Mixed-Use Building Development (BLDG.#3) PHASE1

1697 Durham Regional Hwy 2, Courtice, ON L1E 2R5

DRAWING LIST COVER SHEET ELECTRICAL ARCHITECTURAL E1 SLD A000 COVER SHEET A602 SECTION DETAILS E2 A603 SECTION DETAILS CIVIL (FOR INFORMATION) E3 SECTION DETAILS A604 E4 A606 PLAN DETAILS SS-1 SITE SERVICING PLAN A607 PLAN DETAILS E5 SG-1 SITE GRADING PLAN A801 MILLWORK E6 ES-1 EROSION AND SEDIMENT CTRL PLAN MILLWORK DETAILS A802 SD-1 PRE-DEVELOPMENT STORM DRAINAGE SCHEME E7 ROOF POWER A901 DOOR SCHEDULE POST-DEVELOPMENT STORM DRAINAGE SCHEME SD-2 E8 A902 GLAZING SCHEDULE / DOOR DETAILS TT-1 TRUCK TURNING PLAN E9 TT-2 TRUCK TURING PLAN E10 STRUCTURAL TT-3 TRUCK TURNING PLAN E11 GENERAL NOTES & SCHEDULES S101 SITE ELECTRICAL (FOR INFORMATION) E12 S102 TYPICAL DETAILS E13 SE-1 SITE ELECTRICAL S201 FOUNDATION & SECOND FLOOR FRAMING PLANS E14 SE-2 BLDG-1 SITE ELECTRICAL S202 THIRD & FOURTH FLOOR FRAMING PLANS E15 SE-3 **BLDG-2 SITE ELECTRICAL** S203 FIFTH FLOOR & ROOF FRAMING PLANS E16 LEGENDS SE-4 **BLDG-3 SITE ELECTRICAL** S301 CONCRETE SHEAR WALL PLANS E17 SL-1 SITE LIGHTING - PHOTOMETRIC PLAN-1 S302 CONCRETE SHEAR WALL ELEVATIONS - STAIR #1 E18 SPECIFICATIONS SL-2 SITE LIGHTING - PHOTOMETRIC PLAN-2 S303 CONCRETE SHEAR WALL ELEVATIONS - STAIR # 2 UC-1 UTILITY COORDINATION PLAN S304 CONCRETE SHEAR WALL ELEVATIONS - ELEVATOR FIRE PROTECTION S305 WOOD STUD SHEAR WALL ELEVATIONS S306 WOOD STUD SHEAR WALL ELEVATIONS FP-1 LANDSCAPE (FOR INFORMATION) FOUNDATION SECTIONS S501 TREE INVENTORY AND PRESERVATION PLAN T1.1 S502 SECTIONS L1.1 LANDSCAPE PLAN S503 SECTIONS L1.2 LANDSCAPE PLANTING PLAN S504 SECTIONS L2.3 LANDSCAPE DETAILS L2.1 LANDSCAPE DETAILS L2.2 LANDSCAPE DETAILS MECHANICAL L2.4 LANDSCAPE DETAILS M1 **GROUND FLOOR DOMESTIC WATER** M2 SECOND FLOOR DOMESTIC WATER ARCHITECTURAL М3 THIRD FLOOR DOMESTIC WATER A101 SITE PLAN M4 FOURTH FLOOR DOMESTIC WATER A102 PHASING PLAN M5 FIFTH FLOOR DOMESTIC WATER A111 LIFE SAFETY PLANS M6 ROOF DOMESTIC WATER A112 ASSEMBLIES A201 GROUND & 2ND FLOOR PLANS M7 **GROUND FLOOR SANITARY** A202 3RD & 4TH FLOOR PLANS M8 SECOND FLOOR SANITARY A203 5TH & ROOF PLAN M9 THIRD FLOOR SANITARY A211 CEILING PLANS-GROUND AND TYPICAL FLOOR (2-3) M11 FIFTH FLOOR SANITARY A212 **CEILING PLANS-4TH & 5TH FLOORS** M12 ROOF AND SANITARY DETAILS A221 UNIT PLANS A222 UNIT PLANS M13 **GROUND FLOOR HVAC** A223 UNIT PLANS M14 SECOND FLOOR HVAC A224 UNIT PLANS M15 THIRD FLOOR HVAC A225 UNIT PLANS M16 FOURTH FLOOR HVAC A226 UNIT PLANS M17 FIFTH FLOOR HVAC A301 ELEVATIONS A401 **BUILDING SECTIONS** M18 ROOF HVAC A402 WALL SECTIONS MECHANICAL SCHEDULES M19 A403 WALL SECTIONS M20 FIXTUERE SPECIFICATION A501 STAIR#1

M21

ARCHITECTURAL/STRUCTURAL:



STAIR#2

STAIR DETAILS

SECTION DETAILS

A502 A503

A601

BARRY BRYAN ASSOCIATES

Architects Engineers Project Managers

250 Water St. Suite 201 Whitby, Ontario L1N 0G5

Tel: (905) 666-5252 Fax: (905) 666-5256 e-mail: bba@bba-archeng.com CIVIL:

MECHANICAL SPECIFICATION



FIRST FLOOR POWER SECOND FLOOR POWER THIRD FLOOR POWER FOURTH FLOOR POWER **FIFTH FLOOR POWER** FIRS FLOOR LIGHTING SECOND FLOOR LIGHTING THIRD FLOOR LIGHTING FOURTH FLOOR LIGHTING FIFTH FLOOR LIGHTING FIRST AND SECOND FLOOR FIRE ALARM THIRD AND FOURTH FLOOR FIRE ALARM FIFTH FLOOR FIRE ALARM PANEL BOARD SCHEDULES

SPRINKLER PLANS AND DETAILS





LANDSCAPE:



MECHANICAL/ELECTRICAL:



CERTIFICATE OF PRACTICE NUMBER : 5192 250 WATER STREET, SUITE 201 WHITBY, ONTARIO, CANADA. LIN 0G5 TEL: (905) - 666 - 5252 (Toronto) (905) - 427 - 4495 FAX: (905) - 666 - 5256 NAME OF PROJECT :

LOCATION OF PROJECT : 1697 Durham Regional HWY 2 Courtice, Ontario, L1E 2R5 DATE August, 2024

3.00 Building Code Versio 3.01 Project Type: 3.02 Major

Occupancy Classification: 3.03 Superimposed Major Occupancies: 3.04 Building Area (m²)

3.05 Gross Area (m²⁾

Area
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streets/ access:
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System
System
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Design:
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Area
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(m²)
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NAME OF PRACTICE : BARRY BRYAN ASSOCIATES

Courtice Mixed-use Building Development - Building#3

	o Building Code Iatrix Part 3				OBC Reference
n: O. Reg. 332/12		ment: O.Reg 7	9/18		
⊠ New			Renovation	1	[A] 1.1.2.
Change of use Description	Addition a	and Renovation			
Occupancy	<u>Use</u>				3.1.2.1.(1)
 	<u>Residential (</u>	Apartments)			
	No				3.2.2.7
Description	-				
Description -		<u>Existing</u>	<u>New</u> 721.5	<u>Total</u> 721.5	[A] 1.4.1.2.
Description GROUND		<u>Existing</u>	<u>New</u> 721.5	<u>Total</u> 721.5	[A] 1.4.1.2.
2ND FLOOR 3RD FLOOR			721.5 721.5	721.5 721.5	
4TH FLOOR 5TH FLOOR			721.5 549	<u>721.5</u> 549	
			Tota	al= 3435 m ²	
BASEMENT			N/A	N/A	
			<u>N/A</u>	N/A	
Description NOT APPLIC	ABLE	<u>Existing</u>	<u>New</u>	<u>Total</u>	3.2.1.1
5	_ Storeys above grade Storeys below grade		(m) Above gra		[A] 1.4.1.2 &
□ Yes ☑	No	(10.116			3.2.1.1
3	street(s)				3.2.2.10 & 3.2.5
3.2.2.43A	Group/ Div.	С			3.2.2.20 83
Required	□ Not Required			-	3.2.1.5 & 3.2.2.17
Proposed:	☑ entire building		compartments		
	☐ selected floor area ☐ in lieu of roof rating	_	t		
Z Required	□ Not Required	,			3.2.9
Required	□ Not Required				3.2.4
🗹 Yes	🗌 No				
	Combustible Permitted	I □Non-comb □Non-comb		d Combination	3.2.2.20 83 &
Actual:			usuble ⊵ ∏Yes	Combination	3.2.1.4
Low	Low human Occupance	y □ Post-disa	uster shelter		4.1.2.1. (3) &
☑ Normal□ High □	Minor storage building		es or hazardous	substances	T4.1.2.1.B
Post-disaster					
(I _E Fa Sa (0.2))= 0.					4.1.2.1. (3) 4.1.8.18.(2)
	uired for Table 4.1.1.18 or = 0.35 or Post-disast		⊠No □`	Yes	
Floor Level/ Area	Occupancy Type	Based (Dn Od	cup. Load	3.1.17.1(2)
Ground Floor	C(8 sleeping rooms)	2 Perso By Desi	ns/ Bed Rm+ an	16	
Ground Floor	A(Amenity) For residents only	By Desi			
Floors 2,3 & 4	C (42 Sleeping rooms	s) 2 Perso	ons/ Bed Rm	84	
Floor 5	C (10 Sleeping rooms	s) 2 Perso	ns/ Bed Rm	20	
			Tota	 =120	
	nation			-	3.8
□ No □ Yes Expla	nation				3.3.1.2 &
⊠ No				_	3.3.1.19
<u>Horizontal Asser</u> Assembly (H)	nbly <u>Rating</u>	Supporting	Non com in lieu of		3.2.2.20 83 & 3.2.1.4
Floors Mezzanine	1hr N/A	1hr N/A	□No □No	□Yes ☑N/A □Yes ☑N/A	
Roof	1hr	1hr	□No	⊡Yes ØN/A	
L.D. L/H F	Permitted Propose		Noncombustible		3.2.3
	Max. % Of % Of % Of	(Hours)	construction	construction w/ noncombustible cladding	
19 -	Dpenings Opening 100 -	15	-	-	_
13 -	100 -		-	-	-
43 - 14.6 -	100 - 100 -		-	-	
	ATIONS/ ELEVATIONS TO BE INC)	374
Ratio: Male/Fem Floor level / Area	nale = 50:50 Except as i <u>Occupant Load</u>	0.0.0	Fixture		3.7.4
			·		
	EXIST IN EVERY RESI				
Compliance Path: Climatic Zone:		OBC Table:			

NO. ISSUES DATE BY Pre-Consultation Apr 14 2022 Rev Pre consultation Jun 22 2022 Dec 09 2022 4 SPA-R1 Nov 03 2023 SPA-R2 Jan 26 2024 ISSUED FOR PERMIT Apr 30 2024 ISSUED FOR PERMIT AND TENDER Aug 30 2024

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NO.	REVISIONS	DATE	BY

PROJECT:

Mixed-Use Building **Development (BLDG.#3)** PHASE1

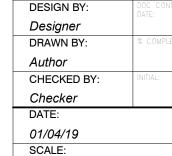
1697 Durham Regional Hwy 2, Courtice, ON L1E 2R5 RH Gay Holdings Co.

DRAWING:

COVER SHEET



ARCHIIFCTS ARCHIIFCTS ARCHIIFCTS LICENCE 7117



DRAWING NO:

A000

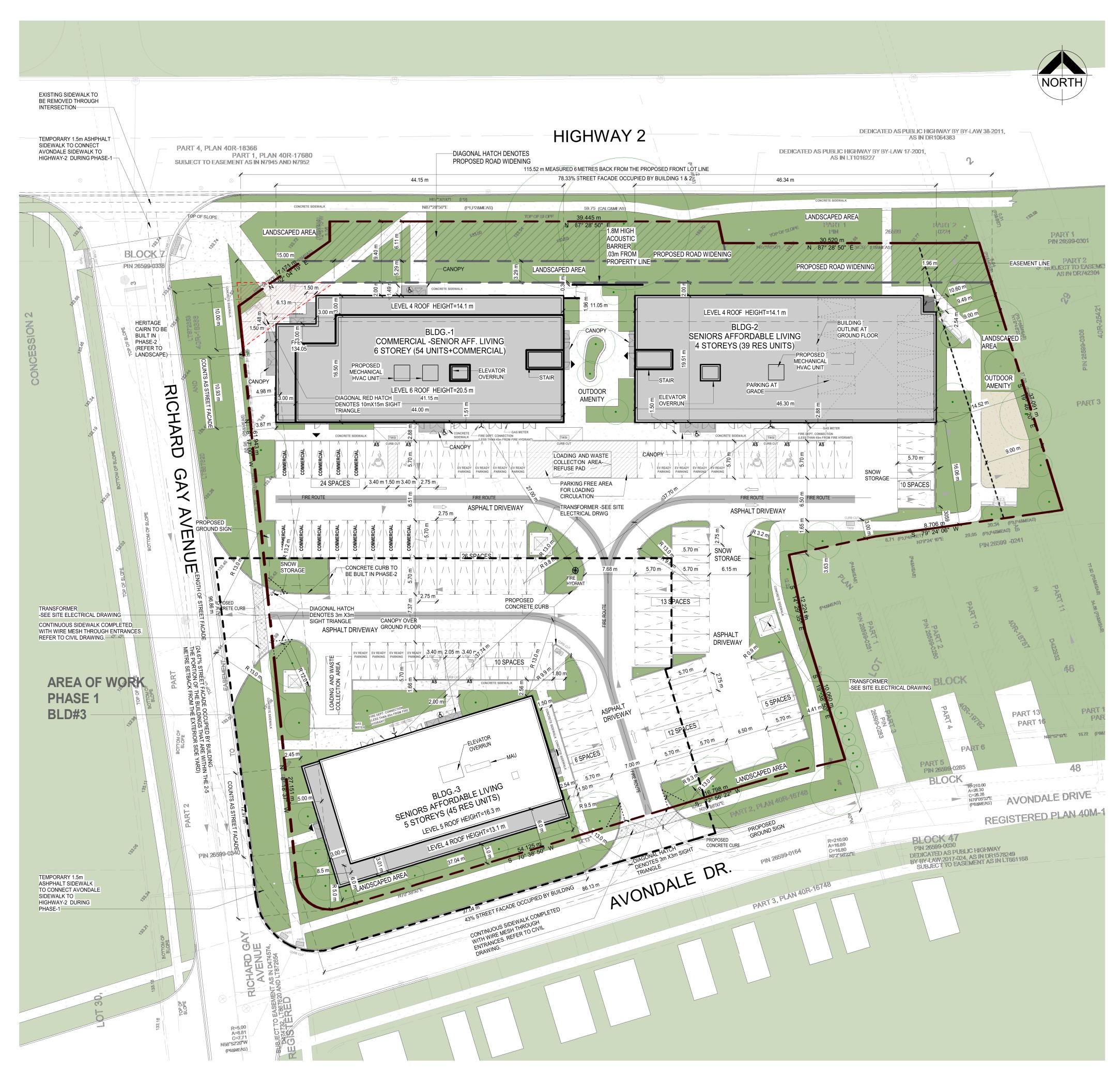
201-250 Water Street Whitby Ontario L1N 0G5 Tel: (905) 666-5252 1:1 Fax: (905) 666-5256 FILE: e-mail: bba@bba-archeng.com Drawings - Current - CECC.RVT

PROJECT NO: 21046

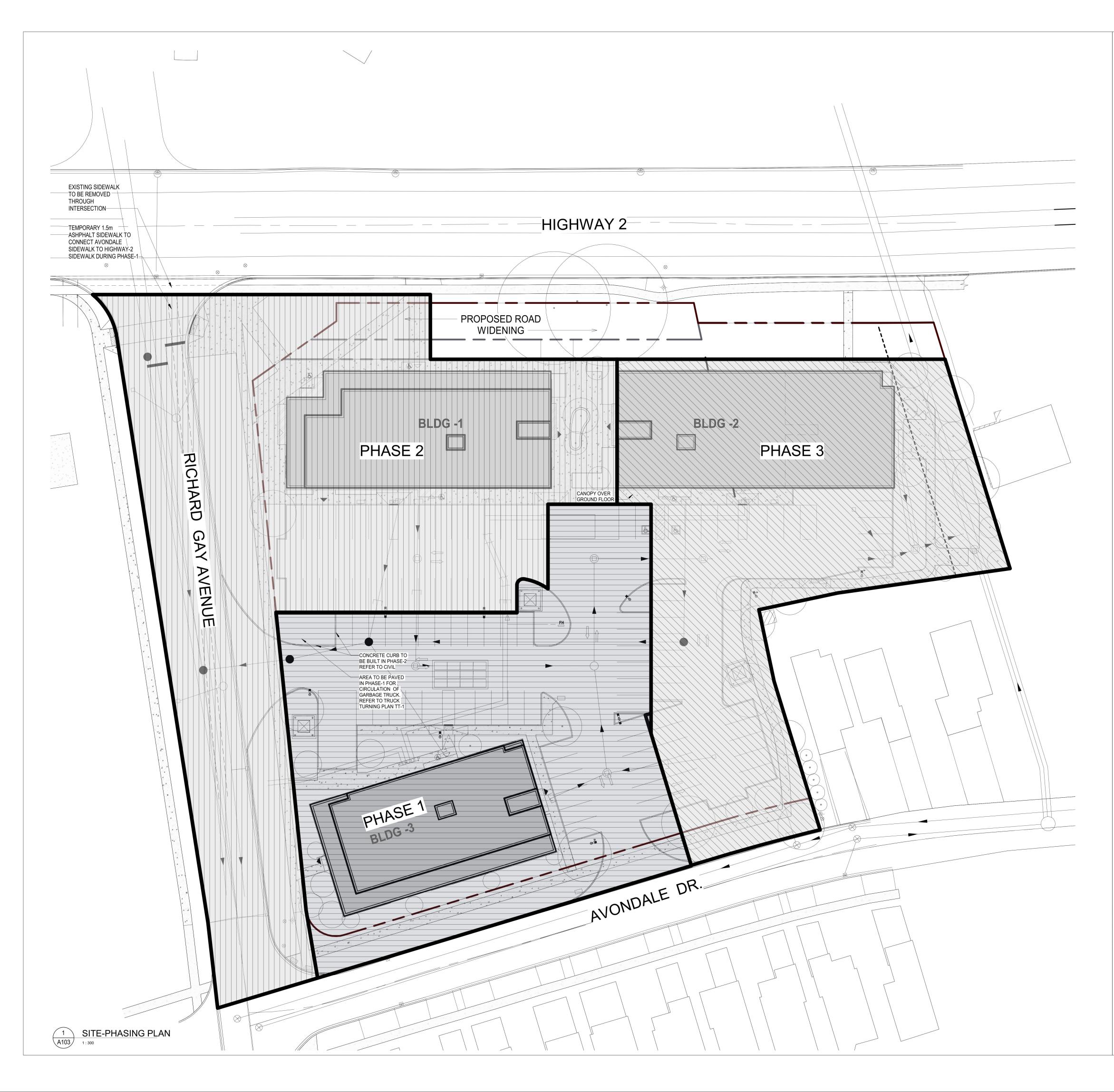
Architects

Engineers

Project Managers



SITE ST/						ALL DRA	WINGS, SPECIFICATION	IS AND RELATED DOCU	MENTS ARE	
LEGAL DES	SCRIPTION:	PART OF LOTS 29 CONCESSION 2	9 AND 30			UPON R	GHT PROPERTY OF THE EQUEST. REPRODUCTIC T THE PERMISSION OF	ON OF DRAWINGS IN PA	RT OR WHO	
ZONING & S	<u>SITE:</u>		F CLARINGTON, REGION	NAL MUNICIPALITY OF	F DURHAM	DRAWIN	GS ARE NOT TO BE USE	D FOR CONSTRUCTION		١E
ZONING: PROPOSED	ZONING	R TBD				AND SE	ALED BY THE CONSULTA			
LOT AREA: ROAD WIDE	NING AREA	9349.42 m ² 839.52 m ²								
NET SITE AF	REA:	8509.9 m ²	90.00((Maat)							
	REA TOTAL:	69.965 (North) 1790 m²	89.09(West)							
BUILDING C PAVED ARE PAVED ARE		28.8% 3891 m² 45.69%					1		1	
	E AREA (SOFT+HARD):		= 25.48%			NO.	ISSUES Pre-Consultation		DATE	
BLDG# BLDG-			DG HEIGHT 5m			2	Rev Pre consultation SPA		Jun 22 2022 Dec 09 2022	
BLDG- BLDG-			1m 3m			4 5 6	SPA-R1 SPA-R2 ISSUED FOR PERMIT		Nov 03 2023 Jan 26 2024 Apr 30 2024	
NORTH (FRO EAST (SIDE) SOUTH (RE/ WEST (SIDE) LENGTH OF -AL -AL -AL AVERAGE A	ETBACKS (SEE DRAWI ONT) FROM BLDG 1 & 2) FROM BLDG 2: AR) FROM BLDG 3: E) FROM BLDG 3: THE STREET FAÇADE ONG HWY 2 = 78.33% (ONG RICHARD GAY AN ONG AVONDALE DR.= MOUNT OF TRANSPAR ESS ESTABLISHMENT S	BY BUILDINGS : SEE 1/A102) /E. = 24.67% (SEE 43% (SEE 1/A102) RENT GLAZING WI	9.5.0M 3.0 m 2.4 m 1/A102)	4 M Road Widening)		7	ISSUED FOR PERMIT AND) TENDER	Aug 30 2024	
GROUND FLO 2nd FLOOR (I 3rd FLOOR (F 4th FLOOR (F	RESIDENTIAL) RESIDENTIAL) RESIDENTIAL) RESIDENTIAL)	BUILDING#3 721 m² 731 m² 549 m² 3613 m²								
SUITE M	IX - BUILDING#3	<u>3</u> 30								
2 BED UNIT		15								
TOTAL		45 7								
	EE (REQUIRED) 15% EE (PROVIDED)	8								
		(4-1 BEDS 4- 2 BEDS)	1							
REQUIRED (PROVIDED (LOADING SF EV READY (INDOOR BIC	CAR PARKING: 110 SP CAR PARKING: 110 SP PACES REQUIRED : 3 S CAR PARKING: 12 SPAC CYCLE PARKING: 35 SP BICYCLE PARKING: 10 S	ACES (104 + 6 BAF PACES CES ACES (@0.25 PER	RRIER FREE SPACES	;)		NO.	REVISIONS		DATE	
PROVIDED (LOADING SF EV READY (INDOOR BIC OUTDOOR E <u>CAR PARKIN</u> BLD#1 COMMERCI/ RESIDENTIA	CAR PARKING: 110 SP PACES REQUIRED : 3 S CAR PARKING: 12 SPAC CYCLE PARKING: 35 SP	ACES (104 + 6 BAF SPACES CES ACES (@0.25 PER SPACES = 13 spaces	RRIER FREE SPACES	;)		NO.	REVISIONS		DATE	
REQUIRED (PROVIDED (LOADING SF EV READY (INDOOR BIC OUTDOOR B CAR PARKIN BLD#1 COMMERCI/ RESIDENTI/ TOTAL = <u>51</u> BLD#2 AFF(RESIDENTI/	CAR PARKING: 110 SP PACES REQUIRED : 3 S CAR PARKING: 12 SPAC CYCLE PARKING: 35 SP BICYCLE PARKING: 10 S NG CALCULATIONS AL 1SP/40m ² = 485/40=	ACES (104 + 6 BAF SPACES CES ACES (@0.25 PER SPACES = 13 spaces es	RRIER FREE SPACES	;)		NO.	REVISIONS		DATE	
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- WalWalking Trail to be part of Phase 3 final landscape amenities as well well as common exterior landscape amenities for the development.
 All sAll service connections as per civil drawings, and pending regional pha:phasing with respect to phase 3 of the project and main servicing

