unit more than 70m2

New Building: (19x0.75)+(25x0.9)+(10x1.3)=49.75 spaces Existing Tower: (28x0.75)+(22x0.9)+(7x1.3)=49.9 spaces Visitor: 111 units x 0.1spaces / unit= 11.1 spaces

Total spaces required: 99.65 + 11 spaces = 110.75 spaces

Expected Off-Street Parking Demand under the Parking Study: 0.35 spaces per studio unit x 33 units = 11.55 spaces 0.70 spaces per 1 bdrm unit x 40 units = 28 spaces

Proposed OCP Designation: Urban Residential

Proposed Zoning: New Site Specific CD Zone

Development Permit Area: DPA-16 (Form and Character)

(Multi-Family High Density Residential)

0.85 spaces per 2 bdrm unit x 23 units = 19.55 spaces 1.0 space per 3 bdrm unit x 15 units = 15 spaces

Visitor parking demand: 0.1 spaces per unit x 111 units = 11.1 spaces Total parking demand: 85.1 spaces (without TDM)

Proposed Off-Street Parking: 67 spaces (including visitors) U/G spaces: 50 spaces At grade spaces: 17 spaces

Proposed Combined Total Floor Area: 7,077m2 (76,167 sq.ft.)

(Additional Total Floor Area being proposed under this application

(Refer to A0.4 for diagrams showing Total Floor Area Calculations)

Existing 12 Storey Tower: 3,589 m2 (38,632 sq.ft.)

over existing Total Floor Area: 2,391 m2 (25,737 sq.ft.))

New Building: 3,487 m2 (37,535 sq.ft.)

Additional Transportation Demand Management Measures (TDM) include: - provision of 2 Modo car-sharing spaces - provision of at least 26% surplus of the long-term bike parking spaces - provision of a bike maintenance area

- provision of bike charging access for 5<sup>0</sup>/<sub>9</sub>% required bike parking - provision of cargo bike parking for 6% of the long-term bike parking

Estimated Parking Demand with TDM: 59 spaces (with TDM) (Refer to included report prepared by Watt Consulting Group)

## **BIKE PARKING**

Required Bicycle Parking: Long Term: 1 space per dwelling unit less than 45m2 1.25 space per dwelling unit more than 45m2 New Building: (19x1)+(35x1.25)=62.75 spaces Existing Tower: (28x1)+(29x1.25)=64.2 spaces Total spaces required: 126.95 spaces

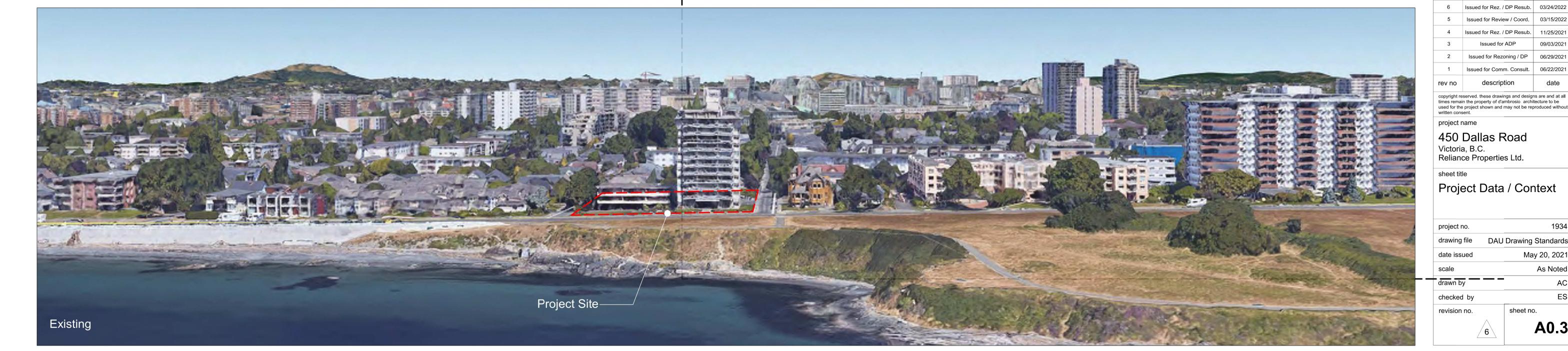
Short Term: 6 spaces per building for a total of 12 spaces

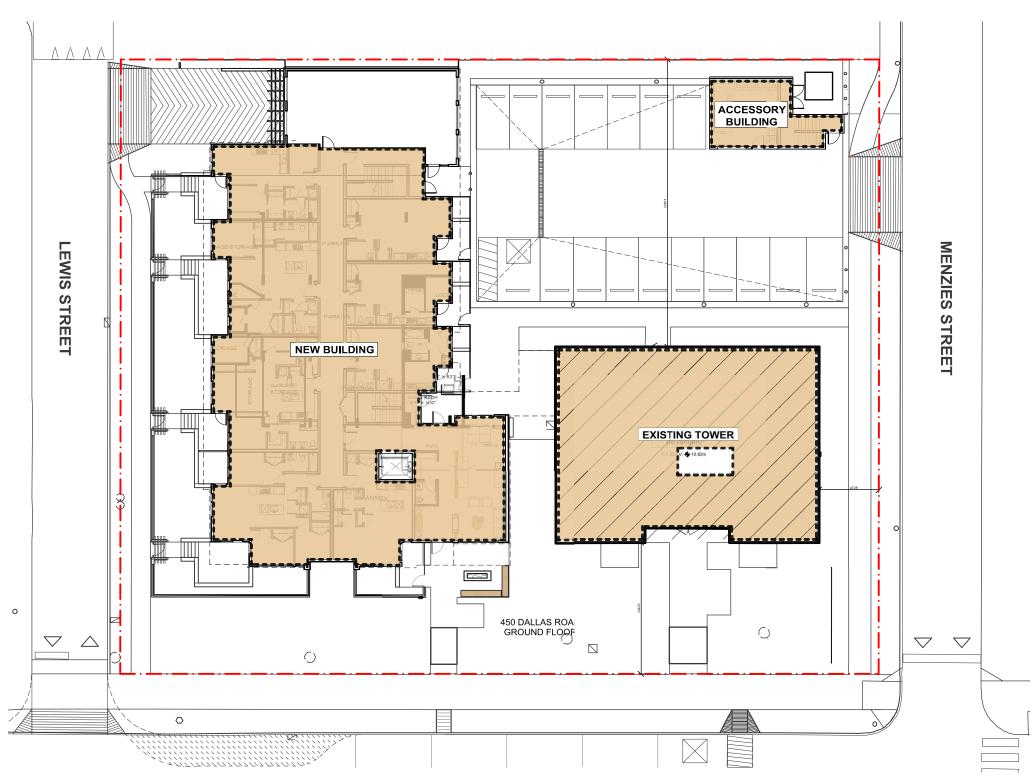
Provided Bicycle Parking: Long Term:

New Building: 96 spaces Existing Tower: 64 spaces Total spaces provided: 160 spaces

(horizontal 53%, vertical 47%, cargo bikes 10 spaces or approx. 6%)

Short Term: 6 spaces per building for a total of 12 spaces



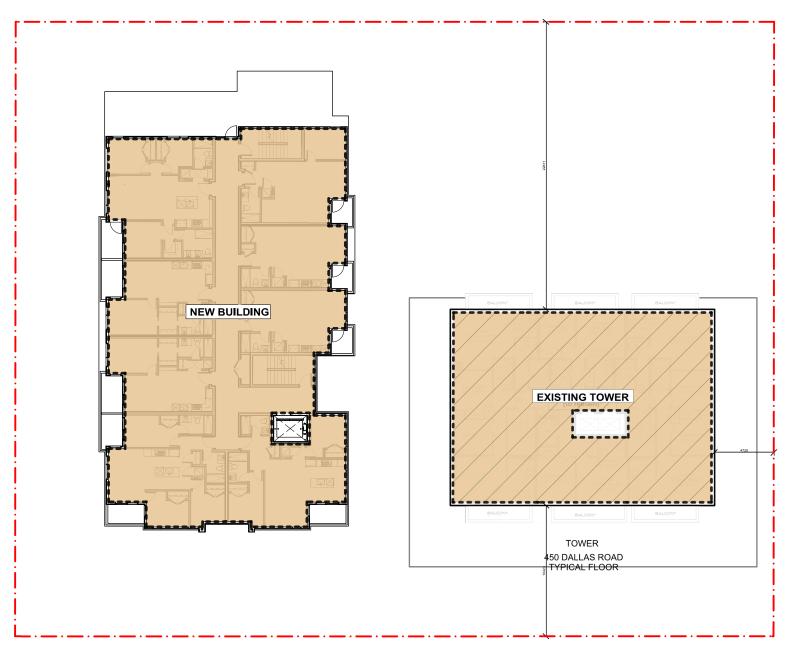


Level 1 - 10,093 s.f. (937.7m2)

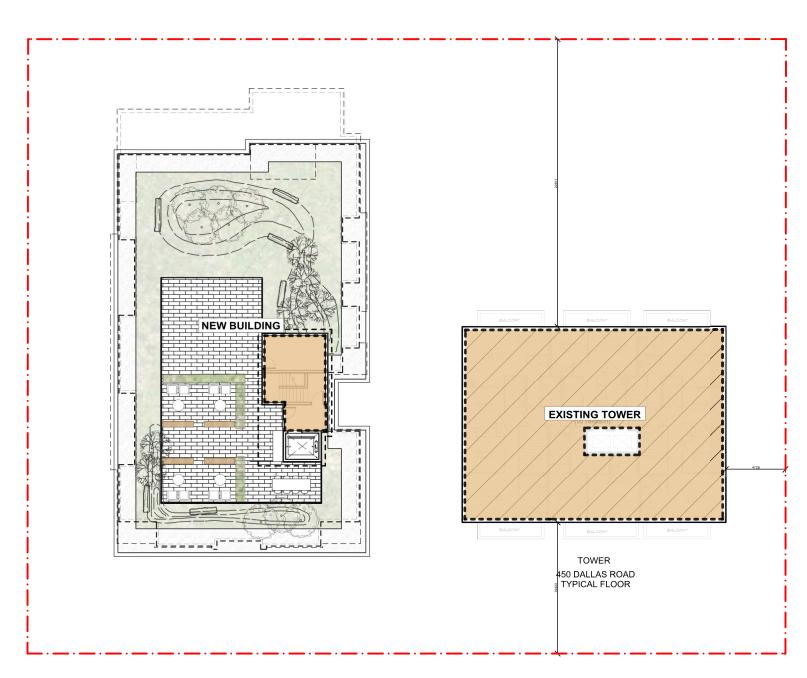


Level 2 - 9,666 s.f. (898.0m2) Level 3 - 9,666 s.f. (898.0m2)

Level 4 - 9,666 s.f. (898.0m2)

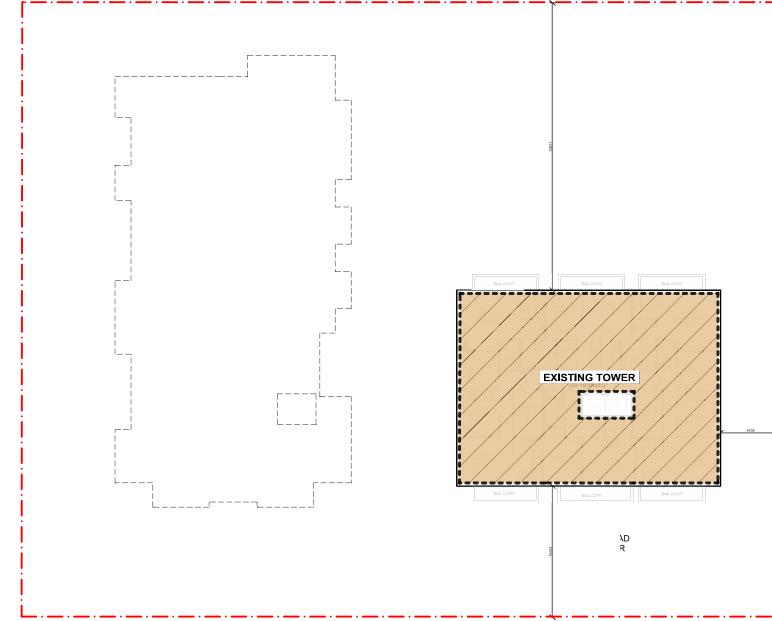


Level 5 - 8,995 s.f. (835.7m2) Level 6 - 8,995 s.f. (835.7m2)

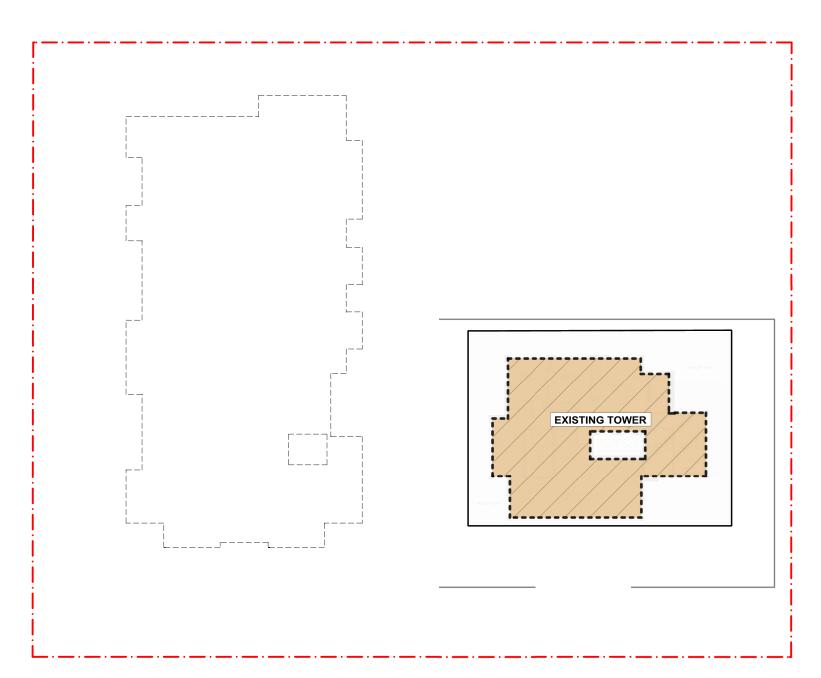


Level 7 - 3,681 s.f. (341.9m2)

Total	76,167 s.f. (7,077 m2)
Level L12	2,111 s.f. (196.1 m2)
Level L11	3,326 s.f. (309.0 m2)
Level L10	3,326 s.f. (309.0 m2)
Level L9	3,326 s.f. (309.0 m2)
Level L8	3,326 s.f. (309.0 m2)
Level L7	3,681 s.f. (341.9 m2)
Level L6	8,995 s.f. (835.7 m2)
Level L5	8,995 s.f. (835.7 m2)
Level L4	9,666 s.f. (898.0 m2)
Level L3	9,666 s.f. (898.0 m2)
Level L2	9,666 s.f. (898.0 m2)
Level L1	10,083 s.f. (936.7 m2)
Floor Level	Approx. Total Floor Area



Level 8 - 3,326 s.f. (309.0m2) Level 9 - 3,326 s.f. (309.0m2) Level 10 - 3,326 s.f. (309.0m2) Level 11 - 3,326 s.f. (309.0m2)



Level 12 - 2,111 s.f. (196.1m2)

## Legend:



Total Floor Area as defined by City of Victoria Zoning Bylaw.



