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

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

DRAWING LIST

COVER SHEET

COVER SHEET

CIVIL (FOR INFORMATION)

- SITE SERVICING PLAN
- SITE GRADING PLAN EROSION AND SEDIMENT CTRL PLAN
- PRE-DEVELOPMENT STORM DRAINAGE SCHEME POST-DEVELOPMENT STORM DRAINAGE SCHEME
- TRUCK TURING PLAN
- TRUCK TURNING PLAN

SITE ELECTRICAL (FOR INFORMATION)

- SITE ELECTRICAL
- **BLDG-1 SITE ELECTRICAL**
- **BLDG-2 SITE ELECTRICAL**
- BLDG-3 SITE ELECTRICAL
- SITE LIGHTING PHOTOMETRIC PLAN-1
- SITE LIGHTING PHOTOMETRIC PLAN-2 UTILITY COORDINATION PLAN

LANDSCAPE (FOR INFORMATION)

- TREE INVENTORY AND PRESERVATION PLAN
- LANDSCAPE PLAN
- LANDSCAPE PLANTING PLAN L2.3 LANDSCAPE DETAILS
- LANDSCAPE DETAILS
- L2.2 LANDSCAPE DETAILS
- LANDSCAPE DETAILS

ARCHITECTURAL

- SITE PLAN
- PHASING PLAN LIFE SAFETY PLANS
- ASSEMBLIES
- GROUND & 2ND FLOOR PLANS A202 3RD & 4TH FLOOR PLANS
- 5TH & ROOF PLAN
- CEILING PLANS-GROUND AND TYPICAL FLOOR (2-3) A211
- A212 **CEILING PLANS-4TH & 5TH FLOORS**
- A221 **UNIT PLANS**
- **UNIT PLANS**
- A223 **UNIT PLANS** A224 **UNIT PLANS**
- **UNIT PLANS**
- **UNIT PLANS**
- A301 **ELEVATIONS** A401 BUILDING SECTIONS
- WALL SECTIONS WALL SECTIONS
- A501 STAIR#1 A502 STAIR#2
- STAIR DETAILS
- SECTION DETAILS

ARCHITECTURAL

- SECTION DETAILS
- SECTION DETAILS SECTION DETAILS
- PLAN DETAILS
- PLAN DETAILS MILLWORK
- MILLWORK DETAILS DOOR SCHEDULE
- GLAZING SCHEDULE / DOOR DETAILS

STRUCTURAL

- **GENERAL NOTES & SCHEDULES**
- TYPICAL DETAILS
- FOUNDATION & SECOND FLOOR FRAMING PLANS
- THIRD & FOURTH FLOOR FRAMING PLANS
- FIFTH FLOOR & ROOF FRAMING PLANS
- CONCRETE SHEAR WALL PLANS **CONCRETE SHEAR WALL ELEVATIONS - STAIR #1**
- CONCRETE SHEAR WALL ELEVATIONS STAIR # 2
- **CONCRETE SHEAR WALL ELEVATIONS ELEVATOR**
- WOOD STUD SHEAR WALL ELEVATIONS
- WOOD STUD SHEAR WALL ELEVATIONS
- **SECTIONS**
- **SECTIONS**
- SECTIONS

MECHANICAL

- **GROUND FLOOR DOMESTIC WATER**
- SECOND FLOOR DOMESTIC WATER
- THIRD FLOOR DOMESTIC WATER
- FOURTH FLOOR DOMESTIC WATER
- FIFTH FLOOR DOMESTIC WATER
- ROOF DOMESTIC WATER
- **GROUND FLOOR SANITARY** SECOND FLOOR SANITARY
- THIRD FLOOR SANITARY
- FIFTH FLOOR SANITARY
- **ROOF AND SANITARY DETAILS**
- M13 **GROUND FLOOR HVAC** SECOND FLOOR HVAC
- THIRD FLOOR HVAC
- FOURTH FLOOR HVAC
- FIFTH FLOOR HVAC
- **ROOF HVAC**
- MECHANICAL SCHEDULES
- FIXTUERE SPECIFICATION
- MECHANICAL SPECIFICATION

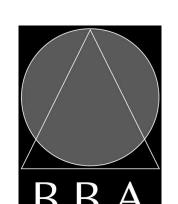
ELECTRICAL

- FIRST FLOOR POWER
- SECOND FLOOR POWER
- THIRD FLOOR POWER
- FOURTH FLOOR POWER
- FIFTH FLOOR POWER
- **ROOF 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
- LEGENDS
- PANEL BOARD SCHEDULES SPECIFICATIONS

SPRINKLER PLANS AND DETAILS



ARCHITECTURAL/STRUCTURAL:



ASSOCIATES

Architects Engineers Project Managers

250 Water St. Whitby, Ontario Tel: (905) 666-5252 Fax: (905) 666-5256 e-mail: bba@bba-archeng.com

CIVIL:

L1H 1B6 p: 905-576-8500

LANDSCAPE:





MECHANICAL/ELECTRICAL:





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6 ISSUED FOR PERMIT

OBC Reference

3.1.2.1.(1)

3.2.1.1

3.2.2.10 & 3.2.5

3.2.2.20. - 83

3.2.1.4

3.2.1.4

3.2.1.5 & 3.2.2.17

NAME OF PRACTICE: BARRY BRYAN ASSOCIATES CERTIFICATE OF PRACTICE NUMBER: 5192

Courtice Mixed-use Building Development - Building#3

☐ Change of use

<u>Occupancy</u>

Yes

Ontario Building Code

Storeys above grade

Group/ Div. _

□ selected floor areas
□ baseme

☑Combustible Permitted ☐Non-combustible Required

☐ Low human Occupancy ☐ Post-disaster shelter

☐ High ☐ Minor storage building ☐ Explosives or hazardous substances

Based On

By Design

N/A 1hr

Proposed

By Design (50)

2 Persons/ Bed Rm+

2 Persons/ Bed Rm

2 Persons/ Bed Rm

Seismic design required for Table 4.1.1.18. items 6 to 21:

C(8 sleeping rooms)

A(Amenity) For

residents only

((I Fa Sa (0.2))> or = 0.35 or Post-disaster)

Floor Level/ Area Occupancy Type

Explanation

100

100

EBF IS BASED ON LARGEST FIRE COMPARTMENTS. EBF CALCULATIONS/ ELEVATIONS TO BE INCLUDED AS PART OF PERMIT APPLCIATION)

Floor level / Area Occupant Load

Climatic Zone: _____

WASHROOMS EXIST IN EVERY RESIDENTAIL UNIT.

☐ in lieu of roof rating
☐ none

16.3 (m) Above grade

(13.1 to the highest res. floor)

□ Non-combustible □ Combination

Occup. Load

in lieu of rating?

FRR Noncombustible Combustible

OBC Table:

□No □Yes ☑N/A
 □No □Yes ☑N/A
 □No □Yes ☑N/A

construction w/

cladding

☐ Addition and Renovation

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 :

Occupancy Classification:

3.03 Superimposed Major Occupancies:

3.04 Building Area (m²)

3.05 Gross Area (m²)

3.06 Mezzanine Area

3.07 Building Height

3.08 High Building

fire fighter access

3.10 Building Classification:

3.15 ConstructionType: Restriction:

Actual construction | Heavy Timber Construction:

☐ Low

Normal

Ground Floor

Ground Floor

Floors 2,3 & 4

□ Yes

Mezzanine

14.6 -

Area L.D. L/H Permitted

3.19 Barrier-free Design: Yes Explanation

(I_E Fa Sa (0.2))= 0.3149

3.11 Sprinkler System

3.14 Water Service/

3.16 Importance

3.18 Occupant Load:

3.20 Hazardous

3.21 Required Fire

Resistance

3.22 Spatial Separation

3.23 Plumbing

Requipments:

3.24 Energy Efficiency: Compliance Path:

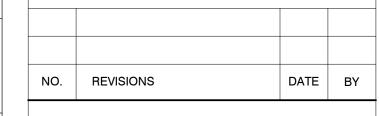
Supply is Adequate

April, 2024

1697 Durham Regional HWY 2 Courtice, Ontario, L1E 2R5

DATE BY Jun 22 2022 Dec 09 2022 Nov 03 2023 Jan 26 2024

Apr 30 2024



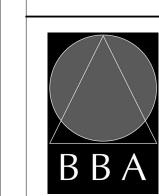
PROJECT:

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

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

DRAWING:

COVER SHEET



BARRY BRYAN ASSOCIATES

Architects Engineers Project Managers 201-250 Water Street Whitby Ontario L1N 0G5

01/04/19 Tel: (905) 666-5252 1:1 Fax: (905) 666-5256 e-mail: bba@bba-archeng.com Drawings - Current - CECC.RVT

Designer

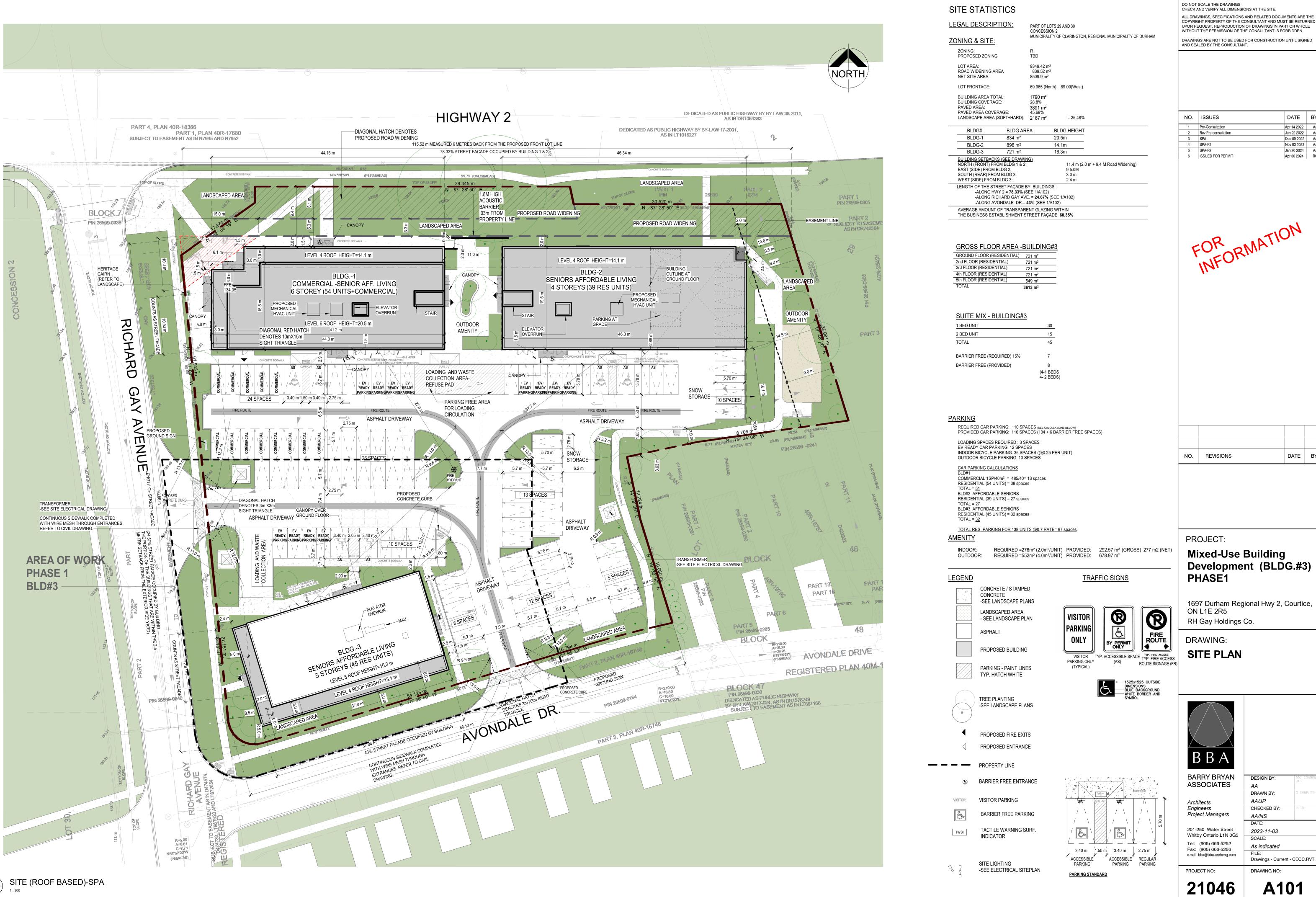
DRAWN BY:

CHECKED BY:

Author

Checker

PROJECT NO: 21046



A101 SI`ı

21046 A101

DESIGN BY:

DRAWN BY:

CHECKED BY:

2023-11-03

As indicated

DRAWING NO:

Drawings - Current - CECC.RVT

AA/JP

AA/NS

DATE BY

Jun 22 2022 AA

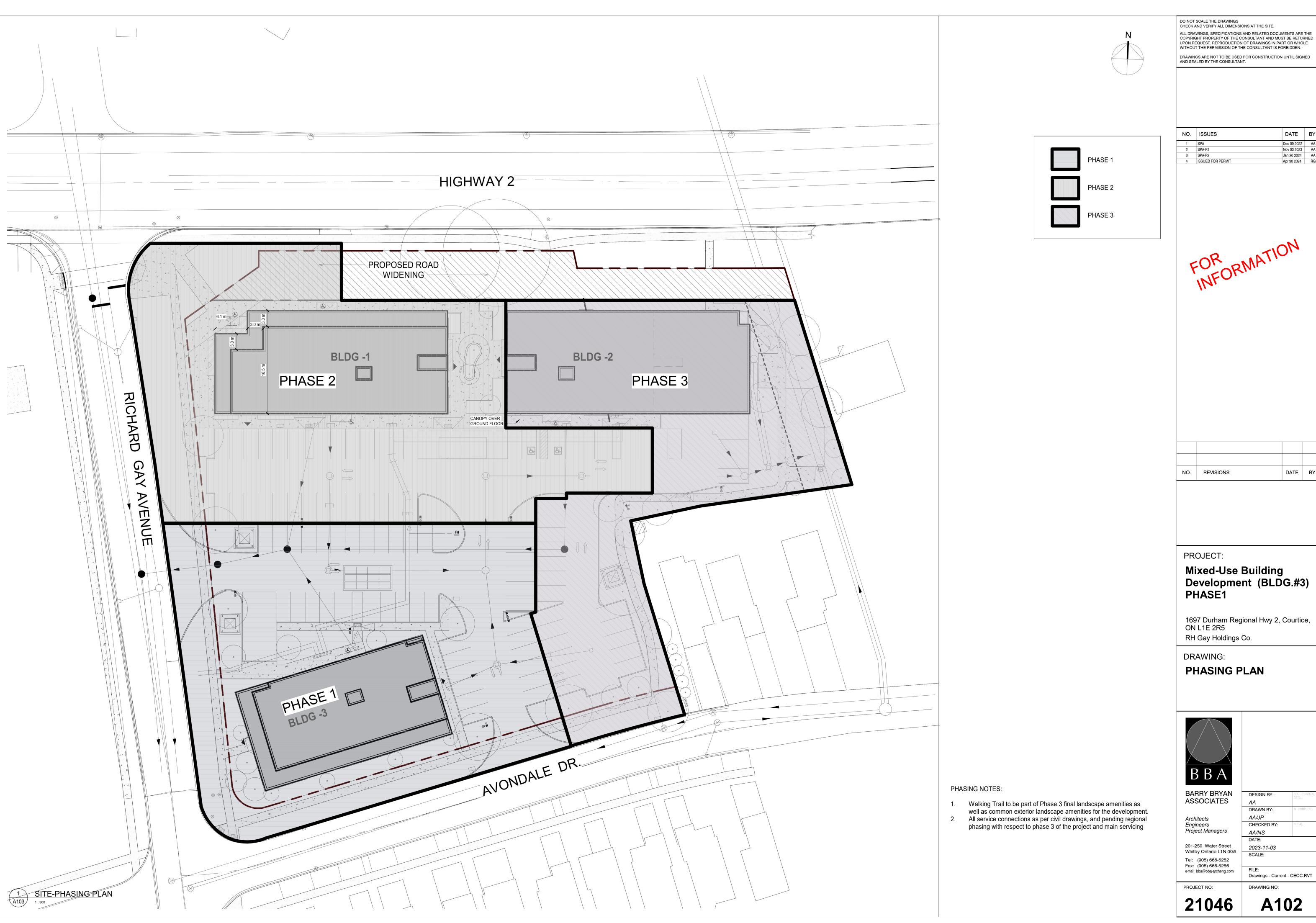
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Nov 03 2023 AA

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Apr 30 2024 RG

DATE BY



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Nov 03 2023 AA

Jan 26 2024 AA

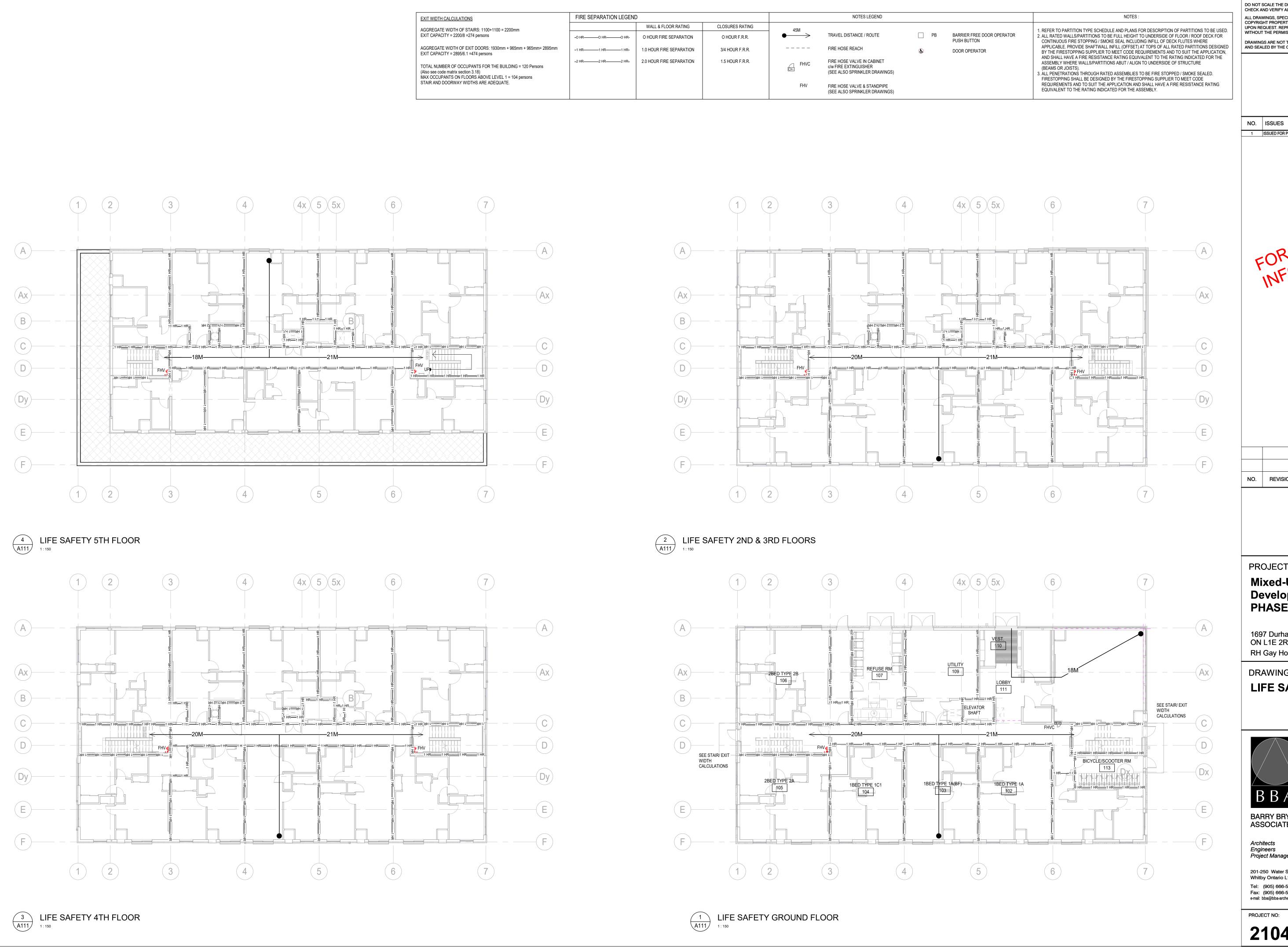
Apr 30 2024 RG

10.	REVISIONS	DATE	BY

Mixed-Use Building Development (BLDG.#3)

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

Drawings - Current - CECC.RVT



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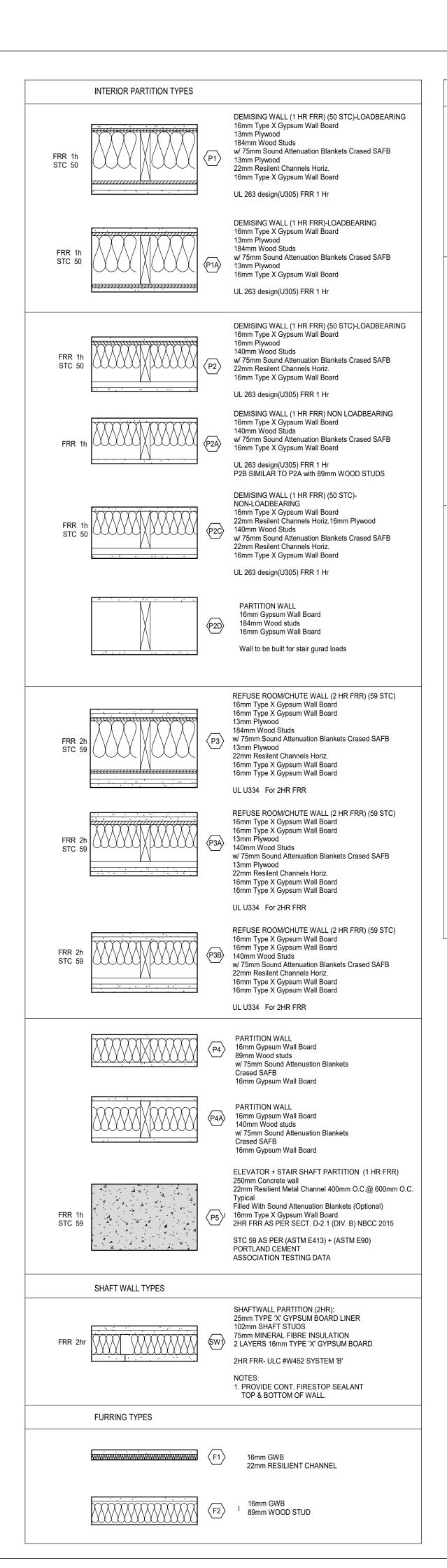
Mixed-Use Building **Development (BLDG.#3)** PHASE1

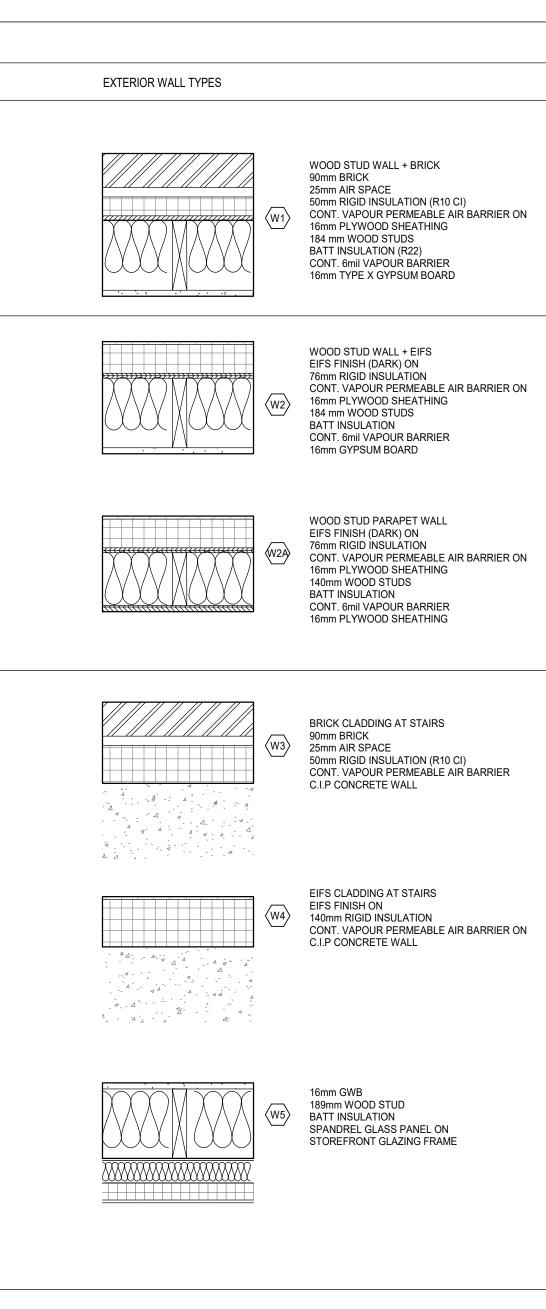
1697 Durham Regional Hwy 2, Courtice, ON L1E 2R5 RH Gay Holdings Co.

