

AFFORDABLE HOUSING BUILDING- COUNTY OF HASTINGS ISSUED FOR TENDER

e-Lumen CONSULTING ENGINEERS 595 CITYVIEW BLVD, SUITE 204/205

ENGAGE ENGINEERING 171 KING ST, SUITE 120 PETERBOROUGH ONTARIO T 705-755-0427

LANDSCAPE

CIVIL

NORTHUMBERLAND LANDSCAPE ARCHITECTS 21 MARINA DR, BRIGHTON ONTARIO KOK 1H0 T 905-999-6441

C:\Users\f.niaki\Documents\2815- Affordable Housing- County of Hastings_fniakiVRKXD

20 SOUTH ST, QUINTE WEST

PROJECT NO. 2815

ARCHITECTURAL

BRIAN LUEY ARCHITECT INC. 88 DUNN ST., SUITE 302 OAKVILLE ONTARIO L6J 3C7 T 905-845-0382 F 905-845-9058

STRUCTURAL

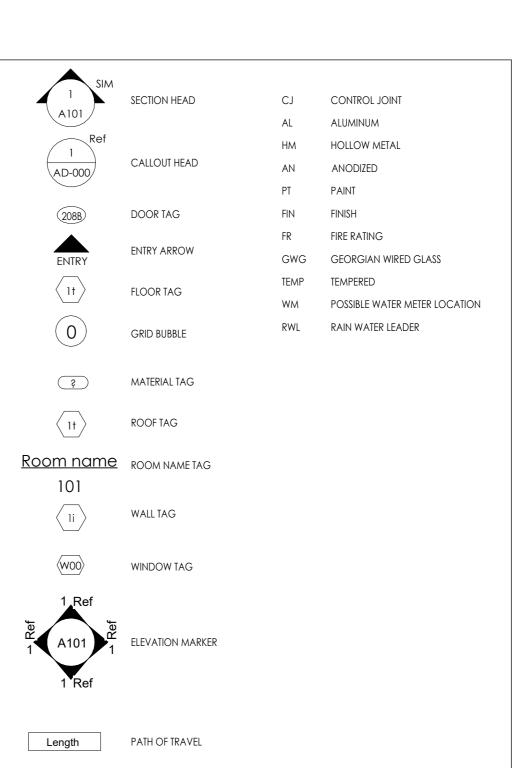
MOSES STRUCTURAL ENGINEERS 25A MORROW AVE., SUITE 202 TORONTO ONTARIO M6R 2H9 T 416-255-3337

ELECTRICAL

NSULTING ENGINEERS 595 CITYVIEW BLVD, SUITE 204/205 VAUGHAN ONTARIO L4H 3M7 T 905-417-6881 F 905-417-6882

MECHANICAL GALANG CONSULTING SERVICES 2275 LAKESHORE BLVD. W, SUITE 315 TORONTO ONTARIO M8V 3Y3 T 416-521-9700

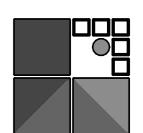
	DRAWING LIST		
#	SHEET NAME	ISSUED FOR PERMIT	ISSUED FOR TENDER
A000	COVER SHEET & DRAWING LIST		
A001	OBC MATRIX, NOTES & LEGEND		
A004	DOOR SCHEDULE - UNITS WINDOW TYPE SCHEDULE		
A100	SITE PLAN & KEYPLAN		
A202	GROUND FLOOR		
A203	SECOND FLOOR		
A204	THIRD FLOOR		
A205	ROOF PLAN		
A211	COMMON/SERVICE AREA		
A212	SECOND & THIRD FLOOR ELEVATOR AREAS		
A220	FLOOR FINISHES- GROUND FLOOR & SECOND FLOOR		
A221	FLOOR FINISHES- THIRD FLOOR & ROOF		
A301	GROUND FLOOR RCP		
A302	SECOND FLOOR RCP		
A303	THIRD FLOOR RCP		
A401	ELEVATIONS		
A410	ELEVATION ENLARGEMENT		
A501	BUILDING SECTIONS		
A502	BUILDING SECTIONS		
A602	WALL SECTIONS		
A603	WALL SECTIONS		
A701	PLAN DETAILS		
A710	SECTION DETAILS		
A711	SECTION DETAILS		
A712	SECTION DETAILS		
A713	SECTION DETAILS		
A714	TYPICAL DETAIL		
A720	MILLWORK PLANS & ELEVATIONS		
A721	MILLWORK PLANS & ELEVATIONS		
A722	MILLWORK DETAILS		
A750	STAIR PLANS		
A210	UNIT LAYOUTS- TYP.		
	•		
A250	WASHROOM ENLARGMENT		
A251	WASHROOM ENLARGMENT		
A252	WASHROOM ENLARGMENT		



GENERAL NOTES ALL CONSTRUCTION TO MEET THE 2020 ONTARIO BUILDING CODE AND ALL APPLICABLE CODES. INSPECT SITE CONDITIONS PRIOR TO QUOTING ON NEW WORK AND REPORT ANY DISCREPANCIES. ENSURE THAT ALL CONSTRUCTION, MATERIALS, METHODS OF INSTALLATION AND TEMPORARY BRACING COMPLY WITH REQUIREMENTS OF ALL AUTHORITIES HAVING JURISDICTION. SITE VERIFY ALL DIMENSIONS AND MAKE MODIFICATIONS TO SUIT EXISTING SITE CONDITIONS MAKE GOOD ALL AREAS DISTURBED OR DAMAGED DURING CONSTRUCTION WHETHER SHOWN ON DRAWINGS OR NOT. THESE DRAWINGS ARE TO BE READ IN CONJUNCTION WITH ANY AND ALL STRUCTURAL, MECHANICA ELECTRICAL, SITE SERVICING AND LANDSCAPE DRAWINGS. REFER TO THESE DRAWINGS FOR EXACT I OCATION OF FINISHED FITTINGS. COORDINATE STRUCTURAL, MECHANICAL, ELECTRICAL & LANDSCAPE WORK TO ENSURE THAT THE PARTS OF THE WORK COME TOGETHER PROPERLY. REPORT ALL CONTEMPLATED DEVIATIONS FROM THE DRAWINGS PRIOR TO MAKING CHANGES. PROVIDE CUTTING, PATCHING AND REMEDIAL WORK IN ORDER TO ENSURE PARTS OF THE WORK COME TOGETHER PROPERLY. ARRANGE FOR INSPECTIONS REQUIRED BY LOCAL BUILDING, PLUMBING, HYDRO, GAS, ETC., AUTHORITIES DURING CONSTRUCTION AND FOR OCCUPANCY. PROVIDE STRAPPING FOR WALLS AND BLOCKING AS REQUIRED & AS DETAILED. DRAWINGS ARE NOT TO BE USED FOR CONSTRUCTION UNLESS LABELED, "FOR CONSTRUCTION." LIGHTWEIGHT STEEL FRAMING AND MATERIALS SHALL BE IN ACCORDANCE WITH OBC, CSA/CAN3-S136 AND GUIDE SPECIFICATION CSSBI S6, INCLUDING METALLIC COATING. LIGHTWEIGHT STEEL CONTRACTOR MUST RETAIN A PROFESSIONAL ENGINEER TO DESIGN THE LIGHTWEIGH STEEL FRAMING SYSTEM; TO PREPARE, SEAL AND SIGN ALL SHOP DRAWINGS; AND TO PERFORM PERIODIC FIELD REVIEWS. ALL COST TO BE BORNE BY THE LIGHTWEIGHT STEEL CONTRACTOR. SUBMIT SHOP DRAWINGS TO THE ARCHITECT/ENGINEER FOR REVIEW. SHOP DRAWINGS SHALL SHOW BOT DESIGN AND INSTALLATION REQUIREMENTS. PROVIDE ENGINEERING DESIGN OF THE INTERIOR WALLS WITH THE ATTACHMENT DETAIL TO THE ROOF AND FLOOR ASSEMBLY AS PER SECTION 4.1.7.4 OF OBC 2012 WITH GRCC. STRUCTURAL ENGINEER'S DRAWING AND SPECS SUPERSEDES THIS NOTE

SITE CONDITIONS. REPORT ANY DISCREPANCIES TO THE CONSULTANT BEFORE PROCEEDING WITH THE WORK. DRAWINGS ARE NOT TO BE SCALED FOR DIMENSIONS. A - Drawing/detail number Α B - Sheet number where called \ B | C C - Sheet number where drawn ISSUES/REVISIONS Description Date SSUED FOR SPA PRE-CONSULTATION MEETING 023 04 05 BLA 02 2023 06 21 SSUED FOR SPA BLA E- ISSUED FOR SPA 2023 10 30 BLA 04 2024 02 13 RE- ISSUED FOR 3RD SPA BLA SUED FOR BUILDING PER BLA 024 04 1⁻ 06 2024 05 16 RE- ISSUED FOR BUILDING PERMIT BLA BLA E- ISSUED FOR BUILDING PERMI)24 05 24 2024 07 29 ISSUED FOR TENDER BLA PRIOR TO PROJECT CONSTRUCTION COMPLETION!!!! GENERAL CONTRACTOR - MANDATORY DELIVERABLES (WHERE APPLICABLE): ALL ITEMS LISTED BELOW ARE TO BE DELIVERED TO THE APPROPRIATE AUTHORITY HAVING JURISDICTION FOR THIS BUILDING PERMIT -ALL OPERATION AND MAINTENANCE MANUALS. -ALL PRODUCT DATA THAT PERTAINS TO ALL FIRESTOPPING MATERIALS USED -VERIFICATION LETTER BY A CERTIFIED AND LICENSED SPRINKLER AND LIFE SAFETY SYSTEMSCONTRACTOR. LETTER TO VERIFY INSTALLATION AND/OR MODIFICATIONS AND TESTING PERFORMED AND COMPLETED IN ACCORDANCE WITH NFPA 13 -ALL ESA REPORTS, FINAL SIGN OFF AND PERMITS -VERIFICATION LETTER BY A CERTIFIED AND LICENSED EMERGENCY LIGHTING ANF LIFE SAFETY SYSTEMS CONTRACTOR. -CERTIFICATES OF FIRE ALARM VERIFICATION -HYDRO INSPECTION CERTIFICATES -EMERGENCY LIGHTING TEST REPORT -TESTING, AIR BALANCING, ADJUSTING REPORTS FOR ALL HVAC SYSTEMS -ALL STRUCTURAL STEEL SHOP DRAWINGS AND ENGINEERING REVIEWS -ALL SITE VISIT REPORTS PROVIDED BY PROFESSIONAL DISCIPLINES. -OCCUPANCY AND COMPLIANCE LETTERS FROM ALL PROFESSIONAL DISCIPLINES.

CONTRACTOR TO CHECK AND VERIFY ALL DIMENSIONS AND



BRIAN LUEY ARCHITECTInc.

88 Dunn Street, Suite 302 Oakville Ontario L6J 3C7 Tel:(905) 845-0382

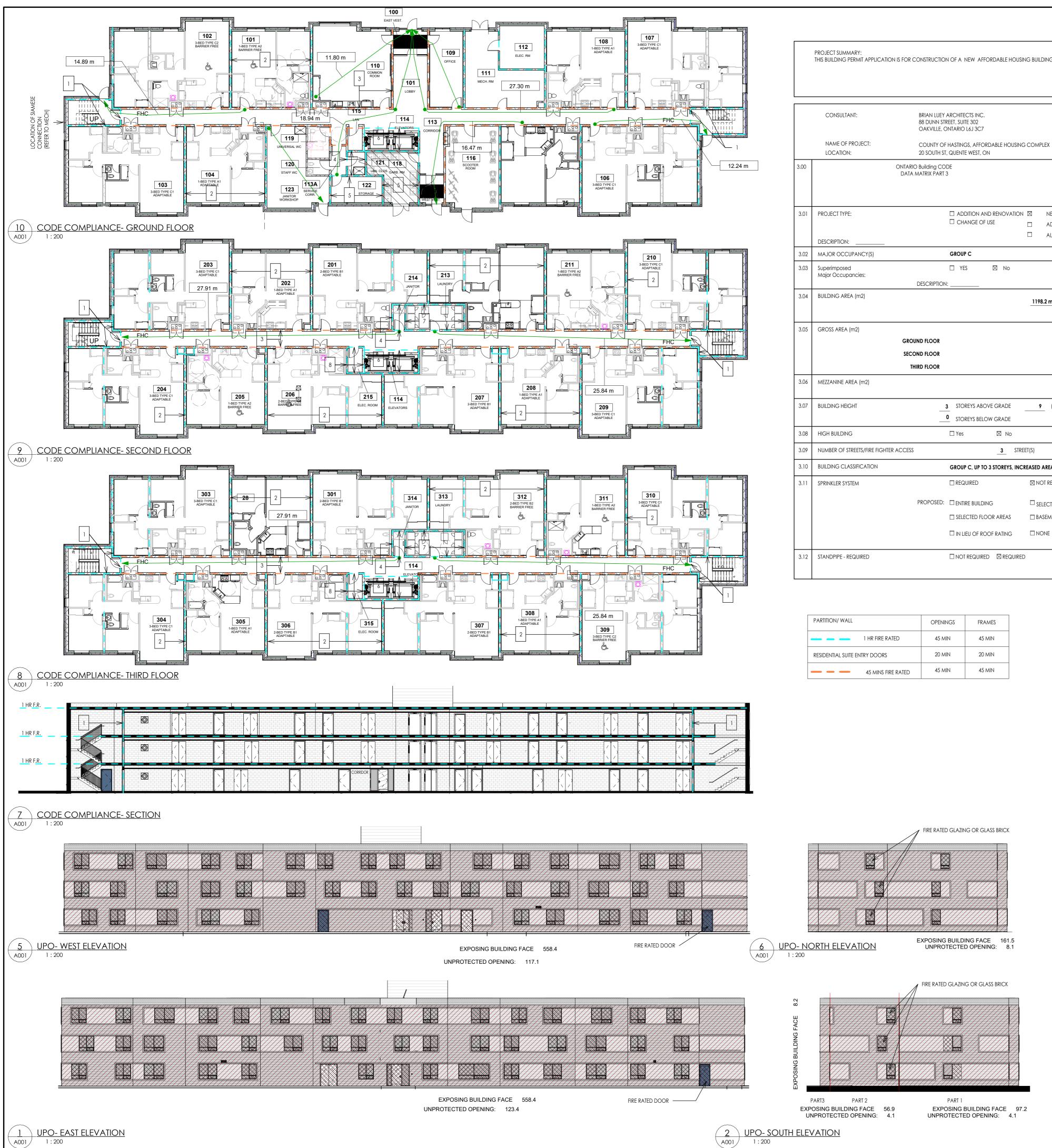
ASSOCIATION OF ARCHITECTS Z

AFFORDABLE HOUSING BUILDING- COUNTY OF HASTINGS

20 SOUTH ST, QUINTE WEST

COVER SHEET & DRAWING LIST

Drawn	Checked
BLA	FN
Date	Scale
-	-
Project Number	Sheet Number
2815	A000



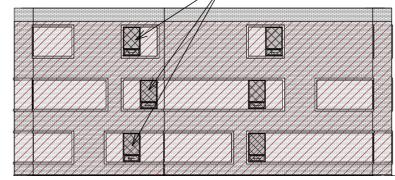


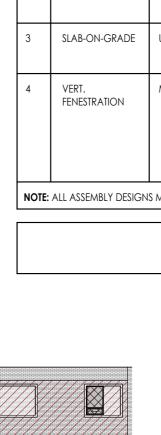
	XX[]]/]]//

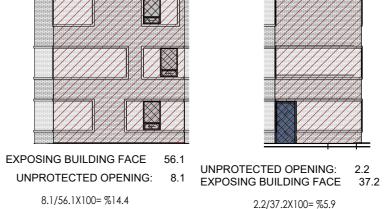
18 Billener Anucken Före Configerion of a How And Diabel House Bullenes. 314 948 - 948							
Distribution Distribution<					3.13	FIRE ALARM REQUIRED 🛛 Yes 🗆 No	3.2.4.
L L					3.14		3.2.5.7***.
Link Marked Marked Marked Marked Marked Marked Marked Marked Marked Marked Marked Marked Marked Marked					3.15	RESTRICTION: COMBUSTIBLE IN NON-COMBUSTIBLE PERMITTED REQUIRED ACTUAL: COMBUSTIBLE NON-COMBUSTIBLE BOTH	2.2.2083 & 3.2.1.4
100 0100000000000000000000000000000000000		NAME OF PROJECT: COUNTY OF HASTINGS, AFFORDABLE HOUSING COMPLEX			3.16	IMPORTANCE CATEGORY: DLOW DLOW HUMAN DPOST-DISASTER 4.1. OCCUPANCY SHELTER 4.1.	1.2.1.(3) & T4.1.2.1.B
Image: control in the contro	3.00		REFERENC DIVISION NOTED	CES ARE TO N B UNLESS (A) FOR	317	☐ HIGH ☐ MINOR STORAGE ☐ EXPLOSIVE OR BUILDING HAZARDOUS ☐ POST-DISASTER SUBSTANCES	4121(3)
Image: Construction: Image: Co	3.01		DIVISI	ION C.		SEISMIC DESIGN REQUIRED FOR TABLE 4.1.1.18. ITEMS 6 TO 21: (I_E Fa Sa (0.2)) ≥ 0.35 PR POST -DISASTER) \square YES \square NO	4.1.8.18.(2)
122 CALCUMUL 300 H 312 H <t< td=""><td></td><td>DESCRIPTION:</td><td></td><td></td><td>3.18</td><td>LEVEL/AREA NO. OF BEDROOM TYPE- OFFICE ON LOAD (PERSONS) </td><td>3.1.17.</td></t<>		DESCRIPTION:			3.18	LEVEL/AREA NO. OF BEDROOM TYPE- OFFICE ON LOAD (PERSONS)	3.1.17.
133 Megr Goospander: 111 <td></td> <td></td> <td></td> <td></td> <td></td> <td><u>3RD</u> <u>24x2= 48</u> <u>0</u> <u>DESIGN</u> <u>48</u></td> <td></td>						<u>3RD</u> <u>24x2= 48</u> <u>0</u> <u>DESIGN</u> <u>48</u>	
3.14 BUILDING AREA (m2) 1198.2 m2 104.12/4 14.12/4 3.2 4.440000 SUBLANCES 1198.2 m2 3.3.1.2 3.3	3.03	Major Occupancies:		3.2.2.7.	3.19		3.8.
365 CROSS AREA (m2) 3574.4 m2 1.4.12[A] 1.4.12[A] MA	3.04	BUILDING AREA (m2)	1198.2 m2	1.4.1.2[A]	3.20		3.3.1.2. & 3.3.1.19.
1.0.5 CROSS AREA (m2) 3874 Am2 1.4.1.2[A] NA NA <td></td> <td></td> <td></td> <td></td> <td>3.21</td> <td></td> <td>3.2.2.46</td>					3.21		3.2.2.46
Integration	3.05			1.4.1.2[A]			
Image: Normal states (m2) Im						FLOORS <u>1</u> <u>1</u> YES NO N/A	
3.05 MEZZANIE AREA (m2) 0 m2 3.11 0 m2 3.21.1 0 m2 3.21.1 0 m2 0 m			1198.2 m2				
3.07 BUILDING HEIGHT 3 STOREYS ABOVE GRADE 9 (m) ABOVE GRADE 14.1.2/a) & 3.2.1.1. 3.08 INCHEMBUILDING Image: store in the store in t	3.06	MEZZANINE AREA (m2)	0 m2	3.2.1.1	3.22		3.2.3.
3.00 NIMBER OF STREETIS/IRE RIGHTER ACCESS 3 STREETIS/IRE RIGHTER ACCESS 3 STREETIS/IRE RIGHTER ACCESS 3.21.0 6 NONCOMBUSTIBLE NONCOMBUSTIBL	3.07				0.22	AREA (m) OR UPO(%) TYPE REQUIRED TYPE REQUIRED (m2) H/L UPO(%) FRR (H) WEST <u>533.7</u> 20.1 3:1 TO 10:1 73.77 20.97 45 NONCOMBUSTIBLE NONCOMBUSTIBLE	0.2.0.
3.09 NUMBER OF STREETS/FIRE RIGHTER ACCESS 3 STREET(S) 32.2.10. & 3.2.5. </th <th>3.08</th> <th>HIGH BUILDING</th> <th></th> <th>3.2.6.</th> <th></th> <th></th> <th></th>	3.08	HIGH BUILDING		3.2.6.			
3.10 BUILDING CLASSIFICATION GROUP C, UP TO 3 STOREYS, INCREASED AREA 3.22.46 3.22.46 SOUTH- P3 8.2 >6 <3.11	3.09	NUMBER OF STREETS/FIRE FIGHTER ACCESS 3 STREET(S)	;			SOUTH-P1 89.1 >13.8 <3:1 100 4.2 0 INONCOMBUSTIBLE NONCOMBUSTIBLE	
PROPOSED: ENTIRE BUILDING SELECTED COMPARTMENT 3.2.2.17. SILVENCE FLOOR OCCUPANT OBC FIXTURES	3.10	BUILDING CLASSIFICATION GROUP C, UP TO 3 STOREYS, INCREASED AREA		3.2.2.46			
PROPOSED: ENTIRE BUILDING SELECTED COMPARTMENT SELECTED FLOOR AREAS BASEMENT IN LEU OF ROOF RATING NONE 3.12 STANDPIPE - REQUIRED NOT REQUIRED REQUIRED 3.12 NOT REQUIRED	3.11	SPRINKLER SYSTEM REQUIRED NOT REQUIRED			3.23	FIXTURE	3.7.4.
3.12 STANDPIPE - REQUIRED IN DIEU OF ROOF RATING NONE Image: Standpripe - REQUIRED NOT REQUIRED NOT REQUIRED 3.2.9. 3.12 STANDPIPE - REQUIRED Image: Standpripe - REQUIRED Standpripe - REGY = COMPLIANCE PATH: CLIMATIC ZONE: PRESCRIPTIVE FERSOR = COMPLIANCE PATH: CLIMATIC ZONE: PRESCRIPTIVE Standpripe - RESCRIPTIVE Stand			RTMENT			TEOOR OCCUTANT OBC TIMORES TIMORES	
3.12 STANDPIPE - REQUIRED Image: Not required in requ						# 0.0.0 # #	
CLIMATIC ZONE: 6	3.12	STANDPIPE - REQUIRED		3.2.9.	3.24	ENERGY COMPLIANCE PATH: PRESCRIPTIVE	
3.25 NOTES:							
					3.25	NOTES:	

