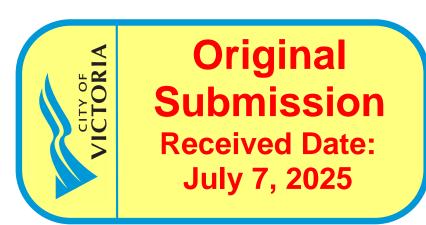
Commercial and Self-Storage Development

2300 Douglas Street, Victoria, BC

BG DOUGLAS VENTURES INC.







ECO-REGIONAL ARCHITECTURE + INTERIOR DESI

ARCHITECTURAL DRAWING INDEX

ELEVATION ELEVATION

SECTION A

SECTION C

A503

PARTIAL ELEVATIONS

SHADOW ANALYSIS

(formerly Besharat Friars Architects)

600 - 355 Burrard Street Vancouver, BC V6C 2G8



A001 CONTEXT PLAN & ZONING DATA A001B STREETSCAPES A002 BASE SITE PLAN A003 AREA CALCULATIONS A004 BCBC SUMMARY & FIRE DEPARTMENT SITE PLAN A005 INSPIRATIONS A007 3D PERSPECTIVES A008 3D PERSPECTIVES A009 3D PERSPECTIVES A100 SITE / GRADING PLAN A201 BASEMENT 2 A202 BASEMENT 1 A203 LEVEL 1 PLAN A204 LEVEL 2 PLAN A205 LEVEL 3 PLAN A206 LEVEL 4 PLAN A207 ROOF PLAN A401 ELEVATION A402 ELEVATION

ISSUED FOR DDP REVIEW 23 JUNE 2025

ABBR	REVIATIONS LEGE	ND					
A.F.F.	ABOVE FINISHED FLOOR	MTL.	METAL	ENCL.	ENCLOSURE	SM	SQUARE METERS
A.B.	AIR BARRIER	N/A	NOT APPLICABLE	EQ.	EQUAL	5.5.	STAINLESS STEEL
ALUM.	ALUMINIUM	N.I.C.	NOT IN CONTRACT	EXT.	EXTERIOR	STR.	STAIR
B/S	BASEMENT	N.T.S.	NOT TO SCALE	F.D.	FLOOR DRAIN	STD.	STANDARD
BD.	BOARD	O.C.	ON CENTRE	FDN	FOUNDATION	T.O.	TOP OF
B.O.S.	BOTTOM OF SLAB	OPG.	OPENING	FIN.	FINISH	T.O.C.	TOP OF CURB
B.O.W.	BOTTOM OF WALL	P-\$-S	PEEL & STICK	FLR.	FLOOR	T.O.F.	TOP OF FLOOR
BLDG.	BUILDING	PLYWD.	PLYWOOD	FTG.	FOOTING	T.O.P.	TOP OF PARAPET
C.B.	CATCH BASIN	PREFIN.	PRE-FINISHED	GA.	GAUGE	T.O.W.	TOP OF WALL
C.I.P.	CAST-IN-PLACE	P.T.	PRESSURE TREATED	GL.	GLASS	T	TREAD
CLKG.	CAULKING	P/L	PROPERTY LINE	GR.	GRADE	TYP.	TYPICAL
CLG.	CEILING	R.	RADIUS	GWB	GYPSUM WALLBOARD	U/G	UNDERGROUND
C/L	CENTRE LINE	R	RISER	H/C	HANDICAPPED	U/S	UNDERSIDE
C/W	COMPLETE WITH	R.W.L.	RAIN WATER LEADER	HT.	HEIGHT	UNO	UNLESS NOTED OTHERWISE
CONC.	CONCRETE	REQ'D	REQUIRED	HORIZ.	HORIZONTAL	U/F	UPPER FLOOR
CONT.	CONTINUOUS	REV	REVISION	H.B.	HOSE BIB	V.B.	VAPOUR BARRIER
CJ	CONTROL JOINT	R \$ S	ROD \$ SHELF	HR.	HOUR	VERT.	VERTICAL
CORR.	CORRIDOR	RM.	ROOM	HWH	HOT WATER HEATER	W.C.	WATER CLOSET [TOILET]
DIA.	DIAMETER	R.D.	ROOF DRAIN	LIN.	LINEN	W/D	WASHER/ DRYER
DN	DOWN	R.O.	ROUGH OPENING	MAX.	MAXIMUM	WD.	WOOD
DWGS	DRAWINGS	STL.	STEEL	MECH.	MECHANICAL	W.I.C.	WALK-IN CLOSET
DW	DISHWASHER	STRUCT.	STRUCTURAL	MEZZ.	MEZZANINE	W/	WITH
ELECT.	ELECTRICAL	SPEC	SPECIFICATION	MIN.	MINIMUM	W.P.	WATERPROOF
ELEV	ELEVATION	SF	SQUARE FEET	MISC.	MISCELLANEOUS	WR	WASHROOM

PROJECT / CONSULTA	NT TEAM							_
OWNER BG DOUGLAS VENTURES INC. 270 - 21320 GORDON WAY RICHMOND, BC V8W 1P6 TEL: 604.319.4350	ARCHITECT / INTERIOR DESIGNER BFA STUDIO ARCHITECTS #600 - 355 BURRARD STREET VANCOUVER, BC V6C 2G8 TEL: 604.662.8544	STRUCTURAL ENGINEERING GLOTMAN SIMPSON CONSULTING ENGINEERS 1661 WEST 5TH AVENUE VANCOUVER, BC V6J 1N5 TEL: 604.734.8822	MECHANICAL, PLUMBING & FIRE SUPPRESSION ENGINEERING m3 MECHANICAL CONSULTANTS 101 - 1803 DOUGLAS STREET VICTORIA, BC V8T 5C3 TEL: 250.940.2260	ELECTRICAL ENGINEERING e2 ENGINEERING INC. 530 HERALD STREET VICTORIA, BC V8W 1S6 TEL: 778.433.9391	ENVIRONMENTAL CONSULTANT ACTIVE EARTH ENGINEERING 201-13201 VICTORIA RD. NORTH SUMMERLAND, BC V0H 1Z0 TEL: 778.737.3488	LANDSCAPE ARCHITECT LADR LANDSCAPE ARCHITECTS 3 - 864 QUEENS AVENUE, VICTORIA BC V8T 1M5 TEL: 250.598.0105	CIVIL ENGINEERING BIG FISH ENDEAVORS LTD. 824 LESLIE DRIVE, VICTORIA BC V8X 2Y4 TEL: 250.888.0385	GEOTECHNICAL ENGINEER GEOPACIFIC CONSULTANTS 2ND FLOOR 3351 DOUGLAS STREET VICTORIA BC V8Z 3L4 TEL: 250.381.2134
TRANSPORTATION CONSULTANT BUNT & ASSOCIATES Suite 530, 645 FORT STREET VICTORIA, BC V8W 1G2 TEL: 250.592.6122	LAND SURVEYOR UNDERHILL GEOMATICS 554 BEZANTON WAY VICTORIA, BC TEL: 250.813.2609	CODE COLSULTANT CELERITY ENGINEERING LTD. 100 - 535 WEST 10TH AVE VANCOUVER, BC V5Z 1K9 TEL: 604.375.0437	BUILDING ENVELOPE & ENERGY MODELING RJC ENGINEERING LTD. 1515 DOUGLAS STREET VICTORIA, BC V8W 2G4 TEL: 250.386.7794					



ZONING STATISTICS											
PROJECT DESCRIPTION		EVELOP THE SITE FOR A FOUR STOREY INDUSTRIAL BUILDING COMPRISING OF TWO LEVELS OF BASEMENT, STREET / LEVEL ONE LIGHT MANUFACTURING, PARKING & SELF-STORAGE CUSTOMER LOUNGE / RETAIL 3 STOREYS OF SELF-STORAGE BUILDING ABOVE.									
LEGAL DESCRIPTION	LOT A SECTION 3, VIC	T A SECTION 3, VICTORIA DISTRICT PLAN EPP118635									
PID	032-164-301										
CIVIC ADDRESS PRESENT	2300 DOUGLAS STREE	:T									
CIVIC ADDRESS FUTURE	TBD										
BUILDING CODE	BCBC 2018 - GROUP F	2 , F3 , E AN	D POTENTIAL	A2 - BCBC	2018						
HERITAGE BUILDINGS	NA										
LOT AREA	16,150	SF	1,500.3	SM	PROVIDED BY	SURVEYO	R				
LOT SIZE			FT	М							
	NORTH		82.77	25.23							
	EAST / DOUGLAS ST		147.07	44.83							
	SOUTH EAST		20.51	6.25	ARC LENGTH	OF 6.25m V	WITH RADIUS	OF 3.10n	n, PER UPDATED SURVEY PLAN DATED OCT-30, 2023		
	SOUTH / QUEENS AVE		121.52	37.04							
	WEST		141.96	43.27							
OCP AND NEIGHBOURHOOD DESIGNATION	CORE EMPLOYMENT A	CORE EMPLOYMENT AND BURNSIDE GORGE NEIGHBOURHOOD PLAN									
ZONING PRESENT	M-1 ZONE, LIMITED LIGHT INDUSTRIAL DISTRICT										
REZONING	NOT APPLICABLE	-									
		UIRED / PER	MITTED		PROPOSED				NOTES		
SITE AREA	16,150	SF	1,500.3	SM		ΙΙ			PROVIDED BY SURVEYOR		
DEDICATION AREA	56	SF	5.2	SM					PROVIDED BY SURVEYOR		
NET SITE AREA	16,094	SF	1,495.1	SM	1	 			PROVIDED BY SURVEYOR		
DENSITY / FLOOR SPACE RATIO / FSR - 3.0	48,279	SF	4,485.1	SM	46,169	SF	4,289		MAXIMUM DENSITY ALLOWED: 3.00 - PROPOSED FSR: 2.87		
SITE COVERAGE	NA NA	SF	NA	SM	14,415	SF	1,339		PROPOSED 89.5%		
OPEN SITE COVERAGE	NA NA	SF	NA	SM	1,679	SF	156		PROPOSED 10.5%		
MAXIMUM HEIGHT (OUTRIGHT)	49.2	FT	15.00	M	49.2	FT	15.00	M			
NUMBER OF STOREY	4	+	10.00		4	 	10.00				
SITING / SETBACK	REQ	UIRED / PER	MITTED		·	PROPOSED					
	FT	M	I		FT	М					
CORNER LOT DIAGONAL		3			9.84	3.00					
NORTH		0.0			0.33	0.10			PROPOSED VARIANCE - STRUCTURAL REQUIREMENT FOR SEISMIC DRIFT		
EAST/DOUGLAS STREET		1.0			3.28	1.00					
SOUTH/QUEENS AVENUE		3.0			7.22	2.20			PROPOSED VARIANCE - 2.2 M PROVIDED TO MEET 3.34 M HYDRO LINE SETBACK		
WEST		0.0			0.98	0.30			PROPOSED VARIANCE - STAIR 2 PORTION SETBACK INCREASED TO ALIGNE WITH BASEMENT SETBACK		
VEHICLE OFF STREET PARKING SPACES		UIRED / PER	MITTED	·		PROPO	SED				
INDUSTRIAL AND LIGHT MANUFACTURING		SM	2				2				
WAREHOUSE		SM	71				16				
TOTAL			73				18		PROPOSED VARIANCE - REFER TO BUNT PARKING/TRANSPORTATION REPORT (TO BE UPDATED)		
LOADING SPACES		UIRED / PER				PROPO	SED		(
							3		1 LOADING AND 2 VAN SPACES ARE INCLUDED IN VEHICLE RATIO		
BICYCLE PARKING SPACES	REQ	UIRED / PER	MITTED			PROPO	SED				
LONG TERM		T	6			6					
SHORT TERM	· ·		6			6					
ELECTRIC VEHICLE CHARGING			2			2					

ALL AREAS AND CALCULATIONS ARE APPROXIMATE. & WILL BE ADJUSTED DURING LATER PHASES OF PROJECT

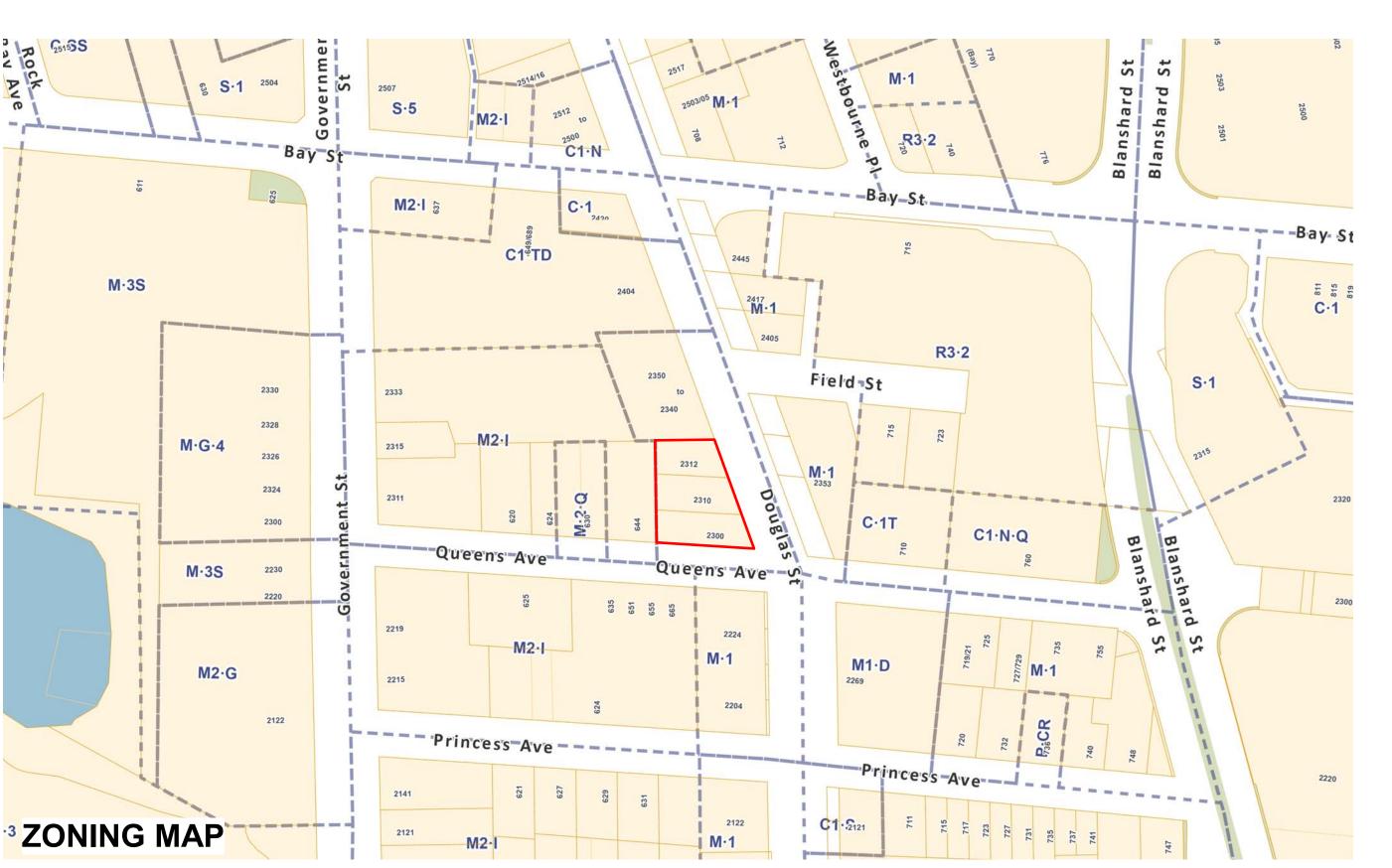
VALUES LISTED IN BUILDING CODE DATA SHEET ARE DETERMINED IN ACCORDANCE WITH THE METHODOLOGY REQUIRED IN BCBC 2018

VALUES LISTED IN ABOVE AREA CALCULATIONS ARE DETERMINED IN GENERAL ACCORDANCE WITH THE METHODOLOGY REQUIRED IN CITY OF VICTORIA BYLAWS

. WALL THICKNESS EXCLUSION AREAS ARE APPROXIMATE AND WILL BE ADJUSTED BASED ON FINAL WALL ASSEMBLIES & REQUIRED ENERGY ANALYSIS







bfQ studio architects

600 - 355 Burrard Street T 604 662 8544

Vancouver, BC V6C 2G8 F 604 662 4060

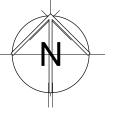
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NO. DESCRIPTION	DATE
ISSUED FOR DP	MAR-25-2022
REISSUED FOR DP	JUN-16-2022
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BG DOUGLAS VENTURES INC.

PROJECT NO.

Commercial and Self-Storage
Development

2300 Douglas Street, Victoria, BC

DRAWING TITLE

CONTEXT PLAN & ZONING DATA

AL

DRAWING NO.

A001

DATE DRAWN

23/03/10 IT

SCALE CHECKED

N/A HB



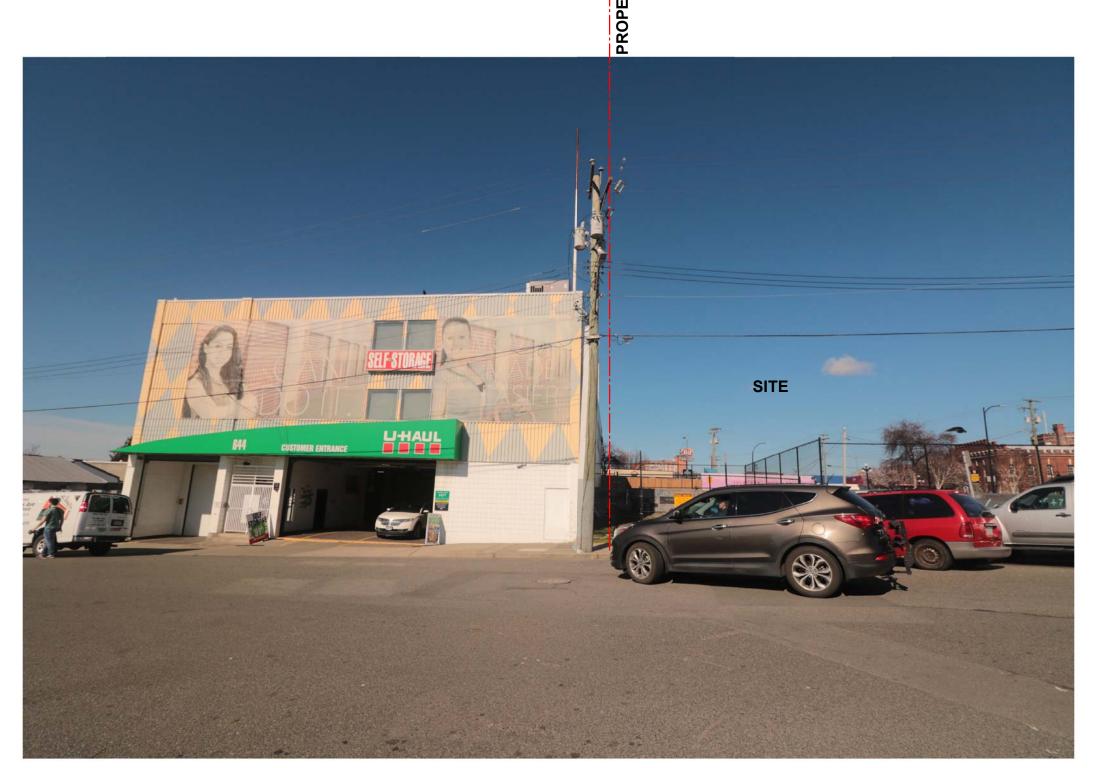
WEST STREETSCAPE ALONG DOUGLAS STREET



EAST STREETSCAPE ALONG DOUGLAS STREET



CORNER OF DOUGLAS STREET & QUEENS AVENUE



QUEENS AVENUE STREETSCAPE



DIMENSIONS OR CONDITIONS SHOWN ON THE DRAWING. THE INFORMATION CONTAINED ON THIS PLANTS FOR SOLE USE OF THE ARCHITECTS CLIENT AND HIS CONTRACTORS OR CONSULTANTS, WITH REGARD TO THE INDICATED PROJECT.

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BG DOUGLAS VENTURES INC. BG DOUGLAS VENTURES INC.

21500

PROJECT NO.