Mixed-Use Building Development (BLDG.#3) PHASE1

1697 Durham Regional Hwy 2, Courtice, ON L1E 2R5 RH Gay Holdings Co.

DRAWING:

PROJECT:

PHASING PLAN

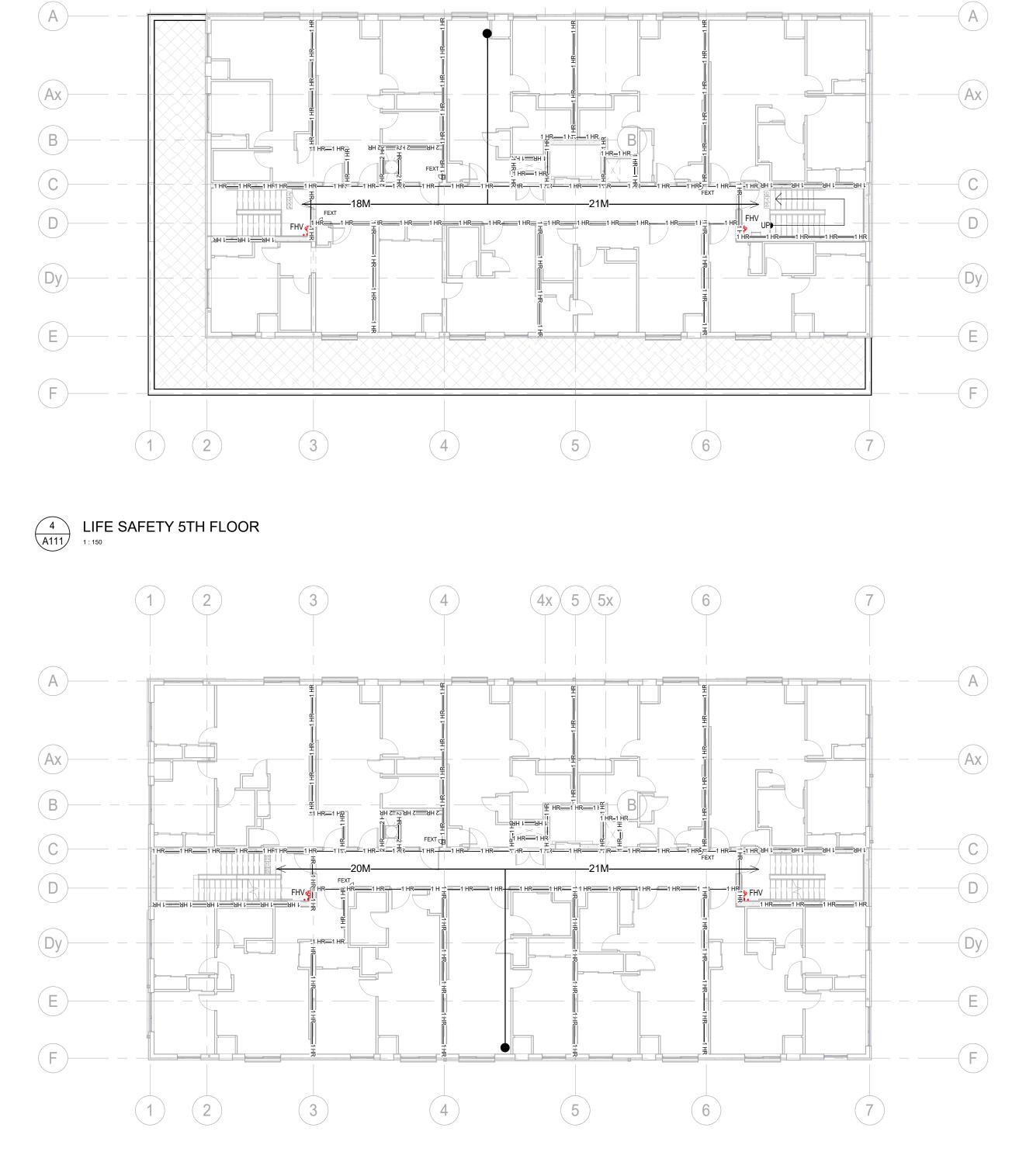


PHASE 1
PHASE 2
PHASE 3

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WITHOUT THE PERMISSION OF THE CONSULTANT IS FORBIDDEN. DRAWINGS ARE NOT TO BE USED FOR CONSTRUCTION UNTIL SIGNED							
	ALED BY THE CONSULTANT.						
	1						
NO.	ISSUES	DATE	BY				
1 2	SPA SPA-R1	Dec 09 2022 Nov 03 2023	AA AA				
3	SPA-R2	Jan 26 2024	AA				
4 5	ISSUED FOR PERMIT ISSUED FOR PERMIT AND TENDER	Apr 30 2024 Aug 30 2024	RG RG				
		g					
NO.	REVISIONS	DATE	BY				

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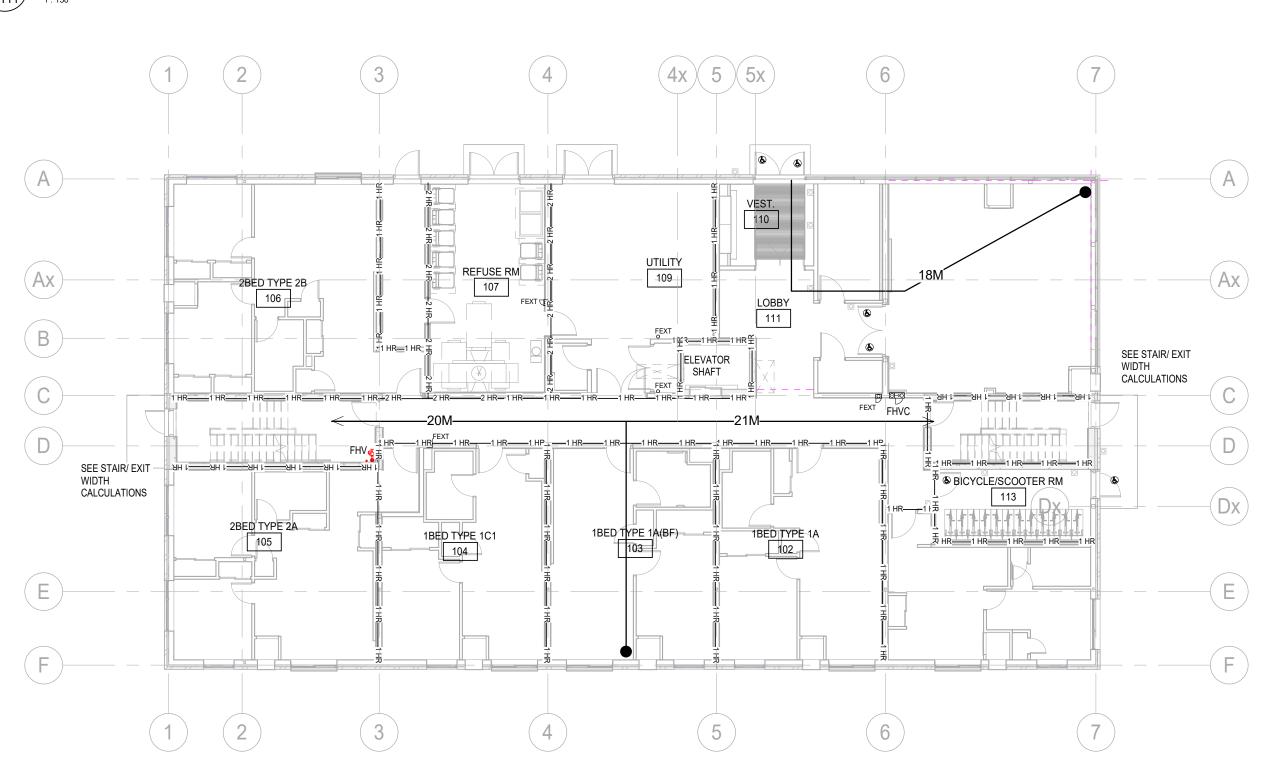


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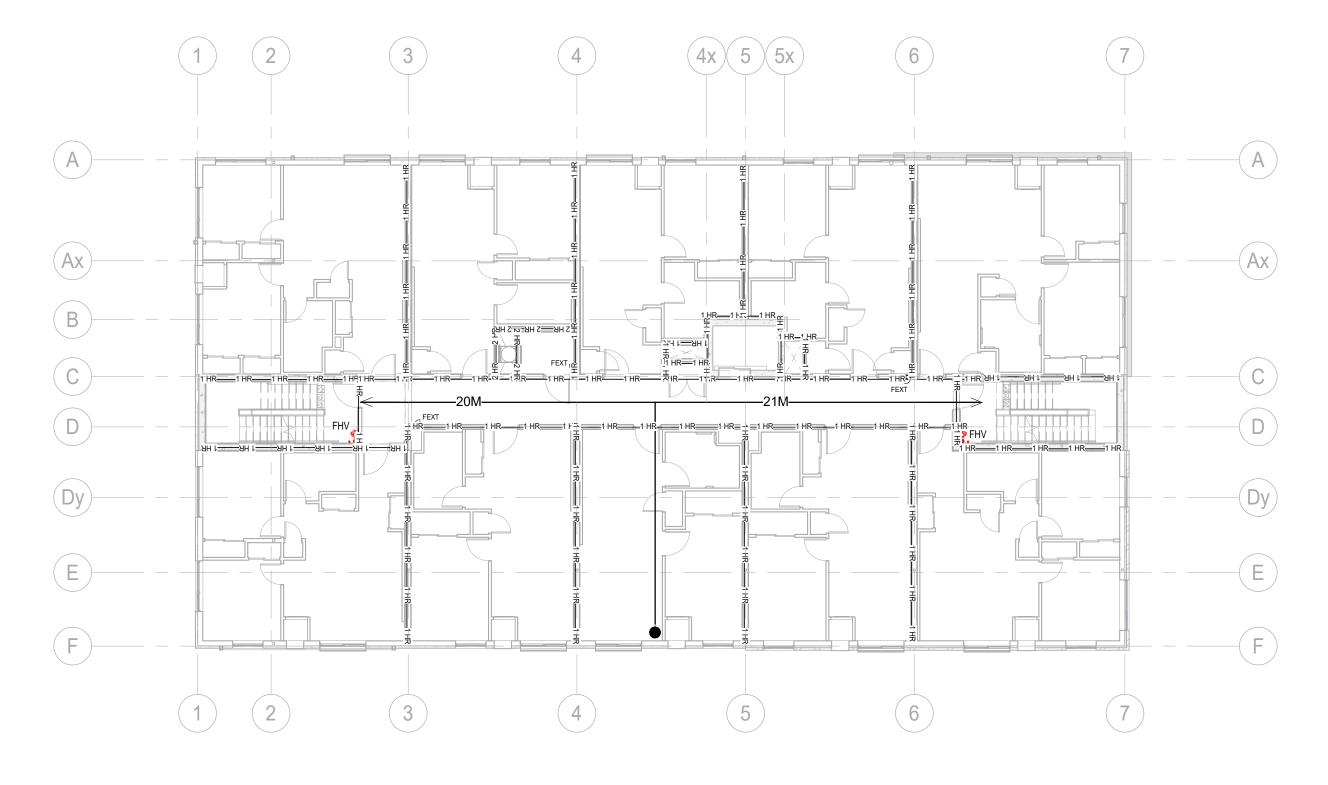
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LIFE SAFETY GROUND FLOOR







EXIT WIDTH CALCULATIONS	FIRE SEPARATION LEGEND				NOTES LEGEND		
AGGREGATE WIDTH OF STAIRS: 1100+1100 = 2200mm		WALL & FLOOR RATING	CLOSURES RATING	45M			
EXIT CAPACITY = 2200/8 =274 persons	-0 HR	O HOUR FIRE SEPARATION	O HOUR F.R.R.		TRAVEL DISTANCE / ROUTE	8	DOOR OPERATOR
AGGREGATE WIDTH OF EXIT DOORS: 1930mm + 965mm + 965mm= 2895mm EXIT CAPACITY = 2895/6.1 =474 persons	-1 HR	1.0 HOUR FIRE SEPARATION	3/4 HOUR F.R.R.		FIRE HOSE REACH	FEXT	FIRE EXTINGUISHE (ALSO SEE SPRINK
TOTAL NUMBER OF OCCUPANTS FOR THE BUILDING = 120 Persons (Also see code matrix section 3.18) MAX OCCUPANTS ON FLOORS ABOVE LEVEL 1 = 104 persons	-2 HR2 HR2 HR-	2.0 HOUR FIRE SEPARATION	1.5 HOUR F.R.R.	FHVC	FIRE HOSE VALVE IN CABINET c/w FIRE EXTINGUISHER (ALSO SEE SPRINKLER DRAWINGS)		(
STAIR AND DOORWAY WIDTHS ARE ADEQUATE.				FHV	FIRE HOSE VALVE & STANDPIPE (ALSO SEE SPRINKLER DRAWINGS)		

NO.	ISSUES	DATE	BY
1	ISSUED FOR PERMIT	Apr 30 2024	RG
2	ISSUED FOR PERMIT AND TENDER	Aug 30 2024	RG
NO.	REVISIONS	DATE	BY

PROJECT:

DRAWING:

BBA

Architects Engineers

BARRY BRYAN ASSOCIATES

Project Managers

Tel: (905) 666-5252

Fax: (905) 666-5256

PROJECT NO:

e-mail: bba@bba-archeng.com

21046

201-250 Water Street Whitby Ontario L1N 0G5

Mixed-Use Building Development (BLDG.#3)

1697 Durham Regional Hwy 2, Courtice, ON L1E 2R5

ASSOC

LICENCE 7117

DESIGN BY: AA DRAWN BY:

AA/JP

AA/NS

DATE:

FILE:

CHECKED BY:

2023-11-03 SCALE:

As indicated

DRAWING NO:

Drawings - Current - CECC.RVT

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RH Gay Holdings Co.

LIFE SAFETY PLANS

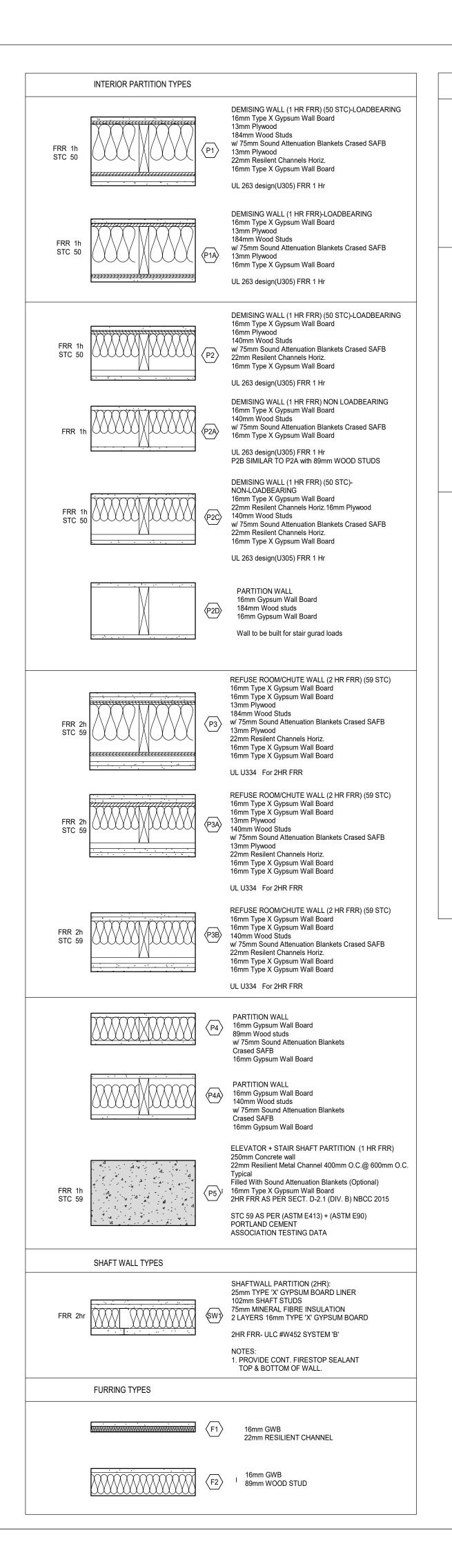
PHASE1

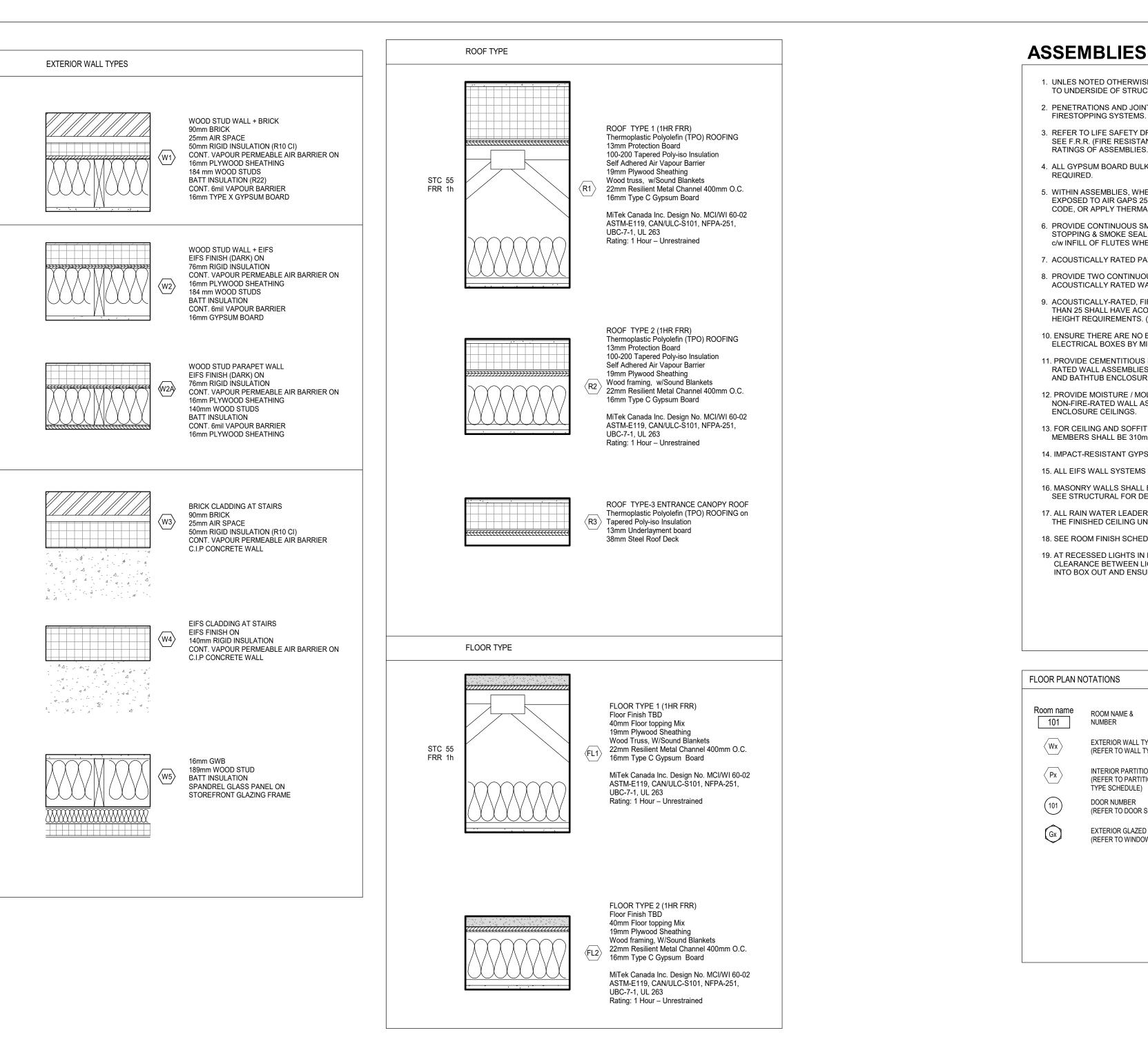
2. ALL RATED WALLS/PARTITIONS TO BE FULL HEIGHT TO UNDERSIDE OF FLOOR / ROOF DECK FOR CONTINUOUS FIRE STOPPING / SMOKE SEAL INCLUDING INFILL OF DECK FLUTES WHERE APPLICABLE. PROVIDE SHAFTWALL INFILL (OFFSET) AT TOPS OF ALL RATED PARTITIONS DESIGNED BY THE FIRESTOPPING SUPPLIER TO MEET CODE REQUIREMENTS AND TO SUIT THE APPLICATION, AND SHALL HAVE A FIRE RESISTANCE RATING EQUIVALENT TO THE RATING INDICATED FOR THE JISHER PRINKLER DRAWINGS) AND SHALL HAVE A FIRE RESISTANCE RATING EQUIVALENT TO THE RATING INDICATED FOR TH ASSEMBLY WHERE WALLS/PARTITIONS ABUT / ALIGN TO UNDERSIDE OF STRUCTURE (BEAMS OR JOISTS). 3. ALL PENETRATIONS THROUGH RATED ASSEMBLIES TO BE FIRE STOPPED / SMOKE SEALED. FIRESTOPPING SHALL BE DESIGNED BY THE FIRESTOPPING SUPPLIER TO MEET CODE REQUIREMENTS AND TO SUIT THE APPLICATION AND SHALL HAVE A FIRE RESISTANCE RATING EQUIVALENT TO THE RATING INDICATED FOR THE ASSEMBLY.

