





934 BALMORAL ROAD 1701 QUADRA STREET

SEPTEMBER 08, 2025

ZONING SUMMARY

CIVIC ADDRESS:

934 BALMORAL ROAD & 1701 QUADRA STREET VICTORIA, BRITISH COLUMBIA V8T 1A8

LEGAL DESCRIPTION:

REFER TO SURVEY

ZONING:

C-1 LIMITED COMMERCIAL AND R-2 TWO FAMILY DWELLING

DRAWING LIST

COVER SHEET	OWNER:	\bigcirc r
DEVELOPMENT DATA	ARYZE DEVEL 200-398 HARBO	_
SURVEY	VICTORIA BC	V9
SITE CONTEXT	250-940-3568	
SITE COVERAGE + AVERAGE GRADE	7	

A0.03 SITE CC A0.04 SITE CC DECONSTRUCTION SITE PLAN A1.00 DECONSTRUCTION PLAN LOWER FLOOR - FIRST MET HERITAGE BLDC A1.01 A1.02 DECONSTRUCTION PLAN FIRST FLOOR - FIRST MET HERITAGE BLDG

DECONSTRUCTION PLAN MEZZANINE - FIRST MET HERITAGE BLDG

A1.04 DECONSTRUCTION PLAN ROOF - FIRST MET HERITAGE BLDG A1.10 SITE PLAN AT LEVEL 1 SITE PLAN AT ROOF

A0.02

A1.03

A1.11 LOWER FLOOR PLAN - FIRST MET HERITAGE BLDG A2.05 FIRST FLOOR PLAN - FIRST MET HERITAGE BLDG A2.06 MEZZANINE PLAN - FIRST MET HERITAGE BLDG ROOF PLAN - FIRST MET HERITAGE BLDG A2.07

A2.10 LEVEL P1 PLAN - RESIDENTIAL BLDG A2.11 LEVEL 01 PLAN - RESIDENTIAL BLDG A2.12 MEZZANINE PLAN - RESIDENTIAL BLDG A2.13 LEVEL 02 PLAN - RESIDENTIAL BLDG A2.14 LEVEL 03 PLAN - RESIDENTIAL BLDG A2.15 LEVEL 04 PLAN - RESIDENTIAL BLDG A2.16 LEVEL 05 PLAN - RESIDENTIAL BLDG

A2.17 LEVEL 06 PLAN - RESIDENTIAL BLDG A2.18 ROOF PLAN - RESIDENTIAL BLDG ENLARGED UNIT PLANS

A2.21 ENLARGED UNIT PLANS BALMORAL ROAD ELEVATION A3.01 QUADRA STREET ELEVATION

A3.02 NORTH SITE ELEVATION A3.03 EAST SITE ELEVATION A3.04 CENTRAL MEWS WEST SITE ELEVATION A3.05 CENTRAL MEWS EAST SITE ELEVATION A3.10 HERITAGE ELEVATION - BALMORAL ROAD A3.11 HERITAGE ELEVATION - QUADRA STREET A3.12 HERITAGE ELEVATION - NORTH SITE

A3.13 HERITAGE ELEVATION CENTRAL MEWS EAST A4.00 SITE SECTIONS A4.01 SITE SECTIONS

A5.00 SHADOW STUDIES

FSR 1.00 FLOOR SPACE RATIO PLANS FSR 1.01 FLOOR SPACE RATIO PLANS FSR 1.02 FLOOR SPACE RATIO PLANS FSR 1.03 FLOOR SPACE RATIO PLANS

PROJECT TEAM

ENERGY COMPLIANCE ENGINEER: PMENTS INTROBA OUR ROAD 210-1515 DOUGLAS ST. V9A 0B7 VICTORIA, BC V8W 0E4 250-418-1288

ARCHITECT: LANDSCAPE ARCHITECT: MARIANNE AMODIO + HARLEY HAPA COLLABORATIVE GRUSKO ARCHITECTS 403-375 W 5th AVE. 201-877 EAST HASTINGS ST. VANCOUVER BC V5Y 1J6 VANCOUVER BC V6A 3Y1 604.909.4150

STRUCTURAL ENGINEER: **RJC ENGINEERS** 303-1515 DOUGLAS ST. VICTORIA, BC V8W 0E4 250-386-7794

778-379-9276

604-689-4449

250-418-1288

EVOKE

250-800-5655

CODE CONSULTANT: GHL CONSULTANTS LTD. 700 PENDER ST. VANCOUVER, BC V6C 1X6

MECHANICAL ENGINEER: **GEOTECHNICAL ENGINEER:** RYZUK GEOTECHNICAL INTROBA 210-1515 DOUGLAS ST. 100-771 VERNON AVE. VICTORIA, BC V8W 0E4 VICTORIA, BC V8X 5A7

ARBORIST:

2741 THE RISE

CIVIL ENGINEER:

500-3960 QUADRA ST.

VICTORIA, BC V8X 4A3

MCELHANNEY

250-370-9221

SURVEYOR:

250-727-2214

250-592-6122

4212 GLANFORD AVE.

VICTORIA, BC V8Z 4B7

J.E. ANDERSON & ASSOCIATES

250-208-1568

D CLARK ARBORICULTURE

VICTORIA, BC V8T 3T4

ELECTRICAL ENGINEER: INTROBA 210-1515 DOUGLAS ST. VICTORIA, BC V8W 0E4 250-418-1288

BUILDING ENVELOPE: TRANSPORTATION ENGINEER: **BUNT & ASSOCIATES** 102-814 BROUGHTON ST. 530-645 FORT ST. VICTORIA, BC V8W 1E4 VICTORIA, BC V8W 1G2

DEVELOPMENT DATA SUMMARY

SITE DIMENSIONS:	42.76m x 104.80 x 40.35m x 104.73m / 140.29' x 343.83' x 132.38' x 343.60'	
TOTAL SITE AREA:	4,439.8 m ² / 47,790 ft ²	~~~~
TOTAL FLOOR AREA:	REQUIRED / PERMITTED 11,100 m ² / 119,479 ft ²	PROPOSED 9,963 m² / 107,245 ft²
RESIDENTIAL FLOOR AREA:		7,989 m ² / 85,988 ft ²
COMMERCIAL FLOOR AREA:		266 m ² / 2,868 ft ²
HERITAGE FLOOR AREA TO BE RETAINED:		$\frac{1,228 \text{ m}^2 / 13,218 \text{ ft}^2}{}$
NEW ADDITIONS TO HERITAGE BLDG FLOO	OR AREA:	480 m ² / 5,172 ft ²
FLOOR SPACE RATIO:	2.5 ^(A)	2.24
SITE COVERAGE:		69% ~ ~ ~ ~ ~ ~ ~ ~ ~
OPEN SITE SPACE (%):		28%
MAX. HEIGHT:		RESIDENTIAL BUILDING: 26.44m / 86'-11" FIRST MET HERITAGE BUILDING: 31.26m / 102'-7" CHURCH NORTH ADDITION: 6.81m / 22'-4" CHURCH EAST ADDITION: 9.00m / 29'-6"
NUMBER OF STOREYS:	(A)	RESIDENTIAL BUILDING: 7 ^(C) FIRST MET HERITAGE BUILDING: 3 CHURCH NORTH ADDITION: 2 CHURCH EAST ADDITION: 3
VEHICLE PARKING STALLS:	133	56
BICYCLE PARKING:	159 CLASS 1 / 35 CLASS 2	165 CLASS 1 / 37 CLASS 2
BUILDING SETBACKS		
FRONT YARD (WEST):	A / 40 41 A. / E.D. A. O (O. O.). MIN / R.)	
(WEST QUADRA ST)	4m / 13.1' AVERAGE, 3m (9.8') MIN ^(B)	2.95m / 9'-8" AT CHURCH NORTH ADDITION 1.7m / 5'-7" AT FIRST MET HERITAGE BUILDING
SIDE YARD (SOUTH): (SOUTH BALMORAL RD)	6m (19'-8") FOR FIRST 1-3 STOREYS, 7.5m (24'7") FOR 4th STOREY, AND 10m (32'-9") FOR THE STOREYS ABOV	3.76m / 12'-4" AT RESIDENTIAL BLDG 1.37m / 4'-6" AT FIRST MET HERITAGE BUILDING
SIDE YARD (NORTH):	6m (19'-8") FOR FIRST 1-3 STOREYS, 7.5m (24'7") FOR 4th STOREY, AND 10m (32'-9") FOR THE STOREYS ABOV	5.16m / 16-11" AT RESIDENTIAL BLDG 5.65m / 18'-6" AT CHURCH NORTH ADDITION
REAR YARD (EAST):	8m / 26.2 ^{1(B)}	6.7m / 21'-11"
DECIDENTIAL LICE DETAIL C		mmm
RESIDENTIAL USE DETAILS		400
TOTAL NUMBER OF UNITS:		129
UNIT TYPES:		LOFTS: 12 (GROUND-ORIENTED) LIVE/WORKS: 7 (GROUND-ORIENTED)

LIVE/WORKS: 7 (GROUND-ORIENTED) STUDIO: 40 1 BED: 38

2 BED: 24 3 BED: 8 (6%) = (25% FAMILY UNITS)

MINIMUM UNIT FLOOR AREA:

(A) BASED ON SUBSTANTIAL PUBLIC BENEFITS PROVIDED, SEE OCP, NORTH PARK NEIGHBOURHOOD PLAN (B) DESIGN GUIDELINES, DCAP

37 m² / 403 ft²

TOTAL = 5 (COMMERCIAL)

TOTAL = 137

VEHICULAR PARKING REQUIREMENTS FOR ENTIRE SITE			BIKE PARKING REQUIREMENTS FOR ENTIRE SITE								
BUILDING USE	REQUIRED PARKING	ACCESSIBLE USE + VAN ACCES	SIBLE REQUIRED PARKING	PROPOSED VEHICLE PARKI	NG	CLASS 1 - LONG-TERM USE	REQUIRED PARKING	CLASS 2 - SHORT-TERM USE	REQUIRED PARKING	PROPOSED BIKE PARKING	
TABLE 1: MINIMUM NUMBER OF REQUIRED	VEHICLE PARKING SPACE	5				TABLE 2: MINIMUM NUMBER OF REQUIRED BIR	E PARKING SPACES			CLASS 1 - LONG-TERM USE	
APARTMENT (SECURED RENTAL) 0.50 SPACE PER UNIT < 45 m ² (484 ft ²)	43 x 0.5 = 22	TOTAL PARKING SPACES REQU ACCESSIBLE:			COUNT	MULTIPLE DWELLING 1.00 SPACE PER UNIT < 45 m ² (484 ft ²) 1.25 SPACE PER UNIT > 45 m ² (484 ft ²)	43 x 1.00 = 43 86 x 1.25 = 108	MULTIPLE DWELLING GREATER OF 6 SPACES OR 0.10 SPACES PER UNIT	129 X 0.10 = 13	PROGRAM USE	TYPE COUNT
.60 SPACE PER UNIT > 45 m ² but < 70 m ² .00 SPACE PER UNIT > 70 m ² (753 ft ²)	54 x 0.6 = 32 32 x 1.0 = 32 TOTAL = 86	101 SPACES OR MORE = 1 PER 2 VAN ACCESSIBLE: WHERE 2-6 ACCESSIBLE PARKIN REQUIRED, MIN 1 OF THESE SPA	IG SPACES ARE	CAR SHARE REG	1		TOTAL = 151 (RESIDENTIAL)		TOTAL = 13 (RESIDENTIAL)	COMMERCIAL LONG-TERM INSTITUTIONAL LONG-TERM	3
VISITOR SPACES D.10 SPACE PER UNIT	(RESIDENTIAL) 129 x 0.10 = 13	ACCESSIBLE SPACE	ACCESSIBLE = 4 VAN ACCESSIBLE = 1	COMMERCIAL REG COMMERCIAL VAN	1 1 2	ARTS AND CULTURE (40% OF CHURCH + NEW ADDITIONS) = 2,802 m ² x.4 = 1,121 m ²		ARTS AND CULTURE (40% OF CHURCH + NEW ADDITIONS) = 2,802 m ² x.4 = 1,121 m ²		RESIDENTIAL LONG-TERM LONG-TERM	V 60
	TOTAL = 13 (VISITOR)	VISITOR SPACES = 13 ACCESSIBLE: 0 PER 6-25 SPACES		INSTITUTIONAL ACC	1 4	1.00 SPACE PER 450 m ² (4844 ft ²) PLACE OF WORSHIP (40% OF CHURCH + NEW ADDITION) = 2,802 m ² x.4 = 1,121 m ²	1,121 m ² / 450 m ² = 2	1.00 SPACE PER 130 m ² PLACE OF WORSHIP (40% OF CHURCH + NEW ADDITION) = 2,802 m ² x.4 = 1,121 m ²	1,121m ² / 130 m ² = 9	CLASS 2 - SHORT-TERM USE	157 165
RTS AND CULTURE (40% OF CHURCH + NE DDITIONS) = 2,802 m ² x.4 = 1,121 m ² SPACE PER 80 m ²	EW 1,121 m ² / 80 m ² = 14	VAN ACESSIBLE: 1 PER 6-25 PACES	VAN ACCESSIBLE = 1	INSTITUTIONAL VAN	6	N/A ASSEMBLY (20% OF CHURCH + NEW ADDITION	1,121 m ² / N/A = 0	1.00 SPACE PER 200 m ² ASSEMBLY (20% OF CHURCH + NEW ADDITION	1,121 m ² / 200 m ² = 6	PROGRAM USE COMMERCIAL SHORT-TERM	TYPE COUNT
LACE OF WORSHIP (40% OF CHURCH + NE DDITION) = $2,802 \text{ m}^2 \text{ x.4} = 1,121 \text{ m}^2$	EW			RESIDENTIAL ACC RESIDENTIAL REG	3 37	= 2,802 m ² x.2 = 560 m ² N/A	560 m ² / N/A = 0	= 2,802 m ² x.2 = 560 m ² 1.00 SPACE PER 200 m ²	560 m ² / 200 m ² = 3	INSTITUTIONAL SHORT-TERM	2
A SSEMBLY (20% OF CHURCH + NEW ADDIT	1,121 m ² / N/A = 0	TC	TAL REGULAR ACCESSIBLE = 4 TOTAL VAN ACCESSIBLE = 2		40		TOTAL = 2 (INSTITUTIONAL)		TOTAL = 18 (INSTITUTIONAL)	RESIDENTIAL SHORT-TERM	22 I H 13
2,802 m ² x.2 = 560 m ² SPACE PER 30 m ²	560 m ² / 30 m ² = 19			VISITOR REG TOTAL VEHICLE PARKING	7 7 3: 56	RESTAURANT 1.00 SPACE PER 400 m ² (4306 ft ²)	72 m ² / 400 m ² = 1	RESTAURANT 1.00 SPACE PER 100 m ²	107 m ² / 100 m ² = 1	NOTE: ALL BICYCLE STALLS WIT	37
	TOTAL = 33 (INSTITUTIONAL)				00	OFFICE 1.00 SPACE PER 150 m ² (1615 ft ²) 155 m ² / 150		OFFICE 1.00 SPACE PER 400 m ² (4306 ft ²)	155 m ² / 400 m ² = 1	ARE LONG-TERM RESIDENTIAL	
ESTAURANT SPACE PER 40 m ² (72 m ² + 35 m ² OUTDOC	DR SEATING) /40 m ² = 3			LOADING SPACES: INSTITUTIONAL	1		TOTAL = 3 (COMMERCIAL)		TOTAL = 2 (COMMERCIAL)		
OFFICE 1 SPACE PER 70 m ²	155 m ² /70 m ² = 2			RESIDENTIAL	1 (AT STREET)		TOTAL = 156		TOTAL = 33		

MARIANNE AMODIO AND HARLEY GRUSKO ARCHITECTS INC. 201-877 EAST HASTINGS STREET, VANCOUVER, BC, CANADA, V6A 3Y1

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934 BALMORAL RD & 1701 QUADRA ST

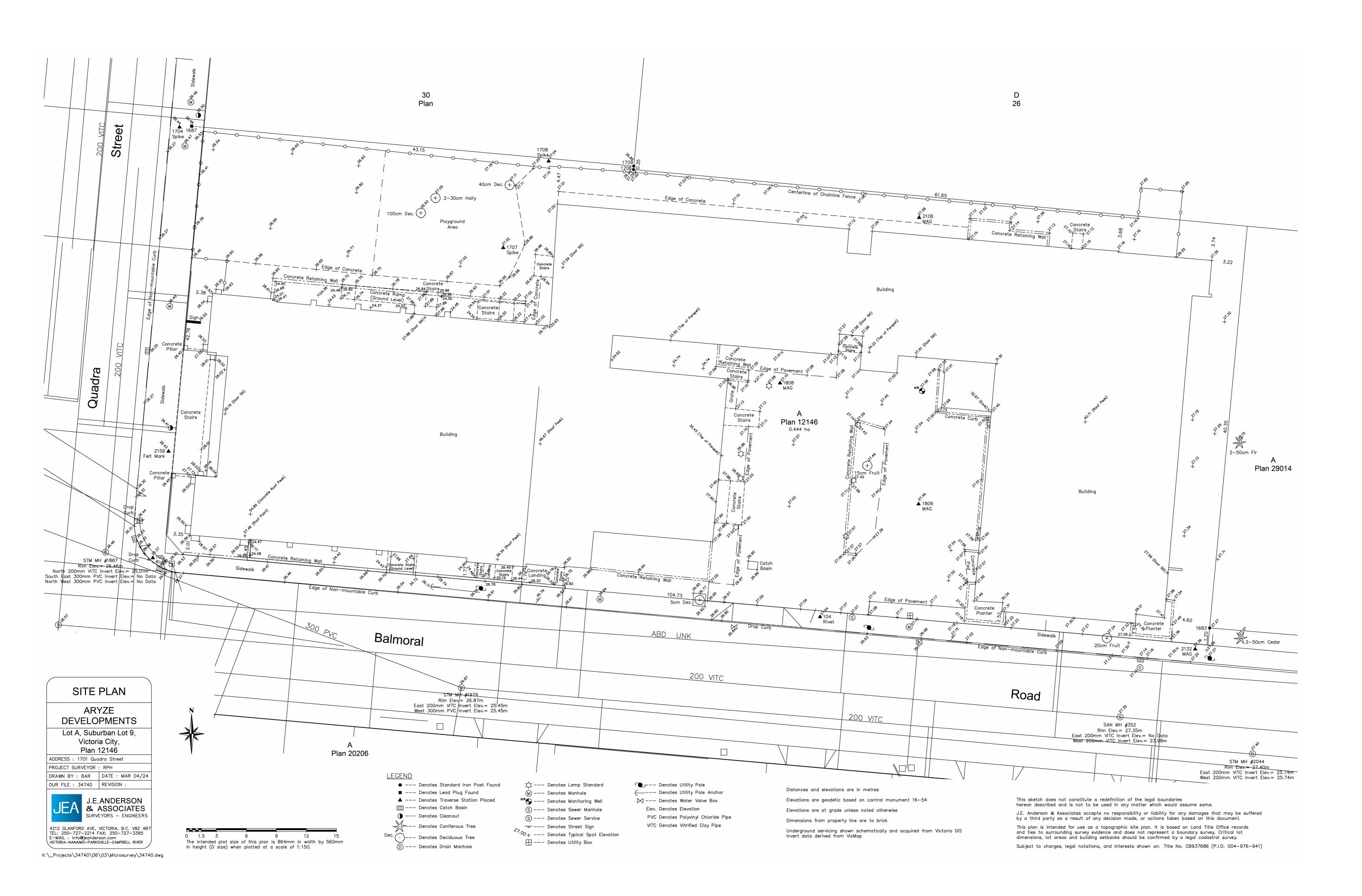
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DEVELOPMENT DATA

SCALE 12" = 1'-0"





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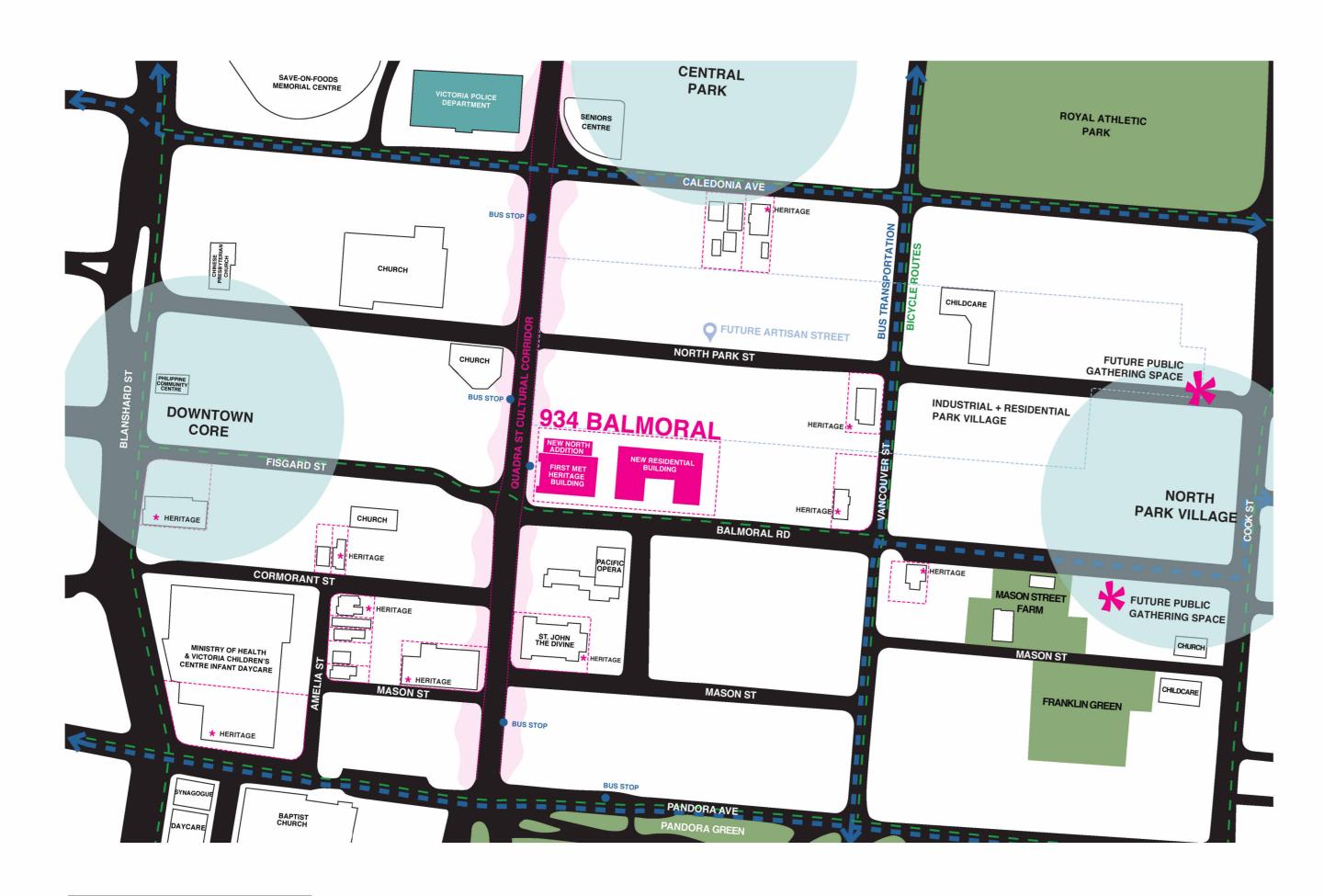
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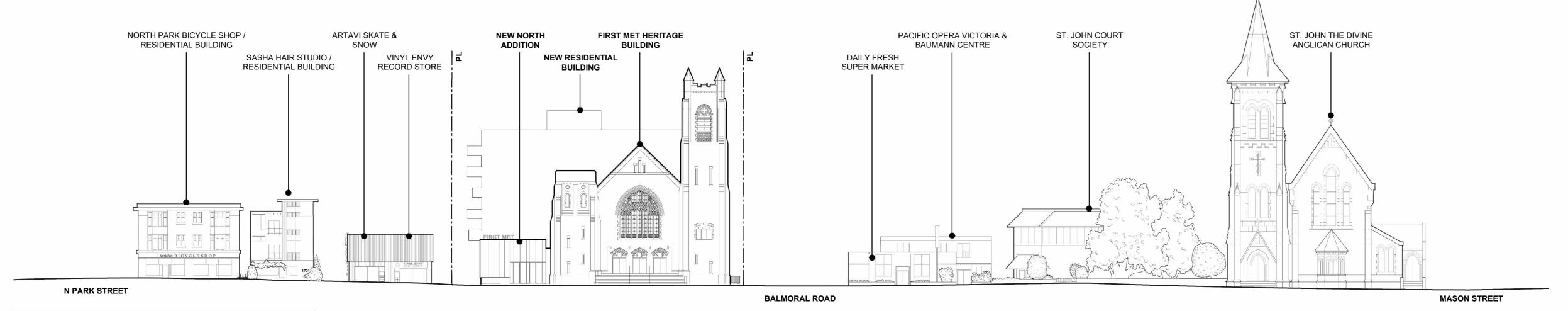


SURVEY

SCALE



3 CONTEXT MAP



2 STREETSCAPE: BALMORAL ROAD





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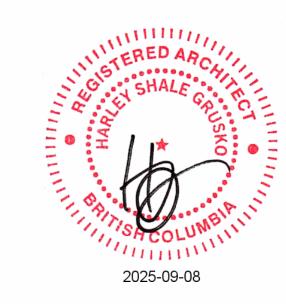
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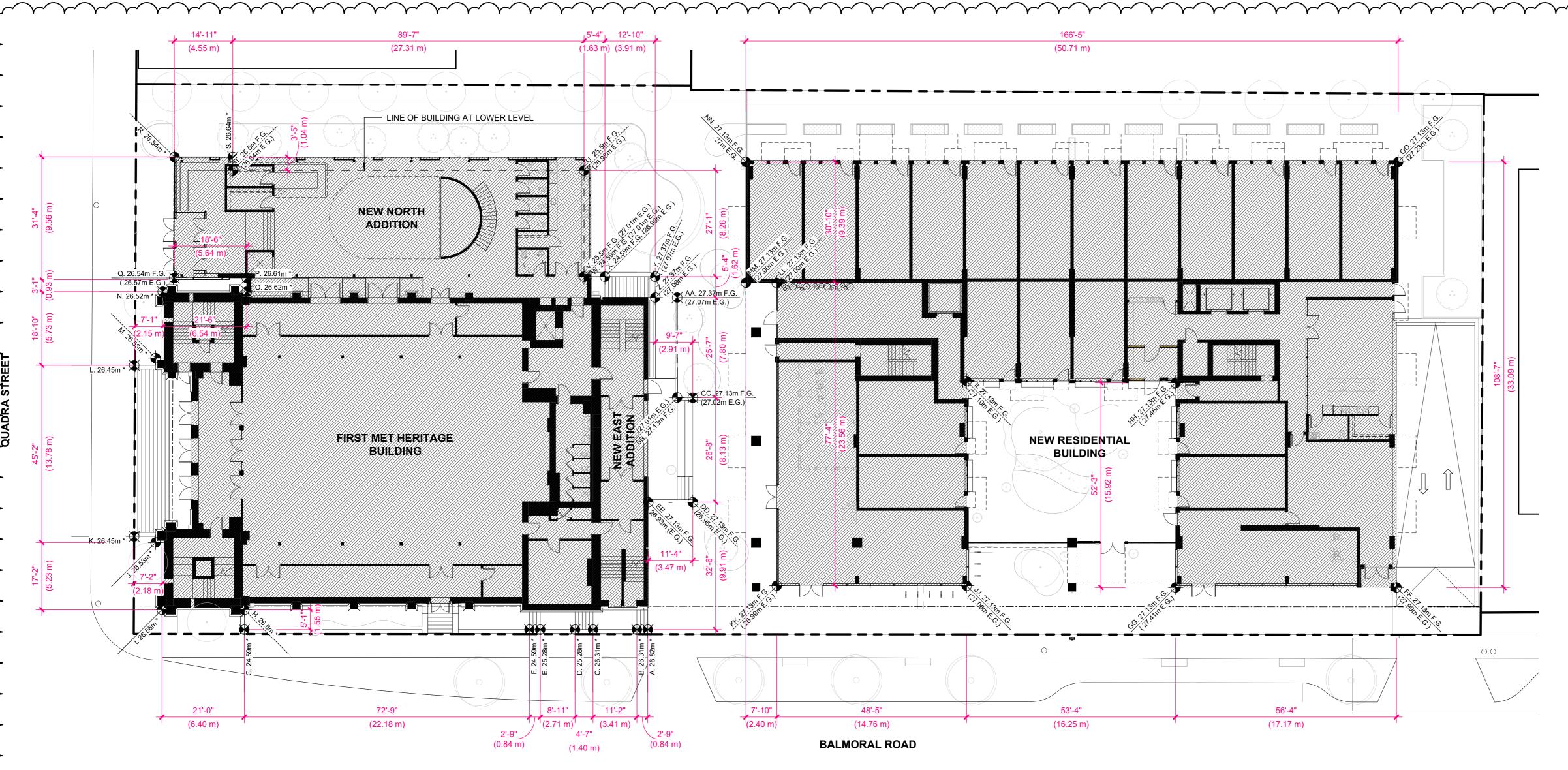


SITE CONTEXT

SCALE



A0.03



AVERAGE GRADE CALCULATIONS

	GRADE POINTS	AVERAGE OF POINTS (m)	DISTANCE IN PLAN (m)	TOTALS
	А ТО В	26.57	0.84	22.31
SOUTH	в то с	26.31	3.41	89.72
	C TO D	25.80	1.40	36.11
	D TO E	25.28	2.71	68.51
	E TO F	24.94	0.84	20.95
	F TO G	24.59	22.18	545.41
	G TO H	25.60	1.55	39.67
	H TO I	26.58	6.40	170.11
	I TO J	26.55	5.23	138.83
	J TO K	26.49	2.18	57.75
	KTOL	26.45	13.78	364.48
	L TO M	26.49	2.15	56.95
WEST	M TO N	26.53	5.73	151.99
8	N TO O	26.57	6.54	173.77
	ОТОР	26.62	0.93	24.75
	P TO Q	26.58	5.64	149.88
	QTOR	26.54	9.56	253.72
_	RTOS	26.59	4.55	120.98
NORTH	STOT	26.07	1.04	27.11
	T TO U	25.50	27.31	696.41
	и то v	25.50	8.26	210.63
	W TO X	24.59	1.63	40.08
	X TO Y	25.83	3.91	101.00
	Y TO Z	27.07	1.62	43.85
F0	Z TO AA	27.07	1.69	45.74
EAST	AA TO BB	27.04	7.80	210.91
	вв то сс	27.02	1.22	32.96
	CC TO DD	26.99	8.13	219.39
	DD TO EE	26.94	3.47	93.48
	EE TO A	26.88	9.91	266.33
		SUM:	171.61	4473.78
		AVERAGE GRADE:	26.07	m (85.53')