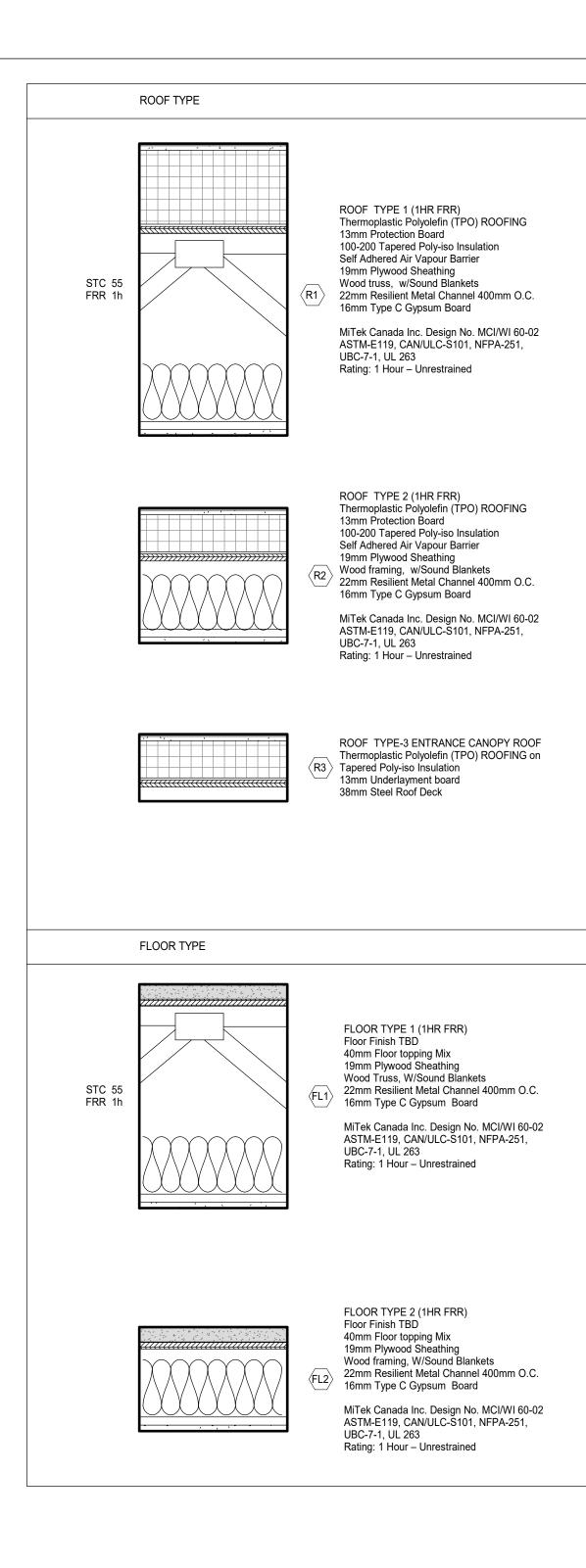
DRAWING:

LIFE SAFETY PLANS







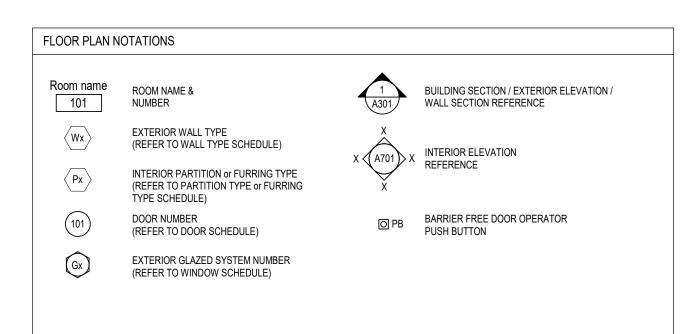


ASSEMBLIES GENERAL NOTES:

c/w INFILL OF FLUTES WHERE APPLICABLE.

- 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 FIRESTOPPING SYSTEMS.
- 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
- 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
- 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 FNCI OSURF CFILINGS
- 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.



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NO.	ISSUES	DATE	В
1	ISSUED FOR PERMIT	Apr 30 2024	P



NO.	REVISIONS	DATE	ВҮ

PROJECT:

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

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

DRAWING:

ASSEMBLIES



BARRY BRYAN ASSOCIATES

Architects Engineers Project Managers

201-250 Water Street
Whitby Ontario L1N 0G5
Tel: (905) 666-5252
Fax: (905) 666-5256

Dividual Street
20
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A

2023-11-03
SCALE:
As indicated
FILE:

DESIGN BY:

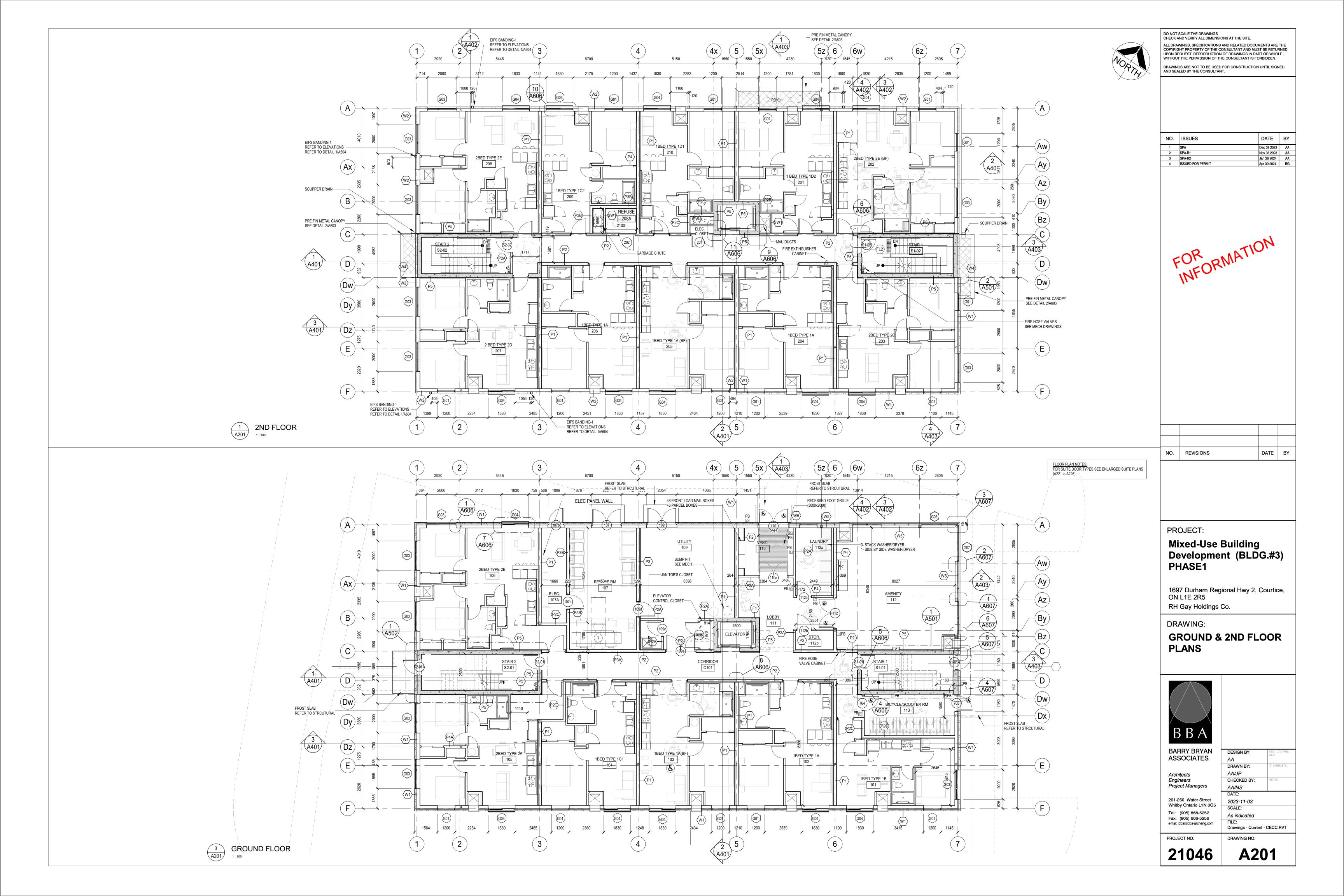
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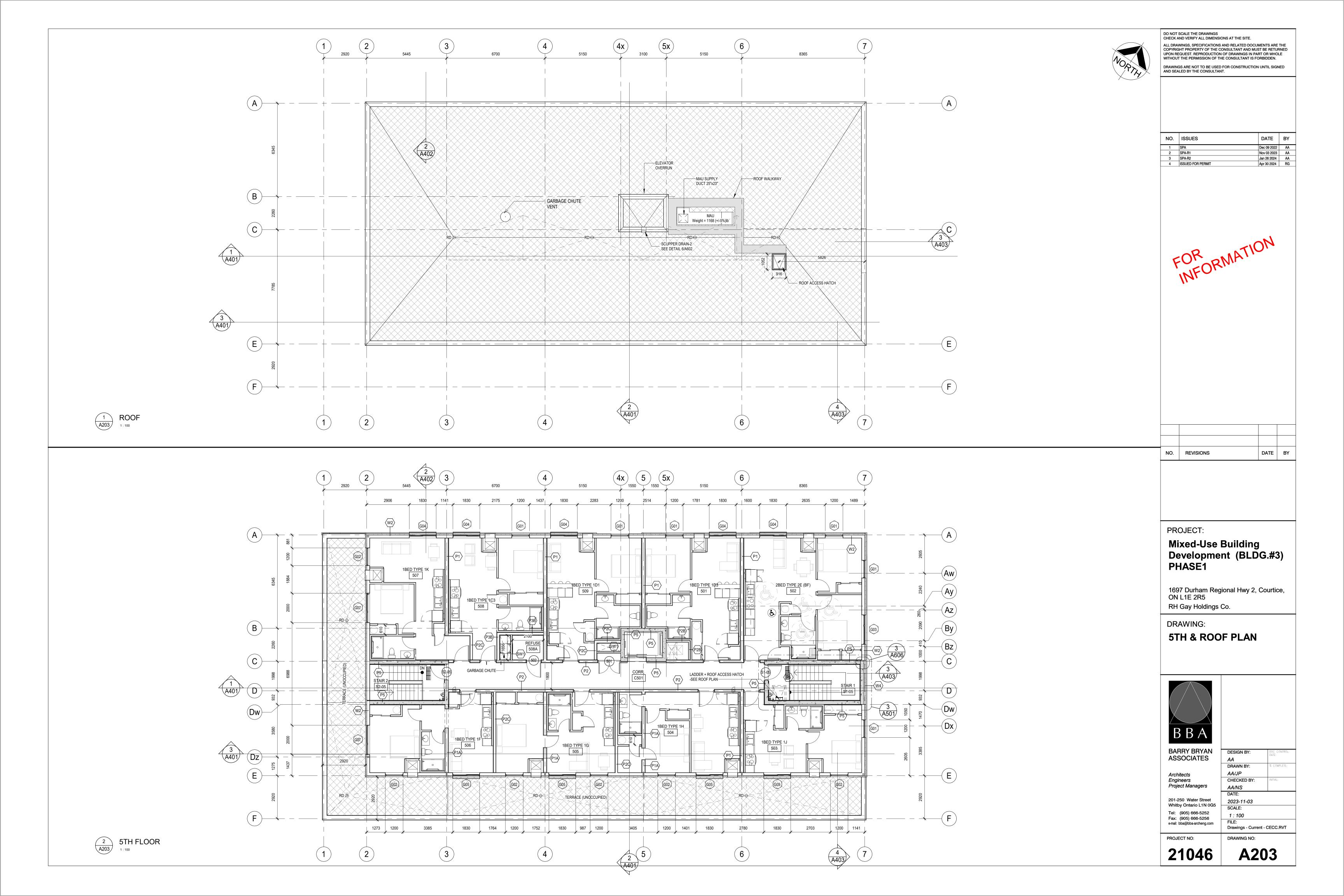
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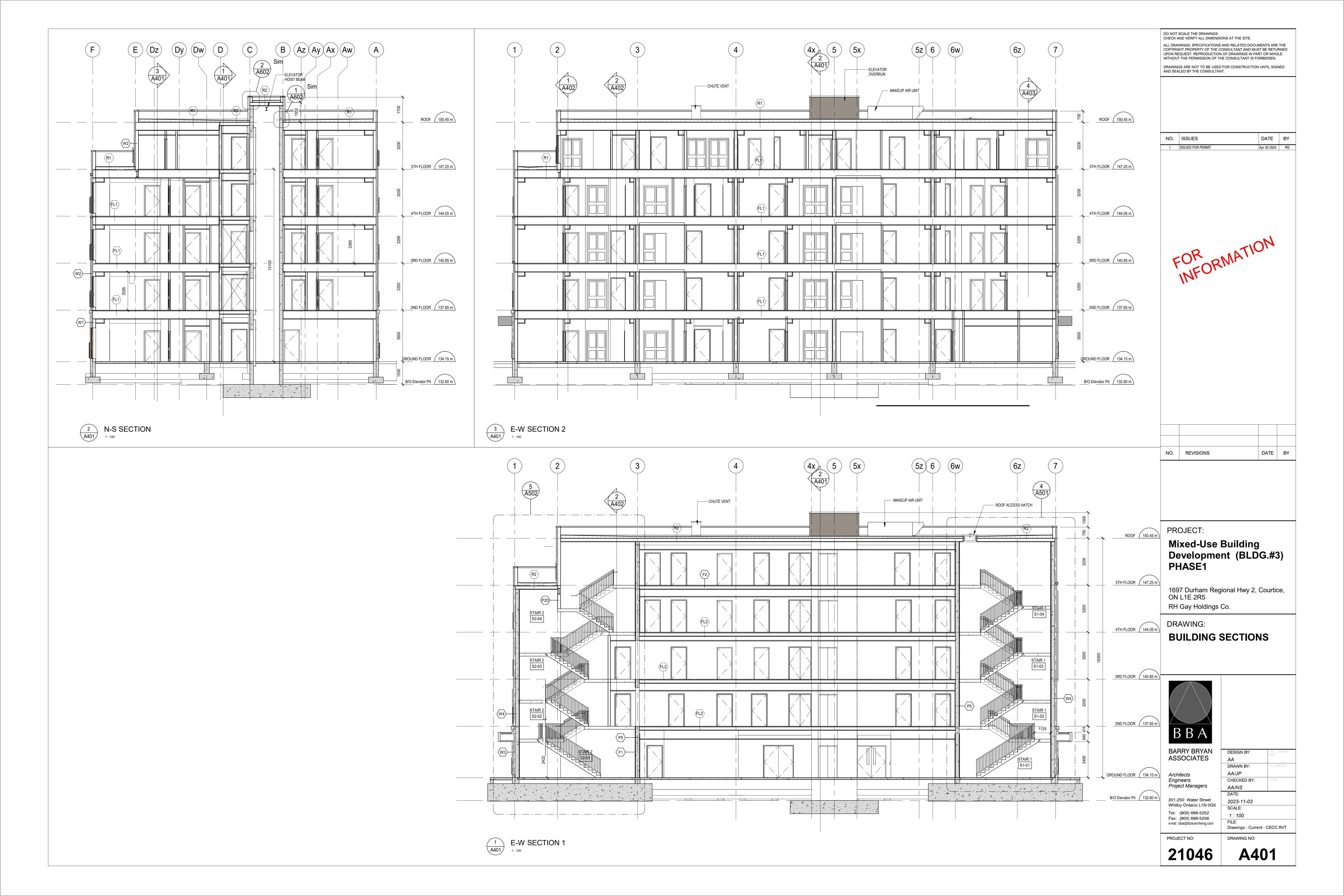