NOTES :

1. REFER TO PARTITION TYPE SCHEDULE AND PLANS FOR DESCRIPTION OF PARTITIONS TO BE USED.

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ASSEMBLIES GENERAL NOTES:

1. UNLES NOTED OTHERWISE ALL PARTITIONS AND FIRE-RATED WALL ASSEMBLIES SHALL BE CONTINUOUS TO UNDERSIDE OF STRUCTURE ABOVE. PROVIDE DEFLECTION TRACK AT TOP OF ALL PARTITIONS.

2. PENETRATIONS AND JOINTS IN FIRE-RATED ASSEMBLIES SHALL BE FIRESTOPPED WITH ULC-LISTED

3. REFER TO LIFE SAFETY DRAWINGS FOR ALL WALLS / PARTITIONS & FLOORS REQUIRED TO BE FIRE RATED. SEE F.R.R. (FIRE RESISTANCE RATING) LINES ON LIFE SAFETY FLOOR PLANS AND SECTIONS FOR FIRE RATINGS OF ASSEMBLIES.

4. ALL GYPSUM BOARD BULKHEADS / PARTITIONS ABOVE WALL OPENINGS OR SCREENS TO BE BRACED AS

5. WITHIN ASSEMBLIES, WHERE COMBUSTIBLE MATERIALS (SUCH AS FOAMED PLASTIC INSULATION) ARE EXPOSED TO AIR GAPS 25MM OR DEEPER, PROVIDE FIRE BREAKS IN ACCORDANCE WITH THE BUILDING CODE, OR APPLY THERMAL BARRIER ON SURFACE OF COMBUSTIBLE MATERIALS EXPOSED TO AIR GAP. 6. PROVIDE CONTINUOUS SMOKE SEAL AT PERIMETERS OF 0-HOUR RATED ASSEMBLIES. PROVIDE FIRE

STOPPING & SMOKE SEAL AT TOPS OF ALL RATED ASSEMBLIES AT UNDERSIDE OF FLOOR / ROOF DECK c/w INFILL OF FLUTES WHERE APPLICABLE. 7. ACOUSTICALLY RATED PARTITIONS SHALL BE BOARDED TO UNDERSIDE OF STRUCTURE ABOVE.

8. PROVIDE TWO CONTINUOUS BEADS OF ACOUSTIC CAULKING AT TOP AND BOTTOM TRACKS OF

ACOUSTICALLY RATED WALL ASSEMBLIES. SEAL OPENINGS AND PENETRATIONS. 9. ACOUSTICALLY-RATED, FIRE RATED + FULL HEIGHT STUD PARTITIONS THAT REQUIRE A HEAVIER GAUGE THAN 25 SHALL HAVE ACOUSTIC STEEL STUDS TO ACHIEVE LISTED STC RATINGS, FIRE RATINGS AND STUD HEIGHT REQUIREMENTS. (B.O.D.: BAILY B18 STUDS)

10. ENSURE THERE ARE NO BACK-TO-BACK ELECTRICAL BOXES IN ACOUSTICALLY RATED WALLS. SEPARATE ELECTRICAL BOXES BY MINIMUM ONE STUD SPACE.

11. PROVIDE CEMENTITIOUS BACKER BOARD AS SUBSTRATE FOR TILED WALL SURFACES ON NON-FIRE-RATED WALL ASSEMBLIES. PROVIDE 13mm CEMENT BOARD IN LIEU OF GYPSUM BOARD AT ALL SHOWER AND BATHTUB ENCLOSURES.

12. PROVIDE MOISTURE / MOLD RESISTANT GYPSUM BOARD AS SUBSTRATE FOR TILED WALL SURFACES ON NON-FIRE-RATED WALL ASSEMBLIES. PROVIDE IN LIEU OF STANDARD GYPSUM BOARD IN ALL SHOWER

13. FOR CEILING AND SOFFIT ASSEMBLIES WITH MOISTURE / MOLD RESISTANT GYPSUM BOARD, FRAMING MEMBERS SHALL BE 310mm ON CENTRE MAXIMUM.

14. IMPACT-RESISTANT GYPSUM BOARD SHALL BE USED IN REFUSE ROOMS AND MOVING / DELIVERY ROOM. 15. ALL EIFS WALL SYSTEMS SHALL HAVE INTEGRAL DRAINAGE SYSTEM.

16. MASONRY WALLS SHALL EXTEND TO UNDERSIDE OF STRUCTURE ABOVE UNLESS NOTED OTHERWISE. SEE STRUCTURAL FOR DEFLECTION REQUIREMENTS.

17. ALL RAIN WATER LEADERS (RWL) AND PLUMBING RISERS SHALL BE FURRED IN. FURR IN TO 200mm ABOVE THE FINISHED CEILING UNLESS NOTED OTHERWISE.

18. SEE ROOM FINISH SCHEDULE FOR FINISH TYPE FROM INTERIOR DESIGN DRAWING PACKAGE. 19. AT RECESSED LIGHTS IN EXTERIOR SOFFITS PROVIDE BOX OUTS IN STUD FRAMING TO SUIT REQUIRED CLEARANCE BETWEEN LIGHT FIXTURE AND EXTERIOR INSULATION. MAINTAIN FULL DEPTH OF INSULATION INTO BOX OUT AND ENSURE AIR BARRIER CONTINUTY. SEAL ALL PENETRATIONS.

ROOM NAME & NUMBER

EXTERIOR WALL TYPE (REFER TO WALL TYPE SCHEDULE)

INTERIOR PARTITION or FURRING TYPE (REFER TO PARTITION TYPE or FURRING TYPE SCHEDULE)

DOOR NUMBER

(REFER TO DOOR SCHEDULE)

EXTERIOR GLAZED SYSTEM NUMBER (REFER TO WINDOW SCHEDULE)

BUILDING SECTION / EXTERIOR ELEVATION / WALL SECTION REFERENCE

INTERIOR ELEVATION X 🔇 A701 📎 REFERENCE

BARRIER FREE DOOR OPERATOR O PB PUSH BUTTON

PROJECT:

REVISIONS

NO.

Mixed-Use Building **Development (BLDG.#3)** PHASE1

DATE BY

1697 Durham Regional Hwy 2, Courtice, ON L1E 2R5 RH Gay Holdings Co.

DRAWING:

21046

ASSEMBLIES

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BARRY BRYAN ASSOCIATES	DESIGN BY: AA DRAWN BY:	DOC CONTROL: DATE: % COMPLETE:
Architects Engineers Project Managers	AA/JP CHECKED BY: AA/NS	INITIAL:
201-250 Water Street Whitby Ontario L1N 0G5 Tel: (905) 666-5252 Fax: (905) 666-5256	DATE: 2023-11-03 SCALE: As indicated	1
ROJECT NO:	FILE: Drawings - Current - C DRAWING NO:	CECC.RVT

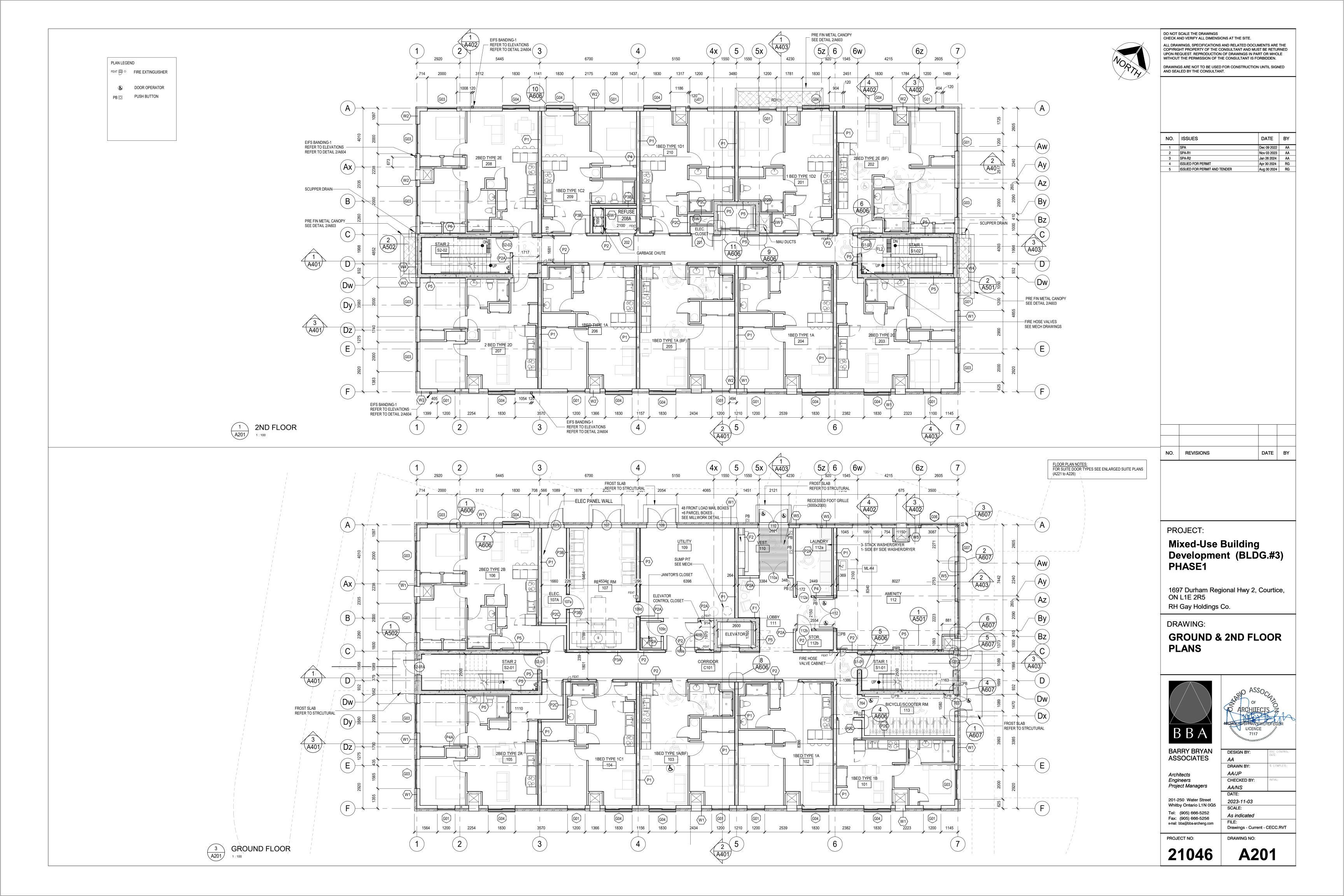
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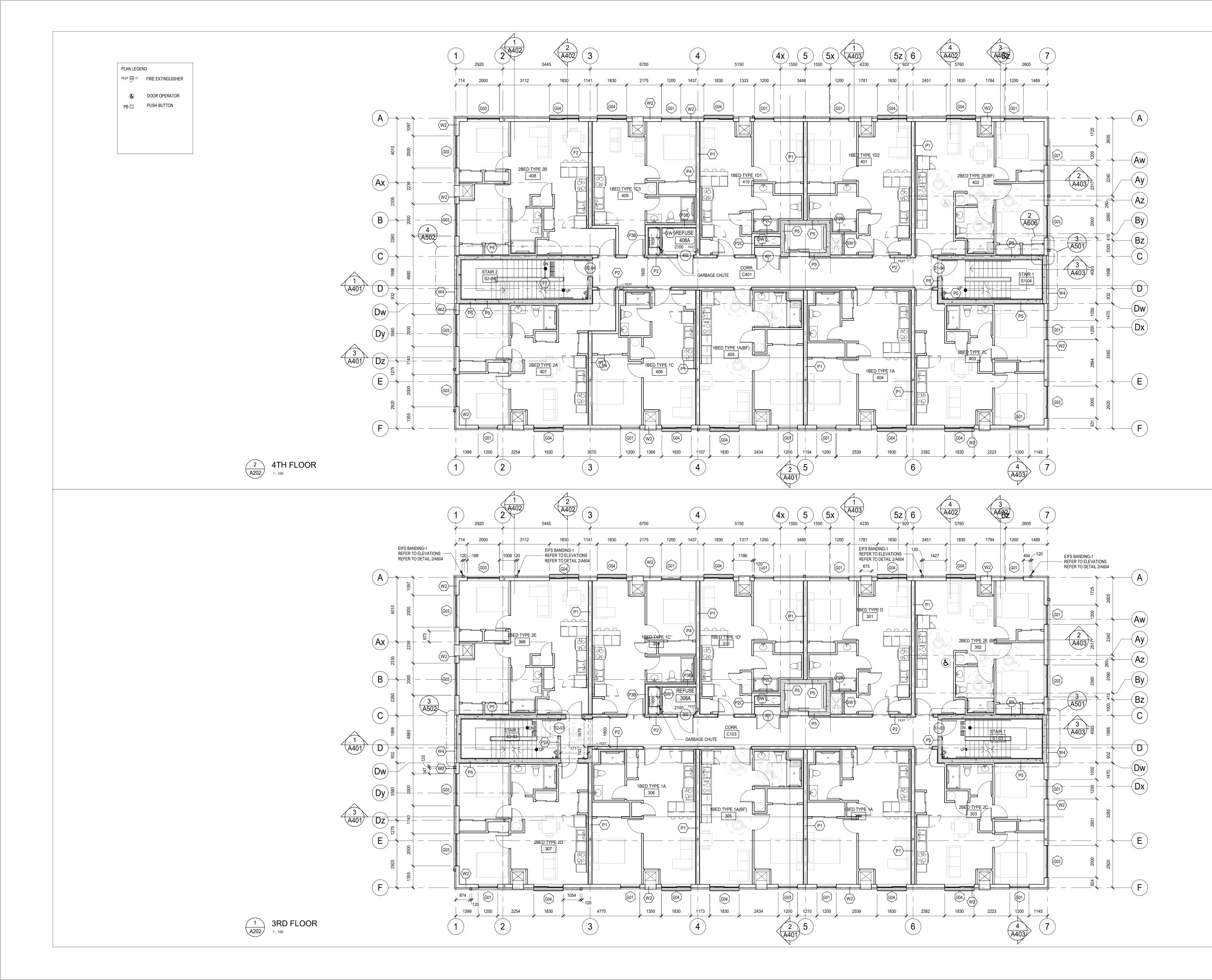
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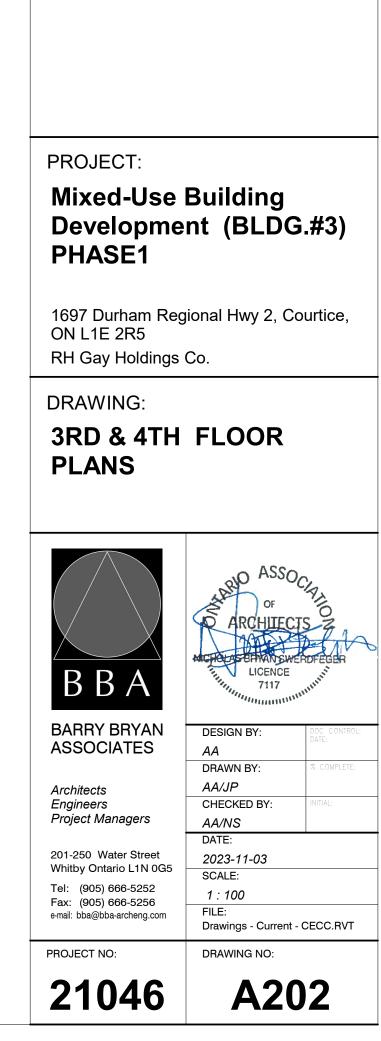
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DATE BY NO. ISSUES ISSUED FOR PERMI Apr 30 2024 RG 2 ISSUED FOR PERMIT AND TENDER Aug 30 2024 RG



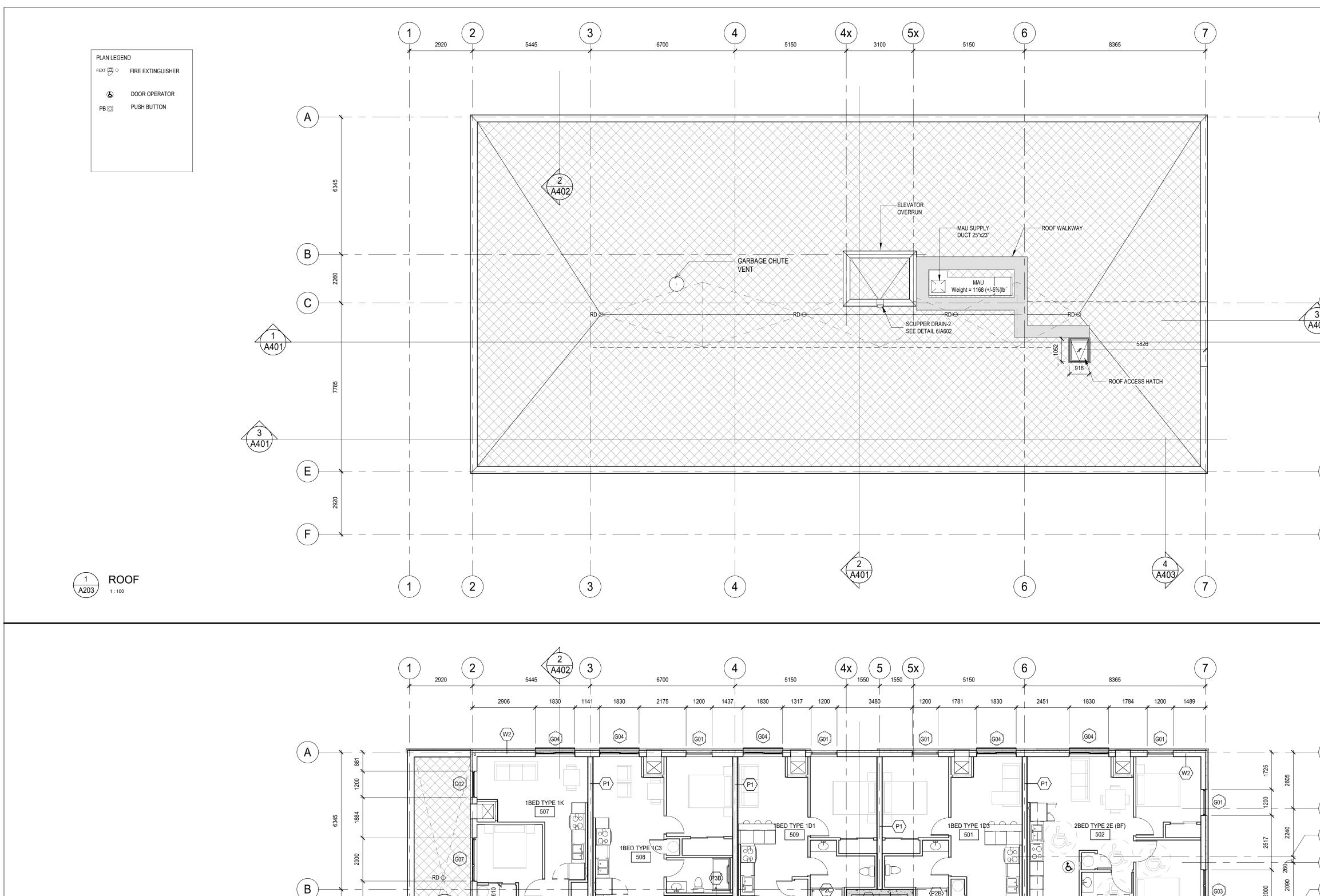


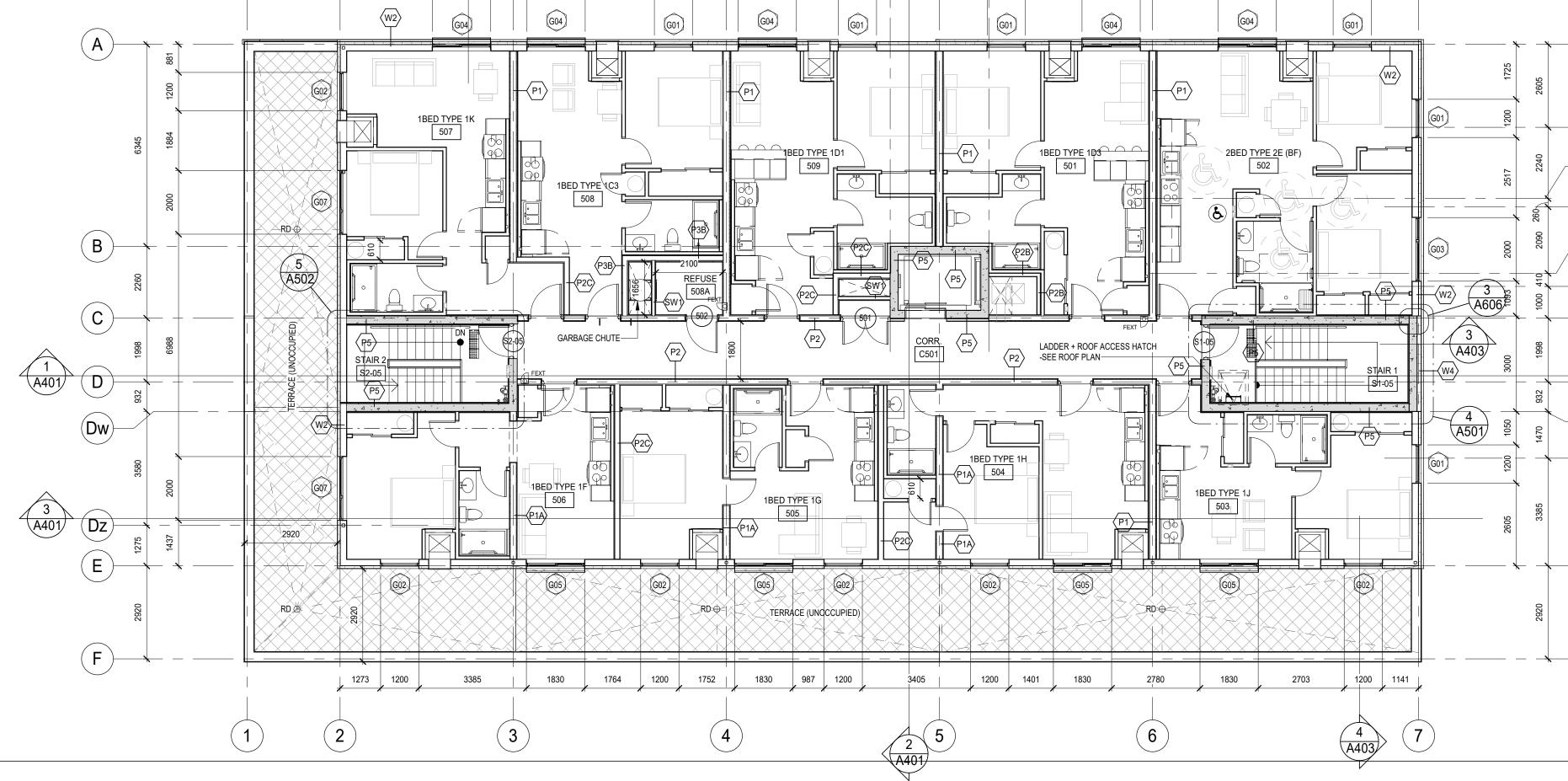


NO.	ISSUES	DATE	BY
1	SPA	Dec 09 2022	AA
2	SPA-R1	Nov 03 2023	
3	SPA-R2	Jan 26 2024	
4	ISSUED FOR PERMIT	Apr 30 2024	
5	ISSUED FOR PERMIT AND TENDER	Aug 30 2024	RG
NO.	REVISIONS	DATE	BY
1			