PARTITION/ WALL	OPENINGS	FRAMES
1 HR FIRE RATED	45 MIN	45 MIN
RESIDENTIAL SUITE ENTRY DOORS	20 MIN	20 MIN
45 MINS FIRE RATED	45 MIN	45 MIN





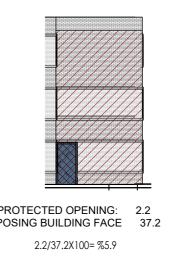




 $\begin{array}{c}
2\\
A001
\end{array}
\underline{UPO-SOUTH ELEVATION}\\
1:200
\end{array}$

	CONSULTANT:		BRIAN LUEY ARCHITI 88 DUNN STREET, SU OAKVILLE, ONTARIC	ITE 302	
	NAME OF PROJE LOCATION:	ECT:			
			ONTARIO'S 2012 BUILDING SB-10 - TABLE SB5.5-7 - CLIMA		
ITEM	BUILDING ENVELOPE	ELEMENT		REQUIRED BY SB-10	PROPOSED
1	ROOF	INSULATION ENTIRE	LY ABOVE DECK	R-40.0 ci	175mm POLYISO R6 PER 25mm (THEREFORE R=42)
2	WALLS	WOOD FRAMED AN	ND OTHERS	R-13 + R-10 ci	90 mm POLARFOAM ci + 90 mm ROCKWOOL COMFORTBATT (THEREFORE R= 13 + 23.1ci)
		MASS		R-20 ci	90 mm POLARFOAM ci R6.6 PER 25mm (THEREFORE R= 23.1ci)
3	slab-on-grade	UNHEATED		R-10 FULL SLAB	50mm RIGID THROUGHOUT R5 PER 25mm (THEREFORE R=10)
4	VERT.	METAL FRAMING	FIXED	U-0.34	U-0.34
	FENESTRATION		ENTRANCE DOOR	U-0.69	U-0.69
			OPERABLE	U-0.36	U-0.36
			ALL	U-0.29	U-0.29
NOTE:	ALL ASSEMBLY DESIGN	IS MUST MEET SB-10	·		
			TOTAL E.B.F.: 1,564.6 OTAL GLAZED AREA: 254.8 r		

TOTAL GLAZED AREA: 256.8 m2 GLAZING: 16.4%



CONTRACTOR TO CHECK AND VERIFY ALL DIMENSIONS AND SITE CONDITIONS. REPORT ANY DISCREPANCIES TO THE CONSULTANT BEFORE PROCEEDING WITH THE WORK. DRAWINGS ARE NOT TO BE SCALED FOR DIMENSIONS.

Ά B C

A - Drawing/detail number B - Sheet number where called C - Sheet number where drawn

		O ISSUES/REVISIONS	
No.	Date	Description	Ву
01	2023 04 05	ISSUED FOR SPA PRE-CONSULTATION MEETING	BLA
02	2023 06 21	ISSUED FOR SPA	BLA
03	2023 10 30	RE- ISSUED FOR SPA	BLA
04	2024 02 13	RE- ISSUED FOR 3RD SPA	BLA
05	2024 04 11	ISSUED FOR BUILDING PERMIT	BLA
06	2024 05 16	RE- ISSUED FOR BUILDING PERMIT	BLA
07	2024 05 24	RE- ISSUED FOR BUILDING PERMIT	BLA
08	2024 07 29	ISSUED FOR TENDER	BLA

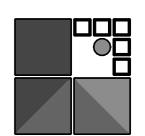
PRIOR TO PROJECT CONSTRUCTION COMPLETION!!!!

GENERAL CONTRACTOR - MANDATORY DELIVERABLES (WHERE APPLICABLE): ALL ITEMS LISTED BELOW ARE TO BE DELIVERED TO THE APPROPRIATE AUTHORITY HAVING JURISDICTION FOR THIS BUILDING PERMIT

- -ALL OPERATION AND MAINTENANCE MANUALS. -ALL PRODUCT DATA THAT PERTAINS TO ALL FIRESTOPPING MATERIALS USED
- -VERIFICATION LETTER BY A CERTIFIED AND LICENSED SPRINKLER AND LIFE SAFETY SYSTEMSCONTRACTOR. LETTER TO VERIFY INSTALLATION AND/OR MODIFICATIONS AND TESTING PERFORMED AND COMPLETED IN ACCORDANCE WITH NFPA 13 -ALL ESA REPORTS, FINAL SIGN OFF AND PERMITS
- -VERIFICATION LETTER BY A CERTIFIED AND LICENSED EMERGENCY LIGHTING ANF LIFE SAFETY SYSTEMS CONTRACTOR. -CERTIFICATES OF FIRE ALARM VERIFICATION
- -HYDRO INSPECTION CERTIFICATES -EMERGENCY LIGHTING TEST REPORT. -TESTING, AIR BALANCING, ADJUSTING R -TESTING, AIR BALANCING, ADJUSTING REPORTS FOR ALL HVAC SYSTEMS -ALL STRUCTURAL STEEL SHOP DRAWINGS AND ENGINEERING REVIEWS -ALL SITE VISIT REPORTS PROVIDED BY PROFESSIONAL DISCIPLINES.

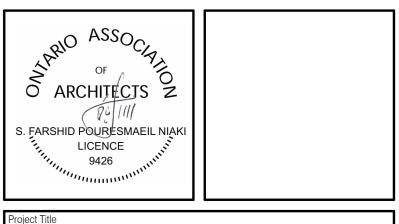
-OCCUPANCY AND COMPLIANCE LETTERS FROM ALL PROFESSIONAL

DISCIPLINES.



BRIAN LUEY ARCHITECTInc.

88 Dunn Street, Suite 302 **Oakville Ontario** L6J 3C7 Tel:(905) 845-0382



AFFORDABLE HOUSING BUILDING- COUNTY OF HASTINGS

20 SOUTH ST, QUINTE WEST

OBC MATRIX, NOTES & LEGEND

ecked Checker Author 08/20/08 As indicated oject Numbe et Number

2815

EXTERIOR WALL ASSEMBLIES:		FLOOR ASSEMBLY:	
	 W00 - TYPICAL BELOW GRADE EXTERIOR ASSEMBLY 90mm CMU (FULLY GROUTED) ON THERMALLY BROKEN BRICK/STONE TIES 25mm AIR SPACE 76mm EXTERIOR INSULATION (ROCKWOOL R12 or ICYNENE PROSEAL LE SPRAY FOAM INSULATION R20) AIR BARRIER (BLUESKIN) ON TYPICAL CONCRETE FOUNDATION WALL (REFER TO STRUCTURAL) 		F01 -SLAB ON GRADE (REFER TO STRUCTURE):•100MM THICK POURED CONCRETE•16 MIL POLY VAPOUR BARRIER•50 mm HIGH LOAD 100 XPS R5 PER 25r•FILL(REFER TO STRUCTURAL)NOTE: SIZE, CONCRETE MIX, REBAR SIZE & LAYOU(REFER TO STRUCT.)SLAB TO BE THICKENED UNDERSIDE OF ALL CMUF02 -HOLLOW CORE SLAB (REFER TO STRUCTURE(1HR F.R.R STC-50 PER OBC SB-2)•50MM CONCRETE TOPPING•200MM THICK HOLLOW CORE SLAB
	W01 - EXTERIOR BRICK WALL: (45 MIN HR F.R.RPER OBC SB-2)- 45 MIN REQUIRED.	ROOF ASSEMBLY:	SKIM COAT- TBD BY ARCH AND OWNE NOTE: UNDERSIDE OF SLAB TO BE EXPOSED FINIS MAKE GOOD ALL FINISH.
	 90 MM BRICK 25 MM AIR SPACE 90 MM RIGID INSULATION AIR BARRIER 16 MM EXT. WOOD SHEATHING 140 MM WOOD STUDS @ 400MM O.C. W/ MINERAL WOOL BATT INSUL. 6 MIL POLY VAPOUR BARRIER 16 MM DRYWALL TYPE X MO2 - EXTERIOR BRICK WALL ON 190 WITH INTERIOR GWB: WHERE NEEDED (2HR F.R.RPER OBC SB-2.) - 45 MIN REQUIRED. 90 MM BRICK 25 MM AIR SPACE 90 MM RIGDI INSULATION AIR BARRIER 100 MM CONC. BLOCK 38 MM WOOD FURRING STRIPS 16 MM DRYWALL MU20 - EXTERIOR BRICK WALL ON 190: WHERE NEEDED (2HR F.R.RPER OBC SB-2.) - 45 MIN REQUIRED. 90 MM BRICK 38 MM WOOD FURRING STRIPS 16 MM DRYWALL MU20 - EXTERIOR BRICK WALL ON 190: WHERE NEEDED (2HR F.R.RPER OBC SB-2.) - 45 MIN REQUIRED. 90 MM BRICK 38 MM WOOD FURRING STRIPS 16 MM DRYWALL MU20 - EXTERIOR BRICK WALL ON 190: WHERE NEEDED (2HR F.R.RPER OBC SB-2.) - 45 MIN REQUIRED. 90 MM BRICK 20 MM AIR SPACE 90 MM RIGID INSULATION AIR/VAPOUR BARRIER 190 MM CONC. BLOCK MU20 - ELEVATOR PENTHOUSE WALL 38MM PRE-FINISHED METAL CLADDING ON 25 MM AIR SPACE W/ VERTICAL FRAMING CHANNELS SPACE W/ V		 R01 -TYPICAL ROOF ASSEMBLY: (IHR F.R.R STC-50 PER OBC SB-2) TPO MEMBRANE BONDING ADHESIVE 12mm HIGH DENSITY ASPHALT IMPREG BOARD (OVERLAY /PROTECTION) ON MAX 150MM TAPERED/SLOPED RIGID O POLYISOCYANURATE FOAM INSULATIO 150mm RIGID CLOSED CELL POLYISOC FOAM INSULATION ON VAPOUR RETARDER ON 50MM CONCRETE TOPPING 200MM THICK HOLLOW CORE SLAB [RE STRUCTURE] NOTE: ROOF SYSTEM TO ACHIEVE A MINIMUM R- VALUE OF 40 (TYP.) UNDERSIDE OF SLAB TO BE EXPOSED FI MAKE GOOD ALL FINISH. R02 - TYPICAL CANOPY ASSEMBLY TYPICAL PRE-FINSHED ALUMINUM/MET/ REFER TO DRWGS MOD-BIT MEMBRANE UNDERLAYMENT (CONTINUOUS) - REFER TO DRWGS 13mm WOOD SHEATHING 38 mm METAL DECK (REFER TO STRUCT ON STRUCTURAL PRE-FINISHED METAL SOFFIT (TYP.) CW Y
INTERIOR WALL ASSEMBLIES:			
	 P01 -INTERIOR DEMISING WALL (BEARING): (2HR F.R.RPER OBC SB-2) - 1HR REQUIRED. STC-49 16 MM TYPE-X DRYWALL 38 MM WOOD FURRING STRIPS @ 600mm O.C. 190 MM CONC. BLOCK 38 MM WOOD FURRING STRIPS @ 600mm O.C. 16 MM TYPE-X DRYWALL 		C01 -TYPICAL FLAT GYPSUM WALL BOARD CEILIN 16mm (5/8")GWB DRYWALL LIGHT GAUGE FRAMING AS NECESSAR
	P01a -INTERIOR DEMISING WALL (BEARING): (2HR F.R.RPER OBC SB-2) - 1HR REQUIRED. STC-5416 MM TYPE-X DRYWALL 38 MM WOOD FURRING STRIPS @ 600mm O.C. 190 MM CONC. BLOCK		NOTE: REFER TO REFLECTED CEILING PLANS & ASSOCIATED DRAWINGS. ALL REQUIRED FRAMING/SUSPENSION SYSTEMS TO BE BY GC'S INSTALLATION CONTRACTOR. THEY SHALL ABIDE BY LOCAL CODES,
	 P10 -INTERIOR PARTITION: 16 MM DRYWALL 92 MM STEEL STUDS SPACED @ 400mm O.C. W/ MINERAL WOOL BATT INSUL. 16 MM DRYWALL 		 C02 -EXPOSED UNDERSIDE OF HOLLOW CORE SI EXPOSED UNDERSIDE OF SLAB SKIM COAT
	 P11 -INTERIOR FURING: 16 MM MOISTURE RESISTANT DRYWALL 64 MM STEEL STUDS @ 400mm O.C. 		C03 -TYPICAL ACOUSTIC TILE (ACT) CEILING – 2) 2X4 ACOUSTIC TILE LIGHT GAUGE SUSPENSION SYSTEM AS MANUFACTURER: ARMSTRO PRODUCT: CALLA, VE 15/16" SUS
	P02 -INTERIOR DEMISING WALL (BEARING): (1.5 HR F.R.RPER OBC SB-2) - 1HR REQUIRED. STC-48 • 140 MM CONC. BLOCK		ITEM #: 2814 VECTOR TRIM KIT: VETK96ZW COLOUR: WHITE (WH FIRE PERFORMANCE: CLASS A SIZE: 24 X 48 IN THICKNESS: 1 INCH PATTERN: SMOOTH T LIGHT REFLECTANCE: 0.85
	P02a -INTERIOR DEMISING WALL (BEARING): (2HR F.R.R PER OBC SB-2)- 1HR REQUIRED. STC-50 190 MM CONC. BLOCK		NRC: 0.80 AC: 170 CAC: 33
	P03 -INTERIOR PARTITION: (1HR F.R.R. ULC#W453)		

CASH & CONTINGENCY ALLOWANCES:

CASH ALLOWANCE #1: DOOR HARDWARE- FOR ALL DOORS OTHER THAN DOORS INSIDE UNITS. BY RIVETT ARCHITECTURAL HARDWARE

PHONE: 905-668-4455 SCOPE TO INCLUDE: SUPPLY ONLY- ALL DOORS IN A003 IS INCLUDED; POWER OPERATOR FOR ACCESSIBLE UNITS ARE NOT INCLUDED. INSTALLATION / COORDINATION BY GC & ELECTRICAL SUB. REFER TO SECTION 08 71 00 DOOR HARDWARE & DOOR FRAME SCHEDULE & DRAWINGS

•

•

16 MM TYPE-X DRYWALL

16 MM TYPE-X DRYWALL

90 MM METAL STUDS @ 400mm O.C.

W/ MINERAL WOOL BATT INSUL.

CONTINGENCY ALLOAWANCES #1: TESTING AND INSPECTION SERVICES

GEOTECHNICAL, GEOSTRUCTURAL, & ENVIRONMENTAL ENGINEERING CONSTRUCTION MATERIALS, INSPECTION & TESTING T: 613-583-9909

BY CAMBIUM- KINGSTON

SCOPE TO INCLUDE BUT NOTE LIMITED TO: ENGINEERED FILL, FOUNDATION / SUBGRADE, REINFORCING STEEL, CONCRETE & GROUT SAMPLING, COMPACTION CONTROL & SERVICE TRENCH BACKFILL, COMPACTION CONTROL – ASPHALT, STRUCTURAL

STEEL, ROOFING, INSULATION, VAPOUR RETARDER + MEMBRANES (BLUE SKIN), CURTAIN WALL, FIREPROOFING, AND MEETINGS.

MATERIAL

INTERIOR ASSEMBLIES

GENERAL FINISH NOTES:

ICK POURED CONCRETE Y VAPOUR BARRIER H LOAD 100 XPS R5 PER 25mm (R-10CI) TO STRUCTURAL) TE MIX, REBAR SIZE & LAYOUT, ETC ... AS REQUIRED

IED UNDERSIDE OF ALL CMU WALLS SLAB (REFER TO STRUCTURE): PER OBC SB-2)

NCRETE TOPPING ICK HOLLOW CORE SLAB T- TBD BY ARCH AND OWNER. OF SLAB TO BE EXPOSED FINISH.

ADHESIVE H DENSITY ASPHALT IMPREGNATED FIBRE VERLAY /PROTECTION) ON M TAPERED/SLOPED RIGID CLOSED CELL YANURATE FOAM INSULATION ON (MIN 1") GID CLOSED CELL POLYISOCYANURATE JLATION ON etarder on NCRETE TOPPING

ICK HOLLOW CORE SLAB (REFER TO TEM TO ACHIEVE A MINIMUM AVERAGE

40 (TYP.) E OF SLAB TO BE EXPOSED FINISH. od all finish.