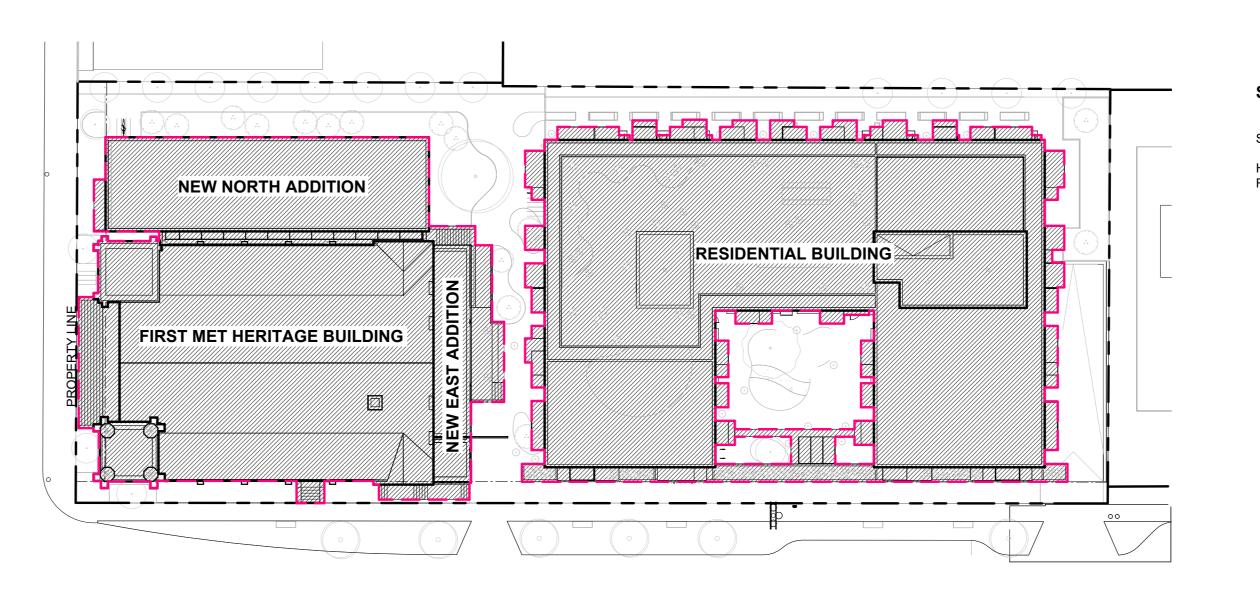
	RESIDENTIAL BUILDING							
	GRADE POINTS	AVERAGE OF POINTS (m)	DISTANCE IN PLAN (m)	TOTALS				
	FF TO GG	27.13	17.17	465.82				
工	GG TO HH	27.13	15.92	431.91				
SOUTH	нн то іі	27.12	16.25	440.62				
SS	II TO JJ	27.08	15.92	431.11				
	JJ TO KK	27.03	14.76	398.89				
Е:	KK TO LL	27.00	23.56	636.00				
WEST	LL TO MM	27.00	2.40	64.80				
>	MM TO NN	27.00	9.39	253.53				
NORTH	NN TO OO	27.07	50.71	1372.47				
EAST	00 TO FF	27.13	33.09	897.73				
	<u> </u>	SUM:	199.17	5392.88				
		AVERAGE GRADE:	27.08	m (88.85')				

AVERAGE GRADE NOTES:

E.G.: EXISTING GRADE
* INDICATES WHERE FINISH GRADE AND EXISTING GRADE ARE EQUAL

AVERAGE GRADE KEYPLAN

A0.04 SCALE: 1/16" = 1'-0"



SITE COVERAGE DIAGRAM A0.04 SCALE: 1/32" = 1'-0"

SITE COVERAGE CALCULATIONS

SITE AREA: 47,790 ft² / 4,439.8 m²

HERITAGE BUILDING + ADDITIONS: 14,763 SF (1,372 m²)
RESIDENTIAL BUILDING: 18,444 SF (1,714 m²)
TOTAL: 33,207 SF (3,085 m²)

SITE COVERAGE: 69%



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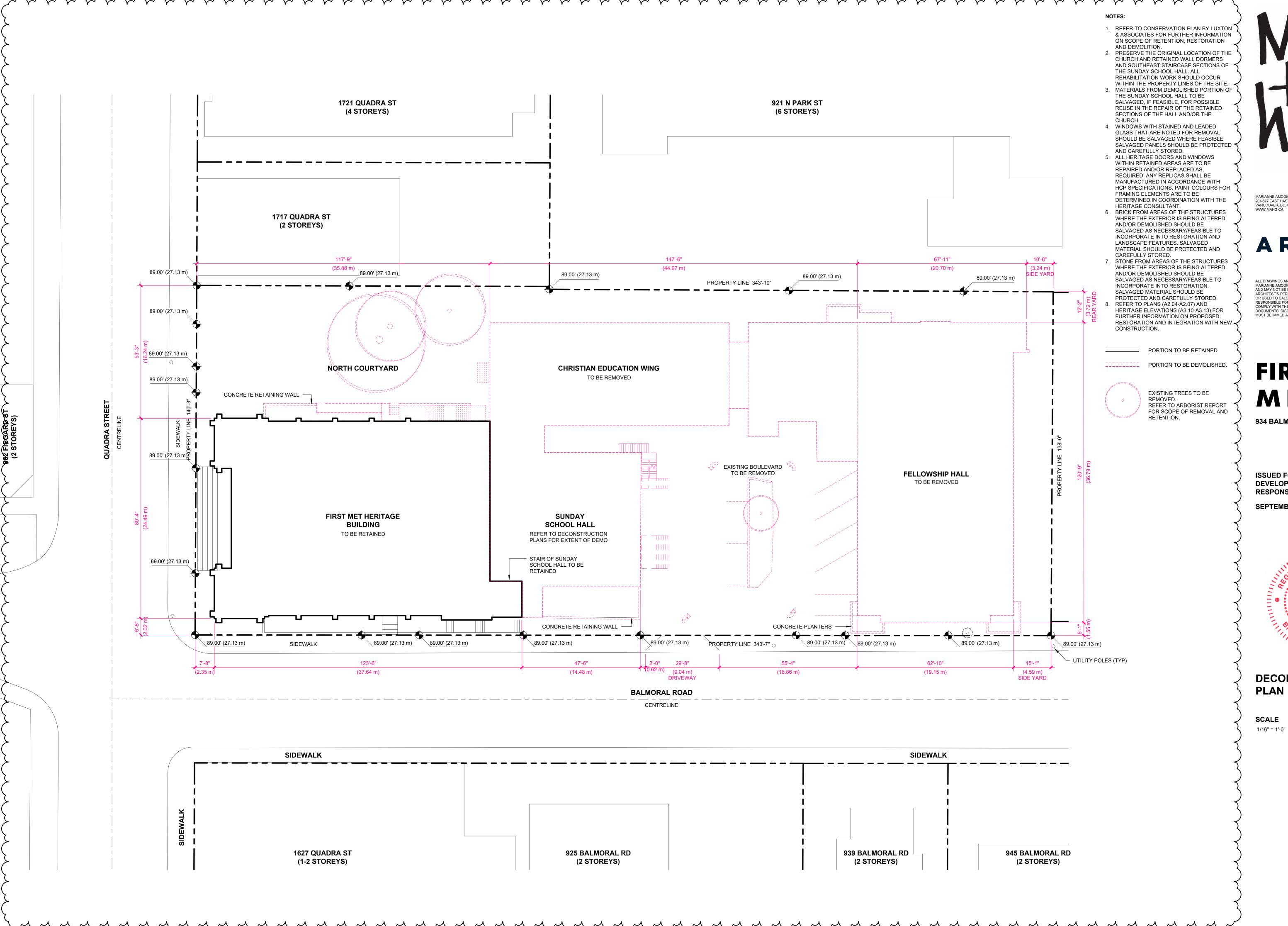
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SITE COVERAGE + AVERAGE GRADE

SCALE As indicated







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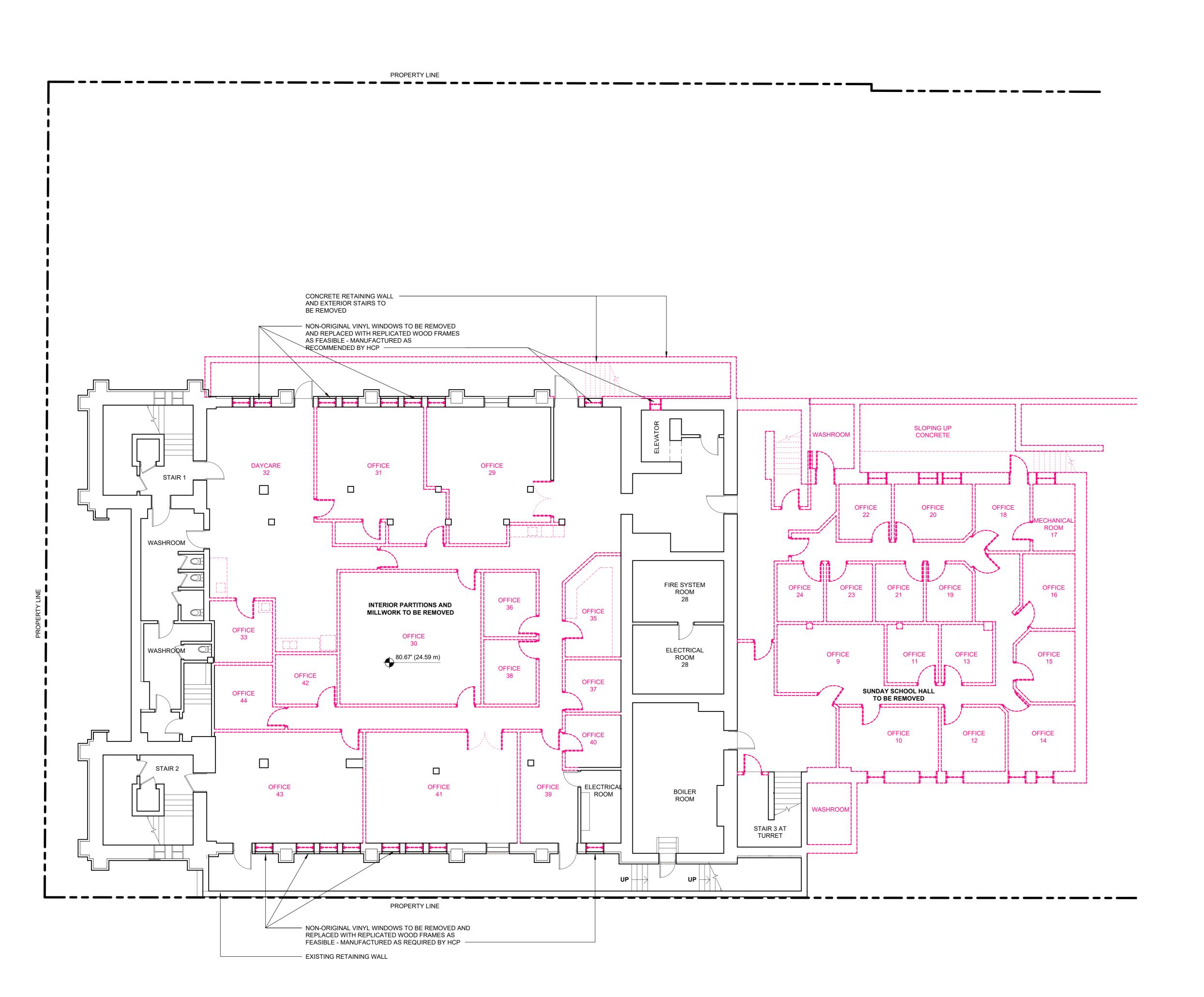
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DECONSTRUCTION SITE PLAN

SCALE 1/16" = 1'-0"





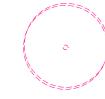
NOTES:

- REFER TO CONSERVATION PLAN BY LUXTON & ASSOCIATES FOR FURTHER INFORMATION ON SCOPE OF RETENTION, RESTORATION AND DEMOLITION.
- 2. PRESERVE THE ORIGINAL LOCATION OF THE CHURCH AND RETAINED WALL DORMERS AND SOUTHEAST STAIRCASE SECTIONS OF THE SUNDAY SCHOOL HALL. ALL REHABILITATION WORK SHOULD OCCUR
- WITHIN THE PROPERTY LINES OF THE SITE.

 3. MATERIALS FROM DEMOLISHED PORTION OF THE SUNDAY SCHOOL HALL TO BE SALVAGED, IF FEASIBLE, FOR POSSIBLE REUSE IN THE REPAIR OF THE RETAINED SECTIONS OF THE HALL AND/OR THE CHURCH.
- 4. WINDOWS WITH STAINED AND LEADED
 GLASS THAT ARE NOTED FOR REMOVAL
 SHOULD BE SALVAGED WHERE FEASIBLE.
 SALVAGED PANELS SHOULD BE PROTECTED
 AND CAREFULLY STORED.
- 5. ALL HERITAGE DOORS AND WINDOWS
 WITHIN RETAINED AREAS ARE TO BE
 REPAIRED AND/OR REPLACED AS
 REQUIRED. ANY REPLICAS SHALL BE
 MANUFACTURED IN ACCORDANCE WITH
 HCP SPECIFICATIONS. PAINT COLOURS FOR
 FRAMING ELEMENTS ARE TO BE
 DETERMINED IN COORDINATION WITH THE
 HERITAGE CONSULTANT.
- 6. BRICK FROM AREAS OF THE STRUCTURES WHERE THE EXTERIOR IS BEING ALTERED AND/OR DEMOLISHED SHOULD BE SALVAGED AS NECESSARY/FEASIBLE TO INCORPORATE INTO RESTORATION AND LANDSCAPE FEATURES. SALVAGED MATERIAL SHOULD BE PROTECTED AND CAREFULLY STORED.
- 7. STONE FROM AREAS OF THE STRUCTURES WHERE THE EXTERIOR IS BEING ALTERED AND/OR DEMOLISHED SHOULD BE SALVAGED AS NECESSARY/FEASIBLE TO INCORPORATE INTO RESTORATION. SALVAGED MATERIAL SHOULD BE PROTECTED AND CAREFULLY STORED.
- 8. REFER TO PLANS (A2.04-A2.07) AND
 HERITAGE ELEVATIONS (A3.10-A3.13) FOR
 FURTHER INFORMATION ON PROPOSED
 RESTORATION AND INTEGRATION WITH NEW CONSTRUCTION.

PORTION TO BE RETAINED

PORTION TO BE DEMOLISHED.



EXISTING TREES TO BE REMOVED.
REFER TO ARBORIST REPORT FOR SCOPE OF REMOVAL AND RETENTION.



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AET

934 BALMORAL RD & 1701 QUADRA ST

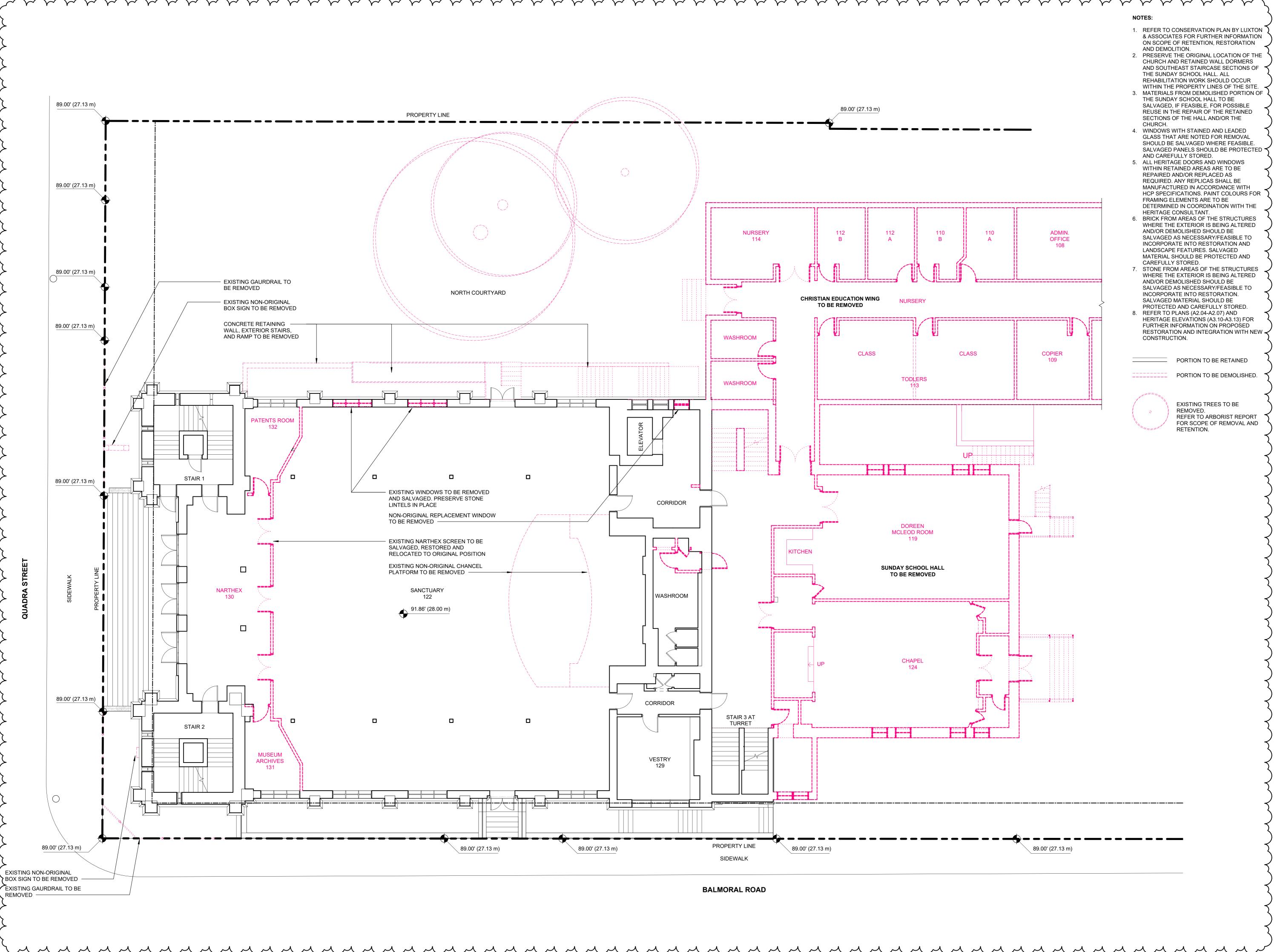
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SEPTEMBER 08, 2025



DECONSTRUCTION PLAN LOWER FLOOR - FIRST MET HERITAGE BLDG







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MET



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SEPTEMBER 08, 2025



DECONSTRUCTION PLAN FIRST FLOOR - FIRST MET HERITAGE BLDG



- 1. REFER TO CONSERVATION PLAN BY LUXTON & ASSOCIATES FOR FURTHER INFORMATION ON SCOPE OF RETENTION, RESTORATION
- 2. PRESERVE THE ORIGINAL LOCATION OF THE CHURCH AND RETAINED WALL DORMERS AND SOUTHEAST STAIRCASE SECTIONS OF THE SUNDAY SCHOOL HALL. ALL REHABILITATION WORK SHOULD OCCUR
- WITHIN THE PROPERTY LINES OF THE SITE. MATERIALS FROM DEMOLISHED PORTION OF THE SUNDAY SCHOOL HALL TO BE SALVAGED, IF FEASIBLE, FOR POSSIBLE REUSE IN THE REPAIR OF THE RETAINED SECTIONS OF THE HALL AND/OR THE
- 4. WINDOWS WITH STAINED AND LEADED GLASS THAT ARE NOTED FOR REMOVAL SHOULD BE SALVAGED WHERE FEASIBLE SALVAGED PANELS SHOULD BE PROTECTED
- 5. ALL HERITAGE DOORS AND WINDOWS WITHIN RETAINED AREAS ARE TO BE REPAIRED AND/OR REPLACED AS REQUIRED. ANY REPLICAS SHALL BE MANUFACTURED IN ACCORDANCE WITH HCP SPECIFICATIONS. PAINT COLOURS FOR FRAMING ELEMENTS ARE TO BE DETERMINED IN COORDINATION WITH THE
- 6. BRICK FROM AREAS OF THE STRUCTURES WHERE THE EXTERIOR IS BEING ALTERED AND/OR DEMOLISHED SHOULD BE SALVAGED AS NECESSARY/FEASIBLE TO INCORPORATE INTO RESTORATION AND LANDSCAPE FEATURES. SALVAGED MATERIAL SHOULD BE PROTECTED AND
- 7. STONE FROM AREAS OF THE STRUCTURES WHERE THE EXTERIOR IS BEING ALTERED AND/OR DEMOLISHED SHOULD BE SALVAGED AS NECESSARY/FEASIBLE TO INCORPORATE INTO RESTORATION. SALVAGED MATERIAL SHOULD BE
- 8. REFER TO PLANS (A2.04-A2.07) AND HERITAGE ELEVATIONS (A3.10-A3.13) FOR FURTHER INFORMATION ON PROPOSED RESTORATION AND INTEGRATION WITH NEW <

PORTION TO BE DEMOLISHED.

EXISTING TREES TO BE REFER TO ARBORIST REPORT FOR SCOPE OF REMOVAL AND



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SEPTEMBER 08, 2025



DECONSTRUCTION PLAN MEZZANINE - FIRST MET HERITAGE BLDG



- 1. REFER TO CONSERVATION PLAN BY LUXTON & ASSOCIATES FOR FURTHER INFORMATION ON SCOPE OF RETENTION, RESTORATION AND DEMOLITION.
- 2. PRESERVE THE ORIGINAL LOCATION OF THE CHURCH AND RETAINED WALL DORMERS AND SOUTHEAST STAIRCASE SECTIONS OF THE SUNDAY SCHOOL HALL. ALL REHABILITATION WORK SHOULD OCCUR
- WITHIN THE PROPERTY LINES OF THE SITE. MATERIALS FROM DEMOLISHED PORTION OF THE SUNDAY SCHOOL HALL TO BE SALVAGED, IF FEASIBLE, FOR POSSIBLE REUSE IN THE REPAIR OF THE RETAINED SECTIONS OF THE HALL AND/OR THE
- 4. WINDOWS WITH STAINED AND LEADED GLASS THAT ARE NOTED FOR REMOVAL SHOULD BE SALVAGED WHERE FEASIBLE SALVAGED PANELS SHOULD BE PROTECTED
- 5. ALL HERITAGE DOORS AND WINDOWS WITHIN RETAINED AREAS ARE TO BE REPAIRED AND/OR REPLACED AS REQUIRED. ANY REPLICAS SHALL BE MANUFACTURED IN ACCORDANCE WITH HCP SPECIFICATIONS. PAINT COLOURS FOR FRAMING ELEMENTS ARE TO BE DETERMINED IN COORDINATION WITH THE
- 6. BRICK FROM AREAS OF THE STRUCTURES WHERE THE EXTERIOR IS BEING ALTERED AND/OR DEMOLISHED SHOULD BE SALVAGED AS NECESSARY/FEASIBLE TO INCORPORATE INTO RESTORATION AND LANDSCAPE FEATURES. SALVAGED MATERIAL SHOULD BE PROTECTED AND
- 7. STONE FROM AREAS OF THE STRUCTURES WHERE THE EXTERIOR IS BEING ALTERED AND/OR DEMOLISHED SHOULD BE SALVAGED AS NECESSARY/FEASIBLE TO INCORPORATE INTO RESTORATION. SALVAGED MATERIAL SHOULD BE
- 8. REFER TO PLANS (A2.04-A2.07) AND HERITAGE ELEVATIONS (A3.10-A3.13) FOR FURTHER INFORMATION ON PROPOSED RESTORATION AND INTEGRATION WITH NEW <

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EXISTING TREES TO BE REFER TO ARBORIST REPORT FOR SCOPE OF REMOVAL AND



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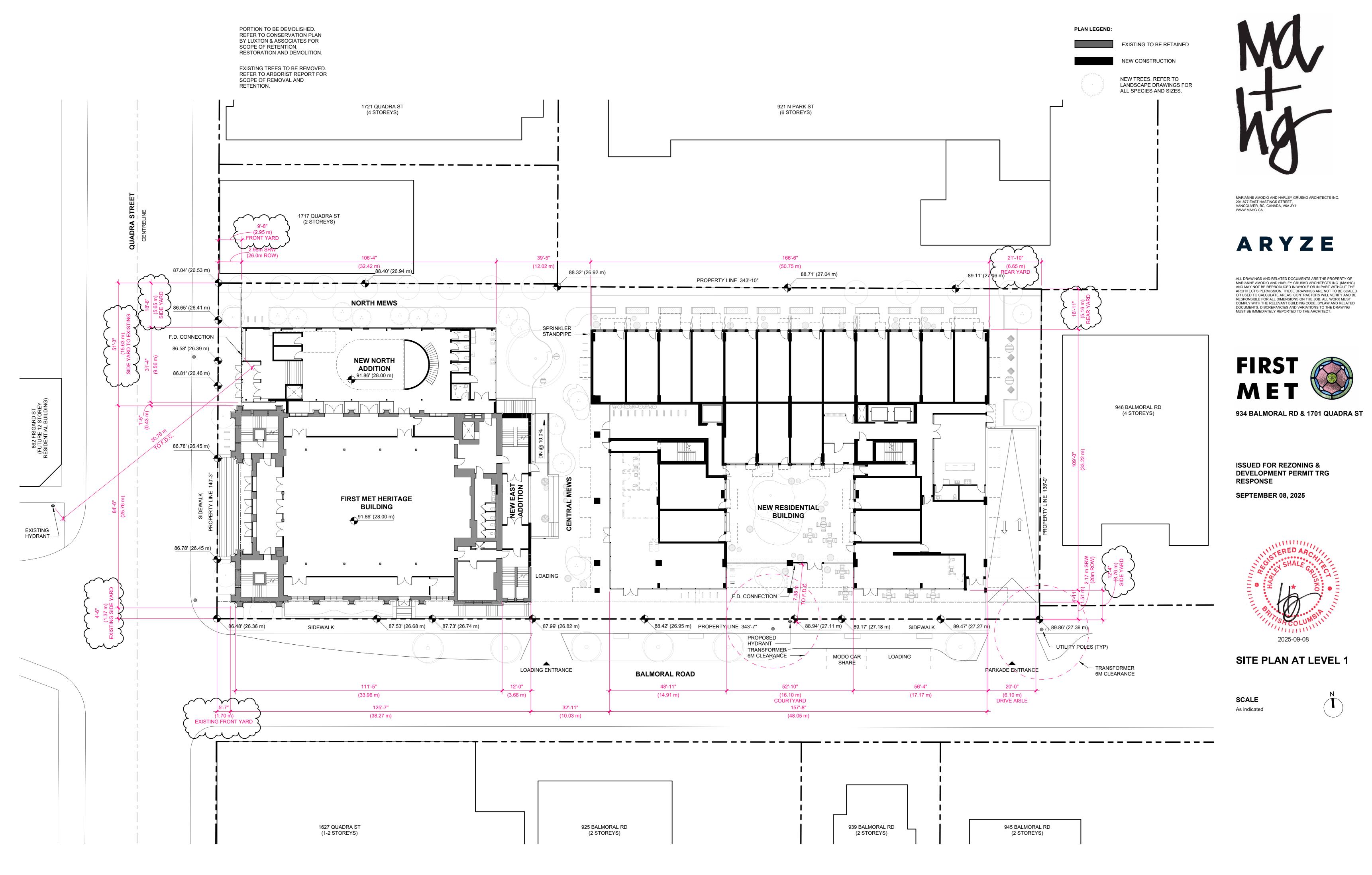
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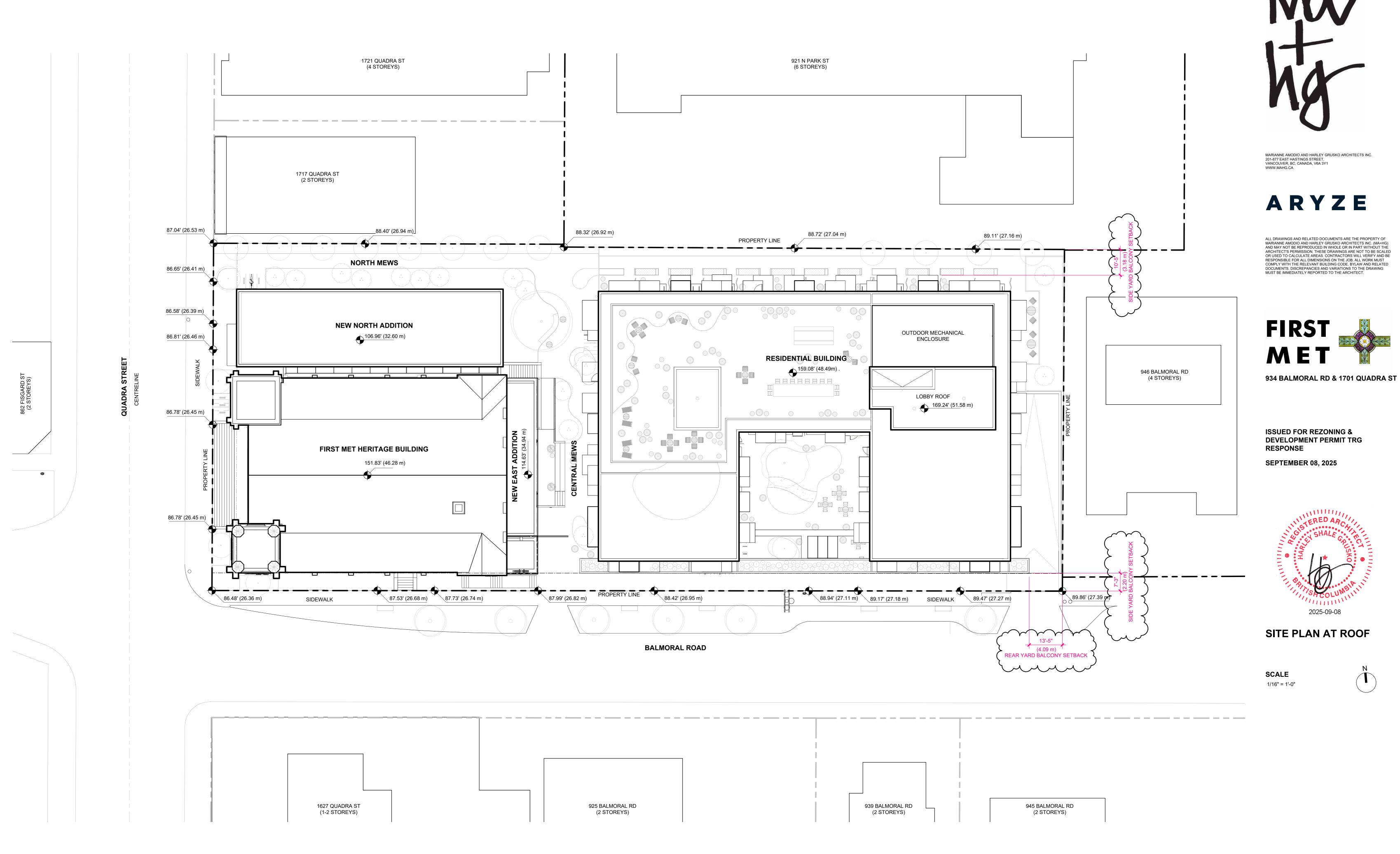
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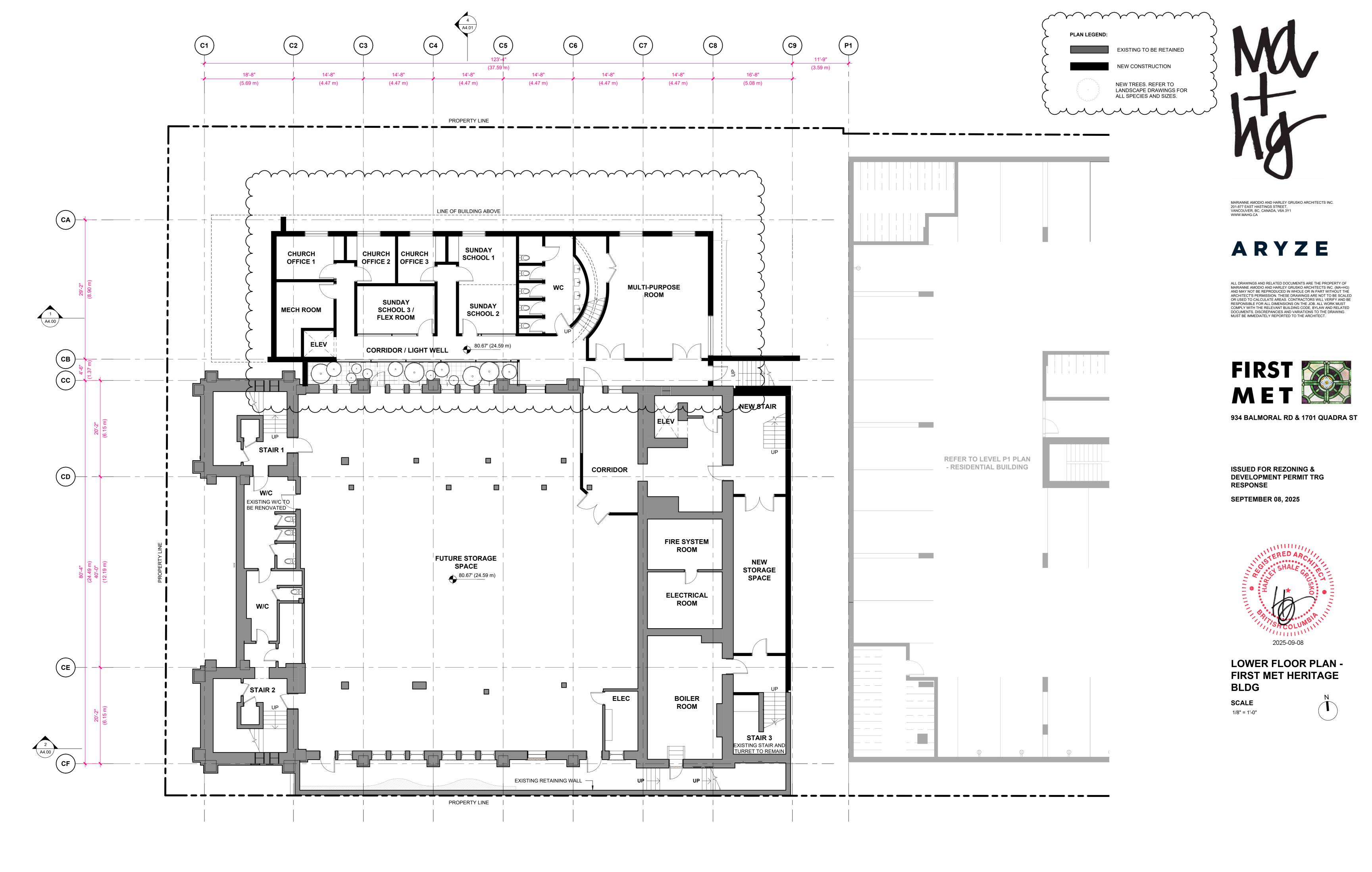