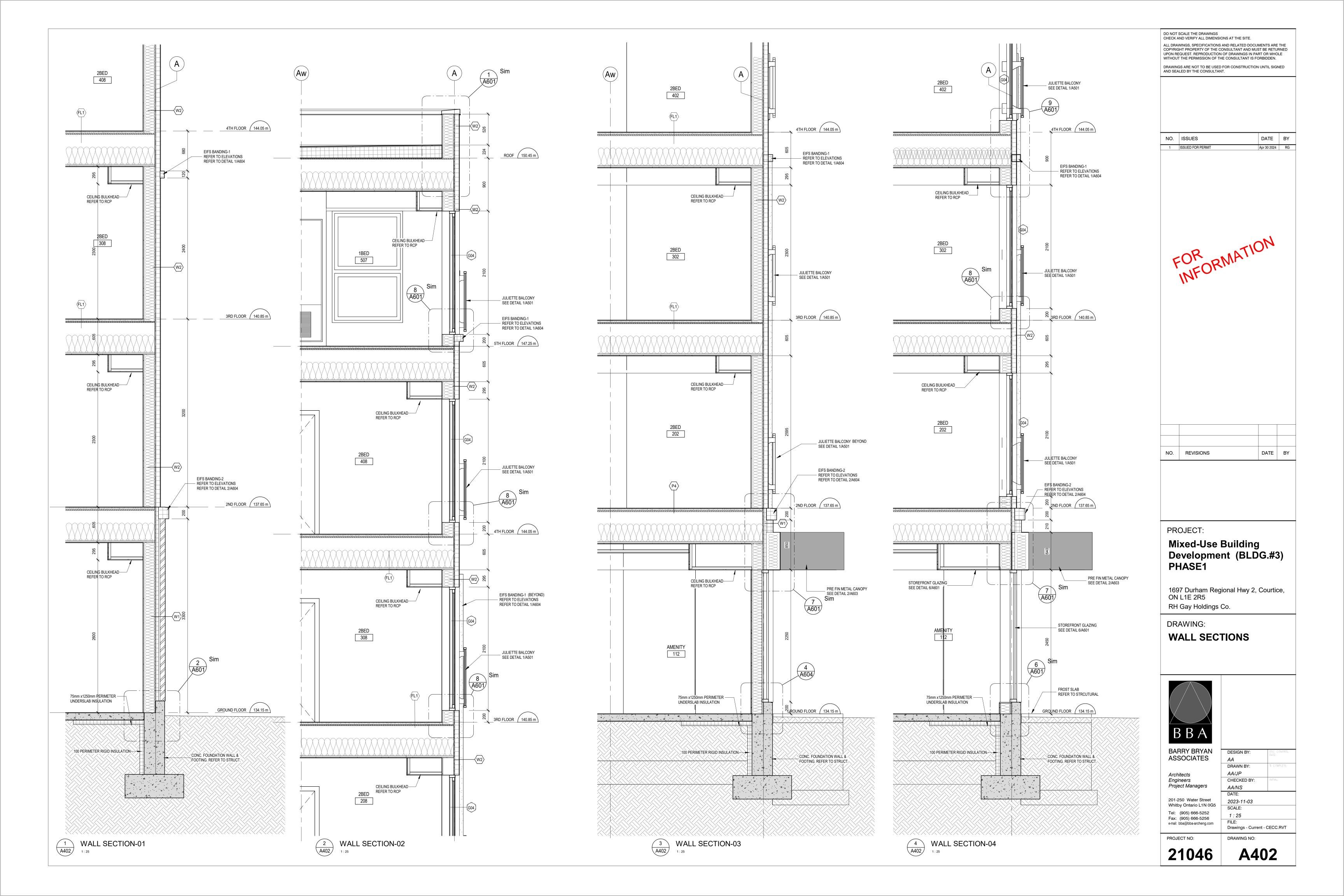


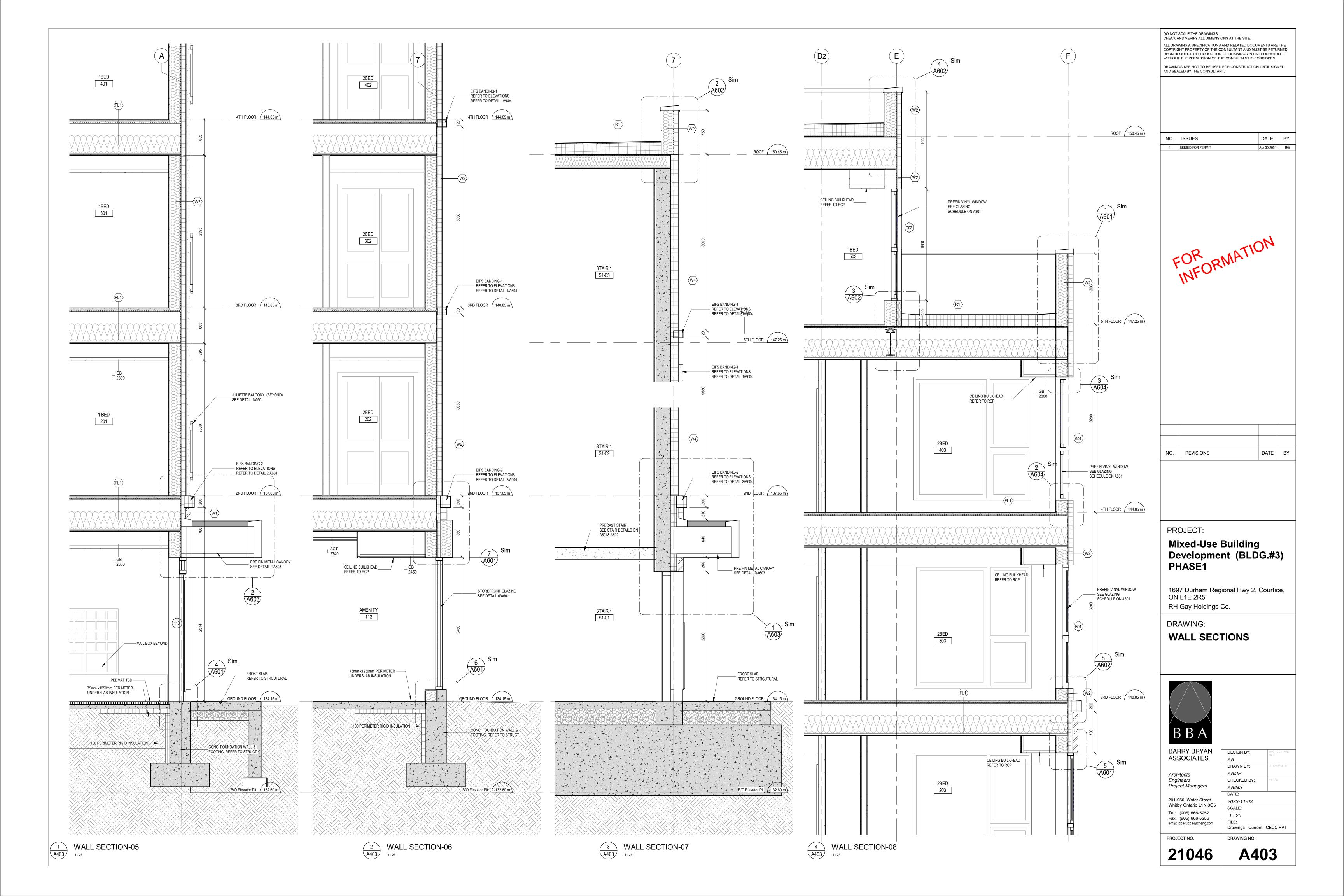


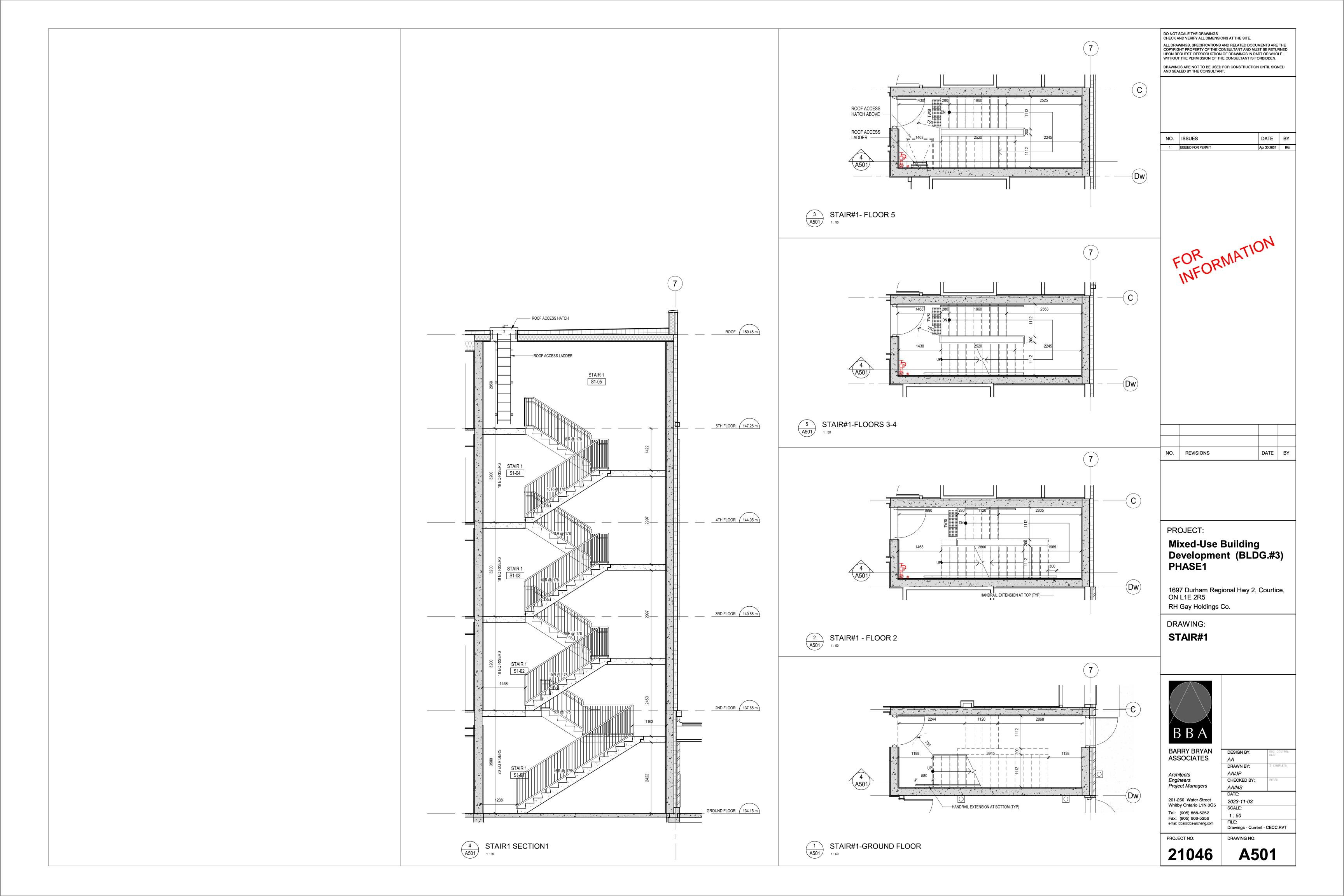


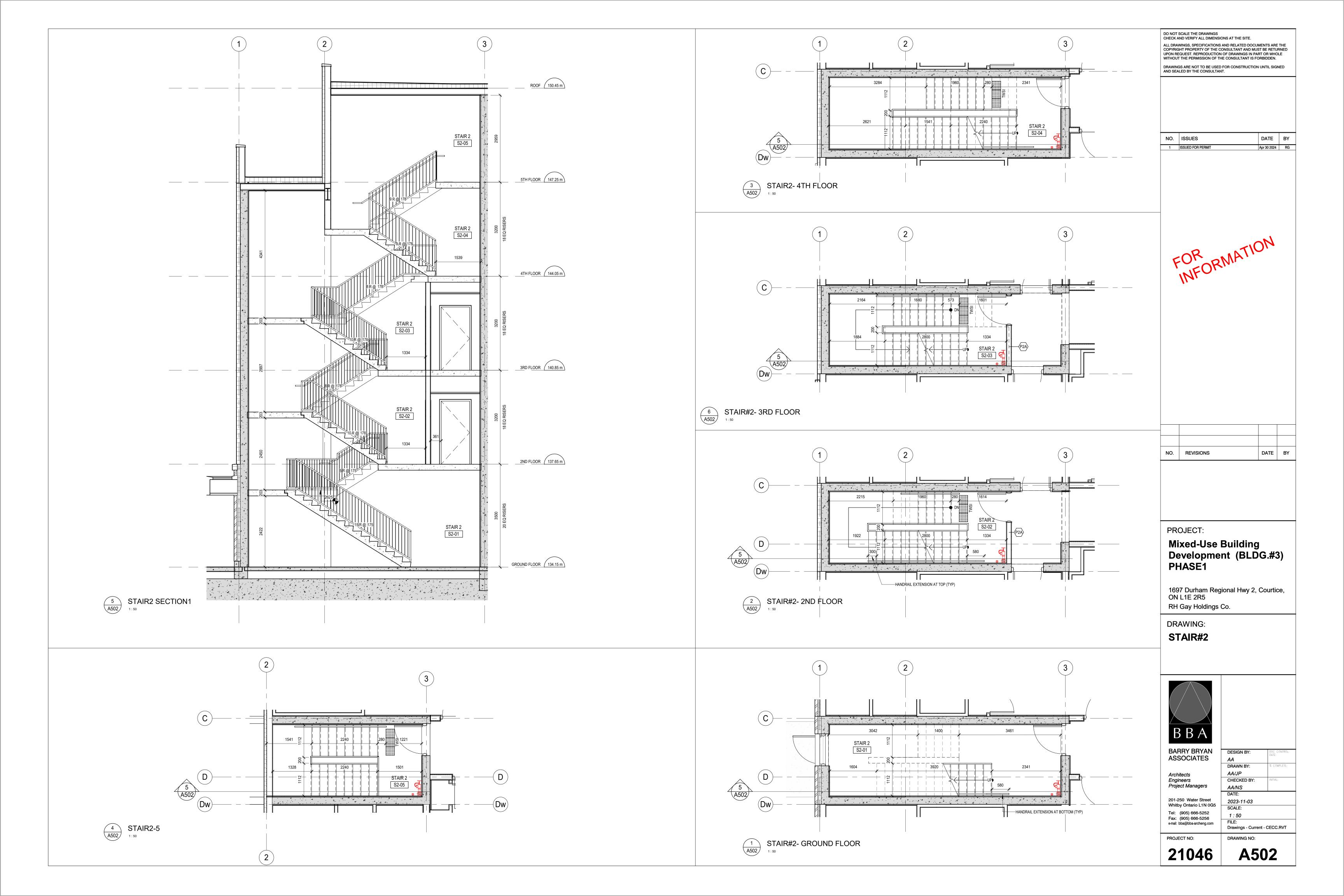


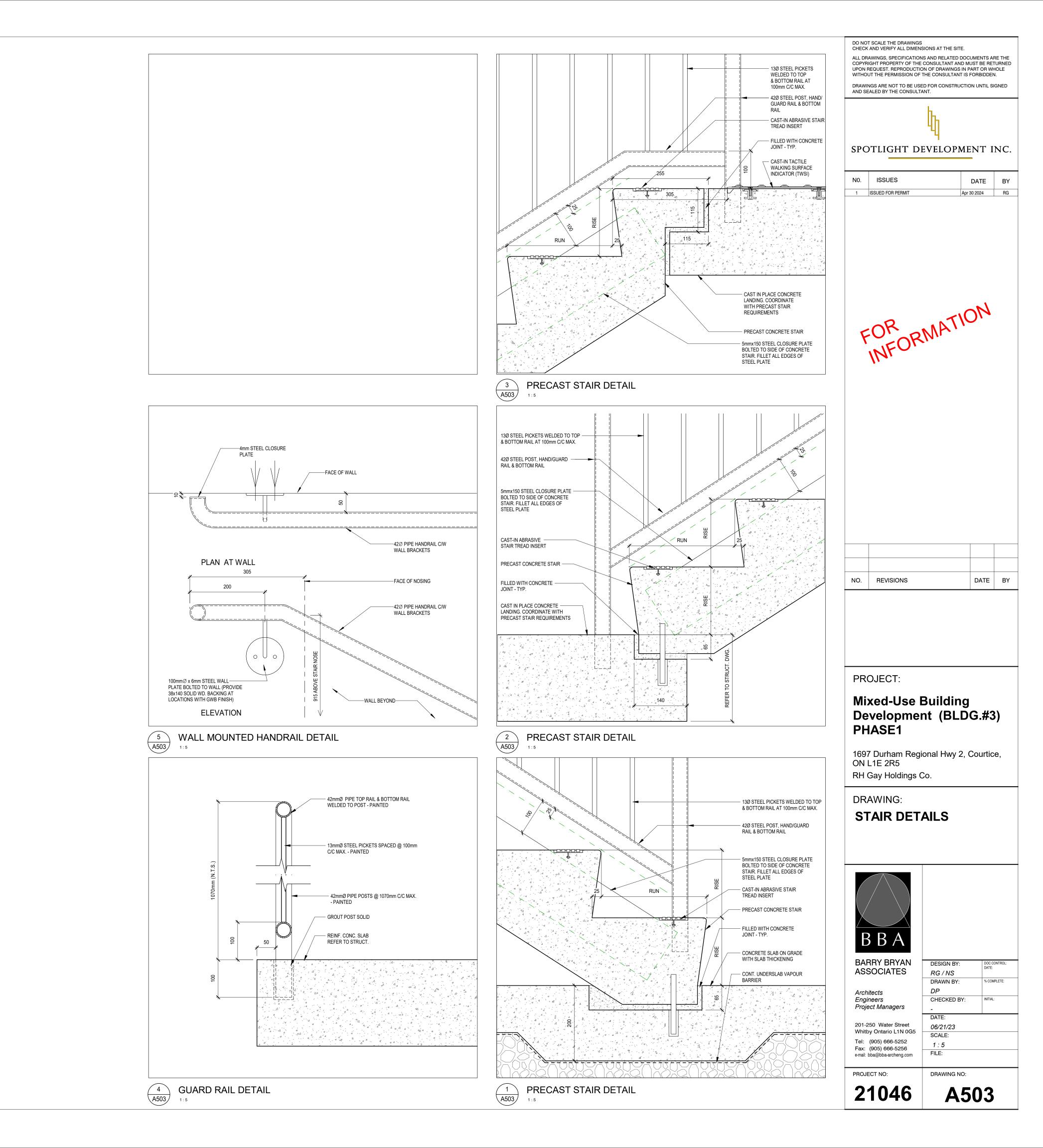


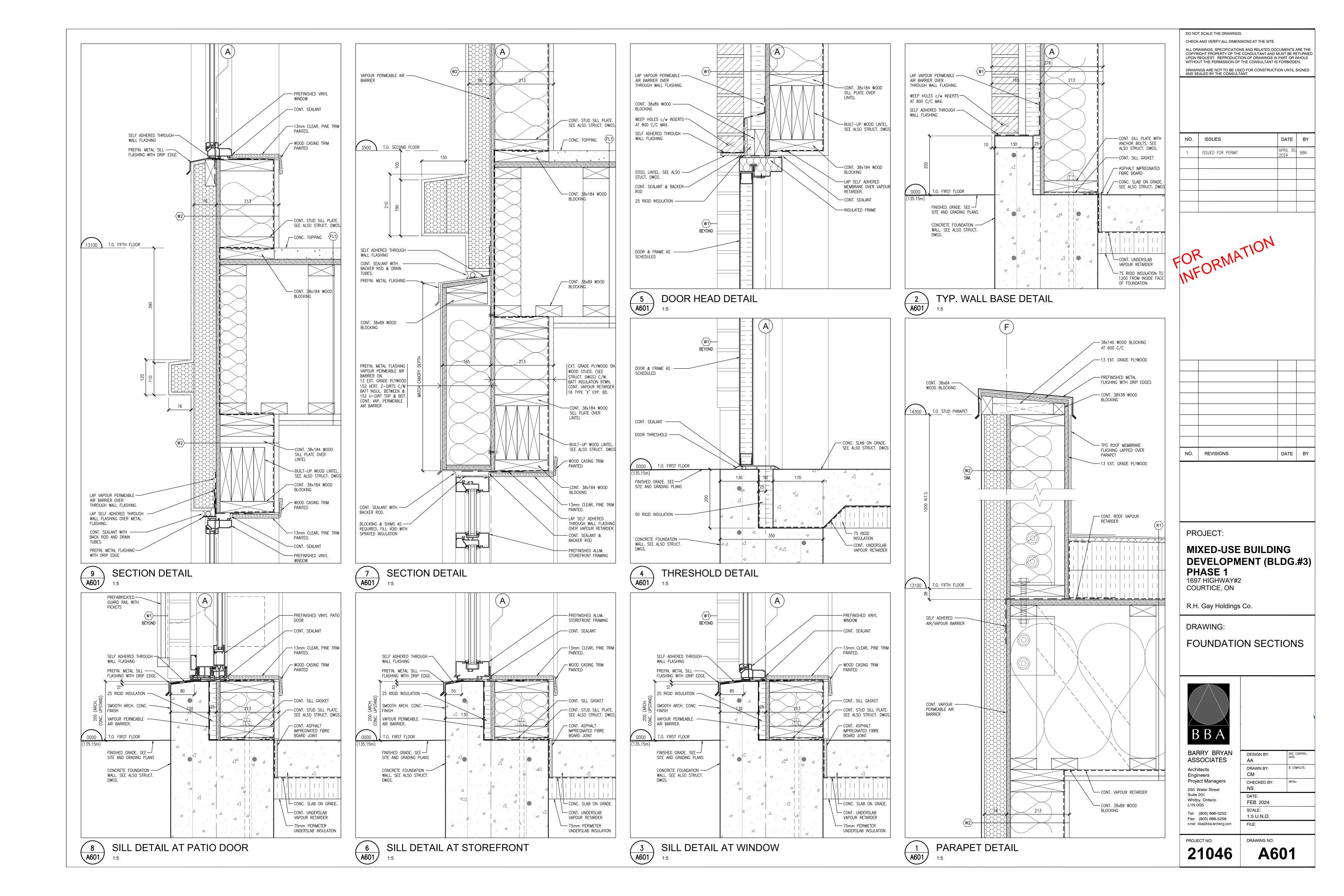


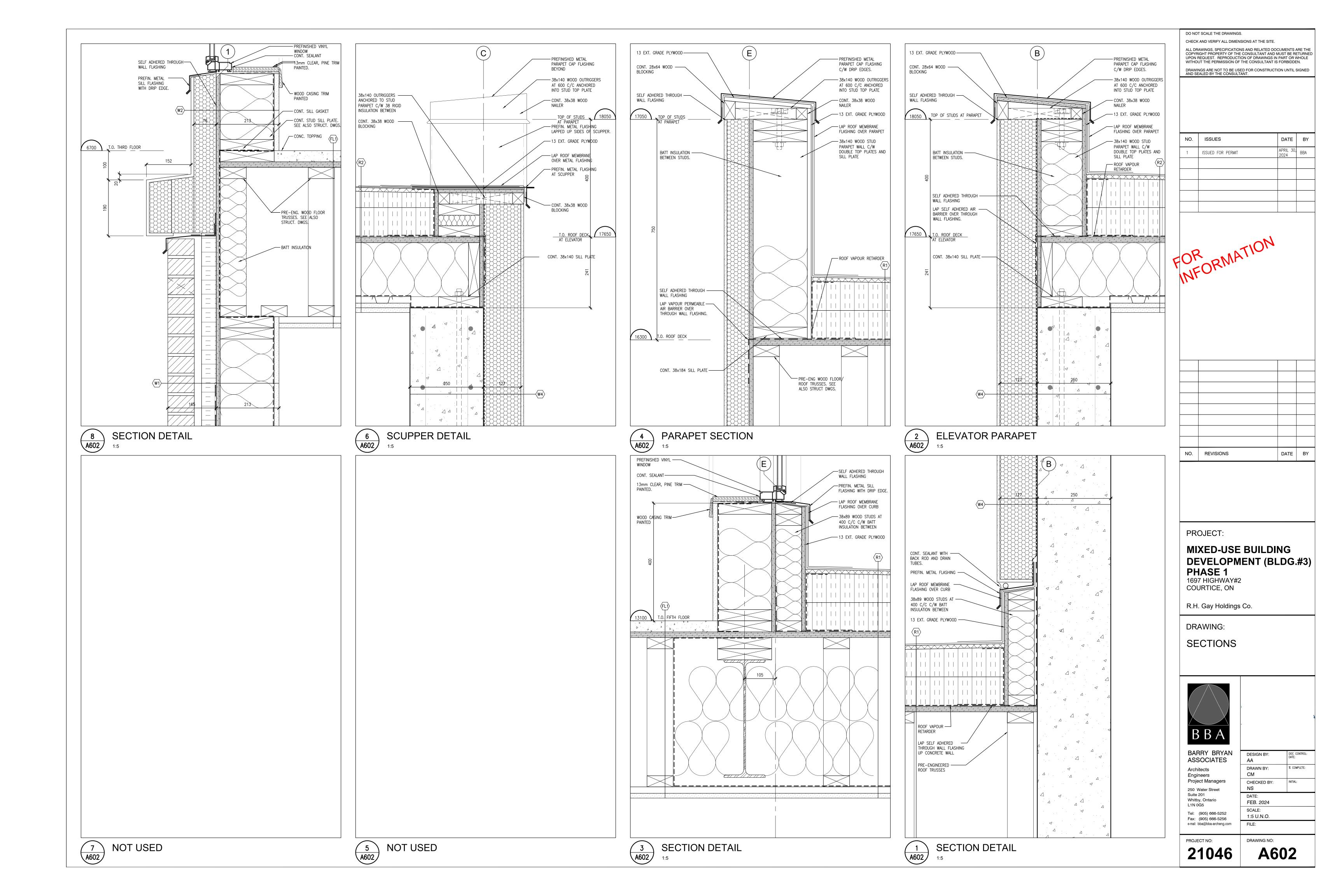