Existing Floor Area to remain

Note: This information is preliminary and provided for Development Permit review and discussion. Plans and data are subject to confirmation of topographical survey, detailed design and technical requirements.

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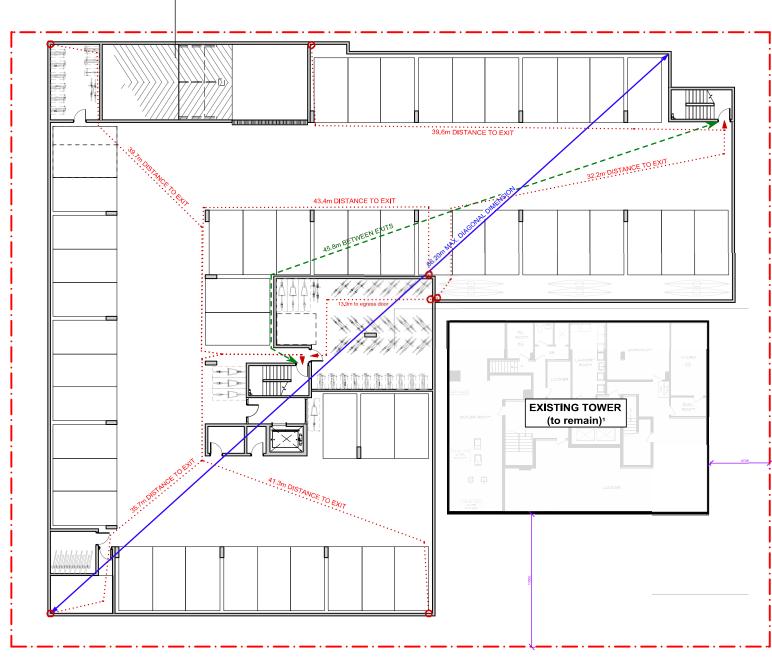
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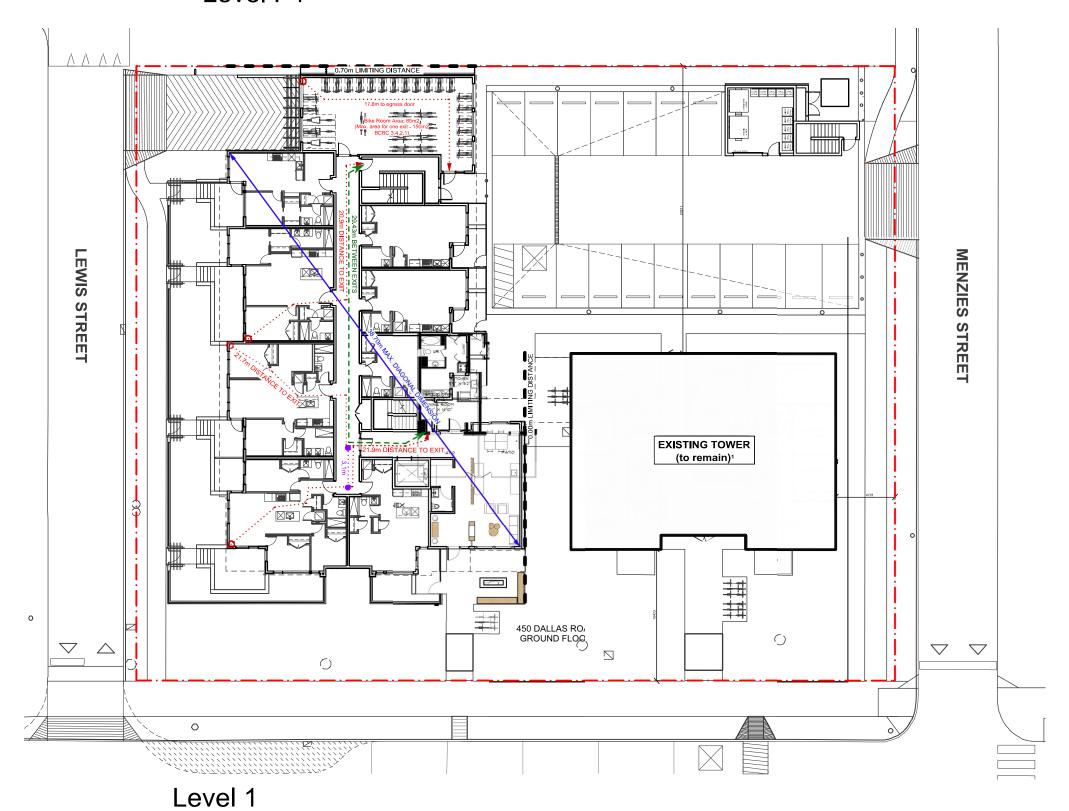
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## Floor Area Diagrams

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	6	A0.4



Level P1

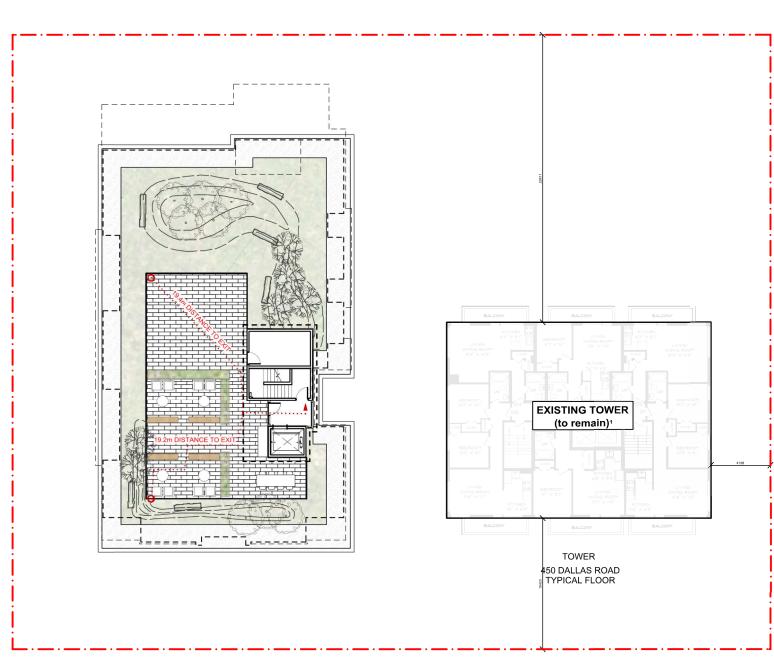


EXISTING TOWER
(to remain):

EXISTING TOWER (to remain):

TOWER ASD DALAS ROAD THREAT FLOOR

Level 5 / 6



Rooftop Patio

Note: (Max. 60 persons occupant load with one exit (BCBC 3.3.1.3 (6)))

## Legend:

Distance between exits

Maximum diagonal

Distance to exit

## it

# Limiting Distance

	Area of Evposed	Limiting	% Unprotected	% Actual	Exp	oosed Building Fa	ce
	Area of Exposed	Distance	Openings	Unprotected	Cladding	Construction	F.R.R.
	Building (m2)	(m)	Allowed	Openings	(Comb/N.C.)	(Comb/N.C.)	r.n.n.
L1 - North	42.3	0.7	0%	0%	N.C	N.C	1hr
L2-L5 - North	19.3	4	100%	10%	Comb or N.C.	Comb or N.C.	45min
L6 - North	9.0	8.3	100%	22%	Comb or N.C.	Comb or N.C.	45min
L1 - East	28.1	0	0%	0%	N.C	N.C	1hr
L2-L6 - East	24	4.46	100%	32%	Comb or N.C.	Comb or N.C.	45min
L1-L6 South	25.1	18.3	100%	40%	Comb or N.C.	Comb or N.C.	45min
L1-L6 West	24.0	11.3	100%	42%	Comb or N.C.	Comb or N.C.	45min
L1 - Existing Bldg. to New	36.5	3.7	30%	27%	N.C	Comb or N.C.	45min

Note: Calculations show the most restrictive fire compartment

## Building Code Summary

NOTE: BUILDING DATA IS GOVERNED BY BCBC 2018

## **SUMMARY**:

THE PROPOSED BUILDING WILL BE A 6-STOREY RENTAL RESIDENTIAL WITH A ROOFTOP PATIO AMENITY AREA, ATOP OF A NEW U/G PARKADE AND SOME ANCILLARY AT-GRADE PARKING. THE BUILDING WILL CONTAIN SIX (6) STOREYS OF WOOD-FRAME CONSTRUCTION WITH RESIDENTIAL (GROUP C) USE.

## Governing Code

BCBC 2018 (unless otherwise indicated)

## Governing Code Part

Division B Part 3

## Major Occupancy Classification / Construction Type

Group C (Residential / Combustible)

## **Building Area**

3,728 m2 (as defined by BCBC 2018)

## Building Height

6 Storeys (as defined by BCBC 2018)

## Number of Dwelling Units

54 Dwelling Units

## **Building Code Classification**

3.2.2.50 - Group C, up to 6 Storeys, Sprinklered

## Sprinklers

To Be Provided (NFPA 13R for Residential)

## Stand Pipes

To Be Provided

## Fire Resistance Ratings

Roof: 1h

Floor / Occupied Roof: 1h Load-bearing Structure: 1h

Suite / Suite: 1hr

Corridor / Suites: 1hr

## Fire Alarm

To Be Provided

## **Central Station Monitoring**

To Be Provided per 3.2.4.7 (4)

## Emergency Lighting & Exit Signs

To Be Provided

## Alternative Solutions

None Required

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Level 2 / 3 / 4



## D'AMBROSIO architecture + urbanism



9:00 AM

12:00 PM

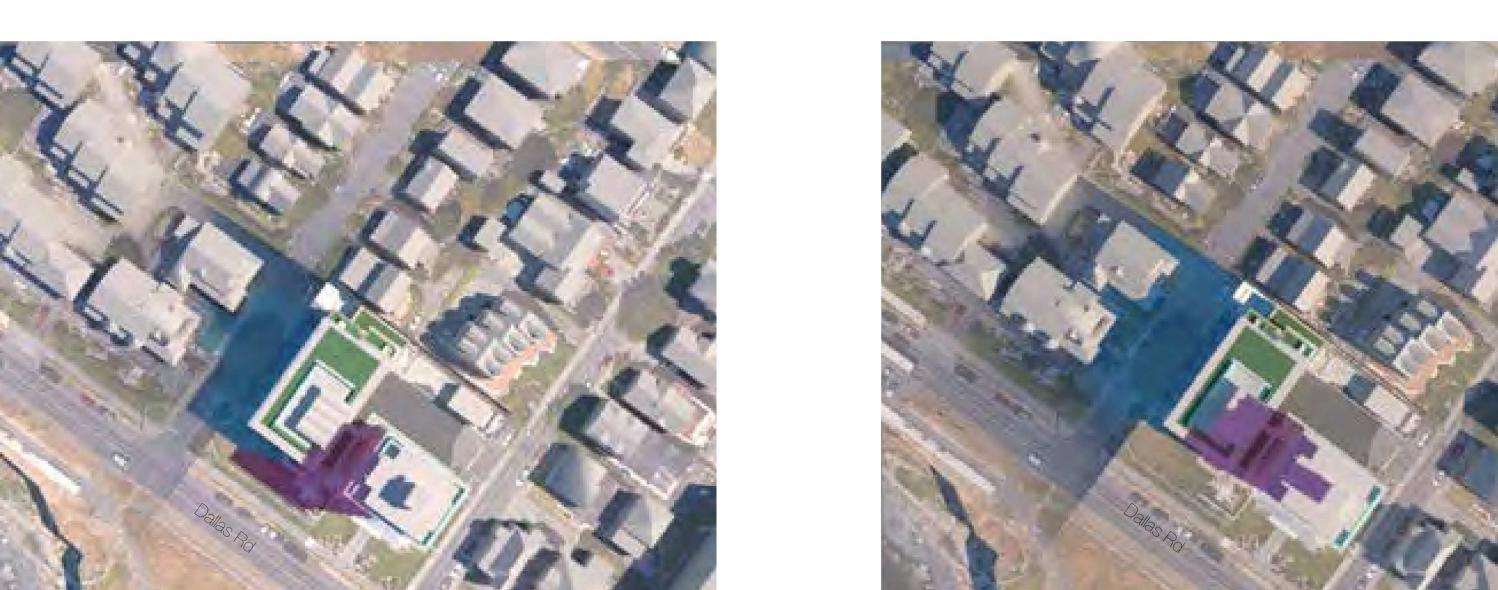
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# 450 Dallas Road Victoria, B.C. Reliance Properties Ltd.

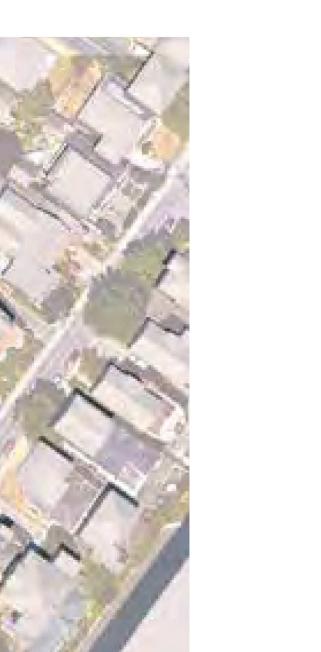
## sheet title Shadow Studies

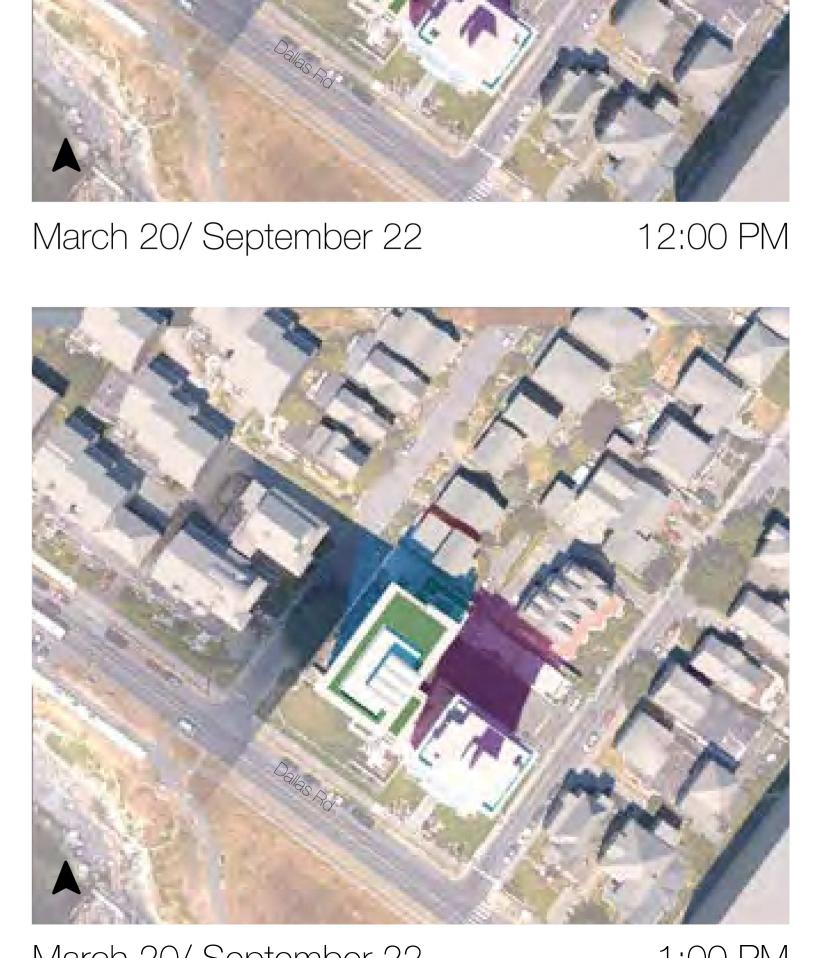
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scale	As Noted
date issued	May 20, 2021
drawing file DAU	Drawing Standards
project no.	1934