Commercial and Self-Storage
Development
2300 Douglas Street, Victoria,
BC

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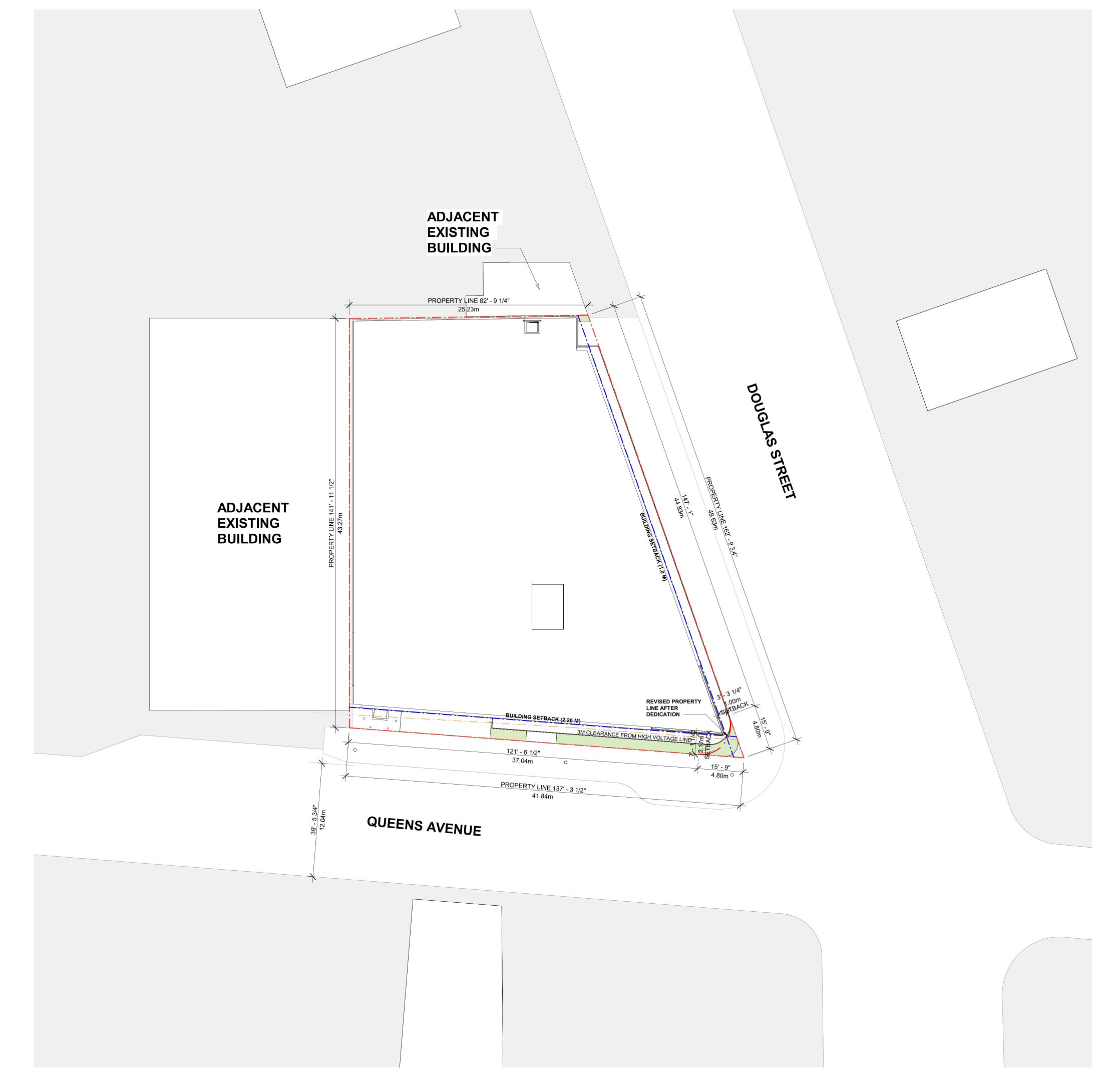
STREETSCAPES

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A 0 0 4 D

A001B

DATE	DRAWN
23/03/10	IT
SCALE	CHECKED
N/A	НВ



BASE SITE PLAN

LEGEND

ORIGINAL SITE AREA

DEDICATION AREA

NET SITE AREA

PROPERTY LINE

BUILDING SETBACK LINE

3M CLEARANCE FROM HIGH VOLTAGE LINE

56 SF

16,150 SF | 15,00 SM

16,094 SF | 1,494.8 SM

5.2 SM

OFO studio architecture + Interior Design

600 - 355 Burrard Street T 604 662 8544

Vancouver, BC V6C 2G8 F 604 662 4060

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 REVISIONS

 NO. DESCRIPTION
 DATE

 ISSUED FOR DP
 MAR-25-2022

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 REISSUED FOR DP
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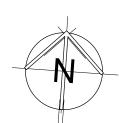
 ISSUED FOR DP
 JUN-21-2023

 ISSUED FOR BP
 MAR-01-2024

 1 ISSUED FOR DDP REVIEW
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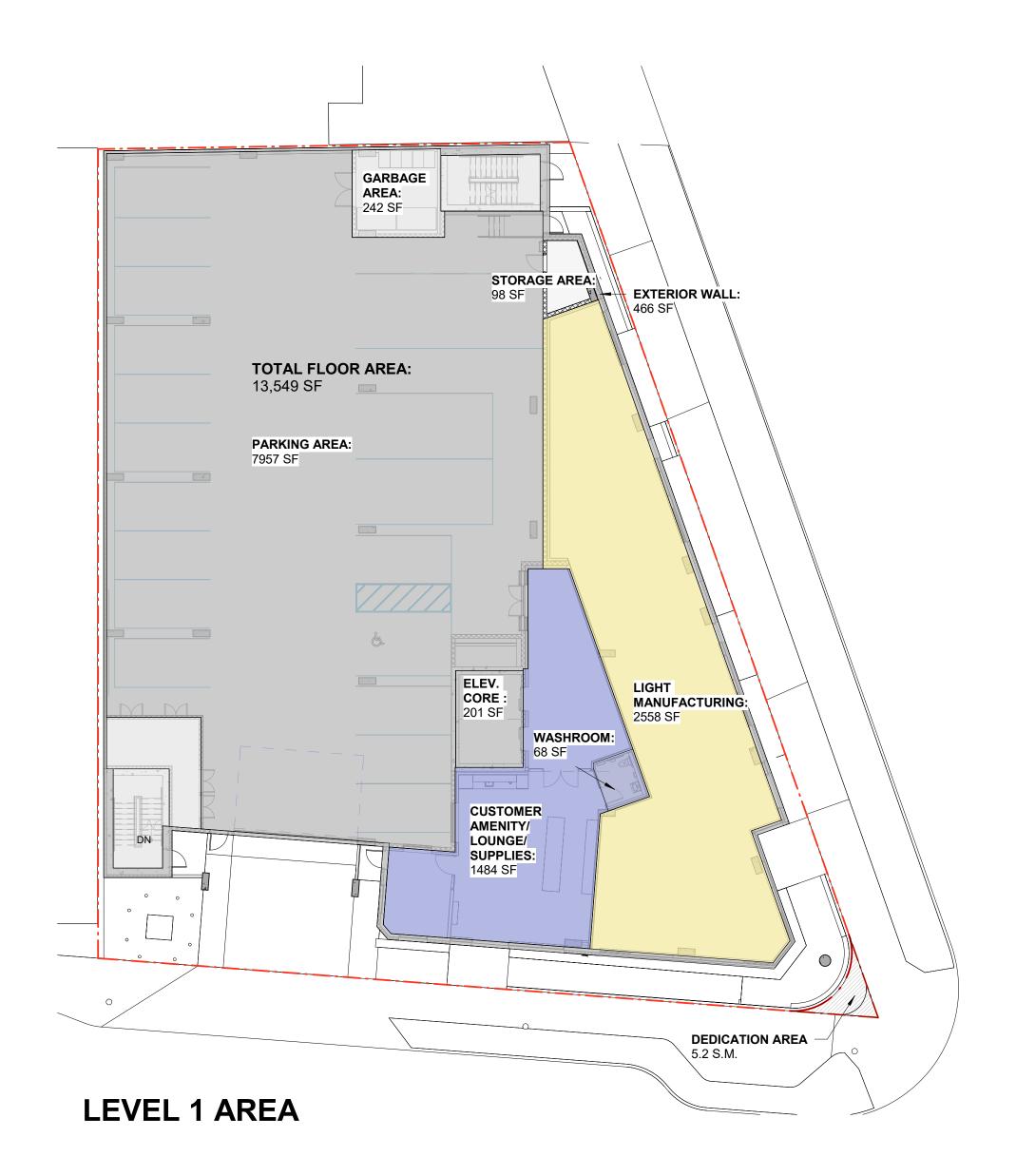
DRAWING TITLE

BASE SITE PLAN

DRAWING NO.

A002

DATE DRAWN
23/03/10 IT
SCALE CHECKED
1:200 HB



AREA CALCULATIONS

CIRCULATION

(SF)

16,093

46,169

48,279

B1, B2, 1, 2, 3, 4

LOCKERS (SF)

SF

SF

SF

FLOOR AREA (SM)

238

7,010

NUMBER OF

FLOORS

RATIO (SM/SPACE)

100 (B1, B2,2,3,4)

SUMMARY

LEVEL

LEVEL 2

LEVEL 3

LEVEL 4

SUBTOTAL

TOTAL FSR:

PARKING

WAREHOUSE

SUB-TOTAL

MAX ALLOWED FSR:

LEVEL 1/ STREET

MECHANICAL MEZZANINE

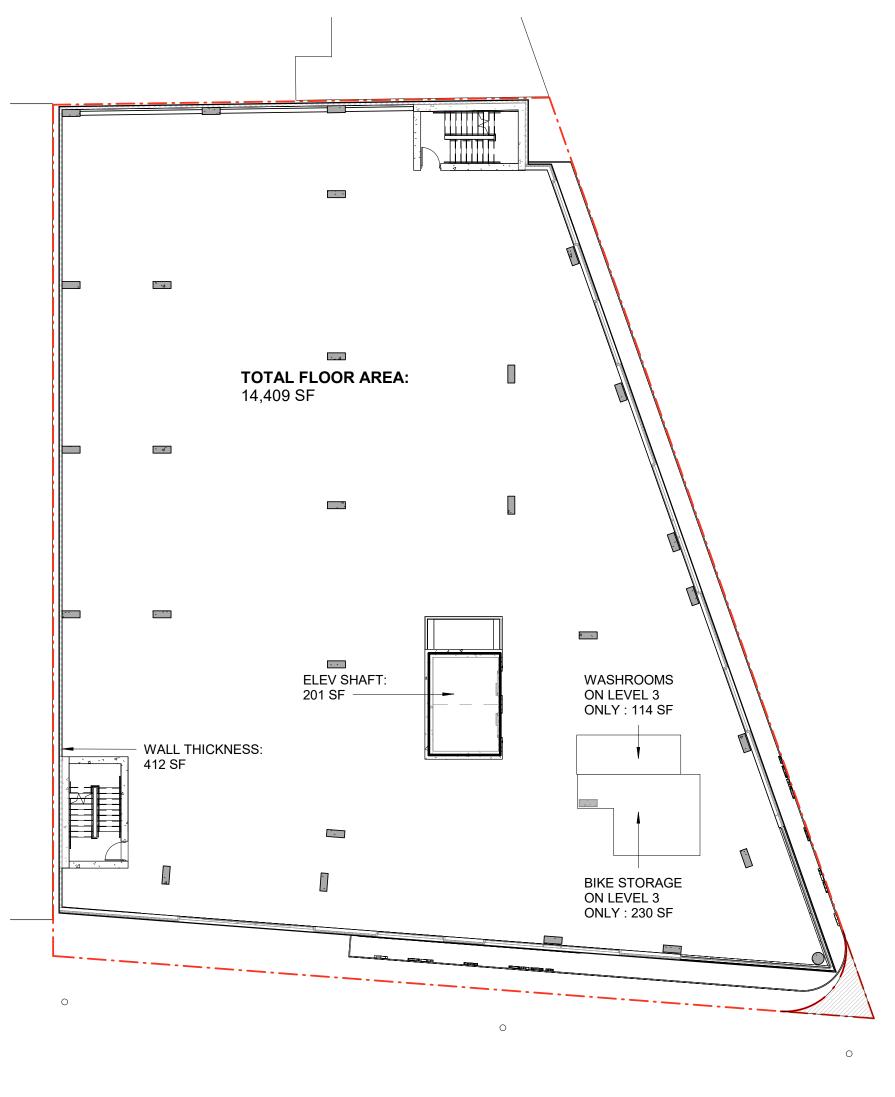
BASEMENT LEVEL 1 (EXCLUDED)

BASEMENT LEVEL 2 (EXCLUDED)

SITE AREA (AFTER DEDICATION):

ADDITIONAL FSR ALLOWED:

INDUSTRIAL / LIGHT MANUFACTURING 140 (1)



G

WASHROOM AREA (SF)

0

114

0

182

GARBAGE &

(SF)

242

242

RECYCLING RM

TOTAL GROSS

(SM)

1,259

1,338

1,338

1,338

5,282

1,428

1,428

8,138

TOTAL GROSS

(SF)

13,549

14,405

14,405

14,405

56,862

15,376

15,376

87,614

LEVEL 2 TO 4 AREA

LIGHT

MANUFACTURING (SF)

2,558

2,558

REQUIRED

CUSTOMER AMENITY/ LOUNGE/

SUPPLIES

1,484

0

0

0

1,484

2.87

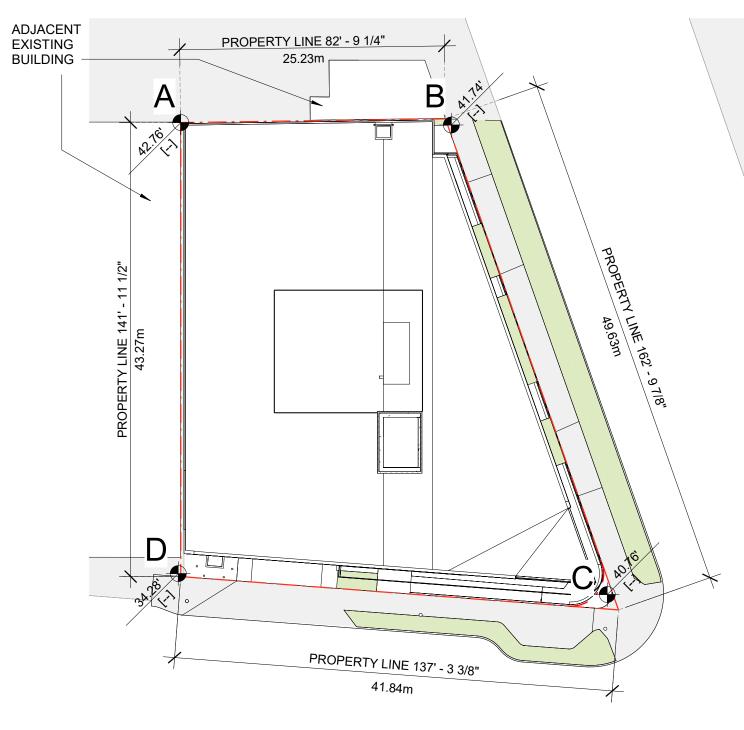
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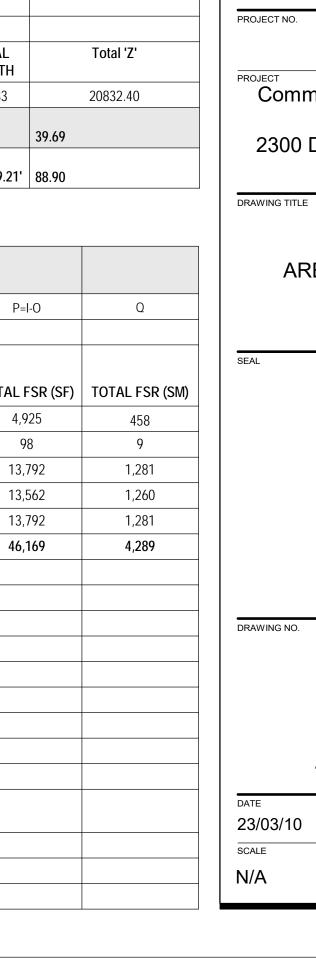
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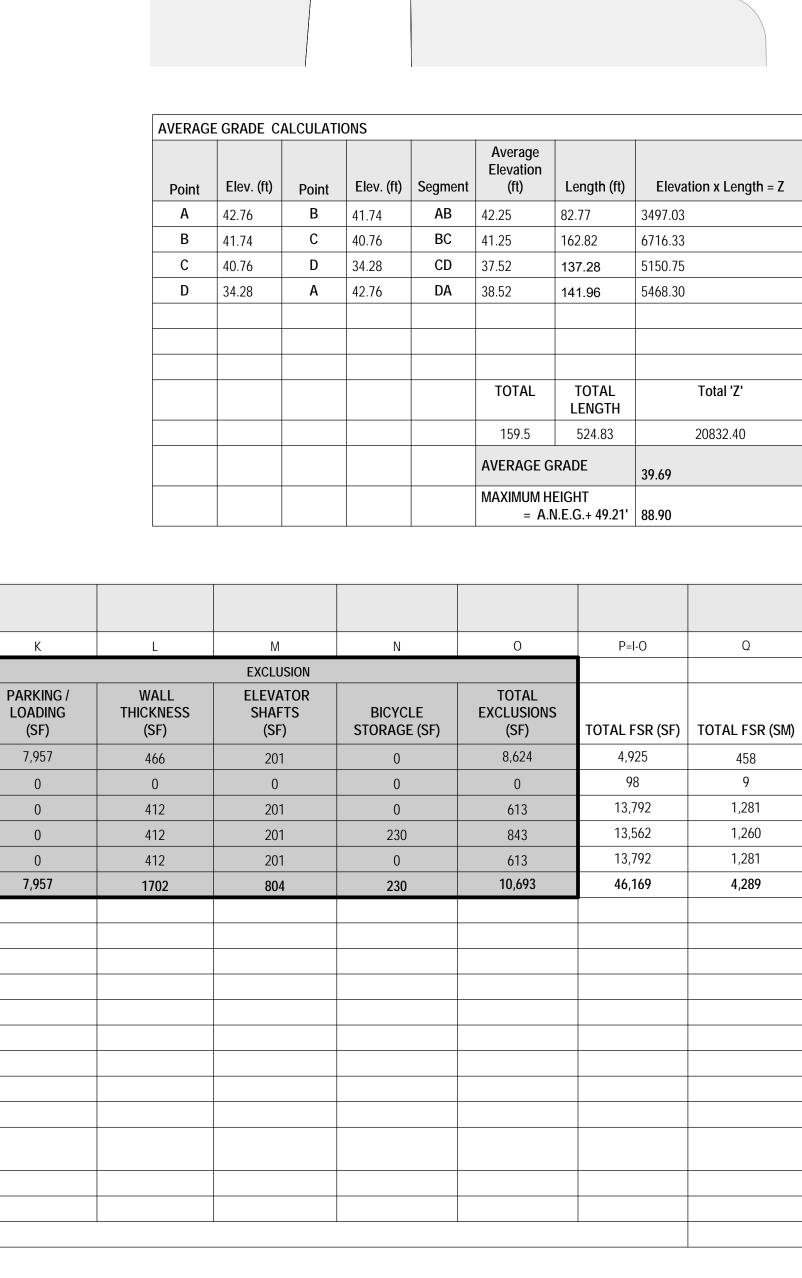
18

AVERAGE GRADE CALCULATION:



AVERAGI	E GRADE C	ALCULATIO	ONS				
Point	Elev. (ft)	Point	Elev. (ft)	Segment	Average Elevation (ft)	Length (ft)	Elevation x Length = Z
Α	42.76	В	41.74	AB	42.25	82.77	3497.03
В	41.74	С	40.76	ВС	41.25	162.82	6716.33
С	40.76	D	34.28	CD	37.52	137.28	5150.75
D	34.28	Α	42.76	DA	38.52	141.96	5468.30
					TOTAL	TOTAL LENGTH	Total 'Z'
					159.5	524.83	20832.40
					AVERAGE G	RADE	39.69
					MAXIMUM H	EIGHT	







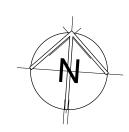
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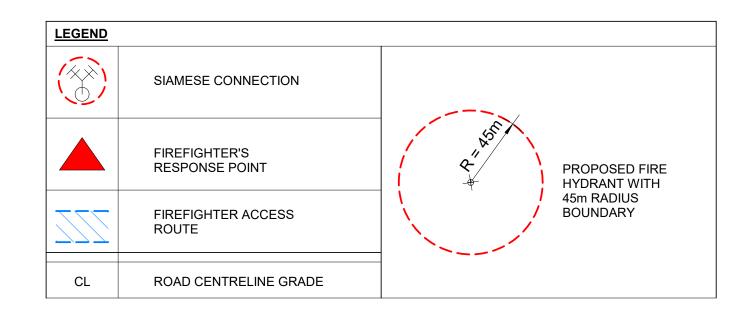
BG DOUGLAS VENTURES INC.

21500

Commercial and Self-Storage Development 2300 Douglas Street, Victoria, BC

AREA CALCULATIONS

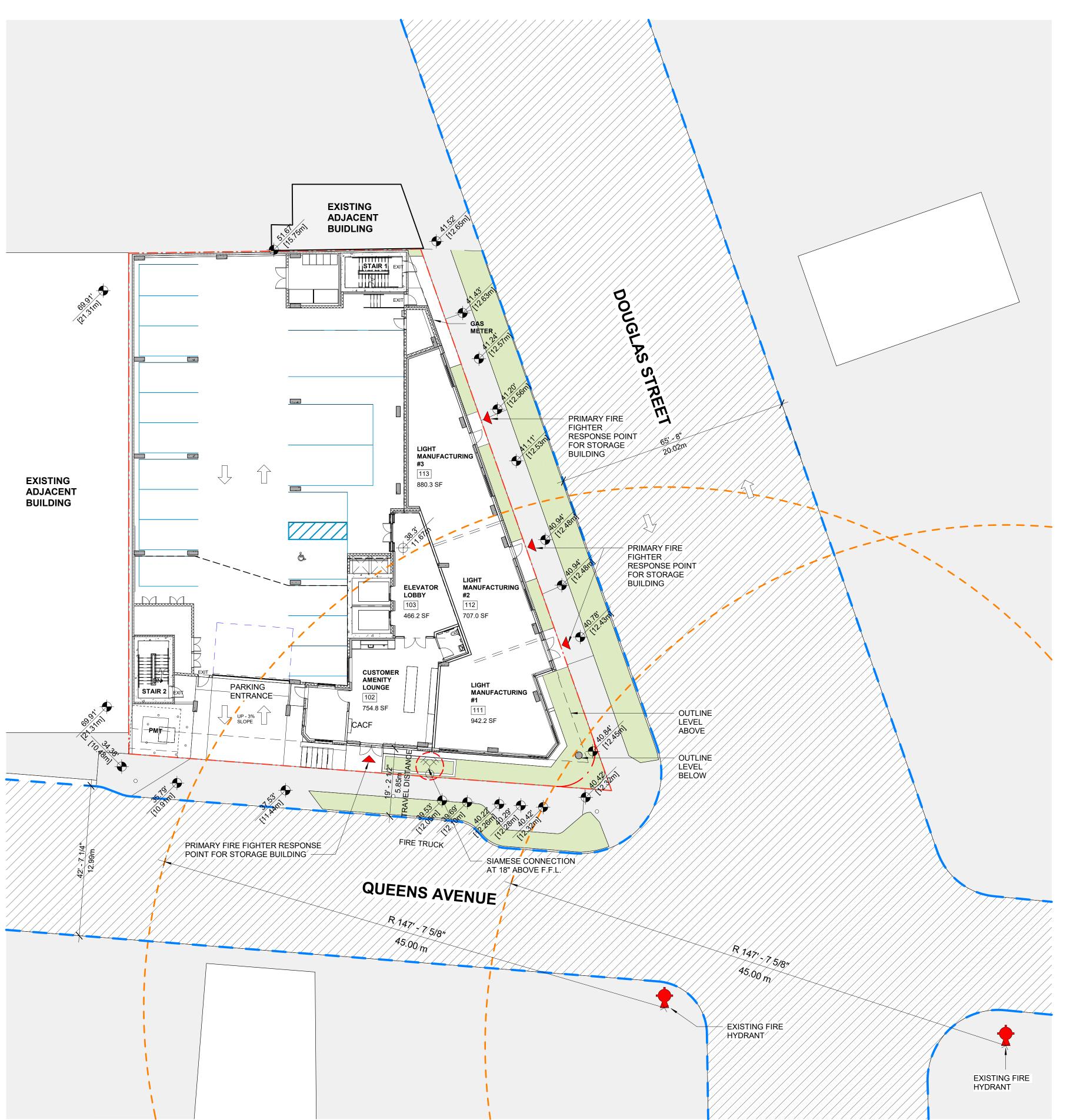
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2018 BRITISH COLUMBIA BUILDING	G CODE SUMMAR	Υ			NOTES		
Self Storage Development, 2300 Do	uglas Street, Victo	oria, BC					
					(1): Group F2 Major Occupancy : Basement 1-2, Levels 2-		
	1				(2): Groups D, E, F2, F3: Level 1, Light Manufacturing Areas #1-4 must be considered major occupancies if they are intended to be occupied by tenants.		
Construction Article	3.2.2.8	.2.2.65. Group E, up to 4 4. Group F, Division 3, u	Storeys, Sprinkler p to 4 Storeys, Spr	ed (2) rinklered (2)	(3): If entire undivided Light Manufacturing Areas is used as A2 & OCC load > 30, then 2 hr suite separation is requireded,		
					Note: Any of the Light Manufacturing Areas with low OCC load (max. 30 persons) with Group A2 major occupancy would be considered a Group D major occupancy (Article 3.1.2.6.).		
Subsidary/Minor Occupancy		Group A, D,	E, F2, F3		Level 1 Light Manufacturing Areas #1-4 may be considered subsidiary occupancies if they will not be occupied by tenants		
Building Construction	Combustible constru			singly or in combination	(1) Non-combustiblue construction required on Level 1 (based on Article 3.2.2.24.)		
Maximum Building Height		Max. 4 s	toreys				
Maximum Building Area	Ma	ax. 2,400 m ² for 4 storeys	s (Provided = 1,326	5.2 m²)	The restrictive area requirement must be applied if Article		
Floor Assemblies above Ground					(1): Fire-resistance rating must comply with any additional construction article requirements (Articles 3.2.2.59. and/o 3.2.2.65.). Only the floor assembly located above the ground level Unit(s) and its loadbearing supports need to comply with the rating outlined in the construction article which the Unit(s) belong under.		
Floor Assemblies at Ground Level		45 min fire-resi	stance rating				
Floors below Ground		3 h fire-resista	ance rating				
Loadbearing Supports above Ground		Same rating as the ass	sembly it supports of accommodate A2	(1)	(1): Fire-resistance rating must comply with any additional construction article requirements (Articles 3.2.2.59. and/or 3.2.2.65.). Only the floor assembly located above the ground level Unit(s) and its loadbearing supports need to comply with the rating outlined in the construction article which the Unit(s) belong under.		
Loadbearing Support below Ground		Same rating as the as	ssembly it supports	3			
Roof Assemblies							
Roof Covering	Douglas Street, Victoria, BC (1) Group F2 Major Cocupancy - Beamment 1.2, I. (2) Group D, E. F2, F3 Level 1, Light Manufacturing Areas #1.4 must be consistend migor cocupannols 3.2.2.56 Group D, up to 4 Storays, Sprinklenedgy 3.2.2.56 Group D, up to 4 Storays, Sprinklenedgy 3.2.2.56 Group E, up to 4 Storays, Sprinklenedgy 4.5 Group A, D, E. F2, F3 Level 1 Light Manufacturing Areas #1-4 may be considered a Group D mighor cocupanny (5.3.1.2.6). Level 1 Light Manufacturing Areas #1-4 may be considered a Group D mighor cocupanny (5.3.1.2.6). Level 1 Light Manufacturing Areas #1-4 may be considered a Group D mighor cocupanny (6.3.1.2.6). Max. 4 storays Max. 2,400 m² for 4 storays (Provided = 1,28.2.2 m²) 4.5 min fire resistance rating 1 1 h fire-resistance rating 1 4.5 min fire-resistance rati						
Exterior Walls		noncombustib	ole cladding		Spatial separation requirements per Article 3.2.3.1.		
Sprinkler System	 						
Standpipe System	<u> </u>	<u> </u>	. ,				
Fire Alarm System	Same rating as the assembly it supports (1) 1 hr. rateing required for L2 floor assembly to accommodate A2, D or E occupancies on L1 Same rating as the assembly it supports No fire-resistance rating requirement Class A, B or C roof covering classification North & West building face: 2 h fire-resistance rating, noncombustible construction, noncombustible cladding Required and will be provided – system is to comply with NFPA 13 – 2013 Required and will be provided – system is to comply with NFPA 14 – 2013 Required and will be provided – system is to comply with CAN/ULC-S524-14 and monitored by a monitoring station in conformance with CAN/ULC-S561-13 (1) 30 min duration as per 3.2.7.4. and 3.2.7.8.						
Emergency Power				8.			
Street Facing	-	2 Stre	eets				
Emergency Crossover Floors	prevent entry into	any floor area from whi	ch the travel distar	nce up or down to an			
W. (0) (2	111 - 10 B						
Water Closet Summary (BCBC Section 3.7	r nealth Requirement	<u>, </u>	Self-Storage				
Occupancy Type	Occupant Load		Number of Wa				
Light Manufacturing/Retail (per CRU on Level 1): Table 3.7.2.2.B	max. 30	10(a)			CRU O.L. is assumed and must be verified at TI phase for each unit		
Self-Storage (per floor, Basement 1-2, Levels 2-4): Table 3.7.2.2.C	20*	10	1	1	* Refer to Code report and owner's operations letter. Total of 2 universal & 1 unisex washrooms are provided.		