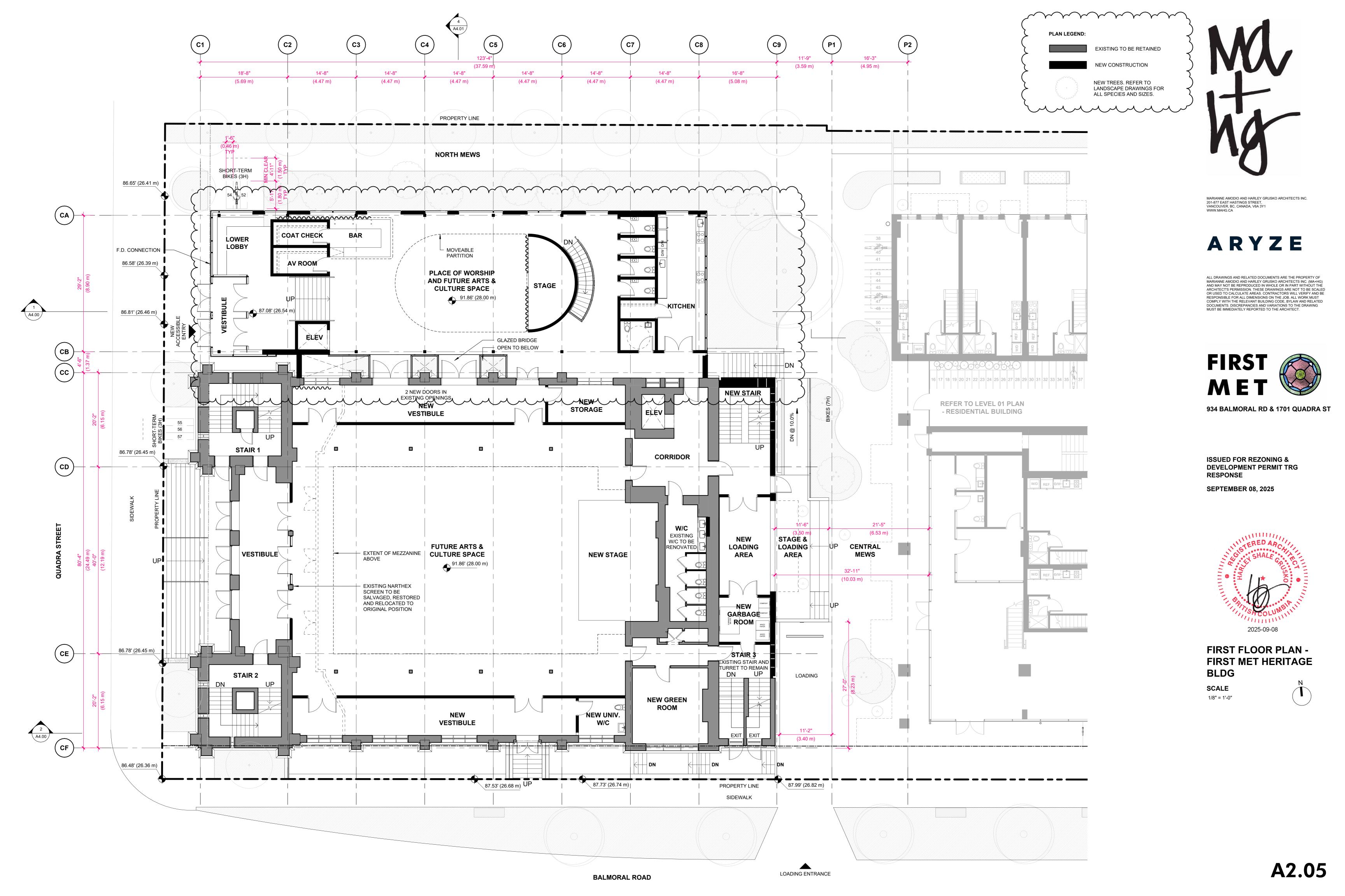
DECONSTRUCTION PLAN ROOF - FIRST MET HERITAGE BLDG

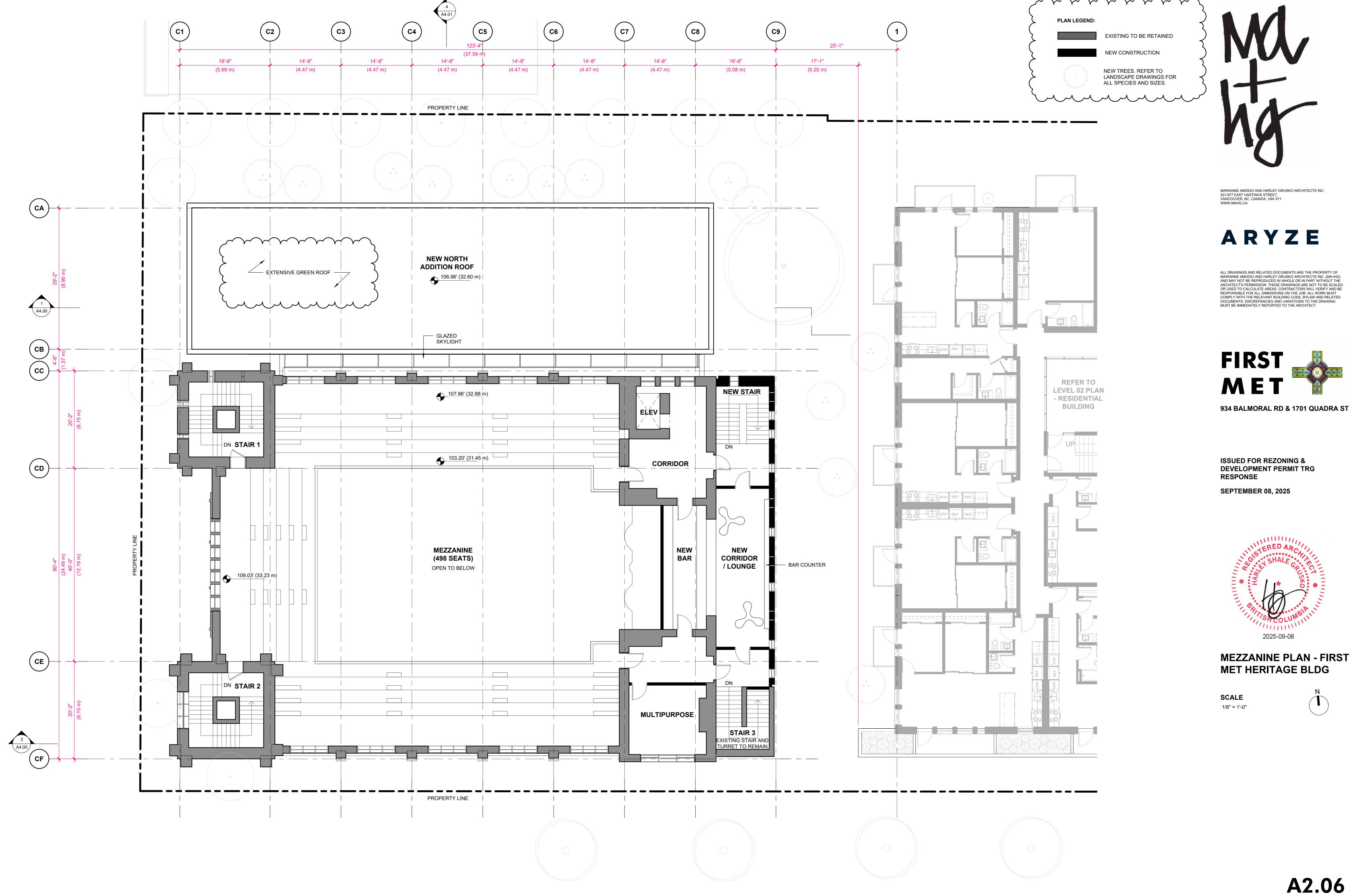


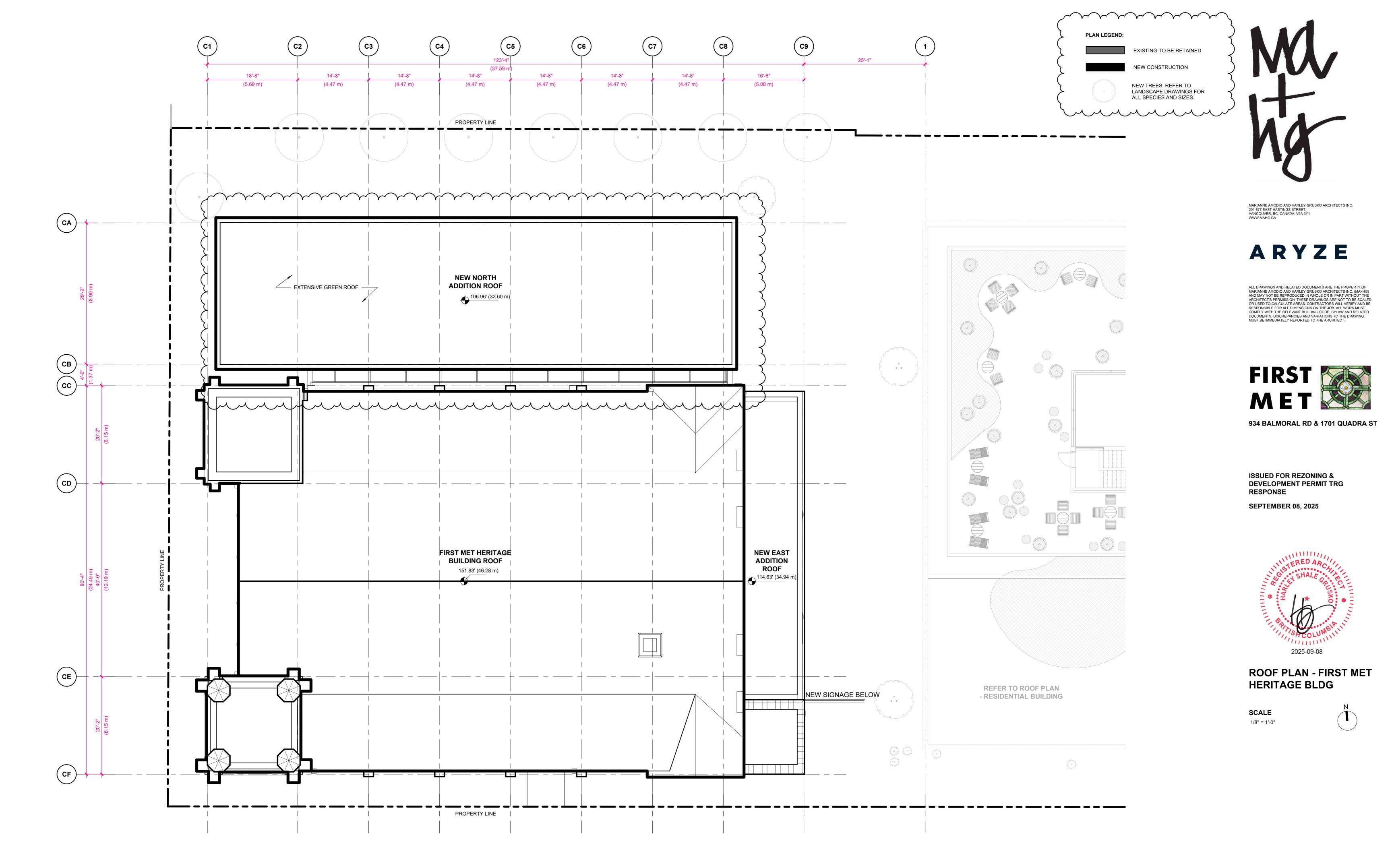


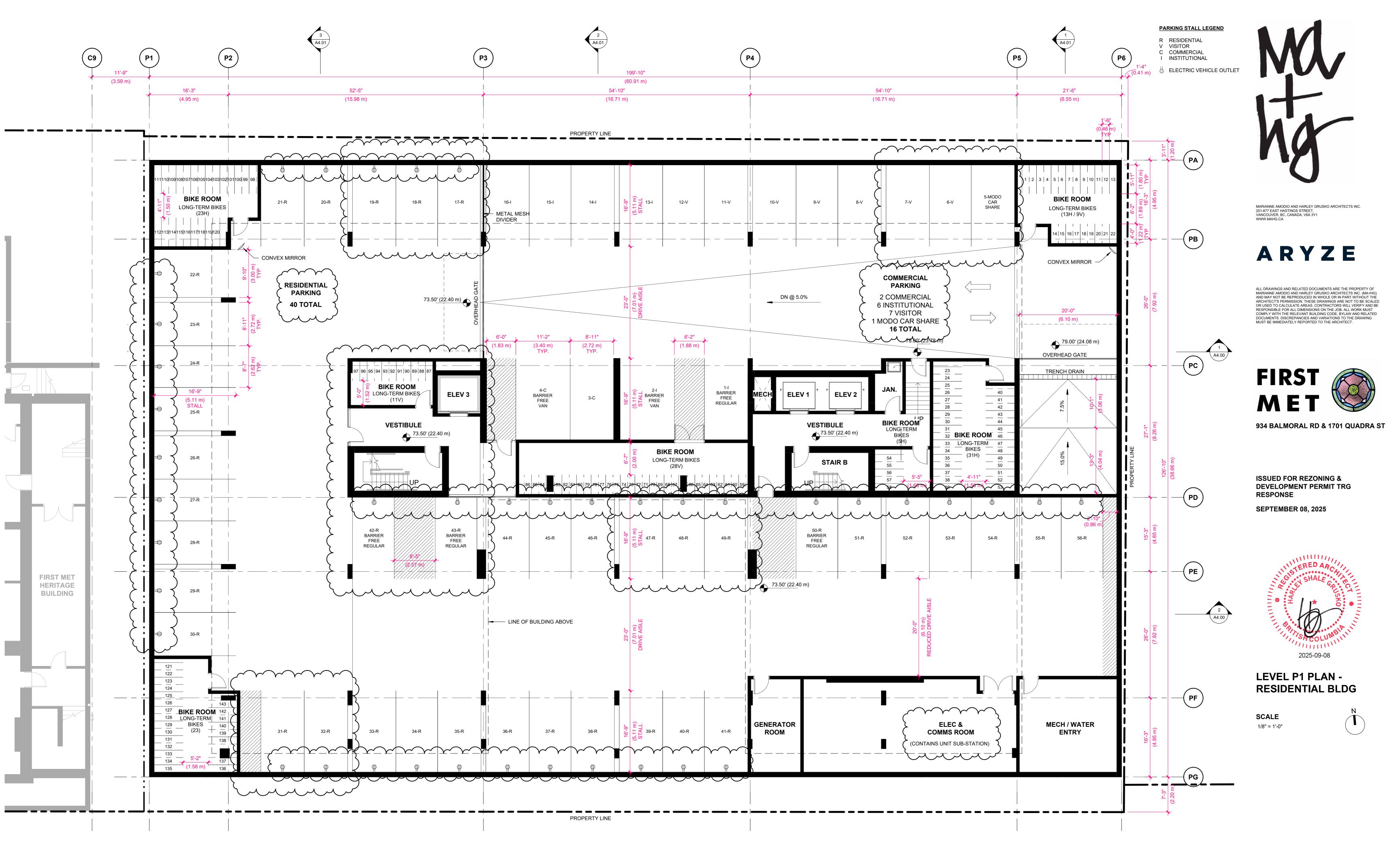


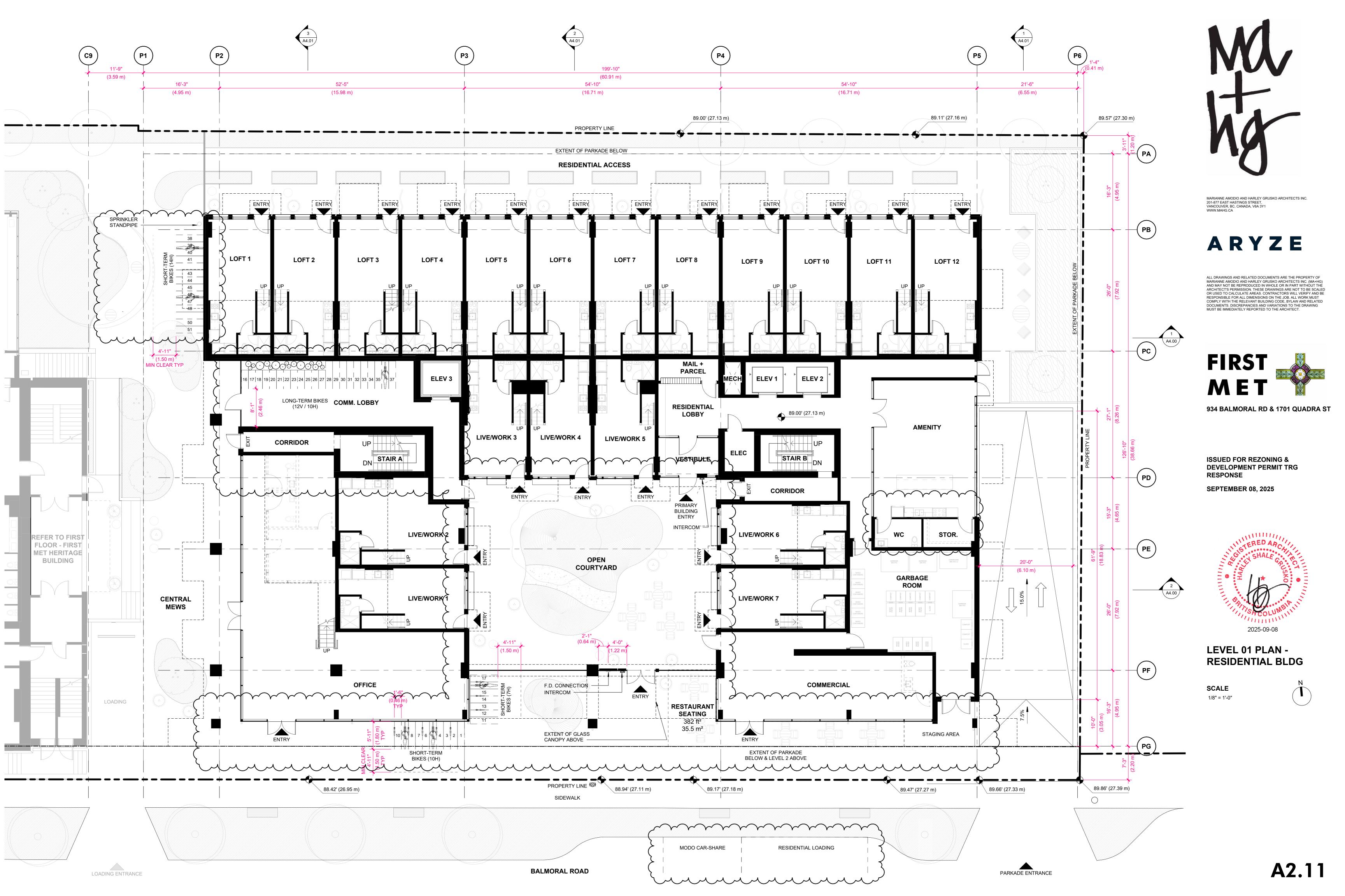


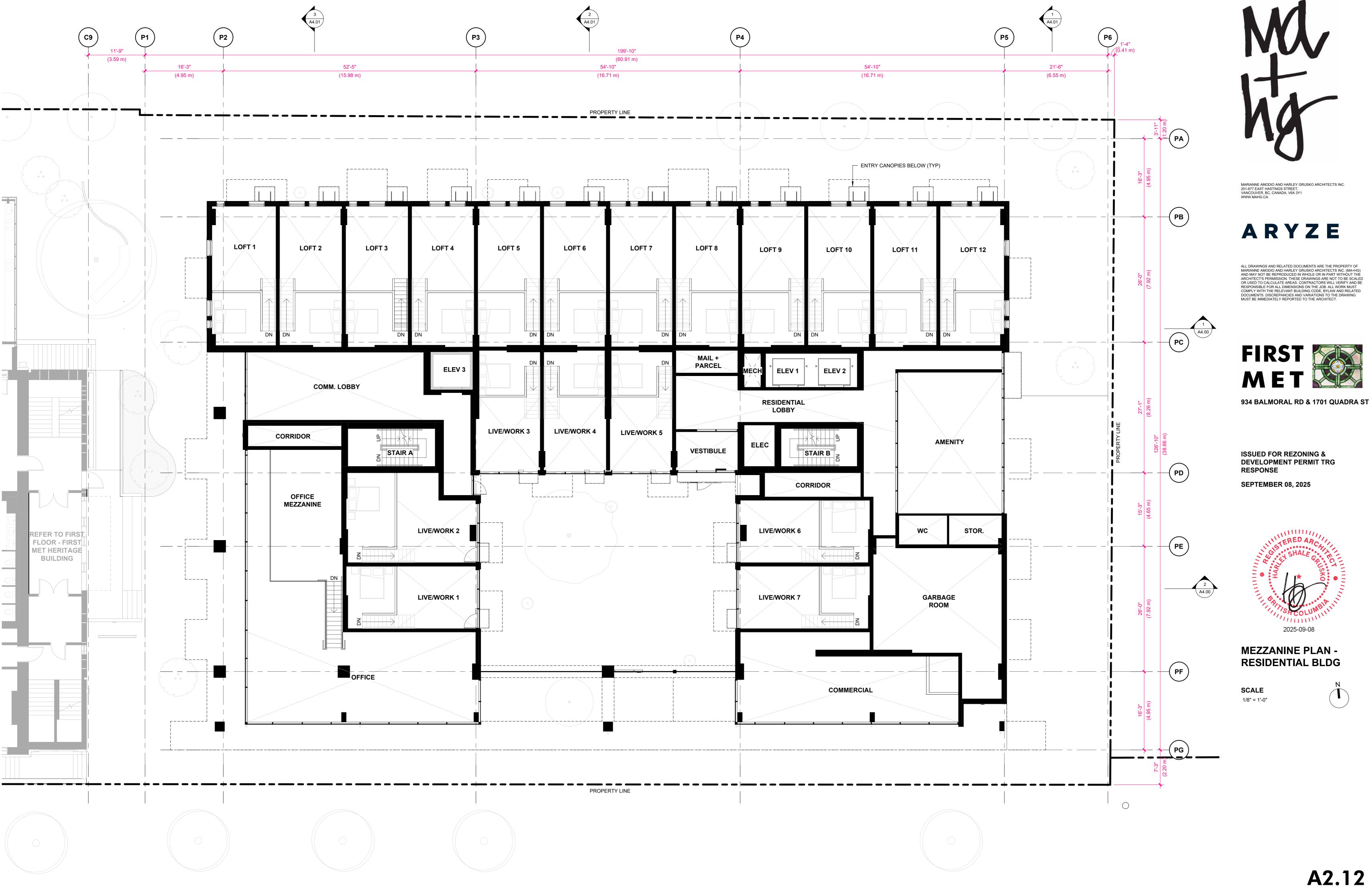












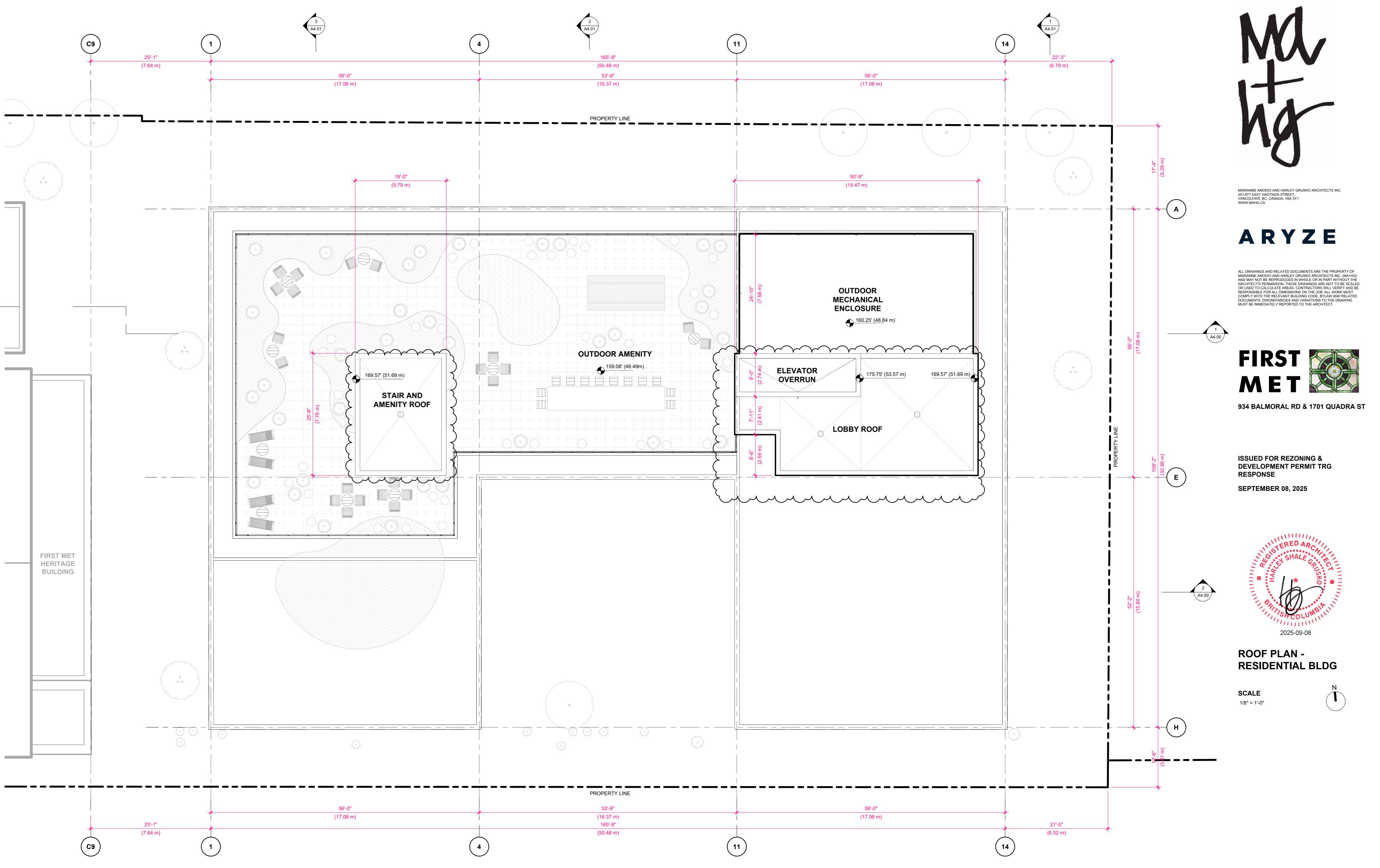


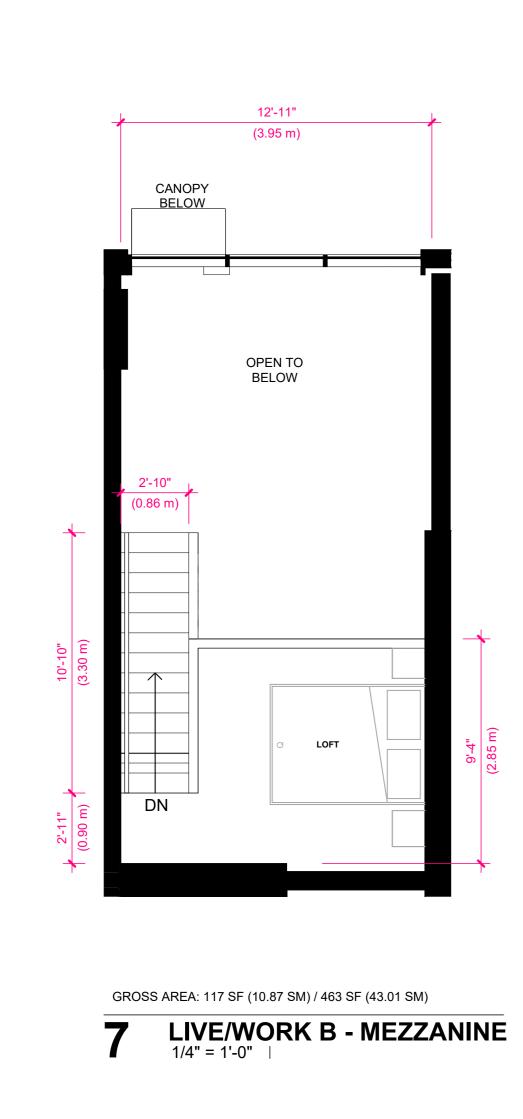












(3.94 m)

OPEN TO BELOW

CANOPY BELOW



LIVE/WORK A 1/4" = 1'-0" |

GROSS AREA: 373 SF (34.65 SM) / 498 SF (46.27 SM)

GROSS AREA: 415 SF (38.55 SM) **STUDIO A** 1/4" = 1'-0" |

BENCH OPEN TO **ABOVE** LINE OF LOFT ABOVE 6'-11" (2.10 m)

12'-11"

(3.95 m)