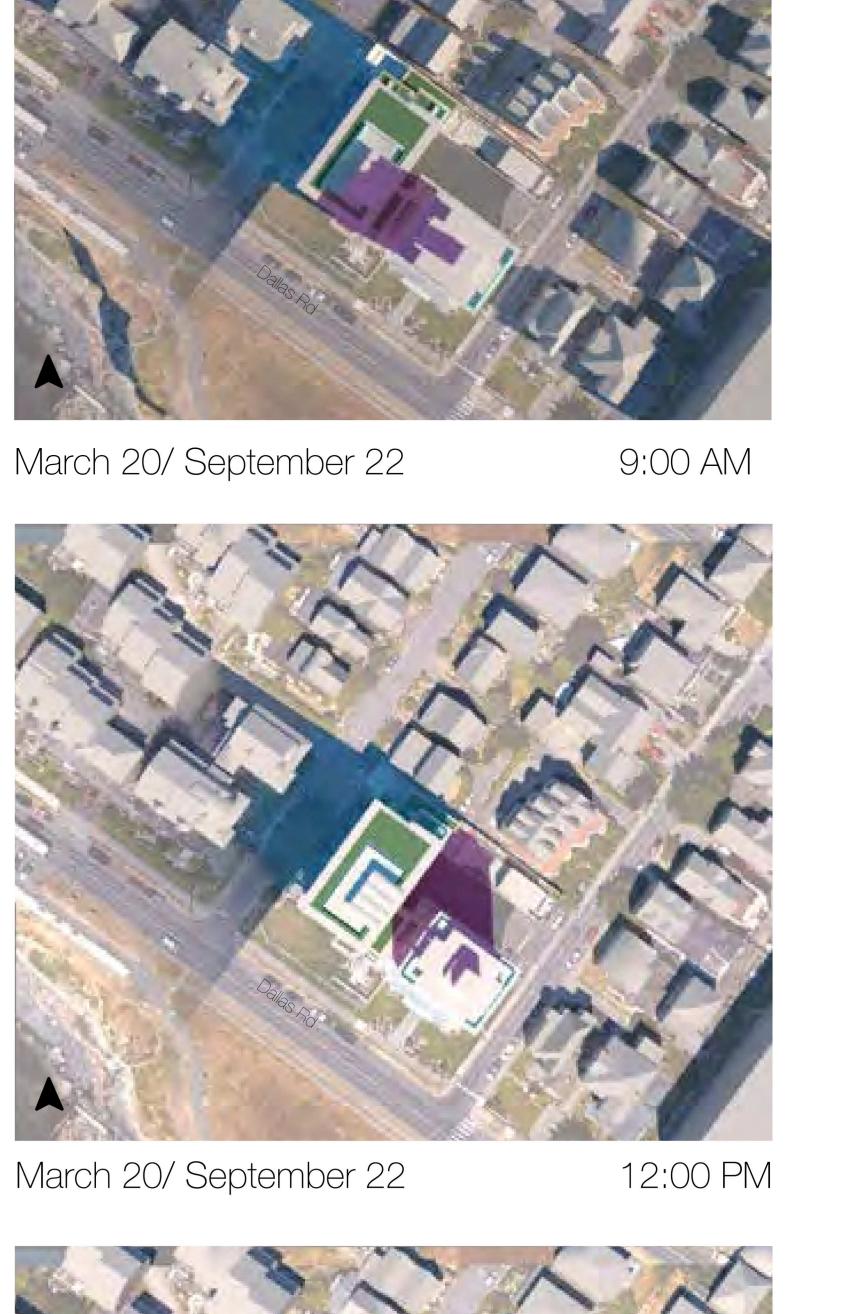












March 20/ September 22

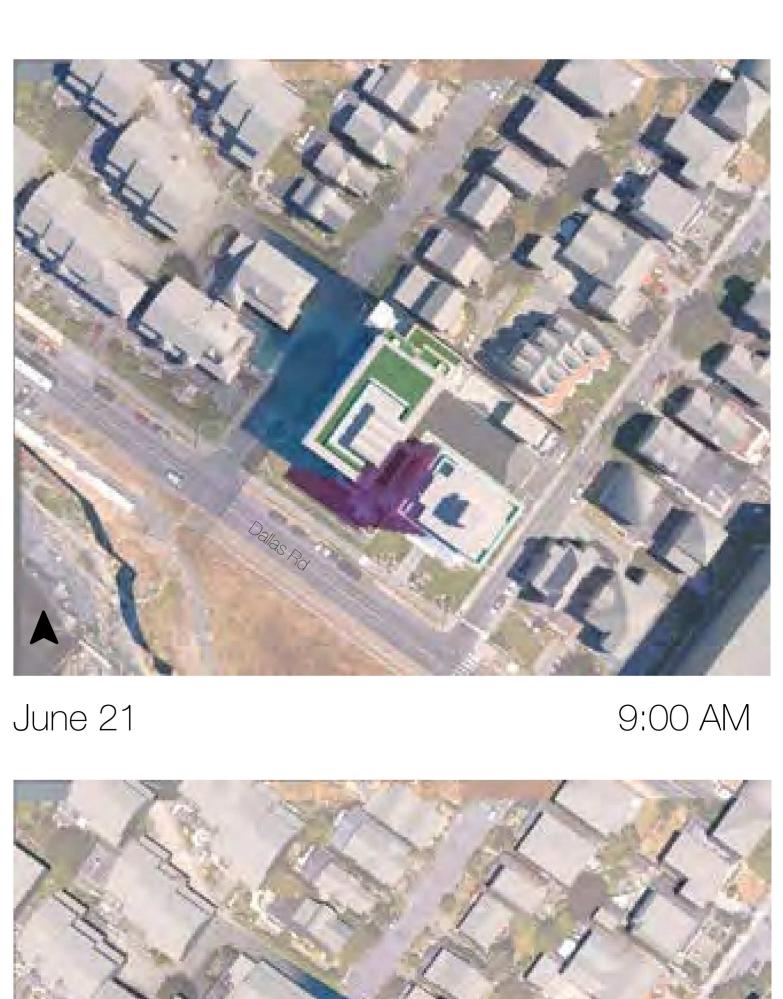
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December 21

December 21

December 21	1:00 PM

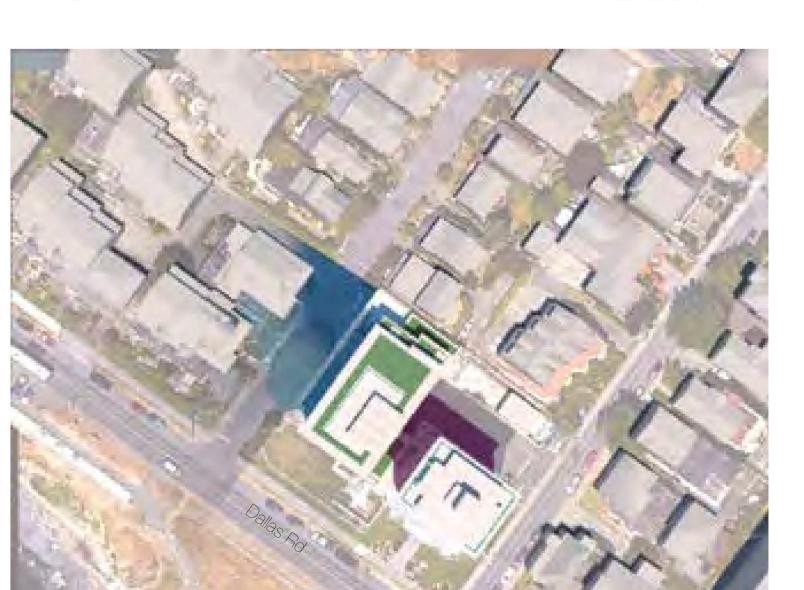


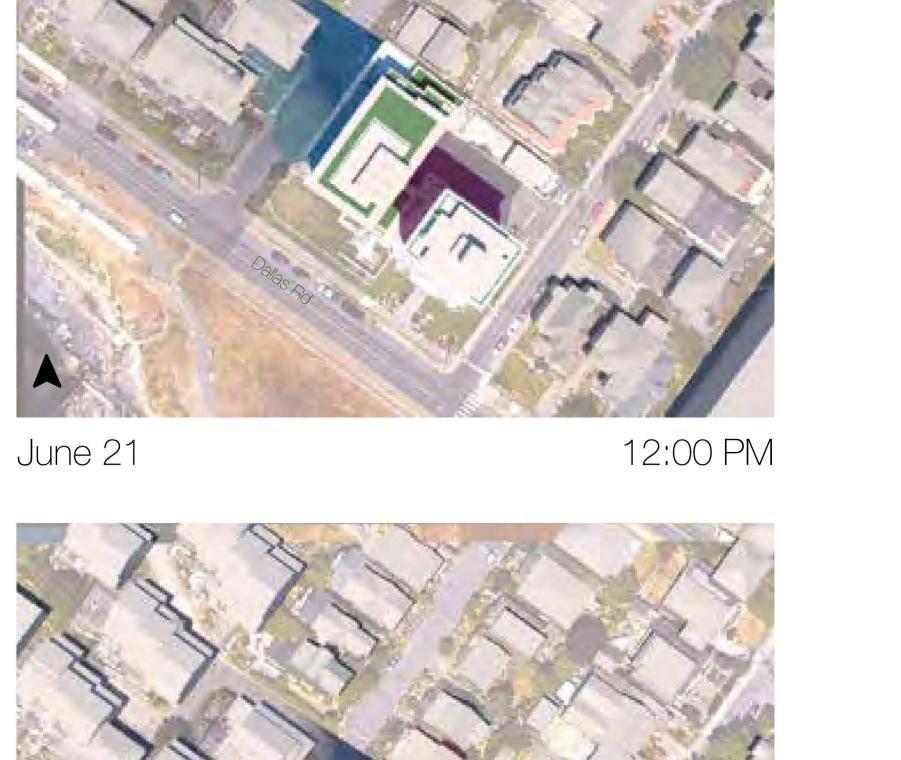
LEGEND

Shadow generated by existing 12 storey tower

Shadow generated by proposed new building

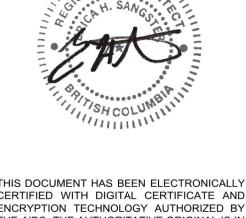
Shadow generated by existing single family house



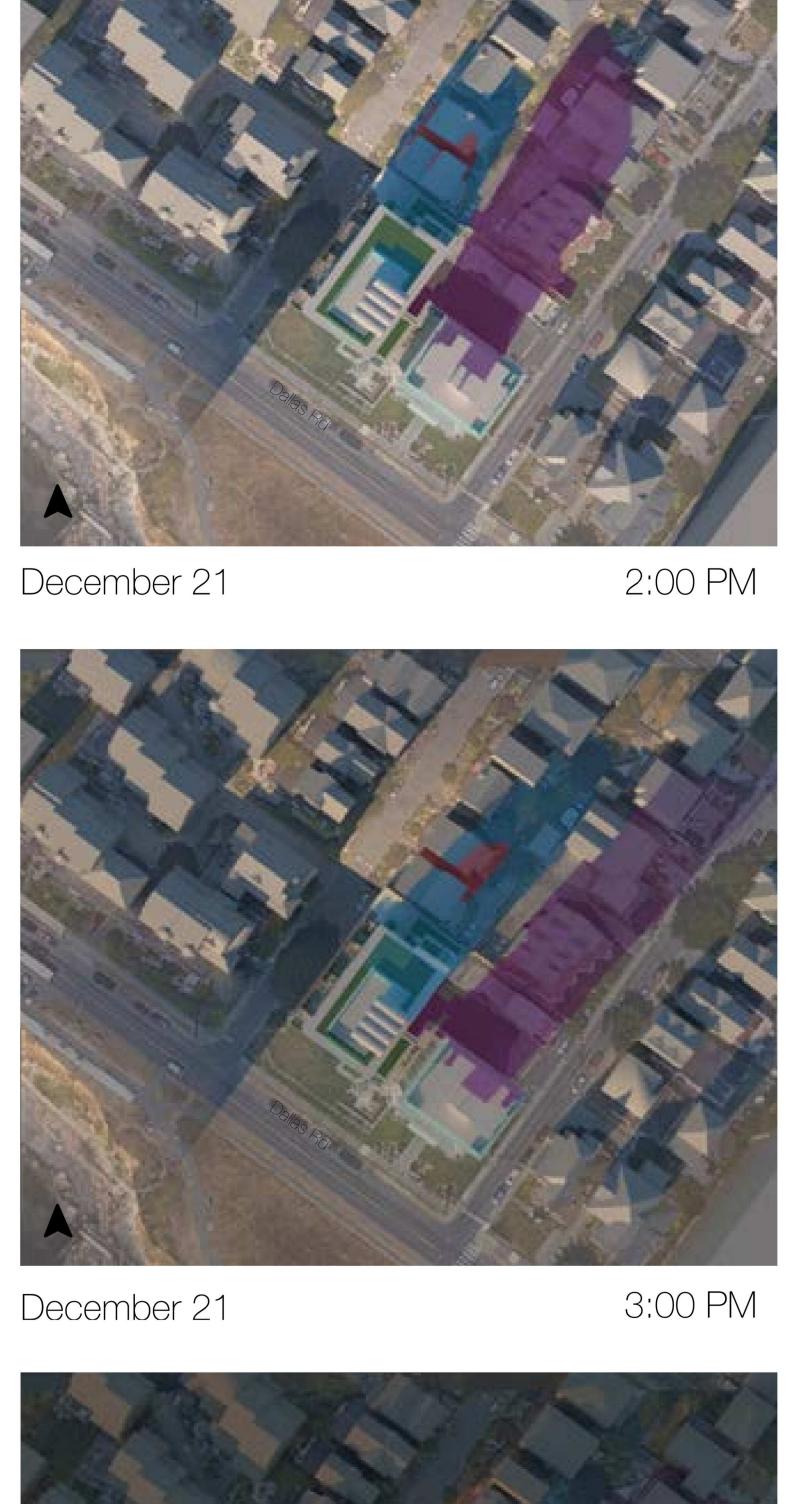












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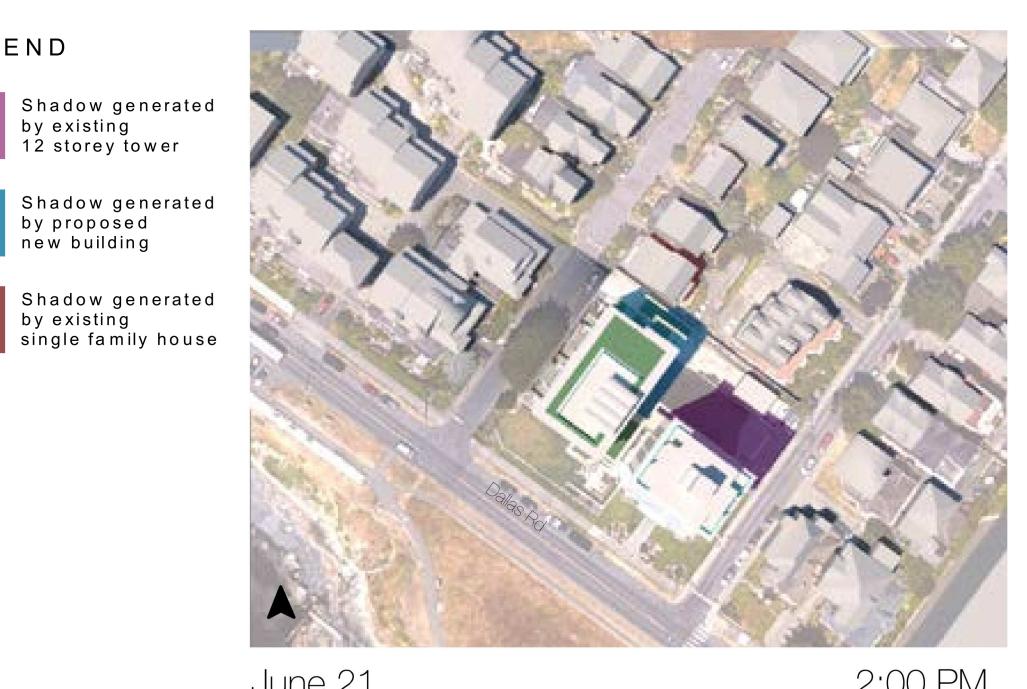
450 Dallas Road Victoria, B.C. Reliance Properties Ltd.