		5	Self-Storage		
Occupancy Type	Occupant Load	Number of Each Sex	Number of Wa	ter Closets Required	
Cocupancy Type	Occupant Load	Number of Each Gex	М	F	
Light Manufacturing/Retail (per CRU on Level 1): Table 3.7.2.2.B	max. 30	10 _(a)	T.B.C	. at Tl phase	CRU O.L. is assumed and must be verified at TI phase for each unit
Self-Storage (per floor, Basement 1-2, Levels 2-4): Table 3.7.2.2.C	20*	10	1	1	* Refer to Code report and owner's operations letter. Total of 2 universal & 1 unisex washrooms are provided.

(a) The number of water closets required in a suite of mercantile occupancy whose area is not more than 500 m² is permitted to be determined in accordance with Table 3.7.2.2.-B based solely on the total number of staff. The number of staff in each retail unit is not expected to be more than 10, based on the area of the retail units [Sentence 3.7.2.2.(16)]. Both sexes are permitted to be served by a single water closet with an occupant load of not more than 10 [Sentence 3.7.2.2.(4)].



FIRE DEPARTMENT SITE PLAN



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21500

Commercial and Self-Storage
Development

2300 Douglas Street, Victoria, BC

BCBC SUMMARY & FIRE DEPARTMENT SITE PLAN

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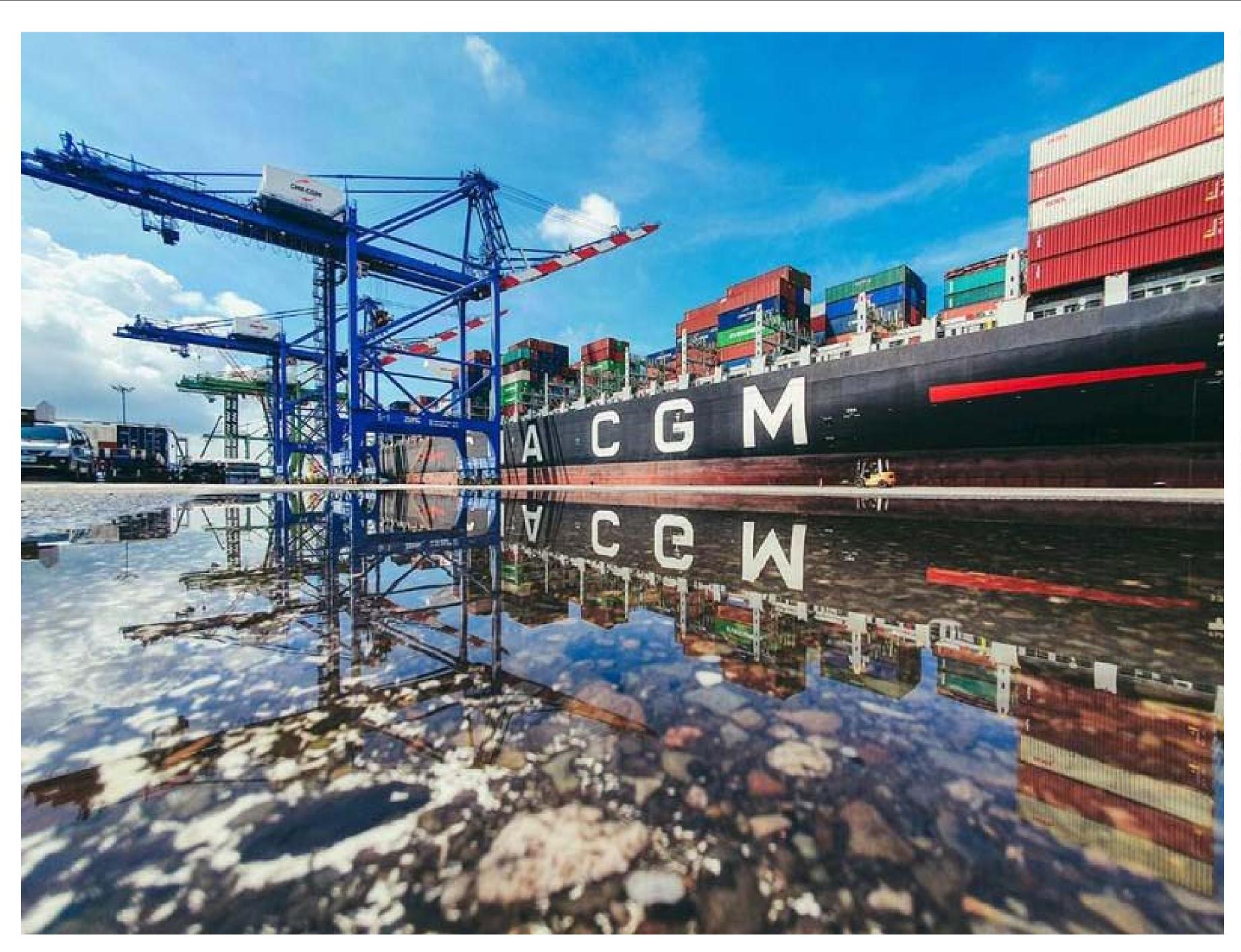
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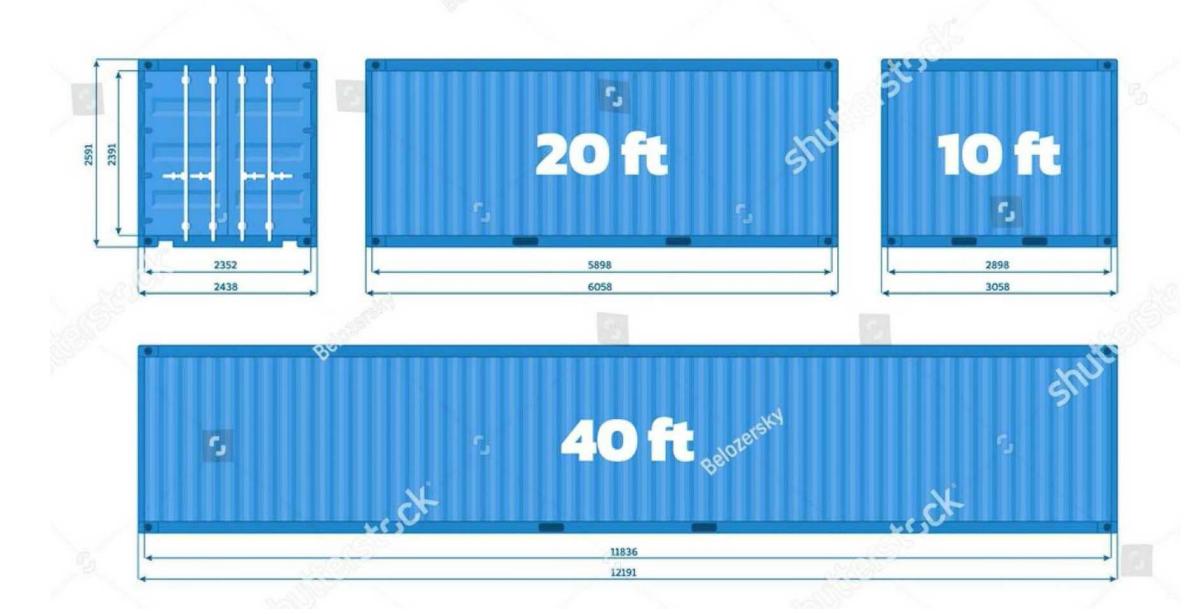
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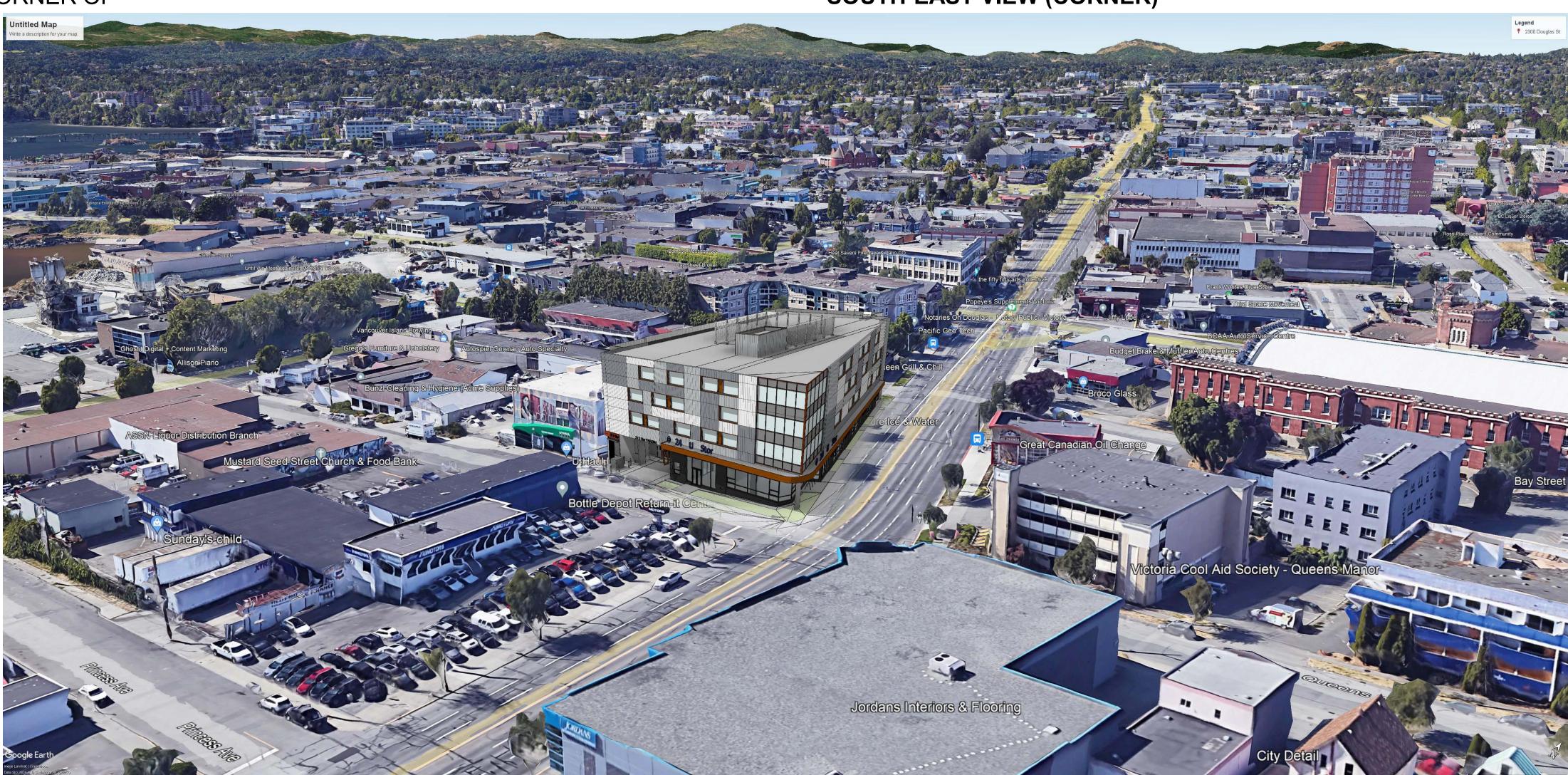
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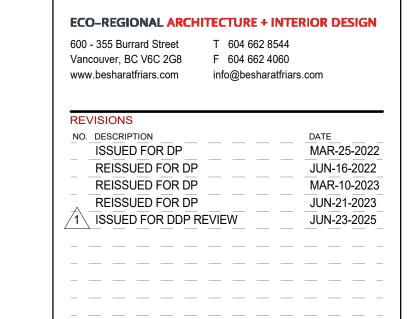




SOUTH-EAST VIEW FROM CORNER OF

DOUGLAS AND QUEENS





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3D PERSPECTIVES

A007







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3D PERSPECTIVES

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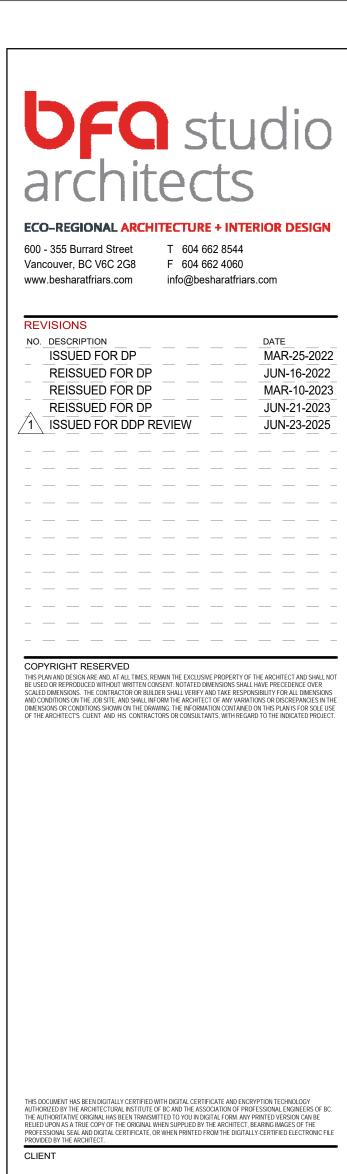
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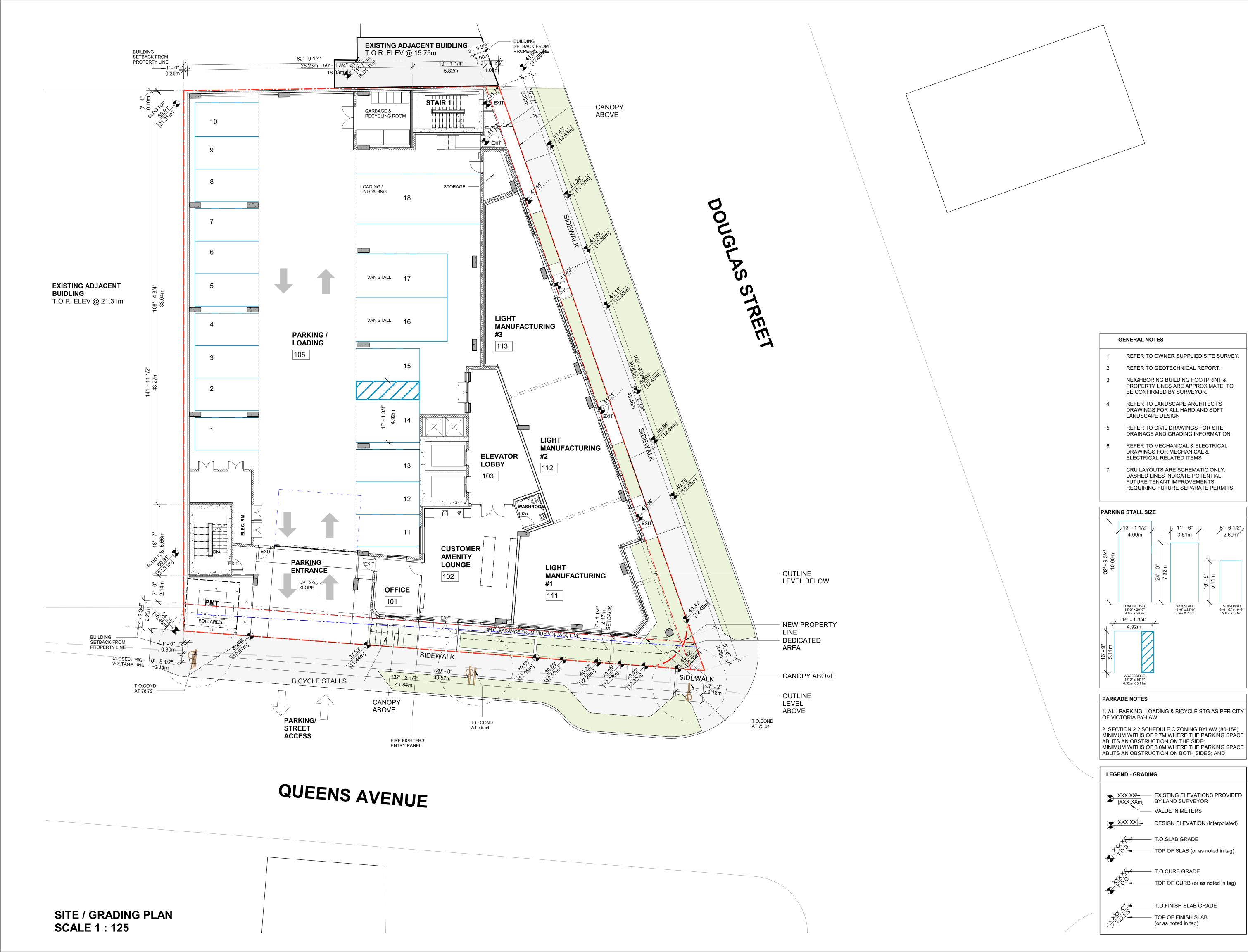
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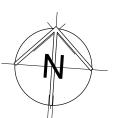
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PROJECT NO. 21500

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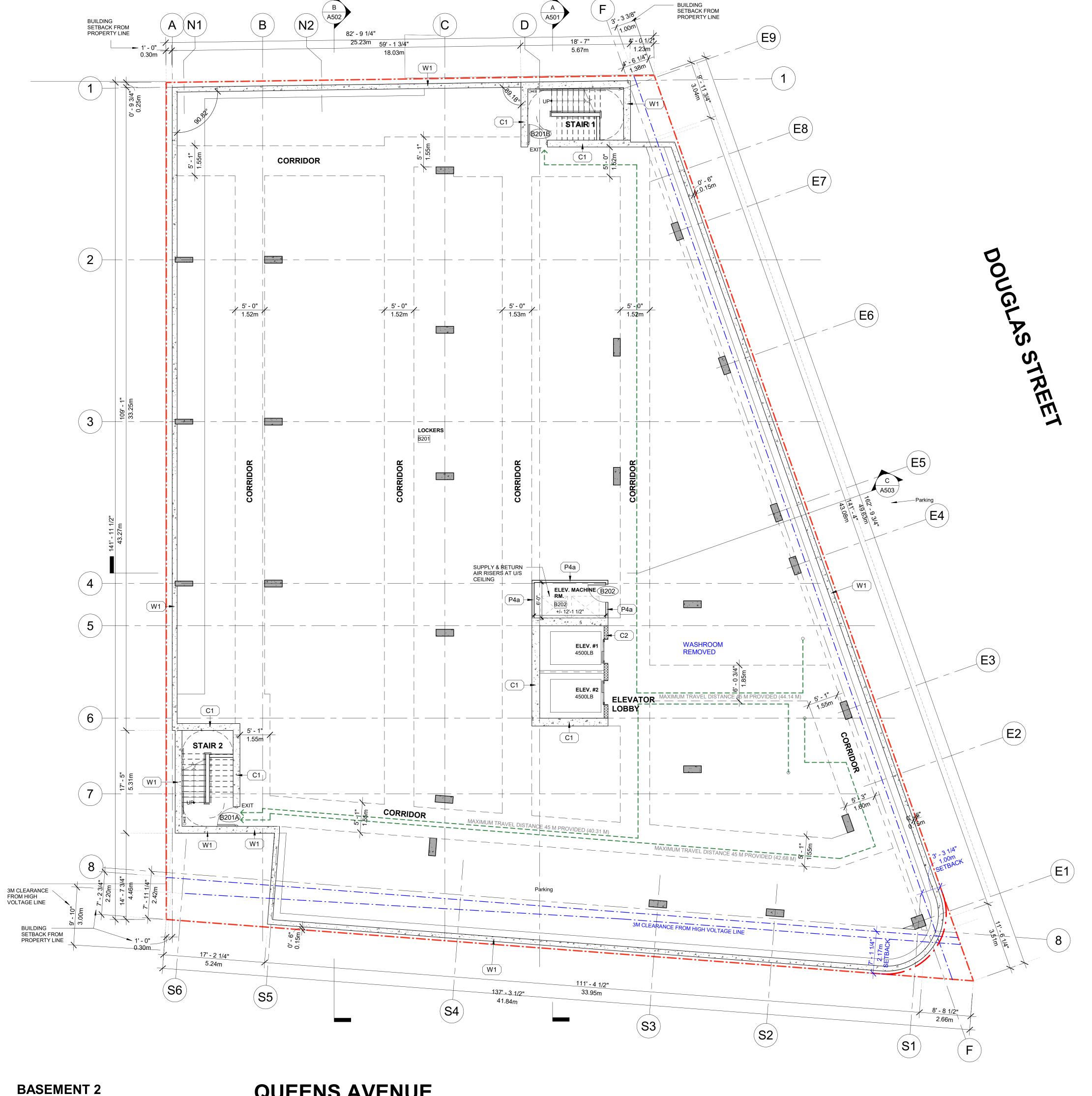
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PROJECT NO.