RE-FINSHED ALUMINUM/METAL DRWGS MEMBRANE UNDERLAYMENT OUS) - REFER TO DRWGS

OD SHEATHING TAL DECK (REFER TO STRUCTURAL) ED METAL SOFFIT (TYP.) CW VENT

GYPSUM WALL BOARD CEILING

")GWB DRYWALL GE FRAMING AS NECESSARY LECTED CEILING PLANS &

RSIDE OF HOLLOW CORE SLAB UNDERSIDE OF SLAB

JSTIC TILE (ACT) CEILING - 2X4

JSTIC TILE JGE SUSPENSION SYSTEM AS NECESSARY

> ARMSTRONG WORLD INDUSTRIES CALLA, VECTOR WITH PRELUDE 15/16" SUSPENSION SYSTEM 2814 VETK96ZW (BLIZZARD WHITE) WHITE (WH) CLASS A 24 X 48 INCHES 1 INCH SMOOTH TEXTURE 0.85

1. REFER TO DETAILS OF MILLWORK AND VANITIES FOR COONSTRUCTION AND FINISH. 2. PRIME PAINT BEHIND MILLWORK WITH BACKS. 3. EXPOSED METAL STRUCTURE - PAINT ALL SURFACES OF BEAMS AND JOISTS INCLUDINGINSEEN UPPER SURFACES. 4. PAINT ALL ALCOVES, RETURNS AND SURFACES NOT SPECIFICALLY ITEMIZED HERE. 5. COOORDINATE INSTALLATION OF ALL LOUVRES, DIFFUSERS, ACCESS PANELS AND ELECTRICAL PANELS. 6. PAINT ALL UNFINISHED ON PRIMED COMPONENTSLISTED IN ITEM NO. 5. 7. REFER TO SPECIFICATIONS FOR ALL OTHER RELATED PROVISIONS. 8. PROVIDE TRANSITION STRIPS BETWEEN ALL DIFFERING FLOOR FINISHED AND FLOOR LEVELS. PT - TYPICAL PAINT - DRYWALL PAINT MANUFACTURER: REFER TO SPECS. SERIES: REFER TO SPECS. ARCH TO CONFIRM, TO BE SELECTED FROM MANUFACTURER'S COLOUR: FULL RANGE OF COLORS. (ALLOW FOR UP TO 5 COLOURS WITHIN THESE SPACES, 5 SAMPLES OF EA.) SCC - STAINLESS CORNER CAP PROVIDE STAINLESS CORNER CAP ON ALL COMMON CORNERBEADS UP TO 4FT AFF IG - TYP. INTERIOR SCREEN/GLAZING MATERIAL: 3/4" THICK TEMPERED LAMINATED CLEAR GLASS WITH 1/2" TO 5/8" CLEAR SILICON JOINT AS PER MANUFACTURERS STANDARDS. WT - WASHROOM WALL TILE STONE TILE MANUFACTURER: SERIES: KURSAAL OR MURETTO COLOUR: TO MATCH TILE (ARCH TO CONFIRM) GROUT: KURSAAL 30X60CM SIZE: 3 WALLS AROUND SHOWER/ TUB- UP TO CEILING, NOTE: T/O WALL TILE TO RECEIVE SS SCHLUTER EDGE OUTSIDE CORNERS TO REC SCHLUTER EDGE TYPICAL EDGE PROTECTION AND TRANSITION PROFILE SUPPLIER: SCHLUTER MANUFACTURER: SCHLUTER PRODUCT: SCHIENE BRUSHED STAINLESS STEEL (SS EB) FINISH: SIZE: THICKNESS - 7mm HEIGHT - 9mm, 11mm OR 12.5mm - COORDINATE WITH TILE. LENGTHS - CONTINUOUS TO BE USED. GROUT: MAKE CERTAIN FLUSH WITH TILE FINISH TO ALIGN WITH FLOOR GROUT LINES & MATCH SURROUNDING FLOOR FINISH (TO BE CONFIRMED BY ARCH). NOTE: ALL WALL TILE TO INCLUDE A SCHLUTER ANGLE PROFILE AT TOP EDGE INSTALLATION: GC TO MAKE CERTAIN TO COORDINATE RECESSED SLAB AREAS - WHERE REQUIRED. FOLLOW ALL MANUFACTURER'S INSTALLATION GUIDELINES LVT1- RESILIENT FLOORING MODULEO DESIGN FLOORS MANUFACTURER: SERIES: LAYRED- COUNTRY OAK COLOUR: COMMON ROOM AND OFFICE. LOCATION FOLLOW ALL MANUFACTURER INSTALLATION GUIDELINES NOTE: LVT2 - RESILIENT FLOORING MANUFACTURER: MODULEO DESIGN FLOORS SERIES: LAYRED- COUNTRY OAK SIZE: COLOUR: LOCATION CORRIDORS, LAN FOLLOW ALL MANUFACTURER INSTALLATION GUIDELINES NOTE: LVT3 - RESILIENT FLOORING--MODULEO DESIGN FLOORS MANUFACTURER: SERIES: LAYRED- COUNTRY OAK COLOUR: INSIDE RESIDENTIAL UNITS LOCATION FOLLOW ALL MANUFACTURER INSTALLATION GUIDELINES NOTE: EPX - TYPICAL EPOXY FLOORING EPOXY FLOORING: HIGH BUILD EPOXY RESIN-BASED FLOORING SYSTEM CONSISTING OF THE FOLLOWING COMPONENT PRODUCTS: TWO COMPONENT 100% SOLIDS EPOXY-BASED PRIMER SYSTEM-EPOXY PRIME COAT 'STANDARD PRIMER' MANUFACTURED BY STONHARD. ONE COAT. MORTAR BASE COAT: THREE COMPONENT 100% SOLIDS EPOXY MORTAR BASE COAT STONHARD GS EPOXY BASE MANUFACTURED BY STONHARD. NOMINAL THICKNESS 6MM, ONE COAT, WITH PIGMENTED BLENDED AGGREGATE TWO COMPONENT 100% SOLIDS, 'PIGMENTED TOP COAT' STONKOTE GS4, TOP COAT: STANDARD TEXTURE FINISH, MANUFACTURED BY STONHARD. ONE COAT. COLOUR: 'SILVER GRAY' FROM MANUFACTURERS COLOUR RANGE. GC / SUB TO PROVIDE SAMPLE TO BE APPROVED INSTALLATION: FOLLOW ALL MANUFACTURER'S INSTALLATION GUIDELINES RB1- RB2 - TYPICAL RUBBER BASE MANUFACTURER: JOHNSONITE BASEWORKS THERMOSET RUBBER WALL BASE (TYPE TS) PRODUCT: COLOUR: COLOUR TO BE SELECTED FROM ALL MANUFACTURE COLOURS TO BE CONFIRMED BY ARCH & OWNER GC / SUB TO PROVIDE SAMPLE TO BE APPROVED HEIGHT: 100mm (4") SIZE: USE LONGEST LENGTH INSTALLATION: FOLLOW ALL MANUFACTURER'S INSTALLATION GUIDELINES EFS - ENTRANCE FLOOR GRILLE SYSTEM MANUFACTURER: MCGILL ARCHITECTURAL AG-8000-CA-DP' SERIES: TO FIT THE SPACE I OCATION MAIN ENTRANCE (100 & 117) FOLLOW ALL MANUFACTURER INSTALLATION GUIDELINES NOTE: COMPLETE WITH DRAIN (REFER TO MECH)

NOTE: IN SOME CASES EQUVELENT OPTIONS CAN BE CONSIDERED.

ACCESS HATCH

NOTE: TYPICAL ACCESS HATCH MANUFACTURER: BILCO MODEL: 3'-6" X 3'-6" FIXED WALL-MOUNTED STEEL CAGED ACCESS LADDER NOTE: TYPICAL FIXED ACCESS LADDER MANUFACTURER: ACUDOOR MODEL: (HEAVY DUTY) FIXED SHAFT MODULAR LADDER SYSTEM WITH SAFETY CAGE FINISH: POWDER COAT COMMENT: CONTRACTOR TO MAKE CERTAIN NECESSARY WOOD BLOCKING ARE INSTALLED.

TYPICAL MILLWORK, CASEWORK AND CABINETRY WORK:

1. ALL ARCHITECTURAL WOODWORK SHALL BE MANUFACTURED AND INSTALLED TO THE CURRENT AWM/SC STANDARDS (NAAWS) 2. CONTRACTOR TO MEET REQUIREMENTS OF AWMACS STANDARDS (NAAWS) FOR PREMIUM GRADE MATERIALS AND METHODS OF CONSTRUCTION. 3. CONTRACTOR TO INCLUDE THE SUPPLY, DELIVERY & INSTALLATION. 4. CONTRACTOR TO MAKE CERTAIN PROPER WOOD/PLYWOOD BACKING (min. 5/3) FOR ALL BASE, UPPER & FULL CABINETS . CONTRACTOR TO MAKE CERTAIN ALL CABINETS ARE PROPERLY ANCHORED TO WALL ASSEMBLIES 5. TYPICAL FILLER PIECES, GABLE ENDS, VALENCES, ETC ... TO BE SAME COLOUR/FINISH AS DOORS/DRAWERS/FIXED FRONTS. 6. CONTRACTOR TO COORDINATE ALL APPLIANCES/EQUIPMENT WITH ALL FINISH MILLWORK/CARPENTRY INCLUDING CLEARANCES, ELECTRICAL & VENTING REQUIREMENTS. CONTRACTOR TO FOLLOW ALL MANUFACTURER'S INSTALLATION GUIDELINES. 7. REFER TO ARCHITECTURAL DRAWINGS AND SITE VERIFY ALL DIMENSIONS ASSOCIATED AREAS

1. GC TO REFER TO ELECTRICAL DRAWINGS AND SPECIFICATIONS FOR ALL EQUIPMENT POWER & ELECRICAL REQUIREMENT. 2. GC TO REFER TO MECHANICAL DRAWINGS & SPECIFICATIONS FOR ALL EQUIPMENT MECH ANICAL & PLUMBING REQUIREMENT. 3. GC TO REFER TO ALL MANUFACTURERS INSTRUCTIONS AND INSTALLATION REQUIREMENTS. 4. GC TO INCLUDE ALL EQUIPMENT'S ELECTRICAL, MECHANICAL AND PLUMBINGR EQUIREMENTS IN THEIR BASE BID UNLESS NOTED OTHERWISE.

MILLWORK

MODEL:

FINISH:

SIZE:

TYPE / SPECIES: OAK SOLID WOOD VENEERS TO SUITE FOR ALL PARTS EITHER STAIN OR PAINT FINISH. FINISH: OWNER & ARCHITECT TO CONFIRM HARDWARE: RICHELIEU FOR DOORS (3) - CONCEALED HINGES AS REQUIRED WITH "K PUSH TECH" RECESSED KEY LOCKS ON ALL DOORS WITH ONE/SAME KEY. FOR ADJUSTABLE SHELVES - 5MM DUPLO METAL (ZINC) SHELF CLIPS (RICHELIEU MP58372G) WITH ACCOMPANING RECESSED PINS FOR COAT RODS (4) - CLOSET ROD SUPPORT (PRODUCT # 2215602900 MATTE BLACK) WITH ROD AS REQUIRED (PRO. # 1215608900 MATTE BLACK) SOLID SURFACE - COUNTERTOP + BACK SPLASH MANUFACTURER CAMBRIA - QUARTZ SOUD SURFACE ALLOW FOR FULL RANGE OF COLOURS IN CAMBRIA SIGNATURE COLOUR:

SERIES. FINAL SELECTIONS TO BE CONFIRMED BY ARCHITECT THICKNESS: 20 MM STAINLESS STEEL WORKTABLE - LAUNDRY ROOMS DESCRIPTION. WORKTABLE WITH UNDERSHELF AND BACKSPLASH MANUFACTURER: THORINOX

304 STAINLESS STEEL W24" X I 48" X H34" LOCATION: LAUNDRY ROOMS FIRE ALARM SYSTEMS- REFER TO ELEC.

DSST-2448-SS

AP - ANNUNCIATOR PANEL (FIRE CONTROL UNITS) NOTE: NEW ANNUNCIATOR PANEL FOR FIRE DEPARTMENT USE

MANUFACTURER: SIMPLEX MODEL 4007ES FIRE DETECTION AND CONTROLWITH ADDRESSABLE INITIATION DESCRIPTION: AND ADDRESSABLE NOTIFICATION LOCATION: REFER TO DRAWINGS REFER TO ELECTRICAL INSTALL: CONFORM TO ALL MANUFACTURER STANDARDS / SPECIFICATIONS.

MAKE GOOD ALL FINISHES. EMERGENCY EGRESS SIGNAGE MANUFACTURER/SUPPLIER AIMLITE RPTE - EDGELIT MODEL/SERIES: INSTALLATION: UNIVERSAL MOUNTING NOTE: REFER TO ELECTRICAL AND MEDGAR

PULL STATION MANUFACTURER/SUPPLIER: MIRCOM MODEL/SERIES: TBD INSTALLATION: NOTE: REFER TO ELECTRICAL

HORN / STROBE MANUFACTURER/SUPPLIER: MIRCOM MODEL/SERIES: TBC INSTALLATION: NOTE: REFER TO ELECTRICAL

SMOKE DETECTOR MANUFACTURER/SUPPLIER: MIRCOM MODEL/SERIES: INSTALLATION: NOTE: REFER TO ELECTRICAL

SECURITY CAMERA:

THE COUNTY HAS A SECURITY COMPANY RETAINED AS A CORPORATE VENDOR OF RECORD. THIS COMPANY WILL BE RESPONSIBLE FOR INSTALLING THE COUNTY'S STANDARD SECURITY CAMERA SYSTEM. THEIR WORK WILL BE PERFORMED DURING CONSTRUCTION PHASE. GC TO ALLOW FOR SITE VISITS AND INSTALLATION BY THIS CONTRACTOR (MAXTECH) DURING CONSTRUCTION, AS COORDINATED THROUGH THE HASTINGS COUNTY PROJECT REPRESENTATIVE.

EXTERIOR ASSEMBLIES

EXTERIOR ASSE	MBLIES
M01 - BRICK VENEER - RU	INNING BOND AT FIELD
MANUFACTURER:	BRAMPTON BRICK
TYPE:	CLAY BRICK
STYLE:	CONTEMPORARY SERIES, MODERN
COLOUR:	ROYAL GRAY
SIZE:	METRIC NORMAN (90 X 57 X 290 MM)
PATTERN:	RUNNING BOND AT FIELD
MORTAR:	TBD BY ARCH.
M02 - BRICK VENEER - RU	INNING BOND AT FIELD
MANUFACTURER:	BRAMPTON BRICK
TYPE:	CLAY BRICK
STYLE:	CONTEMPORARY SERIES, MODERN
COLOUR:	CHELSEA
SIZE:	METRIC NORMAN (90 X 57 X 290 MM)
PATTERN:	RUNNING BOND AT FIELD
MORTAR:	TBD BY ARCH.
TYPICAL DAMP/WATER PR	200FING- FOUNDATION WALL
SUPPLIER:	APPROVED MANUFACTURER/SUPPLIER TO BE DETERMINED
PRODUCT:	
INSTALL:	CONFORM TO ALL MANUFACTURER STANDARDS / SPECIFICATIONS. MAKE GOOD ALL FINISHES.
EXTERIOR MECH. EQUIPME	ENT & ASSEMBLIES
NOTE:	
MAKE CERTAIN ALL EXTER	IOR INSTALLATION IS WATERPROOF AND WATER TIGHT.
HB - HOSE BIBB	
NOTE: EXT.	HOSE BIBB IN LOCKABLE BOX
LOCATION:	REFER TO ELEVATIONS &
	REFER TO MECH.
SC - SIAMESE CONNECTIO	DN / FIRE DEPARTMENT CONNECTION
NOTE:	NEW SIAMESE CONNECTION FOR FIRE DEPT. USE
MANUFACTURER:	NATIONAL FIRE EQUIPMENT LTD.
MODEL:	MODEL 201. 2 1/2"(65mm) FD CONNECTIO - STRAIGHT
LOCATION:	REFER TO DRAWINGS REFER TO MECH.
EXL - EXTERIOR EXHUST LO	UVER
	IROUND TO BE POWEDER COATED FINISH, COLOR TO BE DETERMIN BY ARCH

GLAZING ASSEMBLIES CW - TYPICAL CURTAIN WALL SYSTEM ALUMICOR, KAWNEER OR OLD CASTLE MANUFACTURE TYPE: ALUMINUM CURTAIN WALL FRAME DEPTH: 127mm (5") REFER TO DRAWINGS SHAPE: REFER TO DRAWINGS FINISH TBD BY ARCH. INSTALL: CONFORM TO ALL MANUFACTURER STANDARDS / SPECIFICATIONS. MAKE GOOD ALL FINISHES. IGU - TYP. INSULATED GLAZING UNIT MANUFACTURER: GUARDIAN GLASS GUARDIAN SUNGUARD ADVANCED ARCHITECTURAL GLASS PRODUCT: SUPER NEUTRAL 68 ON ULTRACLEAR TYPE: DOUBLE GLAZED SEALED UNITS WITH LOW "E" COATING ON LAYER 3 & ARGON FILLED SI7E. REFER TO DRAWINGS SHAPE: REFER TO DRAWINGS INSTALL: CONFORM TO ALL MANUFACTURER STANDARDS / SPECIFICATIONS. MAKE GOOD ALL FINISHES. TYPICAL PREFINISHED METAL FLASHING VICWEST WEATHER MANUFACTURER: SILICONE MODIFIED POLYESTER PAINT SYSTEM TYPE: COLOUR: TBD BY ARCH. INSTALL: CONFORM TO ALL MANUFACTURER STANDARDS / SPECIFICATIONS.

MAKE GOOD ALL FINISHES. TYPICAL PRECAST CONCRETE SILL MANUFACTURER: PRECAST CONCRETE -STAINED BY NAWKAW 100 MM WIDE COLOUR: TBD BY ARCH.

INSTALL: CONFORM TO ALL MANUFACTURER STANDARDS / SPECIFICATIONS.