sheet title

4:00 PM

## Shadow Studies

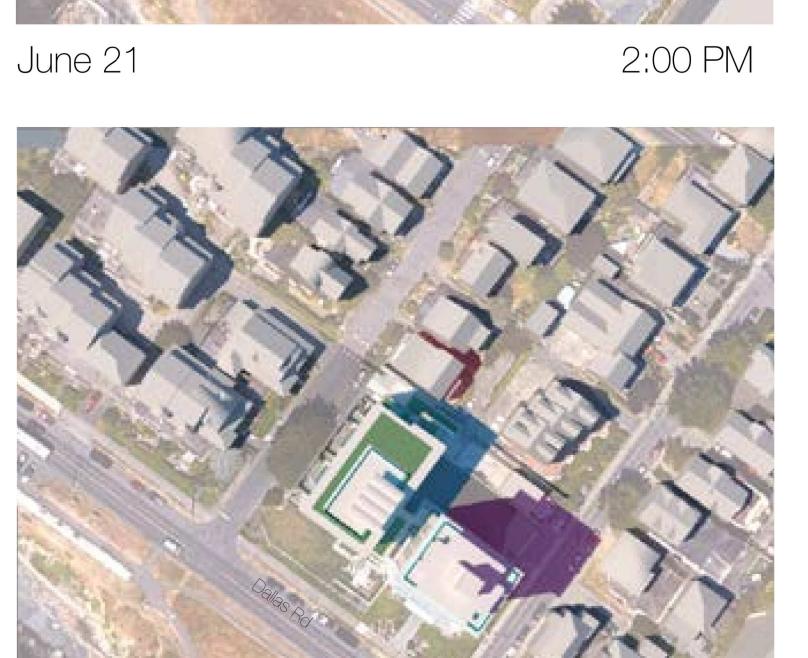
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scale	As Noted
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LEGEND

Shadow generated

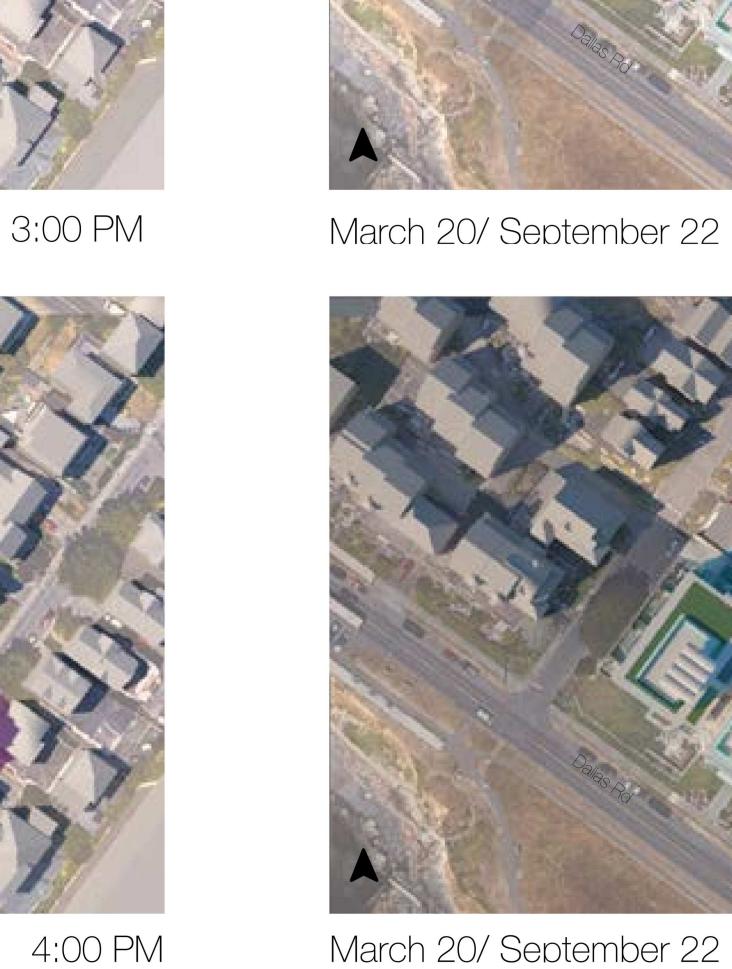
by proposed new building





June 21

June 21









March 20/ September 22 4:00 PM

3:00 PM

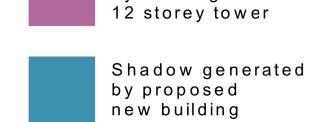
December 21

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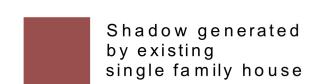
# architecture + urbanism



by existing

Shadow generated

LEGEND





5:00 PM

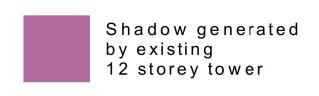


5:00 PM December 21

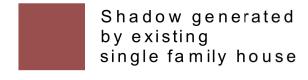
June 21

## LEGEND

**EXISTING** 















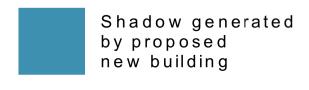


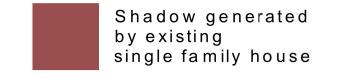
March 20/ September 22 4:00 PM

## PROPOSED

## LEGEND









Difference between existing & proposed shadows









March 20/ September 22

sheet title		
Shadow Studies		
project no.	1934	
drawing file DAU	Drawing Standards	
date issued	May 20, 2021	
scale	As Noted	
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revision no.	sheet no.	
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Victoria, B.C. Reliance Properties Ltd.

project name

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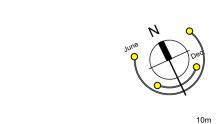


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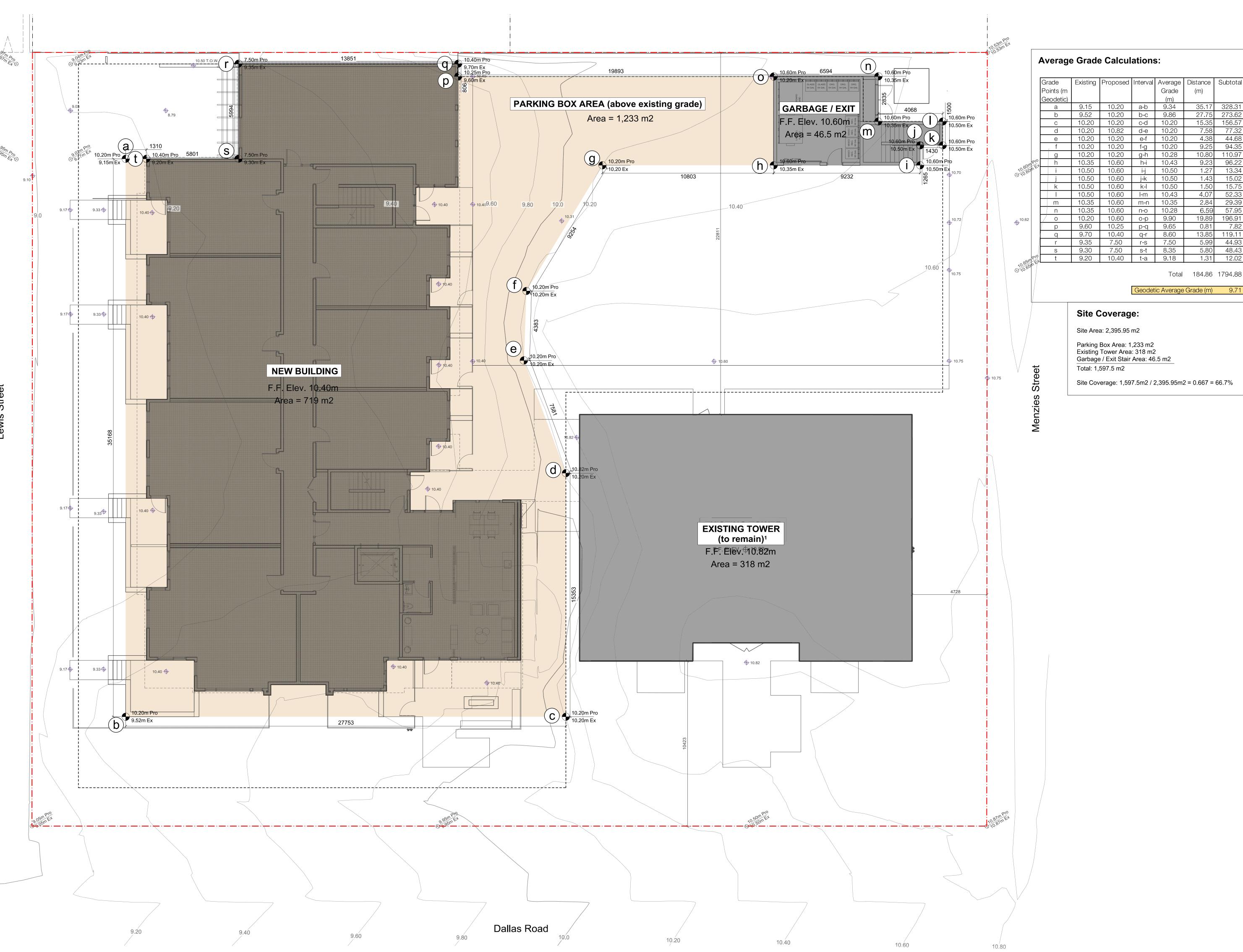
450 Dallas Road Victoria, B.C. Reliance Properties Ltd.

sheet title

Site Plan

project no.		1934
drawing file	DAU	Drawing Standards
date issued		May 20, 2021
scale		As Noted
drawn by		AC
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## **Average Grade Calculations:**

	Grade	Existing	Proposed	Interval	Average	Distance	Subtota
	Points (m				Grade	(m)	
	Geodetic)				(m)		
	а	9.15	10.20	a-b	9.34	35.17	328.3
	b	9.52	10.20	b-c	9.86	27.75	273.6
	С	10.20	10.20	c-d	10.20	15.35	156.5
	d	10.20	10.82	d-e	10.20	7.58	77.3
	е	10.20	10.20	e-f	10.20	4.38	44.6
	f	10.20	10.20	f-g	10.20	9.25	94.3
	g	10.20	10.20	g-h	10.28	10.80	110.9
EX	h	10.35	10.60	h-i	10.43	9.23	96.2
E	i	10.50	10.60	i-j	10.50	1.27	13.3
	j	10.50	10.60	j-k	10.50	1.43	15.0
	k	10.50	10.60	k-l	10.50	1.50	15.7
		10.50	10.60	l-m	10.43	4.07	52.3
	m	10.35	10.60	m-n	10.35	2.84	29.3
	n	10.35	10.60	n-o	10.28	6.59	57 <b>.</b> 9
	0	10.20	10.60	о-р	9.90	19.89	196.9
	р	9.60	10.25	p-q	9.65	0.81	7 <b>.</b> 8
	q	9.70	10.40	q-r	8.60	13.85	119.1
	r	9.35	7.50	r-s	7.50	5.99	44.9
	S	9.30	7.50	s-t	8.35	5.80	48.4

Total 184.86 1794.88

Geodetic Average Grade (m) 9.71

Site Area: 2,395.95 m2

Parking Box Area: 1,233 m2 Existing Tower Area: 318 m2 Garbage / Exit Stair Area: 46.5 m2 Total: 1,597.5 m2

Site Coverage: 1,597.5m2 / 2,395.95m2 = 0.667 = 66.7%

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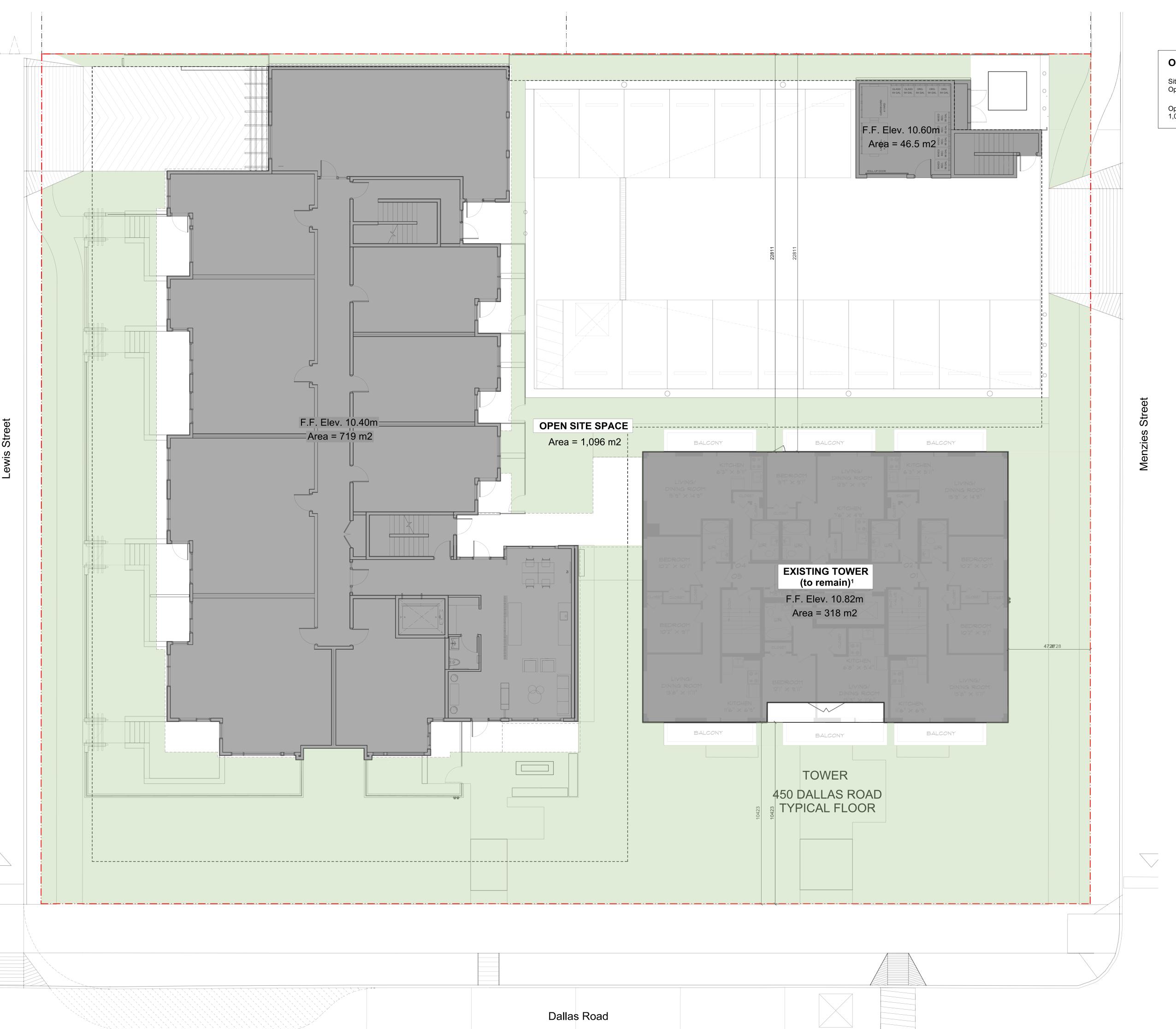
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sheet title