OPEN TO

ABOVE

_LINE OF LOFT ABOVE_____

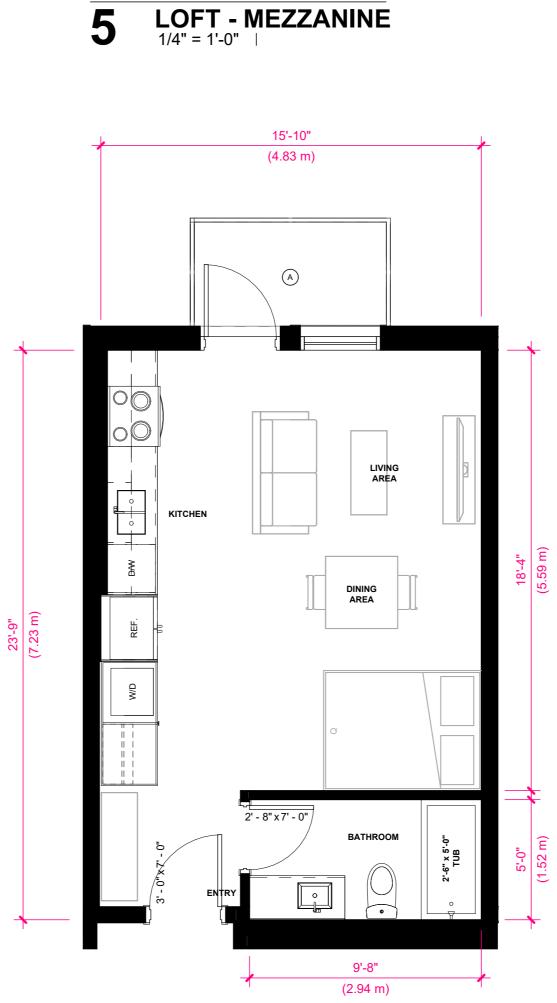
6'-11" (2.10 m)

GROSS AREA: 346 SF (32.14 SM) / 463 SF (43.01 SM)

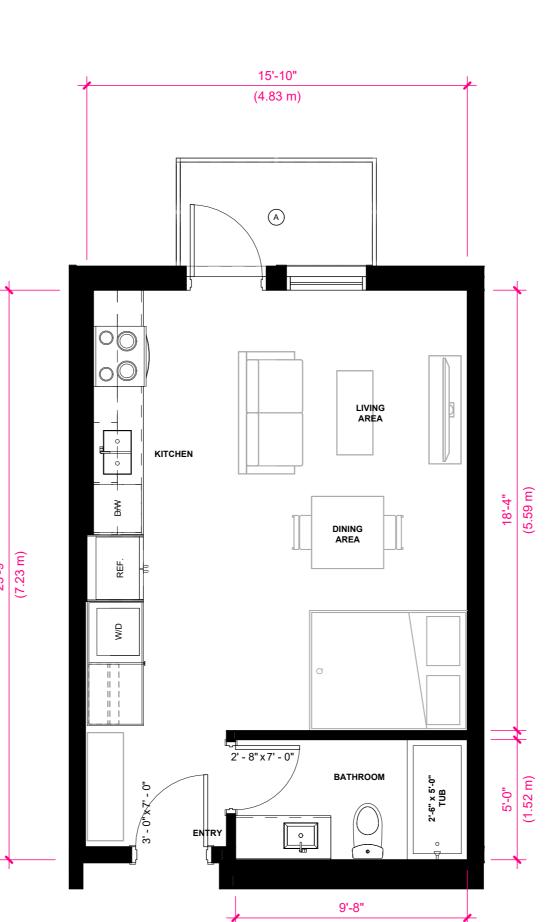
12'-11"

(3.94 m)

LIVE/WORK B 1/4" = 1'-0"



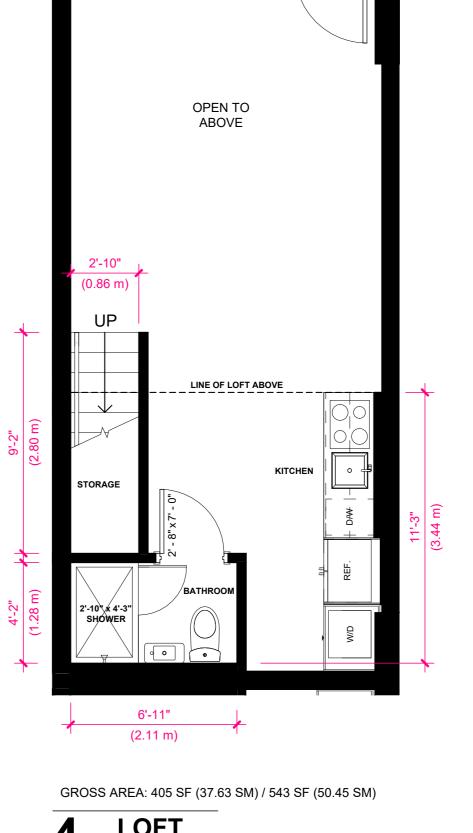
GROSS AREA: 138 SF (12.82 SM) / 543 SF (50.45 SM)



CANOPY BELOW

(3.95 m)

OPEN TO BELOW



12'-11"

(3.95 m)

LOFT 1/4" = 1'-0"



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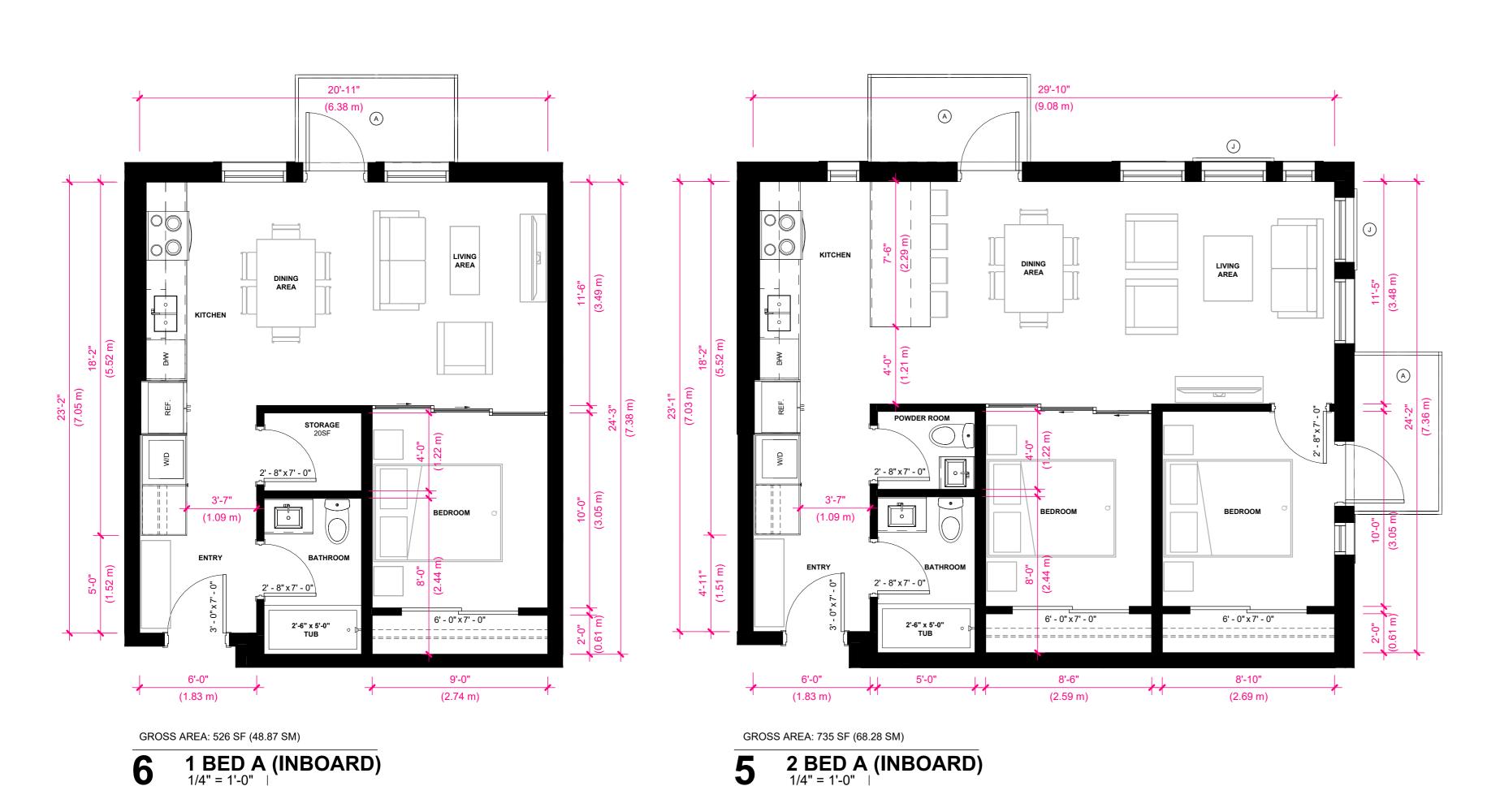
ENLARGED UNIT PLANS

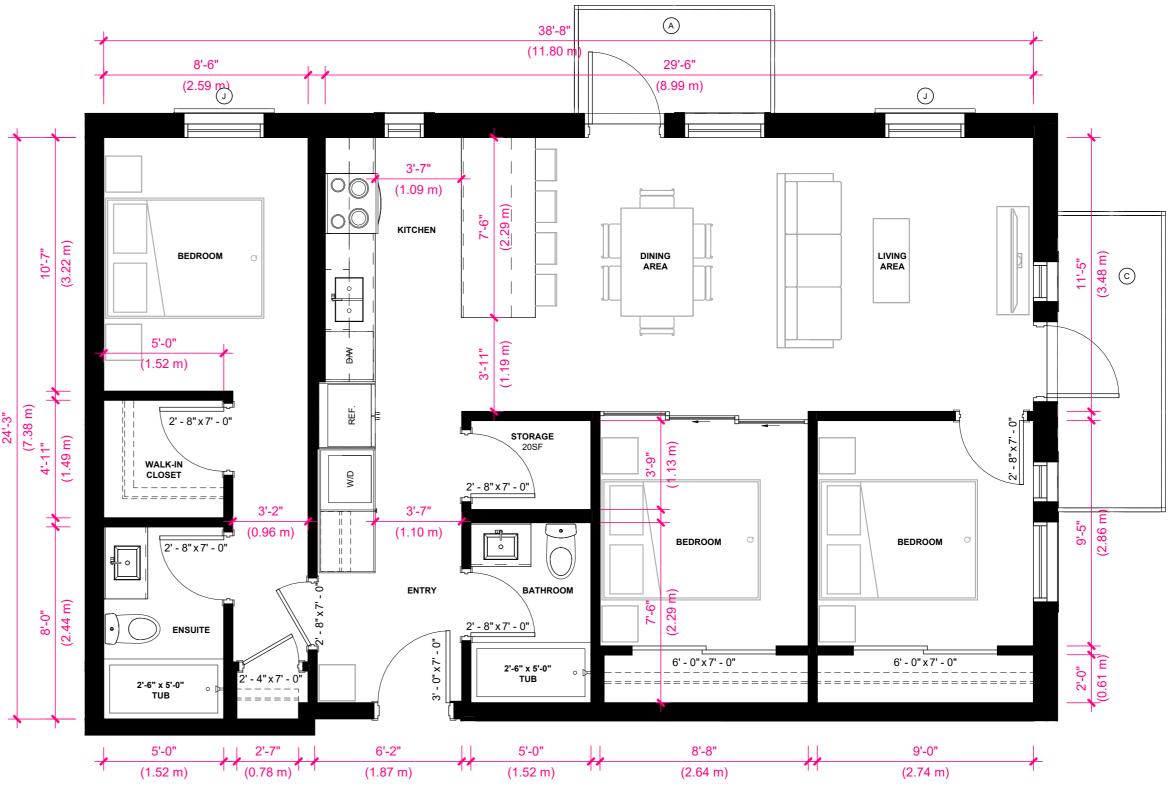
SCALE 1/4" = 1'-0"

- B BALCONY TYPE B 8'-4" x 6'-8" (2.5m x 2.0m)
- E BALCONY TYPE E: 16'-8" x 4'-6" (5.1m x 1.4m)

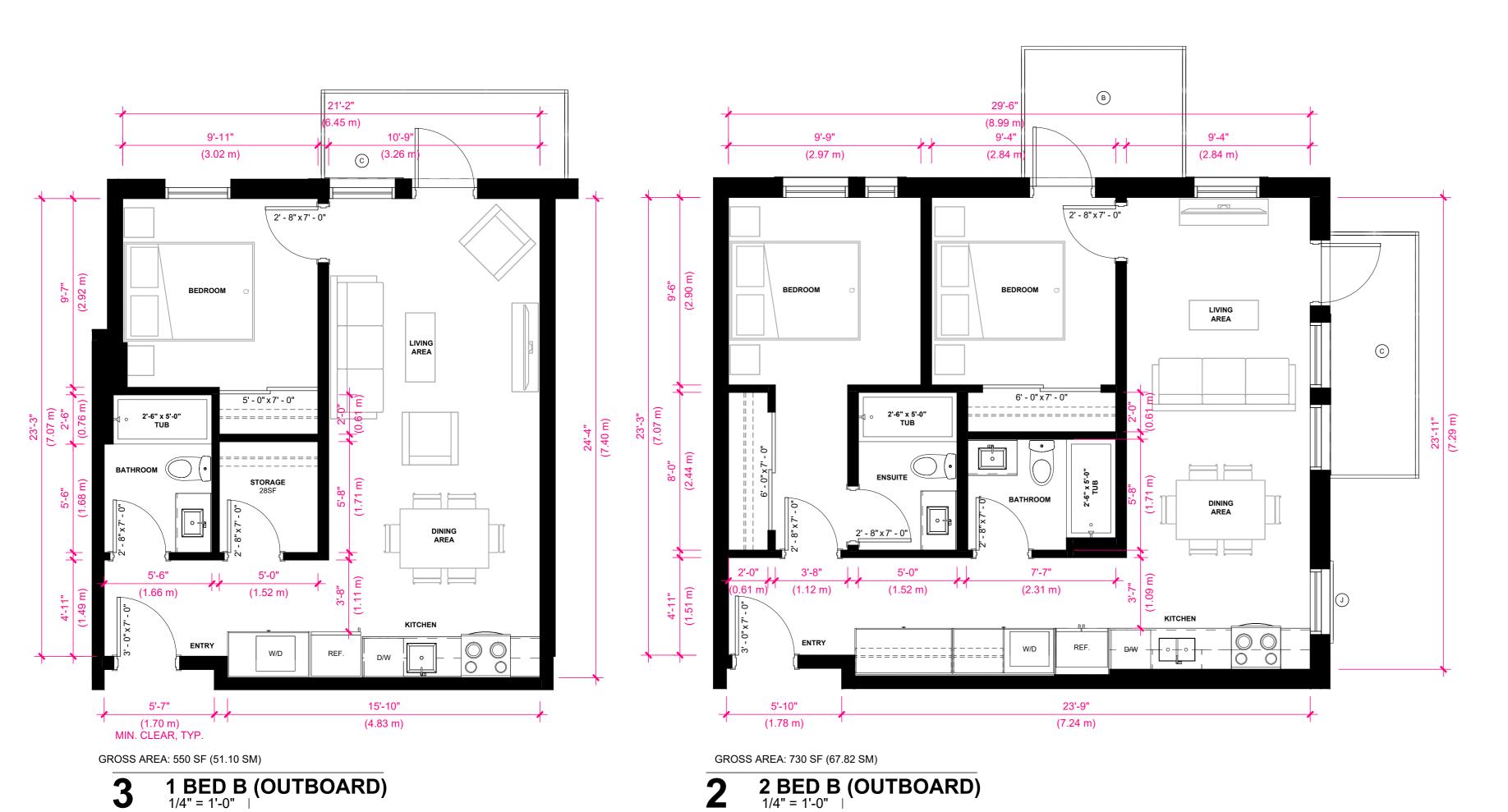
BALCONY LEGEND

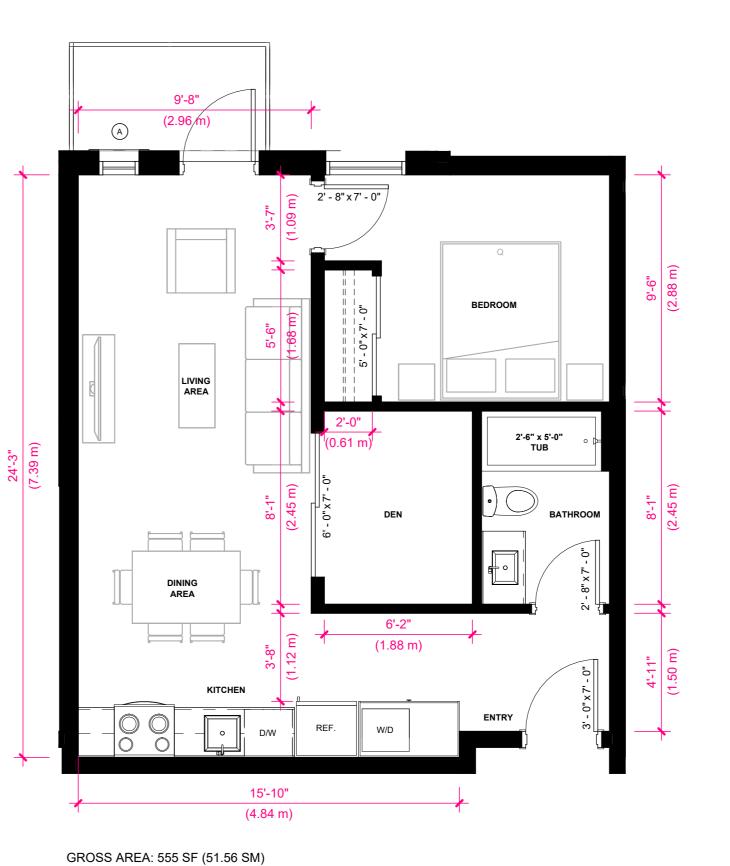
- A BALCONY TYPE A 8'-4" x 4'-6" (2.5m x 1.4m)
- C BALCONY TYPE C 12'-6" x 4'-6" (3.8m x 1.4m)
- D BALCONY TYPE D 12'-6" x 6'-8" (3.8m x 2.0m)
- J JULIETTE BALCONY: 4'-2" (1.3m)





GROSS AREA: 940 SF (87.33 SM) 3 BED A (INBOARD)





1 BED + DEN (OUTBOARD)

- A BALCONY TYPE A 8'-4" x 4'-6" (2.5m x 1.4m) B BALCONY TYPE B - 8'-4" x 6'-8" (2.5m x 2.0m)
- D BALCONY TYPE D 12'-6" x 6'-8" (3.8m x 2.0m)
- E BALCONY TYPE E: 16'-8" x 4'-6" (5.1m x 1.4m)

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ENLARGED UNIT PLANS

SCALE 1/4" = 1'-0"

BALCONY LEGEND

- C BALCONY TYPE C 12'-6" x 4'-6" (3.8m x 1.4m)

- J JULIETTE BALCONY: 4'-2" (1.3m)



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FIRST [



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SEPTEMBER 08, 2025

LEVEL 06 148.00'

LEVEL 05 138.17'

LEVEL 04 128.33'

LEVEL 03 118.50'

LEVEL 02 108.67'

MEZZANINE 98.17'



BALMORAL ROAD **ELEVATION**

SCALE 1/16" = 1'-0"

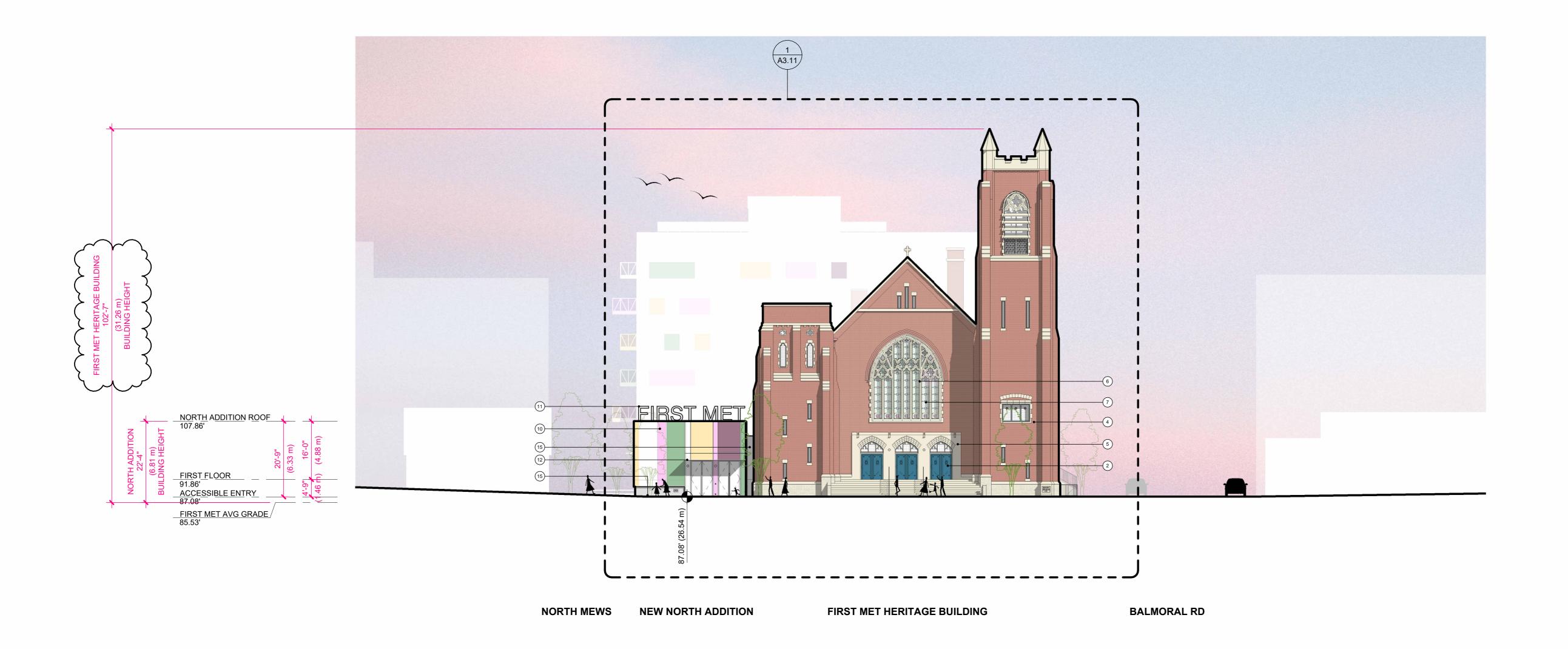


FIRST MET HERITAGE MATERIAL LEGEND

- (1) WINDOW FRAMES TO BE RESTORED AS REQUIRED
- 2 ENTRY DOORS TO BE RESTORED AS REQUIRED
- (3) ROOFING MATERIAL TO BE REPAIRED AND REPLACED AS REQUIRED
- 5 SANDSTONE TO BE RESTORED AS REQUIRED
- 7 STAINED GLASS PANELS TO BE RESTORED AS REQUIRED
- 11 NEW SIGNAGE

NEW RESIDENTIAL MATERIAL LEGEND

- (15) ARCHITECTURAL CONCRETE
- (16) METAL PANEL, GALVANIZED
- (17) METAL PANEL, WHITE
- (18) GLASS GUARDRAIL, COLOURED GLASS VANCEVA VCV 01HI, VCV 08CD, VCV 0146, VCV 0818 (OR SIM)
- (21) WOVEN WIRE MESH, 1 1/2" x 1 1/2" OPENINGS, PAINTED RAL 090 90 50
- (24) THERMALLY BROKEN CURTAIN WALL, CLEAR GLASS, 2 SSG
- (31) RESIDENTIAL SIGNAGE



FIRST MET HERITAGE MATERIAL LEGEND

- 2 ENTRY DOORS TO BE RESTORED AS REQUIRED
- BRICK TO BE RESTORED AS REQUIRED
- (5) SANDSTONE TO BE RESTORED AS REQUIRED
- 6 CAST STONE TRACERY TO BE RESTORED AS REQUIRED
- 7 STAINED GLASS PANELS TO BE RESTORED AS REQUIRED

NEW NORTH ADDITION MATERIAL LEGEND

- (10) THERMALLY BROKEN CURTAIN WALL, COLOURED GLASS TO MATCH EXISTING HERITAGE STAINED GLASS
- (11) NEW SIGNAGE
- 12 POWDER COATED METAL CANOPY
- 15 ARCHITECTURAL CONCRETE



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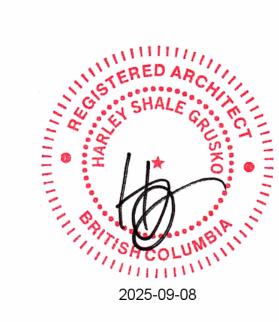
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QUADRA STREET ELEVATION



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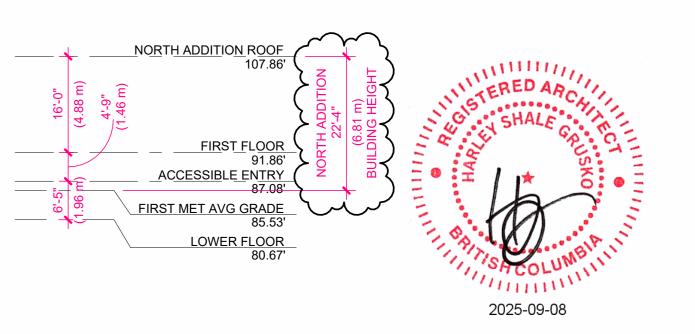
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NORTH SITE ELEVATION

SCALE 1/16" = 1'-0"

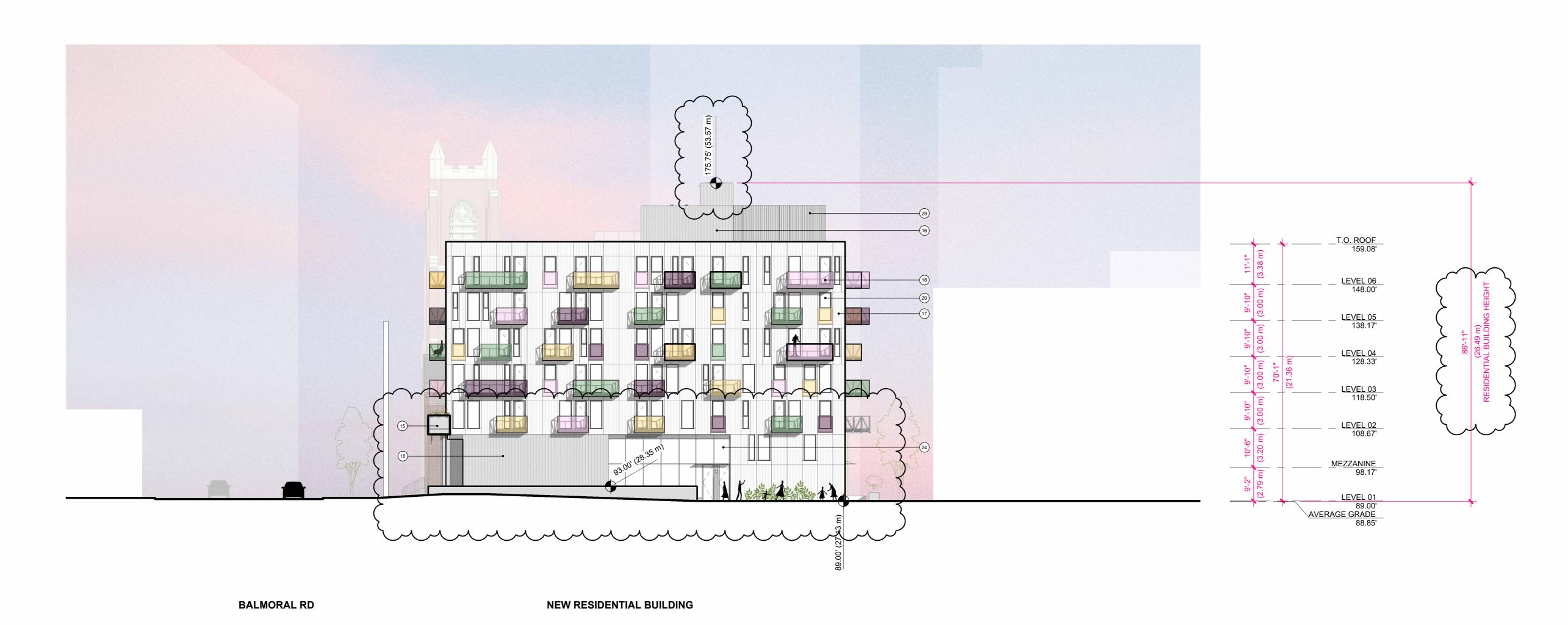


NEW RESIDENTIAL MATERIAL LEGEND

- (16) METAL PANEL, GALVANIZED
- 17) METAL PANEL, WHITE
- (18) GLASS GUARDRAIL, COLOURED GLASS VANCEVA VCV 01HI, VCV 08CD, VCV 0146, VCV 0818 (OR SIM)
- 20 THERMALLY BROKEN WINDOWS, BLACK FRAMES WITH CLEAR GLASS
- (29) MECHANICAL METAL SCREEN ENCLOSURE

NEW NORTH ADDITION MATERIAL LEGEND

- 9 THERMALLY BROKEN WINDOW, COLOURED GLASS TO BE MATCH EXISTING HERITAGE STAINED GLASS
- 10 THERMALLY BROKEN CURTAIN WALL, COLOURED GLASS TO MATCH EXISTING HERITAGE STAINED GLASS
- (15) ARCHITECTURAL CONCRETE



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EAST SITE ELEVATION

SCALE 1/16" = 1'-0"

NEW RESIDENTIAL MATERIAL LEGEND

- (15) ARCHITECTURAL CONCRETE
- (16) METAL PANEL, GALVANIZED
- (17) METAL PANEL, WHITE
- (18) GLASS GUARDRAIL, COLOURED GLASS VANCEVA VCV 01HI, VCV 08CD, VCV 0146, VCV 0818 (OR SIM)
- 20 THERMALLY BROKEN WINDOWS, BLACK FRAMES WITH CLEAR GLASS
- 24 THERMALLY BROKEN CURTAIN WALL, CLEAR GLASS, 2 SSG
- (29) MECHANICAL METAL SCREEN ENCLOSURE



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CENTRAL MEWS WEST SITE ELEVATION

SCALE 1/16" = 1'-0"

NEW RESIDENTIAL MATERIAL LEGEND

- (15) ARCHITECTURAL CONCRETE
- (16) METAL PANEL, GALVANIZED
- (17) METAL PANEL, WHITE
- (18) GLASS GUARDRAIL, COLOURED GLASS VANCEVA VCV 01HI, VCV 08CD, VCV 0146, VCV 0818 (OR SIM)
- 20 THERMALLY BROKEN WINDOWS, BLACK FRAMES WITH CLEAR GLASS
- (21) WOVEN WIRE MESH, 1 1/2" x 1 1/2" OPENINGS, PAINTED RAL 090 90 50
- 24 THERMALLY BROKEN CURTAIN WALL, CLEAR GLASS, 2 SSG





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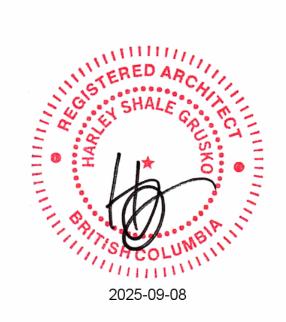
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CENTRAL MEWS EAST SITE ELEVATION

SCALE 1/16" = 1'-0"

NEW EAST ADDITION MATERIAL LEGEND

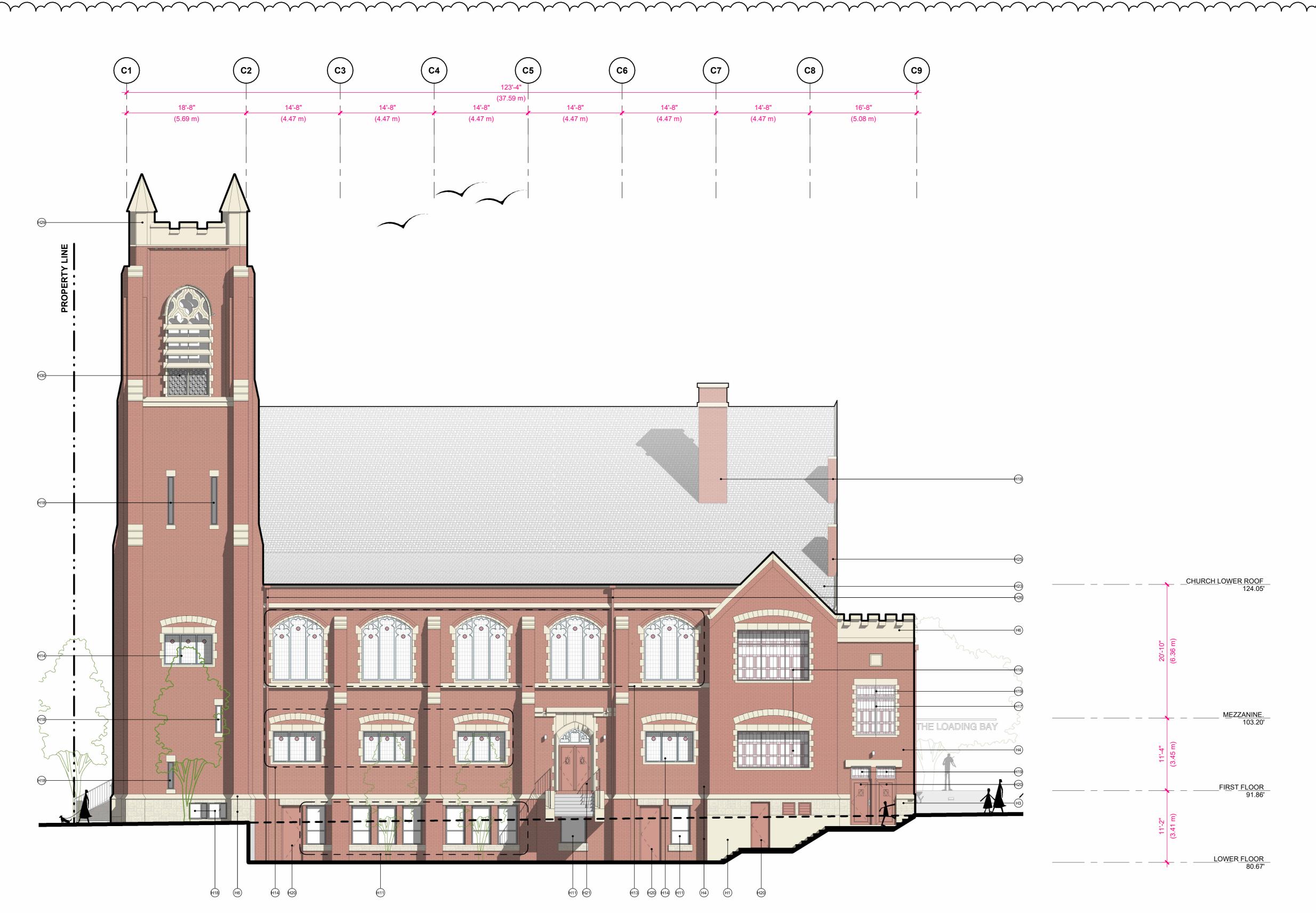
AT THE EAST ADDITION

- ROOFING MATERIAL TO BE REPAIRED AND REPLACED AS REQUIRED 9 THERMALLY BROKEN WINDOW, COLOURED GLASS TO BE MATCH EXISTING HERITAGE STAINED GLASS
- (4) BRICK TO BE RESTORED AS REQUIRED (13) BIFOLD GARAGE DOOR, FINISH TBD
- 5 SANDSTONE TO BE RESTORED AS REQUIRED

 ARCHITECTURAL CONCRETE WITH STAINLESS STEEL CABLE MESH PLANTING SUPPORT (CARL STAHL X-TEND MESH OR SIM)
- 8 ORIGINAL GABLE ROOF FORM OF SUNDAY SCHOOL HALL TO REMAIN

FIRST MET HERITAGE MATERIAL LEGEND

- (15) ARCHITECTURAL CONCRETE
- (16) METAL PANEL, GALVANIZED



1 SOUTH ELEVATION 1/8" = 1'-0" |

NOTES:

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- AND DEMOLITION.