LIVING BATH F MASTE BEDRO BEDRO POWD NOTE: STAINLES

INTERIOR

INTERIOR

			4BE						
			MUN	ROOM		WALL FINISH	BASE	FLOOR FINISH	CEILING FINISH
		ROUND FLOOR	101	LOBBY		/ CURTAIN WALL	RB1	LVT2	ACT
		ROUND FLOOR	110	COMMON ROOM		PT	RB1	LVT1	GWB- PT
		ROUND FLOOR	112	ELEC. ROOM		PT	RB2	EPX	EXPOSED CONCRETE
		ROUND FLOOR	115	LAN	R	PT	RB1	LVT2	EXPOSED CONCRETE
COMPANIE UNITE UNITE UNITE COM COMPANIE NO VII VIII COM		ROUND FLOOR	117	VESTIBULE	PT	/ CURTAIN WALL	RB1	EFS	GWB
BUNCH COLOR TOTAL STATE TOTAL STATE TOTAL STATE TOTAL STATE BUNCH COLOR TOTAL STATE TOT		ROUND FLOOR	119	UNIVERSAL WR		WT	WT	LVT1	GWB
COUNT COUNT <th< td=""><td></td><td>ROUND FLOOR</td><td>122</td><td></td><td>PT</td><td></td><td></td><td>-</td><td></td></th<>		ROUND FLOOR	122		PT			-	
COMBINICION DI ALIANSINI HI HI HI HIV ACCI COMBINICION DI ALIANSINI HI HIV ACCI PERDESCRIPTER COMBINICION DI ALIANSINI HIV HIV PERDESCRIPTER PERDESCRIPTER COMBINICION DI ALIANSINI HIV HIV PERDESCRIPTER PERDESCRIPTER REITORIO DI ALIANSINI HIV HIV PERDESCRIPTER PERDESCRIPTER REITORIO DI ALIANSINI HIV HIV PERDESCRIPTER PERDESCRIPTER REITORIO DI ALIANSINI HIV PERDESCRIPTER PERDESCRIPTER PERDESCRIPTER REITORIO DI ALIANSINI MAX DOCOR FIRE PERDESCRIPTER PERDESCRIPTER REITORIO NULL PROFIL DECONICIONE	CONSISTION D2 Anti-Sec PF MI V/D ACCISITION CONSISTION 22 Anti-Sec PF PE PERCENCENTRE CONSISTION 22 Anti-Sec PF PE PERCENCENTRE CONSISTION 22 Anti-Sec PF PE PERCENCENTRE CONSISTION 24 Anti-Sec PF PE PE PERCENCENTRE CONSISTION 24 Anti-Sec PE	ROUND FLOOR	124	STAIR 1	OP	PT	RB1	EPX	EXPOSED CONCRETE
COMPLEX TAX REPORT CONSTRUCT 00000 TAX TAX REPORT CONSTRUCT 00000 TAX TAX TAX REPORT 00000 TAX TAX TAX TAX 00000 TAX TAX TAX TAX TAX 00000 TAX TAX TAX TAX TAX TAX 00000 TAX TAX TAX TAX TAX TAX TAX 00000 TAX	Code Rock RS CPX OPCRAD CONCENT REVIOW NO NO NO NO NO REVIOW NO NO NO NO NO REVIOW NO NO NO NO NO REVIOW NO NO NO NO NO NO REVIOW NO NO NO NO NO NO NO REVIOW NO NO NO NO NO NO NO NO NO REVIOW NO	ECOND FLOOR	213	LAUNDRY	PT	PT	RB1	LVT2	ACT
BIOLOG 114 JANIEGO 114 114 123 1CC DEREGIÓN CONCENTER BIOLOG 116 BIOLOGO	BE DOOD NA AMARDER PF ME PC POCKAS COLUCTED BE DOOD SA AMARDER PF MA NO PC	ECOND FLOOR ECOND FLOOR	215	ELEC. ROOM		PT	RB2	EPX	EXPOSED CONCRETE
NOTION 136 CORROR FI NEL LV2 ACI ROOM SCHEDULE UNE TYPE AT BOOM MALL TRISH BAAK TROOP TASK CERING TRUSH CERING TRUSH STOTA FT BAIL TRUSH BAAK TROOP TASK CERING TRUSH CERING TRUSH STOTA FT BAIL TRUSH BAIL TRUSH CERING TRUSH CERING TRUSH STOTA FT BAIL TRUSH MALL TRUSH MA	NEXTOR 191 191 191 192 ACI ROCKM SCHEDULE UNIT TYPE A1 ROCKM SCHEDULE UNIT TYPE B1 ROCKM SCHEDULE UNIT TYPE B1 <td>HIRD FLOOR HIRD FLOOR HIRD FLOOR</td> <td>314</td> <td>JANITOR</td> <td>PT</td> <td>- WT UP TO 1.2 M</td> <td>RB2</td> <td>PC</td> <td>EXPOSED CONCRETE</td>	HIRD FLOOR HIRD FLOOR HIRD FLOOR	314	JANITOR	PT	- WT UP TO 1.2 M	RB2	PC	EXPOSED CONCRETE
NOOM SUPPORT INFO NOOM NALL-PRIME AND CARMENT CLAIR CARMENT CLAIR CARMENT NEE NOOM NALL-PRIME AND CARMENT CLAIR CARMENT CLAIR CARMENT NEE NOOM NALL-PRIME AND CARMENT CLAIR CARMENT CLAIR CARMENT ALL INDER NOOM NALL-PRIME AND CARMENT CLAIR CARMENT CLAIR CARMENT ALL INDER NOOM NALL-PRIME AND CARMENT CLAIR CARMENT CLAIR CARMENT ALL INDER NOOM NALL-PRIME AND CARMENT CLAIR CARMENT CLAIR CARMENT ALL INDER NOOM NALL-PRIME AND CARMENT CLAIR CARMENT CLAIR CARMENT ALL INDER NOOM NALL PRIME AND CARMENT CLAIR CARMENT CLAIR CARMENT CLAIR CARMENT NEE PT BAL VT3 CLAIR FILL PROVIDE CONC. CLAIR FI	DOUM DOUM <thdoum< th=""> DOUM DOUM <thd< td=""><td>IRD FLOOR</td><td>316</td><td>CORRIDOR</td><td></td><td>PT</td><td>RB1</td><td></td><td>ACT</td></thd<></thdoum<>	IRD FLOOR	316	CORRIDOR		PT	RB1		ACT
BOOW WALL FINEH EASE FLOOR FINEH CELING FINEH ALL PRIVAT COUNT FR BI V/3 OVER F1 DOUG WALL PRIVAT WAL	ECOM Woll Heldi Mol Index Field Chief High Million ECOM Woll Heldi Mol Index Field Chief High Million Mole Fi Bill Will Cole High Cole High Million MOLE Million Bill Will Cole High				RO	OM SCHEDULE UNI	IT TYPE A1		
Circles Fill Bill VT3 Cover Pril C	Ciew P W		DT			1	FINISH		
NEW CHARGE SOUND (T) No OWE (T)	NEX (DBINES BOOM PT	oyer Itchen Iorage	PT		RB1	LVT3		GWB- PT	
Cardon Int Int <thint< th=""> <thint< t<="" td=""><td>ALCONING P. 100 LONE LONE</td><td></td><td>OM PT</td><td></td><td>RB1</td><td>LVT3</td><td></td><td>GWB- PT- EXPOSE GWB- PT</td><td>ED CONC.</td></thint<></thint<>	ALCONING P. 100 LONE		OM PT		RB1	LVT3		GWB- PT- EXPOSE GWB- PT	ED CONC.
ROOM SCHEDUIL UNIT TYPE A2 XOOM WALL PRSH BASE FLOOK PRISH CHING FRISH XOOM WALL PRSH BASE FLOOK PRISH CHING FRISH CHING FRISH XIE TT B31 LVT3 CHING FRISH CHING FRISH CHING FRISH XIE TT B31 LVT3 CHING FRISH CHING FRISH CHING FRISH XIE TT B31 LVT3 CHING FRISH CHING FRISH CHING FRISH XIE TT B31 LVT3 CHING FRISH CHING FRISH CHING FRISH XIE XIE TT B31 LVT3 CHING FRISH CHING FRISH XIE TT B31 LVT3 CHING FRISH CHING FRISH CHING FRISH XIE CHING FRISH XIE FLOOR FRISH CHING FRISH CHING FRISH CHING FRISH CHING FRISH XIE TT B31 VT3 CHING FRISH CHING FRISH CHING FRISH XIE COOM WALL FRISH	UCOM SCHEDULE UNIT TYPE A2 Laboration of the second colspan="2">Laboration of the second colspan="2" Laboration of the second colspan="2" Laboration of the second colspa								ED CONC.
BODM WALL PREM BASE ROOR PREM CELING PREM YPR IP BAL V73 GWR-PL PROSD CONC. WALL PLANCE YPR IP BAL V73 GWR-PL PROSD CONC. WALL PLANCE ORAGE IP BAL V73 GWR-PL PROSD CONC. WALL PLANCE ORAGE IP BAL V73 GWR-PL PROSD CONC. WALL PLANCE ORAGE IP BAL V73 GWR-PL PROSD CONC. WALL PLANCE SECOM IP BAL V73 GWR-PL PROSD CONC. WALL PLANCE INROOM IP BAL V73 GWR-PL PROSD CONC. WALL PLANCE INROOM IP BAL V73 GWR-PL PROSD CONC. WALL PLANCE INROOM IP BAL V73 GWR-PL PROSD CONC. WALL PLANCE INROOM IP BAL V73 GWR-PL PROSD CONC. WALL PLANCE INROOM IP BAL V73 GWR-PL PROSDD CONC. WALL PLANCE INROOM	ROOM WALL FINSH BASE FLOOR FINEH CEELING FINEH YE YT BBI 1V3 GWB PT DYDOD COVC. HALL FINEH YARGE YT BBI 1V3 GWB PT DYDOD COVC. HALL FINEH YARGE YT BBI 1V3 GWB PT DYDOD COVC. HALL FINEH YARGE YT BBI 1V3 GWB PT DYDOD COVC. HALL FINEH YARGE YT BBI 1V3 GWB PT DYDOD COVC. HALL FINEH YARGE YT BBI 1V3 GWB PT DYDOD COVC. HALL FINEH YE YT BBI 1V3 GWB PT DYDOD COVC. HALL FINEH YE YT BBI 1V3 GWB PT DYDOD COVC. HALL FINEH YE YT BBI 1V3 GWB PT DYDOD COVC. HALL FINEH YE YT BBI 1V3 GWB PT DYDOD COVC. HALL FINEH YE YT BBI 1V3 GWB PT DYDOD COVC. HALL FINEH YE YT BB		-		RO	OM SCHEDULE UNI	IT TYPE A2		
PTR PT BBI UT3 GMN PT ENDOSED CONC. CBACE PT BBI UT3 GMN PT ENDOSED CONC. INIT CBACE PT BBI UT3 GMN PT ENDOSED CONC. INIT CBACE PT BBI UT3 GMN PT ENDOSED CONC. INIT CBACE PT BBI UT3 GMN PT ENDOSED CONC. INIT URROOM MT PI BBI UT3 GMN PT ENDOSED CONC. INIT URROOM MT PI BBI UT3 GMN PT ENDOSED CONC. INIT URROOM MT I BBI UT3 GMN PT ENDOSED CONC. INIT URROOM MT I BBI UT3 GMN PT ENDOSED CONC. INIT URROOM PT BBI UT3 GMN PT ENDOSED CONC. INIT URROOM PT BBI UT3 GMN PT ENDOSED CONC. INIT URROOM SCHEDULE UNIT IMPE 61	NH PI NB VT3 GM8 PT PC020 CONC. CINN PT NB1 VT3 GM8 PT CONC.	ROOM		WALL FINISH	BASE	FLOOR F	INISH	CE	EILING FINISH
Condect P1 P3 V13 Conserve P1 Conduct CARDING ROOM P1 P1 V13 Conserve P1 Conduct	MADE MADE <th< td=""><td>DYER TCHEN</td><td>F</td><td>р</td><td>RB1</td><td>LVT3</td><td></td><td>GWB- PT</td><td></td></th<>	DYER TCHEN	F	р	RB1	LVT3		GWB- PT	
BIBECOM WT. PT WT881 VT3 GWB. PT NOOM SCHEDULE UNIT TYPE DI ROOM WALE RNSH BASE FLOOR PNISH CEILING FINSH VER PT B81 VT3 GWB. PT CEILING FINSH VERGOM PT B81 VT3 GWB. PT CEILING FINSH VERGOM PT B81 VT3 GWB. PT CEILING FINISH SEROOM PT B81 VT3 GWB. PT CEILING FINISH SEROOM PT B81 VT3 GWB. PT CEILING FINISH VERC PT B81 VT3 GWB. PT CEILING FINISH VERC PT B81 VT3 GWB. PT CEILING FINISH PT B81	BIBDOM WF. PT WT.483 LVT3 CWB. PT ROOM SCHEDULE UNIT MYE BI WOM WALL PRISH BASE FLOOK FRISH CELING FRISH YER PT BBI LVT3 GWB. PT CELING FRISH YER PT BBI VT3 <td< td=""><td></td><td>DOW F</td><td>ग</td><td>RB1</td><td>LVT3</td><td></td><td>GWB- PT- EXPOSE</td><td>D CONC.</td></td<>		DOW F	ग	RB1	LVT3		GWB- PT- EXPOSE	D CONC.
ROOM WALFENSH BASE FLOOR FINSH CELING FINSH YRR PT R81 IV/3 GWB-PT DROSE CONC. YNG7 (DNING BOOM PT R81 IV/3 GWB-PT DROSE CONC. YNG7 (DNING BOOM PT R81 IV/3 GWB-PT DROSE CONC. YNG7 (DNING BOOM PT R81 IV/3 GWB-PT DROSE CONC. YNG7 (DNING BOOM PT R81 IV/3 GWB-PT DROSE CONC. YNG7 (DNING BOOM PT R81 IV/3 GWB-PT DROSE CONC. YNG7 (DNING BOOM PT R81 IV/3 GWB-PT DROSE CONC. YNG7 (DNING BOOM PT R81 IV/3 GWB-PT DROSE CONC. YNG7 (DNING BOOM PT R81 IV/3 GWB-PT DROSE CONC. YNG7 (DNING BOOM PT R81 IV/3 GWB-PT DROSE CONC. YNG7 (DNING BOOM PT R81 IV/3 GWB-PT DROSE CONC. YNG7 (DNING ROOM PT R81 IV/3 GWB-PT DROSE CONC. YNG7 (DNING ROOM PT R81	ROOM WALLFINSH BASE FLOOR FINISH CRUING FINISH YEE PT BBI IV/3 GWB-PF-EXPOSED CONC. GWB-PF-EXPOSED CONC. CHEN PT BBI IV/3 GWB-PF-EXPOSED CONC. GWB-PF-EXPOSED CONC. NIC/ DRINING ROOM PT BBI IV/3 GWB-PF-EXPOSED CONC. GWB-PF-EXPOSED CONC. NIC/ DRINING ROOM PT BBI IV/3 GWB-PF-EXPOSED CONC. GWB-PF-EXPOSED CONC. NIC/ DRINING ROOM PT BBI IV/3 GWB-PF-EXPOSED CONC. GWB-PF-EXPOSED CONC. NIC/ DRINING ROOM PT BBI IV/3 GWB-PF-EXPOSED CONC. GWB-PF-EXPOSED CONC. NIC/ DRINING ROOM PT BBI IV/3 GWB-PF-EXPOSED CONC. GWB-PF-EXPOSED CONC. NIC/ DRINING ROOM PT BBI IV/3 GWB-PF-EXPOSED CONC. GWB-PF-EXPOSED CONC. NIC/ DRINING ROOM PT BBI IV/3 GWB-PF-EXPOSED CONC. GWB-PF-EXPOSED CONC. NIC/ DRINING ROOM PT BBI IV/3 GWB-PF-EXPOSED CONC. GWB-PF-EXPOSED CONC. NIC/ DRING ROOM PT BBI IV/3 GWB-PF-EXPOSED CONC.	ATHROOM							2 00110.
PT RE IVTS GWB-PT DPOSED CONC. TCHEN PT RB1 IVTS GWB-PT DPOSED CONC. TCHEN PT RB1 IVTS GWB-PT DPOSED CONC. GWB-PT DRAGE PT RB1 IVTS GWB-PT-DPOSED CONC. GWG/DINING ROOM PT RB1 IVTS GWB-PT-DPOSED CONC. STRE REDROOM PT RB1 IVTS GWB-PT-DPOSED CONC. DROOM PT RB1 IVTS GWB-PT-DPOSED CONC. DROOM PT RB1 IVTS GWB-PT-DPOSED CONC. DROOM PT RB1 IVTS GWB-PT-DPOSED CONC. INFO/CININING ROOM PT RB1 IVTS GWB-PT DPOSED CONC. INFO/CININING ROOM PT </td <td>NE PT Rest VT3 GWR-PF: EPOSED CONC. CHEN PT Rest VT3 GWR-PF: EPOSED CONC. Fill NO/ DINING BOOM PT Rest VT3 GWR-PF: EPOSED CONC. Fill NO/ DINING BOOM PT Rest VT3 GWR-PF: EPOSED CONC. Fill NO/ DINING BOOM PT Rest VT3 GWR-PF: EPOSED CONC. Fill STER BEDROOM PT Rest VT3 GWR-PF: EPOSED CONC. Fill SROW PT Rest VT3 GWR-PF: EPOSED CONC. Fill SROOM PT Rest IVT3 GWR-PF: EPOSED CONC. Fill SROOM PT</td> <td></td> <td></td> <td></td> <td>RC</td> <td>DOM SCHEDULE UN</td> <td>IIT TYPE B1</td> <td></td> <td></td>	NE PT Rest VT3 GWR-PF: EPOSED CONC. CHEN PT Rest VT3 GWR-PF: EPOSED CONC. Fill NO/ DINING BOOM PT Rest VT3 GWR-PF: EPOSED CONC. Fill NO/ DINING BOOM PT Rest VT3 GWR-PF: EPOSED CONC. Fill NO/ DINING BOOM PT Rest VT3 GWR-PF: EPOSED CONC. Fill STER BEDROOM PT Rest VT3 GWR-PF: EPOSED CONC. Fill SROW PT Rest VT3 GWR-PF: EPOSED CONC. Fill SROOM PT Rest IVT3 GWR-PF: EPOSED CONC. Fill SROOM PT				RC	DOM SCHEDULE UN	IIT TYPE B1		
CLEIEN PT R81 LVT3 GWB- PT CPT R81 LVT3 GWB- PT EPROSED CONC. VIRG/DNING ROOM WT- PT WT B1 LVT3 GWB- PT EPROSED CONC. WIG/DNING ROOM. WT WT </td <td>CHEN PT BB1 VTS CMB-PT SNACE PT BB1 VTS CMB-PT ENCODE ING/DINING BOOM PT BB1 VTS CMB-PT ENCODE ING/DINING BOOM PT BB1 VTS CMB-PT ENCODE STER BEDROOM PT BB1 VTS CMB-PT ENCODE SROOM PT BB1 LVTS CMB-PT ENCODE CONC. NOOM WALE FINISH BASE INTO GMB-PT ENCOSED CONC. ENCODE NACE PT BB1 LVTS GMB-PT ENCOSED CONC. ENCODE NACE PT BB1 LVTS GMB-PT ENCOSED CONC. ENCODE NG/ONING ROOM PT BB1</td> <td>ROOM</td> <td></td> <td>WALL FINISH</td> <td>BASE</td> <td>FLOOR</td> <td>FINISH</td> <td>C</td> <td>CEILING FINISH</td>	CHEN PT BB1 VTS CMB-PT SNACE PT BB1 VTS CMB-PT ENCODE ING/DINING BOOM PT BB1 VTS CMB-PT ENCODE ING/DINING BOOM PT BB1 VTS CMB-PT ENCODE STER BEDROOM PT BB1 VTS CMB-PT ENCODE SROOM PT BB1 LVTS CMB-PT ENCODE CONC. NOOM WALE FINISH BASE INTO GMB-PT ENCOSED CONC. ENCODE NACE PT BB1 LVTS GMB-PT ENCOSED CONC. ENCODE NACE PT BB1 LVTS GMB-PT ENCOSED CONC. ENCODE NG/ONING ROOM PT BB1	ROOM		WALL FINISH	BASE	FLOOR	FINISH	C	CEILING FINISH
NIK-O DINING ROOM PT BBI LVT3 GWB- PT-EXPOSED CONC. NIKOOM WI-PT WH81 LVT3 GWB-PT EXPOSED CONC. ASTER BEDROOM PT R81 LVT3 GWB-PT-EXPOSED CONC. CROOM PT R81 LVT3 GWB-PT-EXPOSED CONC. CROOM PT R81 LVT3 GWB-PT-EXPOSED CONC. CROOM WALLFINISH BASE FLOOR FINISH CELING FINISH CROOM WALLFINISH BASE FLOOR FINISH CELING FINISH CROOM WALLFINISH BASE FLOOR FINISH CELING FINISH VER PT R81 LVT3 GWB-PT-EXPOSED CONC. WRG/ DINING ROOM PT R81 LVT3 GWB-PT-EXPOSED CONC. WRG/ DINING ROOM PT R81 LVT3 GWB-PT-EXPOSED CONC. STRE REDROOM PT R81 LVT3 GWB-PT-EXPOSED CONC. STRE REDROM PT R81 LVT3 GWB-PT-EXPOSED CONC. STRE REDROM PT R81	NUC DENNIS BOOM PT BB UT3 GWB PT EXPOSED CONC. STER BEDROOM PT RB1 UT3 GWB PT ENPOSED CONC. STER BEDROOM PT RB1 UT3 GWB PT ENPOSED CONC. STER BEDROOM PT RB1 LVT3 GWB PT ENPOSED CONC. STER BEDROOM PT RB1 LVT3 GWB PT ENPOSED CONC. STER BEDROOM PT RB1 LVT3 GWB PT ENPOSED CONC. NO/O MUR FOOM PT RB1 LVT3 GWB PT ENPOSED CONC. STER BEDROOM PT RB1 LVT3 GWB PT ENPOSED CONC. STER BEDROOM PT RB1 LVT3 GWB PT ENPOSED CONC. STER BEDROOM PT RB1 LVT3 GWB PT ENPOSED CONC. STER BEDROOM PT RB1 LVT3 GWB PT ENPOSED CONC. STER BEDROOM PT RB1 LVT3 GWB PT ENPOSED CONC. STER BEDROOM	OYER ITCHEN	F	рТ	RB1	LVT3		GWB- PT	
ASTER REDROW PT Image: Figure 2000 Conc. DROOM PT RB1 LVT3 GWB-PT-DPOSED CONC. ROOM SCHEDULE UNIT TYPE B2 ROOM SCHEDULE UNIT TYPE B2 ROOM WALL FINISH BASE TOROM WALL FINISH BASE FLOOR FINISH CELING FINISH TORING PT RB1 LVT3 GWB-PT-DRPOSED CONC. TORING PT RB1 LVT3 GWB-PT-DRPOSED CONC. TORING NOM PT RB1 LVT3 GWB-PT-DRPOSED CONC. TOROM WT-PT WH:81 LVT3 GWB-PT-DRPOSED CONC. TOROM WALL FINISH BASE FLOOR FINISH CELING FINISH TOROM WT-PT R81 LVT3 GWB-PT-DRPOSED CONC. TOROM WALL FINISH BASE FLOOR FINISH CELING FINISH	NSTER BEDROOM PT R81 LV13 GW8-PF-ERPOSED CONC. DROOM PT R81 LV13 GW8-PF-ERPOSED CONC. ROOM SCHEDULE UNIT TYPE B2 ROOM SCHEDULE UNIT TYPE B2 ROOM WALL FINISH BASE FLOOR FINISH CELING FINISH YER PT R81 LV13 GW8-PF-EXPOSED CONC. GW8-PF YER PT R81 LV13 GW8-PF-EXPOSED CONC. GW8-PF YER PT R81 LV13 GW8-PF EXPOSED CONC. NRG/D MINING KOOM PF R81 LV13 GW8-PF EXPOSED CONC. NRG/D MINING ROOM PF R81 LV13 GW8-PF EXPOSED CONC. ROOM WALL FINISH BASE FLOOR FINISH CELING FINISH GW8-PF ROOM WALL FINISH BASE FLOOR FINISH CELING FINISH GW8-PF NISC/DINING ROOM PT R81 LV13 GW8-PF EXPOSED CONC. NISC/DINING ROOM PT R81 LV13 GW8-PF EXPOSED CONC. <td></td> <td>NOC</td> <td>PT</td> <td>RB1</td> <td>LVT3</td> <td></td> <td>GWB- PT- EXPOS</td> <td></td>		NOC	PT	RB1	LVT3		GWB- PT- EXPOS	
ROOM SCHEDULE UNIT TYPE 82 ROOM WALL FINSH BASE FLOOR FINISH CELING FINISH VYER PT RB1 LV13 GWB-PT-EXPOSED CONC. GWB-PT ORAGE PT RB1 LV13 GWB-PT-EXPOSED CONC. GWB-PT ORAGE PT RB1 LV13 GWB-PT-EXPOSED CONC. GWB-PT NIRG/DINING ROOM PT RB1 LV13 GWB-PT-EXPOSED CONC. GWB-PT ASTER BEDROOM PT RB1 LV13 GWB-PT-EXPOSED CONC. GWB-PT SDROOM PT RB1 LV13 GWB-PT-EXPOSED CONC. GWB-PT NIRG/DINING ROOM PT RB1 LV13 GWB-PT-EXPOSED CONC. GWB-PT NIRG/DINING ROOM PT RB1 LV13 GWB-PT-EXPOSED CONC. GWB-PT NIRG/DINING ROOM PT RB1 LV13 GWB-PT-EXPOSED CONC. GWB-PT DYER PT RB1 LV13 GWB-PT-EXPOSED CONC. GWB-PT DYER PT RB1 LV13	ROOM SCHEDULE UNIT TYPE 82 ROOM WALL FINISH BASE FLOOR FINISH CELUING FINISH YER PT R81 LVT3 GWB-PT EXPOSED CONC. OCN WALL FINISH BASE PLOOR FINISH CELUING FINISH CELUING FINISH YER PT R81 LVT3 GWB-PT EXPOSED CONC. NIKO/DINING ROOM PT R81 LVT3 GWB-PT EXPOSED CONC. INKO/DINING ROOM PT R81 LVT3 GWB-PT EXPOSED CONC. INGO DINING ROOM PT R81 LVT3 GWB-PT EXPOSED CONC. REGOM PT R81 LVT3 GWB-PT EXPOSED CONC. RISC DENDUG WIT R81 LVT3 GWB-PT EXPOSED CONC. RISC REDOM	ASTER BEDROOM	F	р	RB1	LVT3		GWB- PT- EXPOS	
ASTER BEDROOM PT RB1 LVT3 GWB-PT-EXPOSED CONC. DDROOM PT RB1 LVT3 GWB-PT-EXPOSED CONC. ROOM SCHEDULE UNIT TYPE C1 ROOM WALL FINISH BASE FLOOR FINISH CELLING FINISH DYER PT RB1 LVT3 GWB-PT-EXPOSED CONC. CROM OYER PT RB1 LVT3 GWB-PT-EXPOSED CONC. CROM CHENN PT RB1 LVT3 GWB-PT CROOCC. CROM VING/ DINING ROOM PT RB1 LVT3 GWB-PT-EXPOSED CONC. CRAGE STER BEDROOM PT RB1 LVT3 GWB-PT-EXPOSED CONC. CRAGE STER BEDROOM PT RB1 LVT3 GWB-PT-EXPOSED CONC. CRAFT DWDER ROOM PT RB1 LVT3 GWB-PT-EXPOSED CONC. CRAFT DWDER ROOM PT RB1 LVT3 GWB-PT-EXPOSED CONC. CRAFT DWDER ROOM PT RB1 LVT3 GWB-PT-EXPOSED CONC.	STER BEDROOM PT RB1 LVT3 GWB- PT-EXPOSED CONC. DROOM PT RB1 LVT3 GWB- PT-EXPOSED CONC. ROOM SCHEDULE UNIT TYPE C1 ROOM SCHEDULE UNIT TYPE C1 ROOM SCHEDULE UNIT TYPE C1 ROOM WALL FINISH BASE FLOOR FINISH CELLING FINISH VER PT RB1 LVT3 GWB- PT-EXPOSED CONC. ROMS AND				RC	OOM SCHEDULE UN	IIT TYPE B2		
ROOM SCHEDULE UNIT TYPE C1 ROOM SCHEDULE UNIT TYPE C1 DYPER PT RB1 LVT3 GWB- PT-EXPOSED CONC. ORAGE PT RB1 LVT3 GWB- PT-EXPOSED CONC. STRR BEDROOM PT RB1 LVT3 GWB- PT-EXPOSED CONC. DROOM 1 PT RB1 LVT3 GWB- PT-EXPOSED CONC. DROOM 2 PT RB1 LVT3 GWB- PT-EXPOSED CONC. DWDER ROOM PT RB1 LVT3 GWB- PT-EXPOSED CONC. VDER ROOM PT RB1 LVT3 GWB- PT-EXPOSED CONC. VIGUER ROOM PT RB1 LVT3 GWB- PT-EXPOSED CONC. VIGUER ROOM PT RB1 LVT3 GWB- PT	ROOM SCHEDULE UNIT TYPE C1 ROOM WALL FINISH BASE FLOOR FINISH CEILING FINISH YER PT RB1 LVT3 GWB- PT- EXPOSED CONC. CHEN PT RB1 LVT3 GWB- PT- EXPOSED CONC. ING/ DINING ROOM PT RB1 LVT3 GWB- PT- EXPOSED CONC. ING/ DINING ROOM PT RB1 LVT3 GWB- PT DROOM 1 PT RB1 LVT3 GWB- PT DROOM 1 PT RB1 LVT3 GWB- PT DROOM 2 PT RB1 LVT3 GWB- PT WDER ROOM PT RB1 LVT3 GWB- PT WDER ROOM PT RB1 LVT3 GWB- PT ROOM SCHEDULE UNIT TYPE C2 ROOM SCHEDULE UNIT TYPE C2 Project Title ROOM WALL FINISH BASE FLOOR FINISH CEILING FINISH YER PT RB1 LVT3 GWB- PT EXPOSED CONC. NRACE PT RB1 LVT3 GWB- PT </td <td>oyer Itchen Torage Ving/ Dinning R</td> <td>f F DOM F</td> <td>ग ग ग ग</td> <td>BASE RB1 RB1 RB1 RB1</td> <td>FLOOR F LVT3 LVT3 LVT3 LVT3</td> <td></td> <td>GWB- PT- EXPOSE GWB- PT GWB- PT- EXPOSE GWB- PT- EXPOSE</td> <td>D CONC. D CONC.</td>	oyer Itchen Torage Ving/ Dinning R	f F DOM F	ग ग ग ग	BASE RB1 RB1 RB1 RB1	FLOOR F LVT3 LVT3 LVT3 LVT3		GWB- PT- EXPOSE GWB- PT GWB- PT- EXPOSE GWB- PT- EXPOSE	D CONC. D CONC.