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Commercial and Self-Storage Development 2300 Douglas Street, Victoria, BC

BASEMENT 2

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GENERAL NOTES

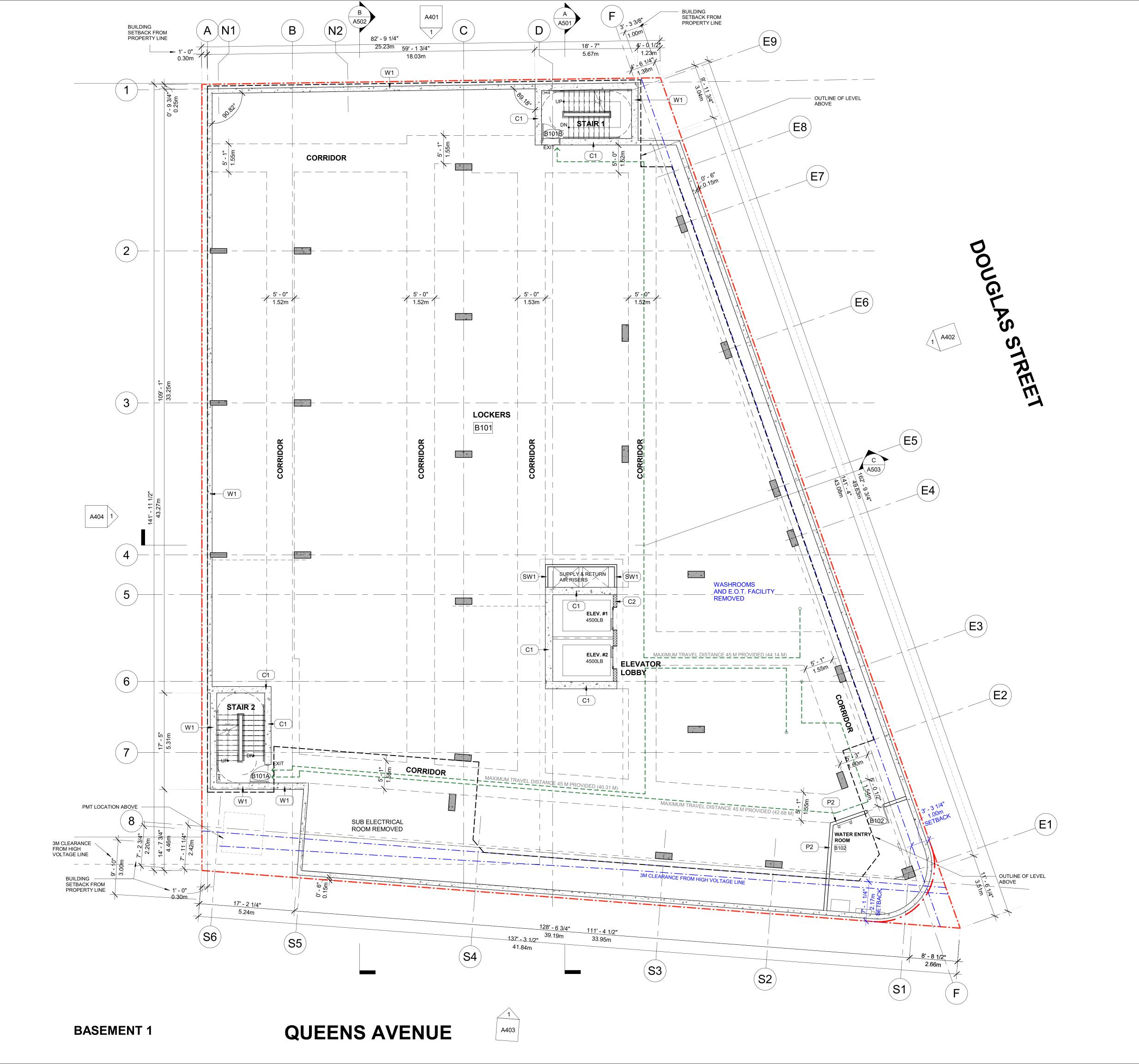
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ELECTRICAL RELATED ITEMS

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A201

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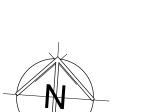
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BASEMENT 1

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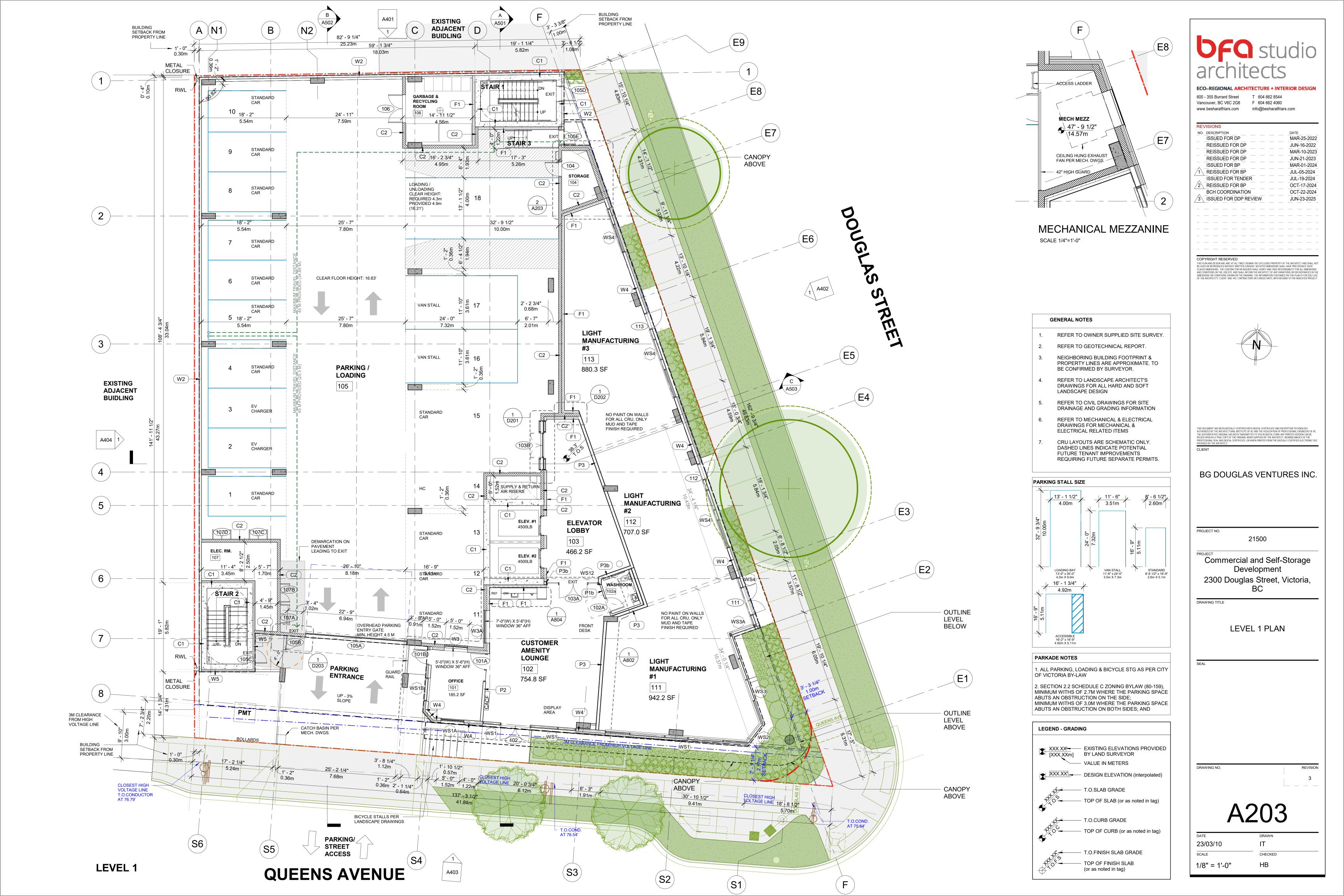
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- REFER TO GEOTECHNICAL REPORT.
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- BE CONFIRMED BY SURVEYOR.

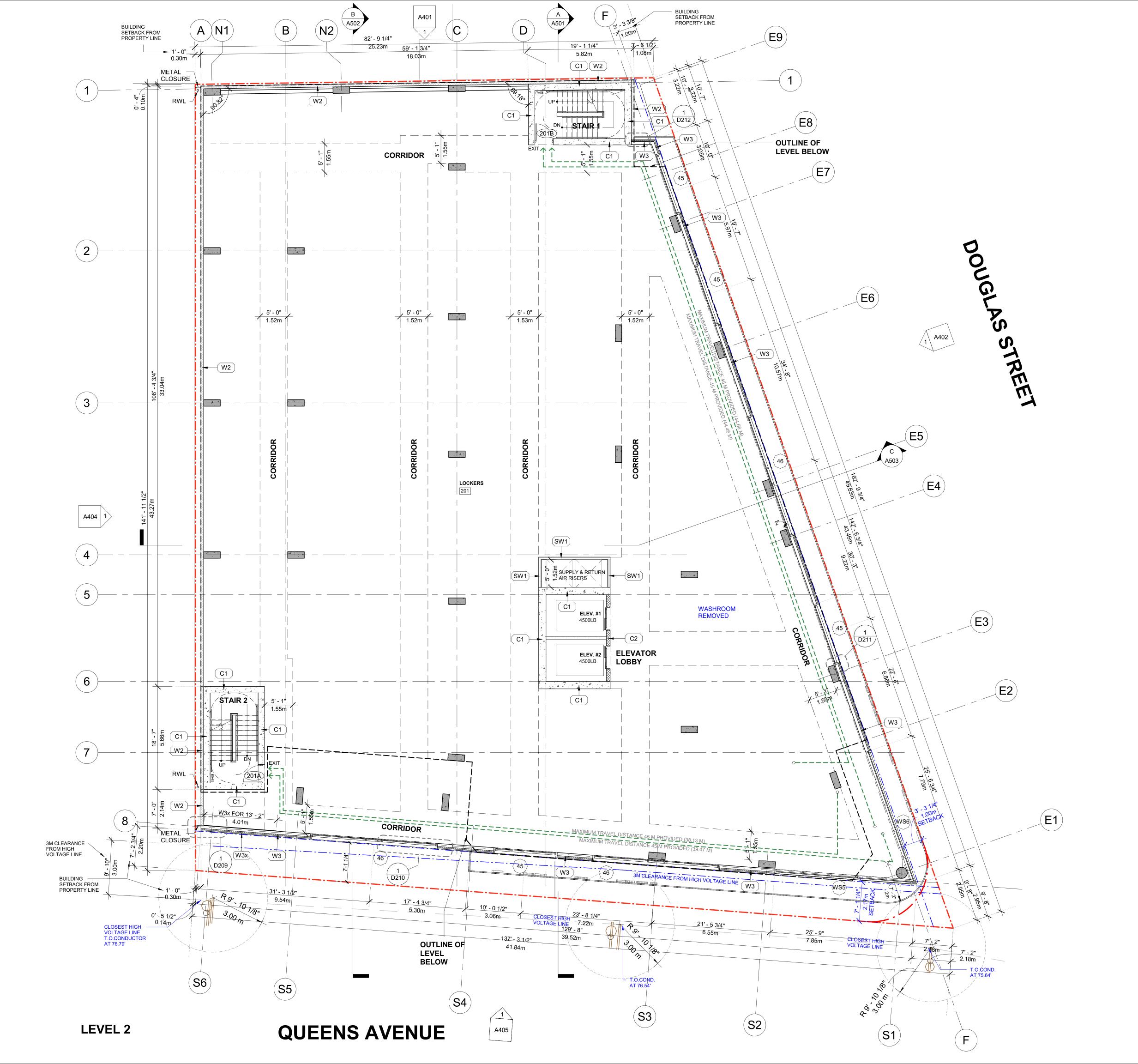
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- REFER TO CIVIL DRAWINGS FOR SITE DRAINAGE AND GRADING INFORMATION
- 6. REFER TO MECHANICAL & ELECTRICAL DRAWINGS FOR MECHANICAL & ELECTRICAL RELATED ITEMS
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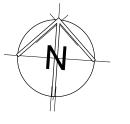
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LEVEL 2 PLAN

GENERAL NOTES

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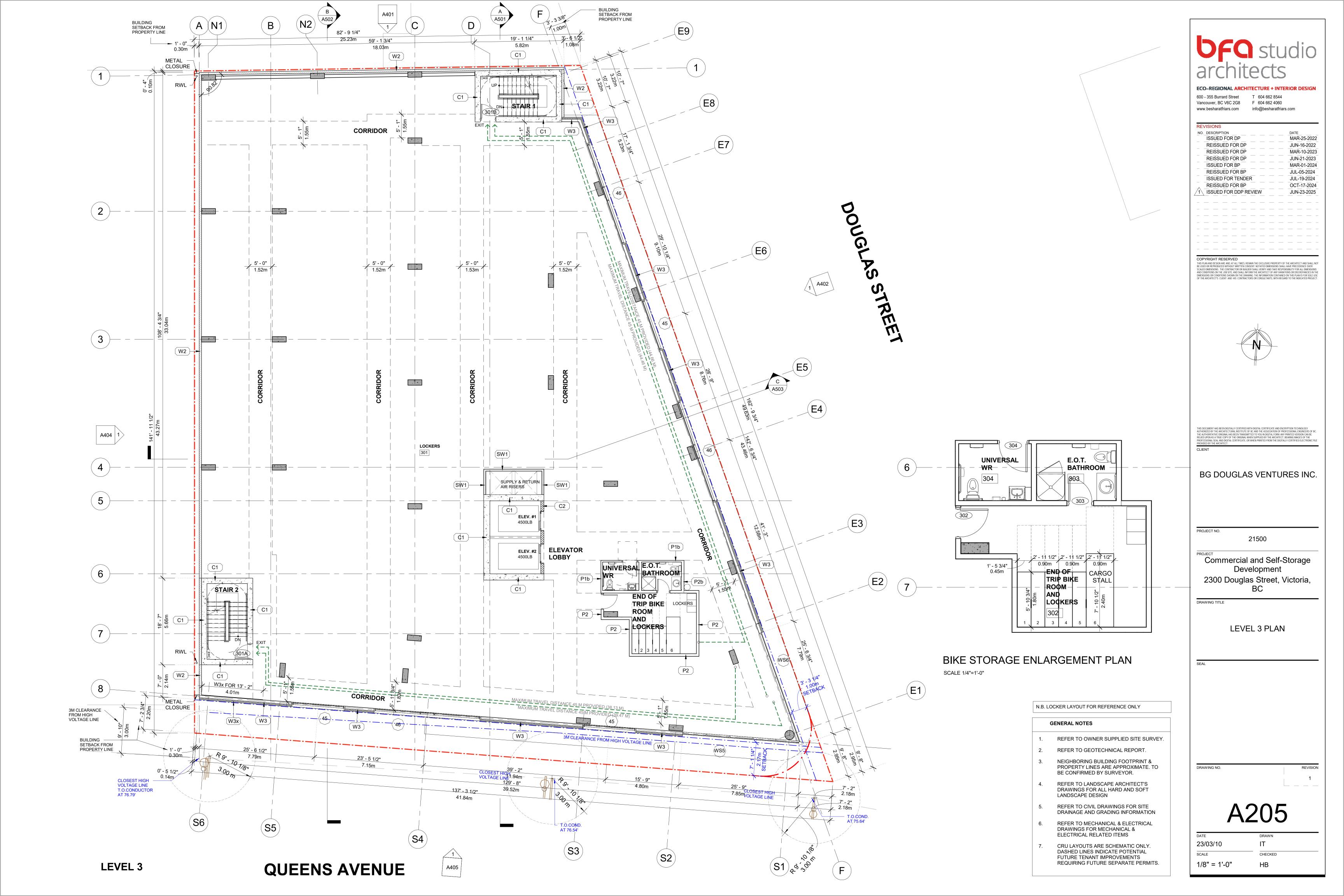
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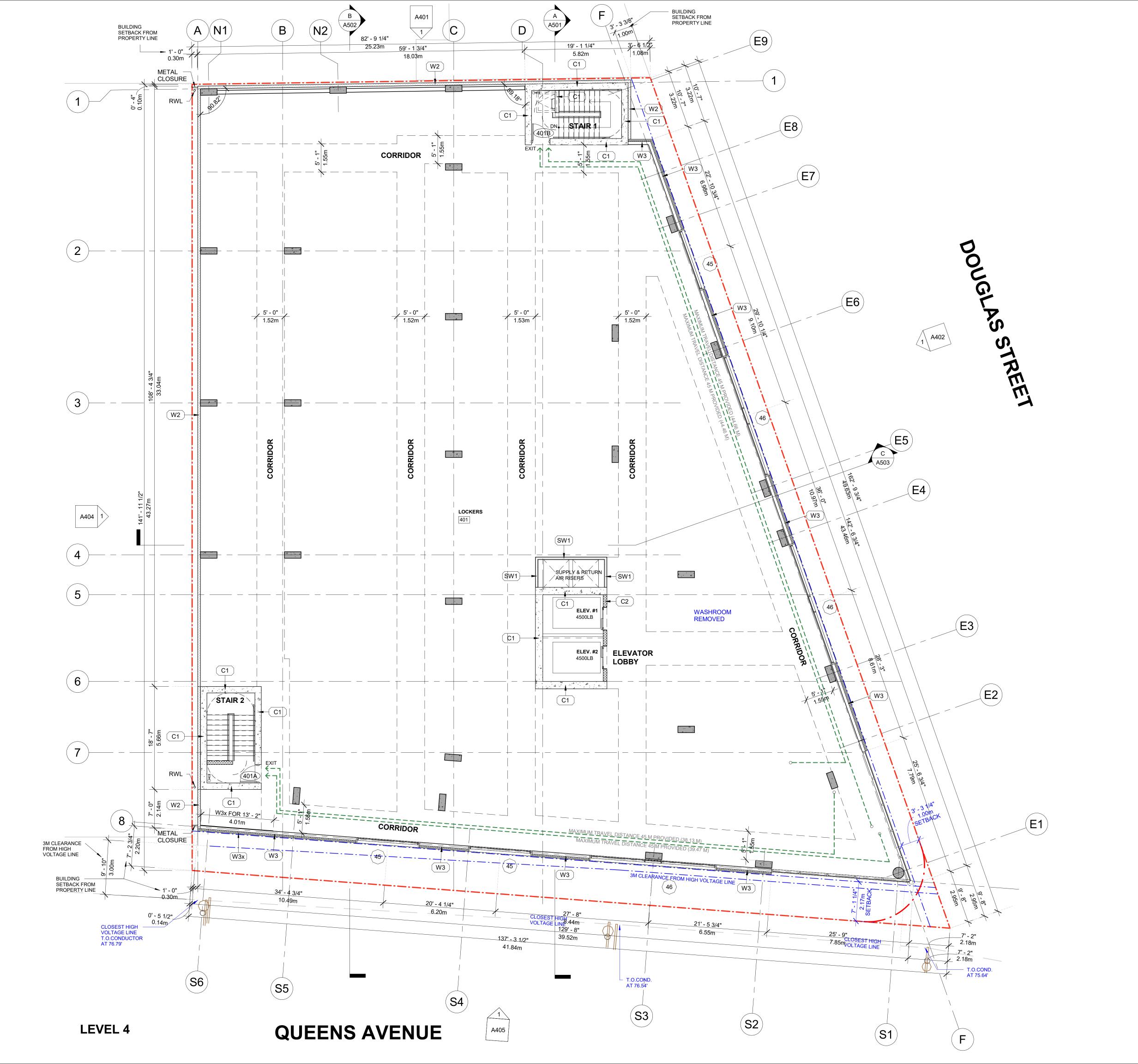
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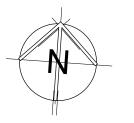
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LEVEL 4 PLAN

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- REFER TO LANDSCAPE ARCHITECT'S DRAWINGS FOR ALL HARD AND SOFT LANDSCAPE DESIGN