Average Grade Calculations

project no.		1934
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Open Site Space:

Site Area: 2,395.95 m2 Open Site Space: 1,096 m2

Open Site Space Coverage: 1,096m2 / 2,395.95m2 = 0.457 = 46.14%



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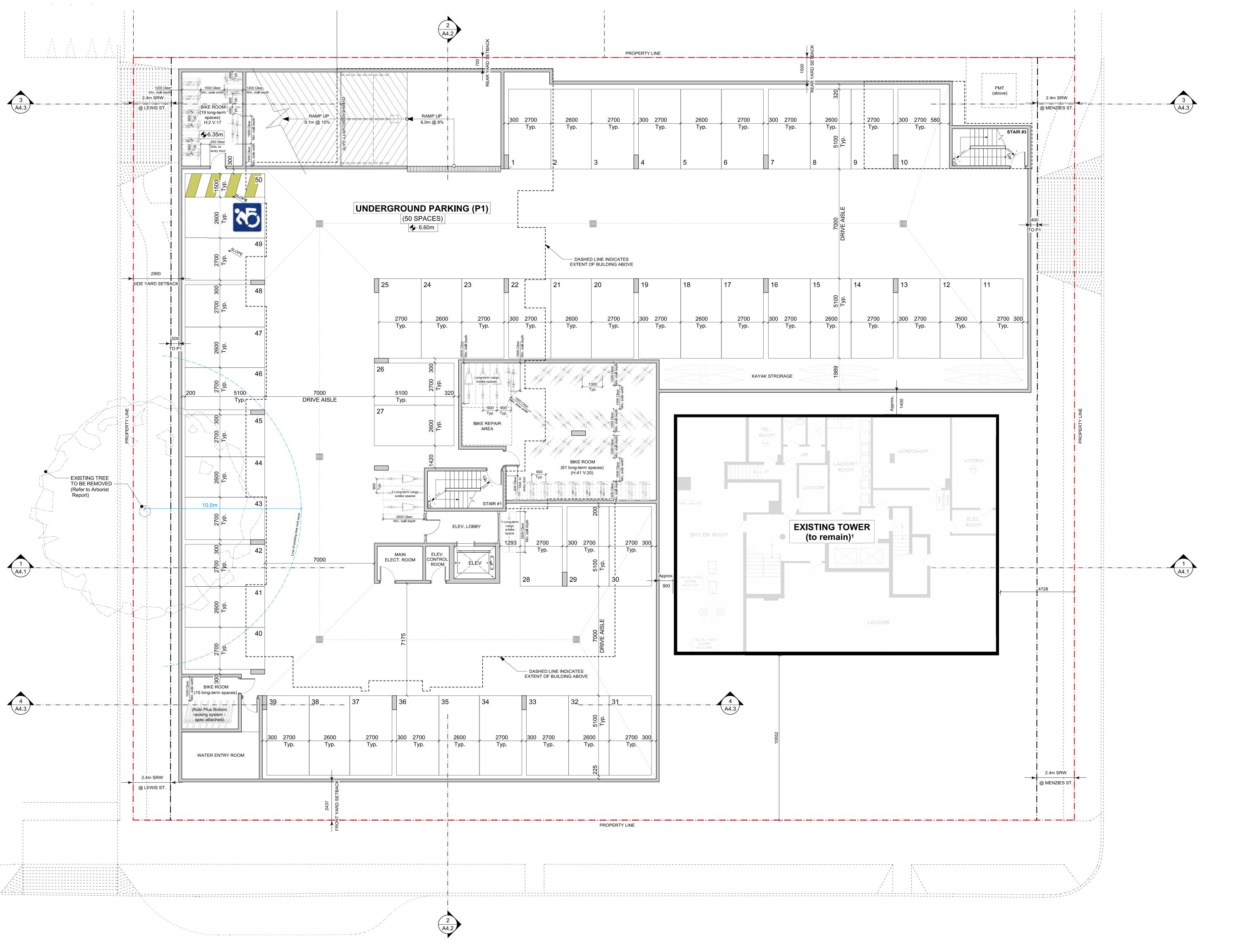
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sheet title

Open Site Space

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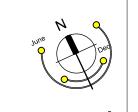


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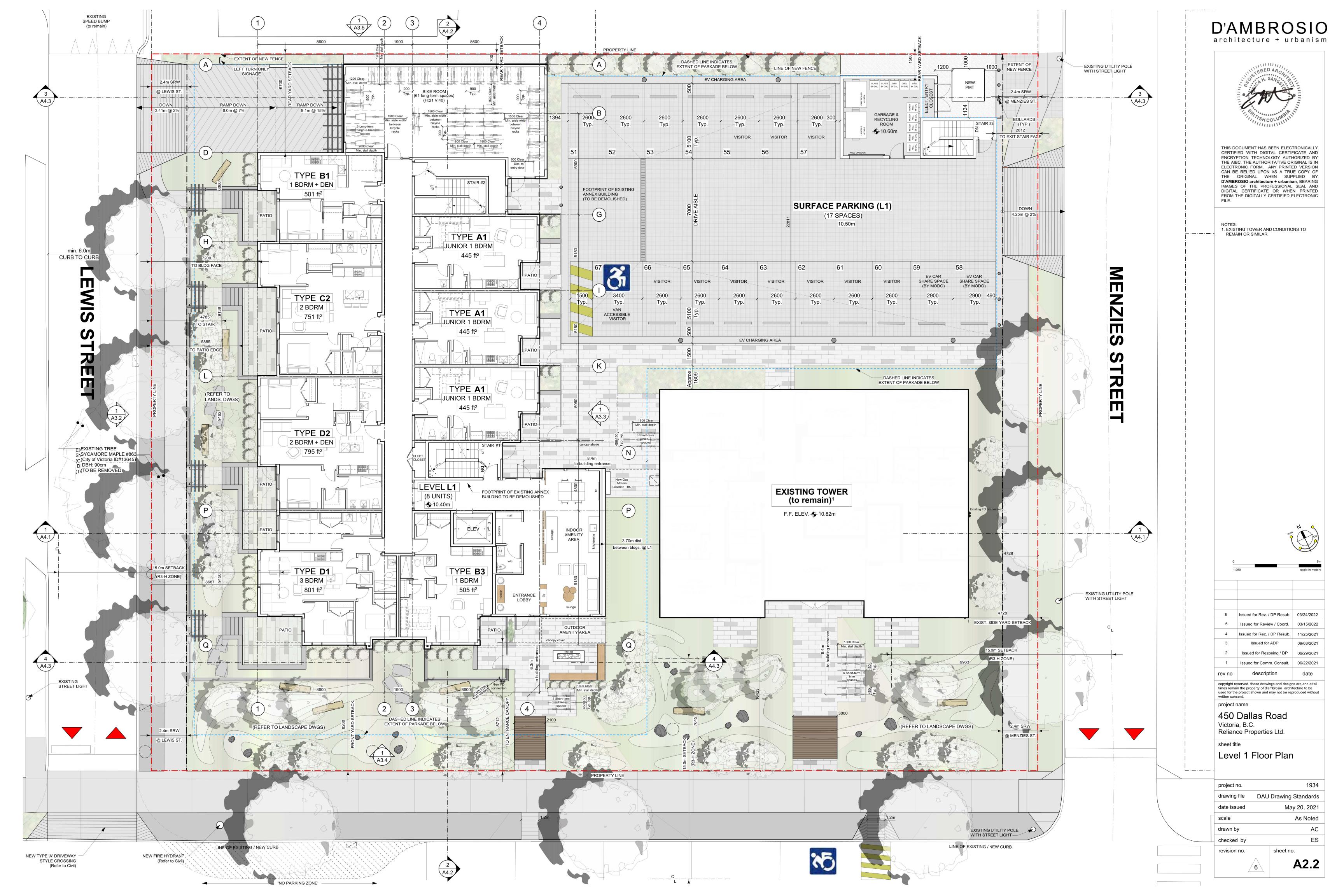
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sheet title

Parking Level P1 Floor Plan

project no.	1934
drawing file DAU	J Drawing Standards
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revision no.	sheet no.
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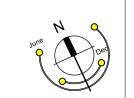








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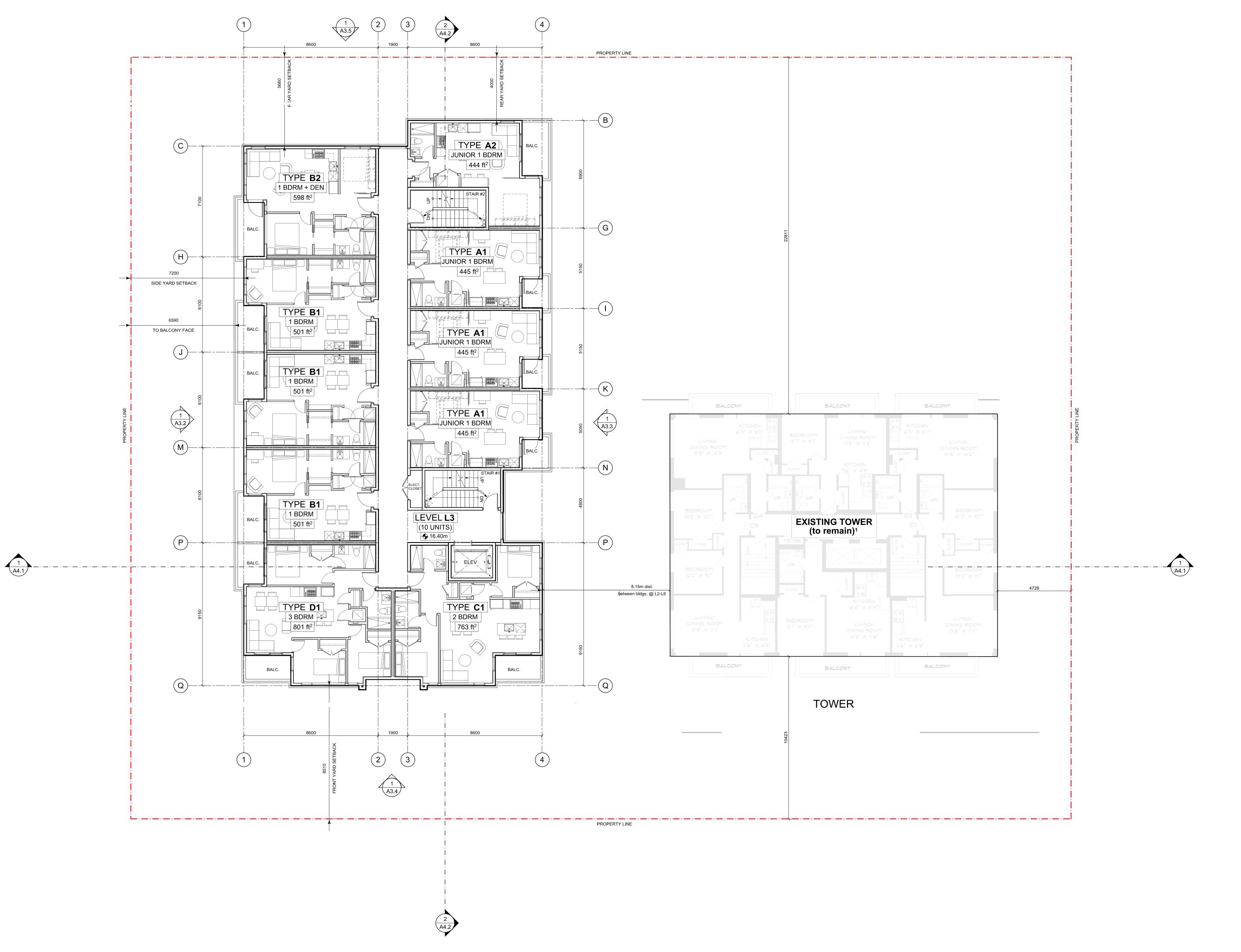
project name

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sheet title

Level 2 Floor Plan

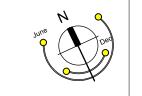
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drawn by	AC
scale	As Noted
date issued	May 20, 2021
drawing file	DAU Drawing Standards
project no.	1934







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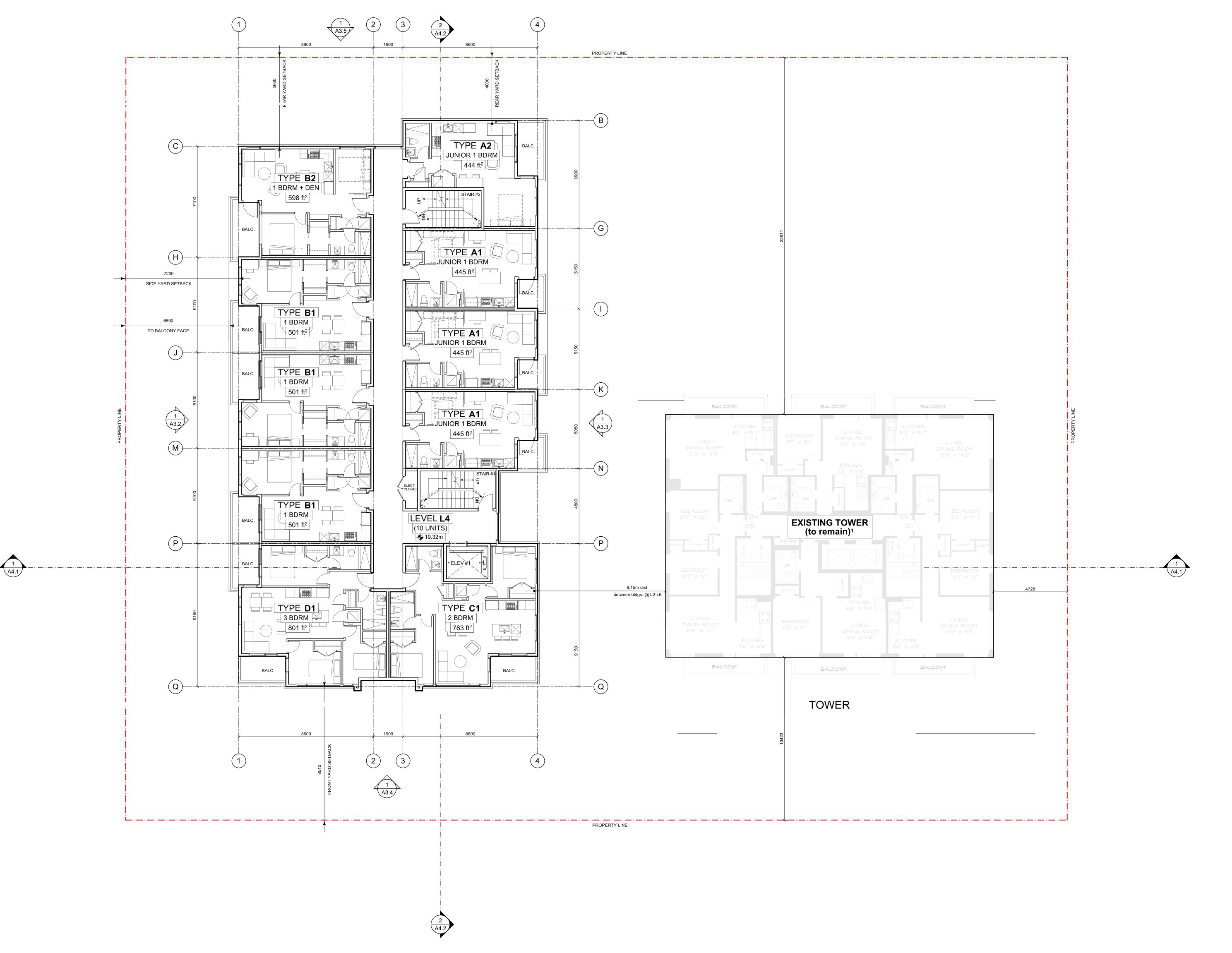
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Level 3 Floor Plan