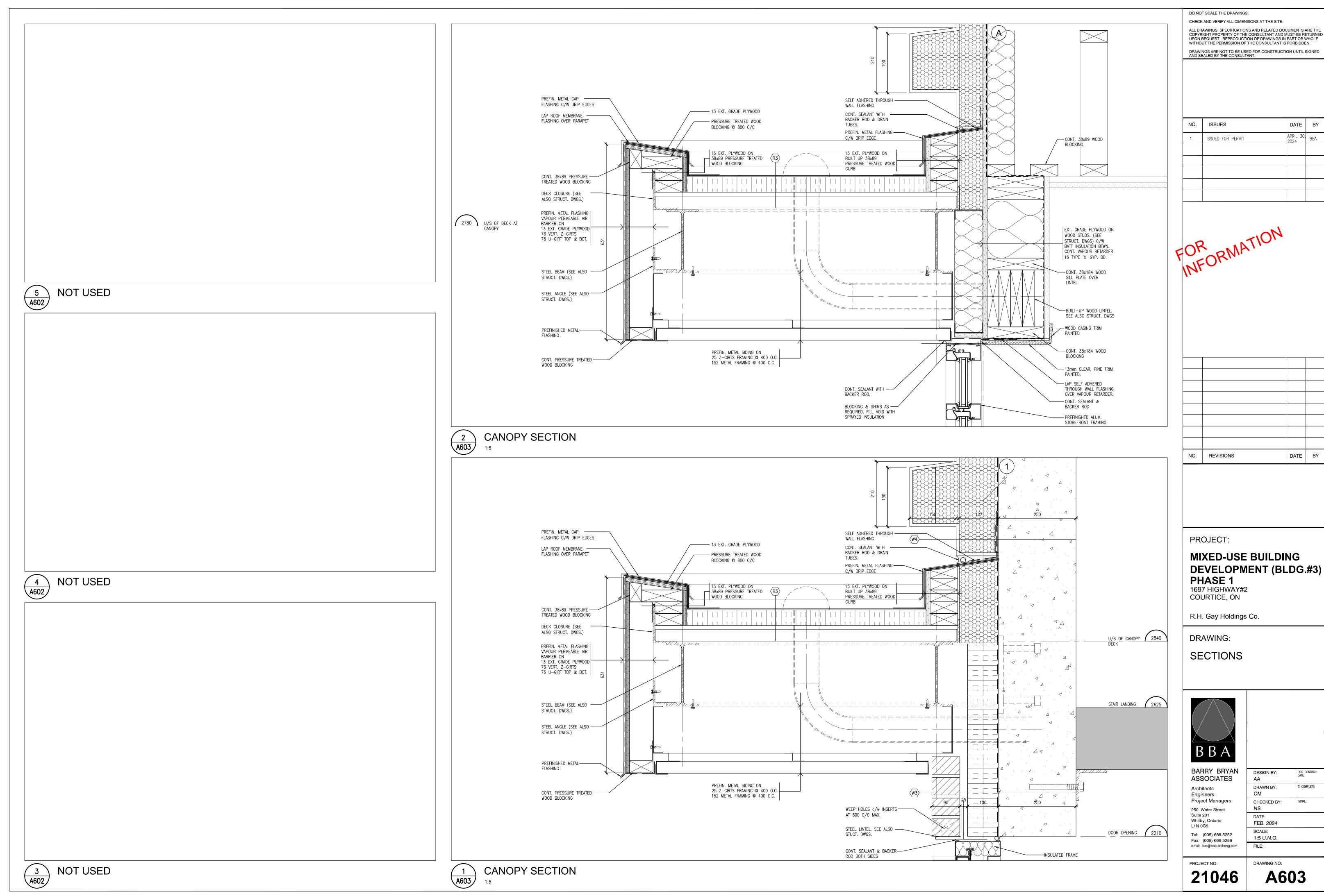










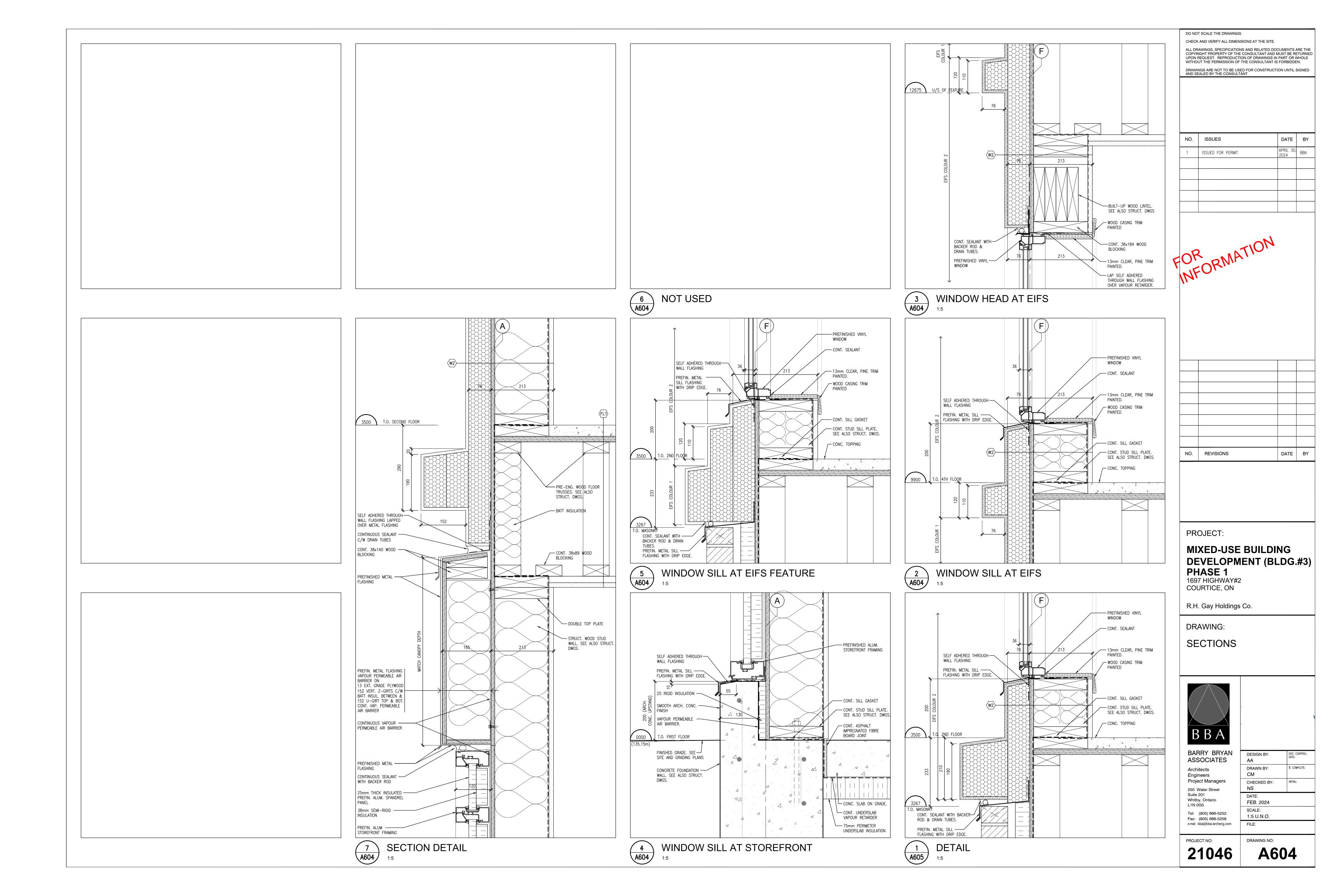


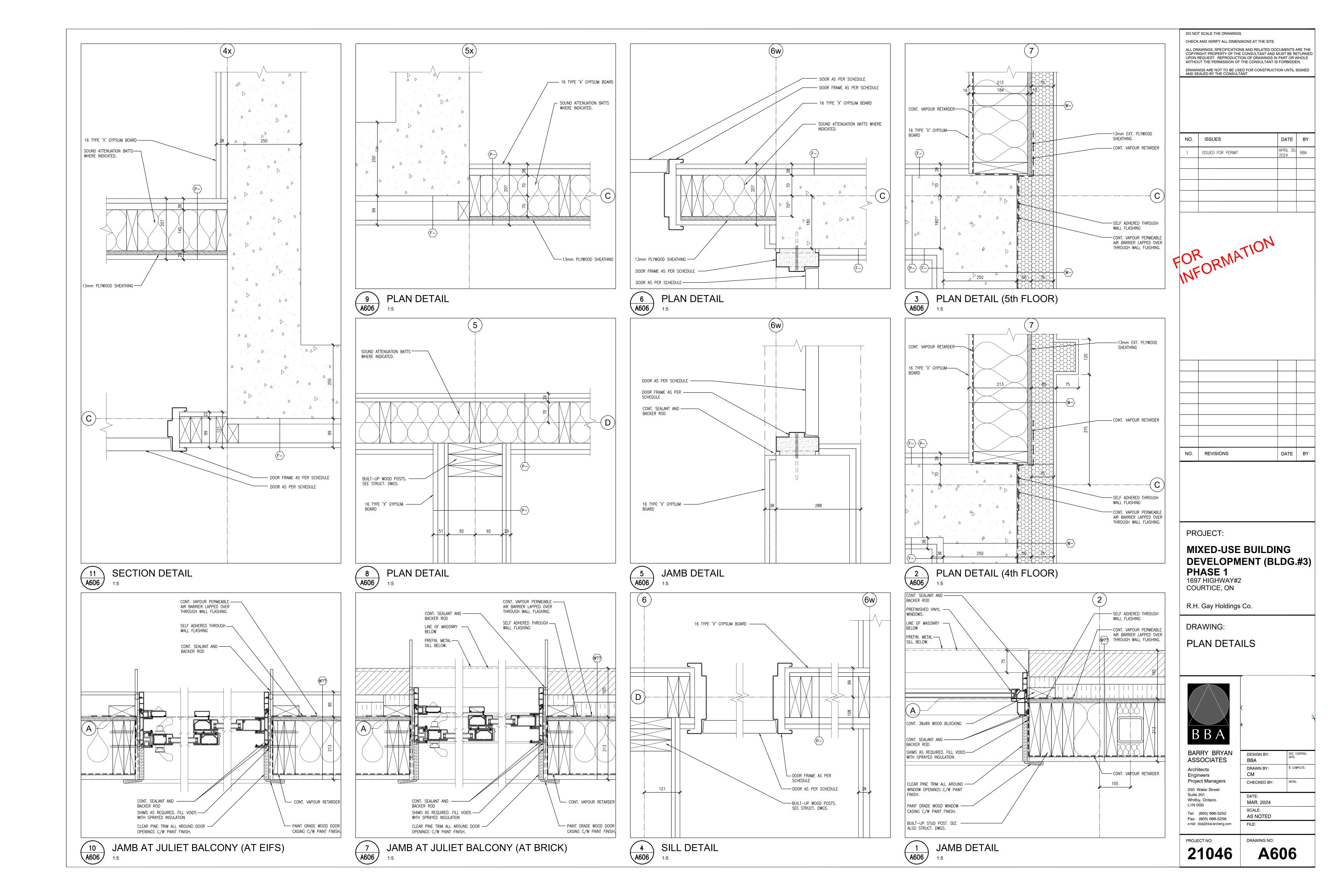
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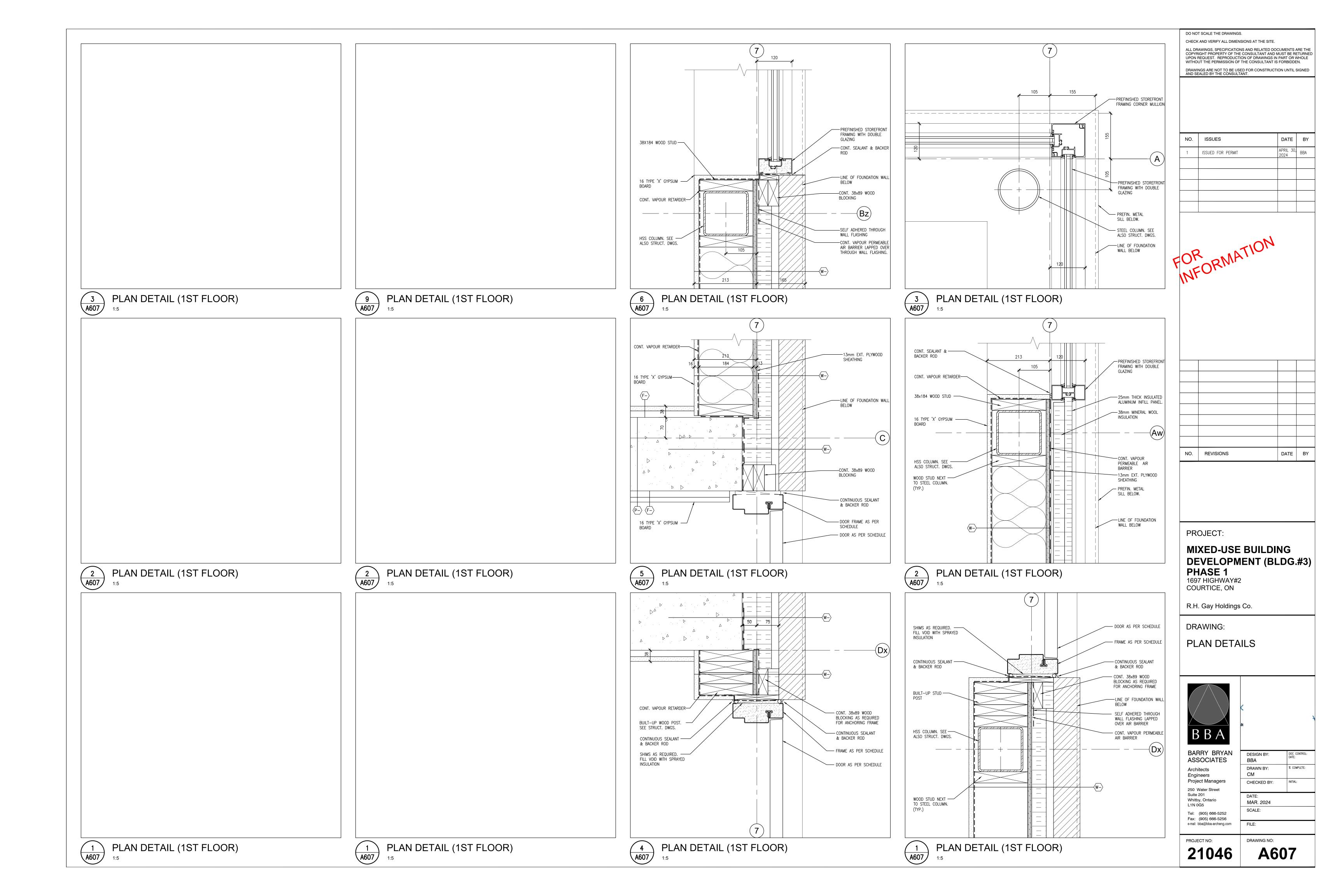
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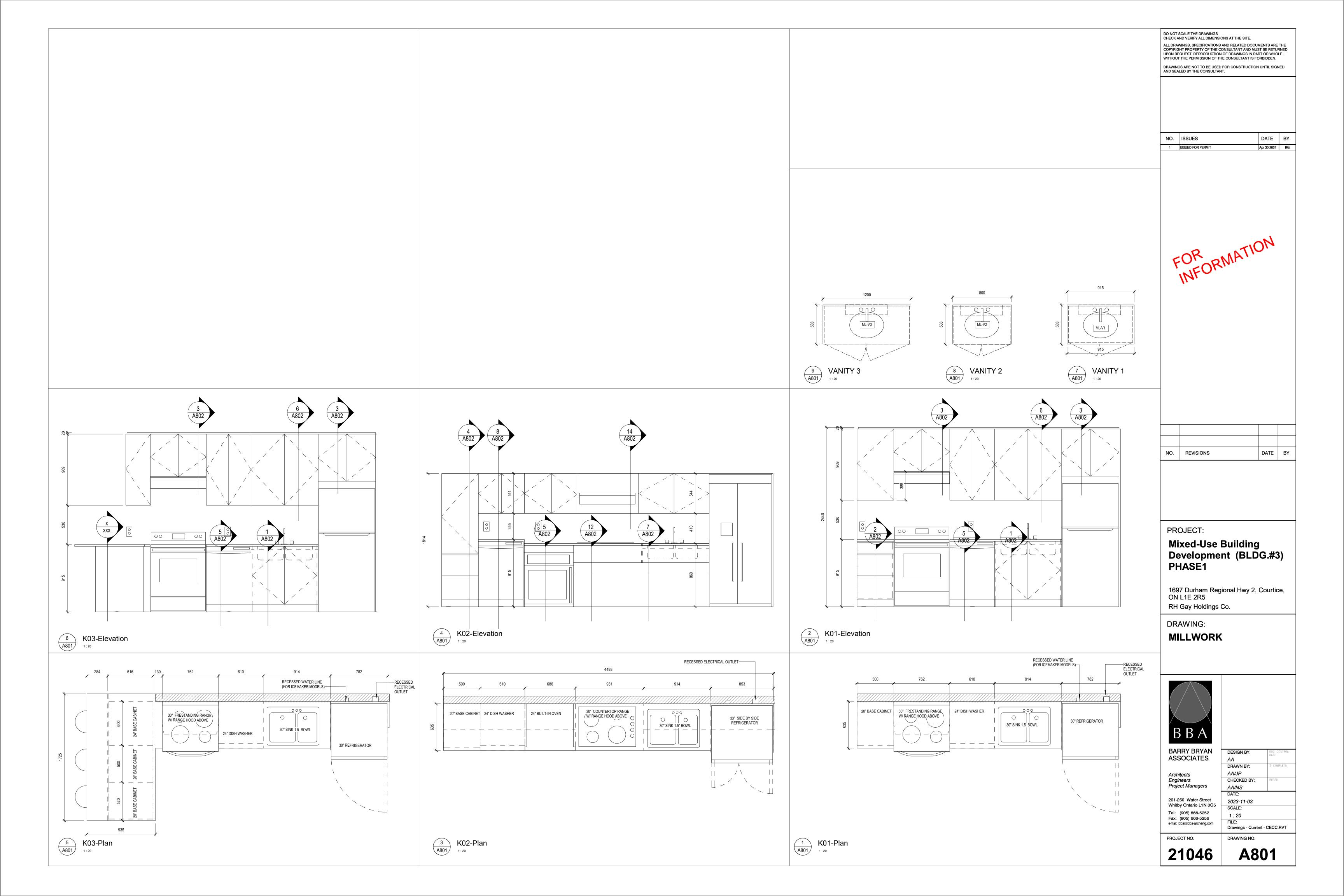