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F		Whitb Tel: Fax: e-mail: I	250 Water Street by Ontario L1N 0G5 (905) 666-5252 (905) 666-5256 oba@bba-archeng.com	2023-11-03 SCALE: 1 : 100 FILE: Drawings - Curre	ent - CECC.	RVT
			ест NO: 1046	DRAWING NO:	03	



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CEILING TYPES:	CHECK /	SCALE THE DRAWINGS AND VERIFY ALL DIMENSI WINGS, SPECIFICATIONS GHT PROPERTY OF THE C	AND RELATED DOC		
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+ GB 13mm GYPSUM BOARD ON METAL STUD 2400 FRAMING w/ CEILING LEVEL. USE CEMENT BOARD IN SHOWER AREAS	AND SE/	ALED BY THE CONSULTAN	NT.		
+ ACT 610mm x 1220mm ACOUSTIC CEILING PANELS IN 2400 SUSPENDED T-BAR GRID w/ CEILING LEVEL					
CEILING NOTATION LEGEND:	NO.	ISSUES		DATE	BY
LAY-IN T-BAR LUMINAIRE (REFER TO ELCTRICAL)	1 2	ISSUED FOR PERMIT	TENDER	Apr 30 2024 Aug 30 2024	RG RG
LUMINAIRE / STRIP LIGHTS (REFER TO ELECTRICAL)					
CEILING DIFFUSER EXHAUST GRILLE					
(REFER TO MECHANICAL) SMOKE DETECTOR (REFER TO ELECTRICAL DRAWINGS)					
FIRE ALARM (REFER TO ELECTRICAL DRAWINGS)					
NOTE: MAXIMIZE EXTENT OF EXPOSED (HIGH) CEILINGS WITHIN ALL UNITS. GYPSUM BOARD BULKHEADS TO BE TIGHT TO SERVICES AS MUCH AS POSSIBLE. COORDINATE EXTENT OF BULKHEADS WITH MECHANICAL AND SPRINKLER DRAWINGS.					
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1 4TH FLOOR - CEILING PLAN

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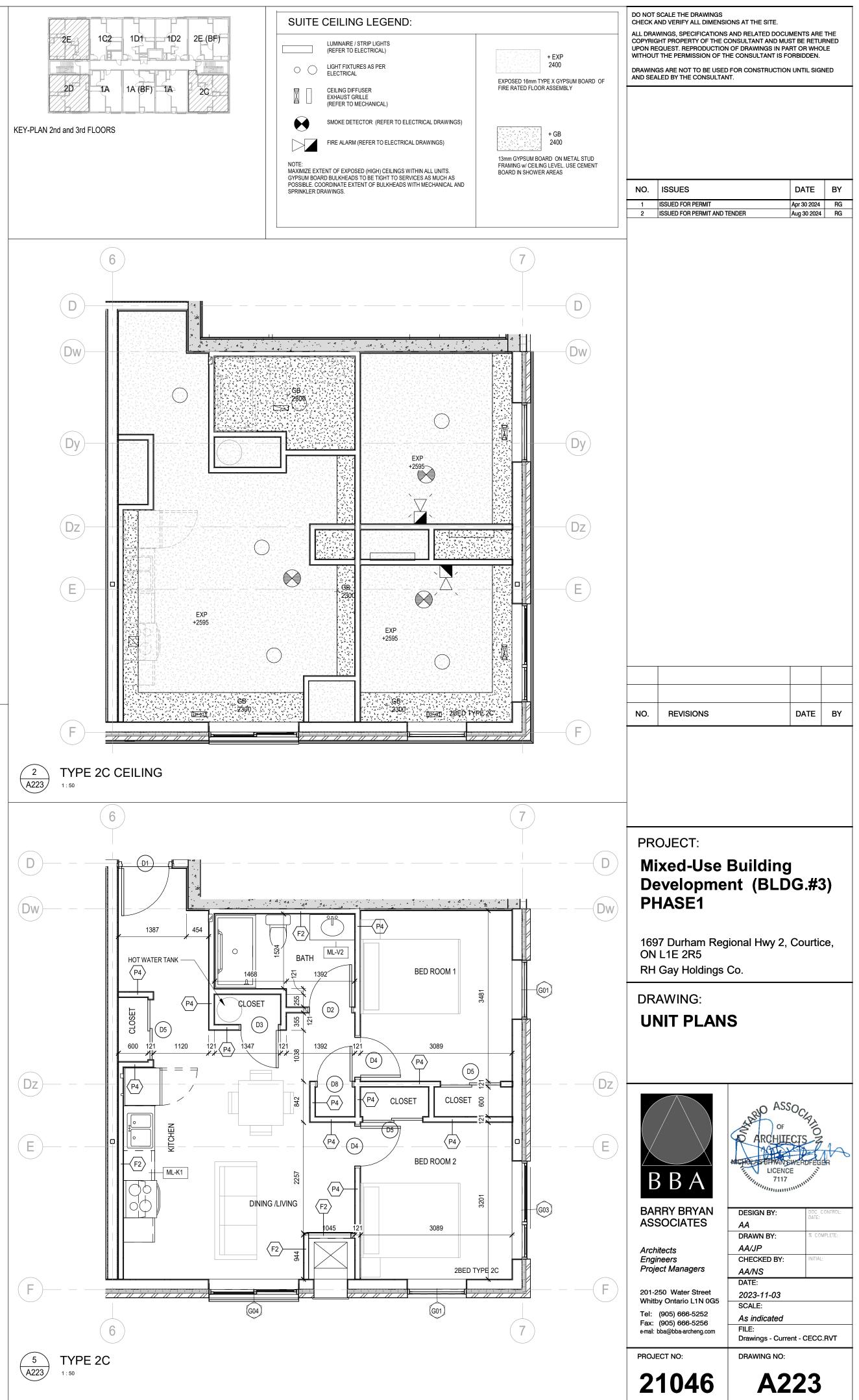
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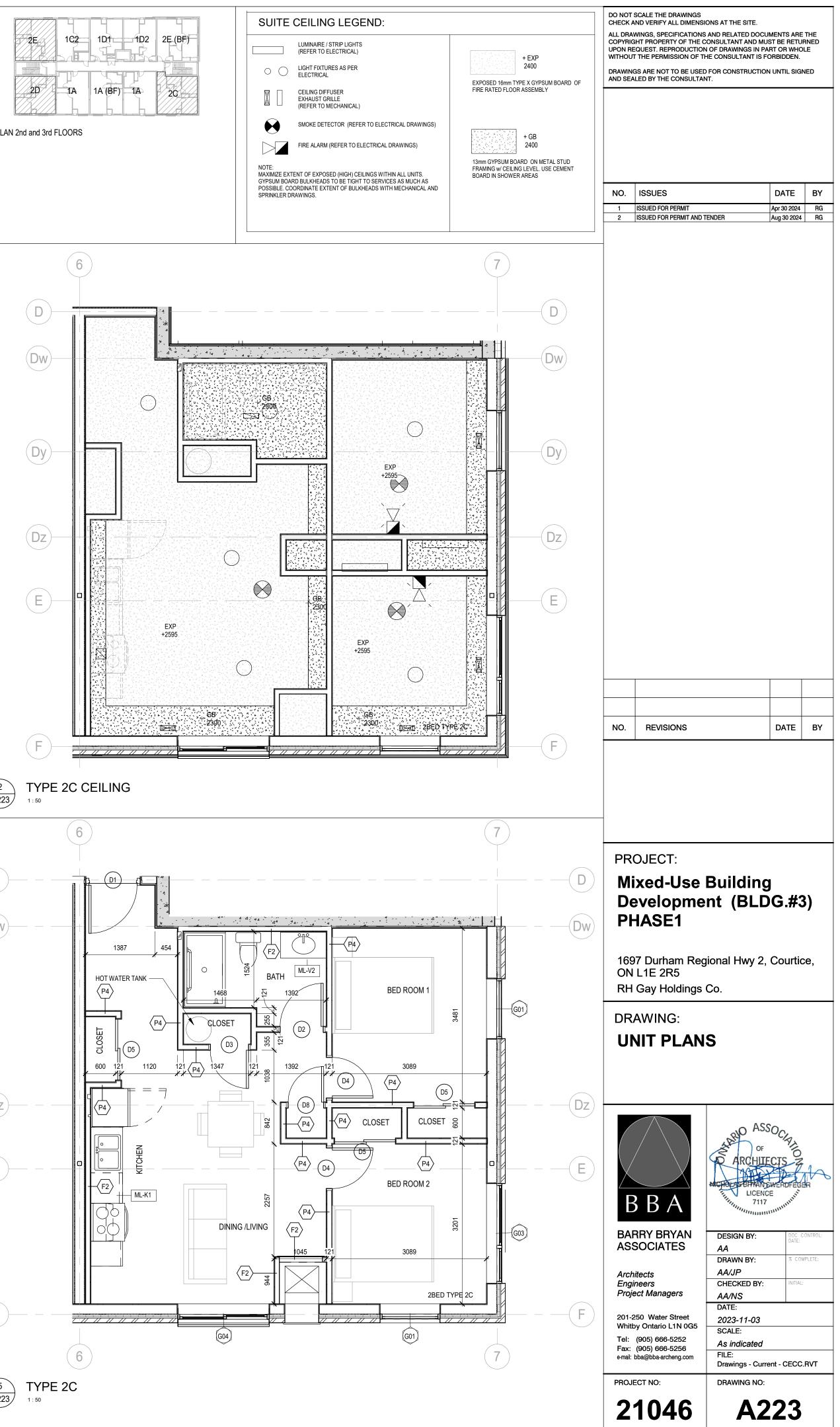
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	2400 FIRE RATED FLOOR ASSEMBLY	DRAWINGS ARE NOT TO BE USE AND SEALED BY THE CONSULTA	D FOR CONSTRUCTION UNTIL SIGNED NT.
	+ GB 13mm GYPSUM BOARD ON METAL STUD 2400 FRAMING w/ CEILING LEVEL. USE CEMENT BOARD IN SHOWER AREAS		
A	+ ACT 610mm x 1220mm ACOUSTIC CEILING PANELS IN 2400 SUSPENDED T-BAR GRID w/ CEILING LEVEL		
	CEILING NOTATION LEGEND:	NO. ISSUES 1 ISSUED FOR PERMIT	DATE BY Apr 30 2024 RG
Ax	LAY-IN T-BAR LUMINAIRE (REFER TO ELCTRICAL)	2 ISSUED FOR PERMIT AND	TENDER Aug 30 2024 RG
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D Dw)	NOTE: MAXIMIZE EXTENT OF EXPOSED (HIGH) CEILINGS WITHIN ALL UNITS. GYPSUM BOARD BULKHEADS TO BE TIGHT TO SERVICES AS MUCH AS POSSIBLE. COORDINATE EXTENT OF BULKHEADS WITH MECHANICAL AND SPRINKLER DRAWINGS.		
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E		Architects Engineers	DRAWN BY: % COMPLETE: AA/JP CHECKED BY: INITIAL:
		Project Managers 201-250 Water Street Whitby Ontario L1N 0G5	AA/NS DATE: 2023-11-03
F		Tel: (905) 666-5252 Fax: (905) 666-5256 e-mail: bba@bba-archeng.com	SCALE: 1 : 100 FILE: Drawings - Current - CECC.RVT
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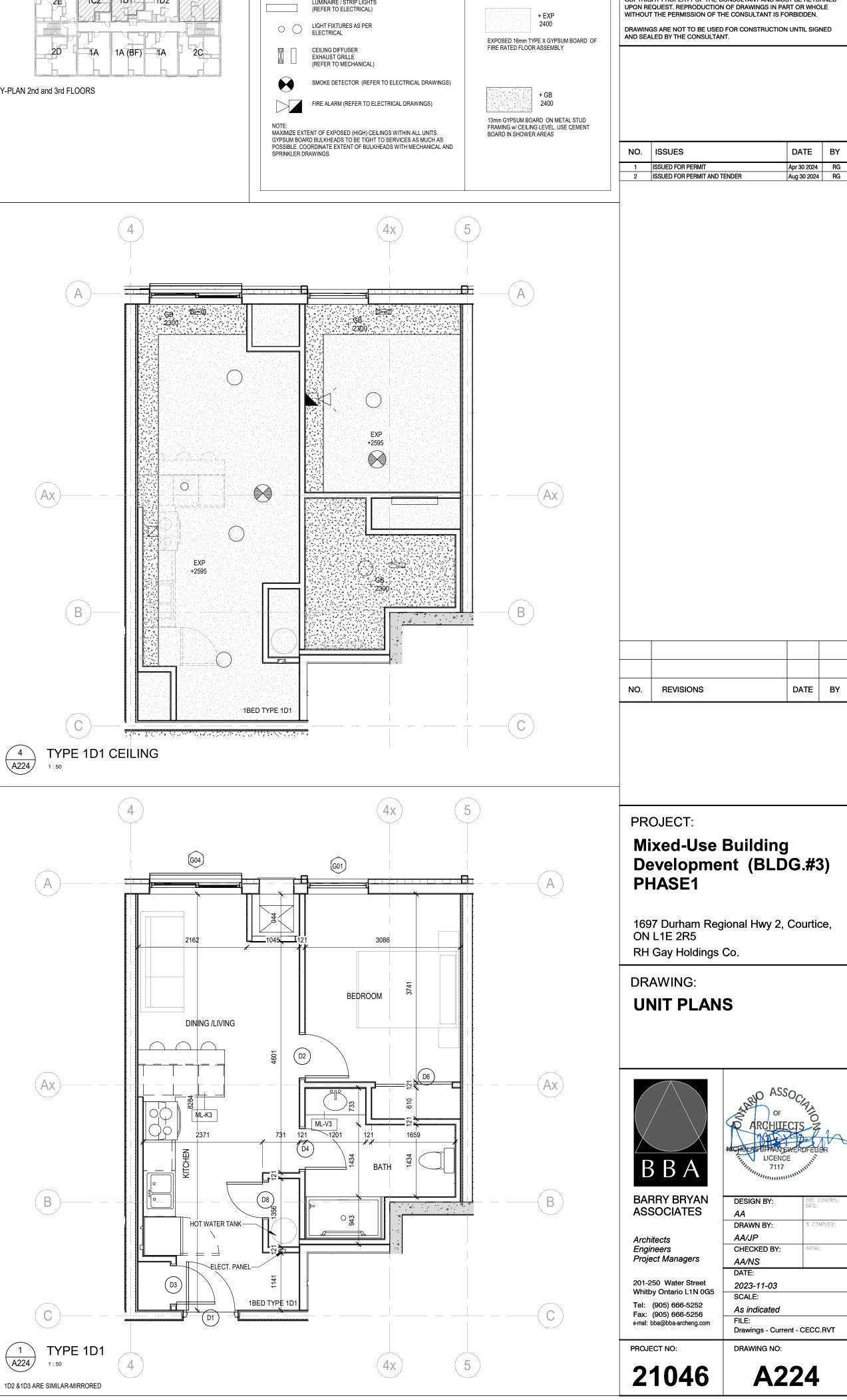






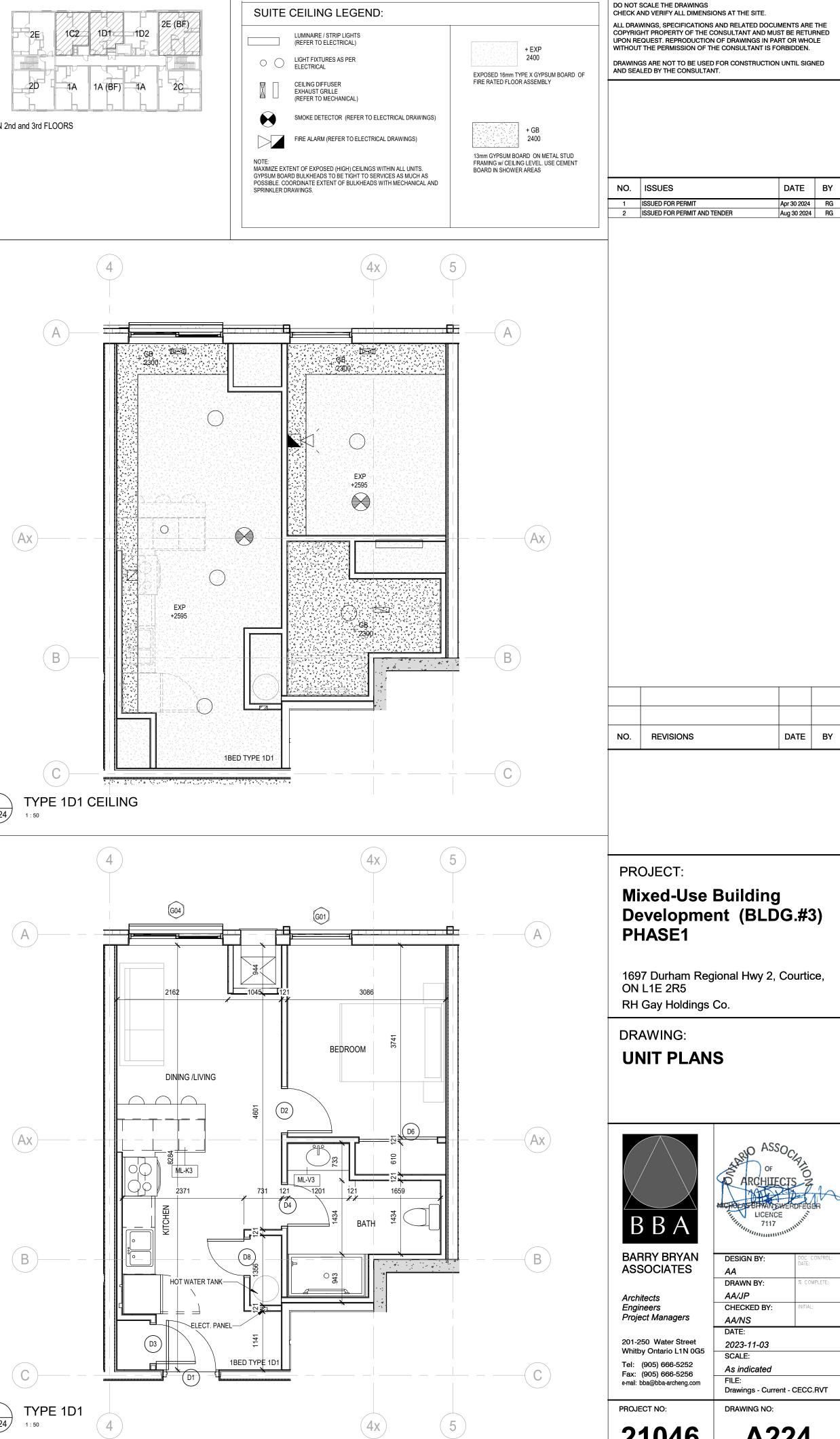
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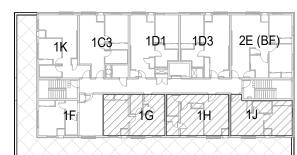