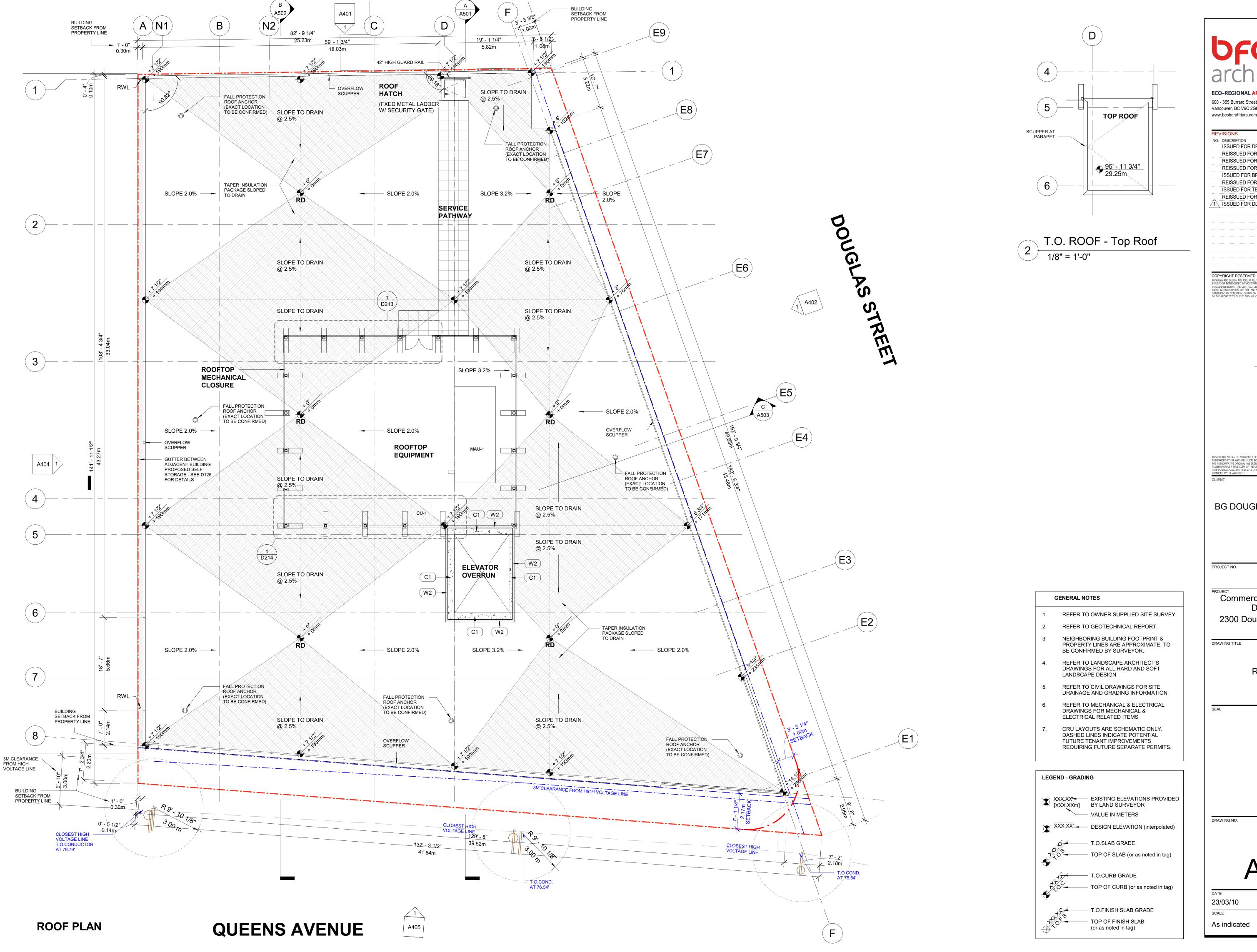
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- REFER TO CIVIL DRAWINGS FOR SITE DRAINAGE AND GRADING INFORMATION
- REFER TO MECHANICAL & ELECTRICAL DRAWINGS FOR MECHANICAL & ELECTRICAL RELATED ITEMS
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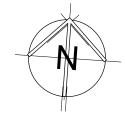
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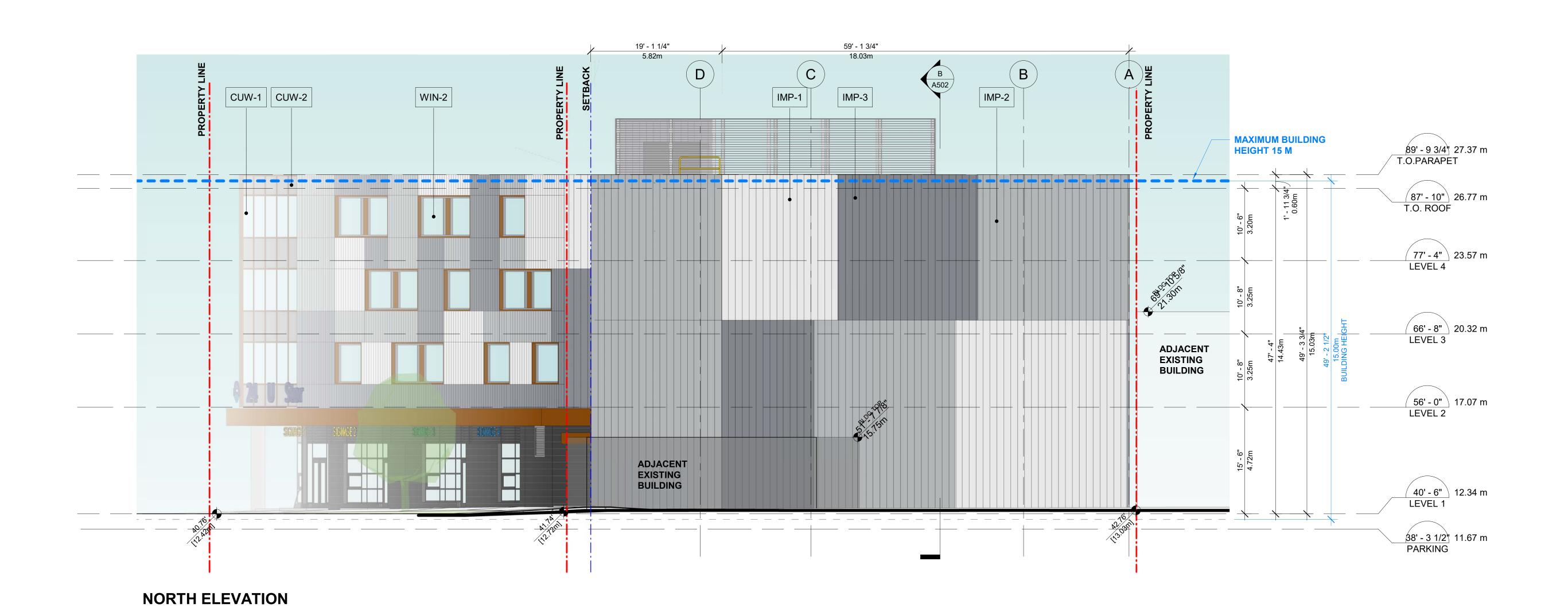
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ROOF PLAN

ΙT CHECKED HB As indicated



ELEVA	TION KEYNOTE LEGEND					
ITEM		COLOUR/FINISH	ITEM		COLOUR/FINISH	
CON-1	CONCRETE	LIGHT GRAY	LOU-1	LOUVER	COLOR TO MATCH ADJACENT MATERIAL	
CUW-1	CLEAR SEALED GLAZING UNITS IN THERMALLY BROKEN CURTAIN WALL FRAMES	TO MATCH KAWNEER DARK BRONE - FINISH #40	MCL-1	METAL CLADDING - VICWEST - CL 400	COLOUR TO MATCH KINGSPAN REGAL WHITE	
CUW-2	SPANDREL SEALED GLAZING UNITS IN THERMALLY BROKEN CURTAIN WALL FRAMES	GLASS: LIGHT GRAY / FRAME: KAWNEER DARK BRONE - FINISH #40	MCL-2	METAL CLADDING - VICWEST - CL 400	COLOUR TO MATCH KINGSPAN DOVE GRAY	
DOR-1	INSULATED EXTERIOR METAL DOOR	COLOR TO MATCH ADJACENT DOOR	MCL-3	METAL CLADDING - VICWEST - CL 400	COLOUR TO MATCH KINGSPAN WHEATHERED ZINC	
DOR-2	EXTERIOR METAL DOOR	COLOR TO MATCH ADJACENT DOOR	MCL-4	METAL CLADDING - VICWEST - CL 400	COLOR TO MATCH VICWEST BLACK - 56068	DF
DOR-3	INSULATED DOOR WITH CLEAR GLAZING	CLEAR ANODIZED ALUMINUM	SOF-1	SOFFIT - PERFORATED METAL	COLOR TO MATCH SHERWIN WILLIAMS - SW 9100 - UMBER RUST	
IMP-1	INSULATED METAL PANEL, MF SERIES, SHADOW LINE (WALL FIRE RESISTIVE RATING: 2 HOURS)	COLOUR TO MATCH KINGSPAN REGAL WHITE	CAN-1	METAL CANOPY CLADDING	COLOR TO MATCH SHERWIN WILLIAMS - SW 9100 - UMBER RUST	
IMP-2	INSULATED METAL PANEL, MF SERIES, SHADOW LINE (WALL FIRE RESISTIVE RATING: 2 HOURS)	COLOUR TO MATCH KINGSPAN DOVE GRAY	OHS-1	OVERHEAD SECURITY GATE	POWDER COATED KINGSPAN DOVE GRAY	
IMP-3	INSULATED METAL PANEL, MF SERIES, SHADOW LINE (WALL FIRE RESISTIVE RATING: 2 HOURS)	COLOUR TO MATCH KINGSPAN WHEATHERED ZINC	SCR-1	PERFORATED METAL MESH SYSTEM - ROOFTOP	COLOR - ANODIZED ALIMINUM	
WIN-1	ALUMINUM STOREFRONT WINDOW WITH INSULATED CLEAR GLAZING UNIT	COLOUR TO MATCH VICWEST BLACK - 56068	SGN-1	SIGNS BY SIGNAGE COMPANY IN COMPLIANCE WITH VICTORIA SIGN BYLAW	DETAL DESIGN BY SIGNAGE CONSULTANT	2
WIN-2	ALUMINUM WINDOW WITH INSULATED CLEAR GLAZING UNIT IN PREFINISHED ALUMINUM FRAME EXTENSION	FRAME: COLOUR TO MATCH KINGSPAN DOVE GRAY FRAME EXTENTION: SHERWIN WILLIAMS - SW 9100 - UMBER RUST				so
WIN-3	ALUMINUM WINDOW WITH INSULATED SPANDREL PANELS IN PREFINISHED ALUMINUM FRAME EXTENSION	FRAME: COLOUR TO MATCH KINGSPAN DOVE GRAY FRAME EXTENTION: SHERWIN WILLIAMS - SW 9100 - UMBER RUST				

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BG DOUGLAS VENTURES INC.

PROJECT NO.

Commercial and Self-Storage
Development

21500

2300 Douglas Street, Victoria, BC

DRAWING TI

ELEVATION

DRAWING NO.

A401

DATE DRAWN
23/03/10 IT
SCALE CHECKED
1/8" = 1'-0" HB



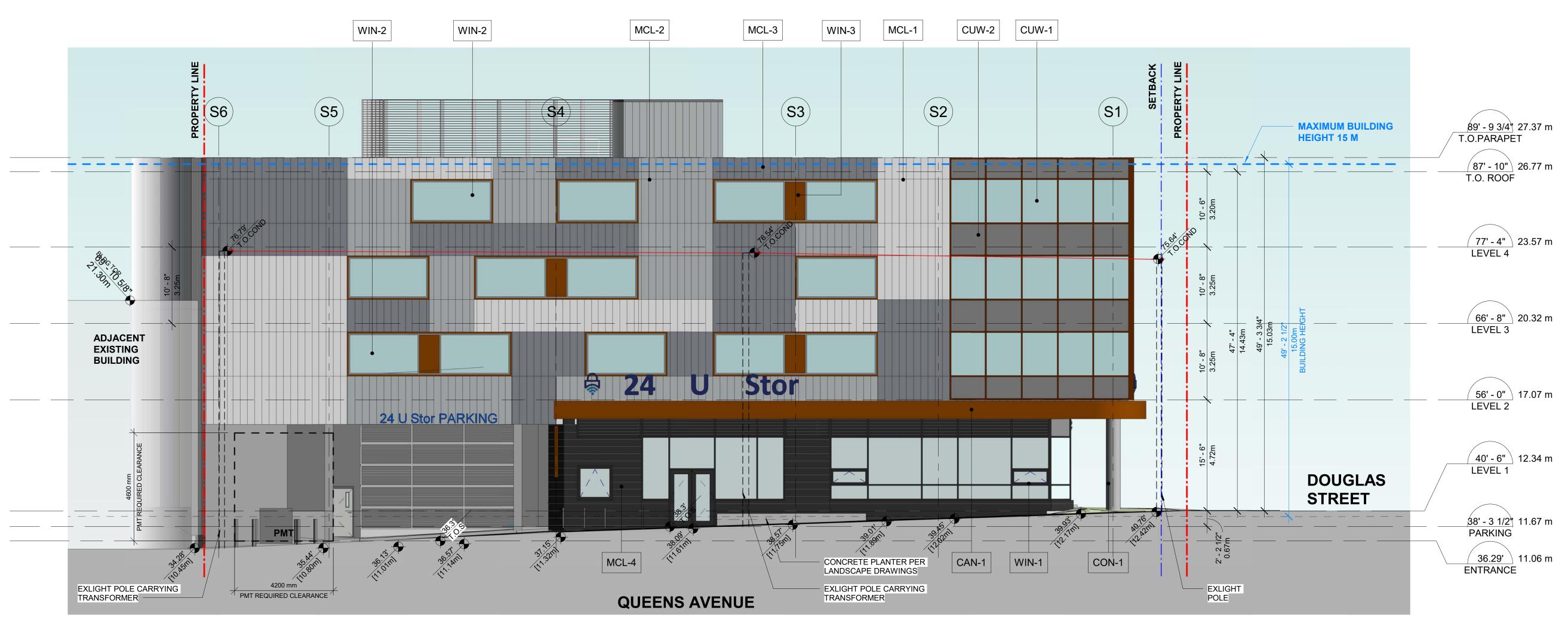
EAST ELEVATION

	1		1			
ITEM		COLOUR/FINISH	ITEM		COLOUR/FINISH	
CON-1	CONCRETE	LIGHT GRAY	LOU-1	LOUVER	COLOR TO MATCH ADJACENT MATERIAL	
CUW-1	CLEAR SEALED GLAZING UNITS IN THERMALLY BROKEN CURTAIN WALL FRAMES	TO MATCH KAWNEER DARK BRONE - FINISH #40	MCL-1	METAL CLADDING - VICWEST - CL 400	COLOUR TO MATCH KINGSPAN REGAL WHITE	
CUW-2	SPANDREL SEALED GLAZING UNITS IN THERMALLY BROKEN CURTAIN WALL FRAMES	GLASS: LIGHT GRAY / FRAME: KAWNEER DARK BRONE - FINISH #40	MCL-2	METAL CLADDING - VICWEST - CL 400	COLOUR TO MATCH KINGSPAN DOVE GRAY	
DOR-1	INSULATED EXTERIOR METAL DOOR	COLOR TO MATCH ADJACENT DOOR	MCL-3	METAL CLADDING - VICWEST - CL 400	COLOUR TO MATCH KINGSPAN WHEATHERED ZINC	
DOR-2	EXTERIOR METAL DOOR	COLOR TO MATCH ADJACENT DOOR	MCL-4	METAL CLADDING - VICWEST - CL 400	COLOR TO MATCH VICWEST BLACK - 56068	
DOR-3	INSULATED DOOR WITH CLEAR GLAZING	CLEAR ANODIZED ALUMINUM	SOF-1	SOFFIT - PERFORATED METAL	COLOR TO MATCH SHERWIN WILLIAMS - SW 9100 - UMBER RUST	
MP-1	INSULATED METAL PANEL, MF SERIES, SHADOW LINE (WALL FIRE RESISTIVE RATING: 2 HOURS)	COLOUR TO MATCH KINGSPAN REGAL WHITE	CAN-1	METAL CANOPY CLADDING	COLOR TO MATCH SHERWIN WILLIAMS - SW 9100 - UMBER RUST	
IMP-2	INSULATED METAL PANEL, MF SERIES, SHADOW LINE (WALL FIRE RESISTIVE RATING: 2 HOURS)	COLOUR TO MATCH KINGSPAN DOVE GRAY	OHS-1	OVERHEAD SECURITY GATE	POWDER COATED KINGSPAN DOVE GRAY	
IMP-3	INSULATED METAL PANEL, MF SERIES, SHADOW LINE (WALL FIRE RESISTIVE RATING: 2 HOURS)	COLOUR TO MATCH KINGSPAN WHEATHERED ZINC	SCR-1	PERFORATED METAL MESH SYSTEM - ROOFTOP	COLOR - ANODIZED ALIMINUM	
WIN-1	ALUMINUM STOREFRONT WINDOW WITH INSULATED CLEAR GLAZING UNIT	COLOUR TO MATCH VICWEST BLACK - 56068	SGN-1	SIGNS BY SIGNAGE COMPANY IN COMPLIANCE WITH VICTORIA SIGN BYLAW	DETAL DESIGN BY SIGNAGE CONSULTANT	
WIN-2	ALUMINUM WINDOW WITH INSULATED CLEAR GLAZING UNIT IN PREFINISHED ALUMINUM FRAME EXTENSION	FRAME: COLOUR TO MATCH KINGSPAN DOVE GRAY FRAME EXTENTION: SHERWIN WILLIAMS - SW 9100 - UMBER RUST				
WIN-3	ALUMINUM WINDOW WITH INSULATED SPANDREL PANELS IN PREFINISHED ALUMINUM FRAME EXTENSION	FRAME: COLOUR TO MATCH KINGSPAN DOVE GRAY FRAME EXTENTION: SHERWIN WILLIAMS - SW 9100 - UMBER RUST				

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CHECKED

HB



SOUTH ELEVATION

ELEVA	ELEVATION KEYNOTE LEGEND					
ITEM		COLOUR/FINISH	ITEM		COLOUR/FINISH	
CON-1	CONCRETE	LIGHT GRAY	LOU-1	LOUVER	COLOR TO MATCH ADJACENT MATERIAL	
CUW-1	CLEAR SEALED GLAZING UNITS IN THERMALLY BROKEN CURTAIN WALL FRAMES	TO MATCH KAWNEER DARK BRONE - FINISH #40	MCL-1	METAL CLADDING - VICWEST - CL 400	COLOUR TO MATCH KINGSPAN REGAL WHITE	
CUW-2	SPANDREL SEALED GLAZING UNITS IN THERMALLY BROKEN CURTAIN WALL FRAMES	GLASS: LIGHT GRAY / FRAME: KAWNEER DARK BRONE - FINISH #40	MCL-2	METAL CLADDING - VICWEST - CL 400	COLOUR TO MATCH KINGSPAN DOVE GRAY	
DOR-1	INSULATED EXTERIOR METAL DOOR	COLOR TO MATCH ADJACENT DOOR	MCL-3	METAL CLADDING - VICWEST - CL 400	COLOUR TO MATCH KINGSPAN WHEATHERED ZINC	
DOR-2	EXTERIOR METAL DOOR	COLOR TO MATCH ADJACENT DOOR	MCL-4	METAL CLADDING - VICWEST - CL 400	COLOR TO MATCH VICWEST BLACK - 56068	
DOR-3	INSULATED DOOR WITH CLEAR GLAZING	CLEAR ANODIZED ALUMINUM	SOF-1	SOFFIT - PERFORATED METAL	COLOR TO MATCH SHERWIN WILLIAMS - SW 9100 - UMBER RUST	
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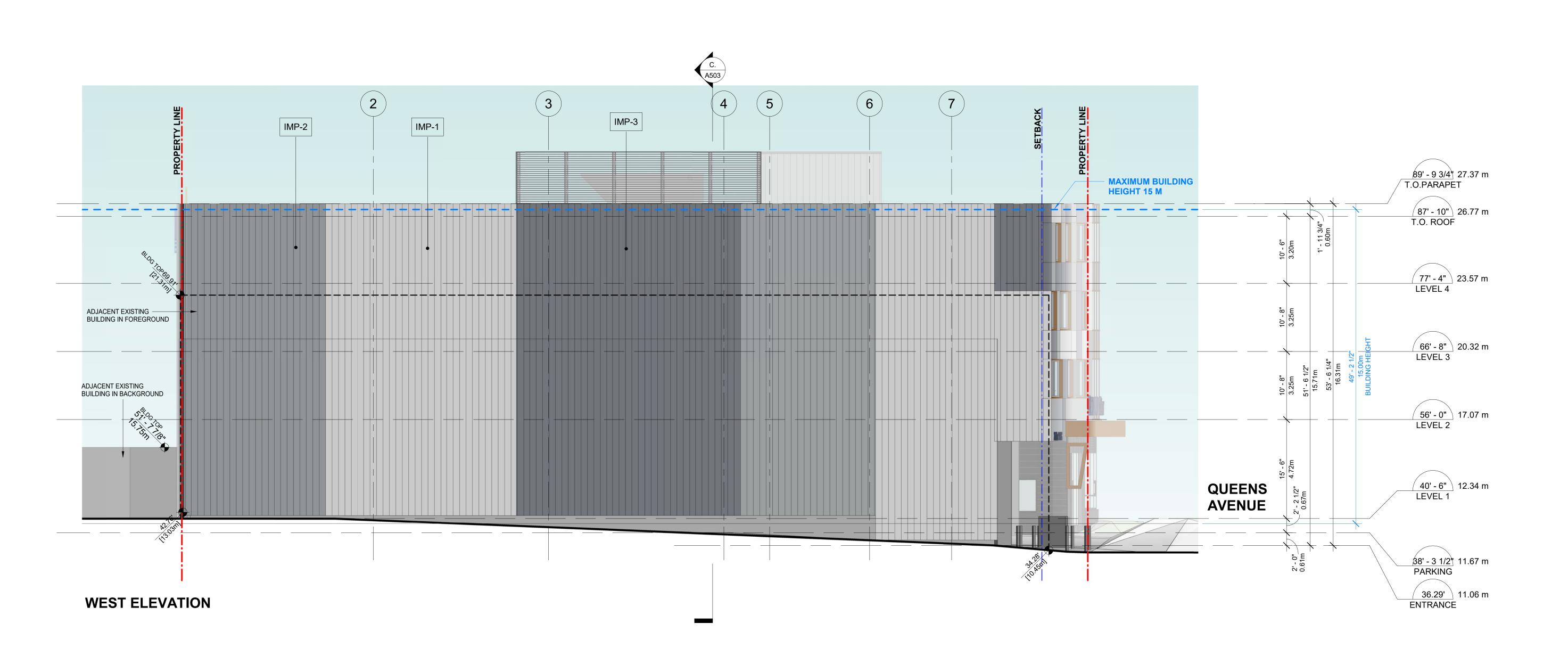
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Commercial and Self-Storage
Development

2300 Douglas Street, Victoria, BC DRAWING TITLE

ELEVATION

DATE	DRAWN	
23/03/10	IT	
SCALE	CHECKED	



ELEVA	ELEVATION KEYNOTE LEGEND					
ITEM		COLOUR/FINISH	ITEM		COLOUR/FINISH	
CON-1	CONCRETE	LIGHT GRAY	LOU-1	LOUVER	COLOR TO MATCH ADJACENT MATERIAL	
CUW-1	CLEAR SEALED GLAZING UNITS IN THERMALLY BROKEN CURTAIN WALL FRAMES	TO MATCH KAWNEER DARK BRONE - FINISH #40	MCL-1	METAL CLADDING - VICWEST - CL 400	COLOUR TO MATCH KINGSPAN REGAL WHITE	
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DOR-1	INSULATED EXTERIOR METAL DOOR	COLOR TO MATCH ADJACENT DOOR	MCL-3	METAL CLADDING - VICWEST - CL 400	COLOUR TO MATCH KINGSPAN WHEATHERED ZINC	
DOR-2	EXTERIOR METAL DOOR	COLOR TO MATCH ADJACENT DOOR	MCL-4	METAL CLADDING - VICWEST - CL 400	COLOR TO MATCH VICWEST BLACK - 56068	Di
DOR-3	INSULATED DOOR WITH CLEAR GLAZING	CLEAR ANODIZED ALUMINUM	SOF-1	SOFFIT - PERFORATED METAL	COLOR TO MATCH SHERWIN WILLIAMS - SW 9100 - UMBER RUST	
IMP-1	INSULATED METAL PANEL, MF SERIES, SHADOW LINE (WALL FIRE RESISTIVE RATING: 2 HOURS)	COLOUR TO MATCH KINGSPAN REGAL WHITE	CAN-1	METAL CANOPY CLADDING	COLOR TO MATCH SHERWIN WILLIAMS - SW 9100 - UMBER RUST	
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WIN-1	ALUMINUM STOREFRONT WINDOW WITH INSULATED CLEAR GLAZING UNIT	COLOUR TO MATCH VICWEST BLACK - 56068	SGN-1	SIGNS BY SIGNAGE COMPANY IN COMPLIANCE WITH VICTORIA SIGN BYLAW	DETAL DESIGN BY SIGNAGE CONSULTANT	2
WIN-2	ALUMINUM WINDOW WITH INSULATED CLEAR GLAZING UNIT IN PREFINISHED ALUMINUM FRAME EXTENSION	FRAME: COLOUR TO MATCH KINGSPAN DOVE GRAY FRAME EXTENTION: SHERWIN WILLIAMS - SW 9100 - UMBER RUST				so
WIN-3	ALUMINUM WINDOW WITH INSULATED SPANDREL PANELS IN PREFINISHED ALUMINUM FRAME EXTENSION	FRAME: COLOUR TO MATCH KINGSPAN DOVE GRAY FRAME EXTENTION: SHERWIN WILLIAMS - SW 9100 - UMBER RUST				

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BG DOUGLAS VENTURES INC.