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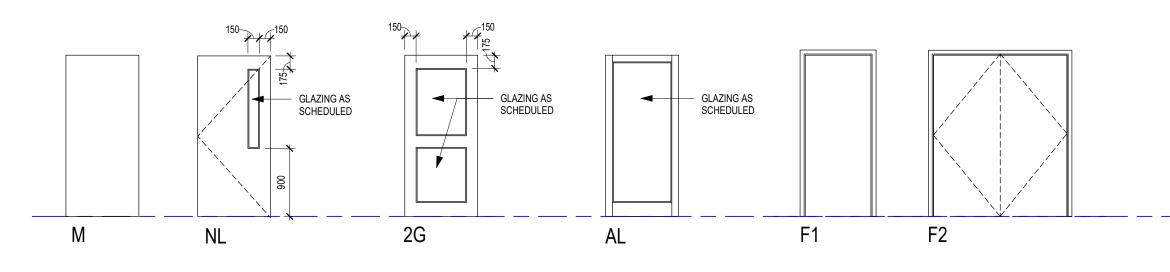












DOOR TYPES FRAME TYPES

GLAZING LEGEND

GL1 INSULATED DOUBLE GLAZED SEALED UNITS (EXTERIOR)

SP1 INSULATING GLAZED SPANDREL

GENERAL NOTES

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

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.

5. ALL DOORS TO BE OFFSET FROM WALL 100mm ON HINGED SIDE U.N.O.

6. DOOR SCHEDULE: STAIRS SHOWS TYPICAL DOORS AT STAIRWELLS. PROVIDE QUANTITIES AS REQUIRED. (ONE PER FLOOR) WHERE APPLICABLE.