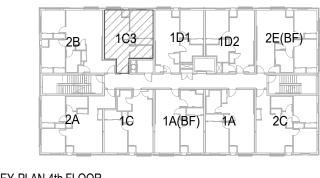
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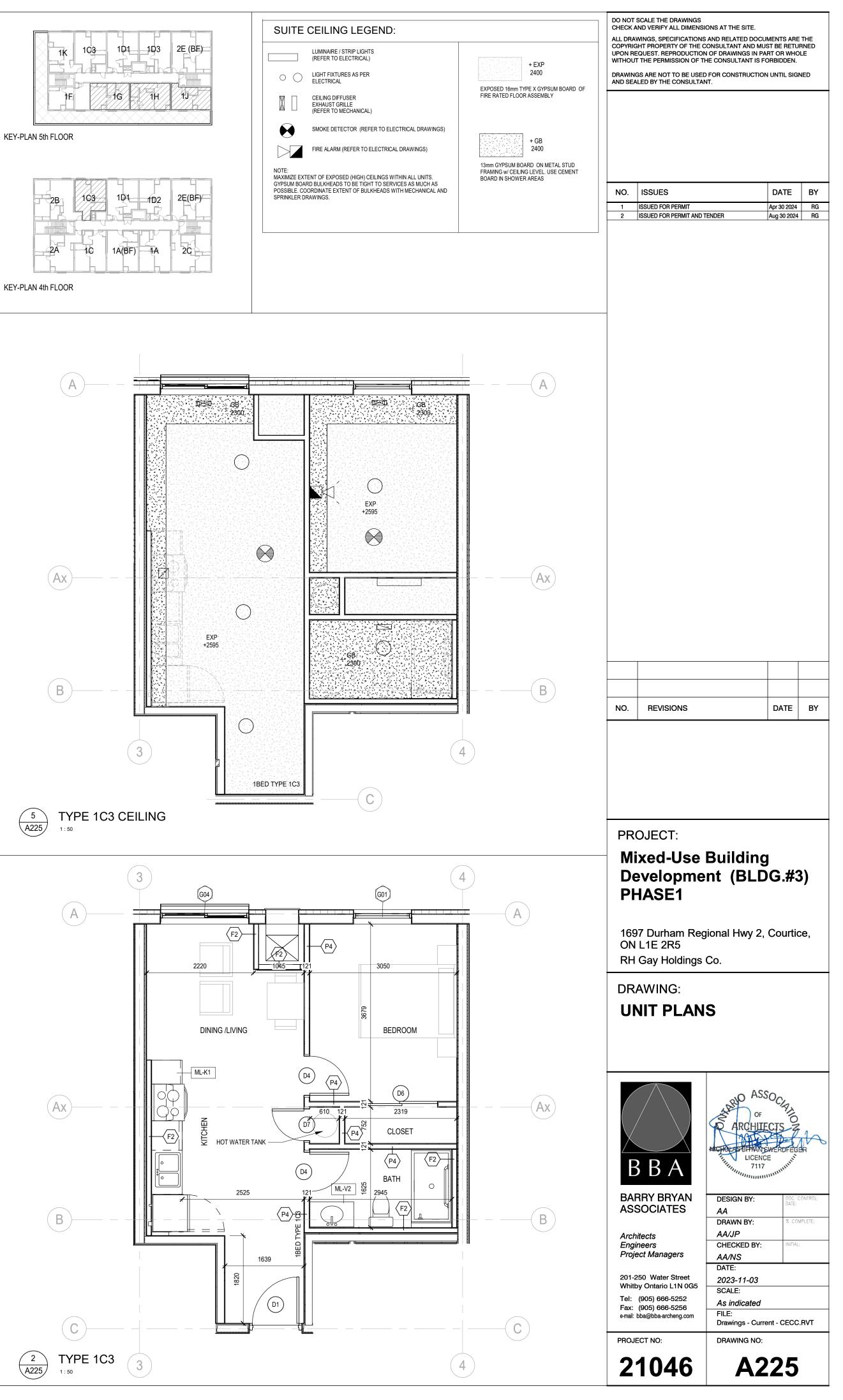




KEY-PLAN 5th FLOOR



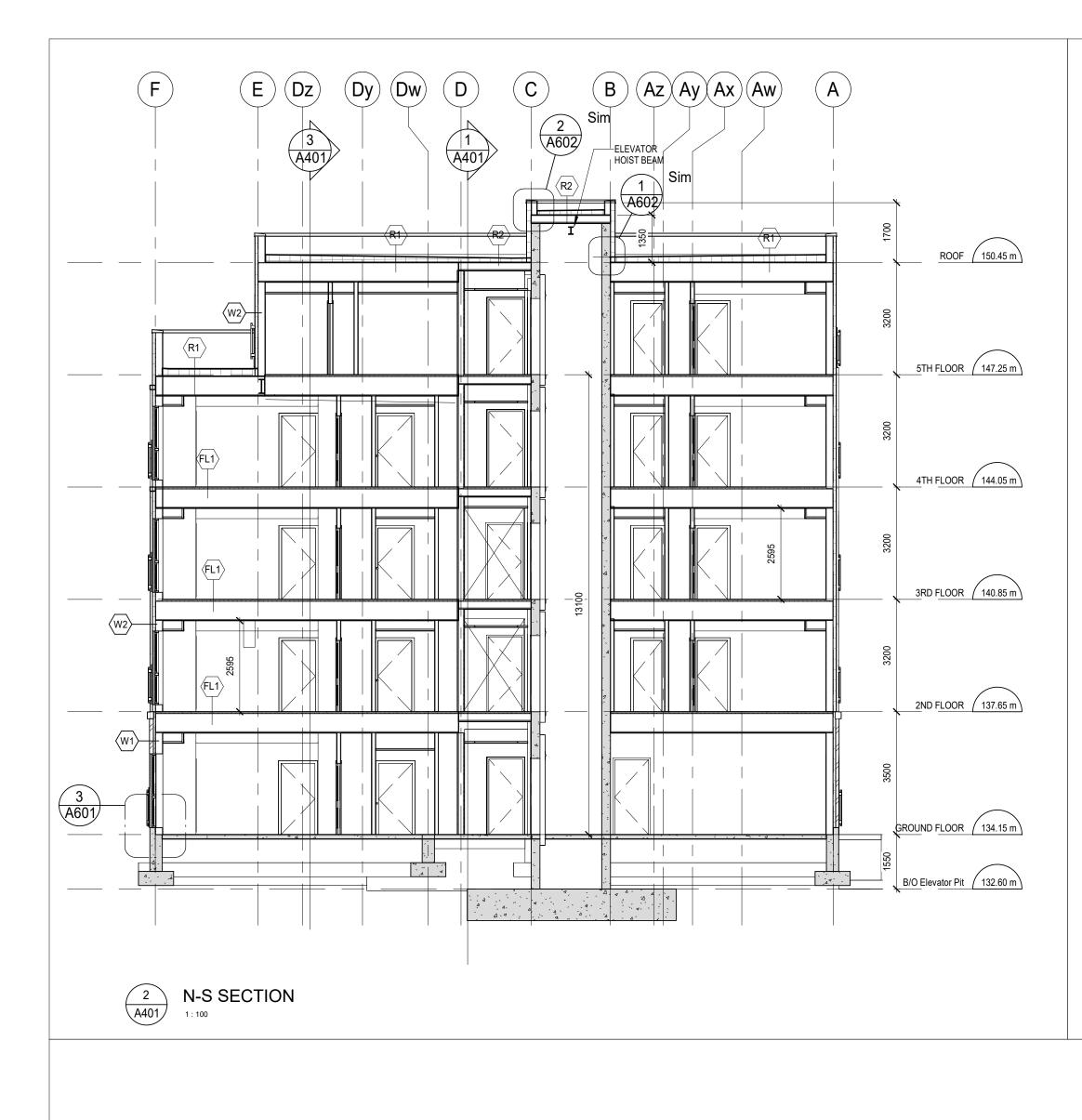
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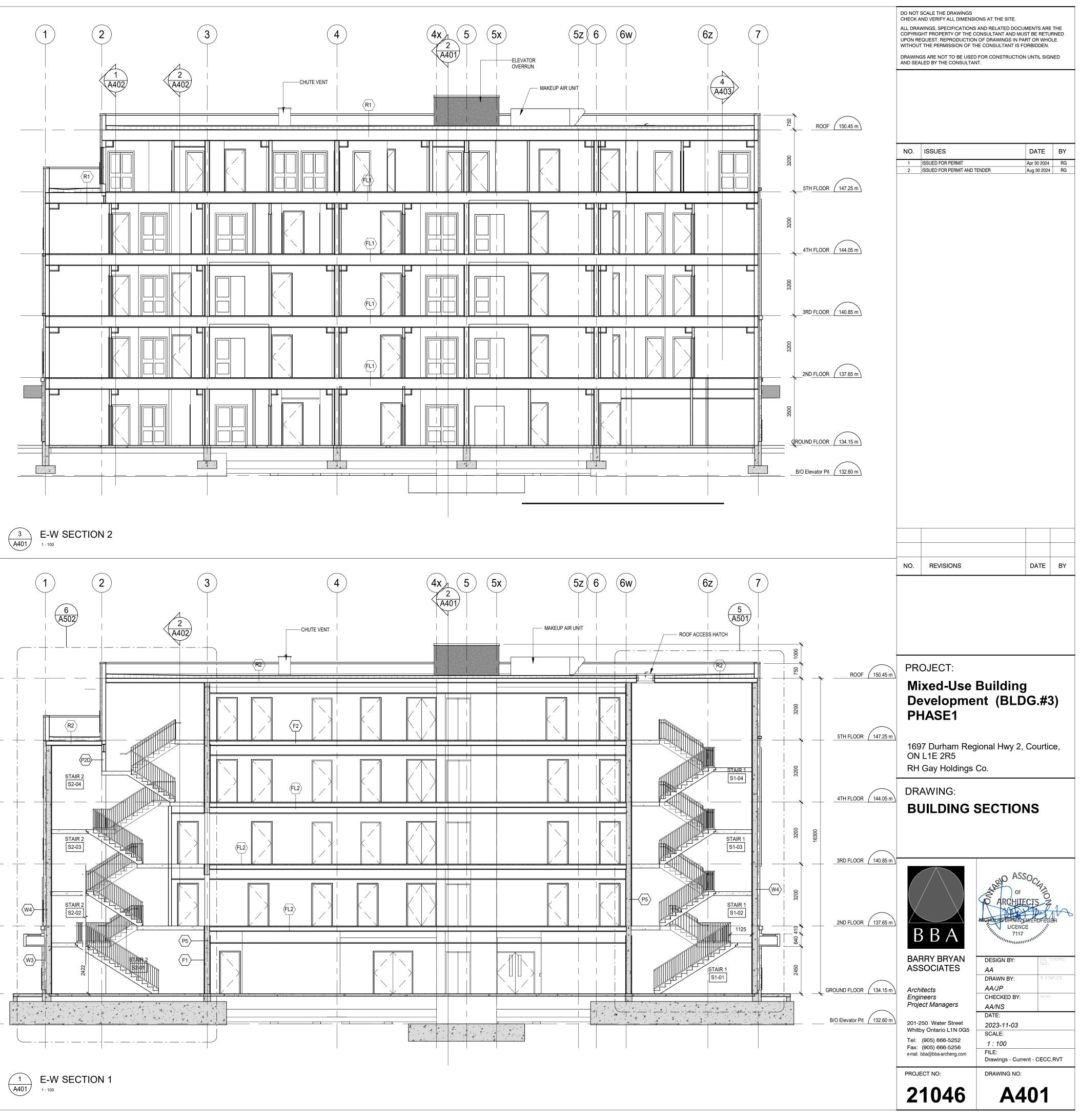