PROJECT NO.

PROJECT
Commercial and Self-Storage
Development
2300 Douglas Street, Victoria,
BC

DRAWING TITI

ELEVATION

A404

23/03/10 IT

SCALE CHECKED

1/8" = 1'-0" HB



SOUTH PARTIAL ELEVATION - QUEENS AVENUE

1/4" = 1'-0"

EAST PARTIAL ELEVATION - DOUGLAS STREET

1/4" = 1'-0"

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Development
2300 Douglas Street, Victoria,
BC PARTIAL ELEVATIONS

A405

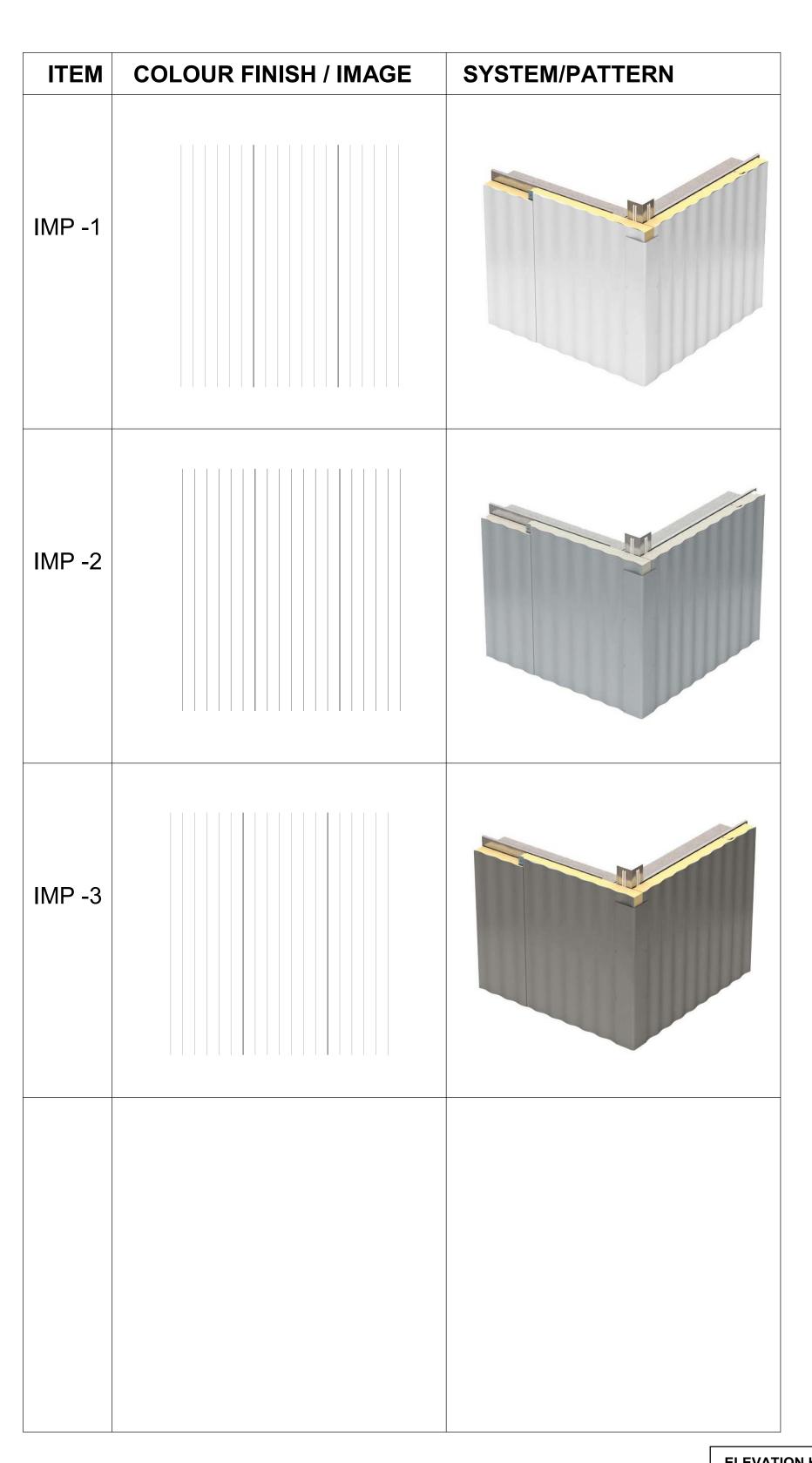
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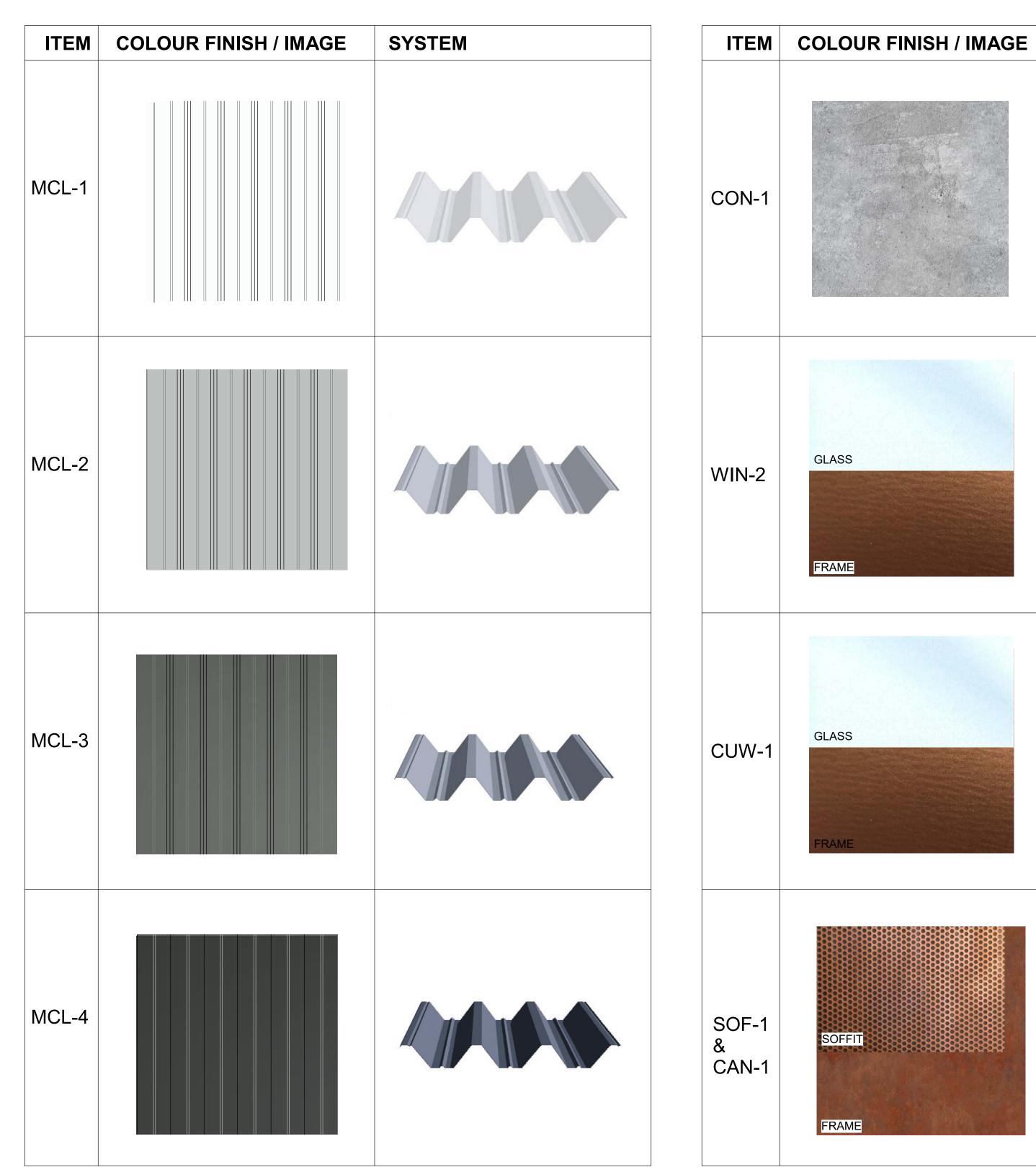
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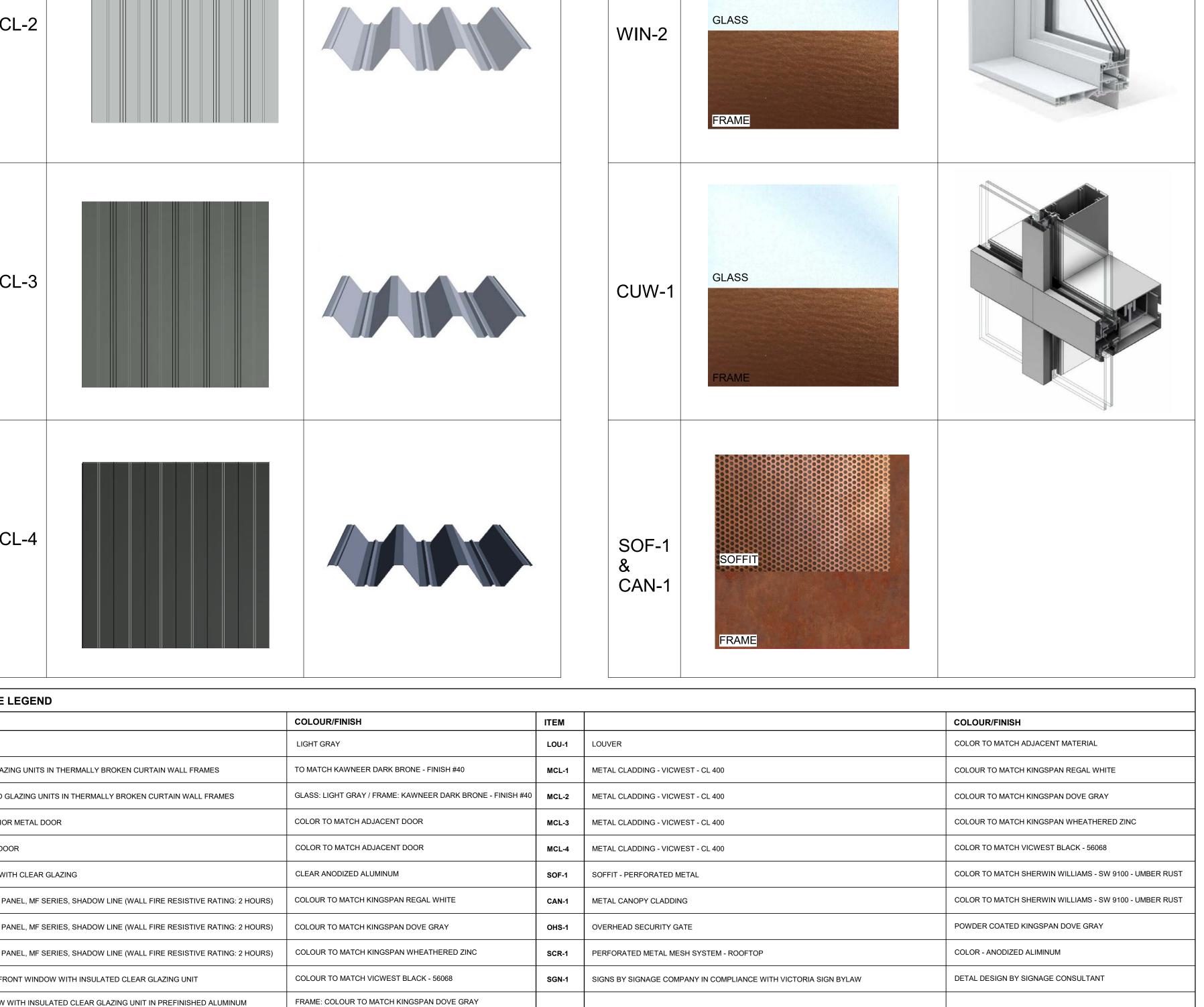
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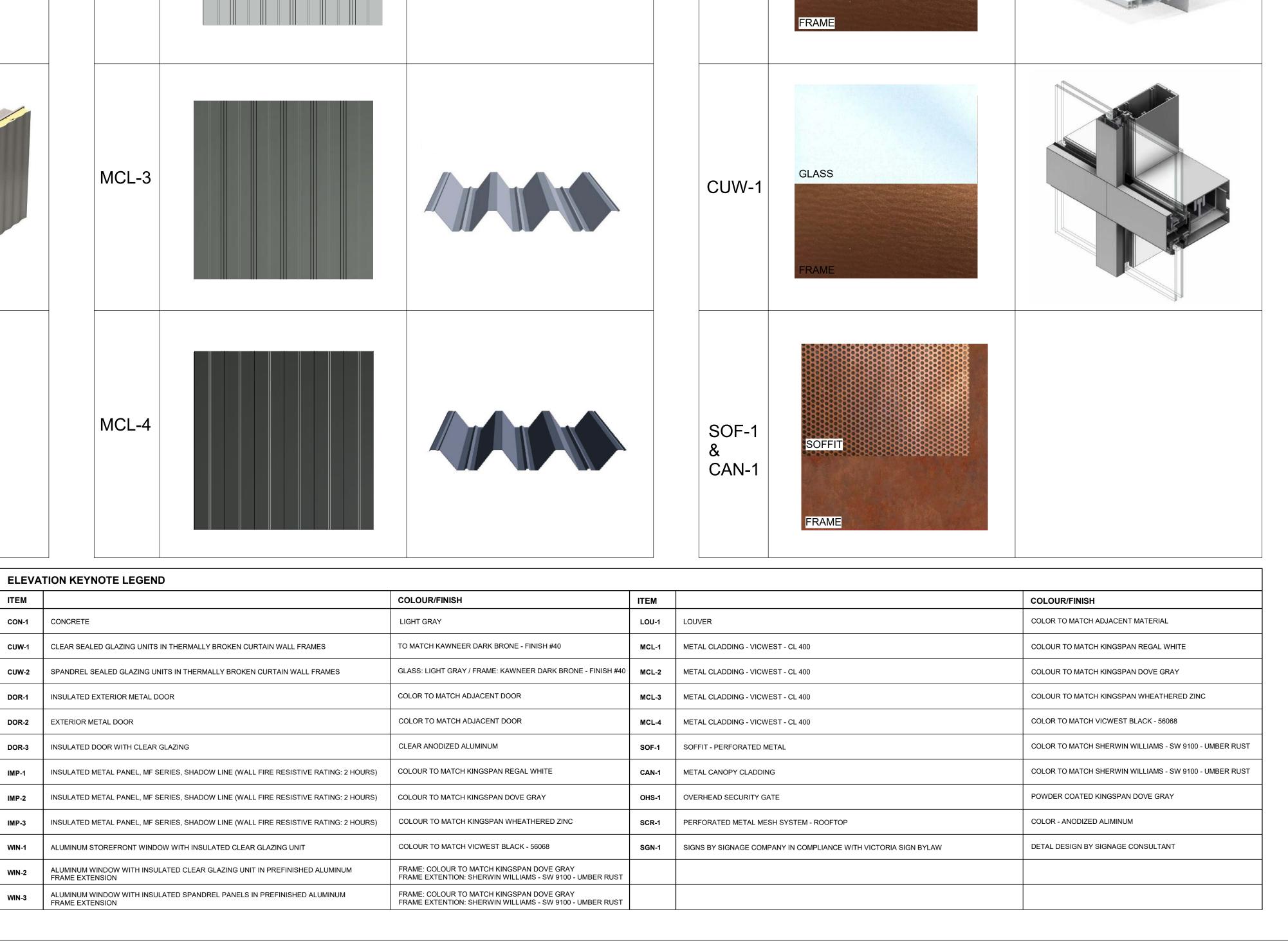


CON-1

CUW-2









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SYSTEM

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NO. DESCRIPTION MAR-25-2022 ISSUED FOR DP REISSUED FOR DP JUN-16-2022 REISSUED FOR DP MAR-10-2023 REISSUED FOR DP JUN-21-2023 ISSUED FOR BP MAR-01-2024 REISSUED FOR BP JUL-05-2024 ISSUED FOR TENDER JUL-19-2024 REISSUED FOR BP OCT-17-2024 ISSUED FOR DDP REVIEW JUN-23-2025

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PROJECT NO.

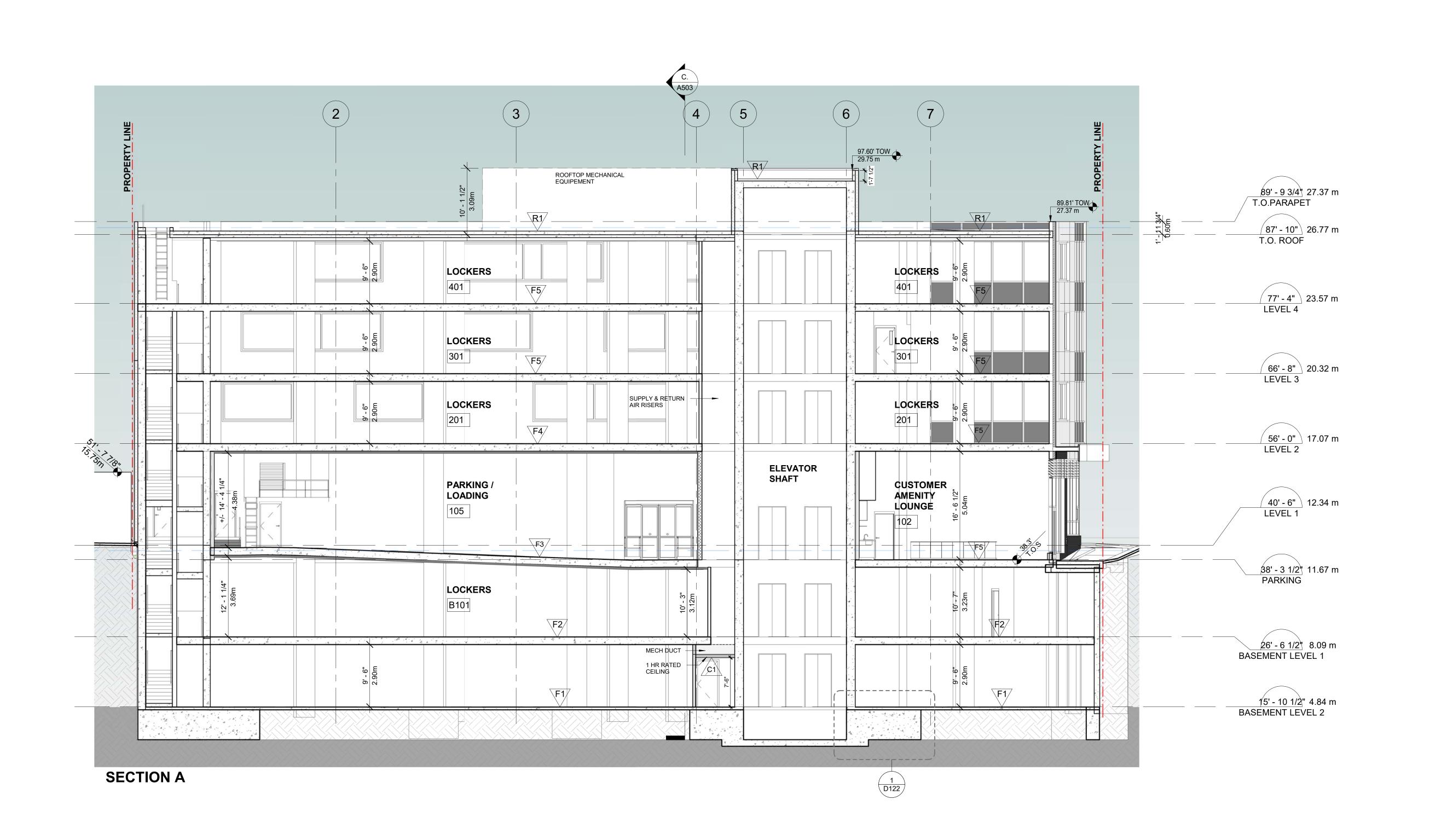
21500

Commercial and Self-Storage Development 2300 Douglas Street, Victoria, BC

MATERIAL LEGEND

DRAWING NO.

DATE	DRAWN
23/03/10	IT
SCALE	CHECKED
N/A	НВ



6	FQ studio chitects
ard	chitects

ECO-REGIONAL ARCHITECTURE + INTERIOR DESIGN 600 - 355 Burrard Street T 604 662 8544

Vancouver, BC V6C 2G8 F 604 662 4060 www.besharatfriars.com info@besharatfriars.com

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BG DOUGLAS VENTURES INC.

PROJECT NO.

21500 Commercial and Self-Storage
Development 2300 Douglas Street, Victoria, BC

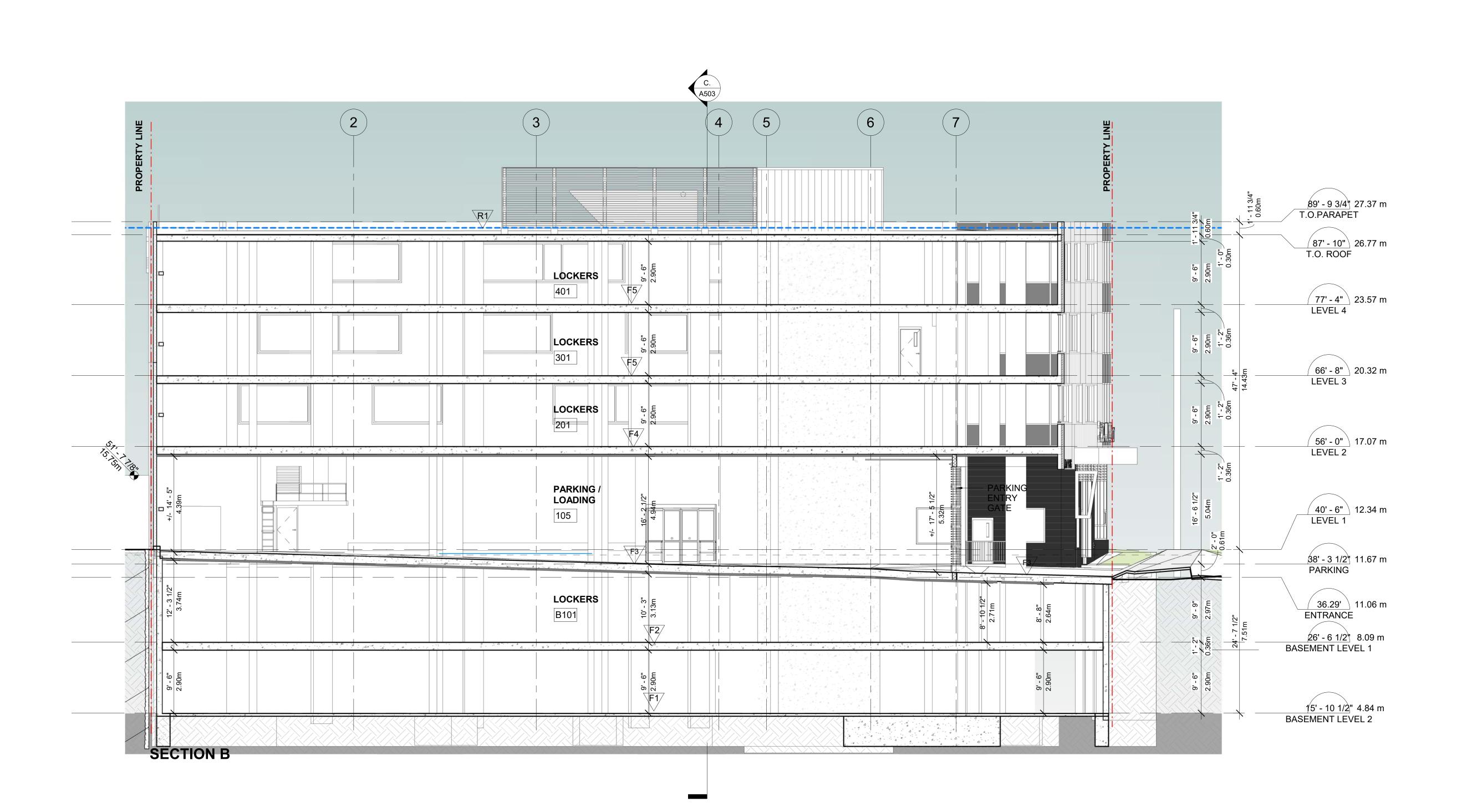
DRAWING TITLE

SECTION A

DRAWING NO.