 2. PRESERVE THE ORIGINAL LOCATION OF THE CHURCH AND RETAINED WALL DORMERS AND SOUTHEAST STAIRCASE SECTIONS OF THE SUNDAY SCHOOL HALL. ALL REHABILITATION WORK SHOULD OCCUR WITHIN THE PROPERTY LINES OF THE SITE
- WITHIN THE PROPERTY LINES OF THE SITE.

 3. MATERIALS FROM DEMOLISHED PORTION OF THE SUNDAY SCHOOL HALL TO BE SALVAGED, IF FEASIBLE, FOR POSSIBLE REUSE IN THE REPAIR OF THE RETAINED SECTIONS OF THE HALL AND/OR THE
- CHURCH.

 4. WINDOWS WITH STAINED AND LEADED GLASS THAT ARE NOTED FOR REMOVAL SHOULD BE SALVAGED. SALVAGED PANELS SHOULD BE PROTECTED AND CAREFULLY STORED.
- 5. ALL HERITAGE DOORS AND WINDOWS
 WITHIN RETAINED AREAS ARE TO BE
 REPAIRED AND/OR REPLACED AS
 REQUIRED. ANY REPLICAS SHALL BE
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- HERITAGE CONSULTANT.

 6. SALVAGE BRICK FROM AREAS OF THE STRUCTURES WHERE THE EXTERIOR IS BEING ALTERED AND/OR DEMOLISHED. SALVAGED MATERIAL SHOULD BE
- PROTECTED AND CAREFULLY STORED.

 7. SALVAGE STONE FROM AREAS OF THE STRUCTURES WHERE THE EXTERIOR IS BEING ALTERED AND/OR DEMOLISHED. SALVAGED MATERIAL SHOULD BE PROTECTED AND CAREFULLY STORED.

PORTION TO BE DEMOLISHED.

FIRST MET HERITAGE MATERIAL LEGEND

- (H1) PRESERVED RUSTICATED STONE FOUNDATION REPAIR ANY MISSING MORTAR AND PARGING IF TO DAMAGED
- (H3) REHABILITATED STONE FOUNDATION
- PRESERVED BRICK REPAIR ANY MISSING MORTAR JOINT
- (H6) PRESERVED SANDSTONE TRIM AND DETAILING --REPAIR ANY MISSING MORTAR JOINT
- H11 REPLACE NON-ORIGINAL WINDOWS WITH REPLICATED WOOD FRAME WINDOW AS FEASIBLE MANUFACTURED AS RECOMMENDED BY HCP
- PRESERVED TRI-DIVIDED LANCET WINDOWS
 WITH CUSPED STONE ARCHES AND STAINED
 GLASS REPAIR AS REQUIRED
- WITH STAINED GLASS REPAIR AS REQUIRED

 (H16) PRESERVED TRIPLE-LITE WOOD SASH WINDOW

H14 PRESERVED TRIPLE-LITE STONE SET WINDOWS

- WITH STAINED GLASS, PAINTED FINISH REPAIR
 AS REQUIRED, COLOUR TBD
- PRESERVED DOUBLE-LITE WOOD SASH WINDOW WITH STAINED GLASS, PAINTED FINISH REPAIR AS REQUIRED, COLOUR TBD
- H18 PRESERVED SINGLE-LITE WOOD SASH WINDOW WITH CLEAR GLASS, PAINTED FINISH - REPAIR AS REQUIRED, COLOUR TBD
- H19 PRESERVED WOOD SASH TRANSOM WINDOW, PAINTED FINISH - REPAIR AS REQUIRED, COLOUR TBD
- H20 PRESERVED WOOD DOOR, PAINTED FINISH REPAIR AS REQUIRED, COLOUR TBD
- PRESERVED DOUBLE-DOOR ENTRY WITH POINTED-ARCH TRACERY TRANSOMS REPAIR AS REQUIRED
- H23 PRESERVED GABLE ROOF ASSEMBLY REPAIR AS REQUIRED
- PRESERVED BRICK CHIMNEY REPAIR AS REQUIRED
- H26 PRESERVED GUTTERS AND RWL REPAIR AS REQUIRED AND MODIFY IN COORDINATION WITH NEW ADDITIONS
- H29 PRESERVED CRENELLATED BELL TOWER WITH STONE CORNER PINNACLES - REPAIR AS REQUIRED
- PRESERVED BELFRY WITH LOUVRES IN POINTED-ARCH TRACERY WINDOWS REPAIR AS REQUIRED



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FIRST MET

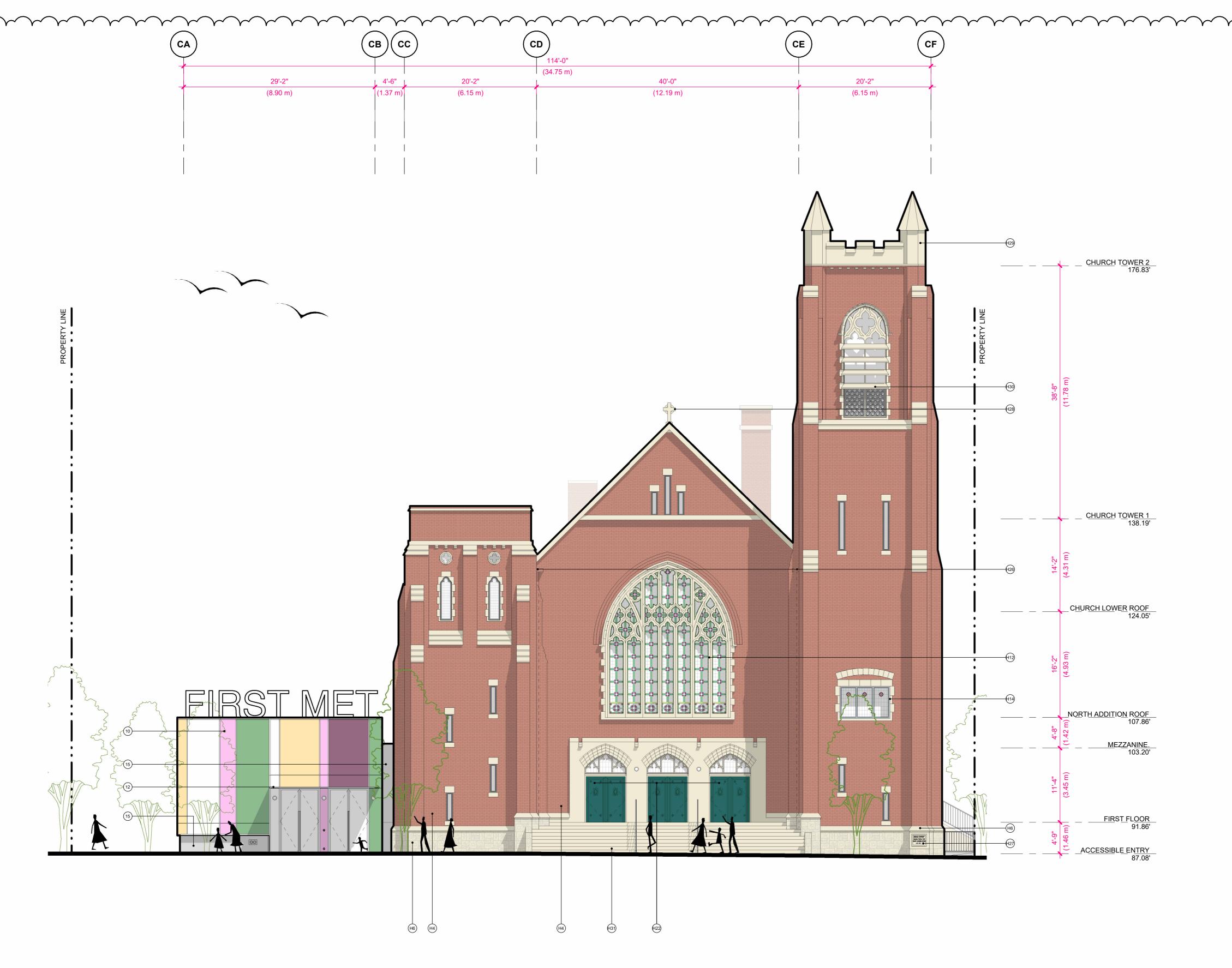
934 BALMORAL RD & 1701 QUADRA ST

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SEPTEMBER 08, 2025



HERITAGE ELEVATION -BALMORAL ROAD



NOTES:

- REFER TO CONSERVATION PLAN BY LUXTON & ASSOCIATES FOR FURTHER INFORMATION ON SCOPE OF RETENTION, RESTORATION AND DEMOLITION
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 2. PRESERVE THE ORIGINAL LOCATION OF THE CHURCH AND RETAINED WALL DORMERS AND SOUTHEAST STAIRCASE SECTIONS OF THE SUNDAY SCHOOL HALL. ALL REHABILITATION WORK SHOULD OCCUR WITHIN THE PROPERTY LINES OF THE SITE.
- 3. MATERIALS FROM DEMOLISHED PORTION OF THE SUNDAY SCHOOL HALL TO BE SALVAGED, IF FEASIBLE, FOR POSSIBLE REUSE IN THE REPAIR OF THE RETAINED SECTIONS OF THE HALL AND/OR THE
- CHURCH.

 4. WINDOWS WITH STAINED AND LEADED GLASS THAT ARE NOTED FOR REMOVAL SHOULD BE SALVAGED. SALVAGED PANELS SHOULD BE PROTECTED AND CAREFULLY STORED.
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PORTION TO BE DEMOLISHED.

FIRST MET HERITAGE MATERIAL LEGENDS

- (H4) PRESERVED BRICK REPAIR ANY MISSING MORTAR JOINT
- H6 PRESERVED SANDSTONE TRIM AND DETAILING REPAIR ANY MISSING MORTAR JOINT
- H12 PRESERVED ARCHED MULTI-LANCET WINDOW WITH CAST STONE TRACERY AND STAINED GLASS REPAIR AS REQUIRED

H14 PRESERVED TRIPLE-LITE STONE SET

WINDOWS WITH STAINED GLASS - REPAIR AS REQUIRED

REQUIRED AND MODIFY IN COORDINATION

- H22 MAIN ENTRY DOOR RESTORE TO ORIGINAL AND REPAIR AS REQUIRED

 H26 PRESERVED GUTTERS AND RWL REPAIR AS
- WITH NEW ADDITIONS

 H27 PRESERVED CORNERSTONE REPAIR AS
- REQUIRED
- AS REQUIRED

 H29 PRESERVED CRENELLATED BELL TOWER
 WITH STONE CORNER PINNACLES REPAIR AS

H28 PRESERVED CELTIC CROSS FINIAL - REPAIR

- REQUIRED

 H30 PRESERVED BELFRY WITH LOUVRES IN
- POINTED-ARCH TRACERY WINDOWS REPAIR AS REQUIRED
- PRESERVED STONE ENTRY STAIRCASE REPAIR AS REQUIRED

NEW ADDITIONS MATERIAL LEGEND

- 10 THERMALLY BROKEN CURTAIN WALL, COLOURED GLASS TO MATCH EXISTING HERITAGE STAINED GLASS
- 12) POWDER COATED METAL CANOPY
- 15) ARCHITECTURAL CONCRETE



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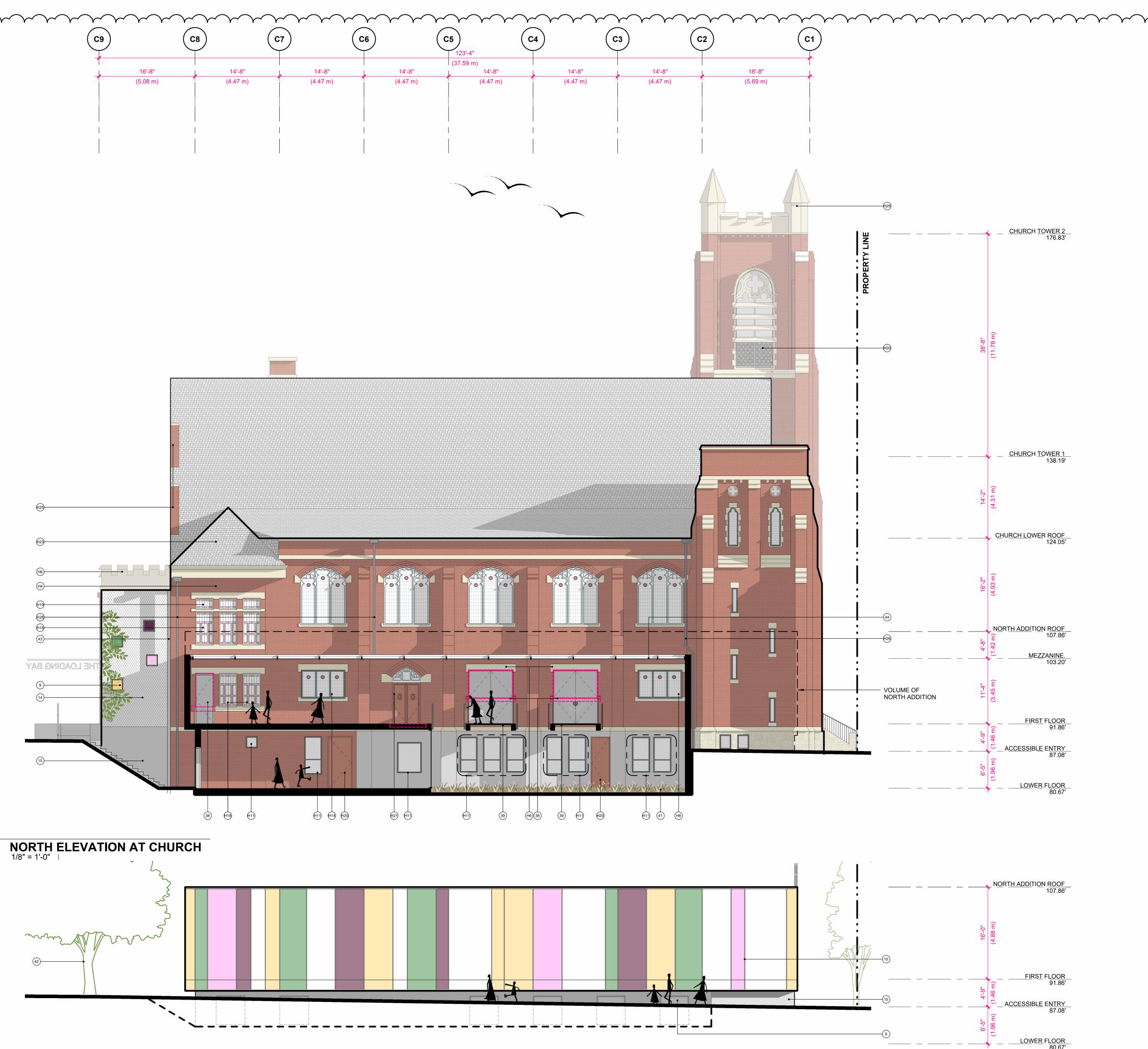
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SEPTEMBER 08, 2025



HERITAGE ELEVATION - QUADRA STREET



NOTES:

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PORTION TO BE DEMOLISHED.

FIRST MET HERITAGE MATERIAL LEGENDS

- (H4) PRESERVED BRICK REPAIR ANY MISSING MORTAN
- (H6) PRESERVED SANDSTONE TRIM AND DETAILING REPAIR ANY MISSING MORTAR JOINT
- (H8) ORIGINAL SALVAGED STONE SET WINDOW
- H11 REPLACE NON-ORIGINAL WINDOWS WITH REPLICATED WOOD FRAME WINDOW AS FEASIBLE MANUFACTURED AS RECOMMENDED BY HCP
- H14 PRESERVED TRIPLE-LITE STONE SET WINDOWS
 WITH STAINED GLASS REPAIR AS REQUIRED
- H18 PRESERVED SINGLE-LITE WOOD SASH WINDOW WITH CLEAR GLASS, PAINTED FINISH REPAIR AS REQUIRED, COLOUR TBD
- PRESERVED WOOD SASH TRANSOM WINDOW, PAINTED FINISH REPAIR AS REQUIRED, COLOUR
- H20 PRESERVED WOOD DOOR, PAINTED FINISH REPAIR AS REQUIRED, COLOUR TBD
- PRESERVED DOUBLE-DOOR ENTRY WITH POINTED-ARCH TRACERY TRANSOMS REPAIR AT REQUIRED
- H23 PRESERVED GABLE ROOF ASSEMBLY REPAIR AS REQUIRED
- H25 PRESERVED BRICK CHIMNEY REPAIR AS REQUIRED
- H26 PRESERVED GUTTERS AND RWL REPAIR AS REQUIRED AND MODIFY IN COORDINATION WITH NEW ADDITIONS
- PRESERVED CRENELLATED BELL TOWER WITH STONE CORNER PINNACLES - REPAIR AS REQUIRED
- PRESERVED BELFRY WITH LOUVRES IN POINTED-ARCH TRACERY WINDOWS REPAIR AS REQUIRED

NEW ADDITIONS MATERIAL LEGEND

- 9 THERMALLY BROKEN WINDOW, COLOURED GLASS TO BE MATCH EXISTING HERITAGE STAINED GLASS
- 10 THERMALLY BROKEN CURTAIN WALL, COLOURED GLASS TO MATCH EXISTING HERITAGE STAINED GLASS
- 14) ARCHITECTURAL CONCRETE WITH STAINLESS STEEL CABLE MESH PLANTING SUPPORT (CARL STAHL X-TEND MESH OR SIM)
- 15) ARCHITECTURAL CONCRETE
- NEW CUSTOM DOOR, C/W HERITAGE MOTIF MATCH EXISTING WINDOW WIDTH, REHABILITATE
 EXISTING OPENING
- (39) NEW GLAZED BRIDGE BETWEEN EXISTING HERITAGE CHURCH AND NEW NORTH ADDITION OVER EXISTING FLOOR OPENING
- (41) NEW PLANTING, REFER TO LANDSCAPE
- REPLACEMENT HERITAGE FEATURE TREE, REFER TO LANDSCAPE
- NEW REVEAL BETWEEN EXISTING BRICK WALL AND NEW CONSTRUCTION REPAIR AND REPLACE EXISTING BRICK WITH SALVAGED BRICK AS REQUIRED
- NEW SKYLIGHT BETWEEN EXISTING HERITAGE CHURCH AND NEW CONSTRUCTION



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FIRST MET

934 BALMORAL RD & 1701 QUADRA ST

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SEPTEMBER 08, 2025



HERITAGE ELEVATION - NORTH SITE



NOTES:

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PORTION TO BE DEMOLISHED.

FIRST MET HERITAGE MATERIAL LEGEND

- (H3) REHABILITATED STONE FOUNDATION
- (H5) PRESERVED BRICK, INFILL WITH ORIGINAL SALVAGED BRICK AS REQUIRED
- H6 PRESERVED SANDSTONE TRIM AND DETAILING REPAIR ANY MISSING MORTAR
- H23 PRESERVED GABLE ROOF ASSEMBLY REPAIR AS REQUIRED
- PRESERVED BRICK CHIMNEY REPAIR AS REQUIRED
- PRESERVED GUTTERS AND RWL REPAIR AS REQUIRED AND MODIFY IN COORDINATION

WITH NEW ADDITIONS

- PRESERVED CRENELLATED BELL TOWER
 WITH STONE CORNER PINNACLES REPAIR AS
 REQUIRED
- PRESERVED BELFRY WITH LOUVRES IN POINTED-ARCH TRACERY WINDOWS REPAIR AS REQUIRED

NEW ADDITIONS MATERIAL LEGEND

- 9 THERMALLY BROKEN WINDOW, COLOURED GLASS TO BE MATCH EXISTING HERITAGE STAINED GLASS
- 10) THERMALLY BROKEN CURTAIN WALL, COLOURED GLASS TO MATCH EXISTING HERITAGE STAINED GLASS
- 14) ARCHITECTURAL CONCRETE WITH STAINLESS STEEL CABLE MESH PLANTING SUPPORT (CARL STAHL X-TEND MESH OR SIM)
- 15) ARCHITECTURAL CONCRETE
- 16 METAL PANEL, GALVANIZED
- METAL GUARD WITH STAINLESS STEEL CABLE MESH GUARD PLANTING SUPPORT (CARL STAHL X-TEND MESH OR SIM)
- NEW REVEAL BETWEEN EXISTING BRICK WALL AND NEW CONSTRUCTION REPAIR AND REPLACE EXISTING BRICK WITH SALVAGED BRICK AS REQUIRED



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HRST AET

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HERITAGE ELEVATION CENTRAL MEWS EAST

SCALE 1/8" = 1'-0"



2 SITE SECTION THROUGH HERITAGE BLDG & RESIDENTIAL BLDG LOOKING NORTH





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FIRST MET

934 BALMORAL RD & 1701 QUADRA ST

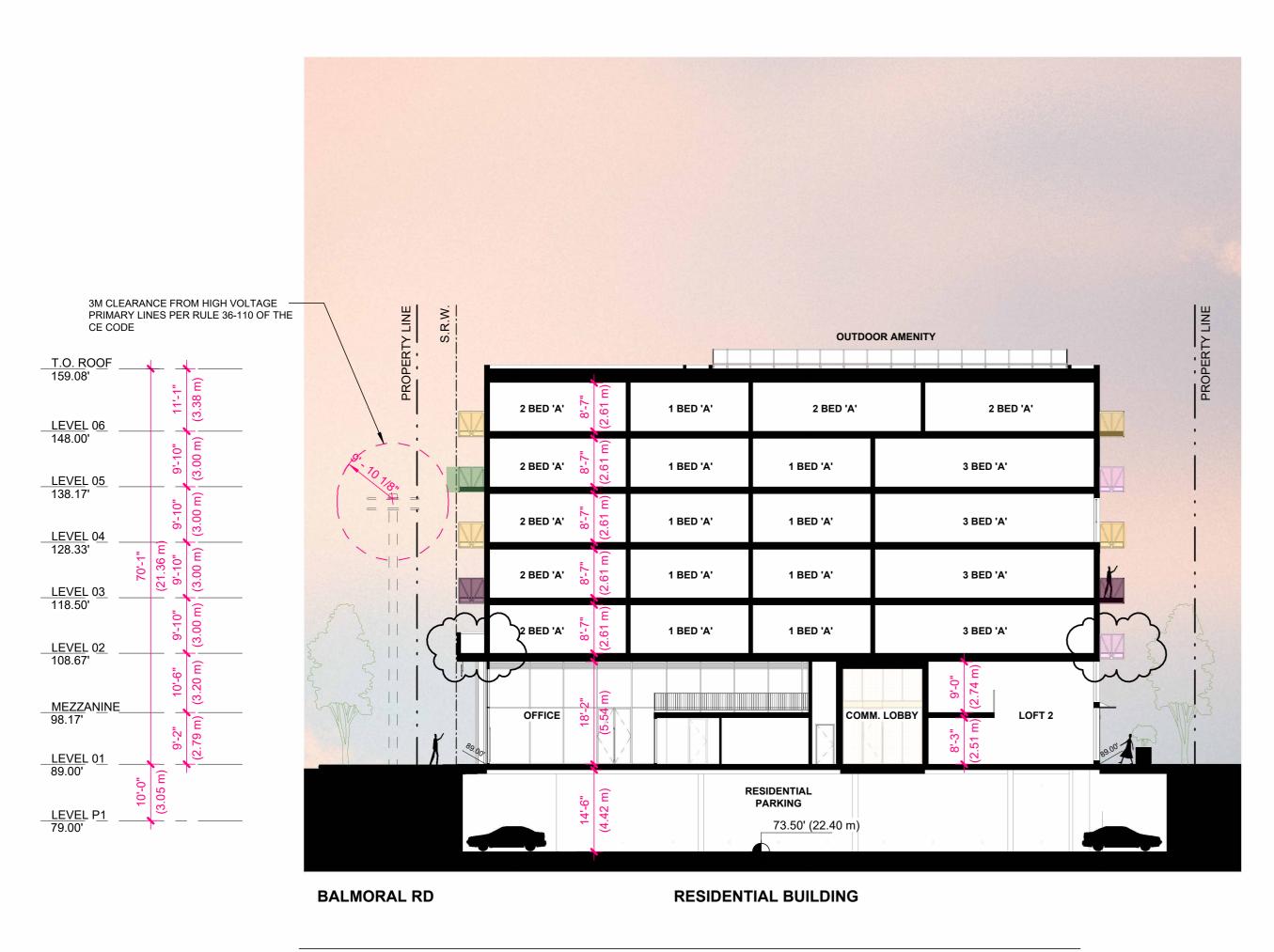
ISSUED FOR REZONING & DEVELOPMENT PERMIT TRG RESPONSE

SEPTEMBER 08, 2025

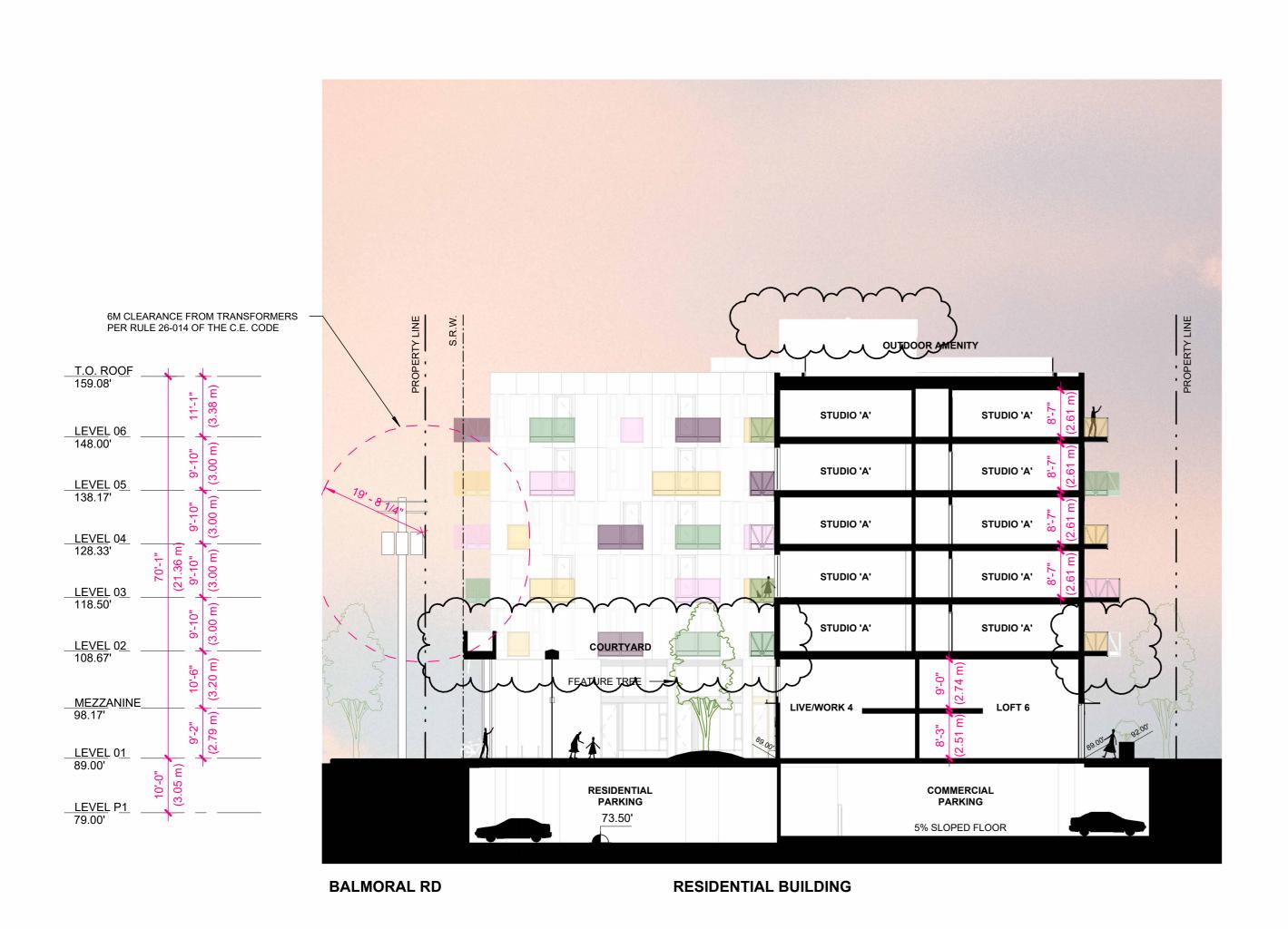


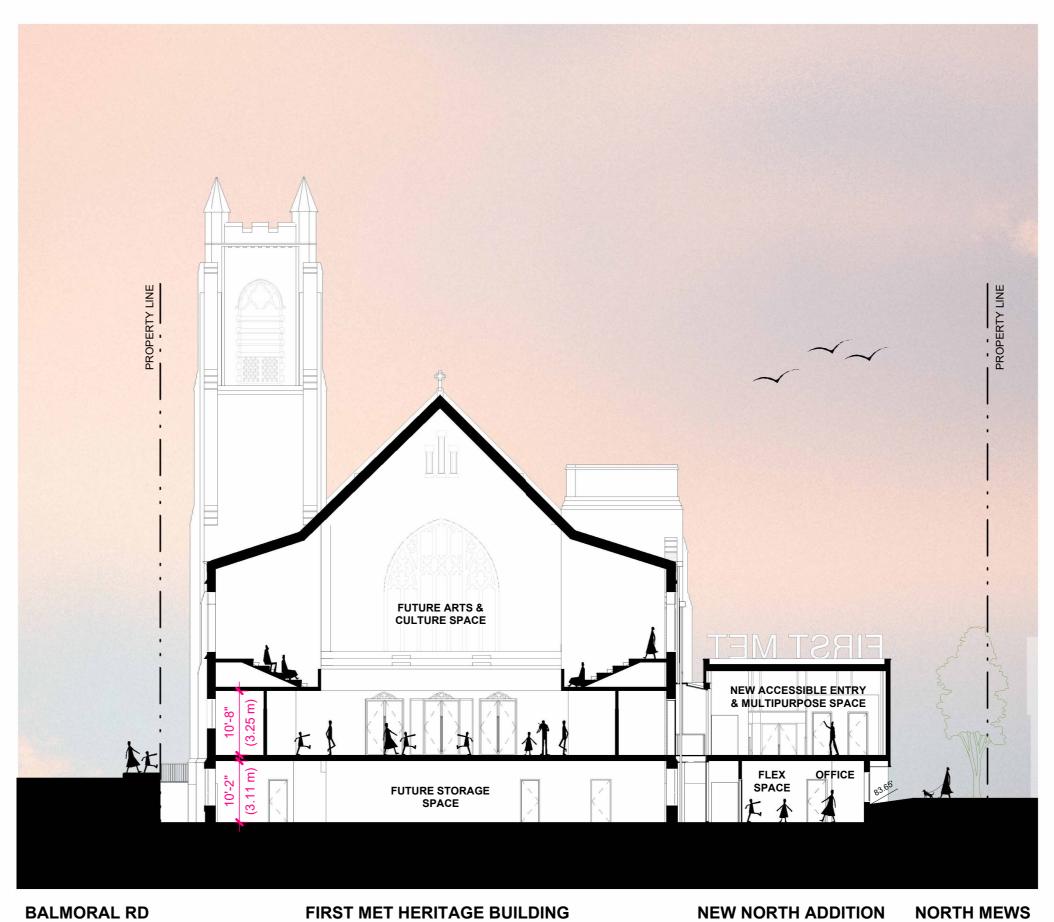
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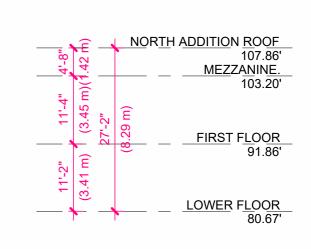
SCALE 1/16" = 1'-0"