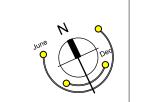
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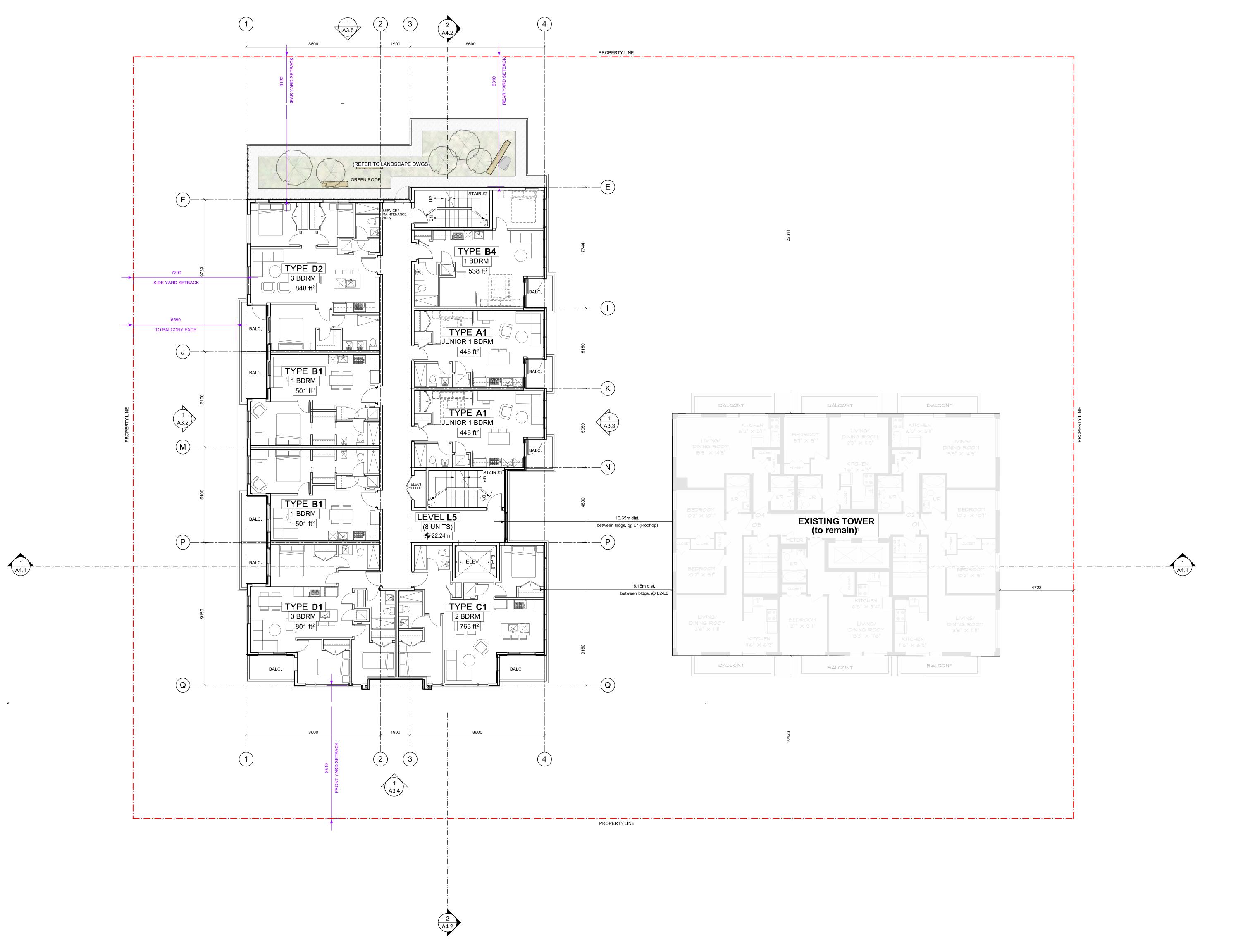
project name
450 Dallas Road

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Reliance Properties Ltd.

sheet title

Level 4 Floor Plan

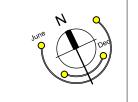
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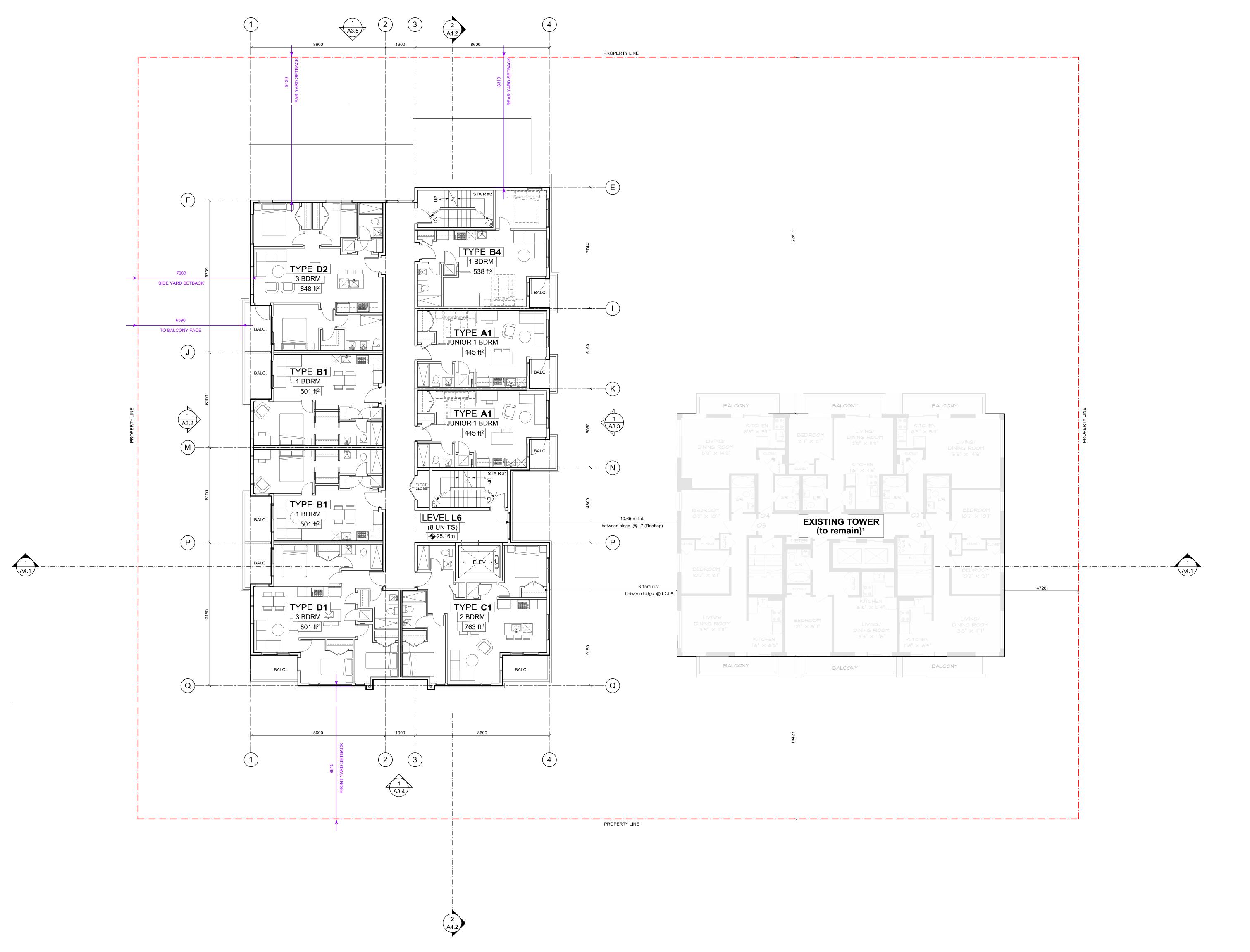
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## sheet title

Level 5 Floor Plan

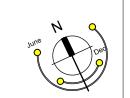
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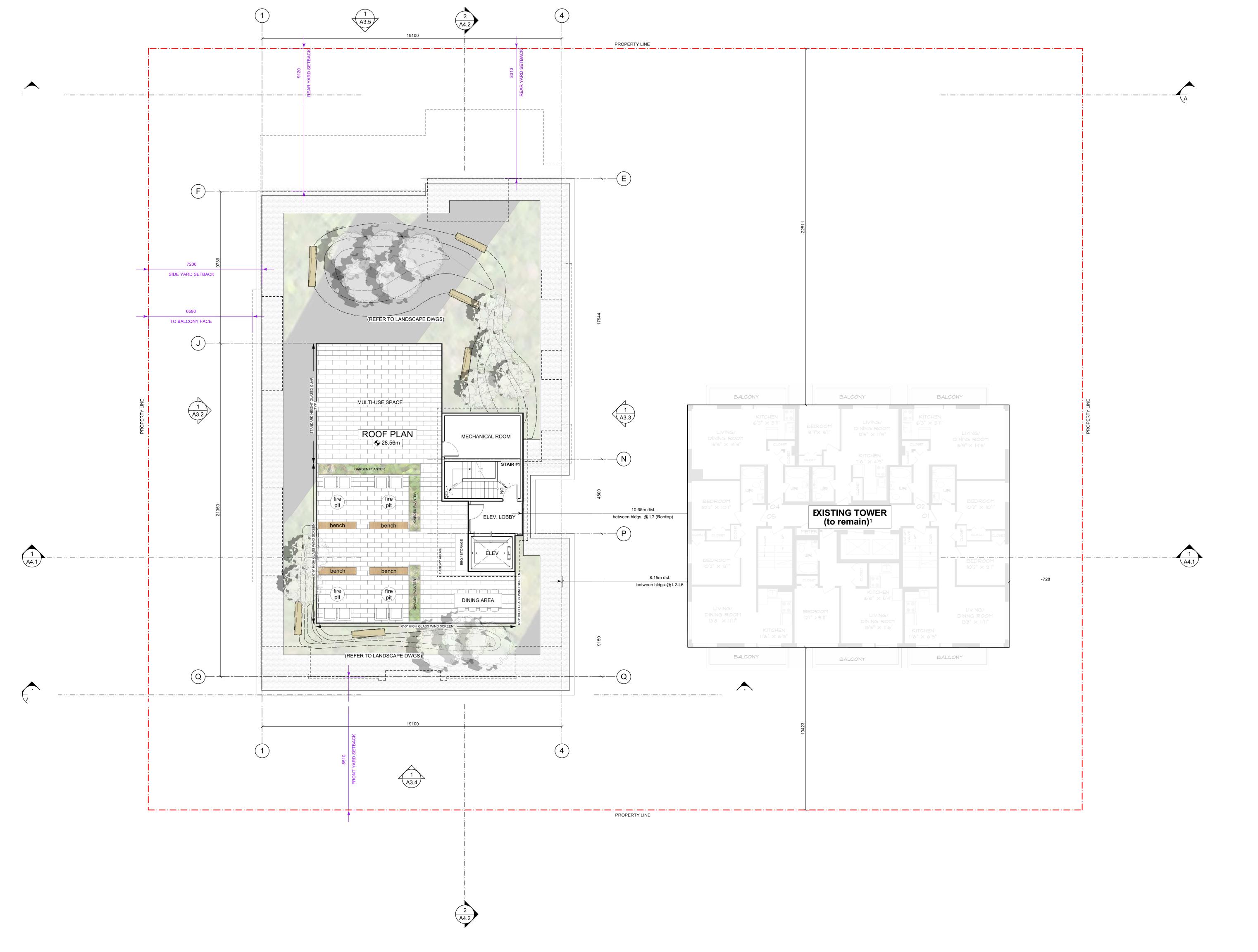
project name

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sheet title

Level 6 Floor Plan

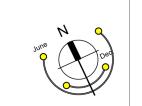
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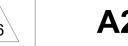
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sheet title

## Roof Plan

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# WI. Douglas Park Royal B.C. Museum Project Site Project Site Point Park

Existing Street Elevation NTS



2 Proposed Street Elevation NTS





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rev no description date		

written consent.