A501

23/03/10 ΙT CHECKED 1/8" = 1'-0" HB



ECO-REGIONAL ARCHITECTURE + INTERIOR DESIGN

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NO. DESCRIPTION ______ MAR-25-2022 ISSUED FOR DP REISSUED FOR DP JUN-16-2022 REISSUED FOR DP MAR-10-2023

JUN-21-2023

MAR-01-2024

REISSUED FOR BP JUL-05-2024 ISSUED FOR TENDER JUL-19-2024 REISSUED FOR BP OCT-17-2024 1\ ISSUED FOR DDP REVIEW JUN-23-2025

REISSUED FOR DP

ISSUED FOR BP

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2300 Douglas Street, Victoria,
BC

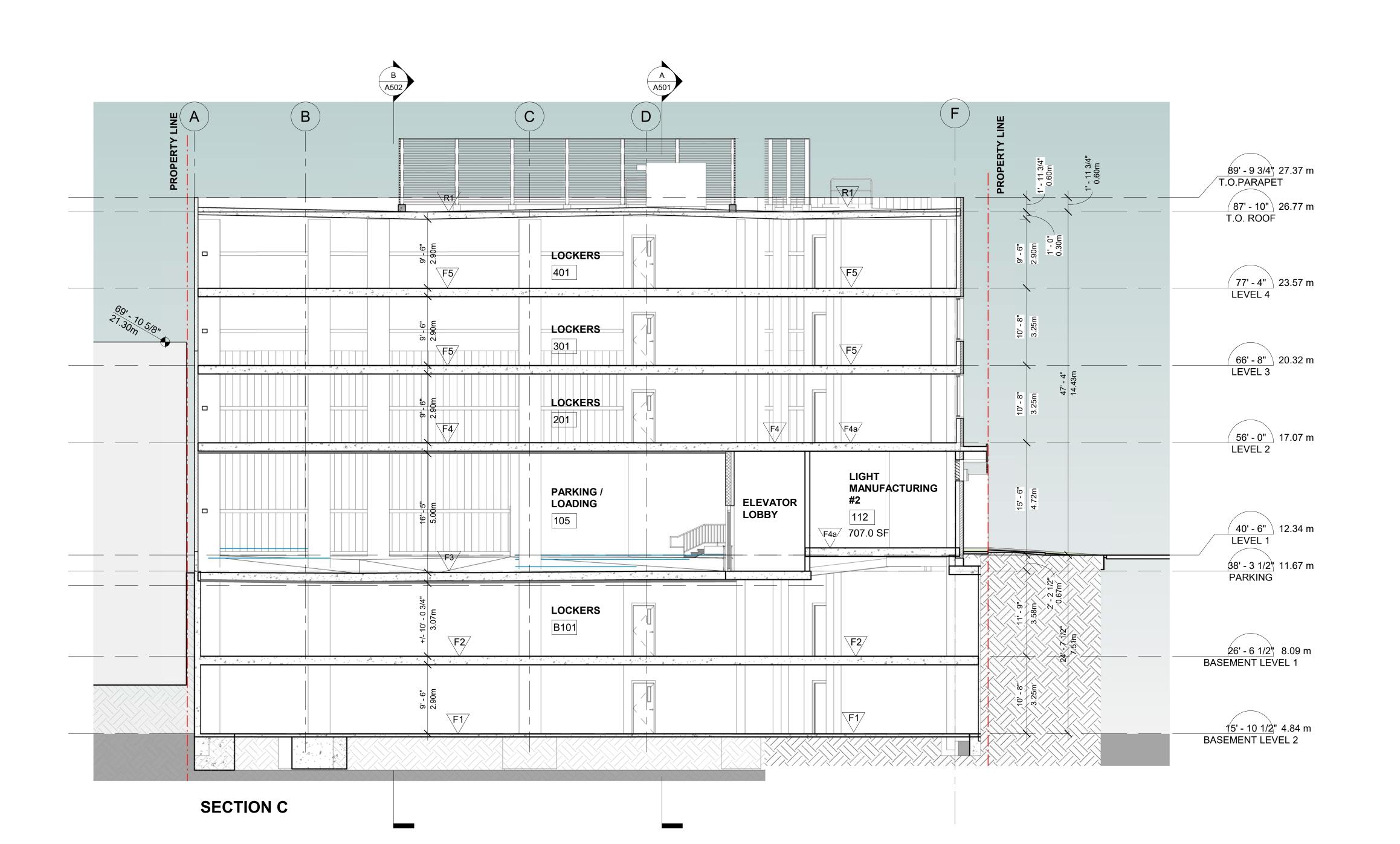
DRAWING TITLE

SECTION B

DRAWING NO.

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architect	S
ECO-REGIONAL ARCHITECTURE + II	
600 - 355 Burrard Street T 604 662 85 Vancouver, BC V6C 2G8 F 604 662 40 www.besharatfriars.com info@beshara	60
REVISIONS	
NO. DESCRIPTION ISSUED FOR DP	DATE MAR-25-2022
REISSUED FOR DP	JUN-16-2022
REISSUED FOR DP	MAR-10-2023
REISSUED FOR DP	JUN-21-2023
ISSUED FOR BP	MAR-01-2024
REISSUED FOR BP ISSUED FOR TENDER	JUL-05-2024 JUL-19-2024
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PROJECT NO.		
	21500	

Commercial and Self-Storage
Development
2300 Douglas Street, Victoria,
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DRAWING TITLE

SECTION C

DRAWING NO.

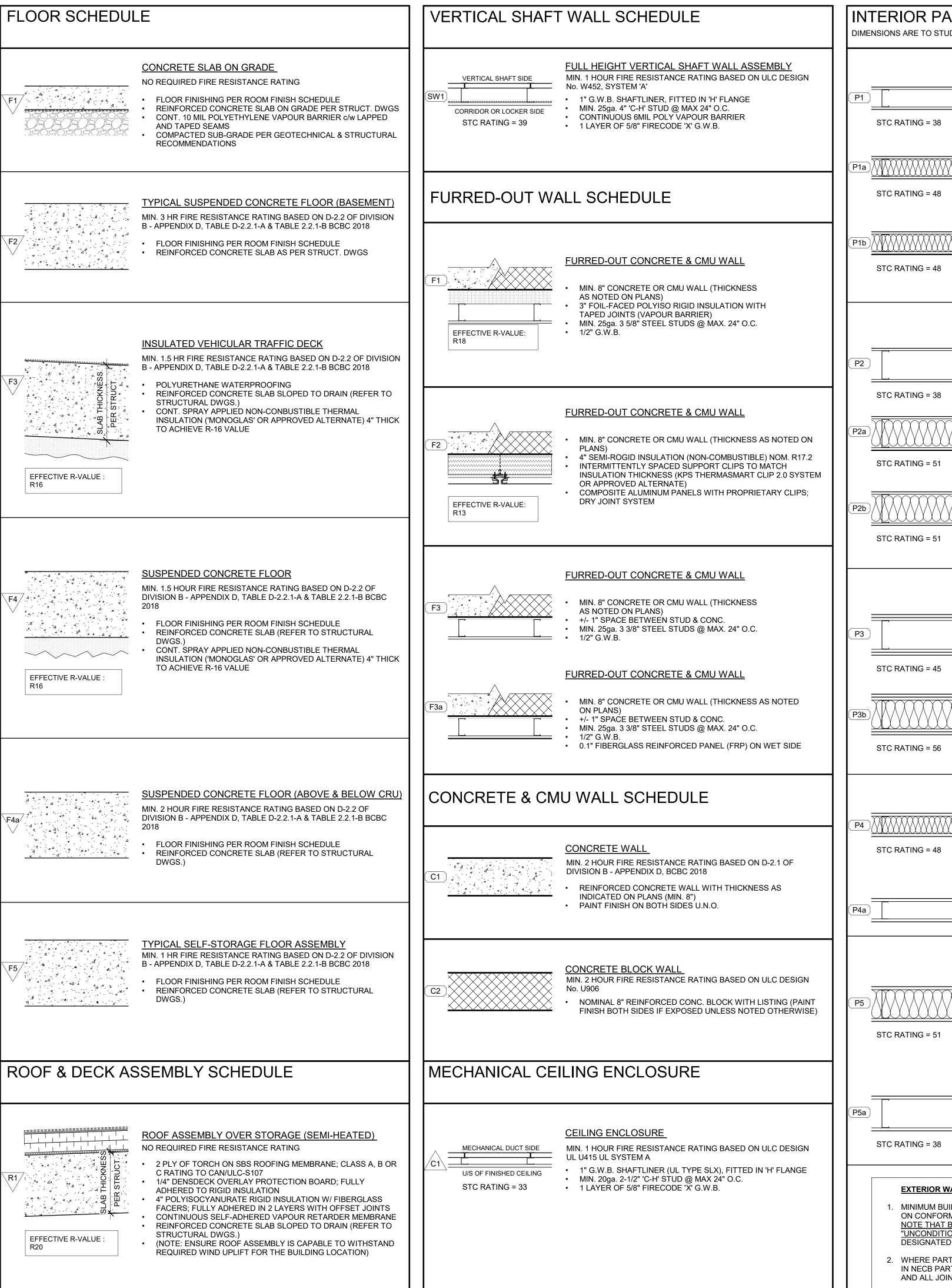
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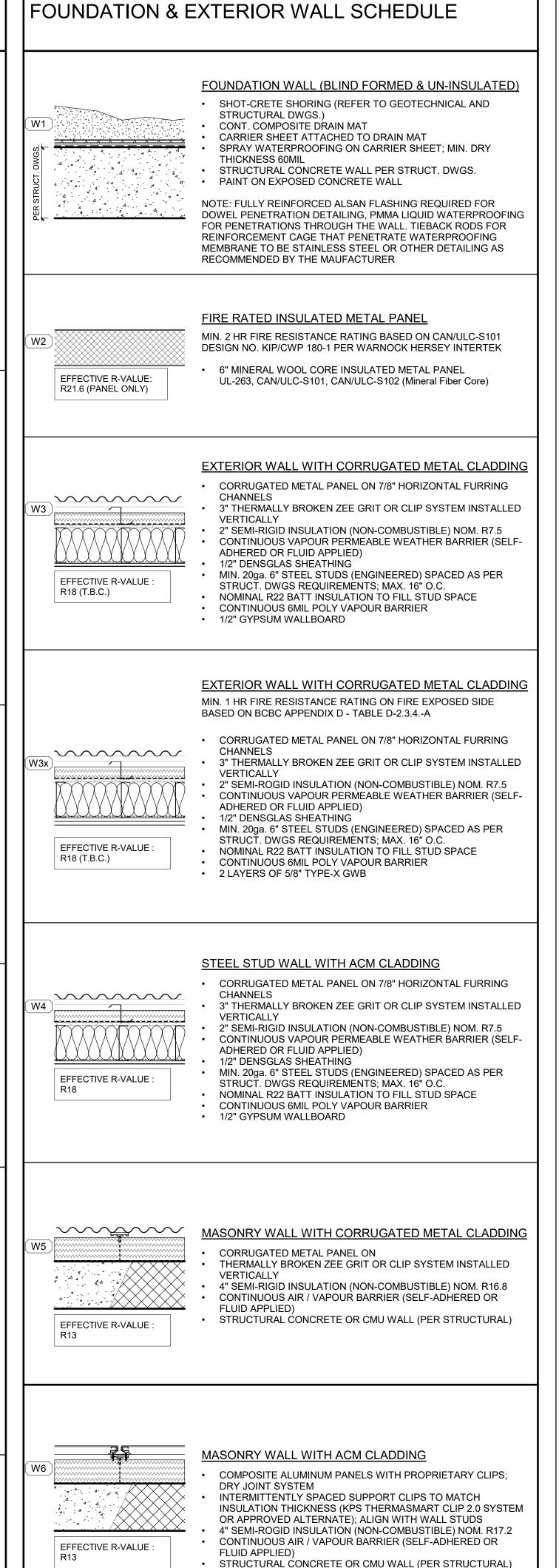
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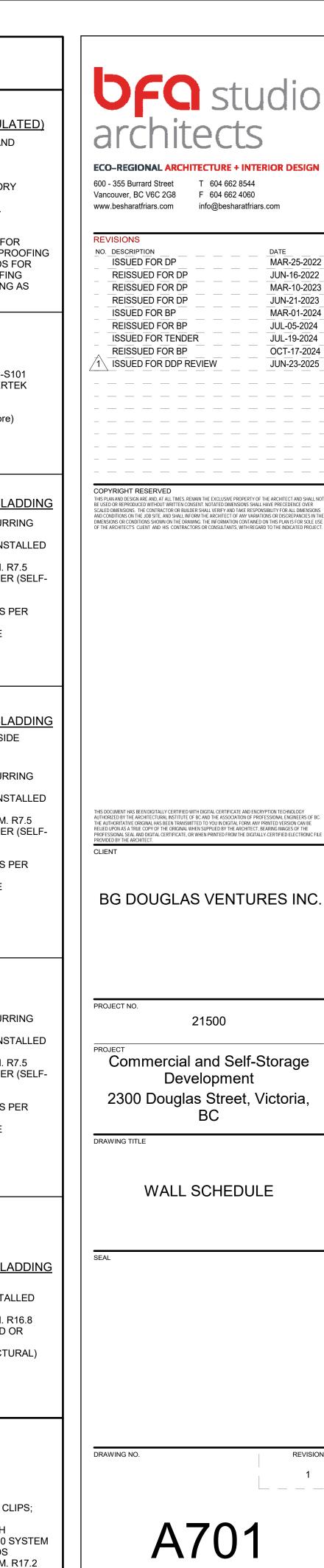
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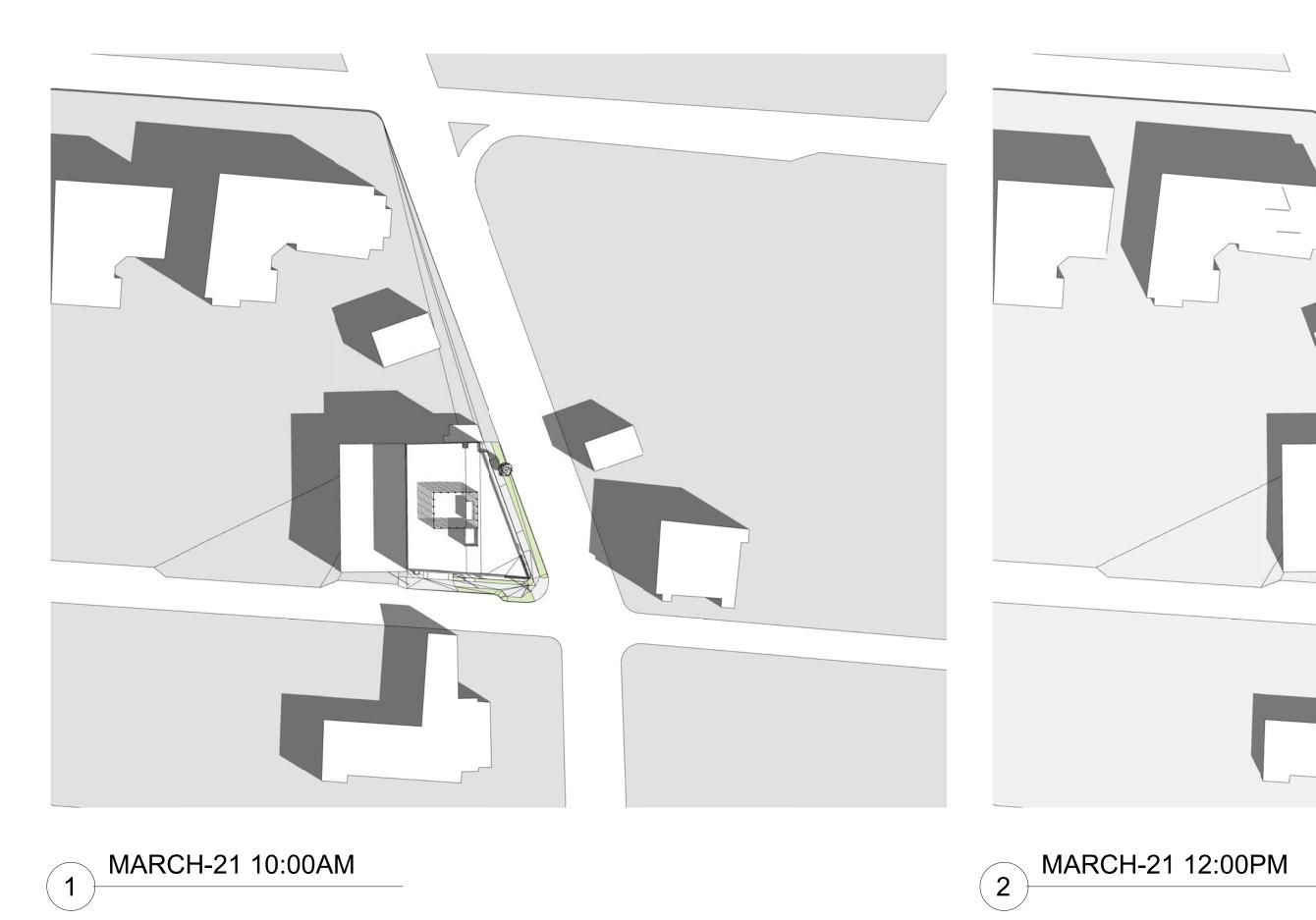
INTERIOR PARTITION SCHEDULE DIMENSIONS ARE TO STUD FACE. UNLESS MARKED OUT-TO-OUT (o/o) **FULL HEIGHT STEEL STUD INTERIOR PARTITION** NO REQUIRED FIRE RESISTANCE RATING 1/2" GYPSUM WALL BOARD TO u/s CONCRETE SLAB* MIN. 25ga. 3 5/8" STEEL STUDS @ MAX 16" o/c TO u/s STRUCTURE 1/2" GYPSUM WALL BOARD TO u/s CONCRETE SLAB* *NOTE: GWB MAY TERMINATE 6" ABOVE AN ADJACENT SUSPENDED CEILING 1/2" GYPSUM WALL BOARD TO u/s CONCRETE SLAB MIN. 25ga. 3 5/8" STEEL STUDS @ MAX 16" o/c TO u/s STRUCTURE SOUND ATTENUATING FIBREGLASS BATT INSULATION TO FILL STUD SPACE 1/2" GYPSUM WALL BOARD TO u/s CONCRETE SLAB 1/2" GYPSUM WALL BOARD TO u/s CONCRETE SLAB MIN. 25ga. 3 5/8" STEEL STUDS @ MAX 16" o/c TO u/s STRUCTURE SOUND ATTENUATING FIBREGLASS BATT INSULATION TO FILL STUD SPACE 1/2" GYPSUM WALL BOARD TO u/s CONCRETE SLAB 0.1" FIBERGLASS REINFORCED PANEL (FRP) ON WET SIDE FULL HEIGHT STEEL STUD INTERIOR PARTITION NO REQUIRED FIRE RESISTANCE RATING 1/2" GYPSUM WALL BOARD TO u/s CONCRETE SLAB* MIN. 25gs. 6" STEEL STUDS @ MAX 24" o/c TO u/s STRUCTURE 1/2" GYPSUM WALL BOARD TO u/s CONCRETE SLAB* *NOTE: GYPSUM MAY TERMINATE 6" ABOVE AN ADJACENT SUSPENDED CEILING 1/2" GYPSUM WALL BOARD TO u/s CONCRETE SLAB MIN. 25ga. 6" STEEL STUDS @ MAX 24" o/c TO u/s STRUCTURE SOUND ATTENUATING FIBREGLASS BATT INSULATION TO FILL STUD SPACE 1/2" GYPSUM WALL BOARD TO u/s CONCRETE SLAB 1/2" GYPSUM WALL BOARD TO u/s CONCRETE SLAB MIN. 25ga. 6" STEEL STUDS @ MAX 24" o/c TO u/s STRUCTURE SOUND ATTENUATING FIBREGLASS BATT INSULATION TO FILL 1/2" GYPSUM WALL BOARD TO u/s CONCRETE SLAB 0.1" FIBERGLASS REINFORCED PANEL (FRP) ON WET SIDE *NOTE: PROVIDE SMOKE SEAL FOR ALL 0-HR. FRR PARTITIONS. MIN. 2 HOUR FIRE RESISTANCE RATING BASED ON ULC DESIGN No. W453 2 LAYERS OF 5/8" TYPE-'X' GYPSUM WALL BOARD TO u/s CONCRETE SLAB MIN. 25ga. 6" STEEL STUDS @ MAX 16" o/c TO u/s STRUCTURE 2 LAYERS OF 5/8" TYPE-'X' GYPSUM WALL BOARD TO u/s CONCRETE SLAB 2 LAYERS OF 5/8" TYPE-'X' GYPSUM WALL BOARD TO u/s CONCRETE SLAB MIN. 25ga. 6" STEEL STUDS @ MAX 24" o/c TO u/s STRUCTURE SOUND ATTENUATING FIBREGLASS BATT INSULATION TO FILL STUD SPACE 2 LAYERS OF 5/8" TYPE-'X' GYPSUM WALL BOARD TO u/s CONCRETE SLAB MIN. 1 HOUR FIRE RESISTANCE RATING BASED ON ULC DESIGN No. W453 (THIS ASSEMBLY IS PROVIDED WHERE MIN. 3/4 HOUR F.R.R. IS REQUIRED) 5/8" TYPE-'X' GYPSUM WALL BOARD TO u/s CONCRETE SLAB MIN. 25ga. 3 5/8" STEEL STUDS @ MAX 16" o/c TO u/s STRUCTURE SOUND ATTENUATING FIBREGLASS BATT INSULATION TO FILL STUD SPACE • 5/8" TYPE-'X' GYPSUM WALL BOARD TO u/s CONCRETE SLAB SAME AS P4, EXCEPT NO SOUND ATTENUATING FIBREGLASS BATT INSULATION IN STUD SPACE REQUIRED MIN. 1 HOUR FIRE RESISTANCE RATING BASED ON ULC DESIGN No. W453 (THIS ASSEMBLY IS PROVIDED WHERE MIN. 3/4 HOUR F.R.R. IS REQUIRED) • 5/8" TYPE-'X' GYPSUM WALL BOARD TO u/s CONCRETE SLAB MIN. 25ga. 6" STEEL STUDS @ MAX 16" o/c TO u/s STRUCTURE SOUND ATTENUATING FIBREGLASS BATT INSULATION TO FILL STUD SPACE • 5/8" TYPE-'X' GYPSUM WALL BOARD TO u/s CONCRETE SLAB MIN. 1 HOUR FIRE RESISTANCE RATING BASED ON ULC DESIGN No. W453 • 5/8" TYPE-'X' GYPSUM WALL BOARD TO u/s CONCRETE SLAB MIN. 25ga. 6" STEEL STUDS @ MAX 16" o/c TO u/s STRUCTURE 5/8" TYPE-'X' GYPSUM WALL BOARD TO u/s CONCRETE SLAB **EXTERIOR WALL GENERAL NOTES:** MINIMUM BUILDING ENVELOPE THERMAL PERFORMANCE REQUIREMENTS ARE BASED ON CONFORMANCE WITH CLIMATE ZONE 5 REQUIREMENTS UNDER NECB PART 8. NOTE THAT BUILDING IS DESIGNED WITH BOTH "CONDITIONED" AND "UNCONDITIONED" SPACE AS DEFINED IN NECB PART 8, WITH PARKING AREA DESIGNATED AS "UNCONDITIONED" SPACE. 2. WHERE PARTITIONS SEPARATE SEMI-HEATED AND CONDITIONED SPACES AS DEFINED IN NECB PART 8, THE FULL ASSEMBLY SHALL BE CONTINUOUS FOR FULL-HEIGHT AND ALL JOINTS SHALL BE SEALED.