ATHROOM WT- PT WT-RB1 LVT3 GWB- PT ASTER BEDROOM PT RB1 LVT3 GWB- PT- EXPOSED CONC. EDROOM 1 PT RB1 LVT3 GWB- PT- EXPOSED CONC. DOWDER ROOM PT RB1 LVT3 GWB- PT- EXPOSED CONC. DWDER ROOM PT RB1 LVT3 GWB- PT- EXPOSED CONC. DWDER ROOM PT RB1 LVT3 GWB- PT ROOM SCHEDULE UNIT TYPE C2 ROOM SCHEDULE UNIT TYPE C2 Project Title AFFEC DYER PT RB1 LVT3 GWB- PT- EXPOSED CONC. OYAGE PT RB1 LVT3 GWB- PT- EXPOSED CONC. OYAGE PT RB1 LVT3 GWB- PT- EXPOSED CONC. ORAGE PT RB1 LVT3 GWB- PT HAST ORAGE PT RB1 LVT3 GWB- PT HAST ORAGE PT RB1 LVT3 GWB- PT EXP	THROOM WT- PT WT-RB1 LVT3 GWB- PT SSTER BEDROOM PT RB1 LVT3 GWB- PT- EXPOSED CONC. DROOM 1 PT RB1 LVT3 GWB- PT- EXPOSED CONC. DROOM 2 PT RB1 LVT3 GWB- PT- EXPOSED CONC. WDER ROOM PT RB1 LVT3 GWB- PT ROOM SCHEDULE UNIT TYPE C2 ROOM WALL FINISH BASE FLOOR FINISH VER PT RB1 LVT3 GWB- PT VER PT RB1 LVT3 GWB- PT EXPOSED CONC. VER PT RB1 LVT3 GWB- PT EXPOSED CONC. BUIL VER PT RB1 LVT3 GWB- PT EXPOSED CONC. BUIL VALUE NIT TYPE C2 ROOM WALL FINISH BASE FLOOR FINISH CEILING FINISH BUIL AFFC STER BEDROOM PT RB1 LVT3 GWB- PT EXPOSED CONC. EXPOSED CONC. EXPOSED CONC. EXPOSED CONC. EXPOSED CONC. EXPOS	Dyer Tchen 'Orage Ving/ Dinning R Athroom Aster Bedroom	f F MOC V	PT PT PT PT WT- PT PT	BASE RB1 RB1 RB1 RB1 WT-RB RB1	FLOOR F LVT3 LVT3 LVT3 LVT3 LVT3 LVT3 LVT3 LVT3 LVT3		GWB- PT- EXPOSE GWB- PT GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT GWB- PT- EXPOSE	D CONC. D CONC. D CONC. D CONC.
ATHROOM WT- PT WT-RB1 LVT3 GWB- PT ASTER BEDROOM PT RB1 LVT3 GWB- PT- EXPOSED CONC. EDROOM 1 PT RB1 LVT3 GWB- PT- EXPOSED CONC. DOWDER ROOM PT RB1 LVT3 GWB- PT- EXPOSED CONC. DWDER ROOM PT RB1 LVT3 GWB- PT- EXPOSED CONC. DWDER ROOM PT RB1 LVT3 GWB- PT ROOM SCHEDULE UNIT TYPE C2 ROOM SCHEDULE UNIT TYPE C2 Project Title AFFEC DYER PT RB1 LVT3 GWB- PT- EXPOSED CONC. OYAGE PT RB1 LVT3 GWB- PT- EXPOSED CONC. OYAGE PT RB1 LVT3 GWB- PT- EXPOSED CONC. ORAGE PT RB1 LVT3 GWB- PT HAST ORAGE PT RB1 LVT3 GWB- PT HAST ORAGE PT RB1 LVT3 GWB- PT EXP	THROOM WT- PT WT-RB1 LVT3 GWB- PT SSTER BEDROOM PT RB1 LVT3 GWB- PT- EXPOSED CONC. DROOM 1 PT RB1 LVT3 GWB- PT- EXPOSED CONC. DROOM 2 PT RB1 LVT3 GWB- PT- EXPOSED CONC. WDER ROOM PT RB1 LVT3 GWB- PT ROOM SCHEDULE UNIT TYPE C2 ROOM WALL FINISH BASE FLOOR FINISH VER PT RB1 LVT3 GWB- PT VER PT RB1 LVT3 GWB- PT EXPOSED CONC. VER PT RB1 LVT3 GWB- PT EXPOSED CONC. BUIL VER PT RB1 LVT3 GWB- PT EXPOSED CONC. BUIL VALUE NIT TYPE C2 ROOM WALL FINISH BASE FLOOR FINISH CEILING FINISH BUIL AFFC STER BEDROOM PT RB1 LVT3 GWB- PT EXPOSED CONC. EXPOSED CONC. EXPOSED CONC. EXPOSED CONC. EXPOSED CONC. EXPOS	OYER ITCHEN IORAGE VING/ DINNING RI ATHROOM IASTER BEDROOM EDROOM	7 7 7 MOC 7 7 7	PT PT PT VT- PT PT PT WALL FINISH	BASE RB1 RB1 RB1 WT-RB RB1 RB1 RB1 RB1 RB1	FLOOR F LVT3 LVT3 LVT3 LVT3 LVT3 LVT3 LVT3 DOM SCHEDULE UN FLOOR	FINISH	GWB- PT- EXPOSE GWB- PT GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT GWB- PT- EXPOSE GWB- PT- EXPOSE	ED CONC. ED CONC. ED CONC. ED CONC. ED CONC. ED CONC.
PT RB1 LVT3 GWB- PT-EXPOSED CONC. EDROOM 2 PT RB1 LVT3 GWB- PT-EXPOSED CONC. DWDER ROOM PT RB1 LVT3 GWB- PT ROOM SCHEDULE UNIT TYPE C2 ROOM SCHEDULE UNIT TYPE C2 Project Title ROOM WALL FINISH BASE FLOOR FINISH CEILING FINISH DYER PT RB1 LVT3 GWB- PT-EXPOSED CONC. TCHEN PT RB1 LVT3 GWB- PT ORAGE PT RB1 LVT3 GWB- PT ORAGE PT WT LVT3 GWB- PT ASTER BEDROOM WT WT LVT3 GWB- PT ASTER BEDROOM PT RB1 LVT3 GWB- PT-EXPOSED CONC. EDROOM 1 PT RB1 LVT3 GWB- PT 20 SOUTH S	DROOM 1 PT RB1 LVT3 GWB- PT-EXPOSED CONC. DROOM 2 PT RB1 LVT3 GWB- PT-EXPOSED CONC. WDER ROOM PT RB1 LVT3 GWB- PT ROOM SCHEDULE UNIT TYPE C2 ROOM SCHEDULE UNIT TYPE C2 Project Title YER PT RB1 LVT3 GWB- PT-EXPOSED CONC. CHEN PT RB1 LVT3 GWB- PT ORAGE PT RB1 LVT3 GWB- PT ORAGE PT RB1 LVT3 GWB- PT DRAGE PT RB1 LVT3 GWB- PT ORAGE PT RB1 LVT3 GWB- PT STER BEDROOM PT WT- RB1 LVT3 GWB- PT EXPOSED CONC. PMARE DROOM 2 PT RB1 LVT3 GWB- PT-EXPOSED CONC. 20 SOUTH S 20 SOUTH S Sheet Title F RB1 LVT3 GWB- PT 20 SOUTH S Sheet Title	DYER ITCHEN TORAGE VING/ DINNING R ATHROOM IASTER BEDROOM EDROOM EDROOM COYER ITCHEN TORAGE	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	PT PT VT- PT PT VT- PT PT WALL FINISH PT	BASE RB1	FLOOR F LVT3	FINISH	GWB- PT- EXPOSE GWB- PT GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT GWB- PT- EXPOSE	ED CONC. ED CONC. ED CONC. ED CONC. ED CONC. ED CONC. ED CONC.
ROOM SCHEDULE UNIT TYPE C2 ROOM WALL FINISH BASE FLOOR FINISH CEILING FINISH DYER PT RB1 LVT3 GWB- PT- EXPOSED CONC. TCHEN PT RB1 LVT3 GWB- PT ORAGE PT RB1 LVT3 GWB- PT- EXPOSED CONC. VING/ DINING ROOM PT WT LVT3 GWB- PT- EXPOSED CONC. ATH ROOM WT- PT WT-RB1 LVT3 GWB- PT- ASTER BEDROOM PT RB1 LVT3 GWB- PT- EXPOSED CONC. EDROOM 1 PT RB1 LVT3 GWB- PT- EXPOSED CONC. EDROOM 2 PT RB1 LVT3 GWB- PT- EXPOSED CONC.	ROOM SCHEDULE UNIT TYPE C2 ROOM WALL FINISH BASE FLOOR FINISH CEILING FINISH YER PT RB1 LVT3 GWB- PT- EXPOSED CONC. CHEN PT RB1 LVT3 GWB- PT BASE BUIL DRAGE PT RB1 LVT3 GWB- PT- EXPOSED CONC. HASST ING/ DINING ROOM PT WT LVT3 GWB- PT EXPOSED CONC. HASST SSTER BEDROOM PT RB1 LVT3 GWB- PT- EXPOSED CONC. 20 SOUTH S DROOM 1 PT RB1 LVT3 GWB- PT- EXPOSED CONC. 20 SOUTH S WDER ROOM PT RB1 LVT3 GWB- PT- EXPOSED CONC. 20 SOUTH S F- F Sheet Title Sheet Title Sheet Title	DYER ITCHEN TORAGE VING/ DINNING R ATHROOM IASTER BEDROOM EDROOM EDROOM COYER ITCHEN TORAGE	F F MOC F F F F MOC F MOC F MOC F	PT PT PT PT PT PT PT PT PT PT	BASE RB1	FLOOR F LVT3	FINISH	GWB- PT- EXPOSE GWB- PT GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT	ED CONC. ED CONC. ED CONC. ED CONC. ED CONC. ED CONC. ED CONC. ED CONC. ED CONC. ED CONC.
ROOM SCHEDULE UNIT IT PE C2 ROOM WALL FINISH BASE FLOOR FINISH CEILING FINISH DYER PT RB1 LVT3 GWB- PT- EXPOSED CONC. BUIL TCHEN PT RB1 LVT3 GWB- PT BUIL ORAGE PT RB1 LVT3 GWB- PT- EXPOSED CONC. HAST VING/ DINING ROOM PT WT LVT3 GWB- PT- EXPOSED CONC. HAST ASTER BEDROOM PT RB1 LVT3 GWB- PT- EXPOSED CONC. EDROOM 1 PT RB1 LVT3 GWB- PT- EXPOSED CONC. 20 SOUTH 5	ROOM SCHEDULE UNIT ITPE C2 ROOM WALL FINISH BASE FLOOR FINISH CEILING FINISH YER PT RB1 LVT3 GWB- PT- EXPOSED CONC. BUIL CHEN PT RB1 LVT3 GWB- PT HAST DRAGE PT RB1 LVT3 GWB- PT- EXPOSED CONC. HAST ING/ DINING ROOM PT WT LVT3 GWB- PT- EXPOSED CONC. HAST ASTER BEDROOM PT RB1 LVT3 GWB- PT- EXPOSED CONC. 20 SOUTH S DROOM 1 PT RB1 LVT3 GWB- PT- EXPOSED CONC. 20 SOUTH S WDER ROOM PT RB1 LVT3 GWB- PT- EXPOSED CONC. 20 SOUTH S F- F F F F F Sheet Title	DYER ITCHEN ITCHEN IORAGE VING/ DINNING R ATHROOM IASTER BEDROOM EDROOM DYER ITCHEN ITCHEN IORAGE VING/ DINING RO ATHROOM IASTER BEDROOM EDROOM 1 EDROOM 2	F F MOC F F F F F F MOC F F MOC F F F F F F F F F F F F F F F F F F F	PT PT PT PT PT PT PT PT PT PT	BASE RB1 RB1 RB1 RB1 RB1 RB1 RB1 RB1	FLOOR F LVT3	FINISH	GWB- PT- EXPOSE GWB- PT GWB- PT EXPOSE GWB- PT EXPOSE GWB- PT GWB- PT- EXPOSE GWB- PT- EXPOSE	ED CONC. ED CONC.
DTEK PT RB1 LVT3 GWB- PT- EXPOSED CONC. TCHEN PT RB1 LVT3 GWB- PT ORAGE PT RB1 LVT3 GWB- PT- EXPOSED CONC. VING/ DINING ROOM PT WT LVT3 GWB- PT- EXPOSED CONC. ATH ROOM WT- PT WT-RB1 LVT3 GWB- PT- ASTER BEDROOM PT RB1 LVT3 GWB- PT- EXPOSED CONC. EDROOM 1 PT RB1 LVT3 GWB- PT- EXPOSED CONC. EDROOM 2 PT RB1 LVT3 GWB- PT- EXPOSED CONC.	ITER PT RB1 LVT3 GWB- PT-EXPOSED CONC. CHEN PT RB1 LVT3 GWB- PT GWB- PT DRAGE PT RB1 LVT3 GWB- PT-EXPOSED CONC. GWB- PT ING/ DINING ROOM PT WT LVT3 GWB- PT-EXPOSED CONC. GWB- PT ING/ DINING ROOM PT WT - RB1 LVT3 GWB- PT-EXPOSED CONC. GWB- PT ASTER BEDROOM PT RB1 LVT3 GWB- PT-EXPOSED CONC. GWB- PT DROOM 1 PT RB1 LVT3 GWB- PT-EXPOSED CONC. 20 SOUTH S DROOM 2 PT RB1 LVT3 GWB- PT-EXPOSED CONC. 20 SOUTH S F- F- F F F F F F	DYER TCHEN TCHEN ORAGE VING/ DINNING R ATHROOM ASTER BEDROOM EDROOM DYER TCHEN TCHEN ORAGE VING/ DINING RO ATHROOM IASTER BEDROOM EDROOM 1 EDROOM 2	F F MOC F F F F F F MOC F F MOC F F F F F F F F F F F F F F F F F F F	PT PT PT PT PT PT PT PT PT PT	BASE RB1 RB1 RB1 RB1 RB1 RB1 RB1 RB1	FLOOR F LVT3	FINISH	GWB- PT- EXPOSE GWB- PT GWB- PT EXPOSE GWB- PT EXPOSE GWB- PT GWB- PT- EXPOSE GWB- PT- EXPOSE	ED CONC. ED CONC.
NAGE PT NBT LVT3 GWB-PT-EXPOSED CONC. VING/ DINING ROOM PT WT LVT3 GWB-PT-EXPOSED CONC. ATH ROOM WT-PT WT-RB1 LVT3 GWB-PT-EXPOSED CONC. ASTER BEDROOM PT RB1 LVT3 GWB-PT-EXPOSED CONC. EDROOM 1 PT RB1 LVT3 GWB-PT-EXPOSED CONC. EDROOM 2 PT RB1 LVT3 GWB-PT-EXPOSED CONC. 20 SOUTH S	NAGE PT NBT LVT3 GWB- PT-EXPOSED CONC. ING/ DINING ROOM PT WT LVT3 GWB- PT-EXPOSED CONC. TH ROOM WT- PT WT-RB1 LVT3 GWB- PT CONC. ASTER BEDROOM PT RB1 LVT3 GWB- PT-EXPOSED CONC. CONC. DROOM 1 PT RB1 LVT3 GWB- PT-EXPOSED CONC. CONC. DROOM 2 PT RB1 LVT3 GWB- PT-EXPOSED CONC. CONC. WDER ROOM PT RB1 LVT3 GWB- PT-EXPOSED CONC. CONC.	DYER TCHEN TORAGE VING/ DINNING R ATHROOM IASTER BEDROOM EDROOM DYER TCHEN TCHEN TORAGE VING/ DINING RO ATHROOM IASTER BEDROOM EDROOM 1 EDROOM 2 OWDER ROOM	F F MOC F F F F F F MOC F F MOC F F F F F F F F F F F F F F F F F F F	PT PT PT PT PT PT PT PT PT PT	BASE RB1 RB1 RB1 RB1 RB1 RB1 RB1 RB1	FLOOR F LVT3	FINISH	GWB- PT- EXPOSE GWB- PT GWB- PT- EXPOSE GWB- PT- EXPOSE	D CONC. D CONC.
ASTER BEDROOM PT RB1 LVT3 GWB- PT- EXPOSED CONC. EDROOM 1 PT RB1 LVT3 GWB- PT- EXPOSED CONC. 20 SOUTH S EDROOM 2 PT RB1 LVT3 GWB- PT- EXPOSED CONC. 20 SOUTH S	ASTER BEDROOM PT RB1 LVT3 GWB- PT- EXPOSED CONC. CONC <	DYER ITCHEN TORAGE VING/ DINNING R ATHROOM IASTER BEDROOM EDROOM DYER ITCHEN TORAGE VING/ DINING RO ATHROOM IASTER BEDROOM EDROOM 1 EDROOM 2 OWDER ROOM ROOM COM EDROOM 2 OWDER ROOM	Image: style="text-align: center;">Image: style="text-align: style="text-align: center;">Image: style="text-align: center;">Image: style="text-align: style="text-align: center;">Image: style="text-align: style="text-align: center;">Image: style="text-align: style="text-align: center;">Image: style="text-align: style="text-align: style="text-align: center;"/>Image: style="text-align: style="text-align: center;"/>Image: style="text-align:	PT PT	BASE RB1	FLOOR F LVT3	FINISH	GWB- PT- EXPOSE GWB- PT GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT GWB- PT- EXPOSE GWB- PT	ED CONC.
EDROOM 2 PT RB1 LVT3 GWB- PT- EXPOSED CONC. 20 SOUTH S	DROOM 2 PT RB1 LVT3 GWB- PT- EXPOSED CONC. 20 SOUTH S DWDER ROOM PT RB1 LVT3 GWB- PT Sheet Title Sheet Title	DYER ITCHEN TORAGE VING/ DINNING RI ATHROOM IASTER BEDROOM EDROOM DYER TORAGE VING/ DINING RO ATHROOM IASTER BEDROOM EDROOM 1 EDROOM 1 EDROOM 2 OWDER ROOM EDROOM 2 OWDER ROOM COM EDROOM 2 OWDER ROOM	Image: state	PT PT	BASE RB1	FLOOR F LVT3	FINISH	GWB- PT- EXPOSE GWB- PT GWB- PT- EXPOSE GWB- PT GWB- PT- EXPOSE GWB- PT- EXPOSE	D CONC. D CONC.
	E-	DYER ITCHEN IORAGE VING/ DINNING R ATHROOM IASTER BEDROOM EDROOM DYER ITCHEN IORAGE VING/ DINING RO ATHROOM EDROOM 1 EDROOM 1 EDROOM 2 OWDER ROOM EDROOM 2 OWDER ROOM DYER ITCHEN IORAGE VING/ DINING RO ATH ROOM IASTER BEDROOM	F OOM F F F F F OM F F F F F F F F F F F F F F	PT	BASE RB1	FLOOR F LVT3	FINISH	GWB- PT- EXPOSE GWB- PT GWB- PT- EXPOSE GWB- PT GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT GWB- PT- EXPOSE GWB- PT- EXPOSE	D CONC. D CONC.
INLESS CORNER CAPS ON ALL COMMON CORNERBEADS TO 4FT AFF.		DYER TCHEN ORAGE VING/ DINNING R ATHROOM ASTER BEDROOM DROOM DROOM DYER TCHEN ORAGE VING/ DINING RO ATHROOM ASTER BEDROOM DROOM 1 DROOM 2 DWDER ROOM DYER TCHEN ORAGE VING/ DINING RO ATHROOM ASTER BEDROOM DYER TCHEN ORAGE VING/ DINING RO ATH ROOM ASTER BEDROOM DYER TCHEN ORAGE VING/ DINING RO ATH ROOM ASTER BEDROOM DROOM 1 DROOM 2 DWDER ROOM	F OOM F F F F F OM F F F F F F F F F F F F F F	PT	BASE RB1 RB1	FLOOR F LVT3 LVT3	FINISH	GWB- PT- EXPOSE GWB- PT GWB- PT- EXPOSE GWB- PT GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT GWB- PT- EXPOSE GWB- PT- EXPOSE	D CONC. D CONC.
NLESS CORNER CAPS ON ALL COMMON CORNERBEADS TO 4FT AFF. NEW WALL TO BE PAINTED (REFER TO FINISH SCHEDULE FOR DETAILS) BULL NOSE CORNER - TYP. FOR ALL NEW WALLS	BULL NOSE CORNER 	PYER CHEN ORAGE (ING/ DINNING RO ITHROOM ASTER BEDROOM DROOM DROOM DROOM ORAGE (ING/ DINING RO ITHROOM ASTER BEDROOM DROOM 1 DROOM 2 DWDER ROOM OWDER ROOM OYER CHEN ORAGE (ING/ DINING RO ITH ROOM ASTER BEDROOM DROOM 1 DROOM 2 DWDER ROOM	F OOM F F F F F OM F F F F F F F F F F F F F F	PT P	BASE RB1	FLOOR F LVT3 LVT3	FINISH	GWB- PT- EXPOSE GWB- PT GWB- PT- EXPOSE GWB- PT GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT GWB- PT- EXPOSE GWB- PT- EXPOSE	D CONC. D CONC.
INLESS CORNER CAPS ON ALL COMMON CORNERBEADS TO 4FT AFF. NEW WALL TO BE PAINTED (REFER TO FINISH SCHEDULE FOR DETAILS) BULL NOSE CORNER	BULL NOSE CORNER - TYP. FOR ALL NEW WALLS - 1" DIAMETRE TYP. - BULL NOSE TO START WALL BASE ONLY.	DYER ITCHEN TORAGE VING/ DINNING R ATHROOM IASTER BEDROOM EDROOM DYER ITCHEN TORAGE VING/ DINING RO ATHROOM IASTER BEDROOM EDROOM 1 EDROOM 2 OWDER ROOM DYER ITCHEN TORAGE VING/ DINING RO ATHROOM DYER ITCHEN TORAGE VING/ DINING RO ATH ROOM IASTER BEDROOM EDROOM 1 EDROOM 2 OWDER ROOM	F OOM F F F F F OM F F F F F F F F F F F F F F	PT	BASE RB1	FLOOR F LVT3 LVT3	FINISH	GWB- PT- EXPOSE GWB- PT GWB- PT- EXPOSE GWB- PT GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT GWB- PT- EXPOSE GWB- PT- EXPOSE	D CONC.
INLESS CORNER CAPS ON ALL COMMON CORNERBEADS TO 4FT AFF. NEW WALL TO BE PAINTED (REFER TO FINISH SCHEDULE FOR DETAILS) BULL NOSE CORNER - TYP. FOR ALL NEW WALLS - 1" DIAMETRE TYP. - BULL NOSE TO START WALL BASE ONLY. - OUTLINE OF WALL BASE BELOW. INTERIOR NEW WALL TO BE PAINTED (REFER TO FINISH SCHEDULE FOR DETAILS) Drawn	BULL NOSE CORNER - TYP. FOR ALL NEW WALLS - 1" DIAMETRE TYP. - BULL NOSE TO START WALL BASE ONLY. - BULL NOSE TO START WALL BASE ONLY. - OUTLINE OF WALL BASE BELOW. INTERIOR INTERIOR Drawn	DYER ITCHEN IORAGE VING/ DINNING R ATHROOM IASTER BEDROOM EDROOM DYER ITCHEN TORAGE VING/ DINING RO ATHROOM IASTER BEDROOM EDROOM 1 EDROOM 2 OWDER ROOM EDROOM 2 OWDER ROOM COM EDROOM 1 EDROOM 2 OWDER ROOM ITCHEN IORAGE VING/ DINING RO ATH ROOM IASTER BEDROOM EDROOM 1 EDROOM 2 OWDER ROOM	F OOM F F F F F OM F F F F F F F F F F F F F F	PT	BASE RB1	FLOOR F LVT3 LVT3	FINISH	GWB- PT- EXPOSE GWB- PT GWB- PT- EXPOSE GWB- PT GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT GWB- PT- EXPOSE GWB- PT- EXPOSE	D CONC. D C CONC. D
INLESS CORNER CAPS ON ALL COMMON CORNERBEADS TO 4FT AFF. NEW WALL TO BE PAINTED (REFER TO FINISH SCHEDULE FOR DETAILS) BULL NOSE CORNER - TYP, FOR ALL NEW WALLS - 1" DIAMETRE TYP. - BULL NOSE TO START WALL BASE ONLY. - OUTLINE OF WALL BASE BELOW. INTERIOR - TYP, FOR ALL NEW WALLS - 1" DIAMETRE TYP. - BULL NOSE CORNER - TYP, FOR ALL NEW WALLS - 1" DIAMETRE TYP. - BULL NOSE CORNER - TYP, FOR ALL NEW WALLS - 1" DIAMETRE TYP. - BULL NOSE CORNER - TYP, FOR ALL NEW WALLS - 1" DIAMETRE TYP. - BULL NOSE CORNER - TYP, FOR ALL NEW WALLS - 1" DIAMETRE TYP. - TYP, FOR ALL NEW WALLS - 1" DIAMETRE TYP. - TYP, FOR ALL NEW WALLS - 1" DIAMETRE TYP. - TYP, FOR ALL NEW WALLS - 1" DIAMETRE TYP.	BULL NOSE CORNER - TYP. FOR ALL NEW WALLS - 1" DIAMETRE TYP. - BULL NOSE TO START WALL BASE ONLY. - OUTLINE OF WALL BASE BELOW. INTERIOR R - TYP. FOR ALL NEW WALLS - 1" DIAMETRE TYP. - BULL NOSE CORNER - TYP. FOR ALL NEW WALLS - 1" DIAMETRE TYP. - BULL NOSE CORNER - TYP. FOR ALL NEW WALLS - 1" DIAMETRE TYP. - BULL NOSE CORNER - TYP. FOR ALL NEW WALLS - 1" DIAMETRE TYP. - BULL NOSE CORNER - TYP. FOR ALL NEW WALLS - 1" DIAMETRE TYP. - BULL NOSE CORNER - TYP. FOR ALL NEW WALLS - 1" DIAMETRE TYP. - BULL NOSE CORNER - TYP. FOR ALL NEW WALLS - 1" DIAMETRE TYP.	DYER ITCHEN IORAGE VING/ DINNING R ATHROOM IASTER BEDROOM EDROOM DYER ITCHEN TORAGE VING/ DINING RO ATHROOM IASTER BEDROOM EDROOM 1 EDROOM 2 OWDER ROOM EDROOM 2 OWDER ROOM COM EDROOM 1 EDROOM 2 OWDER ROOM ITCHEN IORAGE VING/ DINING RO ATH ROOM IASTER BEDROOM EDROOM 1 EDROOM 2 OWDER ROOM	F OOM F F F F F OM F F F F F F F F F F F F F F	PT	BASE RB1	FLOOR F LVT3 LVT3	FINISH	GWB- PT- EXPOSE GWB- PT GWB- PT- EXPOSE GWB- PT GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT GWB- PT- EXPOSE GWB- PT- EXPOSE	D CONC. D CONC. ED
INLESS CORNER CAPS ON ALL COMMON CORNERBEADS TO 4FT AFF.	BULL NOSE CORNER - TYP. FOR ALL NEW WALLS - 1" DIAMETRE TYP. - BULL NOSE TO START WALL BASE ONLY. - OUTLINE OF WALL BASE BELOW. INTERIOR INTERIOR - TYP. FOR ALL NEW WALLS - TYP. FOR ALL NEW WA	DYER IICHEN IORAGE VING/ DINNING RI ATHROOM IASTER BEDROOM EDROOM DYER IICHEN IORAGE VING/ DINING RO ATHROOM IASTER BEDROOM EDROOM 1 EDROOM 1 EDROOM 2 OWDER ROOM DYER IICHEN IORAGE VING/ DINING RO ATHROOM DYER IICHEN IORAGE VING/ DINING RO ATH ROOM IICHEN IORAGE VING/ DINING RO ATH ROOM ISSTER BEDROOM EDROOM 1 EDROOM 1 EDROOM 1 EDROOM 2 OWDER ROOM IICHEN IORAGE VING/ DINING RO ATH ROOM IICHEN INLESS CORNER CO OR	F OOM F F F F F OM F F F F F F F F F F F F F F	PT	BASE RB1	FLOOR F LVT3 LVT3	FINISH	GWB- PT- EXPOSE GWB- PT GWB- PT- EXPOSE GWB- PT GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT GWB- PT- EXPOSE GWB- PT- EXPOSE	D CONC. D C
NLESS CORNER CAPS ON ALL COMMON CORNERBEADS TO 4FT AFF. NEW WALL TO BE PAINTED (REFER TO FINISH SCHEDULE FOR DETAILS) BULL NOSE CORNER - TYP. FOR ALL NEW WALLS - 1" DIAMETRE TYP. - BULL NOSE TO START WALL BASE ONLY. - OUTLINE OF WALL BASE BELOW. INTERIOR - TYP. FOR ALL NEW WALLS - 1" DIAMETRE TYP. - BULL NOSE CORNER - TYP. FOR ALL NEW WALLS - 1" DIAMETRE TYP. - BULL NOSE TO START ABOVE WALL BASE DELOW. - TYP. FOR ALL NEW WALLS - 1" DIAMETRE TYP. - BULL NOSE TO START ABOVE WALL BASE DOILY. - DUTUINE OF WALL BASE BELOW. - TYP. FOR ALL NEW WALLS - 1" DIAMETRE TYP. - BULL NOSE TO START ABOVE WALL BASE TO START ABOVE WALL BASE TO START ABOVE WALL BASE TO START ABOVE	BULL NOSE CORNER - TYP. FOR ALL NEW WALLS - I" DIAMETRE TYP. BULL NOSE TO START WALL BASE ONLY. - OUTLINE OF WALL BASE BELOW. INTERIOR INTERIOR INTERIOR INTERIOR - TYP. FOR ALL NEW WALLS - I" DIAMETRE TYP. - BULL NOSE CORNER - TYP. FOR ALL NEW WALLS - I" DIAMETRE TYP. - BULL NOSE CORNER - TYP. FOR ALL NEW WALLS - I" DIAMETRE TYP. - BULL NOSE TO START ABOVE WALL BASE ONLY. - BULL NOSE TO START ABOVE - BUL	PYER CHEN DRAGE (ING/ DINNING RO THROOM ASTER BEDROOM DROOM DROOM DROOM DROOM DROOM THROOM ASTER BEDROOM DROOM 1 DROOM 1 DROOM 2 DWDER ROOM MORE CHEN DRAGE (ING/ DINING RO THROOM DROOM 1 DROOM 2 DWDER ROOM DROOM 1 DROOM 1 DROOM 2 DWDER ROOM DROOM 1 DROOM 1 DROM 1 D	F OOM F F F F F OM F F F F F F F F F F F F F F	PT	BASE RB1	FLOOR F LVT3 LVT3	FINISH	GWB- PT- EXPOSE GWB- PT GWB- PT- EXPOSE GWB- PT GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT- EXPOSE GWB- PT GWB- PT- EXPOSE GWB- PT- EXPOSE	D CONC. D C