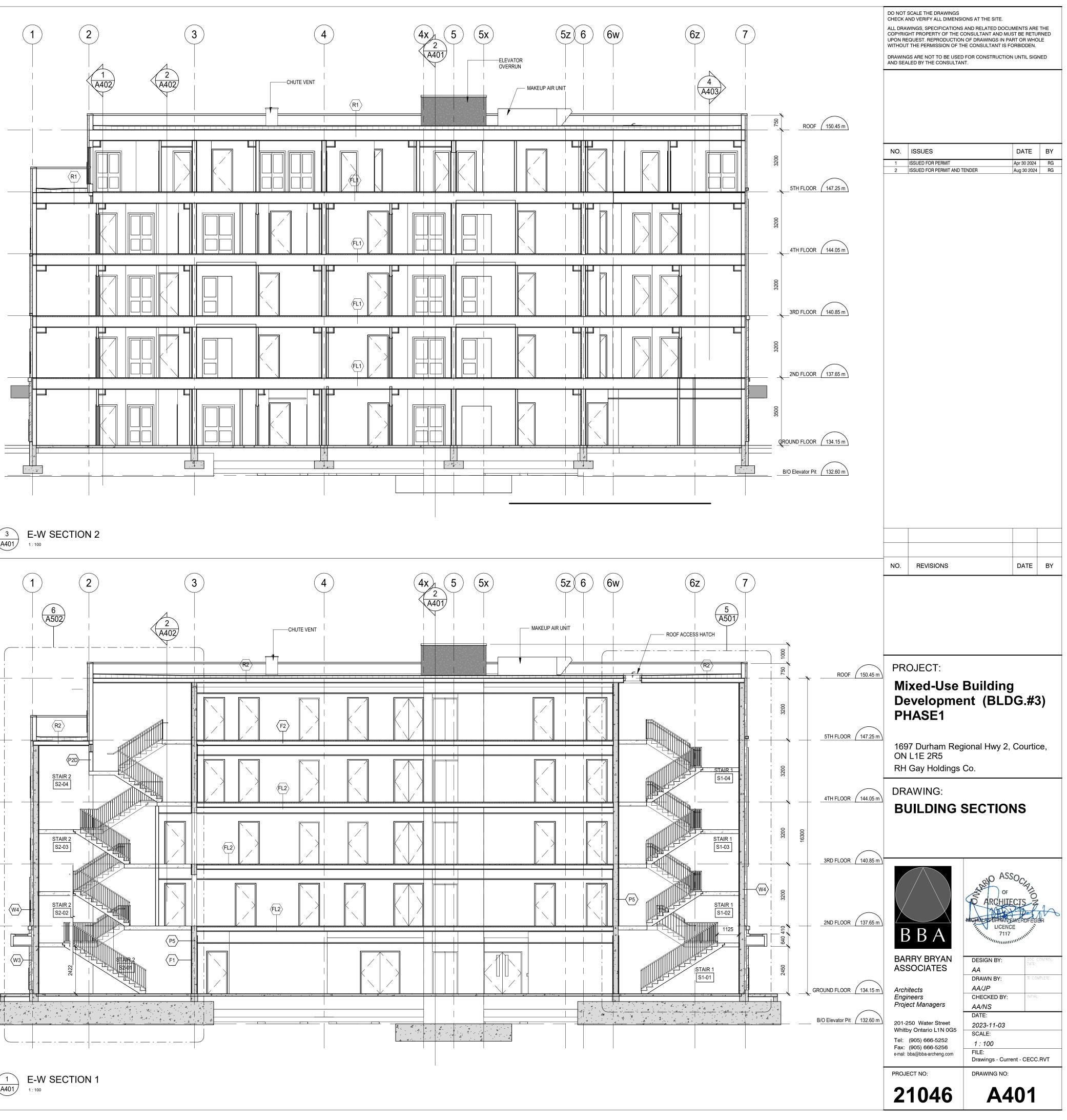


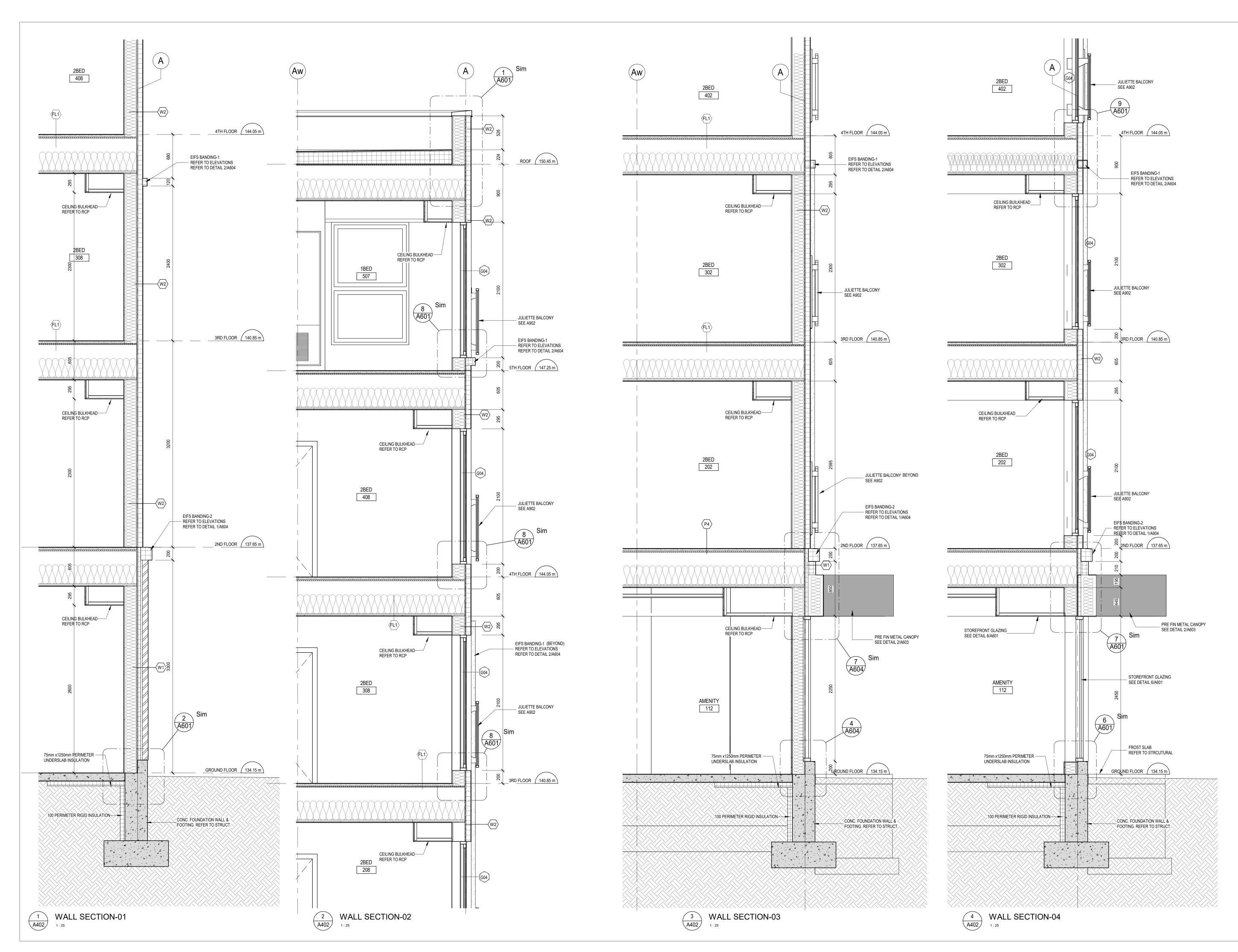




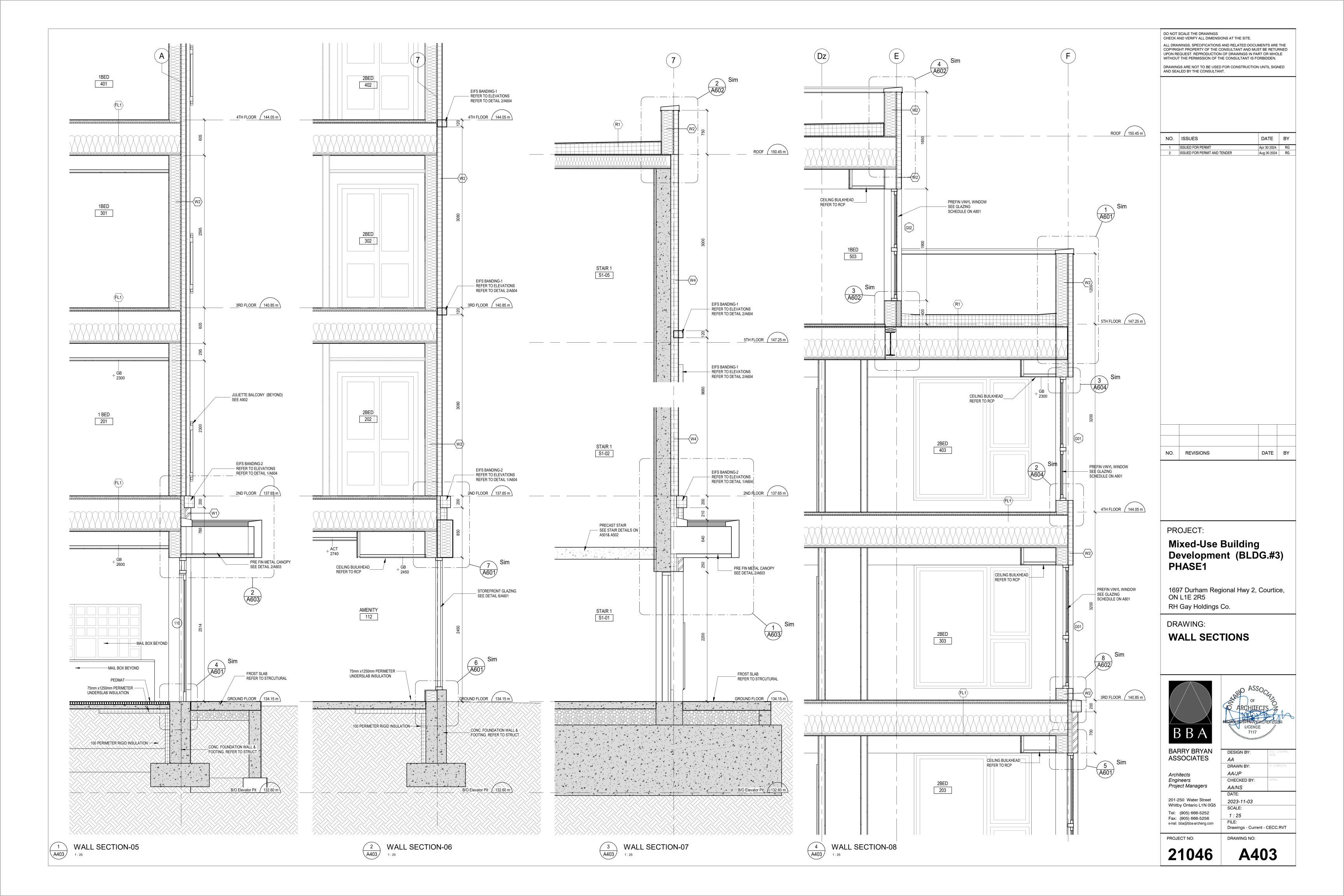


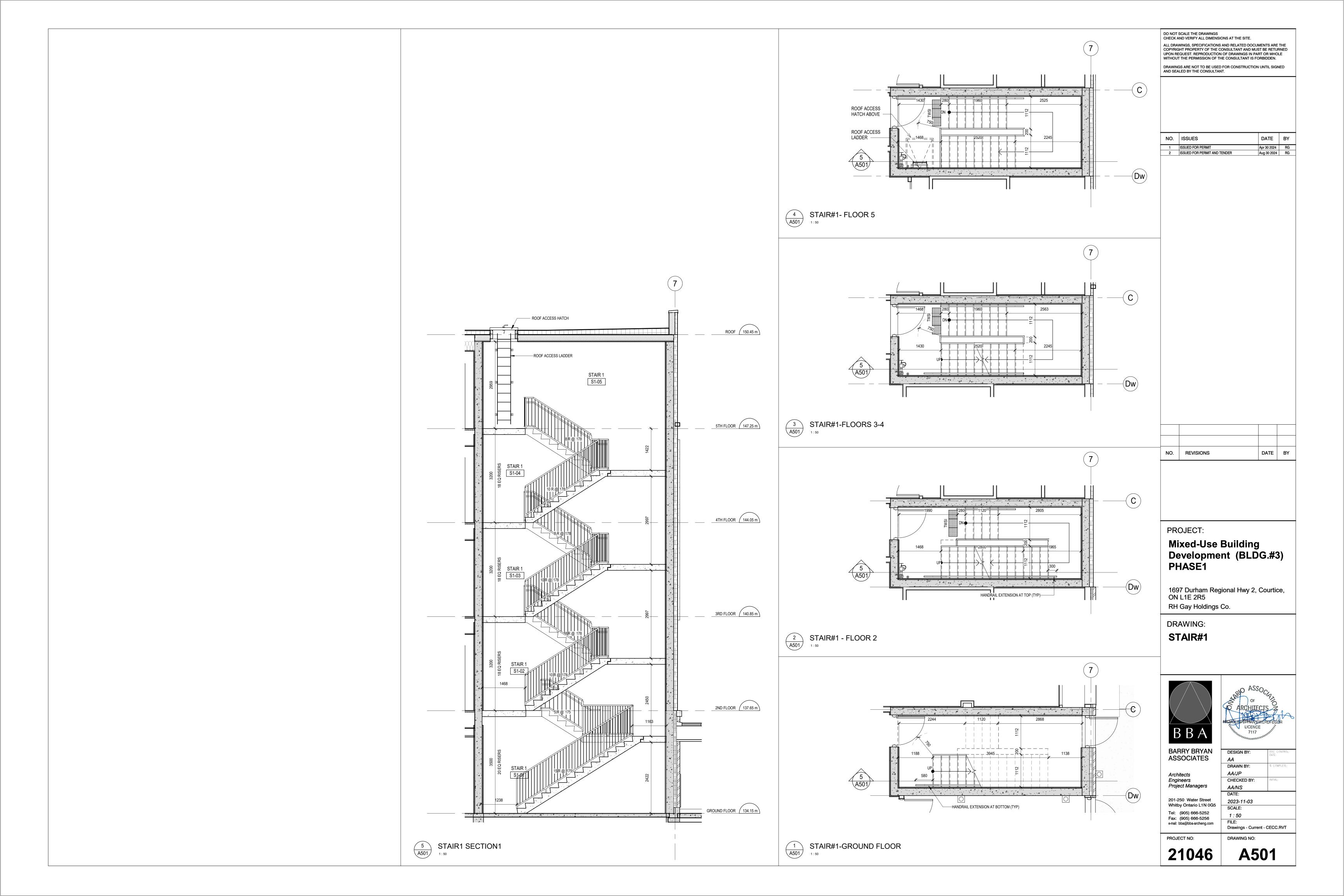


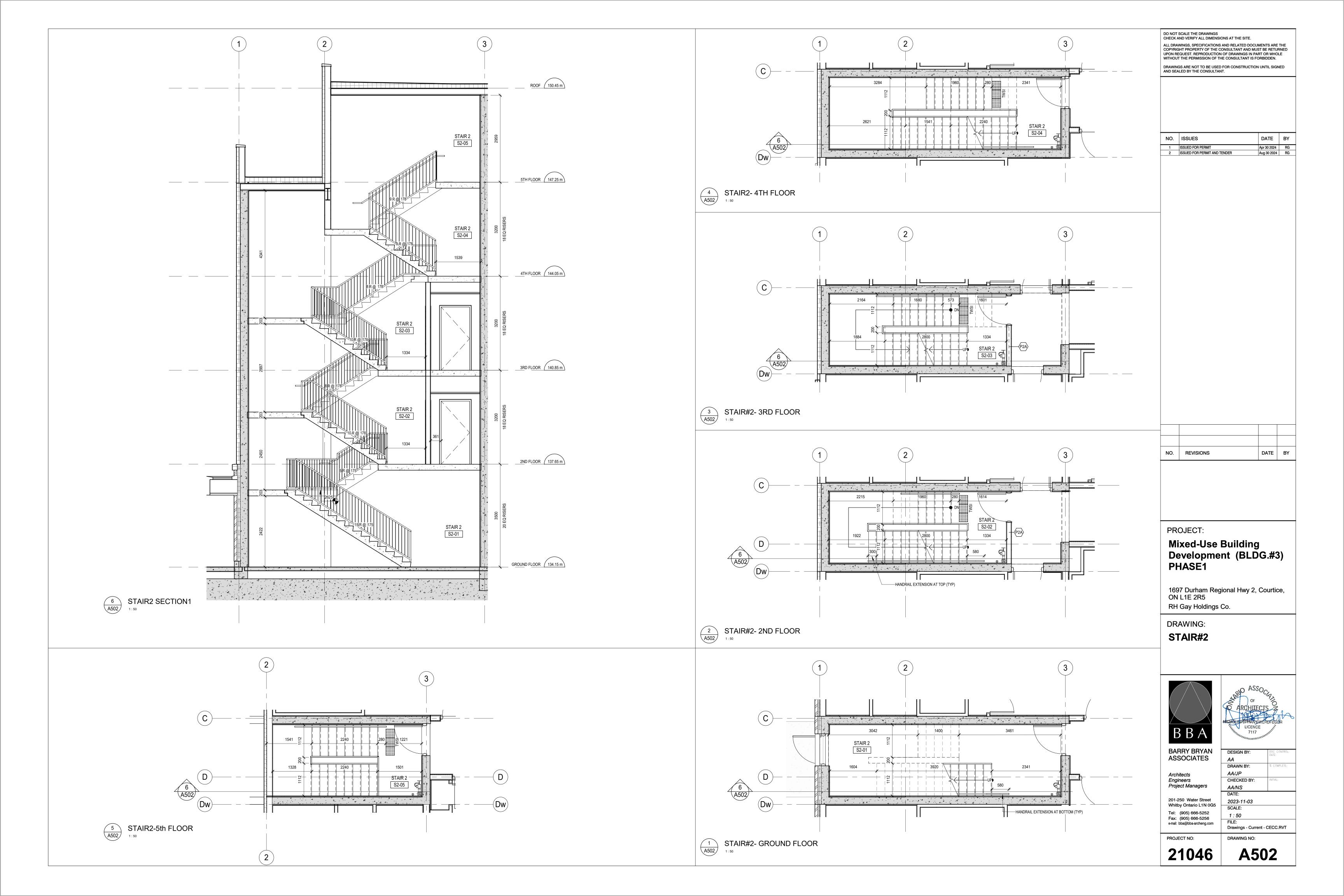


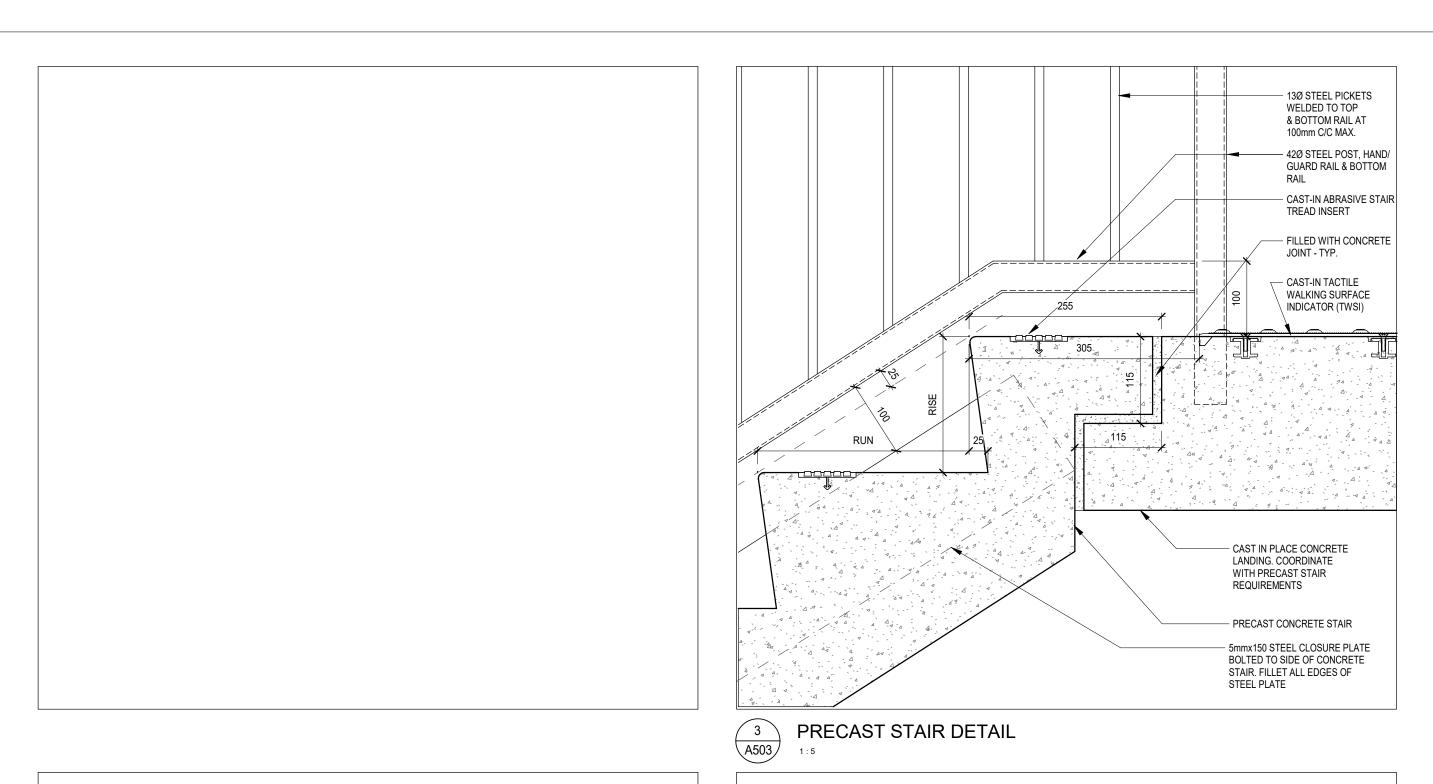


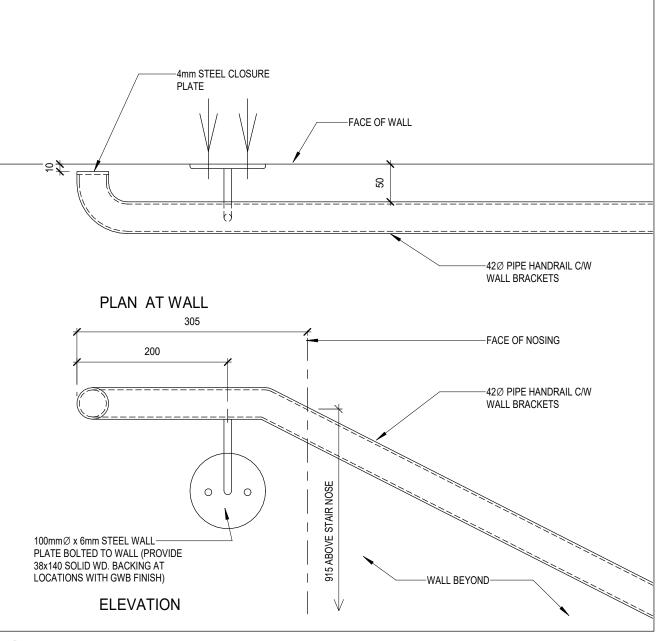
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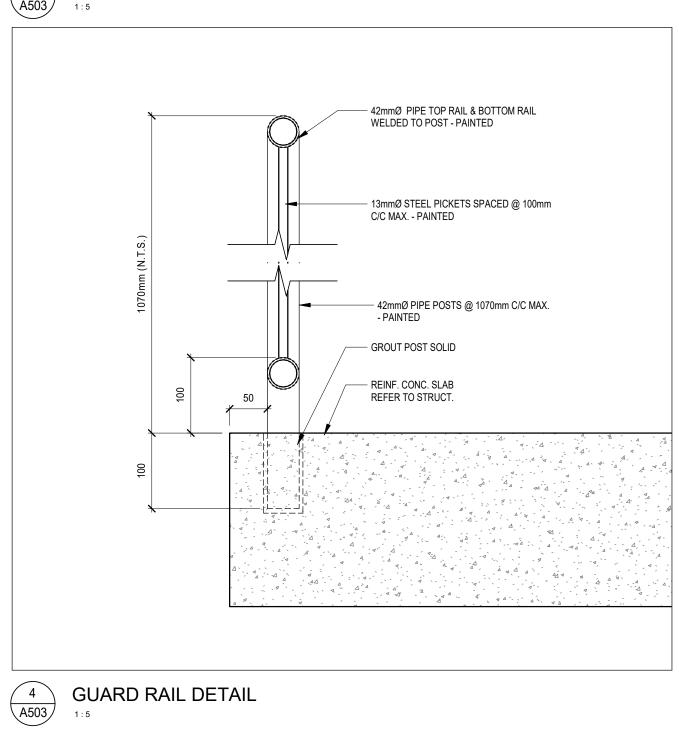






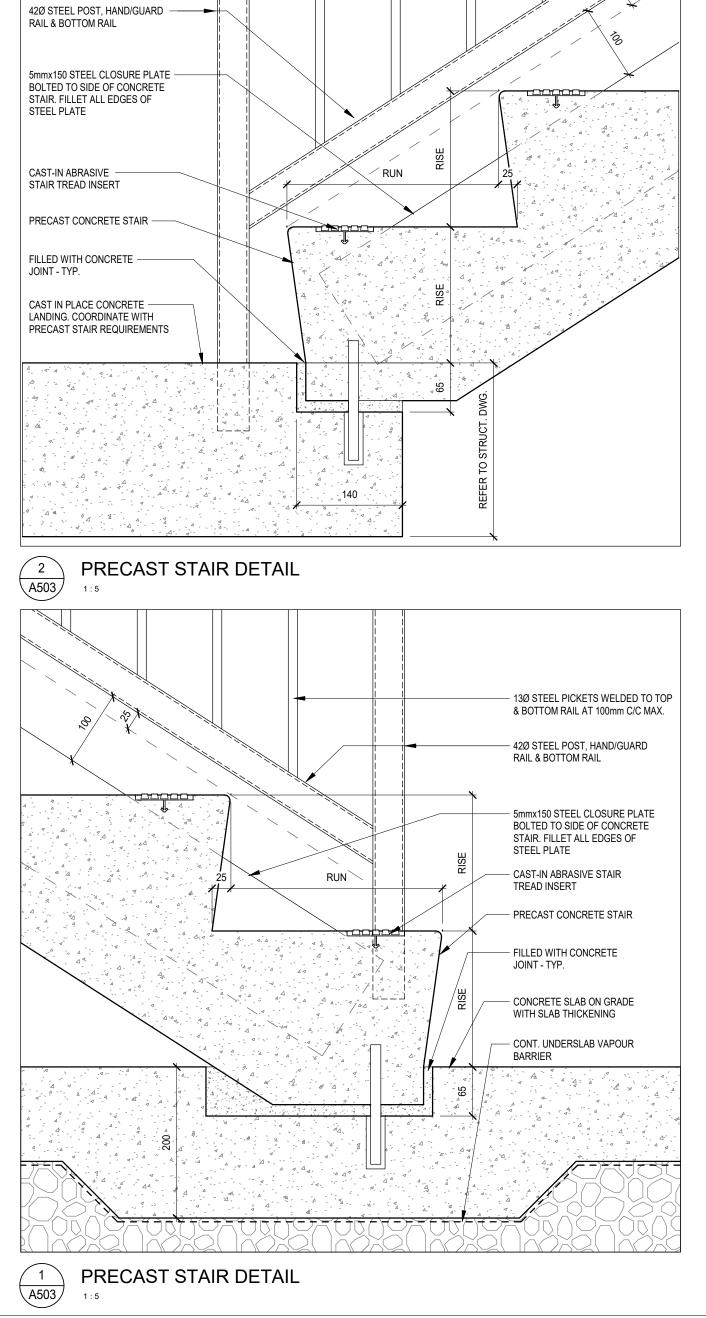


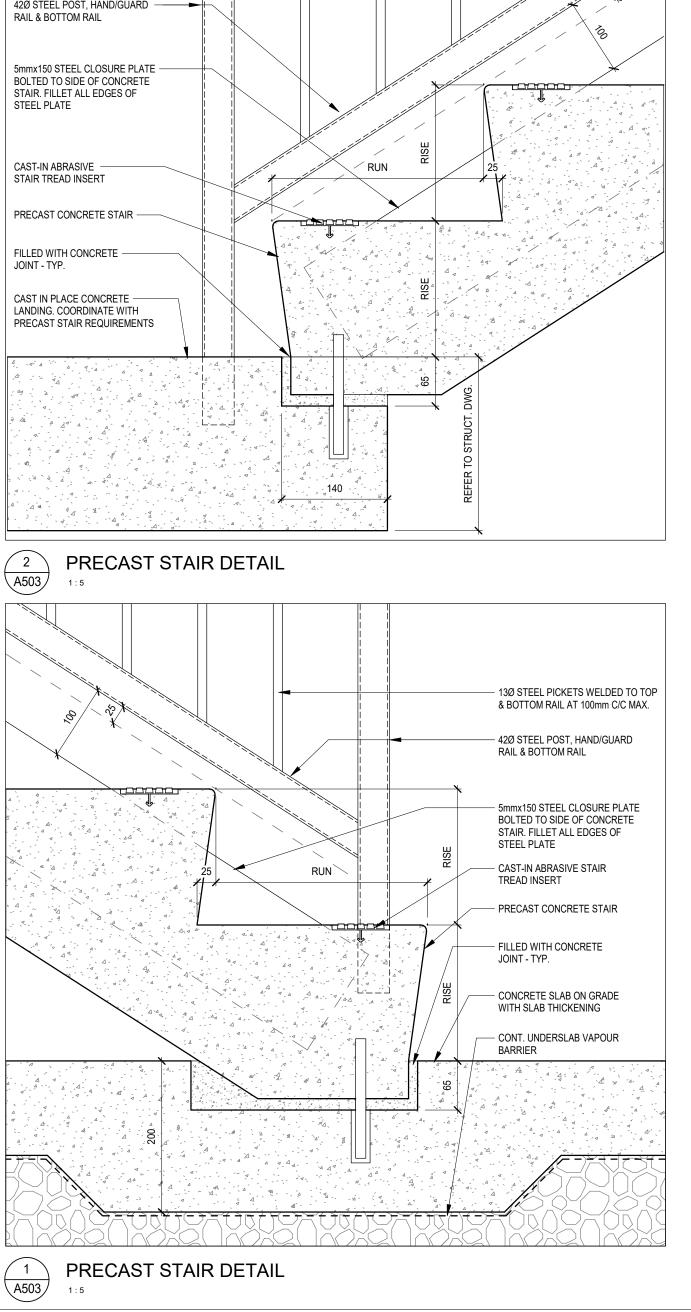
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13Ø STEEL PICKETS WELDED TO TOP -& BOTTOM RAIL AT 100mm C/C MAX.