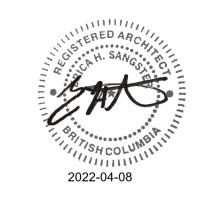
project name

450 Dallas Road Victoria, B.C. Reliance Properties Ltd.

sheet title

# Street / Context Elevations

project no.	1934
drawing file DAU	Drawing Standards
date issued	May 20, 2021
scale	As Noted
drawn by	AC
checked by	ES
revision no.	sheet no.
5	A3.1



## ELEVATION MATERIALS KEY:

- Stack Bond Brick
  Colour: Platinum; Texture: Mission
- Ceraclad Ceramic Coated Vertical Panels Profile: Zen Garden Colour: Light Gray
- 3 Prefinished Alucobond Panel Colour: Champagne Metallic
- Windows and Doors: Clear Glazing in Anodized Aluminum Frames Colour: Sterling Gray
- Glass Guards:
  Aluminum Frames
  Colour: Medium Gray
- with clear laminated glazing

  Prefinished Metal Fascia
  Colour: Light Gray
- Prefinished Steel Fascia Colour: Light Gray
- 8 Architectural Concrete
- 9 Precast Fibre Cement Sculptural Panels Colour: Concrete; Texture: Natural
- Overhead Security Gate at Vehicle Ramp: Prefinished Metal Screen Colour: Medium Gray
- Glazed Canopies: Diffuse White Laminated Glazing on Painted Steel Structure Colour: Medium Gray
- Parapet Flashings: Prefinished Metal Colour: Sterling White
- Hollow Metal Doors: Colour: Medium Gray
- Painted Metal Pergolas and gates Colour: Medium Gray
- Horizontal cedar slat fence Colour: Gray washed cedar

0		5m
1:100		scale in metres
6	Issued for Rez. / DP Resubmission Addendum	04/07/2022
5	Issued for Rez. / DP Resub.	03/24/2022
4	Issued for Rez. / DP Resub.	11/25/2021
3	Issued for ADP	09/03/2021
2	Issued for Rezoning / DP	06/29/2021
1	Issued for Comm. Consult.	06/22/2021
rev no	description	date

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# project name 450 Dallas Road

## Victoria, B.C. Reliance Properties Ltd.

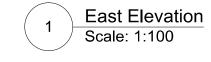
## sheet title Elevations - West

project no.		1934
drawing file	DAU	Drawing Standards
date issued		May 20, 2021
scale		As Noted
drawn by		AC
checked by		ES
revision no.		sheet no.
	6	A3.2



1 West Elevation
Scale: 1:100

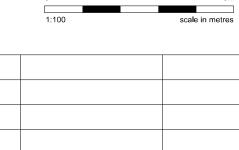






### ELEVATION MATERIALS KEY:

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- Glass Guards:
  Aluminum Frames
  Colour: Medium Gray
  with clear laminated glazing
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  Colour: Light Gray
- 7 Prefinished Steel Fascia Colour: Light Gray
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- Glazed Canopies: Diffuse White Laminated
  Glazing on Painted Steel Structure
  Colour: Medium Gray
- Parapet Flashings: Prefinished Metal Colour: Sterling White
- Hollow Metal Doors: Colour: Medium Gray
- Painted Metal Pergolas and gates
  Colour: Medium Gray
- Horizontal cedar slat fence Colour: Gray washed cedar



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4 Issued for Rez. / DP Resub. 11/25/2021
3 Issued for ADP 09/03/2021
2 Issued for Rezoning / DP 06/29/2021
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project name

450 Dallas Road
Victoria, B.C.
Reliance Properties Ltd.

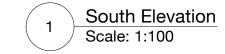
sheet title
Elevations - East

project no.	1934
drawing file	DAU Drawing Standards
date issued	May 20, 2021
scale	As Noted
drawn by	AC
checked by	ES

revision no.







SIDE YARD SETBACK





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## **ELEVATION MATERIALS KEY:**

- 1 Stack Bond Brick Colour: Platinum; Texture: Mission
- 2 Ceraclad Ceramic Coated Vertical Panels Profile: Zen Garden Colour: Light Gray
- 3 Prefinished Alucobond Panel Colour: Champagne Metallic
- Windows and Doors: Clear Glazing in Anodized Aluminum Frames Colour: Sterling Gray
- Glass Guards:
  Aluminum Frames Colour: Medium Gray
- with clear laminated glazing 6 Prefinished Metal Fascia
- Colour: Light Gray Prefinished Steel Fascia Colour: Light Gray
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- Parapet Flashings: Prefinished Metal Colour: Sterling White
- Hollow Metal Doors: Colour: Medium Gray
- Painted Metal Pergolas and gates Colour: Medium Gray
- Horizontal cedar slat fence Colour: Gray washed cedar

	0	JIII
1:100		scale in metres
6	Issued for Rez. / DP Resubmission Addendum	04/07/2022
5	Issued for Rez. / DP Resub.	03/24/2022
4	Issued for Rez. / DP Resub.	11/25/2021
3	Issued for ADP	09/03/2021
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rev no	description	date
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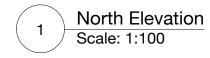
## project name 450 Dallas Road Victoria, B.C. Reliance Properties Ltd.

sheet title

## Elevations - South

$\wedge$	A3.4
revision no.	sheet no.
checked by	ES
drawn by	AC
scale	As Noted
date issued	May 20, 2021
drawing file DAL	J Drawing Standards
project no.	1934



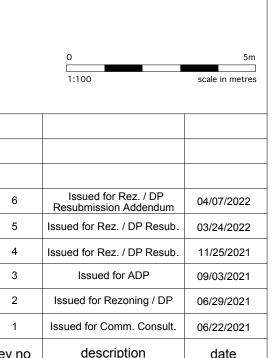






## **ELEVATION MATERIALS KEY:**

- Stack Bond Brick
  Colour: Platinum; Texture: Mission
- 2 Ceraclad Ceramic Coated Vertical Panels Profile: Zen Garden Colour: Light Gray
- 3 Prefinished Alucobond Panel Colour: Champagne Metallic
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- Glass Guards:
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- with clear laminated glazing 6 Prefinished Metal Fascia Colour: Light Gray
- Prefinished Steel Fascia Colour: Light Gray
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- Hollow Metal Doors: Colour: Medium Gray
- Painted Metal Pergolas and gates Colour: Medium Gray
- Horizontal cedar slat fence Colour: Gray washed cedar



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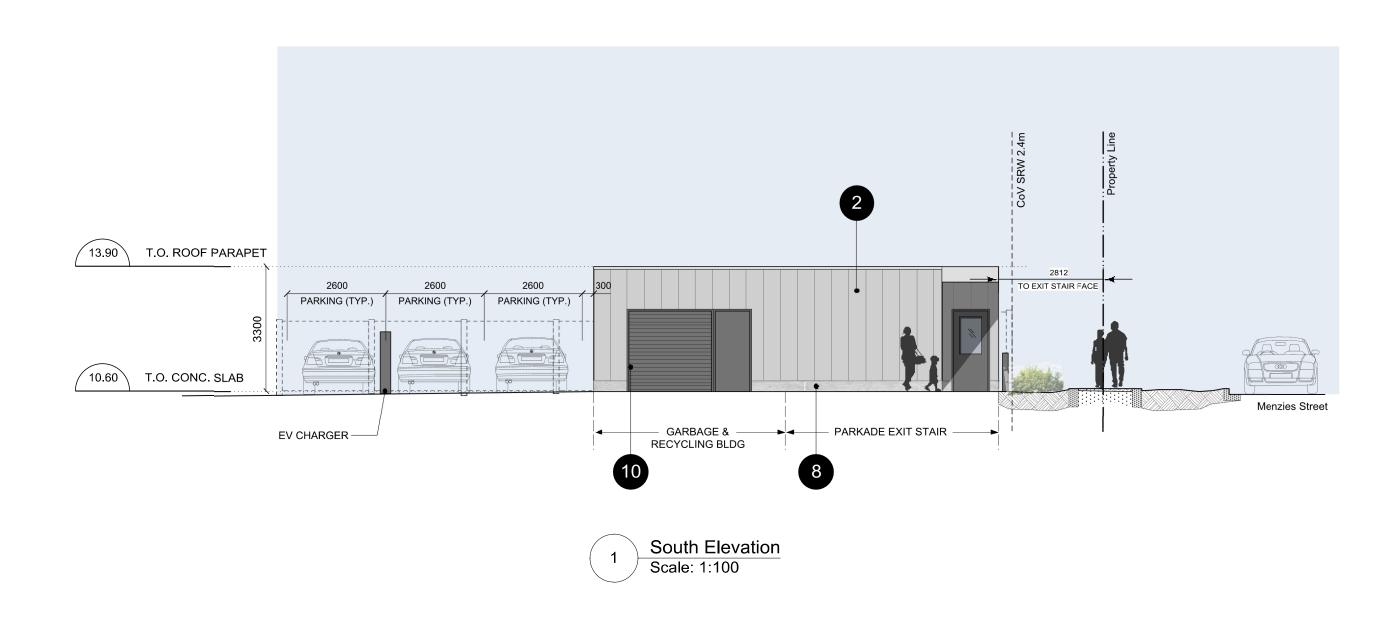
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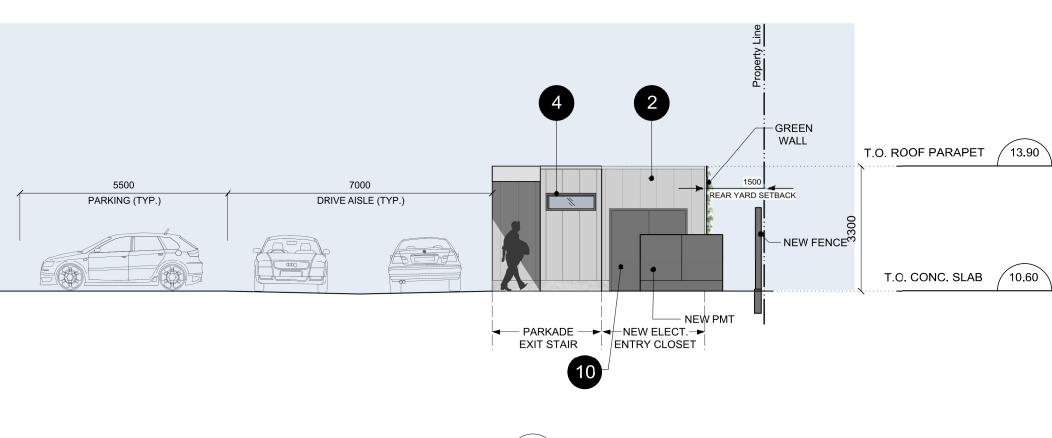
Reliance Properties Ltd. sheet title

Victoria, B.C.

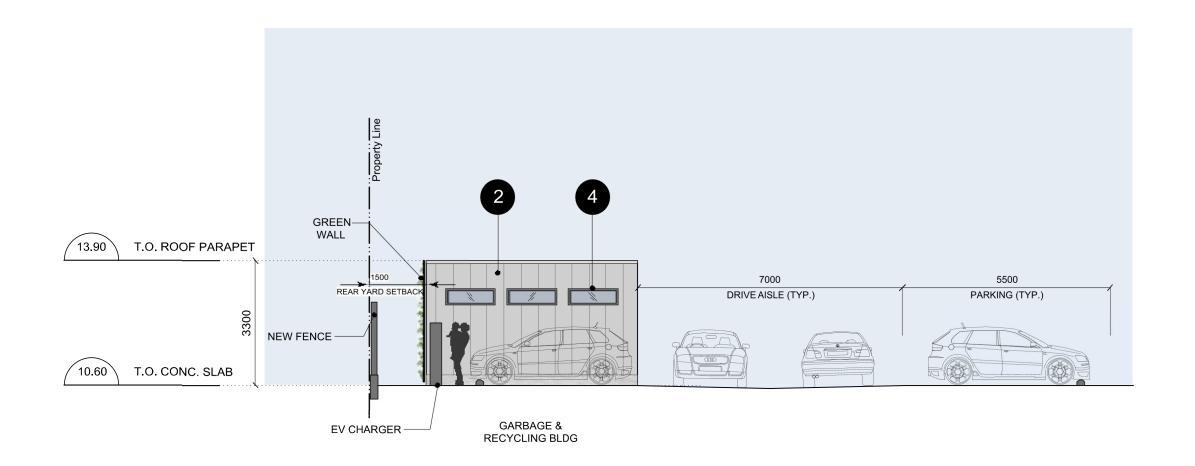
Elevations - North

6	A3.5
revision no.	sheet no.
checked by	ES
drawn by	AC
scale	As Noted
date issued	May 20, 2021
drawing file DAU	Drawing Standards
project no.	1934

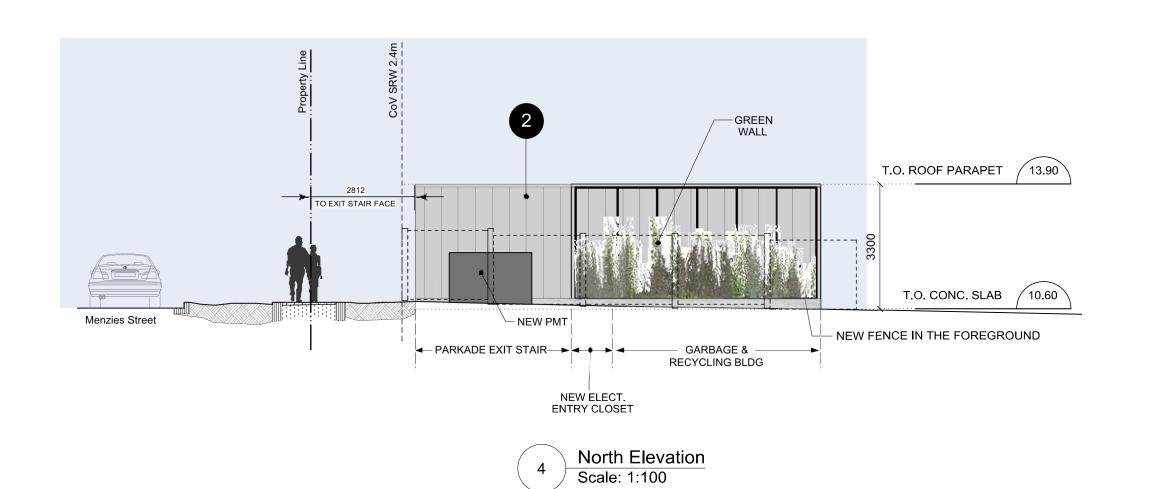




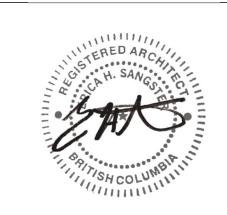
3 East Elevation
Scale: 1:100







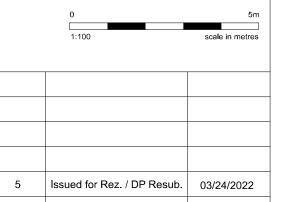




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## **ELEVATION MATERIALS KEY:**

- 1 Stack Bond Brick Colour: Platinum; Texture: Mission
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- Painted Metal Pergolas and gates Colour: Medium Gray
- Horizontal cedar slat fence Colour: Gray washed cedar



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09/03/2021

**A3.6** 

written consent. project name

450 Dallas Road Victoria, B.C. Reliance Properties Ltd.

sheet title

Elevations - Garbage + Recycling / Exit Stair Bldg

project no.	1934
drawing file	DAU Drawing Standards
date issued	May 20, 2021
scale	As Noted
drawn by	AC
checked by	ES
revision no.	sheet no.