CTOR TO CHECK AND VERIFY ALL DIMENSIONS AND IDITIONS. REPORT ANY DISCREPANCIES TO THE TANT BEFORE PROCEEDING WITH THE WORK. GS ARE NOT TO BE SCALED FOR DIMENSIONS.



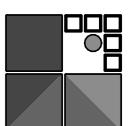
A - Drawing/detail number B - Sheet number where called C - Sheet number where drawn

No.	Date	Description	Ву
01	2023 04 05	ISSUED FOR SPA PRE-CONSULTATION MEETING	BLA
02	2023 06 21	ISSUED FOR SPA	BLA
03	2023 10 30	RE- ISSUED FOR SPA	BLA
04	2024 02 13	RE- ISSUED FOR 3RD SPA	BLA
05	2024 04 11	ISSUED FOR BUILDING PERMIT	BLA
06	2024 05 16	RE- ISSUED FOR BUILDING PERMIT	BLA
07	2024 05 24	RE- ISSUED FOR BUILDING PERMIT	BLA
08	2024 07 29	ISSUED FOR TENDER	BLA
	I	I	

PROJECT CONSTRUCTION COMPLETION!!!!

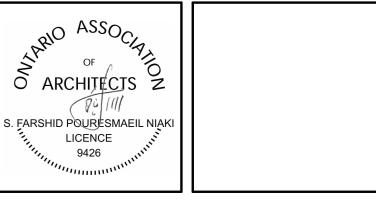
CONTRACTOR - MANDATORY DELIVERABLES (WHERE APPLICABLE): LISTED BELOW ARE TO BE DELIVERED TO THE APPROPRIATE HAVING JURISDICTION FOR THIS BUILDING PERMIT

- ATION AND MAINTENANCE MANUALS. UCT DATA THAT PERTAINS TO ALL FIRESTOPPING MATERIALS TION LETTER BY A CERTIFIED AND LICENSED SPRINKLER AND LIFE
- AFETY SYSTEMSCONTRACTOR. LETTER TO VERIFY INSTALLATION ND/OR MODIFICATIONS AND TESTING PERFORMED AND OMPLETED IN ACCORDANCE WITH NFPA 13
- REPORTS, FINAL SIGN OFF AND PERMITS TION LETTER BY A CERTIFIED AND LICENSED EMERGENCY GHTING ANF LIFE SAFETY SYSTEMS CONTRACTOR.
- TES OF FIRE ALARM VERIFICATION SPECTION CERTIFICATES ICY LIGHTING TEST REPORT.
- AIR BALANCING, ADJUSTING REPORTS FOR ALL HVAC SYSTEMS CTURAL STEEL SHOP DRAWINGS AND ENGINEERING REVIEWS /ISIT REPORTS PROVIDED BY PROFESSIONAL DISCIPLINES. ICY AND COMPLIANCE LETTERS FROM ALL PROFESSIONAL



BRIAN LUEY A R C H I T E C T Inc.