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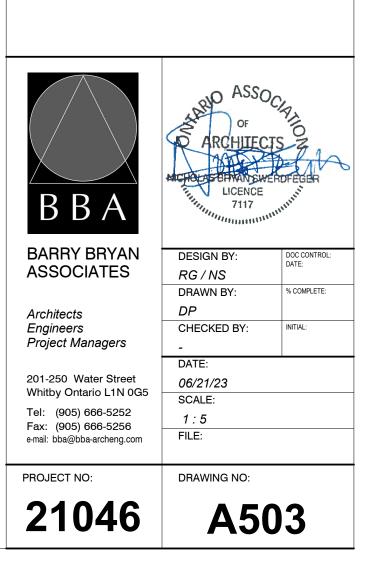
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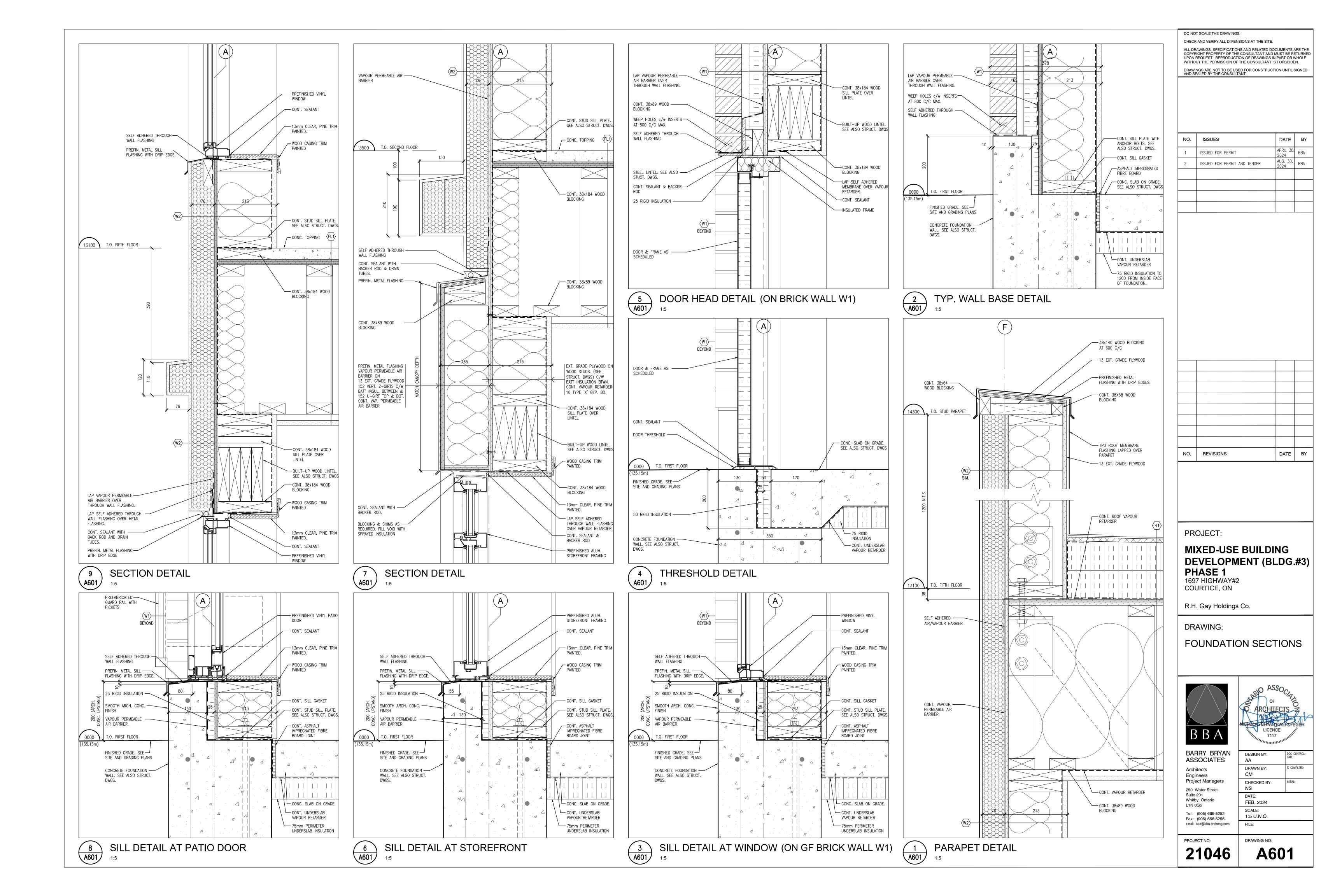
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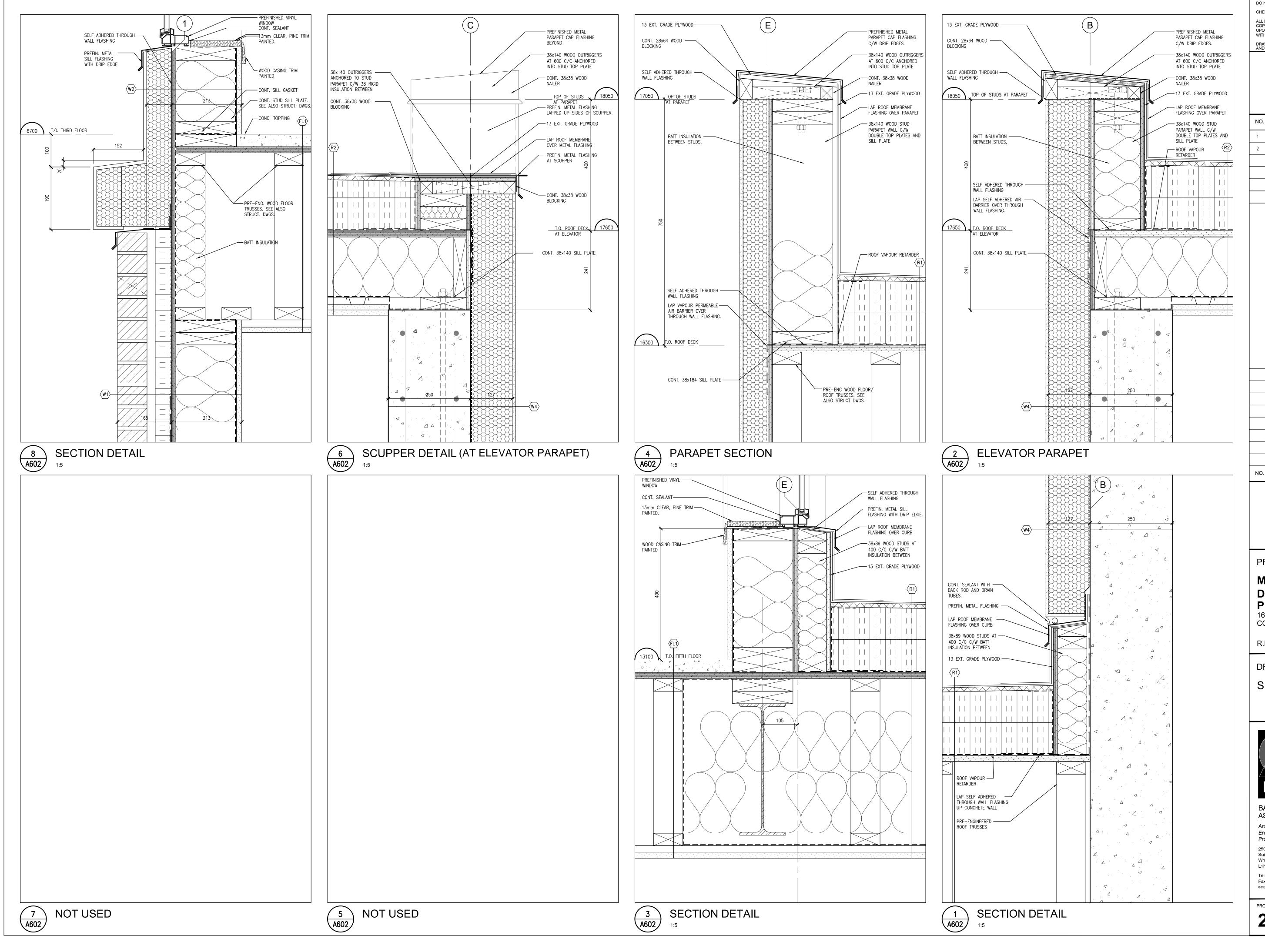
Mixed-Use Building Development (BLDG.#3) PHASE1

1697 Durham Regional Hwy 2, Courtice, ON L1E 2R5 RH Gay Holdings Co.

DRAWING: **STAIR DETAILS**

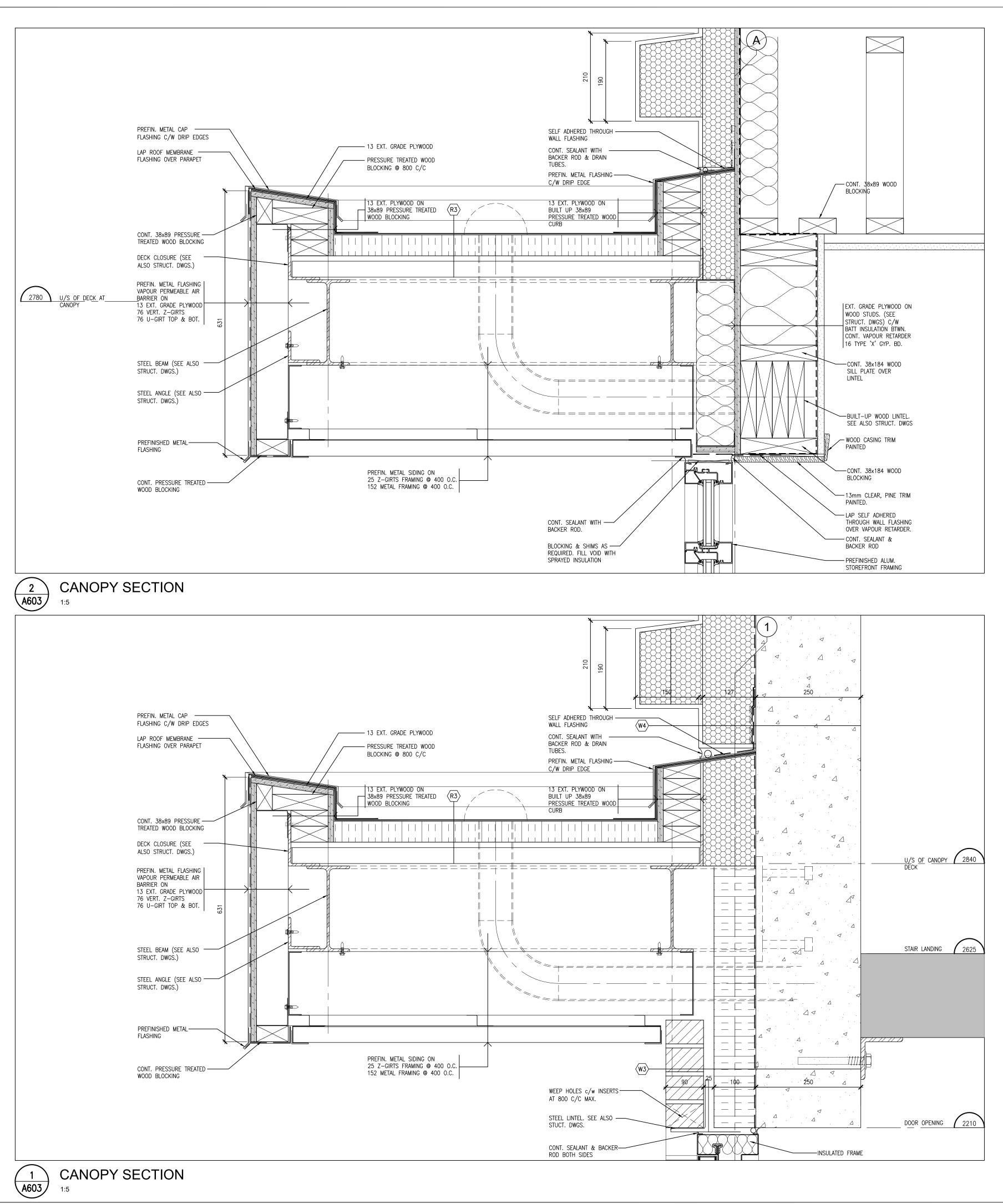




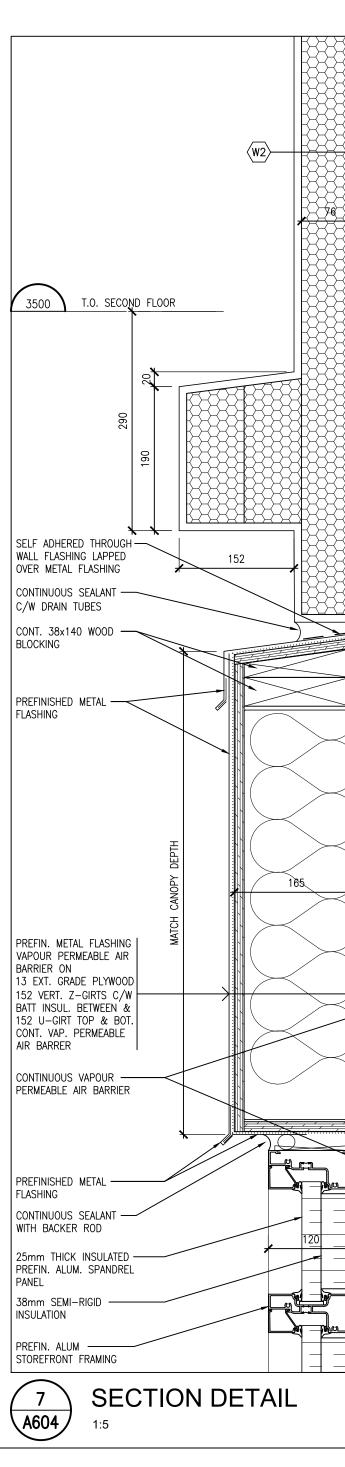


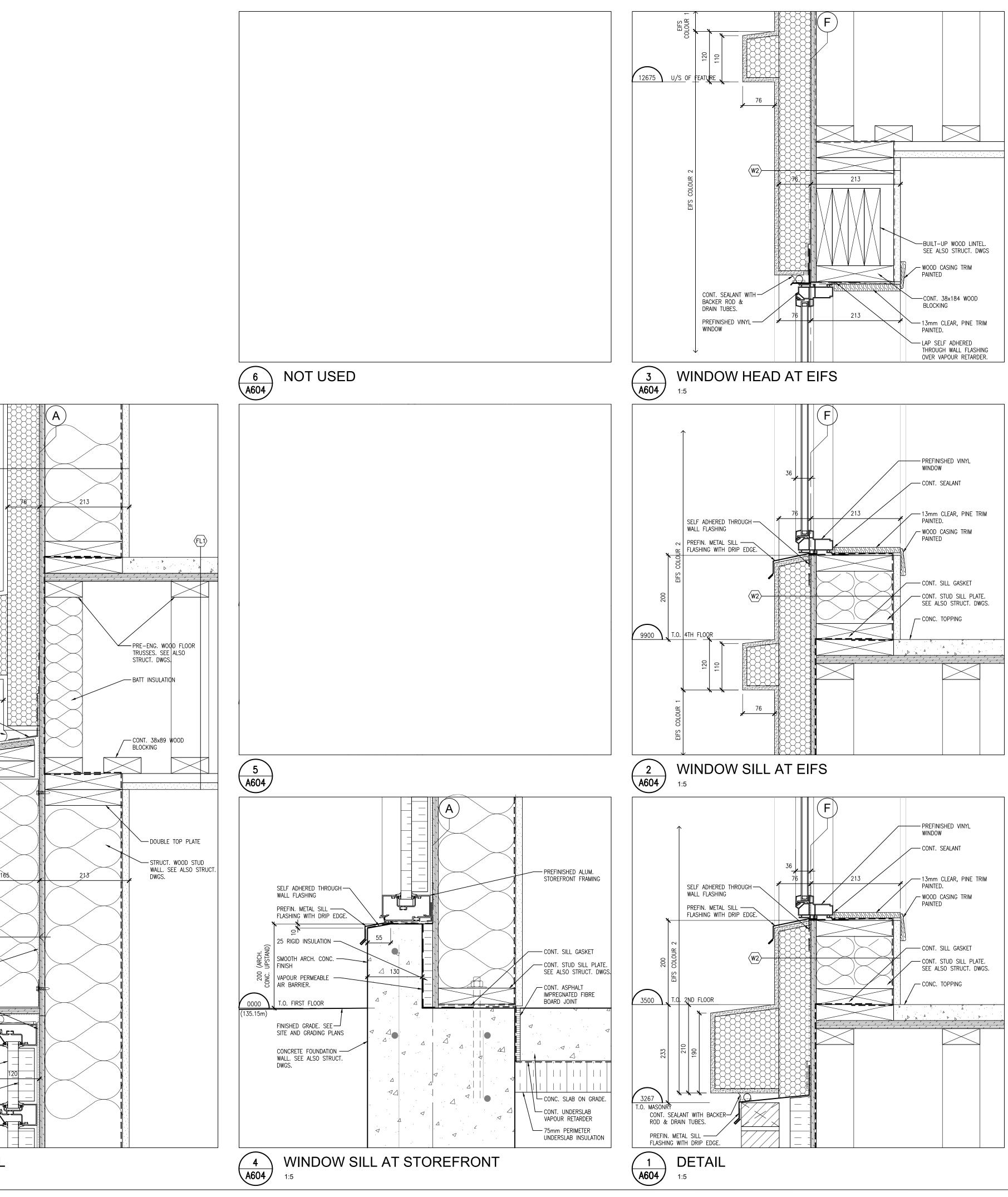
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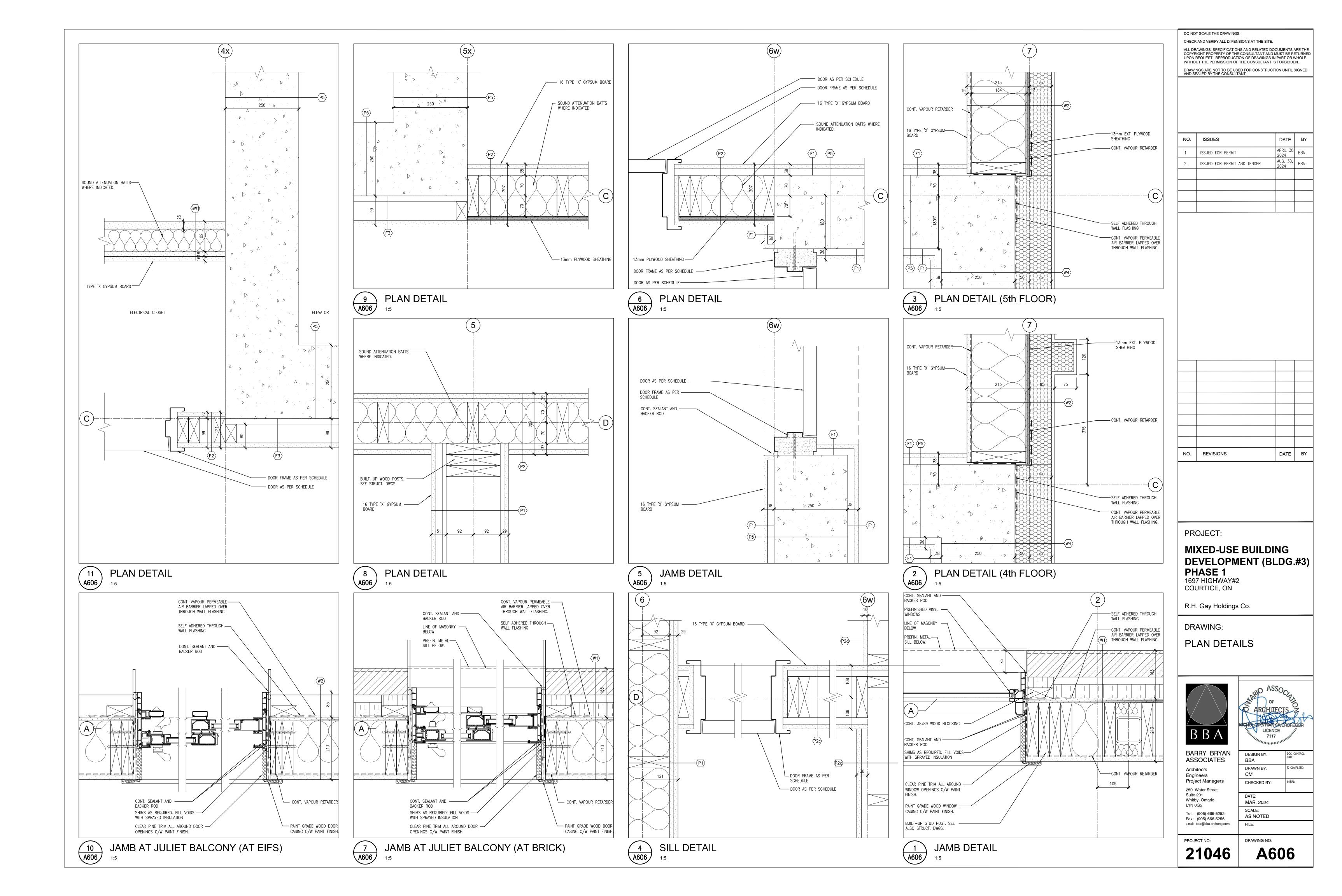