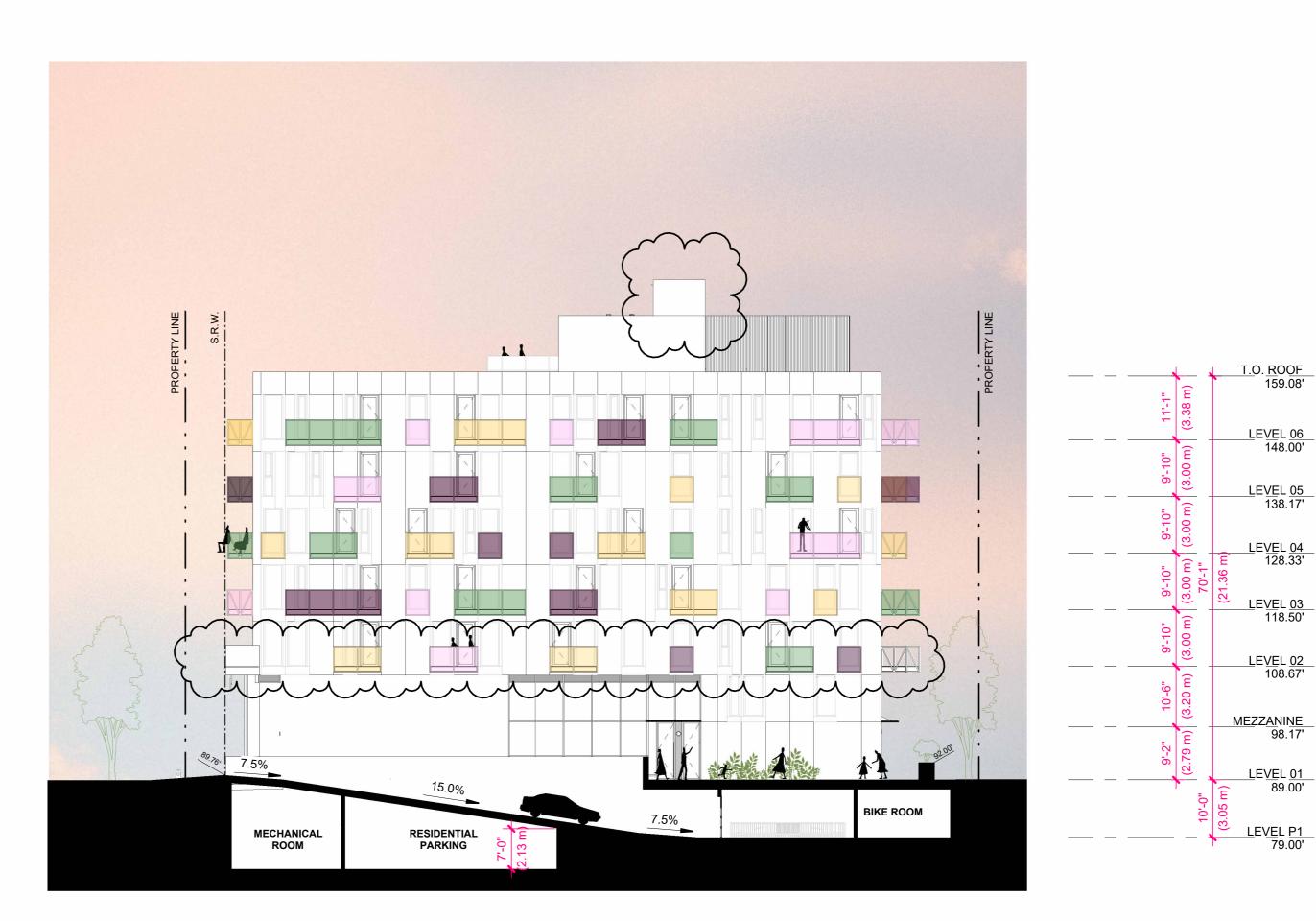
3 SITE SECTION THROUGH RESIDENTIAL BLDG LOOKING WEST







4 SITE SECTION THROUGH HERITAGE BUILDING LOOKING WEST





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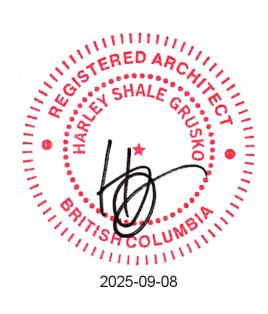
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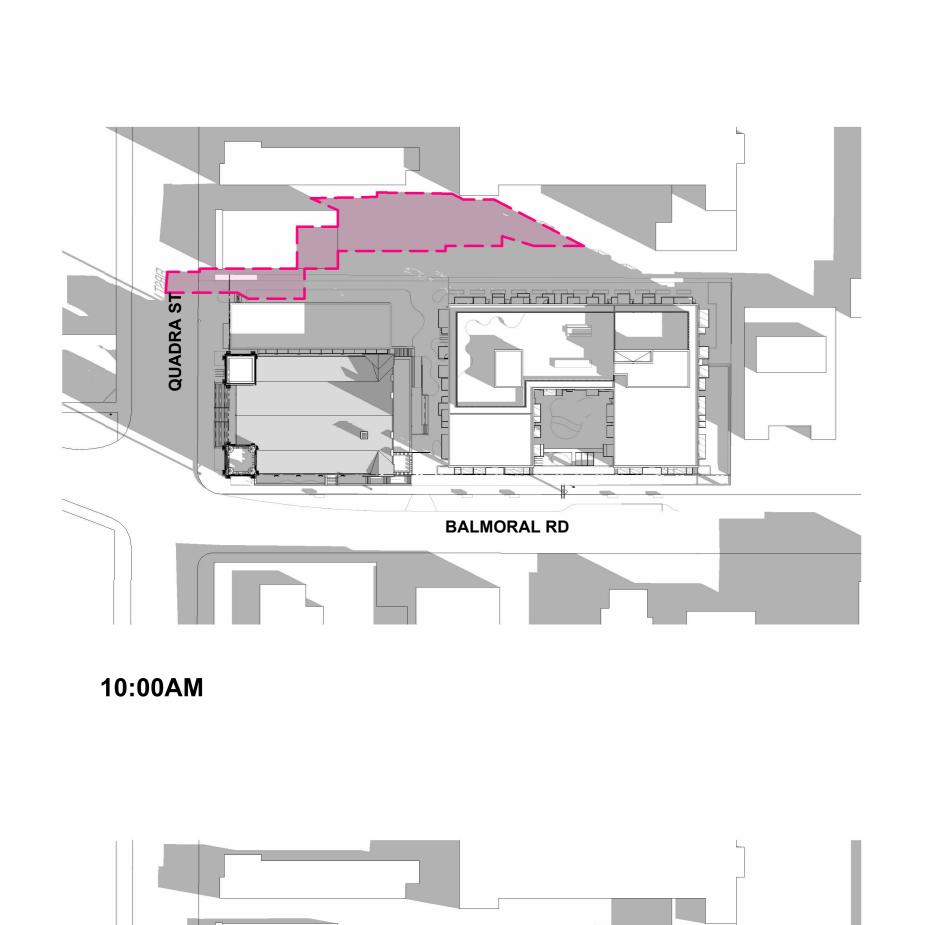


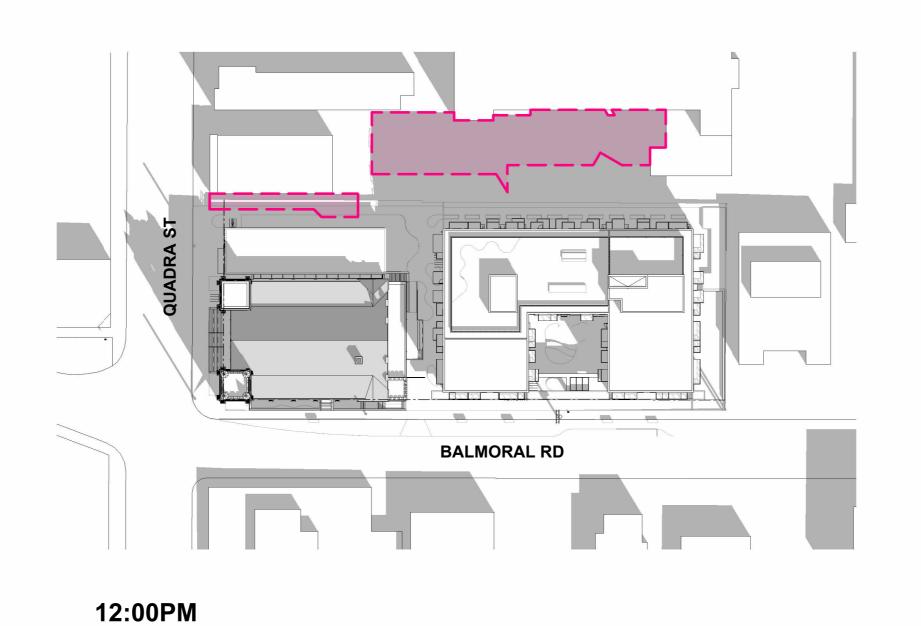
SITE SECTIONS

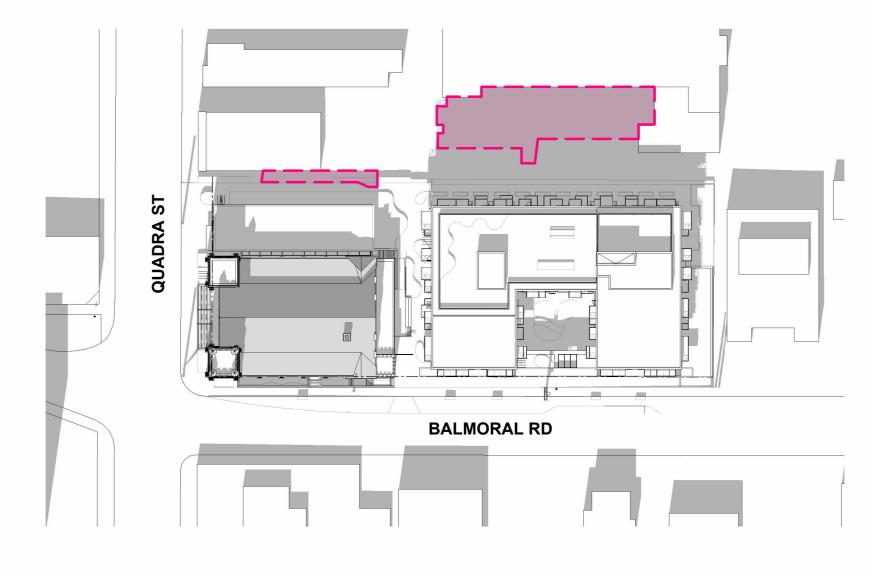
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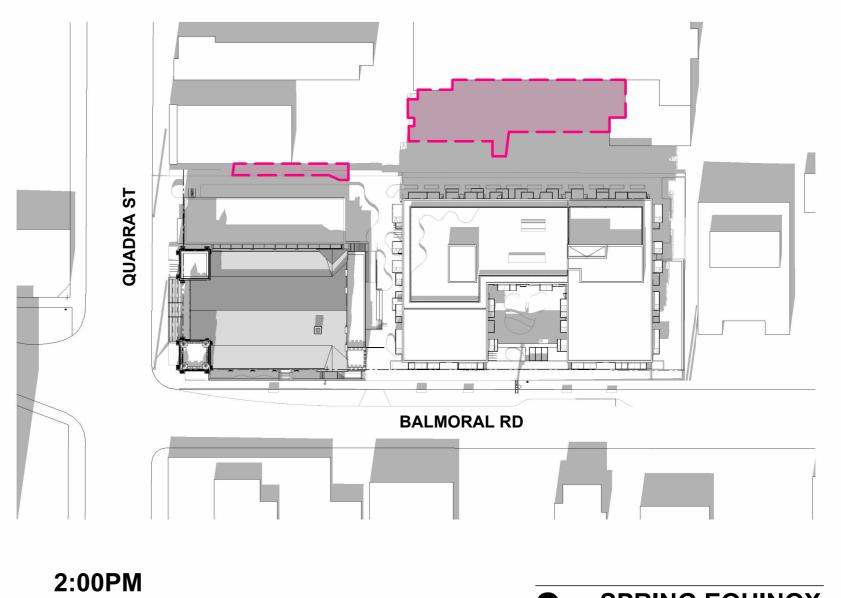
2 SITE SECTION THROUGH RESIDENTIAL COURTYARD LOOKING WEST

SITE SECTION THROUGH PARKING ENTRY RAMP LOOKING WEST











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SEPTEMBER 08, 2025



SHADOW STUDIES

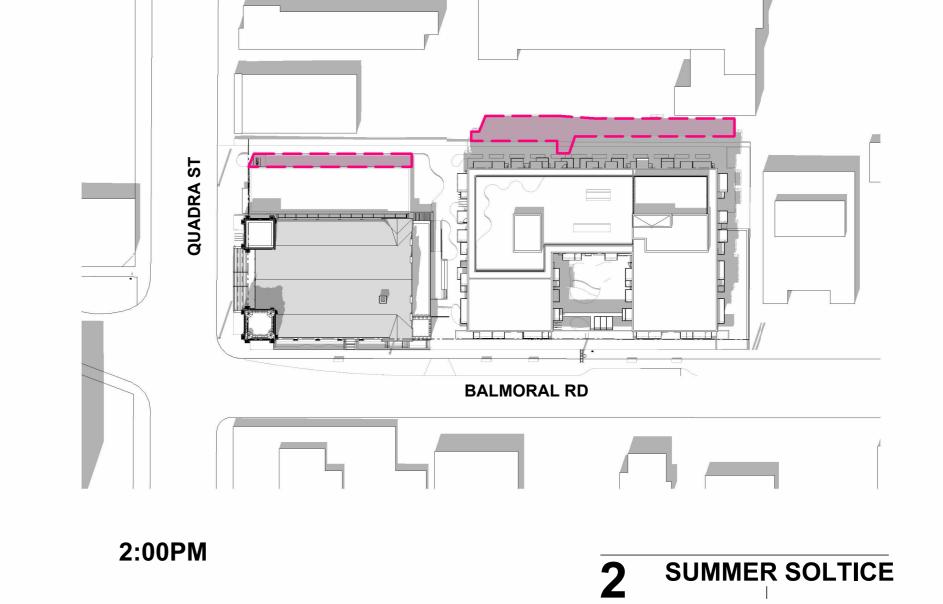
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BALMORAL RD

12:00PM

12:00PM



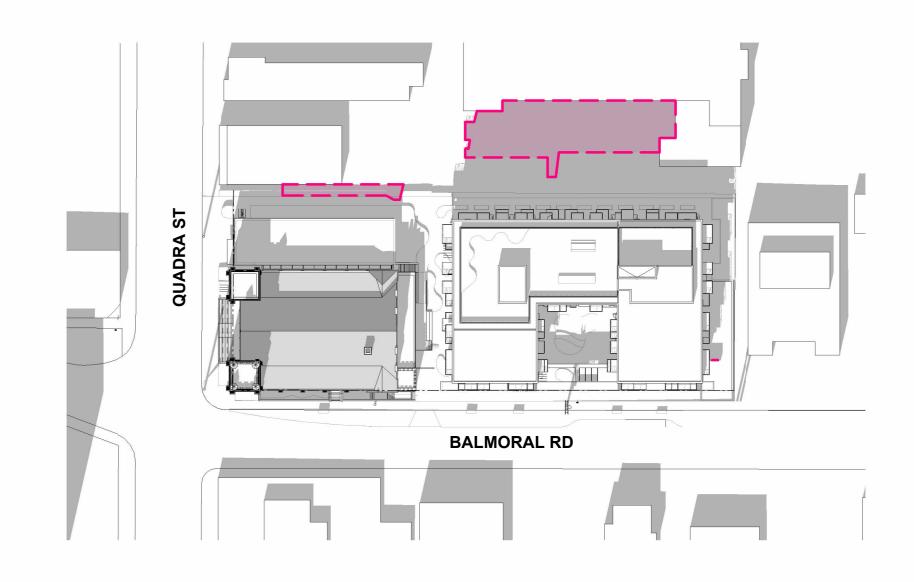
BALMORAL RD

10:00AM

10:00AM

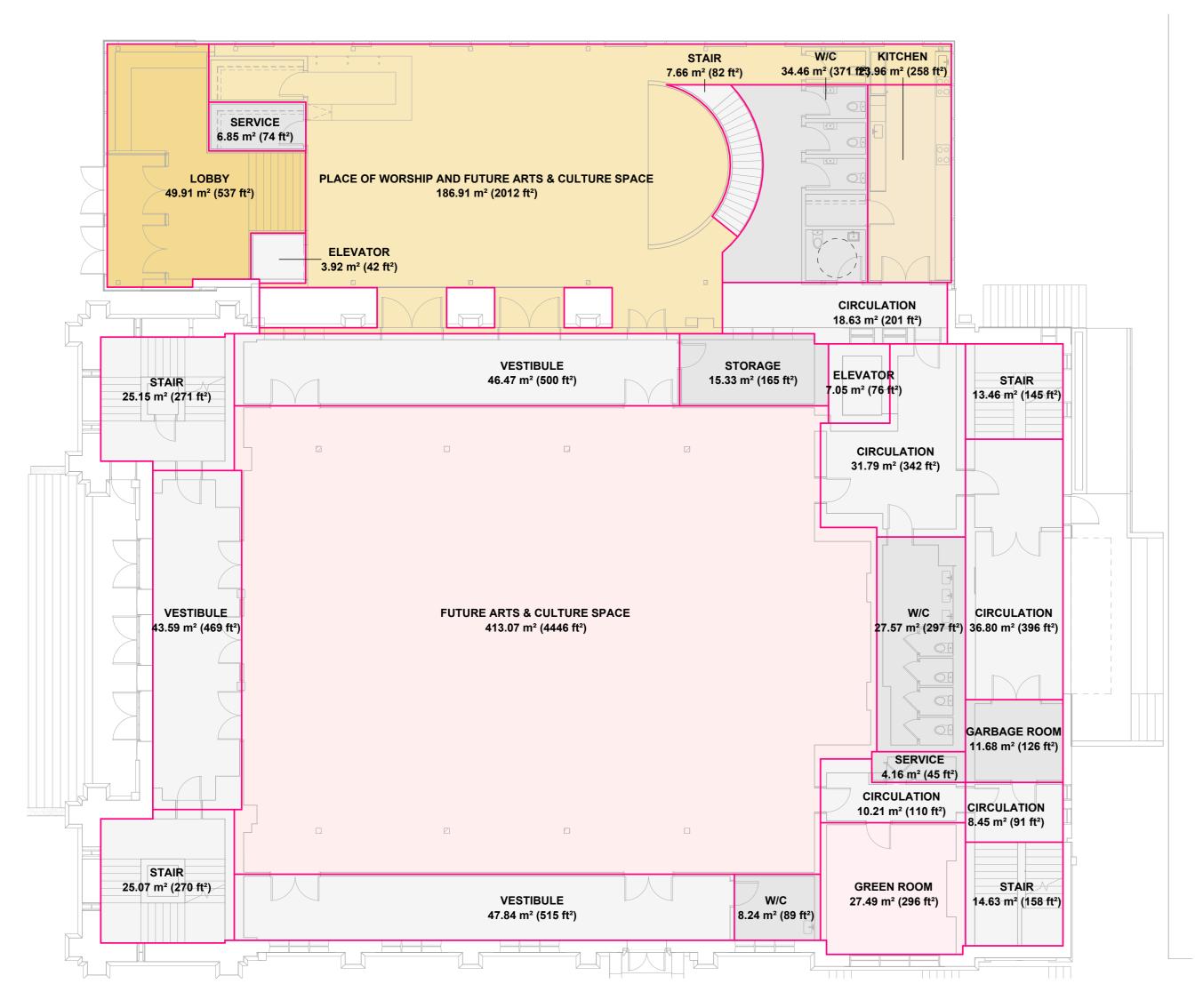
BALMORAL RD

BALMORAL RD

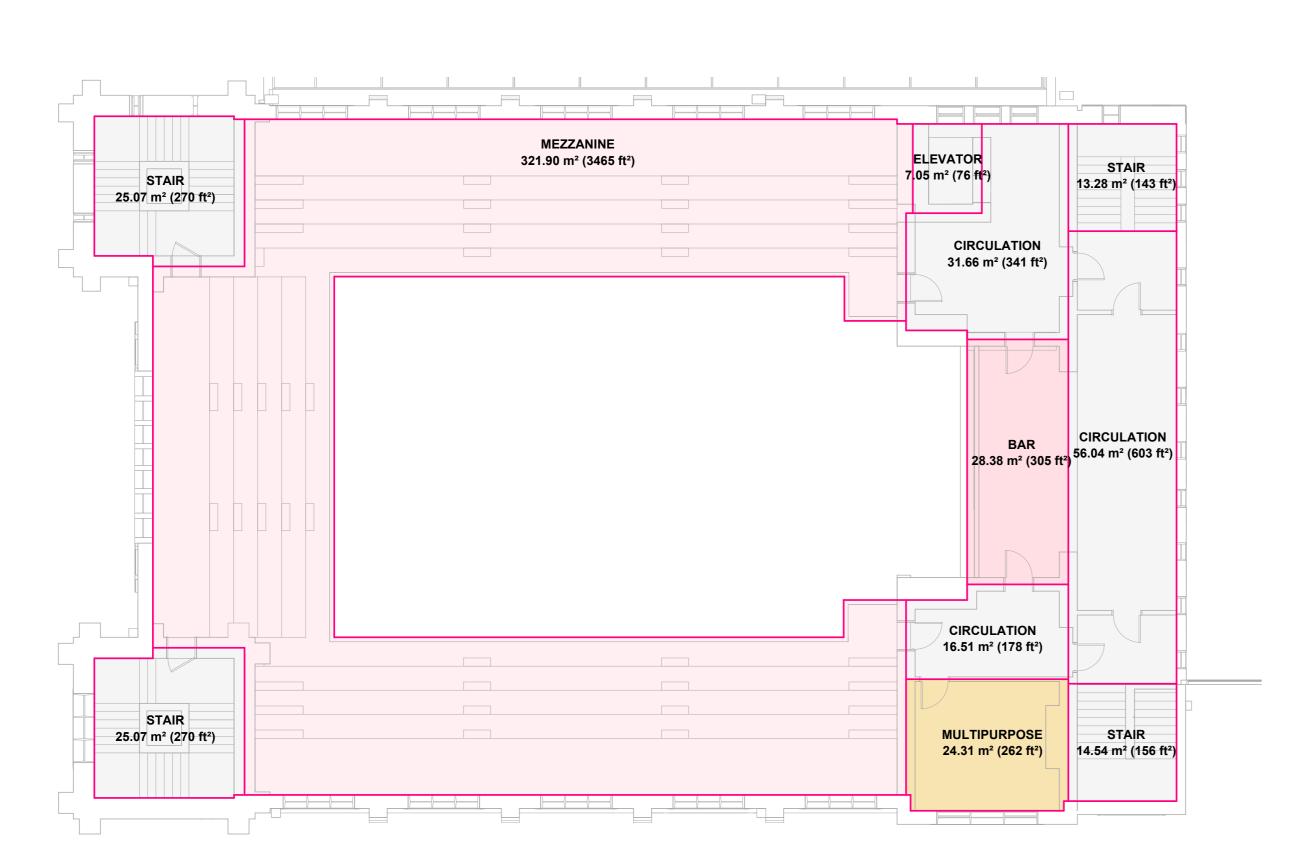


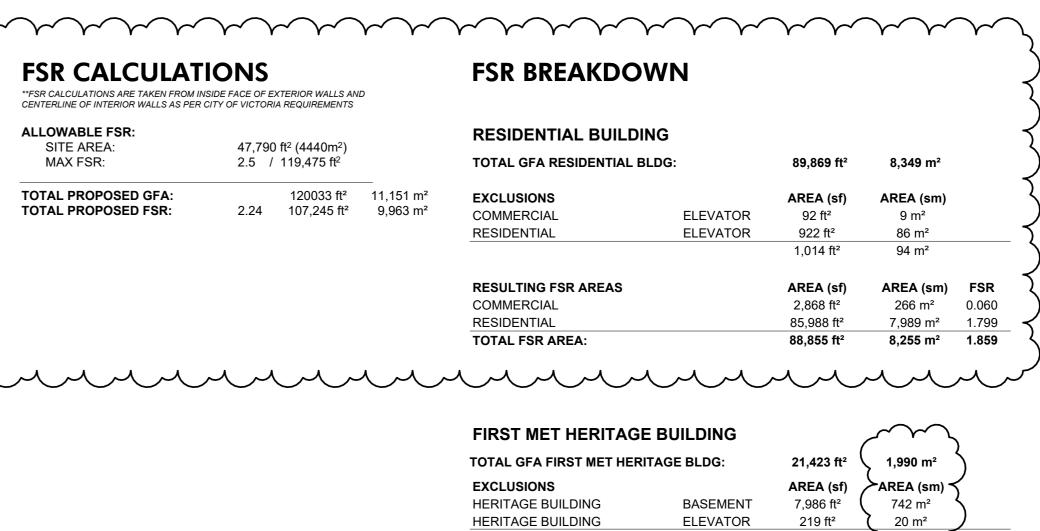
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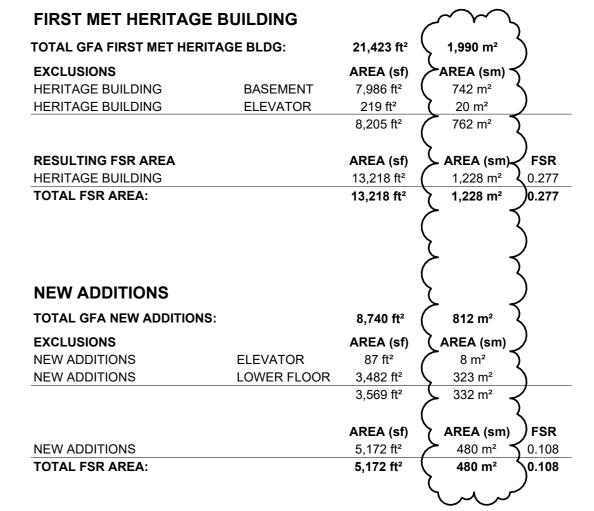
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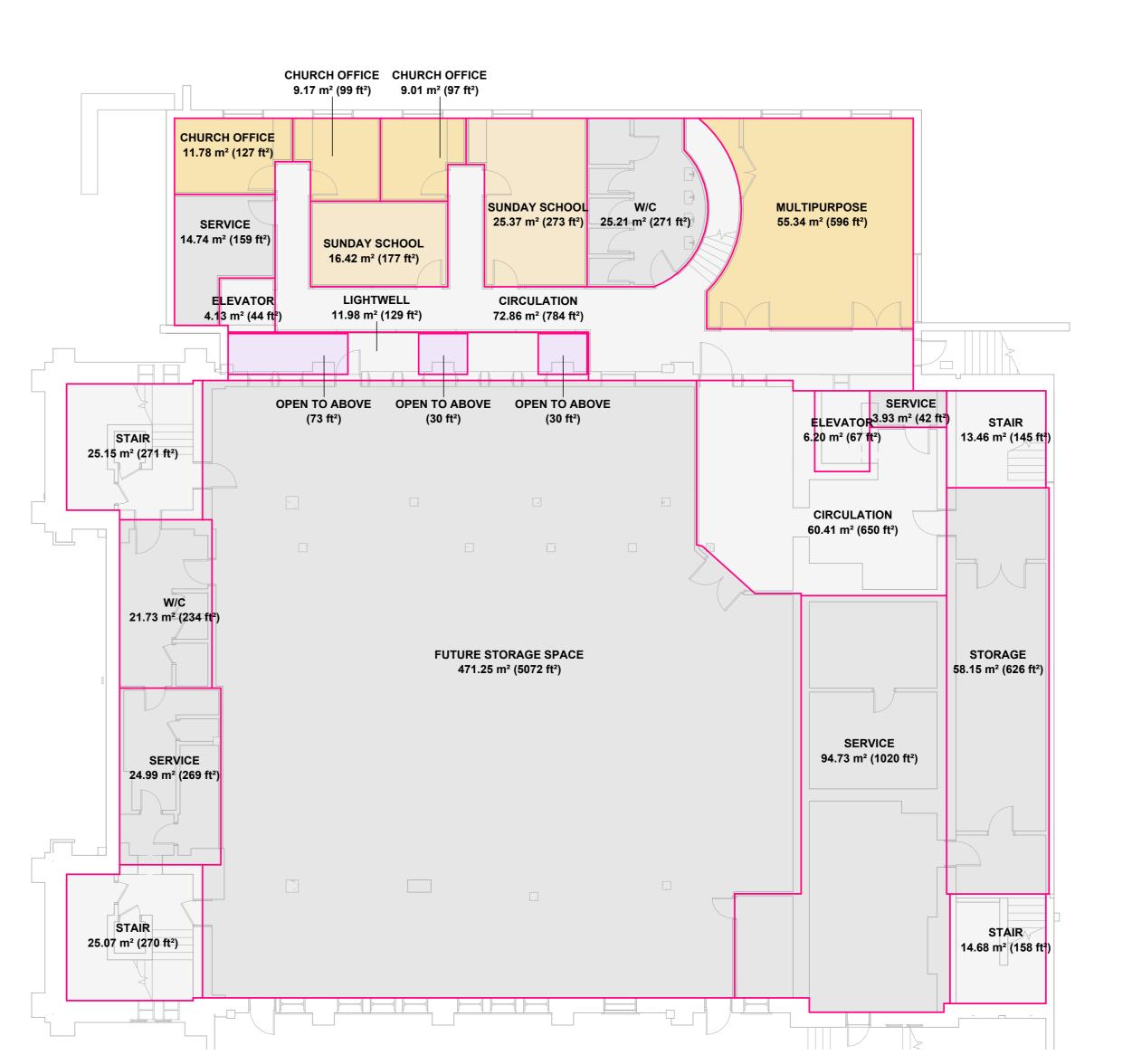