88 Dunn Street, Suite 302 **Oakville Ontario** L6J 3C7 Tel:(905) 845-0382



ORDABLE HOUSING LDING- COUNTY OF STINGS

H ST, QUINTE WEST

LL SCHEDULES & EMBLIES

rawn Author	Checked Checker
ate 08/20/08	Scale As indicated
roject Number	Sheet Number
2815	A002

									DO	oor schi	EDULE				
					DOOR FRAME										DOOR AND FRAME
FLOOR	DOOR#	ROOM TYPE	Height	Width	THICKNESS (T)	TYPE	MAT.	FIN	GLAZING	MAT	FIN	PROFILE TYPE	HARDWARE	FR	COMMENTS
	D100a	VESTIBULE	2187	965	40		WD	ST		AL	AD		E1		
	D100b D101	VESTIBULE CORRIDOR	2187 2150	965 965	40 40		HM WD	ST ST		AL HM	AD PT	FP1 FF3	B3, E1 D1,B1, C4, E1, F2, F4, F10	X	20 MINS FRR
OUND FLOOR	D101M	MECH. CLOSET	2150	1400	40	F	НМ	PT		НМ	PT	FF3	С9		45 MINS FRR
	D102 D102M	CORRIDOR MECH. CLOSET	2150 2150	965 1400	40 40	D F	WD HM	ST PT		HM HM	PT PT	FF3 FF3	D1,B1, C4, E1, F2, F4, F10 C9	Х	20 MINS FRR 45 MINS FRR
	D102/M	CORRIDOR	2150	965	40		WD	ST		HM	PT		D1,B1, C4, E1, F2, F4, F10	Х	20 MINS FRR
	D103M	MECH. CLOSET	2150	1400	40		HM	PT		HM	PT	FF3		X	45 MINS FRR
	D104 D104A	CORRIDOR MECH. CLOSET	2150 2150	965 1400	40 40	D F	WD HM	ST PT		HM HM	PT PT	FF3 FF3	D1,B1, C4, E1, F2, F4, F10 C9	X X	20 MINS FRR 45 MINS FRR
	D105	CORRIDOR	2150	965	40	D	WD	ST		НМ	PT		D1,B1, C4, E1, F2, F4, F10	Х	20 MINS FRR
	D105M D106	MECH. CLOSET CORRIDOR	2150 2150	1400 965	40 40	F D	HM WD	PT ST		HM HM	PT PT	FF3 FF3	C9 D1,B1, C4, E1, F2, F4, F10	X X	45 MINS FRR 20 MINS FRR
	D106M	MECH. CLOSET	2150	1400	40		НМ	PT		HM	PT	FF3	C9	X	45 MINS FRR
ROUND FLOOR		CORRIDOR MECH. CLOSET	2150 2150	965 1400	40 40		WD HM	ST PT		HM HM	PT PT	FF3 FF3	D1,B1, C4, E1, F2, F4, F10 C9	X X	20 MINS FRR 45 MINS FRR
	D107M	CORRIDOR	2150	965	40		WD	ST		HM	PT	-	D1,B1, C4, E1, F2, F4, F10	X	20 MINS FRR
	D108M	MECH. CLOSET	2150	1400	40	F	HM	PT		HM	PT	FF3	С9	Х	45 MINS FRR
	D109a D109b	OFFICE	2150 2150	965 965	40 40	<u> </u>	НМ НМ	PT PT		HM HM	PT PT	FF3 FF3			
ROUND FLOOR	D110a	COMMON ROOM	2150	965	40		HM	PT		НМ	PT	FF3	El		
	D110b D110M	COMMON ROOM MECH. CLOSET	2150 2150	965 1400	40 40	F	HM HM	PT PT		HM HM	PT PT	FF3 FF3	E1 C9		
	DIIIa	MECH. CLOSEI MECH. ROOM	2150	1600	40		HM	PT PT		AL	AD	FP3 FP1			
	DIIIb	MECH. ROOM	2150	965	40		HM	PT		HM	PT	FF3		X	45 MINS FRR
	D111c D113	ELEC. ROOM SERVICE CORRIDOR	2150 2150	1065 965	40 40		HM HM	PT PT		HM HM	PT PT	FF3 FF3		X	45 MINS FRR
ROUND FLOOR	D115	LAN	2150	965	40	G	НМ	PT		НМ	PT	FF3		Х	45 MINS FRR
ROUND FLOOR ROUND FLOOR		SCOOTER ROOM	2150 2150	1065 1065	40 40	E* G*	НМ НМ	PT PT	Х	AL HM	AD PT	FP1 FF3	E1 F1		KEYED SWITCH
ROUND FLOOR		VESTIBULE	2150	1065 965	40 40		нм НМ	ST		AL	AD		El		
ROUND FLOOR	D117b	VESTIBULE	2187	965	40	A*	ΗМ	ST		AL	AD	FP1	B3, E1		
	D118a D118b	GARBAGE ROOM GARBAGE ROOM	2187 2150	537 965	40 40		НМ НМ	PT PT	X	AL HM	AD PT	FP1 FF3	El	x	45 MINS FRR
ROUND FLOOR	D119	UNIVERSAL WR	2150	965	40	G	HМ	PT		НМ	PT	FF3	El		
ROUND FLOOR	D120	STAFF WR JANITOR CLOSET	2150 2150	965 965	40 40	G G	HM HM	PT PT		HM HM	PT PT	FF3 FF3	F4	×	45 MINS FRR
ROUND FLOOR		STORAGE	2150	965	40	G	HM	PT		HM	PT	FF3	F4	X	45 MINS FRR
		JANITOR WORKSHOP	2150	965	40		НМ	PT	X	AL	AD	FP1	F4	X	45 MINS FRR
ROUND FLOOR ROUND FLOOR	D123b D124a	JANITOR WORKSHOP	2150 2150	965 965	40 40		НМ НМ	PT PT		HM HM	PT PT	FF3 FF3	F4 F4	X	45 MINS FRR
ROUND FLOOR	D124b	STAIR 1	2150	965	40	Е	НМ	PT	Х	AL	AD	FP1	C7, F4	Х	45 MINS FRR- C7 ONLY ON INTERIO
	D125a D125b	STAIR 2 STAIR 2	2150 2150	965 965	40 40		HM HM	PT PT	X	HM AL	PT AD	FF3 FP1	F4 C7, F4	X X	45 MINS FRR 45 MINS FRR- C7 ONLY ON INTERIO
	D1230	CORRIDOR	2150	765 965	40		WD	ST	A	HM	PT	FF3	D1,B1, C4, E1, F2, F4, F10	X	20 MINS FRR
	D201M	MECH. CLOSET	2150	1400	40	F	HM	PT		HM	PT	FF3	C9	X	45 MINS FRR
ECOND FLOOR	D202 D202M	CORRIDOR MECH. CLOSET	2150 2150	965 1400	20 40	D F	WD HM	ST PT		HM HM	PT PT	FF3 FF3	D1,B1, C4, E1, F2, F4, F10 C9	X X	20 MINS FRR 45 MINS FRR
ECOND FLOOR	D203	CORRIDOR	2150	965	40	D	WD	ST		НМ	PT	FF3	D1,B1, C4, E1, F2, F4, F10	Х	20 MINS FRR
	D203M D204	MECH. CLOSET CORRIDOR	2150 2150	1400 965	40 40		HM WD	PT ST		HM HM	PT PT	FF3 FF3	C9 D1,B1, C4, E1, F2, F4, F10	X	45 MINS FRR 20 MINS FRR
	D204M	MECH. CLOSET	2150	1400	40	F	HM	PT		HM	PT	FF3	С9	X	45 MINS FRR
	D205		2150	965	40	D	WD	ST		HM	PT		D1,B1, C4, E1, F2, F4, F10	X	20 MINS FRR
	D205M D206	MECH. CLOSET CORRIDOR	2150 2150	1400 965	40 40	F D	HM WD	PT ST		HM HM	PT PT	FF3 FF3	C9 D1,B1, C4, E1, F2, F4, F10	X X	45 MINS FRR 20 MINS FRR
	D206M	MECH. CLOSET	2150	1400	40	F	HМ	PT		НМ	PT	FF3	С9	Х	45 MINS FRR
	D207 D207M	CORRIDOR MECH. CLOSET	2150 2150	965 1400	40 40	D	WD HM	ST PT		HM HM	PT PT	FF3 FF3	D1,B1, C4, E1, F2, F4, F10 C9	X X	20 MINS FRR 45 MINS FRR
	D207101 D208	CORRIDOR	2150	965	40		WD	ST		HM	PT		D1,B1, C4, E1, F2, F4, F10	X	20 MINS FRR
	D208M	MECH. CLOSET	2150	1400	40	F	HM	PT		HM	PT	FF3	C9	X	45 MINS FRR
ECOND FLOOR	D209 D209M	CORRIDOR MECH. CLOSET	2150 2150	965 1400	40 40	D F	WD HM	ST PT		HM HM	PT PT	FF3 FF3	D1,B1, C4, E1, F2, F4, F10 C9	X X	20 MINS FRR 45 MINS FRR
COND FLOOR	D210	CORRIDOR	2150	965	40	D	WD	ST		НМ	PT	FF3	D1,B1, C4, E1, F2, F4, F10	Х	20 MINS FRR
	D211M D212	MECH. CLOSET CORRIDOR	2150 2150	1400 965	40 40	F D	HM WD	PT ST		HM HM	PT PT	FF3 FF3	C9 D1.B1, C4, E1, F2, F4, F10	X X	45 MINS FRR 20 MINS FRR
	D212 D212M	MECH. CLOSET	2150	1400	40		НМ	PT		HM	PT	FF3	C9	X	45 MINS FRR
	D213		2150	965	40		HM	PT		HM	PT	FF3	E1	X	45 MINS FRR
	D214 D215	JANITOR ELEC. ROOM	2150 2150	965 965	40 40	G G	HM HM	PT PT		HM HM	PT PT	FF3 FF3	F4 F4	X	45 MINS FRR 45 MINS FRR
COND FLOOR	D224	STAIR 1	2150	965	40	J	НМ	PT		НМ	PT	FF3	F4	Х	45 MINS FRR
COND FLOOR	D225 D301	STAIR 2 CORRIDOR	2150 2150	965 965	40 40		HM HM	PT ST	-	HM HM	PT PT	FF3 FF3	F4 D1,B1, C4, E1, F2, F4, F10	X	45 MINS FRR 20 MINS FRR
IRD FLOOR	D301M	MECH. CLOSET	2150	1400	40	F	HМ	PT		НМ	PT	FF3	С9	X	45 MINS FRR
	D302	CORRIDOR MECH. CLOSET	2150	965	40		WD	ST		HM	PT		D1,B1, C4, E1, F2, F4, F10	X	20 MINS FRR
IIRD FLOOR	D302M D303	CORRIDOR	2150 2150	1400 965	40 40		HM WD	PT ST		HM HM	PT PT	FF3 FF3	C9 D1,B1, C4, E1, F2, F4, F10	X	45 MINS FRR 20 MINS FRR
IIRD FLOOR	D303A	MECH. CLOSET	2150	1400	40	F	НМ	PT		НМ	PT	FF3	С9	X	45 MINS FRR
IRD FLOOR	D304 D304A	CORRIDOR MECH. CLOSET	2150 2150	965 1400	40 40		WD HM	ST PT		HM HM	PT PT	FF3 FF3	D1,B1, C4, E1, F2, F4, F10 C9	X X	20 MINS FRR 45 MINS FRR
IRD FLOOR	D305	CORRIDOR	2150	965	40		WD	ST		HM	PT	FF3	D1,B1, C4, E1, F2, F4, F10	X	20 MINS FRR
	D305M	MECH. CLOSET	2150 2150	1400 965	40 40	F	HM WD	PT ST		HM HM	PT PT	FF3 FE3	C9	X	45 MINS FRR 20 MINS FRR
	D306 D306M	CORRIDOR MECH. CLOSET	2150	965 1400	40 40	D F	HM	SI PT		HM HM	PT PT	FF3 FF3	D1,B1, C4, E1, F2, F4, F10 C9	X X	45 MINS FRR
RD FLOOR	D307	CORRIDOR	2150	965	40	D	WD	ST		НМ	PT	FF3	D1,B1, C4, E1, F2, F4, F10	X	20 MINS FRR
	D307M D308	MECH. CLOSET CORRIDOR	2150 2150	1400 965	40 40		HM WD	PT ST		HM HM	PT PT	FF3 FF3	C9 D1,B1, C4, E1, F2, F4, F10	X X	45 MINS FRR 20 MINS FRR
RD FLOOR	D308M	MECH. CLOSET	2150	1400	40	F	HM	PT		НМ	PT	FF3 FF3	C9	X	45 MINS FRR
	D309		2150	965	40		WD	ST		HM	PT		D1,B1, C4, E1, F2, F4, F10	X	20 MINS FRR
IRD FLOOR IRD FLOOR	D309M D310	MECH. CLOSET CORRIDOR	2150 2150	1400 965	40 40		HM WD	PT ST		HM HM	PT PT	FF3 FF3	C9 D1,B1, C4, E1, F2, F4, F10	X	45 MINS FRR 20 MINS FRR
IRD FLOOR	D310M	MECH. CLOSET	2150	1400	40	F	ΗМ	PT		НМ	PT	FF3	C9	X	45 MINS FRR
IRD FLOOR	D311	CORRIDOR MECH. CLOSET	2150 2150	965 1400	40		WD HM	ST PT		HM HM	PT PT	FF3 FF3	D1,B1, C4, E1, F2, F4, F10 C9	X	20 MINS FRR
	D311M D312	CORRIDOR	2150	1400 965	40 40		HM WD	ST		HM HM	PT PT		C9 D1,B1, C4, E1, F2, F4, F10	X	45 MINS FRR 20 MINS FRR
RD FLOOR	D312M	MECH. CLOSET	2150	1400	40	F	HМ	PT		НМ	PT	FF3	С9	Х	45 MINS FRR
	D313 D314		2150	965 965	40 40		НМ НМ	PT PT	-	HM HM	PT PT	FF3 FF3	E1 F4	X	45 MINS FRR 45 MINS FRR
	D314	JANITOR	2050		40		HM				PT	FF3		X	45 MINS FRR
	D315	ELEC. ROOM	2050	965	40	G	HM	PT		HM	PT	FF3	F4	I X	45 MINS FRR

NOTE: SITE VERIFY ALL DIMENSIONS DOOR & FRAME SCHEDULE TO BE READ IN CONJUNCTION WITH ALL DRAWINGS & SPECIFICATIONS.

NOTE:

KEY CONTROL ROUND DEADBOLT- GCD9571:

REVIEW DOOR HARDWARE SCHEDULE .

SUITE ENTRY DOORS WILL HAVE WEISER/KWIKSET SMART KEY DEADBOLT/CYLINDER (KEY CONTROL DEADBOLT) WITH DUAL CYLINDERS. FOR THIS TO BE SUPPLIED AND INSTALLED ALREADY MASTER KEYED TO 1 KEY FOR THE OWNER. PROVIDE 30 COPIES OF THIS MASTER KEY AND ALSO INCLUDE 3 TENANT KEYS PER SUITE.

IT REQUIRES A 2-1/8" HOLE W/ 2-3/4" BACKSET.

MINIMUM GRADE 2 COMMERCIAL PASSAGE LEVERS THROUGHOUT. BRANDS: SCHLAGE, DOREX, USCAN, HALSCO, LSDA.