7. DOOR SCHEDULE: UNITS SHOWS TYPICAL DOOR TYPES AT EACH RESIDENTIAL UNIT. PROVIDE QUANTITIES AS REQUIRED.

									DO	OR SC	CHEDU	JLE M	IAIN BU	IILDIN	IG AF	REA	S														
DOOR NO.	SINGLE / PAIR	PANEL 1	PANEL 2	HEIGHT	THICKNESS	DOOR TYPE	E DOOR MATERIAL	DOOR FINISH	GLASS	FRAME TYPE	JAMB DETAIL	HEAD DETAIL	FRAME MATERIAL	FRAME FINISH	FIRE RATING	EXTERIOR	BUTT HINGE	EXIT / PANIC DEVICE	PUSH PLATE / DOOR PULL	LATCHSET	PRIVACY SET	CLOSER	DOOR STOP	KICKPLATE	THRESHOLD	WEATHERST RIPPING	CARD READER	MAGLOCK	ELECTRIC STRIKE	HARDWARE GROUP STATES	
107	PAIR	965	965	2150	44	NL	HM	PAINT		F2			PS	PAINT		•									• •	1	\perp	\perp	\perp		
107a	SINGLE	965		2135	44	М	HM	PAINT		F1			PS	PAINT	1.5HR							•						\perp	\vdash		
107b	SINGLE	965		2150	44	М	HM	PAINT		F1			PS	PAINT		•									• •	1		\perp	\vdash		
109	PAIR	965	965	2150	44	NL	HM	PAINT		F2			PS	PAINT		•									• •	1		\perp	\vdash		
109a	PAIR	965	965	2150	44	M	HM	PAINT		F2			PS	PAINT	3/4HR							-						$\perp \!\!\! \perp \!\!\! \perp$			
109c	SINGLE	965		2135	44	M	HM	PAINT		F1			PS	PAINT	4.5115											+	—	\perp	\rightarrow		
109d	SINGLE	965		2135	44	M	HM	PAINT		F1			PS	PAINT	1.5HR											\perp	_	\perp	\rightarrow		
110	SINGLE	985	985	2182	44	AL	GLASS	-		F1			-	-		•									• •	1	—	\perp	\vdash		
112	PAIR	965	965	2150	44	M	HM	PAINT		F2			PS	PAINT												+	+-	\perp	\rightarrow		
112a	SINGLE	965		2135	44	M	HM	PAINT		F1			PS	PAINT						_						+	+	\perp	\rightarrow		
112b	SINGLE	965	745	2135	44	M M	HM	PAINT		F1			PS	PAINT	2/41.10											-	+	\perp	\vdash		
201	PAIR	715	715	2150	44		HM	PAINT		F2			PS	PAINT	3/4HR							-				\rightarrow	+	+	\rightarrow		
301	SINGLE PAIR	965	715	2150	44	M M	SCW	PAINT PAINT		F1			PS	PAINT	20Min							-				+	+-	+	\rightarrow		
	SINGLE	715 965	715	2150 2135	44	M	HM HM	PAINT		F2 F1			PS PS	PAINT PAINT												+	+-	+	\rightarrow		
302 401	PAIR	715	715	2150	44	M	HM	PAINT		F1			PS PS	PAINT	3/4HR											+	+	+	\rightarrow		
402	SINGLE	965	713	2135	44	M	HM	PAINT		F1			PS	PAINT	3/4HR							╅				+	+-	+	-+		
501	PAIR	715	715	2150	44	M	HM	PAINT		F2			PS	PAINT	3/4HR			-				╅				+	+	+	-+		
502	SINGLE	965	710	2135	44	M	HM	PAINT		F1			PS	PAINT	3/4HR					+		╅		+	+	+	+	+	+		
S1-01	SINGLE	965		2150	44	M	HM	PAINT		F1			PS	PAINT	3/4HR							╅				+	+	+	-+		
S1-02	SINGLE	965		2150	44	M	HM	PAINT		F1			PS	PAINT	3/4HR							+-				+	+	+	\rightarrow	+	
S1-03	SINGLE	965		2150	44	М	HM	PAINT		F1			PS	PAINT												+	+	+-	-		
S1-04	SINGLE	965		2150	44	М	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							-				\top	+		-		
S2-01A		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													\top	\Box			
S2-04	SINGLE	965		2150	44	М	HM	PAINT		F1			PS	PAINT	3/4HR																
S2-05	SINGLE	965		2150	44	М	HM	PAINT		F1			PS	PAINT	3/4HR																

									DO	OR SO	CHED	JLE U	NITS																
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	FIRE RATING	rerior	DOOR OPERATOR	EXIT / PANIC DEVICE	PUSH PLATE / DOOR PULL	LOCKSET	PRIVACY SET	PUSH TO LOCK	DOOR STOP	KICKPLATE	WEATHERSTRIPPING	S	CARD READER	ELECTRIC STRIKE	HARDWARE GROUP OO AMAGE
	SINGLE	965		2150	44	М	SCW	PAINT		<varies></varies>			PS	PAINT	20Min														
	SINGLE	864		2030	44	М	HCW	PAINT					WD	PAINT															
	SINGLE	965		2030	44	М	HCW	PAINT					WD	PAINT															
	SINGLE	765		2030	44	М	HCW	PAINT					WD	PAINT															
	SINGLE	813		2030	44	М	HCW	PAINT					WD	PAINT															SLIDING [
	PAIR	960	960	2030	44	М	HCW	PAINT					WD	PAINT															SLIDING [
	PAIR	762	762	2030	44	М	HCW	PAINT					WD	PAINT															
	SINGLE	660		2030	44	М	HCW	PAINT					WD	PAINT															
	SINGLE	711		2030	44	М	HCW	PAINT					WD	PAINT															

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NO.	ISSUES	DATE	BY
1	ISSUED FOR PERMIT	Apr 30 2024	RG



NO.	REVISIONS	DATE	BY

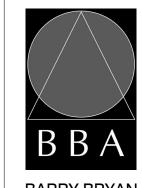
PROJECT:

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

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

DRAWING:

DOOR SCHEDULE



BARRY BRYAN ASSOCIATES

Architects Engineers Project Managers

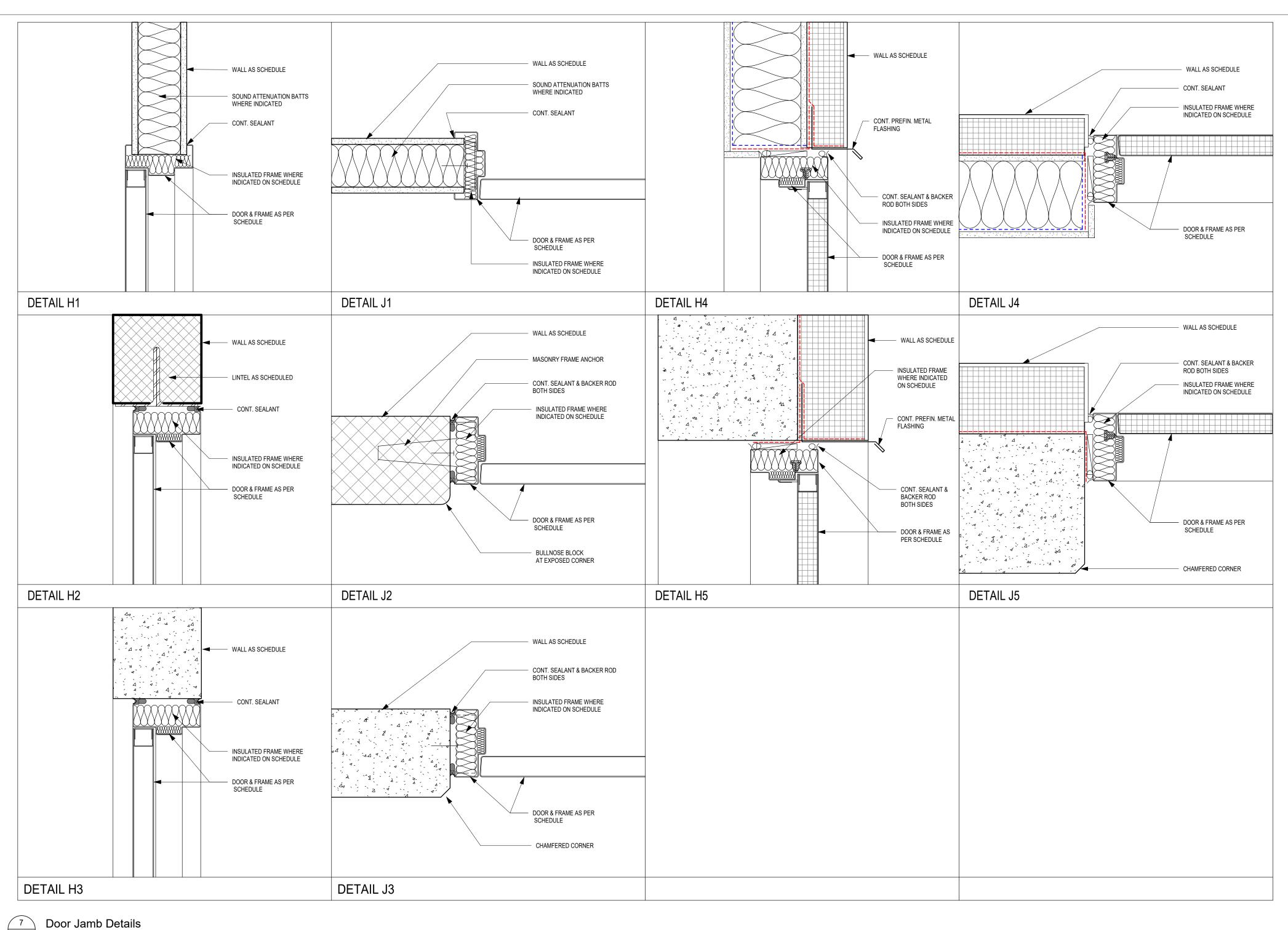
AA/NS 201-250 Water Street Whitby Ontario L1N 0G5 2023-11-03 Tel: (905) 666-5252 Fax: (905) 666-5256 e-mail: bba@bba-archeng.com

DRAWN BY: AA/JP

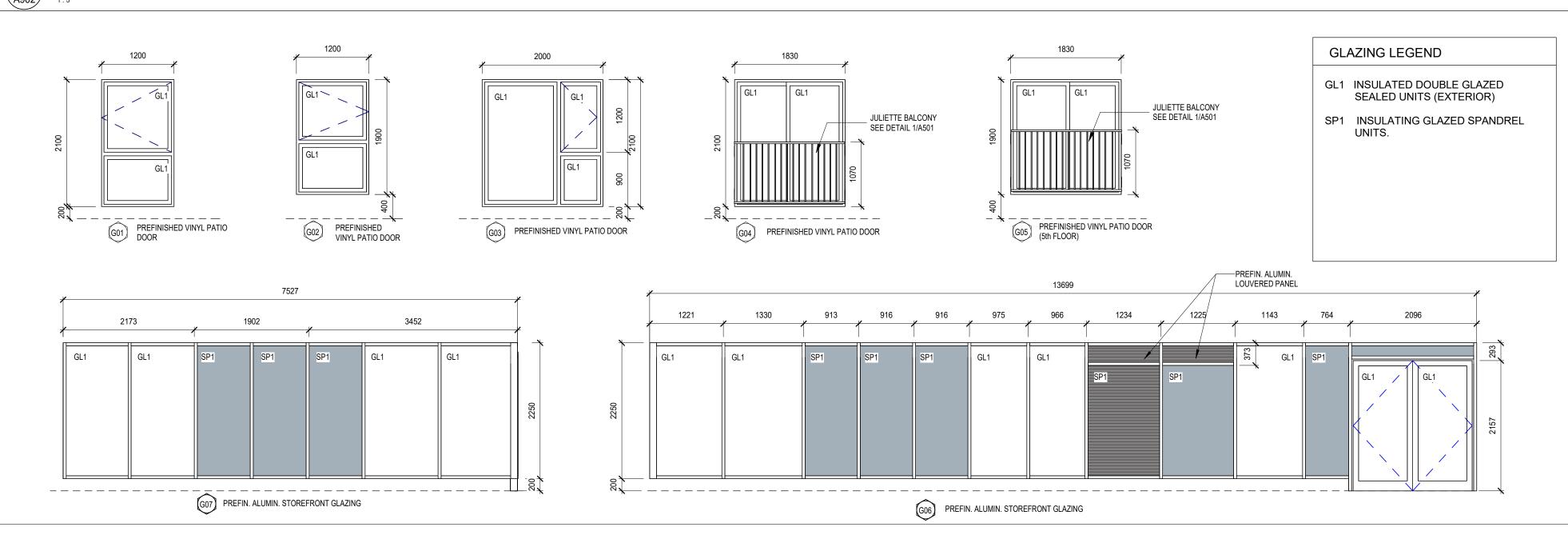
CHECKED BY:

As indicated FILE: Drawings - Current - CECC.RVT

PROJECT NO: DRAWING NO: 21046



7 Door Jamb Details
1:5



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NO. ISSUES

1 ISSUED FOR PERMIT Apr 30 2024 RG DATE BY NO. REVISIONS

PROJECT:

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

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

DRAWING:

GENERAL NOTES

CONDUITS SHALL BE CONCEALED.

PROVIDE QUANTITIES AS REQUIRED.

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

6. DOOR SCHEDULE: STAIRS SHOWS TYPICAL DOORS AT STAIRWELLS. PROVIDE QUANTITIES AS REQUIRED. (ONE PER FLOOR) WHERE APPLICABLE.

7. DOOR SCHEDULE: UNITS SHOWS TYPICAL DOOR TYPES AT EACH RESIDENTIAL UNIT.

B. PREPARE DOORS AND FRAMES FOR ELECTRONIC HARDWARE WHERE INDICATED AND WHERE REQUIRED.

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

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

5. ALL DOORS TO BE OFFSET FROM WALL 100mm ON HINGED SIDE U.N.O.

GLAZING SCHEDULE / DOOR DETAILS