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6 Issued for Rez. / DP Resub.
5 Issued for Rez. / DP Resub.
03/24/2022
4 Issued for Rez. / DP Resub.
11/25/2021
3 Issued for ADP
09/03/2021
2 Issued for Rezoning / DP
06/29/2021
1 Issued for Comm. Consult.
06/22/2021
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project name
450 Dallas Road
Victoria, B.C.
Reliance Properties Ltd.

sheet title

project no.

date issued

drawn by

checked by

revision no.

scale

drawing file DAU Drawing Standards

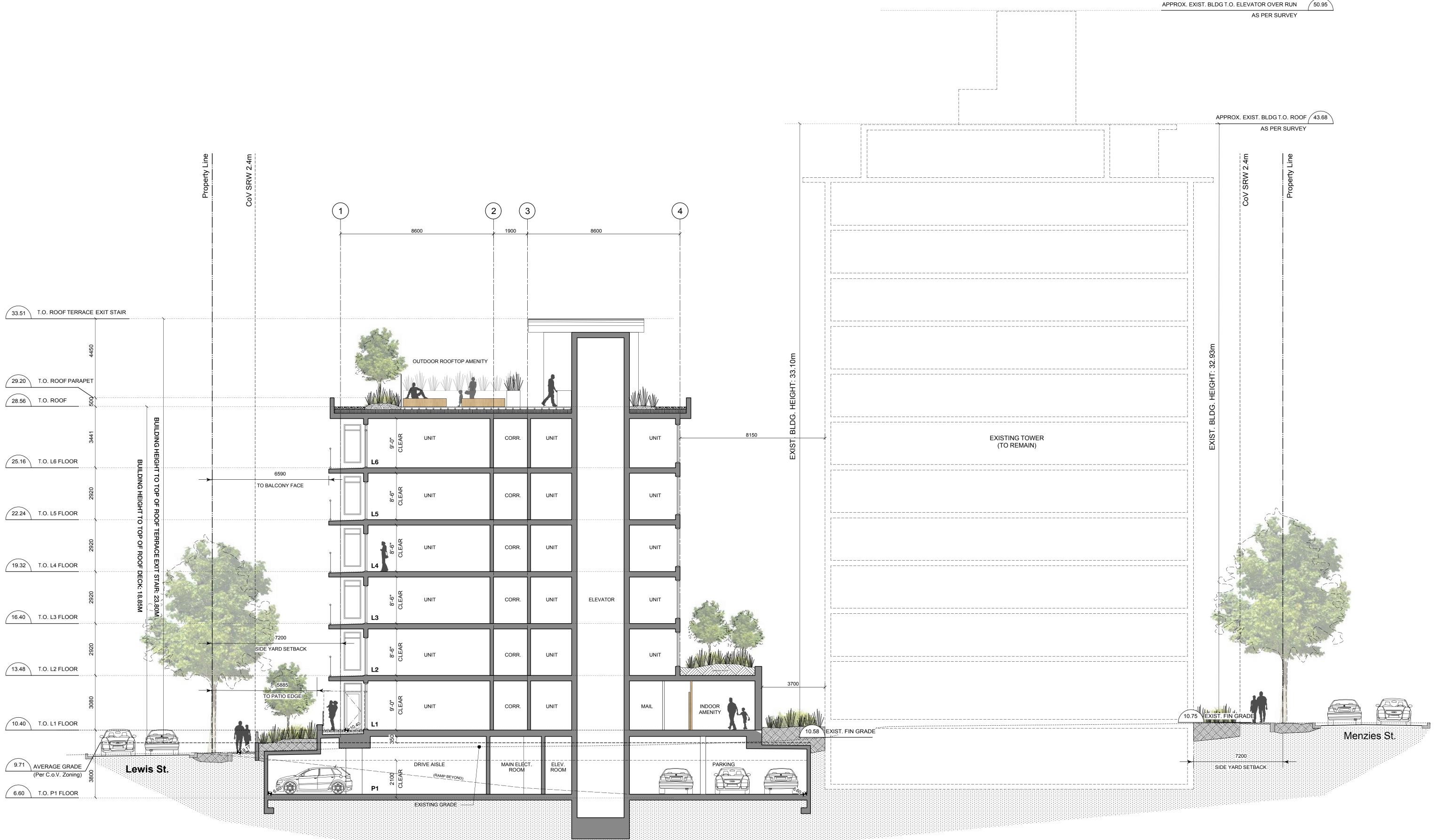
May 20, 2021

sheet no.

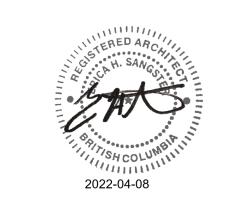
As Noted

**A4.1** 

Sections



Section 1-1
Scale: 1:100



				<u></u>					APPROX. EXIST. E		Property Line			CAN BE RELIED UPON AS A TRUE COPY OF THE ORIGINAL WHEN SUPPLIED BY D'AMBROSIO architecture + urbanism, BEARING IMAGES OF THE PROFESSIONAL SEAL AND DIGITAL CERTIFICATE OR WHEN PRINTED FROM THE DIGITALLY CERTIFIED ELECTRONIC FILE.
	EXISTING TOWER (TO REMAIN)													
			OUTDOOR ROOFTO	P AMENITY MECHANICAL	STAI	R#1		ELEVATOR OUTDOOR ROOFTOP AMENITY		HEIGHT: 32.86m		T.O. ROOF	T.O. ROOF PARAPET 29.20 T.O. ROOF 28.56	
	STAIR#2	UNIT L6	UNIT	UNIT			ELEV. LOBBY	TINU CLEAR	BUILDING HEIGHT 1	EXIST. BLDG.		3441	T.O. L6 FLOOR 25.16	
\$ 12 m		UNIT L5	UNIT	UNIT			ELEV. LOBBY	CLEAR CLEAR	O TOP OF ROOF T			0000	T.O. L5 FLOOR 22.24	
		UNIT L4	UNIT	UNIT			ELEV. LOBBY	CLEAR CLEAR	ERRACE EXIT STA			6 6	T.O. L4 FLOOR 19.32	0 5m 1:100 scale in metres
		UNIT L3	UNIT	UNIT			ELEV. LOBBY	LIND CLEAR	\IR: 23.80M \K: 18.85M				T.O. L3 FLOOR 16.40	6 Issued for Rez. / DP Resubmission Addendum 04/07/2022 5 Issued for Rez. / DP Resub. 03/24/2022 4 Issued for Rez. / DP Resub. 11/25/2021
		UNIT L2	UNIT	UNIT			ELEV. LOBBY	S-6" CLEAR		8510 FRONT YARD SETBACK			T.O. L2 FLOOR 13.48	3 Issued for ADP 09/03/2021 2 Issued for Rezoning / DP 06/29/2021 1 Issued for Comm. Consult. 06/22/2021 rev no description date
CORR.		UNIT L1	UNIT	UNIT			ELEV. LOBBY	OLEAR CLEAR	10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	10.82 EXIST. BLDG. FIN	GRADE		T.O. L1 FLOOR 10.40	copyright reserved. these drawings and designs are and at all times remain the property of d'ambrosio architecture to be used for the project shown and may not be reproduced without written consent.  project name  450 Dallas Road
	DRIVE AI			PARKING			ELEV. LOBBY	CLEAR MOON WOON WOON WOON WOON WOON WOON WOON				Dallas Road	AVERAGE GRADE 9.71	Victoria, B.C. Reliance Properties Ltd. sheet title Sections

APPROX. EXIST. BLDG T.O. ELEVATOR OVER RUN 50.95

AS PER SURVEY

1 Section 2-2 Scale: 1:100

EXISTING GRADE ----

BIKE ROOM

8310 REAR YARD SETBACK

4000 REAR YARD SETBACK

REAR YARD SETBACK

NEW FENCE —

18.63 EXIST. BLDG T.O. ROOF (as per survey)

15 Lewis St.

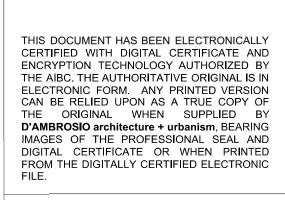
UNIT

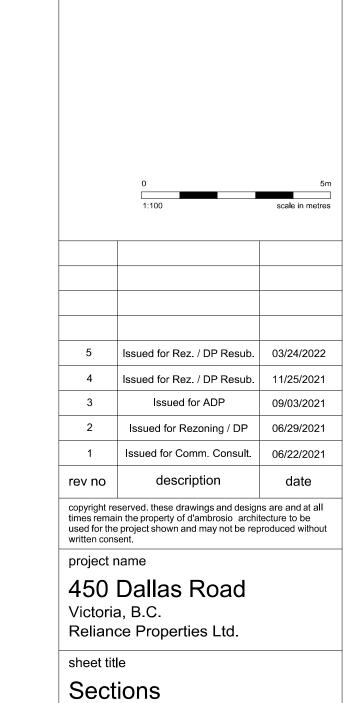
project no. drawing file DAU Drawing Standards date issued May 20, 2021 scale As Noted drawn by checked by sheet no. revision no.

T.O. P1 FLOOR 6.60

**A4.2** 



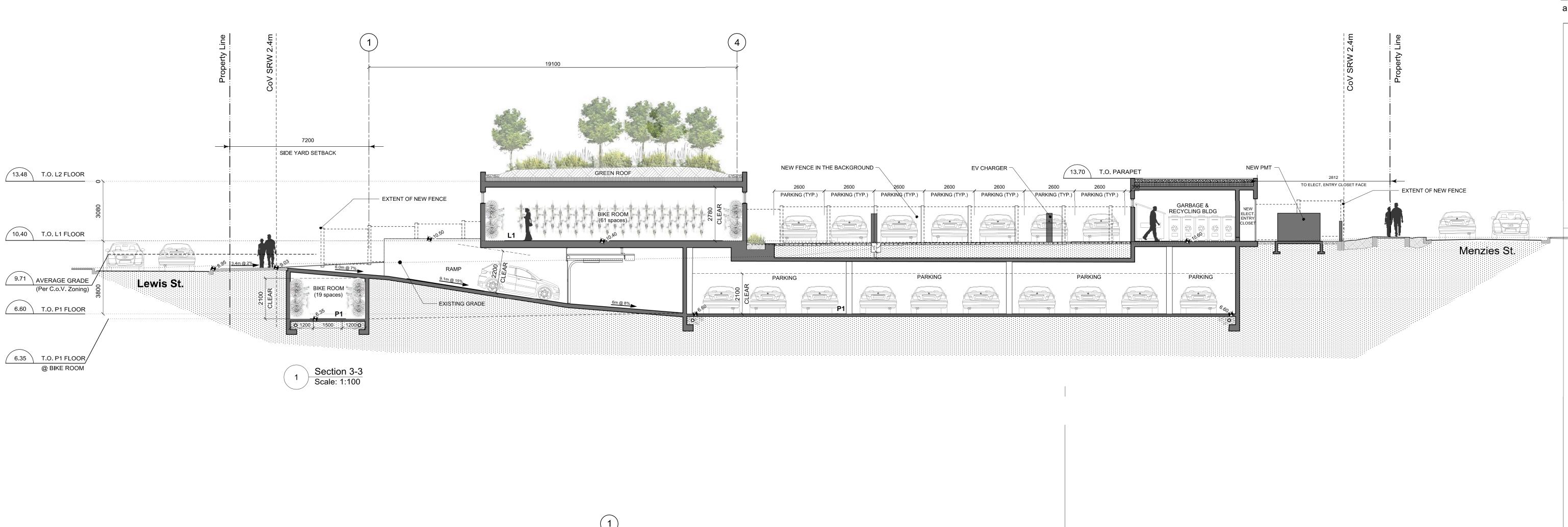




A4.3



**PARKING** 



Property Line CoV SRW 2.4m	
7200	
SIDE YARD SETBACK  5885  TO PATIO EDGE	

EXISTING GRADE: ----

1 Section 4-4
Scale: 1:100

(Kobi Plus Bottom racking system spec attached) BIKE ROOM

15 spaces)

10.40 T.O. L1 FLOOR

9.71 AVERAGE GRADE (Per C.o.V. Zoning)

6.60 T.O. P1 FLOOR

Lewis St.





View west looking along Dallas Road



View east looking along Dallas Road
NTS



View north looking across Dallas Road



View south looking along Lewis Street

NTS

sheet no.

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drawing file DAU Drawing Standards

project name

sheet title

project no.

date issued

scale

drawn by

checked by

revision no.

450 Dallas Road

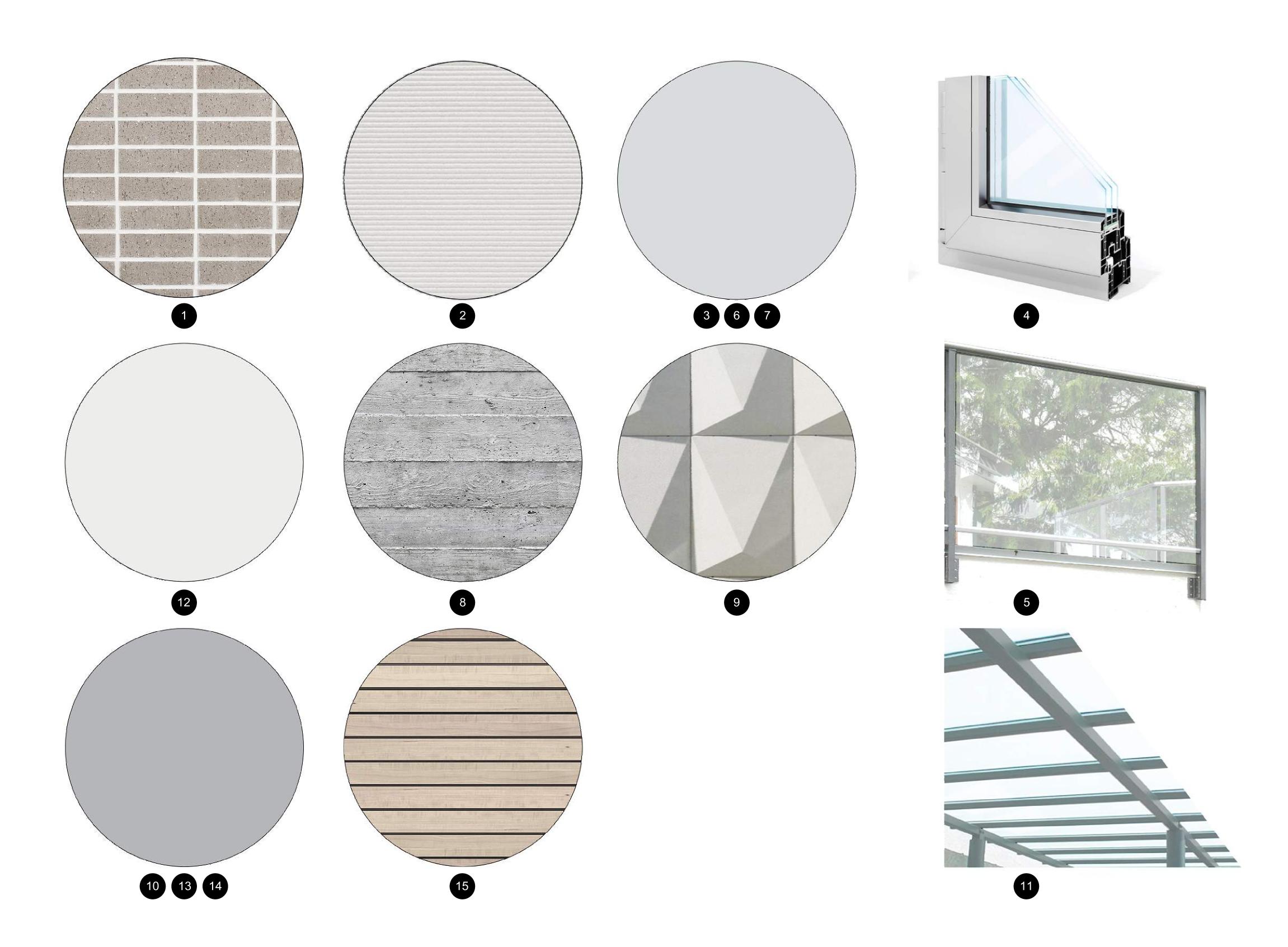
Victoria, B.C.
Reliance Properties Ltd.

Renderings

A5.1

May 20, 2021

As Noted



# D'AMBROSIO architecture + urbanism



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## **ELEVATION MATERIALS KEY:**

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	1:100	scale in metre
3	Issued for Rez. / DP Resub.	03/24/2022
2	Issued for Rez. / DP Resub.	11/25/2021
1	Issued for ADP	09/03/2021
rev no	description	date

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Project name
Reliance Properties

sheet title

## •

450 Dallas Road, Victoria, B.C.

# Exterior Finish & Colour Palette

project no.		1934	
drawing file	DAU	Drawing Standards	
date issued	May 20, 2021		
scale		As Noted	
drawn by		AC	
checked by		ES	
rovicion no		shoot no	

sheet no. **A6.1**