FIRST FLOOR PLAN











MARIANNE AMODIO AND HARLEY GRUSKO ARCHITECTS INC. 201-877 EAST HASTINGS STREET, VANCOUVER, BC, CANADA, V6A 3Y1 WWW.MAHG.CA

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FIRST MET

934 BALMORAL RD & 1701 QUADRA ST

ISSUED FOR REZONING & DEVELOPMENT PERMIT TRG RESPONSE

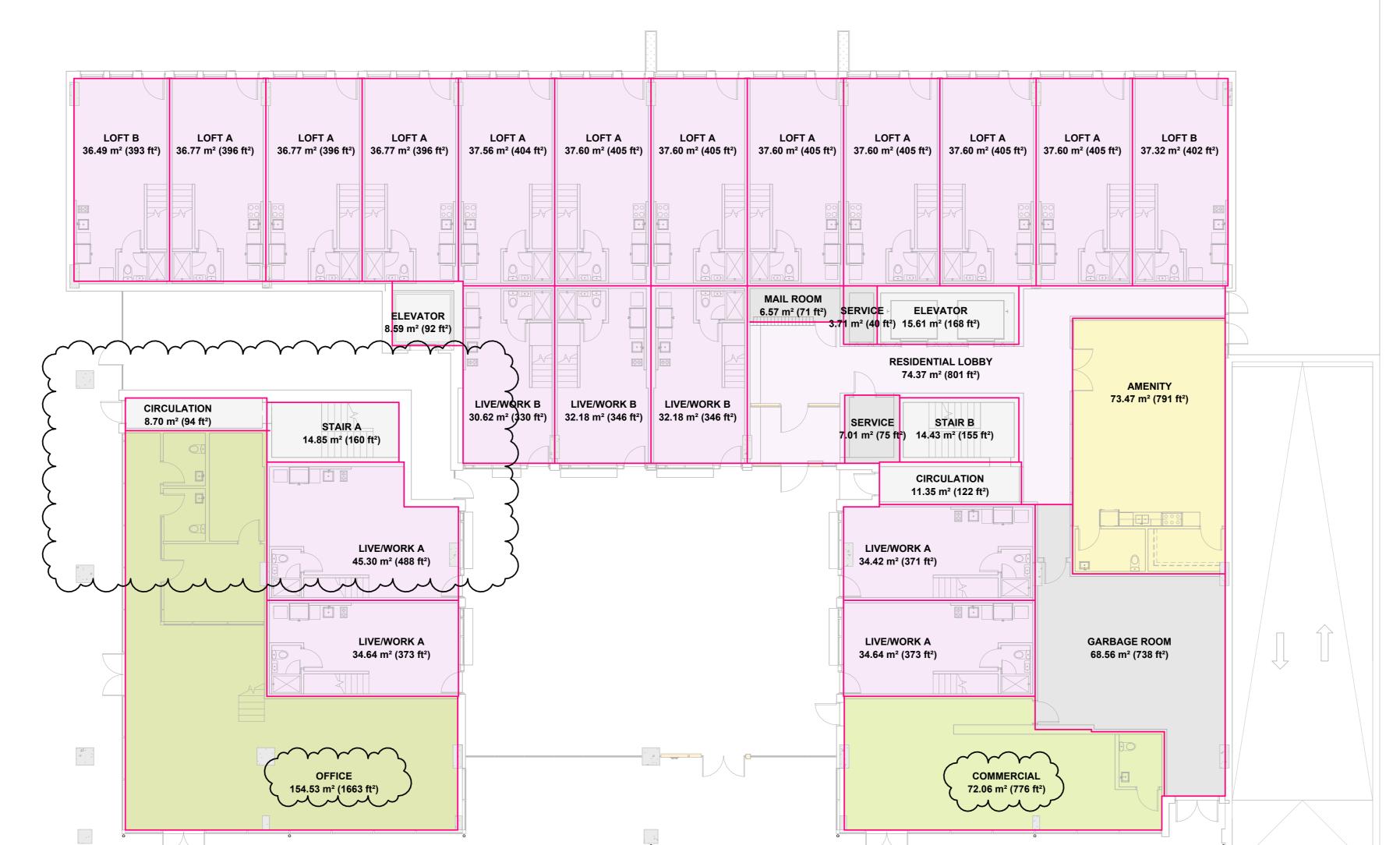
SEPTEMBER 08, 2025



FLOOR SPACE RATIO PLANS









MARIANNE AMODIO AND HARLEY GRUSKO ARCHITECTS INC. 201-877 EAST HASTINGS STREET, VANCOUVER, BC, CANADA, V6A 3Y1 WWW.MAHG.CA

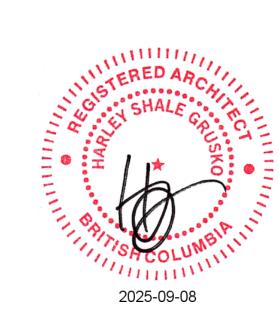
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SEPTEMBER 08, 2025

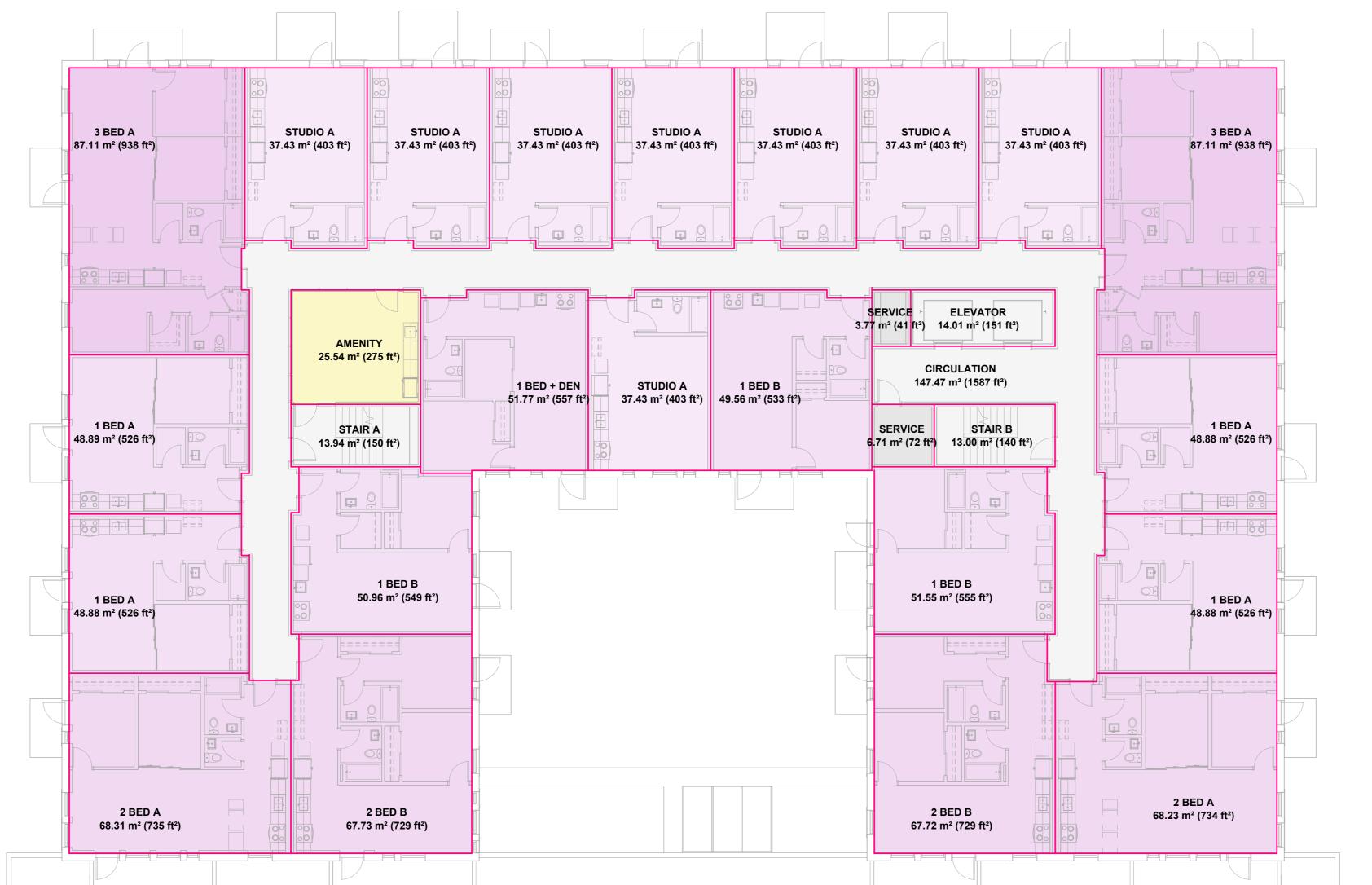


FLOOR SPACE RATIO PLANS





2 LEVELS 03 TO 05





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FLOOR SPACE RATIO PLANS





1 LEVEL 06



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ARYZE

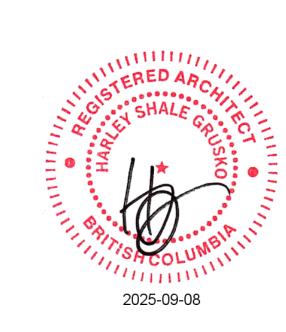
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DEVELOPMENT PERMIT TRG RESPONSE