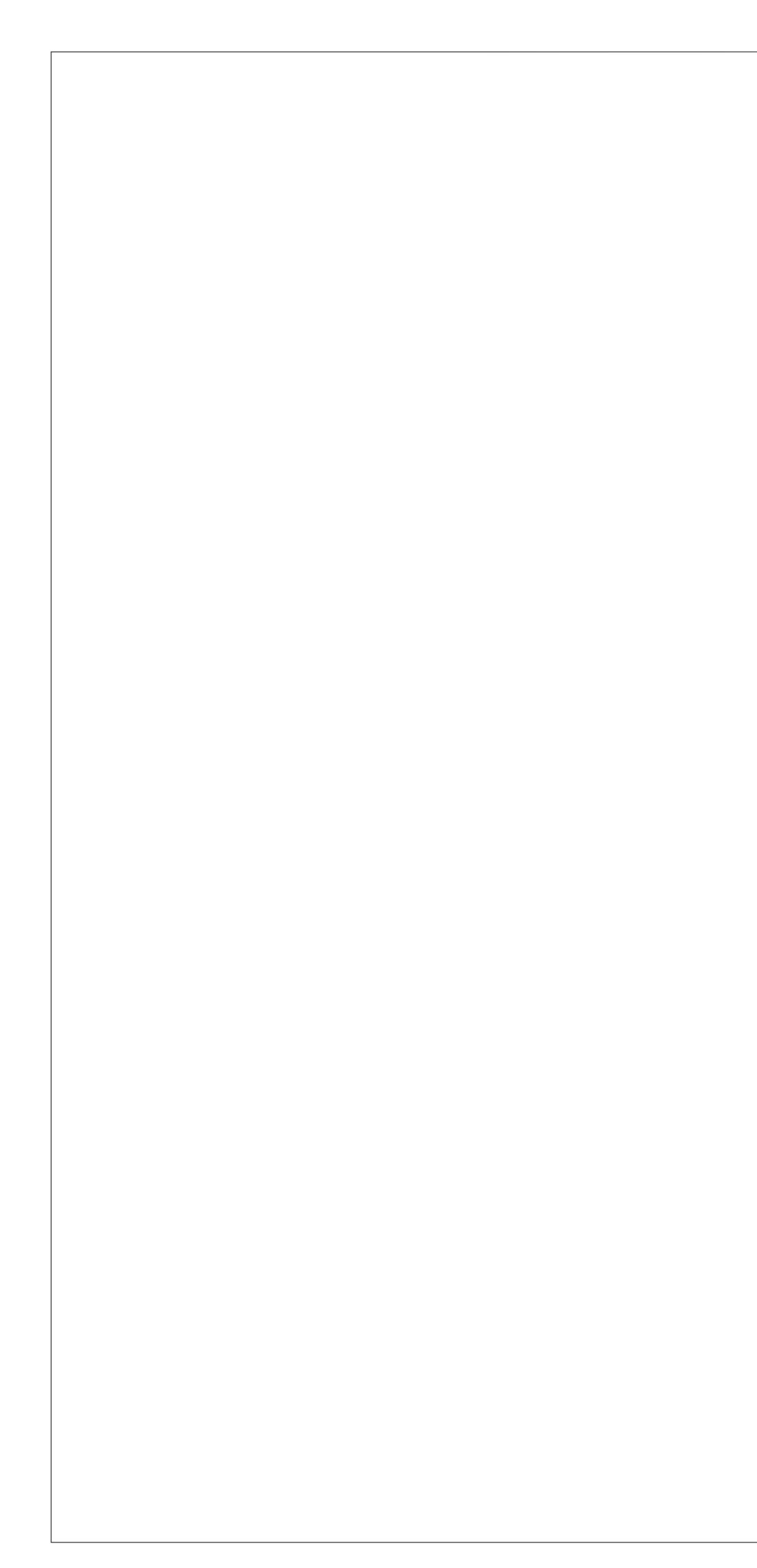
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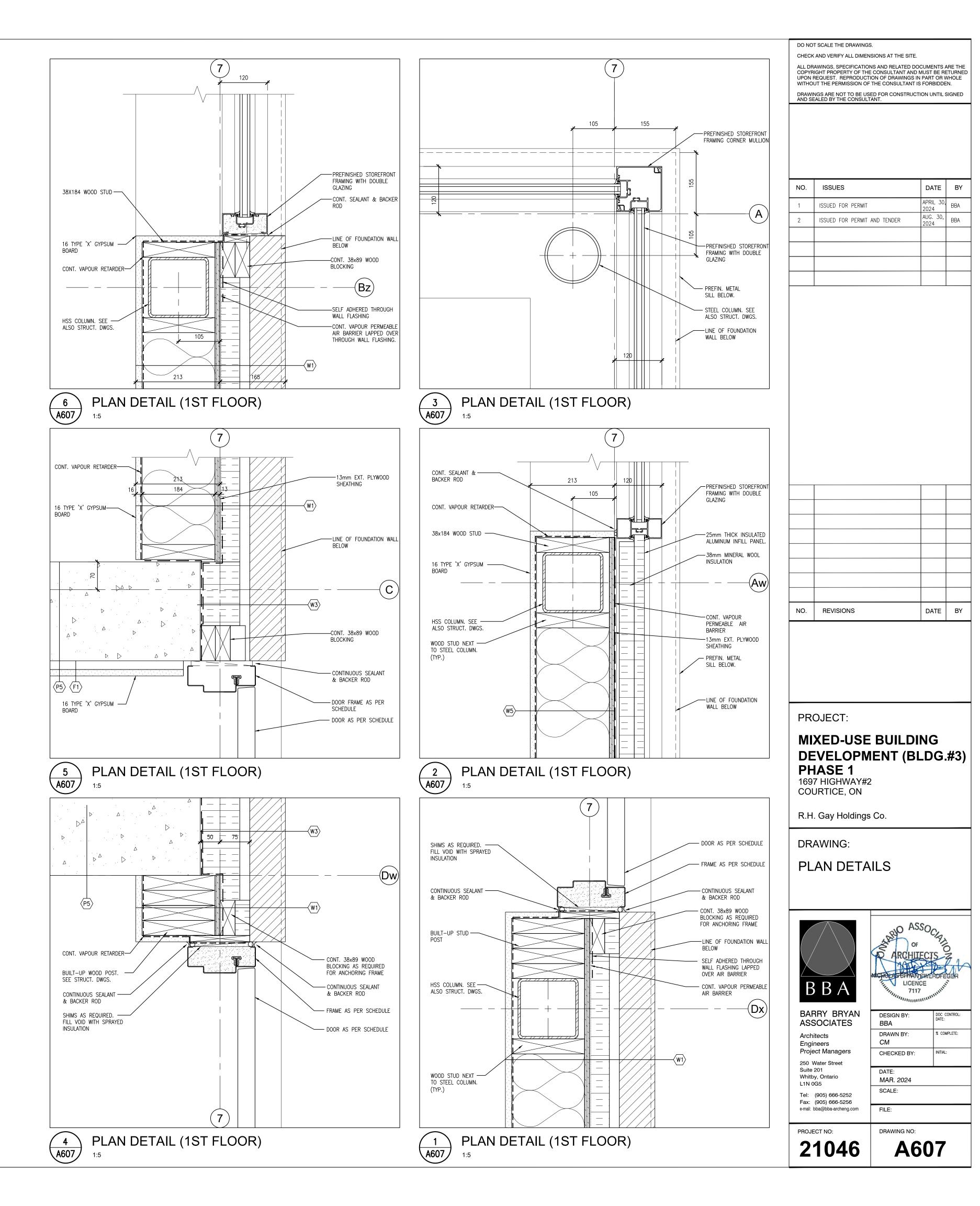


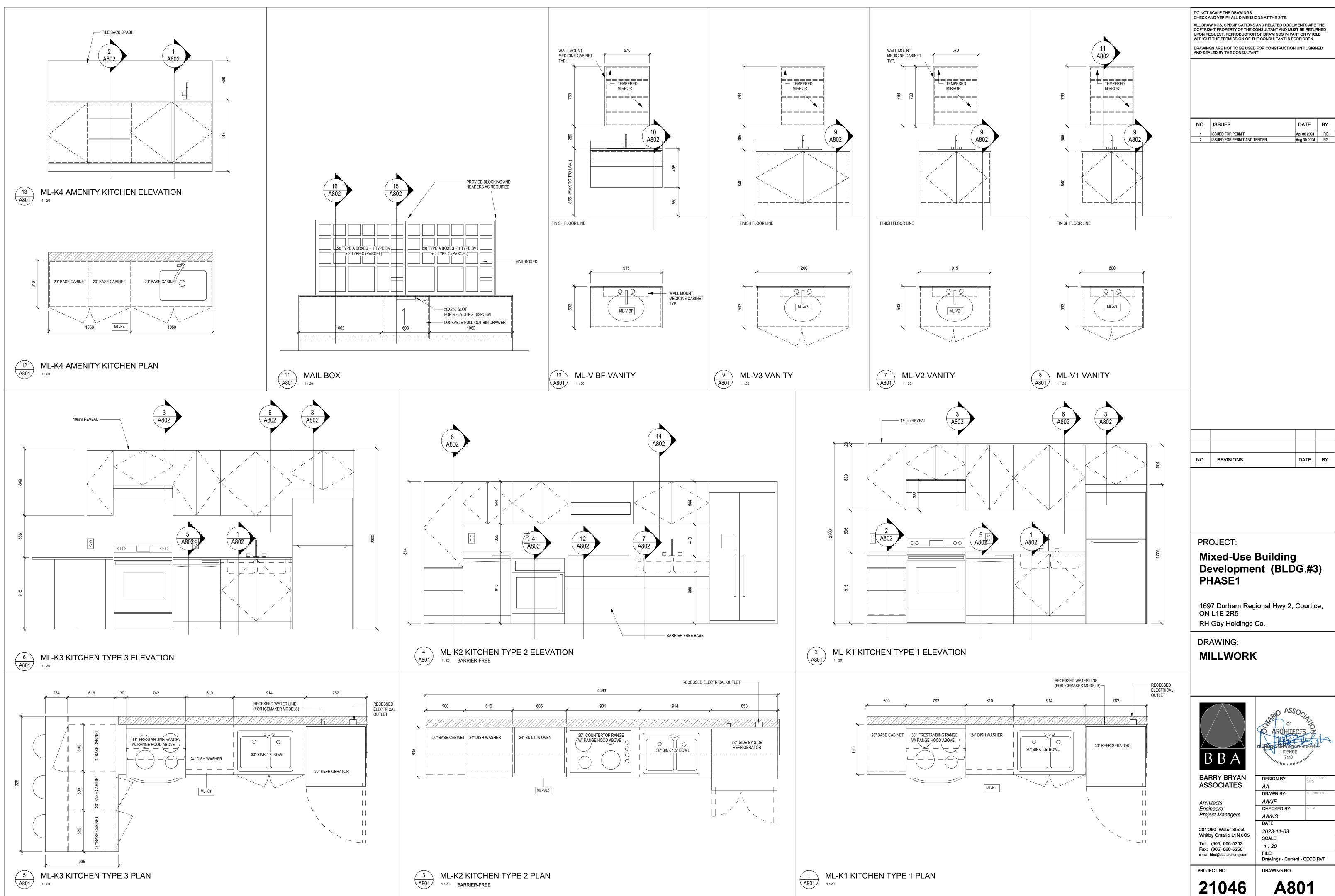


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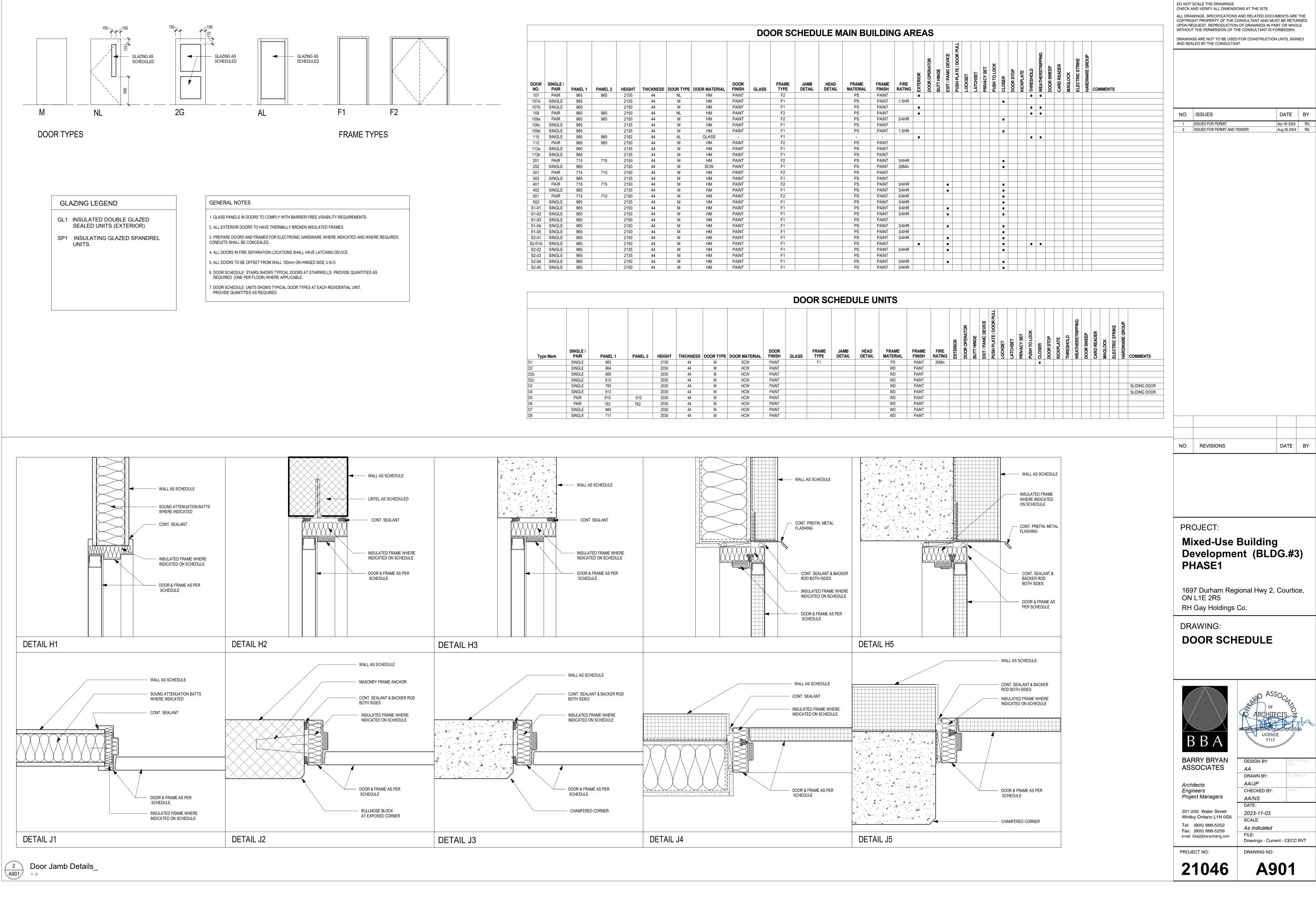
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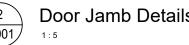
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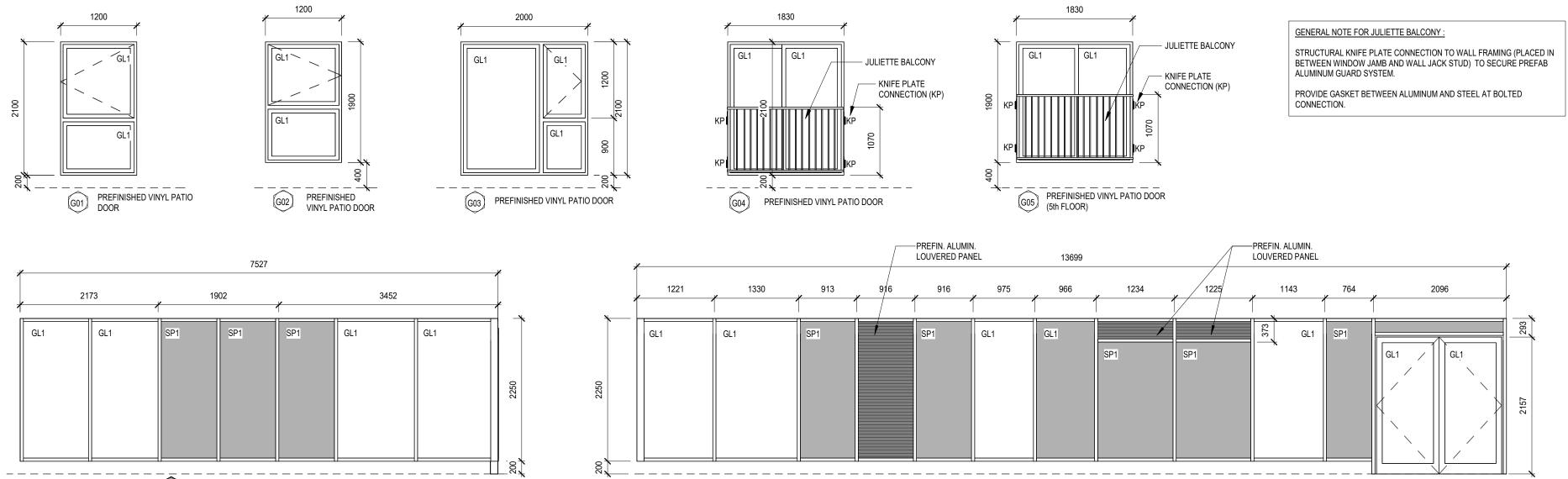
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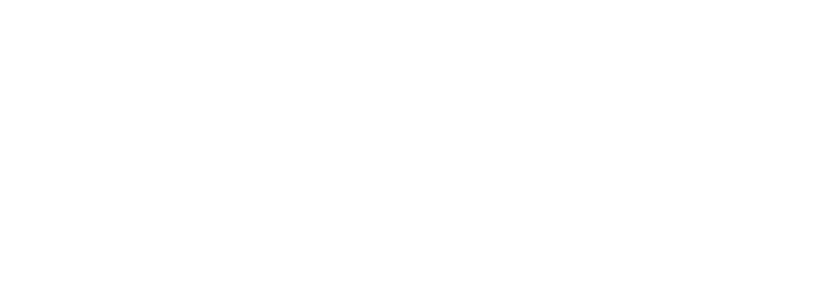




	DOOR SCHEDULE MAIN BUILDING AREAS													٩S			
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107a	SINGLE	965		2135	44	M	HM	PAINT		F1			PS	PAINT	1.5HR		
107b	SINGLE	965		2150	44	М	HM	PAINT		F1			PS	PAINT			
109	PAIR	965	965	2150	44	NL	HM	PAINT		F2			PS	PAINT			
109a	PAIR	965	965	2150	44	М	HM	PAINT		F2			PS	PAINT	3/4HR		
109c	SINGLE	965		2135	44	М	HM	PAINT		F1			PS	PAINT			
109d	SINGLE	965		2135	44	М	HM	PAINT		F1			PS	PAINT	1.5HR		
110	SINGLE	985	985	2182	44	AL	GLASS	-		F1			-	-			
112	PAIR	965	965	2150	44	М	HM	PAINT		F2			PS	PAINT			
112a	SINGLE	965		2135	44	М	HM	PAINT		F1			PS	PAINT			
112b	SINGLE	965		2135	44	М	HM	PAINT		F1			PS	PAINT			
201	PAIR	715	715	2150	44	М	HM	PAINT		F2			PS	PAINT	3/4HR		
202	SINGLE	965		2150	44	М	SCW	PAINT		F1			PS	PAINT	20Min		
301	PAIR	715	715	2150	44	М	HM	PAINT		F2			PS	PAINT			
302	SINGLE	965		2135	44	М	HM	PAINT		F1			PS	PAINT			
401	PAIR	715	715	2150	44	М	HM	PAINT		F2			PS	PAINT	3/4HR		
402	SINGLE	965		2135	44	М	HM	PAINT		F1			PS	PAINT	3/4HR		
501	PAIR	715	715	2150	44	М	HM	PAINT		F2			PS	PAINT	3/4HR		
502	SINGLE	965		2135	44	М	HM	PAINT		F1			PS	PAINT	3/4HR		
S1-01	SINGLE	965		2150	44	М	HM	PAINT		F1			PS	PAINT	3/4HR		
S1-02	SINGLE	965		2150	44	М	HM	PAINT		F1			PS	PAINT	3/4HR		
S1-03	SINGLE	965		2150	44	M	HM	PAINT		F1			PS	PAINT			
S1-04	SINGLE	965		2150	44	M	HM	PAINT		F1			PS	PAINT	3/4HR		
S1-05	SINGLE	965		2150	44	М	HM	PAINT		F1			PS	PAINT	3/4HR		
S2-01	SINGLE	965		2150	44	М	HM	PAINT		F1			PS	PAINT	3/4HR		
S2-01A	SINGLE	965		2150	44	М	HM	PAINT		F1			PS	PAINT			
S2-02	SINGLE	965		2135	44	М	HM	PAINT		F1			PS	PAINT	3/4HR		
S2-03	SINGLE	965		2135	44	М	HM	PAINT		F1			PS	PAINT			
S2-04	SINGLE	965		2150	44	М	НМ	PAINT		F1			PS	PAINT	3/4HR		

Type Mark	SINGLE / PAIR	PANEL 1	PANEL 2	HEIGHT	THICKNESS	DOOR TYPE	DOOR MATERIAL	DOOR FINISH	GLASS	FRAME TYPE	JAMB DETAIL	HEAD DETAIL	FRAME MATERIAL	FRAME FINISH	F
D1	SINGLE	965		2150	44	М	SCW	PAINT		F1			PS	PAINT	2
D2	SINGLE	864		2030	44	М	HCW	PAINT					WD	PAINT	
D2b	SINGLE	965		2030	44	М	HCW	PAINT					WD	PAINT	
D2c	SINGLE	610		2030	44	М	HCW	PAINT					WD	PAINT	
D3	SINGLE	765		2030	44	М	HCW	PAINT					WD	PAINT	
D4	SINGLE	813		2030	44	М	HCW	PAINT					WD	PAINT	
D5	PAIR	610	610	2030	44	М	HCW	PAINT					WD	PAINT	
D6	PAIR	762	762	2030	44	М	HCW	PAINT					WD	PAINT	
D7	SINGLE	660		2030	44	М	HCW	PAINT					WD	PAINT	
D8	SINGLE	711		2030	44	М	HCW	PAINT					WD	PAINT	









- 1. GLASS PANELS IN DOORS TO COMPLY WITH BARRIER FREE VISABILITY REQUIREMENTS.

- GENERAL NOTES

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NO.	ISSUES	DATE	BY				
1 2	ISSUED FOR PERMIT ISSUED FOR PERMIT AND TENDER	Apr 30 2024 Aug 30 2024	RG RG				
NO.	REVISIONS	DATE	BY				
PROJECT: Mixed-Use Building Development (BLDG.#3) PHASE1							

1697 Durham Regional Hwy 2, Courtice, ON L1E 2R5 RH Gay Holdings Co.

DRAWING:

GLAZING SCHEDULE / DOOR DETAILS

BBA	ASSO OF ARCHIIECT	ATION DEFECTER			
BARRY BRYAN	DESIGN BY:	DOC CONTROL: DATE:			
ASSOCIATES	AA				
	DRAWN BY:	% COMPLETE:			
Architects	AA/JP				
Engineers	CHECKED BY:	INITIAL:			
Project Managers	AA/NS				
	DATE:				
201-250 Water Street	2023-11-03				
Whitby Ontario L1N 0G5	SCALE:				
Tel: (905) 666-5252 Fax: (905) 666-5256	As indicated				
e-mail: bba@bba-archeng.com	FILE:				
	Drawings - Current - CECC.RVT				
PROJECT NO:	DRAWING NO:				
21046	A90	2			

2. ALL EXTERIOR DOORS TO HAVE THERMALLY BROKEN INSULATED FRAMES.

3. PREPARE DOORS AND FRAMES FOR ELECTRONIC HARDWARE WHERE INDICATED AND WHERE REQUIRED. CONDUITS SHALL BE CONCEALED.

4. ALL DOORS IN FIRE SEPARATION LOCATIONS SHALL HAVE LATCHING DEVICE.