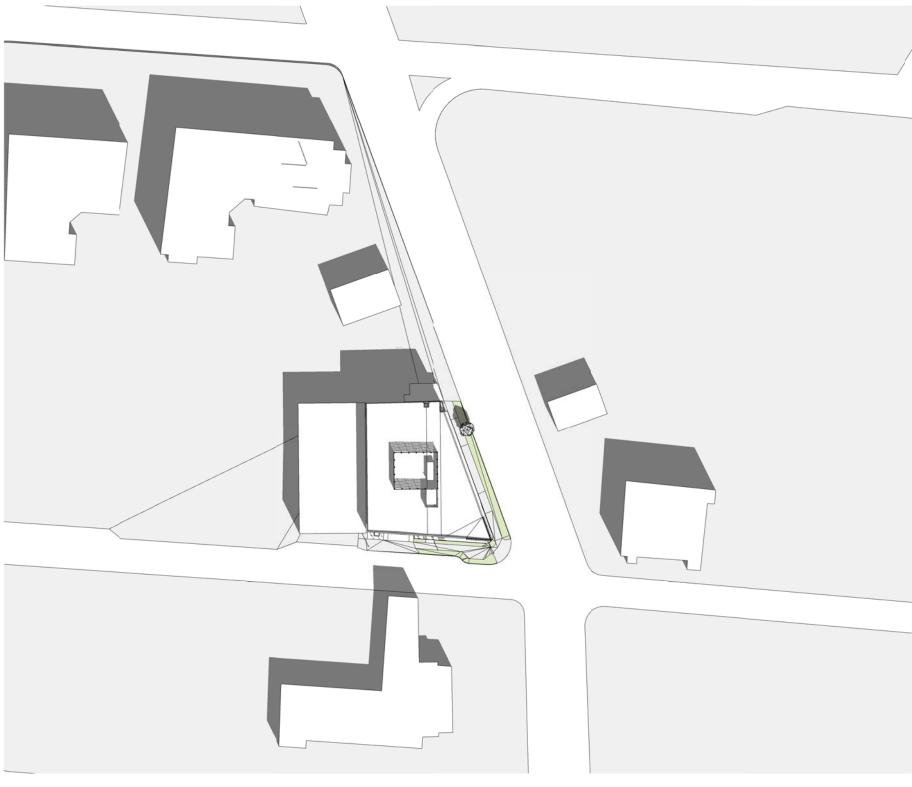


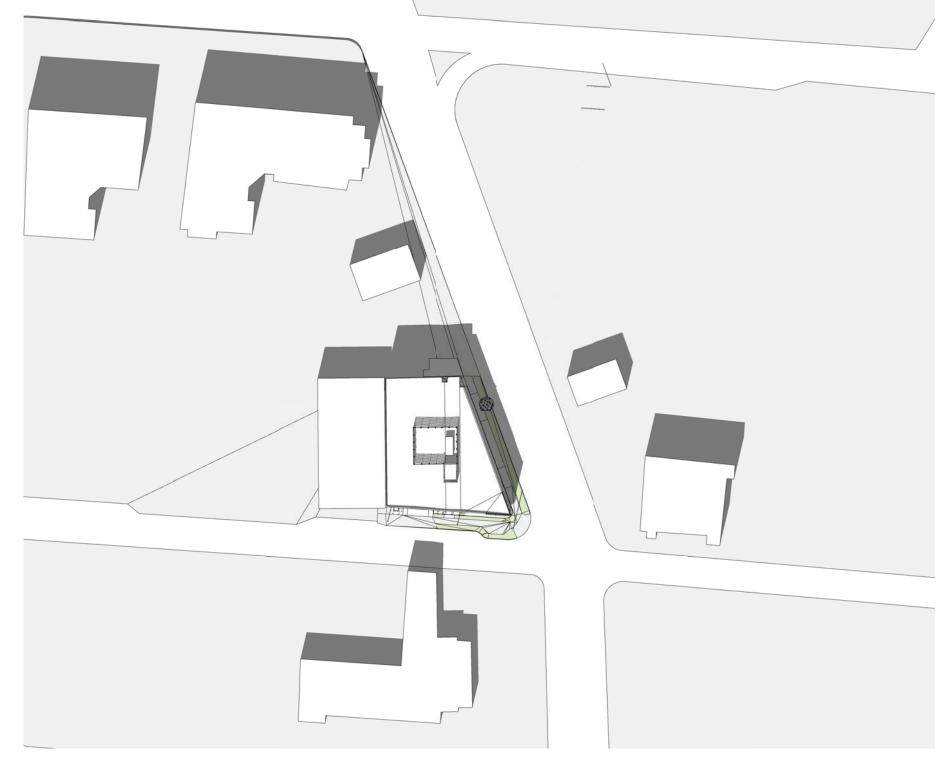


MAR-10-2023 JUN-21-2023 MAR-01-2024 JUL-05-2024 JUL-19-2024 OCT-17-2024 JUN-23-2025

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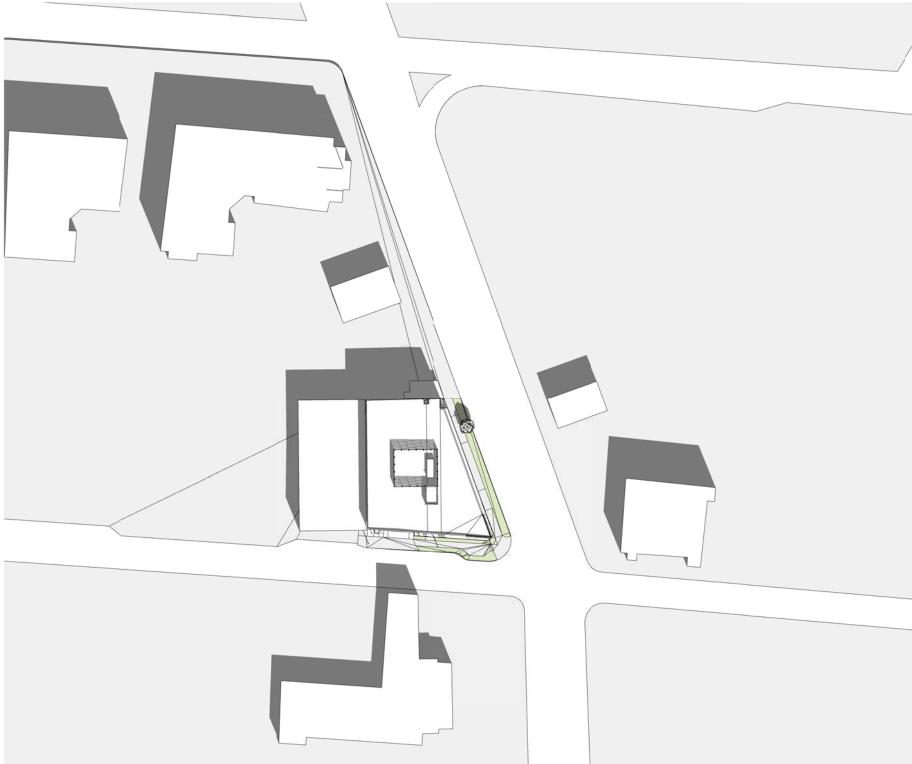


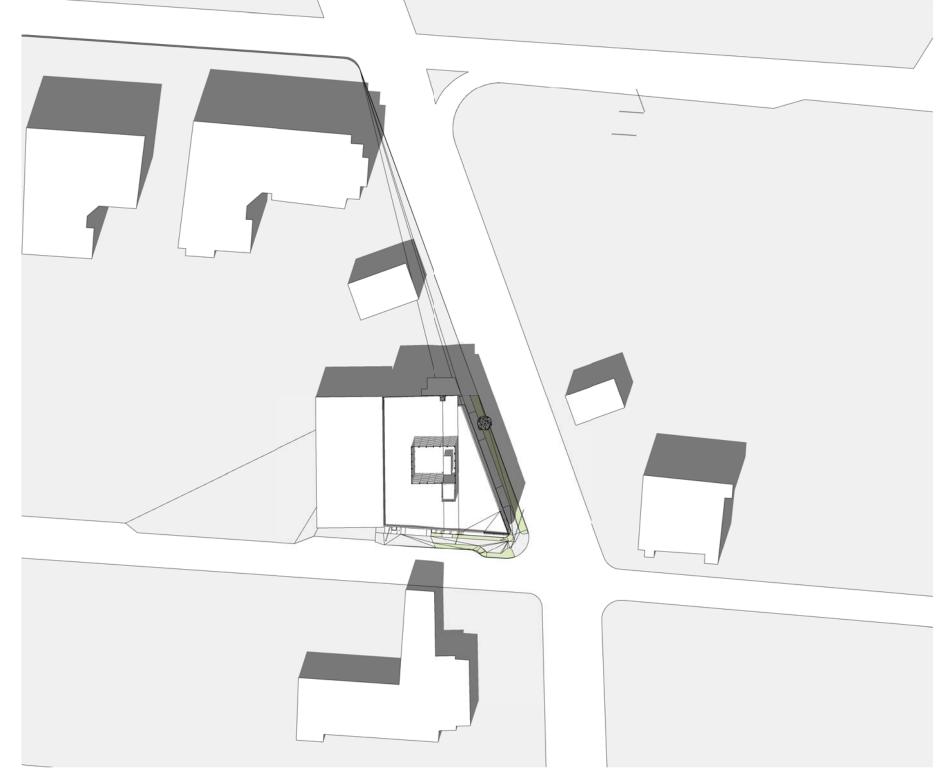




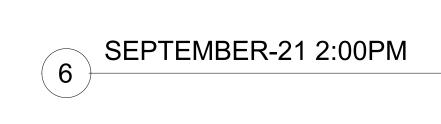
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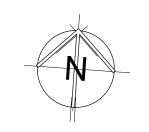


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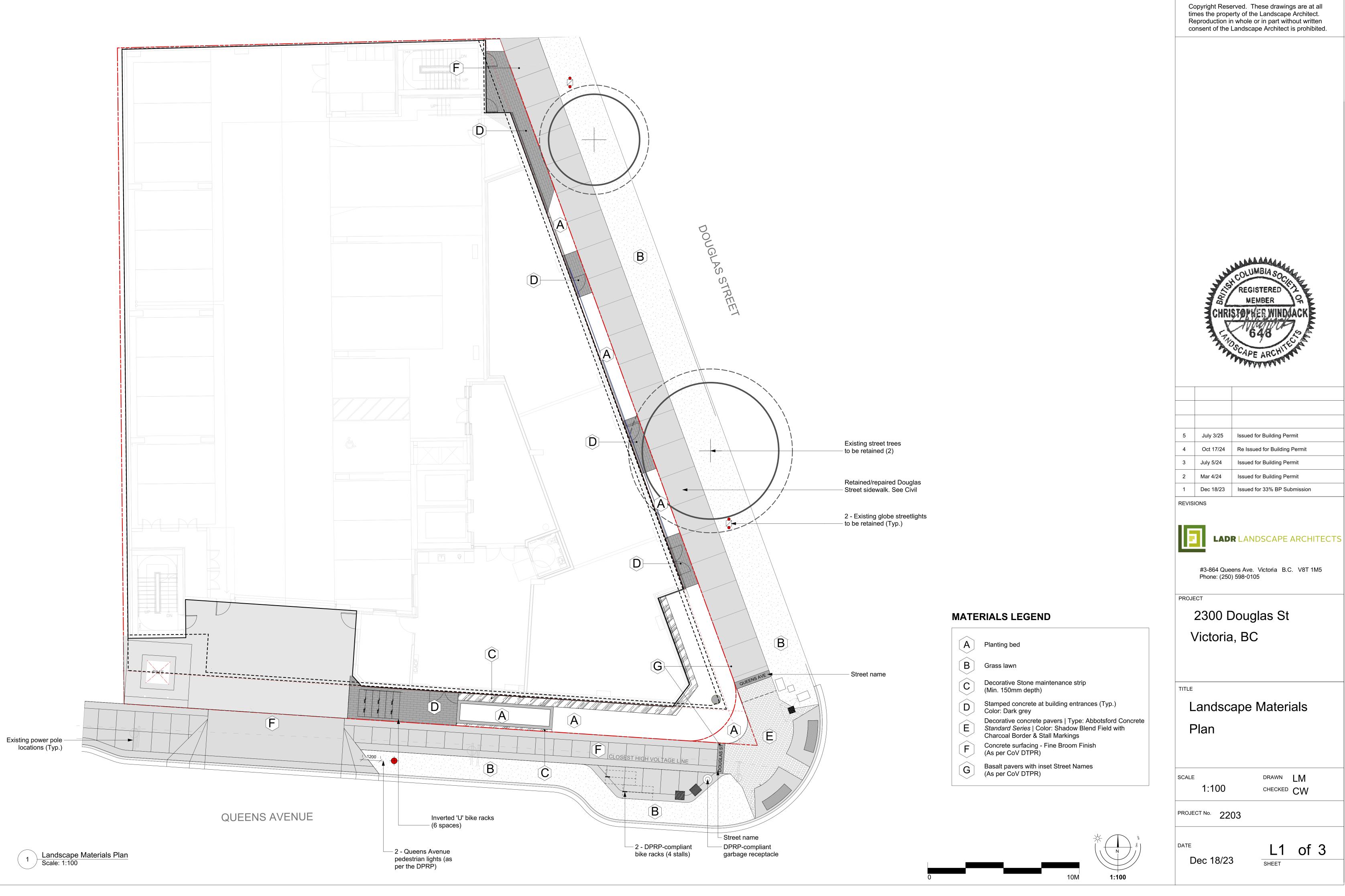
SHADOW ANALYSIS

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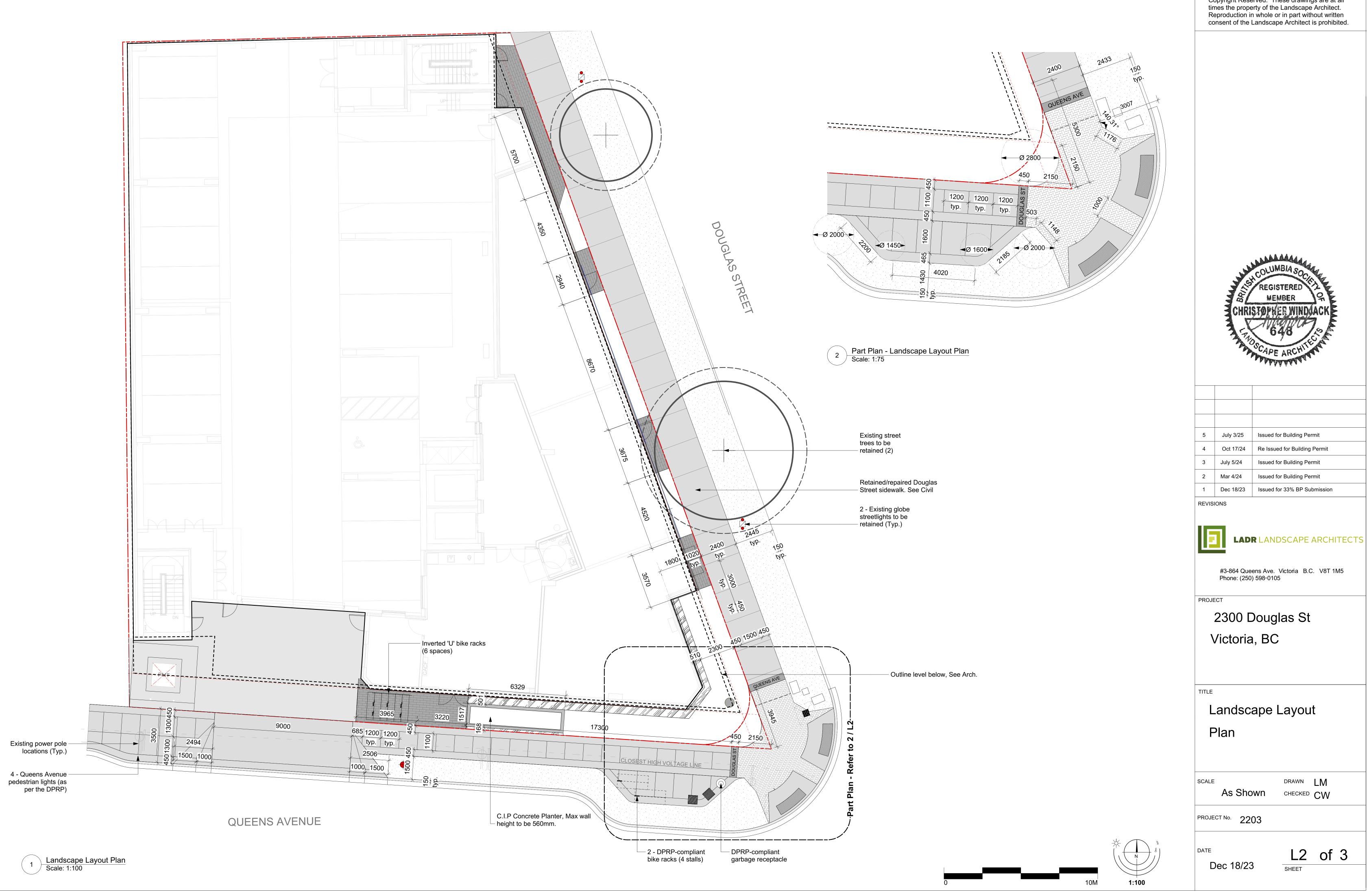
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5	July 3/25	Issued for Building Permit
4	Oct 17/24	Re Issued for Building Permit
3	July 5/24	Issued for Building Permit
2	Mar 4/24	Issued for Building Permit
1	Dec 18/23	Issued for 33% BP Submission



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5	July 3/25	Issued for Building Permit
4	Oct 17/24	Re Issued for Building Permit
3	July 5/24	Issued for Building Permit
2	Mar 4/24	Issued for Building Permit

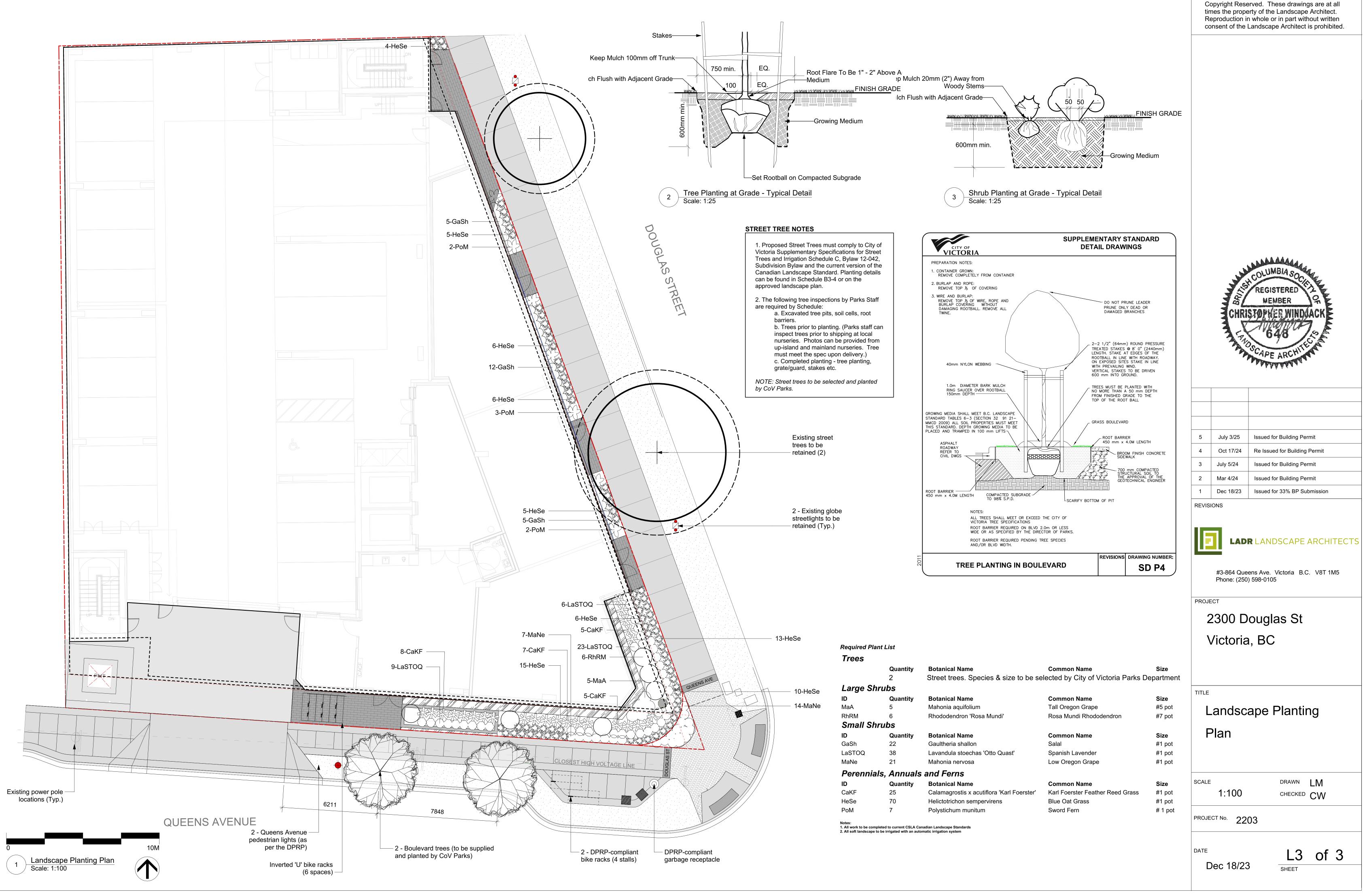
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