SEPTEMBER 08, 2025



FLOOR SPACE RATIO PLANS



FIRST MET - 934 BALMORAL RD & 1701 QUADRA ST Victoria, BC

Re-Issued for Rezoning / DP

LANDSCAPE DRAWING LIST

L0.00 - Cover Sheet

Landscape Plans

L1.01 - Site Concept Plan

L1.02 - Level 2 Concept Plan

-L1,03 - Roof Terrace Concept Plan

L1.04 - Rainwater Management Plan L1.05 - Landscape Lighting Plan

```````

#### <u>Planting Plan</u>

L4.01 - Site Planting Plan
L4.02 - Tree Replacement and Soil Volume Plan

Cumming

#### <u>Details</u>

L4.11 - Paving L4.41 - Planting HAPPER BORTINGE Avenue Virban Design Vancouver BC, V5Y 1J6

3 Re-Issued for Rezoning/DP
2 Rezoning/DP
1 CALUC Issue
No. Description

#### NOT FOR CONSTRUCTION

2025/09/09 2025/05/05

2025/03/21

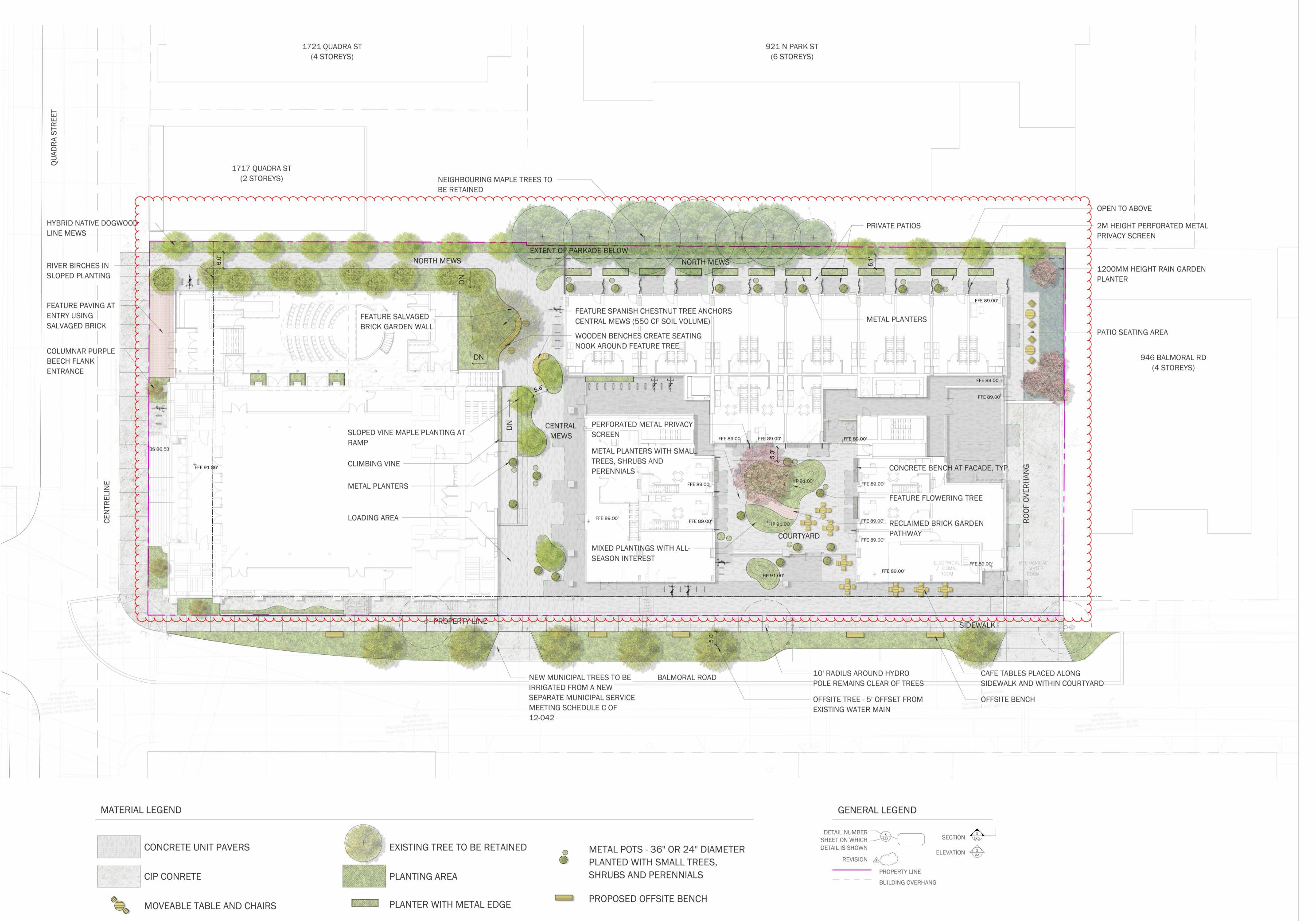
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#### First Met

1701 Quadra St. Victoria, BC

#### Cover Sheet

| Date        |
|-------------|
| Project No. |
| Scale       |
| Drawn Check |



BIKE RACKS (46 PUBLIC SPACES)

HAPOR PARTIES AND BATIS Avenue Avenue Angression Avenue Angression Page 150 Page 150

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Rezoning/DP 2025/05/05
CALUC Issue 2025/03/21
Description Date

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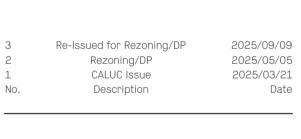
Concept Plan Ground Floor

 Date
 03/21/25
 Drawing Number

 Project No.
 2429

 Scale
 1/16" = 1'0"

 Drawn|Checked
 ZF | SS



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#### Concept Plan Level 2

| Date        | 03/21/25        | Drawing Number |
|-------------|-----------------|----------------|
| Project No. | 2429            |                |
| Scale       | 1/8" = 1' 0"    | L1.02          |
| DrawnlCheck | ed <b>zelss</b> |                |



### MATERIAL LEGEND

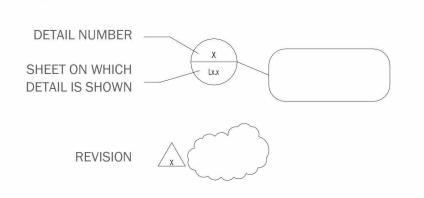


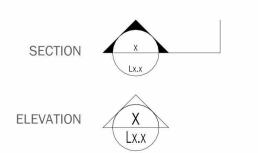
PRIVATE PATIOS



INTEGRATED PLANTING BOXES WITH MIXED SHRUBS

#### GENERAL LEGEND







LEVEL 2 PART SUN
Ceanothus thyrsiflorus repens / Creeping Blueblossom 6
Cotoneaster adpressus / Creeping Cotoneaster 6
Jasminum nudiflorum / Winter Jasmine 6
Rosa nutkana / Nootka Rose 6
Rubus parviflorus / Thimbleberry 6

PLANT CONCEPT SCHEDULE

Re-Issued for Rezoning/DP 2025/09/09 Rezoning/DP 2025/05/05 2025/03/21 CALUC Issue Description

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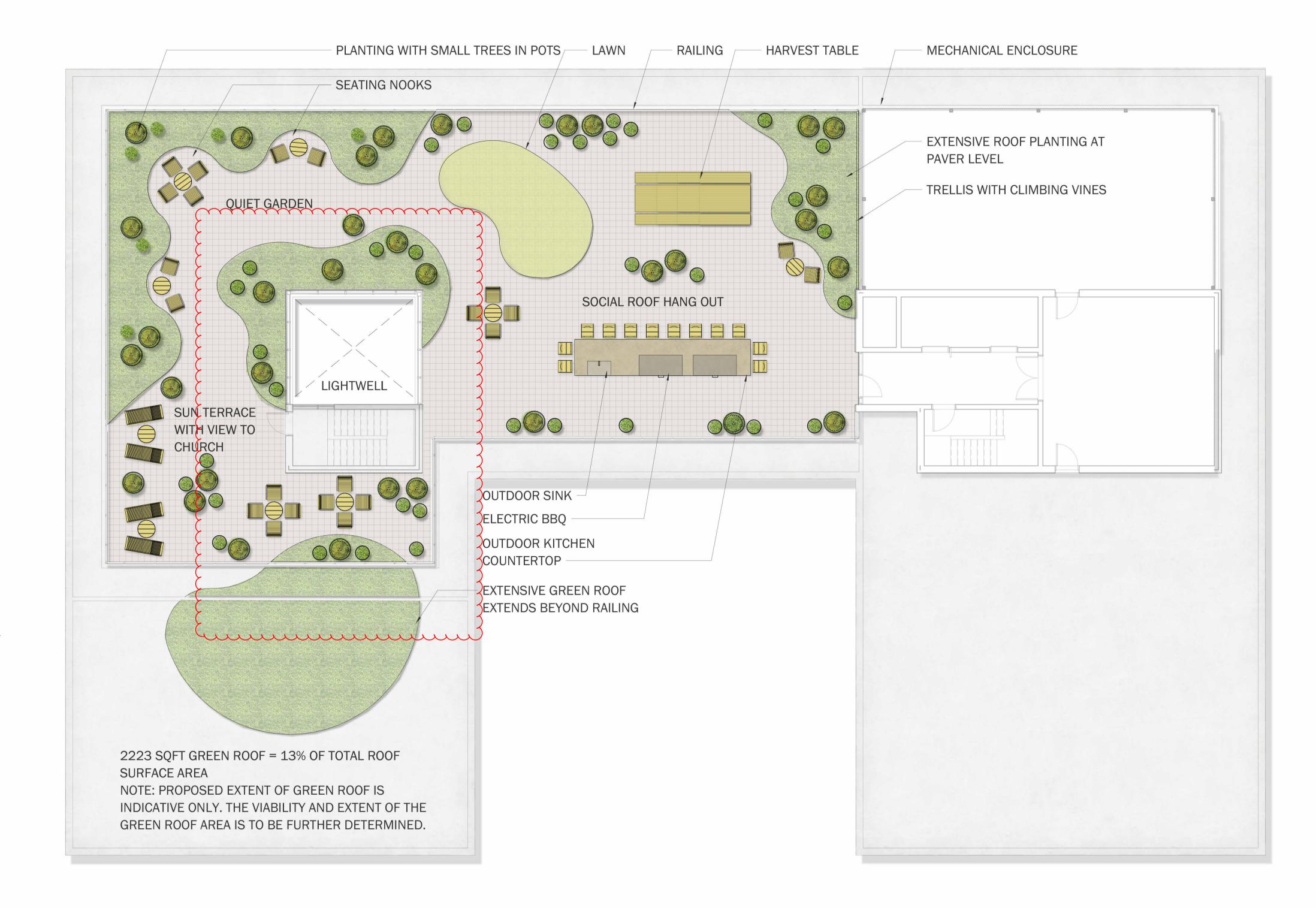
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#### First Met

1701 Quadra St. Victoria,

#### Concept Plan Roof

| Date        | 03/21/25     | Drawing Number |
|-------------|--------------|----------------|
| Project No. | 2429         |                |
| Scale       | 1/8" = 1' 0" | L1.03          |
| Drawn Check | sed ZF   SS  |                |



## PLANTING CONCEPT SCHEDULE

SMALL POTS - ROOF TERRACE 114 sf 18 962 Artemisia frigida / Fringed Wormwood Aster laevis / Smooth Aster 18 962 9 462 Camassia leichtlinii / Great Camas Polystichum munitum / Western Sword Fern 38

LARGE POTS - ROOF TERRACE Armeria maritima / Sea Thrift 248 sf 41 239 41 239 Fragaria vesca / Woodland Strawberry

**ROOF TERRACE EXTENSIVE ROOF** 1 892 sf

Sedum mats with mixed species

255 sf

PLANTING SCHEDULE SYMBOL CODE QTY BOTANICAL / COMMON NAME SHRUBS 🎒 Amelanchier laevis / Allegheny Serviceberry #3 Pot As Shown Full, Well Established, Specimen Quality #3 Pot As Shown Full, Well Established, Specimen Quality Ceanothus x 'Concha' / Concha Wild Lilac Pinus contorta 'Spaan's Dwarf' / Spaan's Dwarf Shore Pine #3 Pot As Shown Full, Well Established, Specimen Quality Rhus typhina / Staghorn Sumac #3 Pot As Shown Full, Well Established, Specimen Quality

#### MATERIAL LEGEND

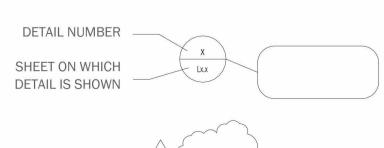


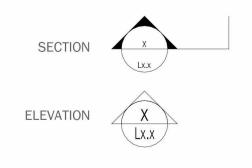
**CONCRETE UNIT** PAVERS ON PEDESTALS

SHRUBS AND PERENNIALS



MOVEABLE FURNITURE





METAL POTS - 36" OR 24" DIAMETER PLANTED WITH SMALL TREES,

MOVEABLE TABLE AND CHAIRS

PROPERTY LINE **BUILDING OVERHANG** 

**GENERAL LEGEND** 

HAPPEN PARTICITION OF THE CONTROLL OF THE CONTROL OF THE CONTROL OF THE CONTROLL OF THE CONTROL OF THE C

3 Re-Issued for Rezoning/DP 2025/09/
No. Description D

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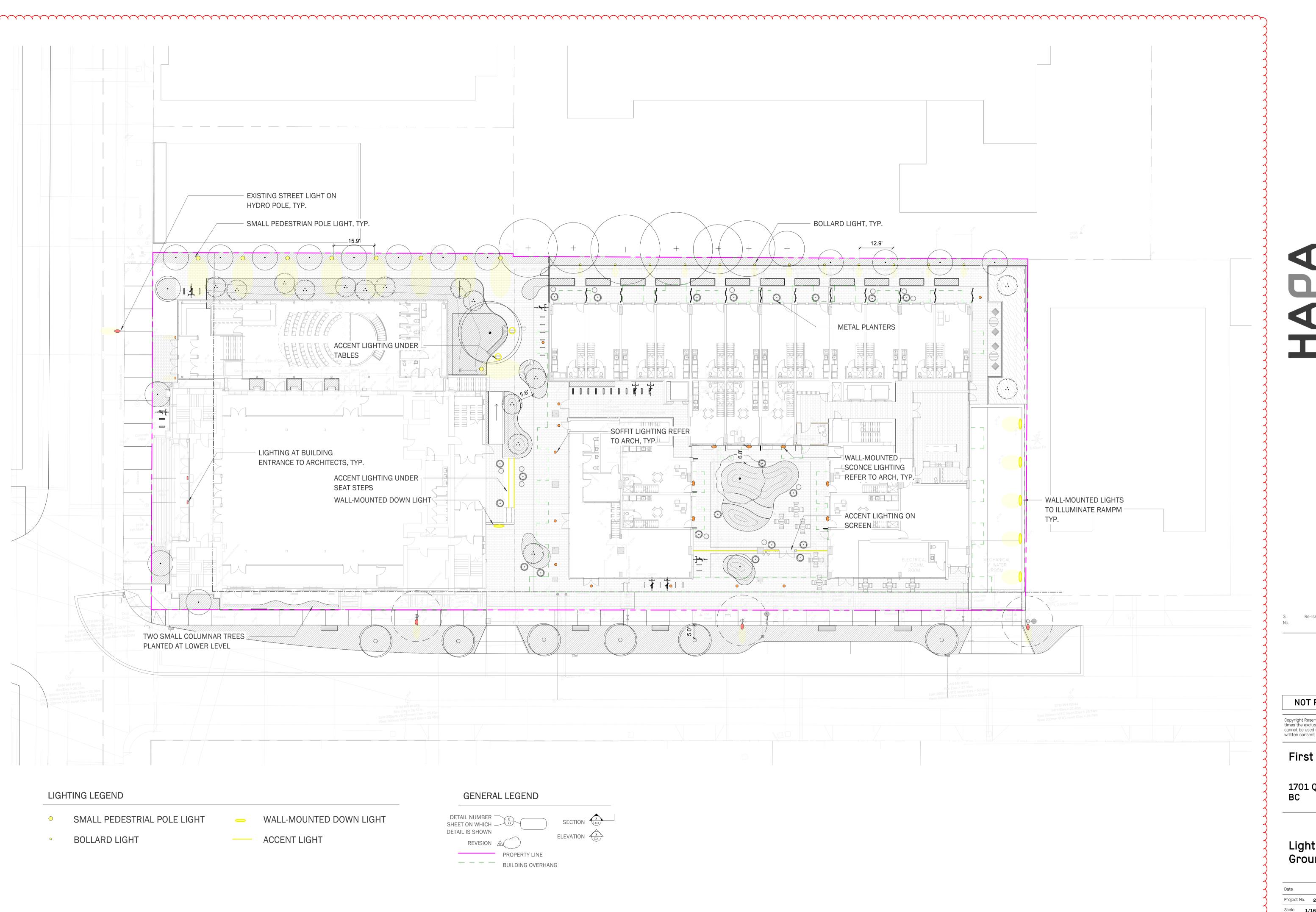
Rainwater Management Plan

 Date
 03/06/25
 Drawing Number

 Project No.
 2429

 Scale
 1/16" = 1'-0"

 Drawn|Checked
 ZF | SS



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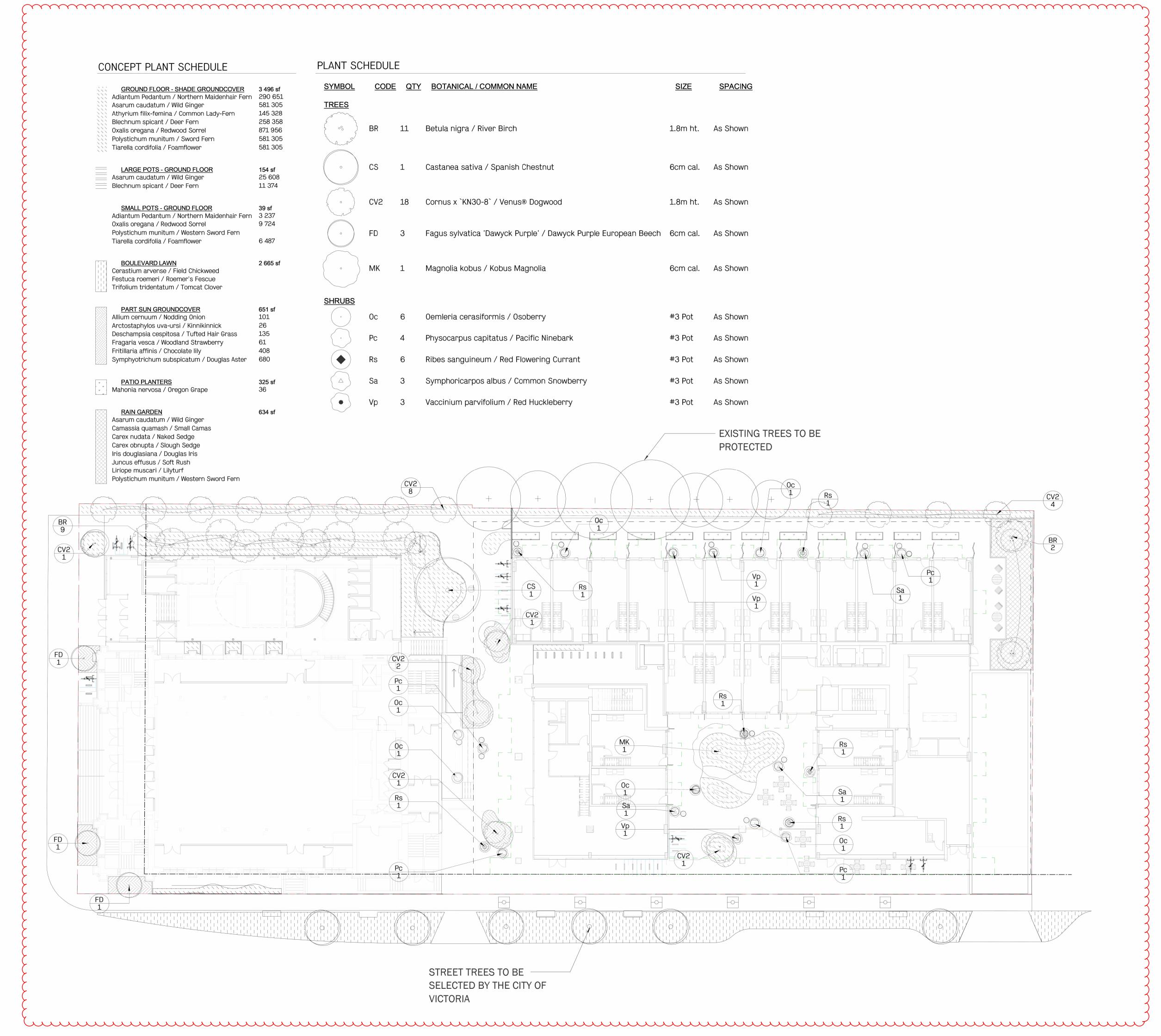
First Met

1701 Quadra St. Victoria,

Lighting Plan -**Ground Floor** 

03/06/25 Drawing Number Project No. 2429

Scale **1/16" = 1'-0"** Drawn|Checked **ZF | SS** 



HAPPE BORT AND RATIVE Avenue Vancouver BC, V5Y 1J6

| F | Rezoning/DP                                                     | 2025/05/05                                     |
|---|-----------------------------------------------------------------|------------------------------------------------|
| F | ed for Rezoning/DP<br>Rezoning/DP<br>CALUC Issue<br>Description | 2025/09/09<br>2025/05/05<br>2025/03/21<br>Date |
|   |                                                                 |                                                |

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1701 Quadra St. Victoria, BC

#### Planting Plan -Ground Floor

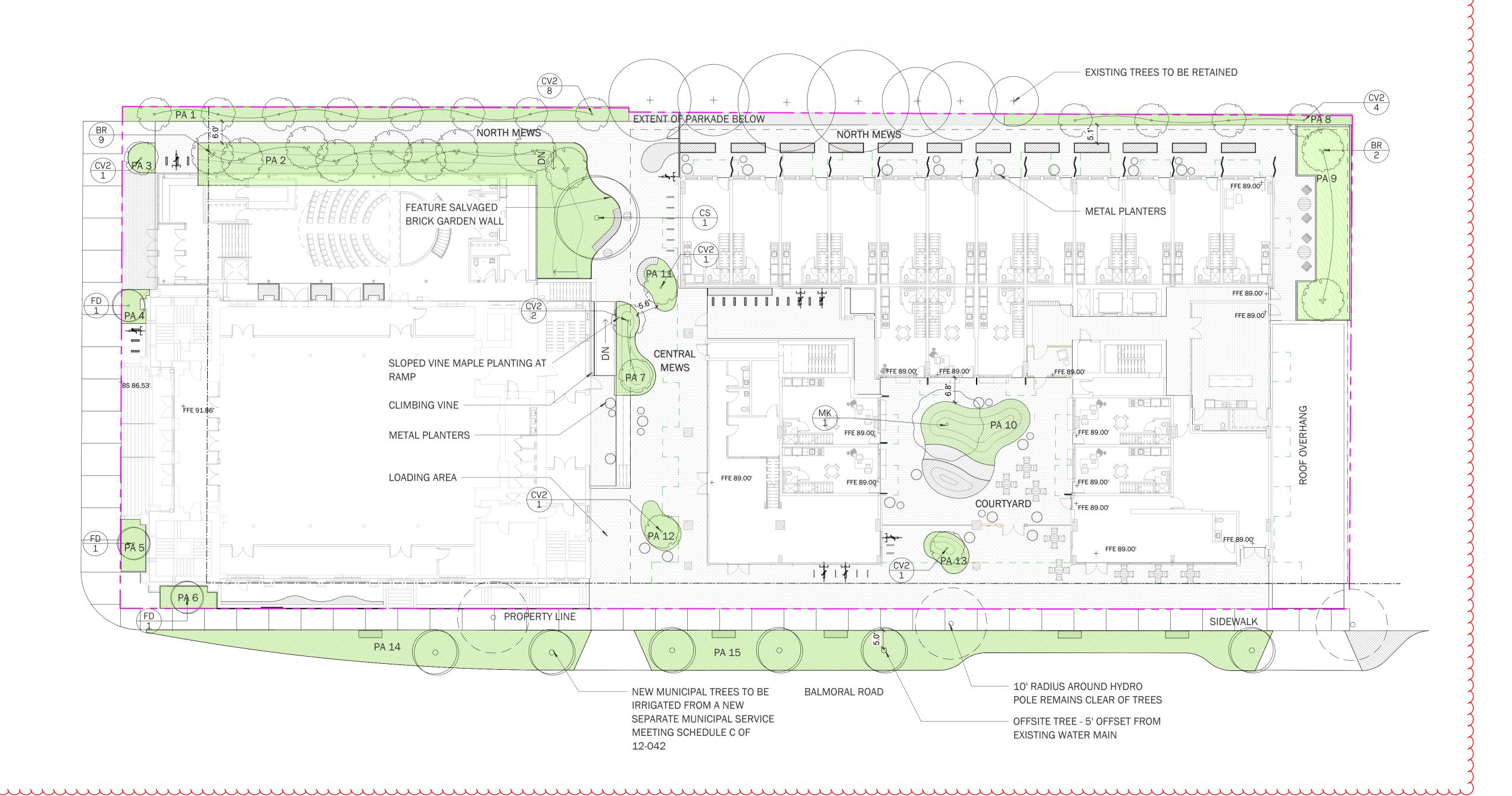
Drawn|Checked ZF SS

| Date                | 03/06/25  | Drawing Numb |
|---------------------|-----------|--------------|
| Project No. 24      | 429       |              |
| Scale <b>1/16</b> ' | " = 1'-0" | L4.(         |

#### REPLACEMENT TREE CHART

| F | PLANT SCH | HEDULE | Ξ          |                                                                |          |          |
|---|-----------|--------|------------|----------------------------------------------------------------|----------|----------|
|   | SYMBOL    | CODE   | <u>QTY</u> | BOTANICAL / COMMON NAME                                        | SIZE     | SPACING  |
|   | TREES     |        |            |                                                                |          |          |
|   | 2000 mm   | BR     | 11         | Betula nigra / River Birch                                     | 1.8m ht. | As Shown |
|   | 0         | CS     | 1          | Castanea sativa / Spanish Chestnut                             | 6cm cal. | As Shown |
|   |           | CV2    | 18         | Cornus x `KN30-8` / Venus® Dogwood                             | 1.8m ht. | As Shown |
|   | 0         | FD     | 3          | Fagus sylvatica 'Dawyck Purple' / Dawyck Purple European Beech | 6cm cal. | As Shown |
|   | •         | MK     | 1          | Magnolia kobus / Kobus Magnolia                                | 6cm cal. | As Shown |

|                     |              |                           | Replacement 7           | Trees propose | d              | Soil volume | e required (m                 | 13)                             |                                    |          |
|---------------------|--------------|---------------------------|-------------------------|---------------|----------------|-------------|-------------------------------|---------------------------------|------------------------------------|----------|
| Planting<br>Area ID | Area (m2)    | Soil volume<br>multiplier | A. Estimate soil volume | B. #Small     | C. #<br>Medium | D. #Large   | E. Small                      | F. Medium                       | G. Large                           | Total    |
| Onsite              |              |                           |                         | <u> </u>      |                |             | l                             |                                 |                                    |          |
| 1                   | 54.53        | 0.9                       | 49.10m3                 | 8             |                |             | 48m3                          |                                 |                                    | 48m3     |
| 2                   | 167          | 0.9                       | 150m3                   |               | 10             |             |                               | 150m3                           |                                    | 150m3    |
| 3                   | 9.00         | 0.9                       | 8.1m3                   | 1             |                |             | 8m3                           |                                 |                                    | 8m3      |
| 4                   | 5.75         | 0.9                       | 5.2m3                   | 1             |                |             | 8m3                           |                                 |                                    |          |
| 5                   | 9.00         | 0.9                       | 8.1m3                   | 1             |                |             | 8m3                           |                                 |                                    | 8m3      |
| 6                   | 9.00         | 0.9                       | 8.1m3                   | 1             |                |             | 8m3                           |                                 |                                    | 8m3      |
| 7                   | 18.20        | 0.9                       | 16.38m3                 | 2             |                |             | 12m3                          |                                 |                                    | 12m3     |
| 8                   | 27.6         | 0.9                       | 24.94m3                 | 4             |                |             | 24m3                          |                                 |                                    | 24m3     |
| 9                   | 58.6         | 0.6                       | 35.16m3                 |               | 2              |             |                               | 30m3                            |                                    | 30m3     |
| 10                  | 34.6         | 0.9                       | 31.14m3                 |               | 1              |             |                               | 20m3                            |                                    | 20m3     |
| 11                  | 8.92         | 0.9                       | 8.02m3                  | 1             |                |             | 8m3                           |                                 |                                    | 8m3      |
| 12                  | 9.75         | 0.9                       | 8.78m3                  | 1             |                |             | 8m3                           |                                 |                                    | 8m3      |
| 13                  | 9.65         | 0.9                       | 8.69m3                  | 1             |                |             | 8                             |                                 |                                    | 8m3      |
| Offsite             |              |                           |                         |               |                |             | <u> </u>                      |                                 | 1                                  | <b>I</b> |
| 14                  | 90.0         | 0.9                       | 81m3                    |               | 2              |             | 30m3                          |                                 |                                    | 30m3     |
| 15                  | 148.64       | 0.9                       | 133.78m3                |               | 4              |             | 120m3                         |                                 |                                    | 120m3    |
| Calculation         | Instructions |                           | ı                       | 1             | 1              | 1           | Е                             | F                               | G                                  |          |
|                     |              |                           |                         |               |                |             | If B=1,<br>Bx8 If<br>B>1, Bx6 | If C=1,<br>Cx20 If<br>C>1, Cx15 | If D=1,<br>Dx35 If<br>D>1,<br>Dx30 | E+F+G    |



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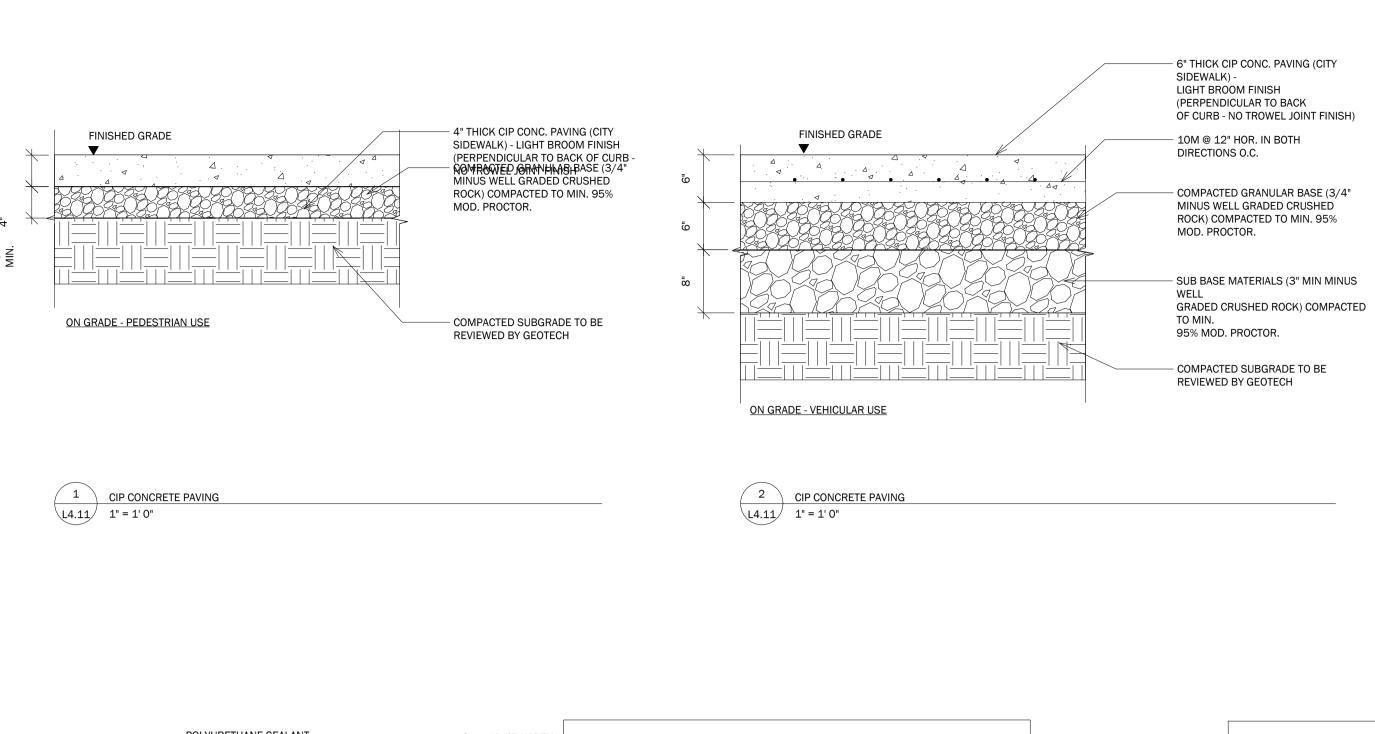
Tree Replacement and Soil Volume Plan

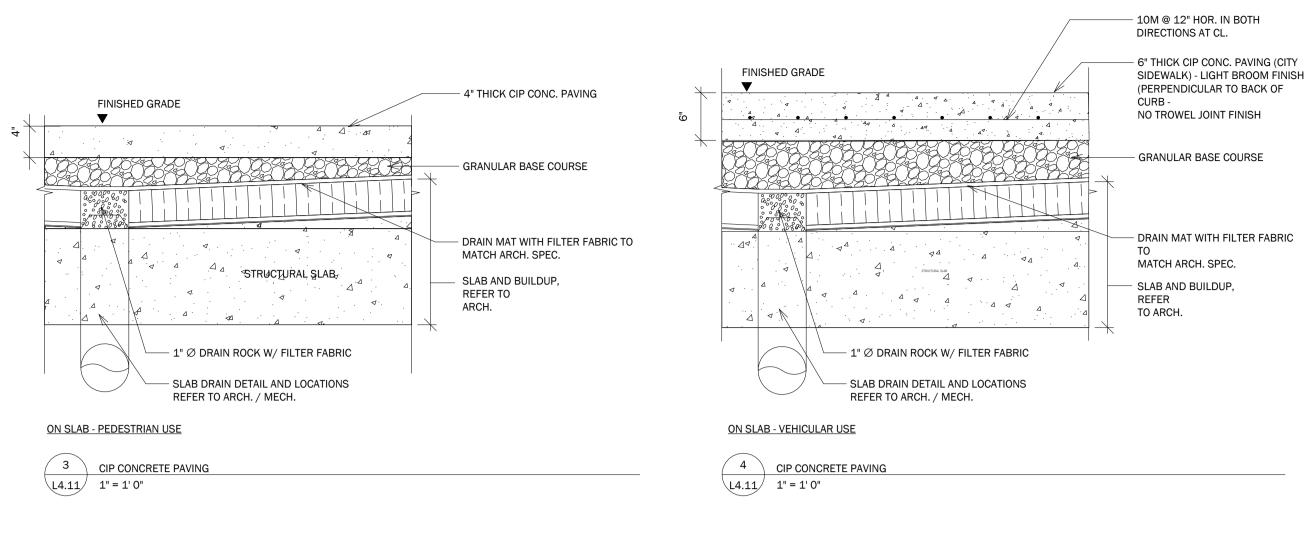
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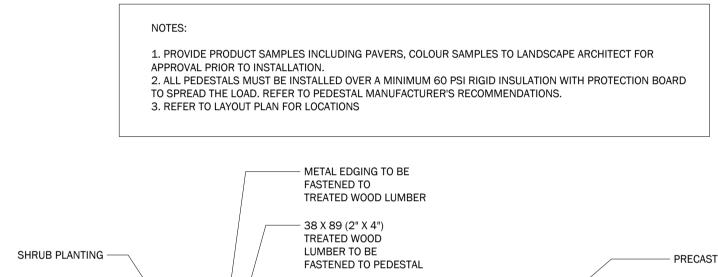
 Project No.
 2429

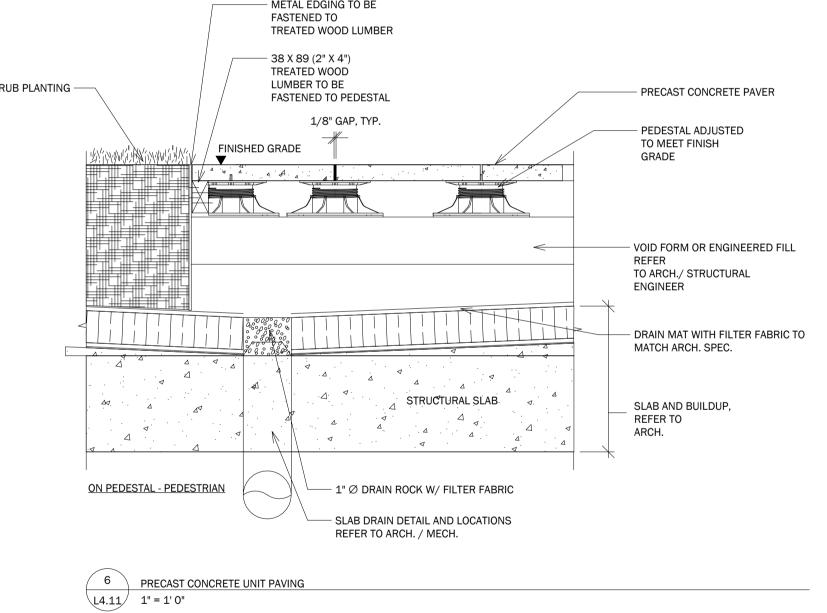
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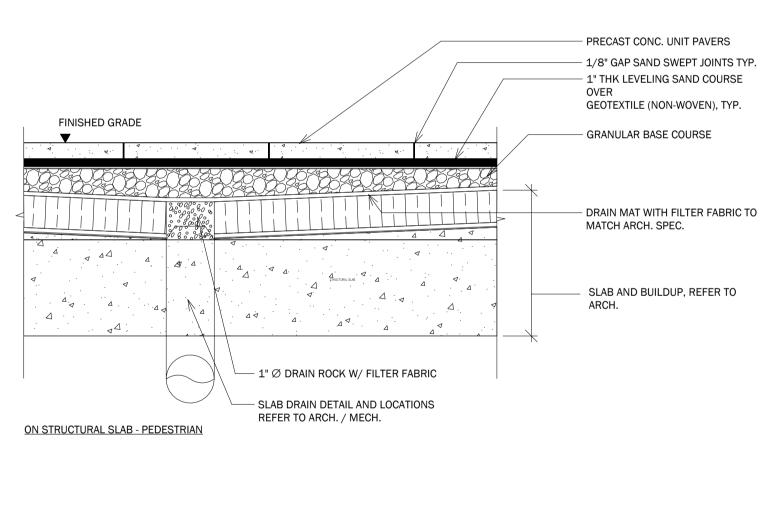
Drawn|Checked **ZF** | SS











1. PROVIDE PRODUCT SAMPLES INCLUDING PAVERS, COLOUR SAMPLES TO LANDSCAPE

ARCHITECT FOR APPROVAL PRIOR TO INSTALLATION.

2. REFER TO LAYOUT PLAN FOR LOCATIONS

7 PRECAST CONCRETE UNIT PAVING

L4.11 1" = 1' 0"

| No. | Description |
|-----|-------------|
| 1   | Rezoning/DP |

| NOT FOR | CONSTRUCTION |
|---------|--------------|

Re-Issued for Rezoning/DP

Rezoning/DP

2025/09/09

2025/05/05

2025/03/21 Date

2025/05/05

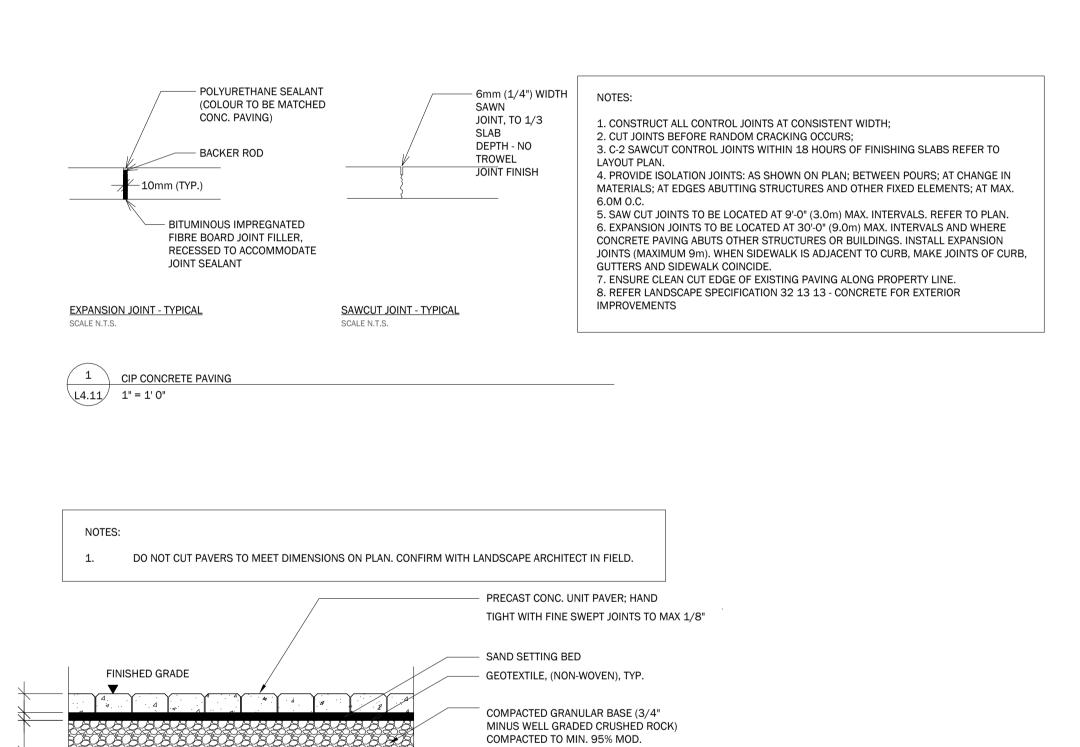
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#### Paving Details

| Date           | 03/06/25 | Drawing Number |
|----------------|----------|----------------|
| Project No. 24 | 129      |                |
| Scale 1" = 1   | .'-0"    | L4.11          |
| Drawn Checked  | zf   ss  |                |

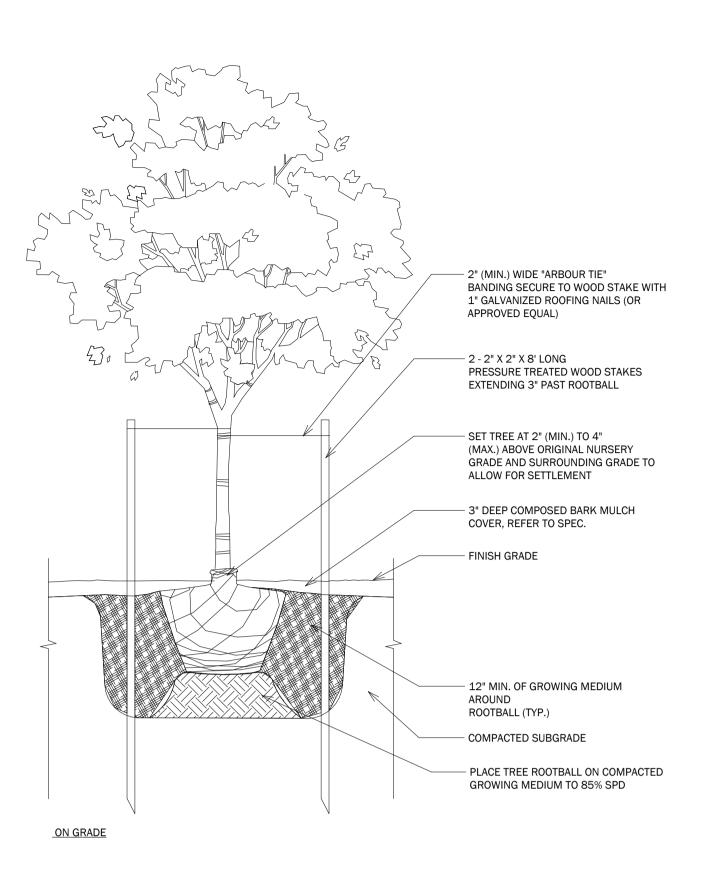


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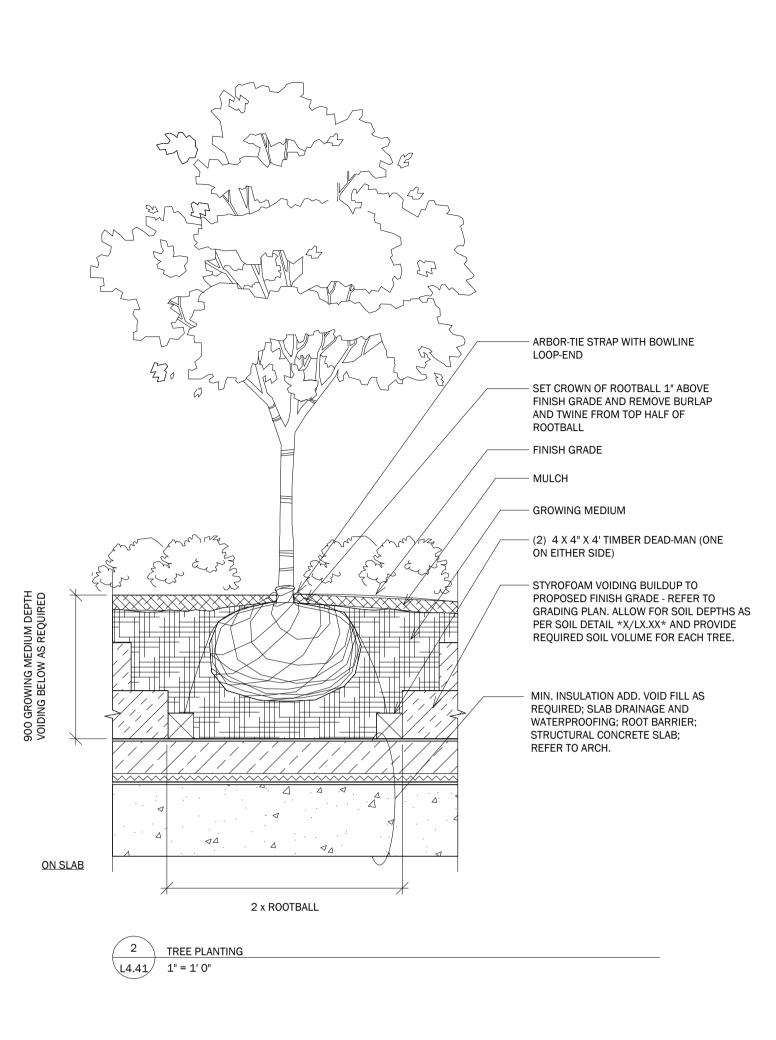
REVIEWED BY GEOTECH

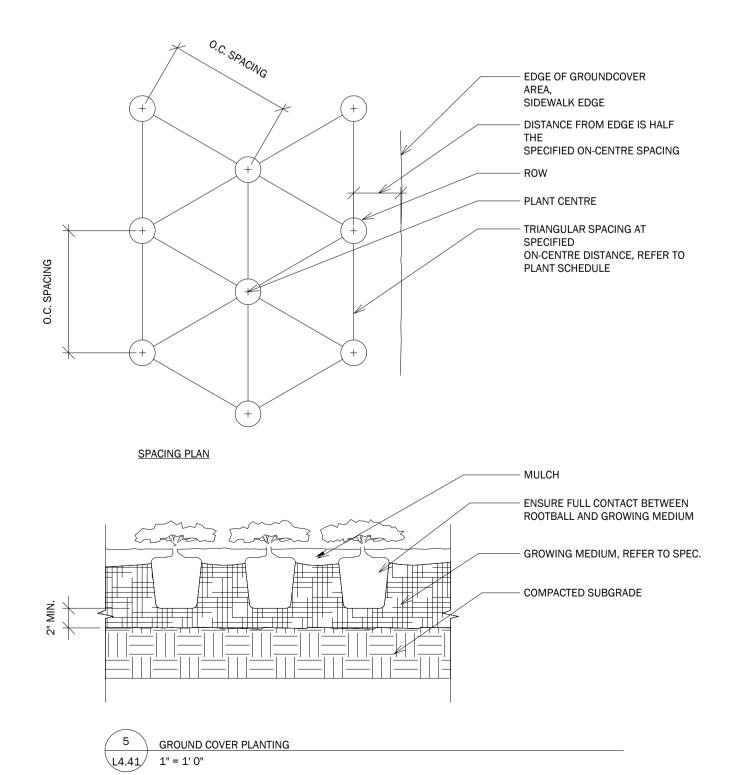
ON GRADE - PEDESTRIAN USE

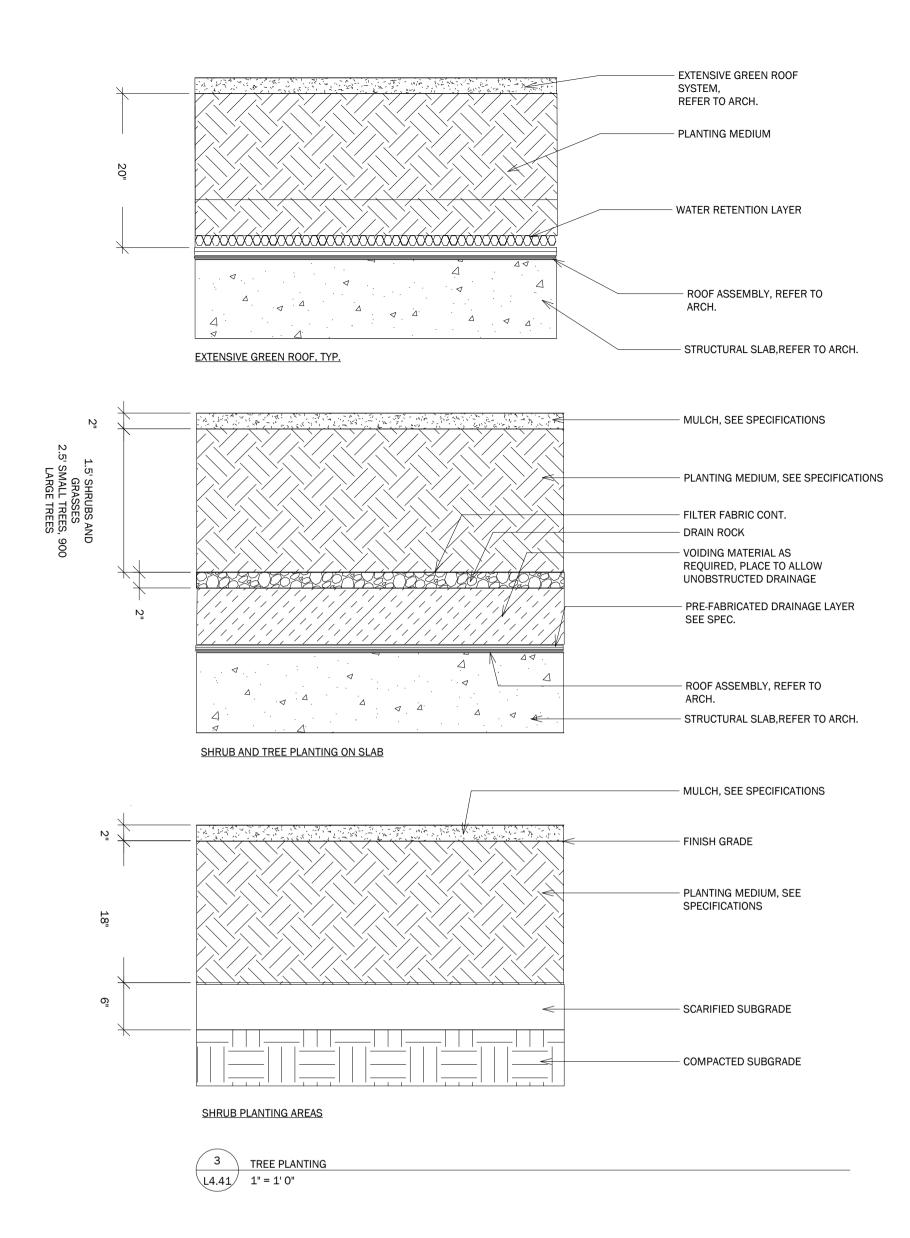
5 PRECAST CONCRETE UNIT PAVING
L4.11 1" = 1' 0"



1 TREE PLANTING
L4.41 1" = 1' 0"







3 Re-Issued for Rezoning/DP 2025/09/09
2 Rezoning/DP 2025/05/05
1 CALUC Issue 2025/03/21
No. Description Date

Rezoning/DP

2025/05/05

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Planting Details

 Date
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 Drawing Number

 Project No.
 2429

 Scale
 1" = 1'-0"

 Drawn|Checked
 ZF | SS