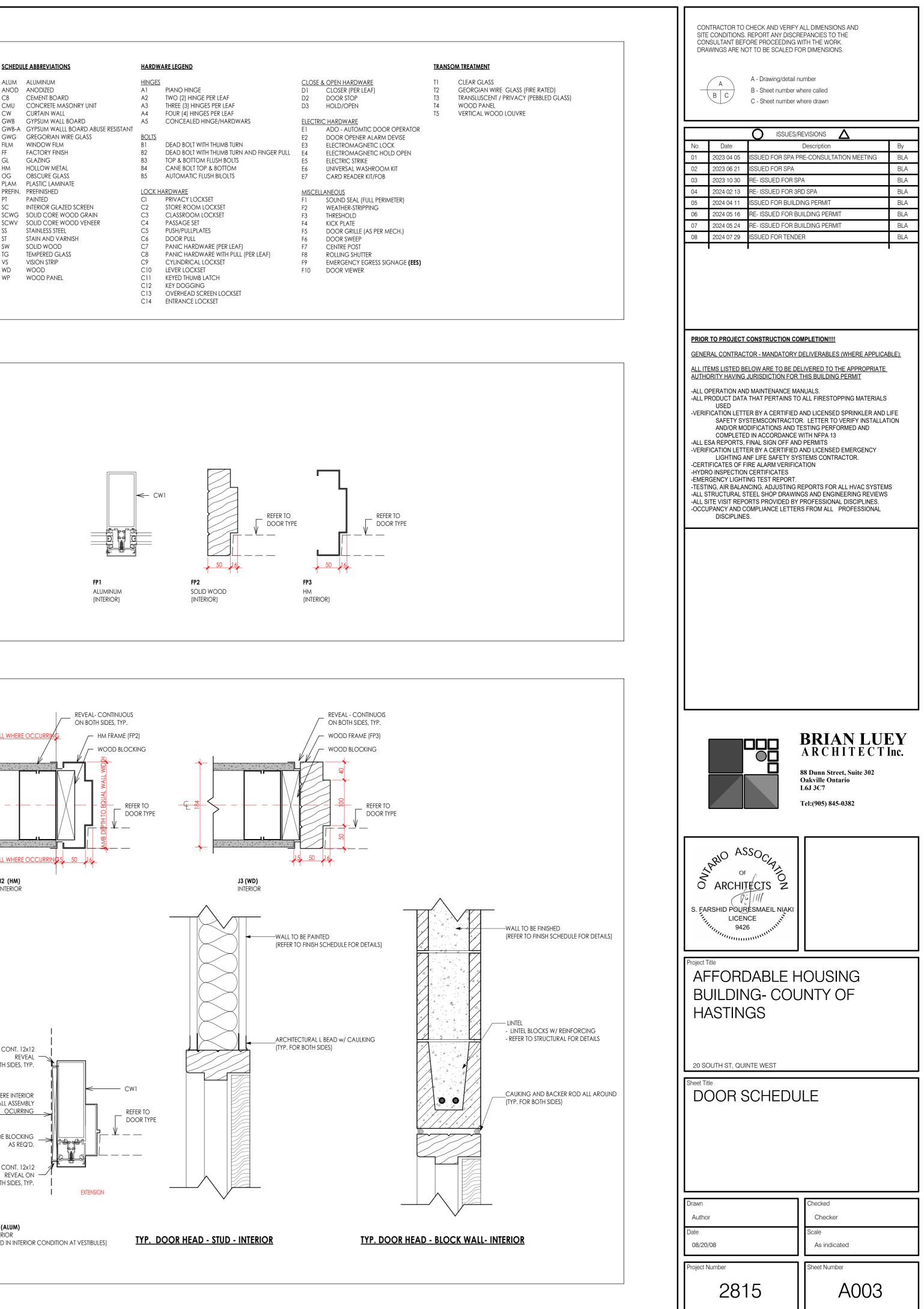
FINISH ON ALL HARDWARE TO BE 626 OR 26D

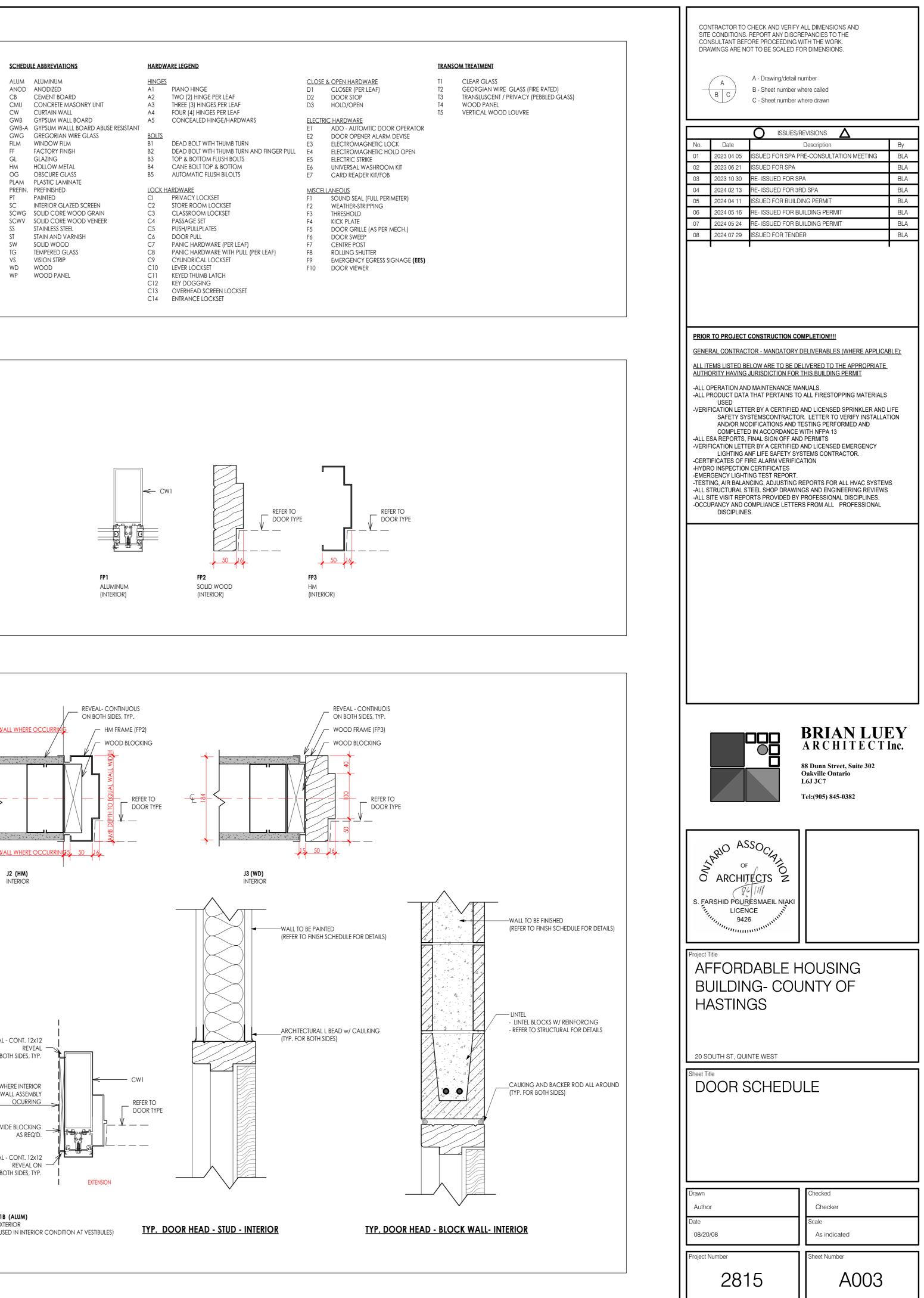
PERIMETER BUILDING DOORS TO BE CORBIN CYLINDERS A1001D2 KEYWAY. *MATCH/ENSURE BRAND OF HARDWARE WILL ACCOMMODATE THIS.

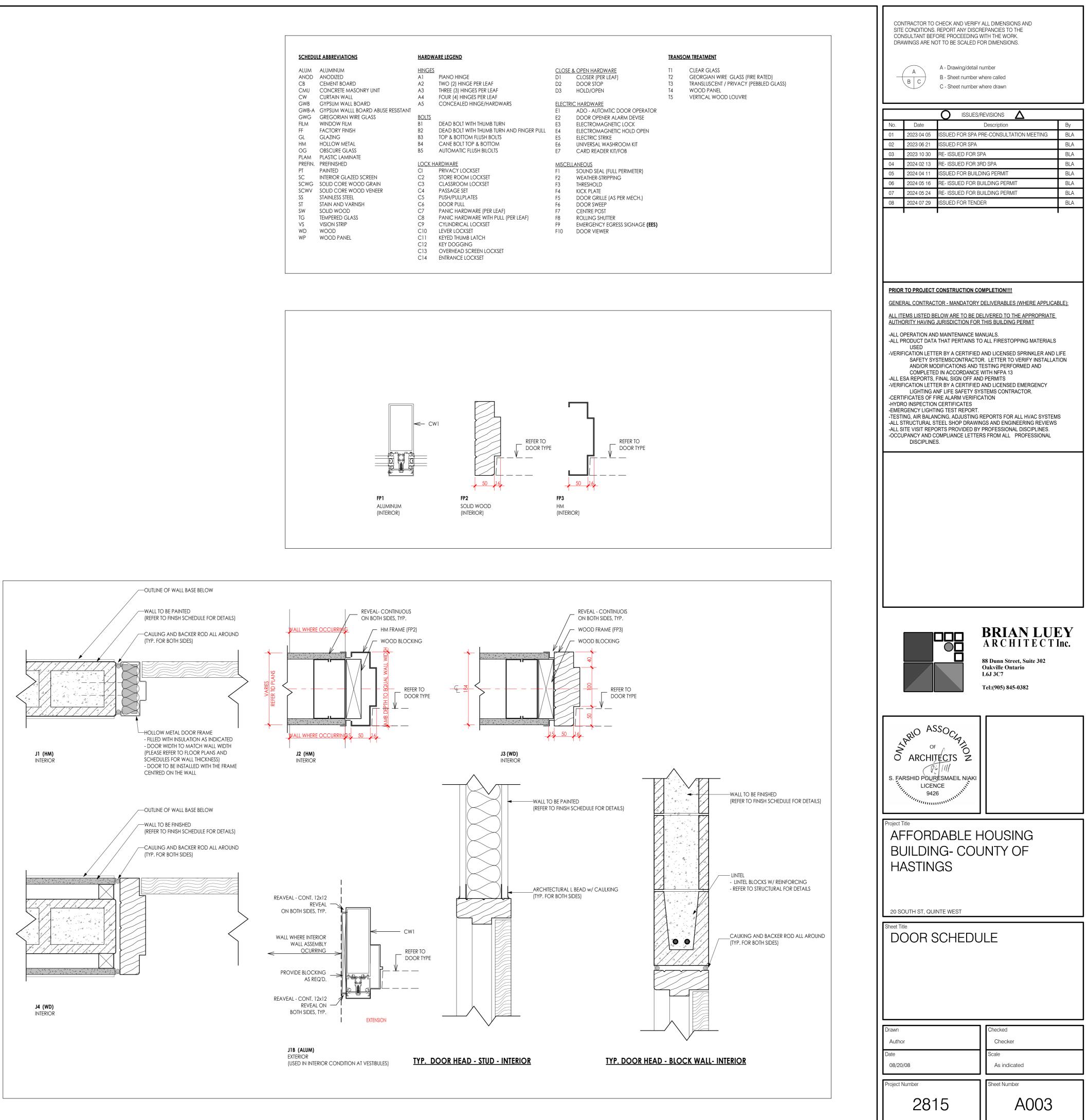
INTERIOR SERVICE ROOM DEADBOLTS TO BE KWIKSET KEYWAY (KW1) *MATCH/ENSURE BRAND OF HARDWARE WILL ACCOMMODATE THIS.

MAIN CORRIDOR HVAC CLOSETS TO BE KEYED AS INTERIOR SERVICE ROOMS.

ALUMINUM PERIMETER ENTRY SYSTEMS SHOULD HAVE LATCH GUARDS ON THE DOORS, LOCATED AT THE ELECTRIC STRIKES.







							DOC	OR SCHE	DULE - U	NIT A1		
				DOOR					FRA	ME		DOOR
DOOR#	ROOM TYPE	Height	Width	THICKNESS (T)	TYPE	MAT.	FIN	MAT	FIN	PROFILE TYPE	HARDWARE	CC
	•	•								•		•
DA11	BEDROOM	2050	965	40	D	WD-PH	ST	FJ	ST	FP2	A2, C4, D2	
DA12	BATHROOM	2050	965	40	D	WD-PH	ST	FJ	ST	FP2	A2, C1, D2	
DA13	STORAGE	2050	1200	40	Н	WD-PH	ST	FJ	ST	FP2	SLIDING DOOR	
DA14	CLOSET	2050	1200	40	Н	WD-PH	ST	FJ	ST	FP2	SLIDING DOOR	FOR SIZE REFER TO FLOOR PLANS
DA15	LINEN CLOSET	2050	450	40	D	WD-PH	ST	FJ	ST	FP2	A2, C4	
			900			WD-PH	ST	FJ	ст	FP2	SLIDING DOOR	

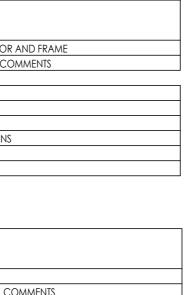
							DO	OR SCHE	:DULE - l	JNII A2		
				DOOR					FRA	AME		
DOOR#	ROOM TYPE	Height	Width	THICKNESS (T)	TYPE	MAT.	FIN	MAT	FIN	PROFILE TYPE	HARDWARE	COMMENTS
		·								·		
21	BEDROOM	2050	965		D	WD-PH	ST	FJ	ST	FP2	A2, C4, D2	
.22	BATHROOM	2050	965		D	WD-PH	ST	FJ	ST	FP2	A2, C1, D2	
\23	STORAGE	2050	1200		Н	WD-PH	ST	FJ	ST	FP2	SLIDING DOOR	
.24	CLOSET	0	0		-	-	-	-	-	-		ONLY DOOR WAY IN BF UNITS- FOR SIZE REFER TO FLOOR PLANS
127	LINEN CLOSET	2050	450		D	WD-PH	ST	FJ	ST	FP2	A2, C4	
125	LINEN CLOSEI	2000										

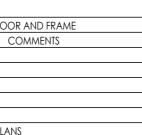
							DO	OR SCHI	EDULE - I	UNIT B1		
			DOOR							AME		DOO
DOOR#	ROOM TYPE	Height	Width	THICKNESS (T)	TYPE	MAT.	FIN	MAT	FIN	PROFILE TYPE	HARDWARE	С
DB11	MASTER BEDROOM	2050	965	40	D	WD-PH	ST	FJ	ST	FP2	A2, C4, D2	
DB12	BEDROOM	2050	965	40	D	WD-PH	ST	FJ	ST	FP2	A2, C4, D2	
DB13	BATHROOM	2050	965	40	D	WD-PH	ST	FJ	ST	FP2	A2, C1, D2	
DB14	STORAGE	2050	1200	40	Н	WD-PH	ST	FJ	ST	FP2	SLIDING DOOR	
DB15	CLOSET	2050	1000	40	D	WD-PH	ST	FJ	ST	FP2	SLIDING DOOR	FOR SIZE REFER TO FLOOR PLAN
DB16	LINEN CLOSET	2050	450	40	Н	WD-PH	ST	FJ	ST	FP2	A2, C4	
DB17	CLOSET	2050	1000	40	Н	WD-PH	ST	FJ	ST	FP2	SLIDING DOOR	
DB18	BR CLOSET	2050	1918	40	Н	WD-PH	ST	FJ	ST	FP2	SLIDING DOOR	

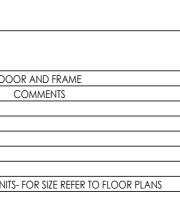
							DO	or schi	EDULE - U	INIT B2		
			DOOR							ME		DOC
DOOR#	ROOM TYPE	Height	Width	THICKNESS (T)	TYPE	MAT.	FIN	MAT	FIN	PROFILE TYPE	HARDWARE	(
DB21	MASTER BEDROOM	2050	965	40	D	WD-PH	ST	FJ	ST	FP2	A2, C4, D2	
DB22	BEDROOM	2050	965	40	D	WD-PH	ST	FJ	ST	FP2	A2, C4, D2	
DB23	BATHROOM	2050	965	40	D	WD-PH	ST	FJ	ST	FP2	A2, C1, D2	
DB24	STORAGE	2050	1200	40	Н	WD-PH	ST	FJ	ST	FP2	SLIDING DOOR	
DB25	CLOSET	0	0	0			-	-	-	-		ONLY DOOR WAY IN BF UNITS
DB26	LINEN CLOSET	2050	450	40	D	WD-PH	ST	FJ	ST	FP2	A2, C4	
DB27	BR CLOSET	2050	1000	40	Н	WD-PH	ST	FJ	ST	FP2	SLIDING DOOR	
DB28	BR CLOSET	2050	1800	40	Н	WD-PH	ST	FJ	ST	FP2	SLIDING DOOR	

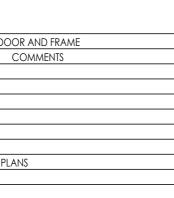
								DO	OR SCHE	DULE - UN	NIT C1		
					DOOR					FRA	ME		DO
	DOOR#	ROOM TYPE	Height	Width	THICKNESS (T)	TYPE	MAT.	FIN	MAT	FIN	PROFILE TYPE	HARDWARE	
			·										
DC11		MASTER BEDROOM	2050	965	40	D	WD-PH	ST	FJ	ST	FP2	A2, C4, D2	
DC12		BEDROOM 1	2050	965	40	D	WD-PH	ST	FJ	ST	FP2	A2, C4, D2	
DC13		BEDROOM 2	2050	965	40	D	WD-PH	ST	FJ	ST	FP2	A2, C4, D2	
DC14		BATHROOM	2050	965	40	D	WD-PH	ST	FJ	ST	FP2	A2, C1, D2	
DC15		STORAGE	2050	1200	40	Н	WD-PH	ST	FJ	ST	FP2	SLIDING DOOR	
DC16		CLOSET	2050	1200	40	Н	WD-PH	ST	FJ	ST	FP2	SLIDING DOOR	FOR SIZE REFER TO FLOOR PL
DC17		POWDER ROOM	2032	710	40	D	WD-PH	ST	FJ	ST	FP2	A2, C1, D2	
DC18		LINEN CLOSET	2050	450	40	D	WD-PH	ST	FJ	ST	FP2	A2, C4, D2	
DC19		CLOSET	2032	1400	40	Н	WD-PH	ST	FJ	ST	FP2	SLIDING DOOR	
DC20		CLOSET	2050	1000	40	Н	WD-PH	ST	FJ	ST	FP2	SLIDING DOOR	
DC21		CLOSET	2050	1000	40	Н	WD-PH	ST	FJ	ST	FP2	SLIDING DOOR	
0021		1010011	2000	1.000	+0	1 11		1 31	1.7		112		

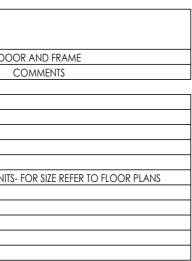
	DOOR SCHEDULE - UNIT C2													
				DOOR					FRA	AME		DO		
DOOR#	ROOM TYPE	Height	Width	THICKNESS (T)	TYPE	MAT.	FIN	MAT	FIN	PROFILE TYPE	HARDWARE			
											r			
DC21	MASTER BEDROOM	2050	965	40	D	WD-PH	ST	FJ	ST	FP2	A2, C4, D2			
DC22	BEDROOM 1	2050	965	40	D	WD-PH	ST	FJ	ST	FP2	A2, C4, D2			
DC23	BEDROOM 2	2050	965	40	D	WD-PH	ST	FJ	ST	FP2	A2, C4, D2			
DC24	BATH ROOM	2050	965	40	D	WD-PH	ST	FJ	ST	FP2	A2, C1, D2			
DC25	STORAGE	2050	1200	40	Н	WD-PH	ST	FJ	ST	FP2	SLIDING DOOR			
DC26	CLOSET	0	0	0	-	-	-	-	-	-		ONLY DOOR WAY IN BF UNITS		
DC27	POWDER ROOM	2032	710	40	D	WD-PH	ST	FJ	ST	FP1	A2, C1, D2			
DC28	LINEN CLOSET	2050	450	40	D	WD-PH	ST	FJ	ST	FP2	A2, C4, D2			
DC29	CLOSET	2032	1400	40	Н	WD-PH	ST	FJ	ST	FP2	SLIDING DOOR			
DC30	CLOSET	2050	1000	40	Н	WD-PH	ST	FJ	ST	FP2	SLIDING DOOR			
DC31	CLOSET	2050	1000	40	Н	WD-PH	ST	FJ	ST	FP2	SLIDING DOOR			

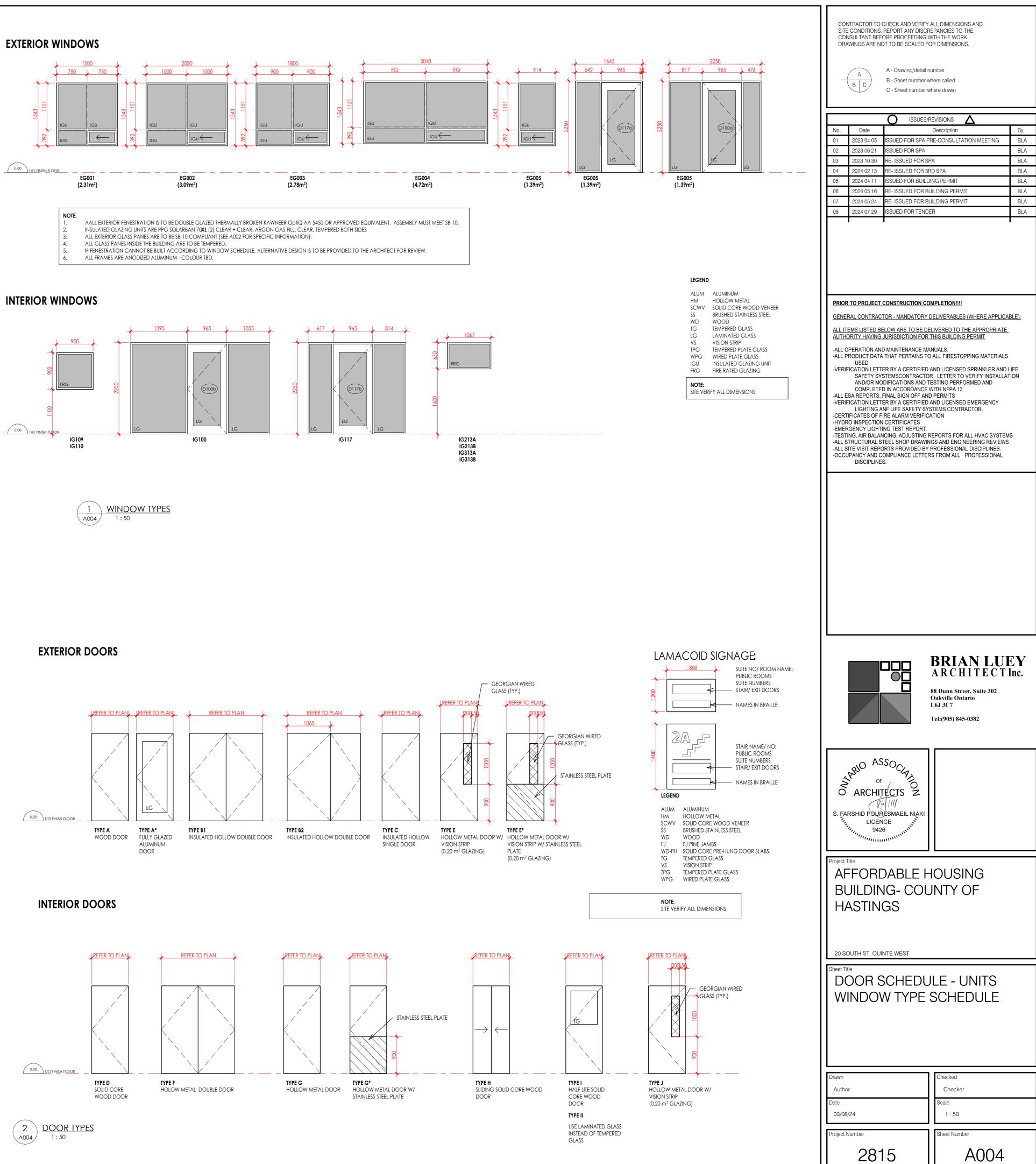


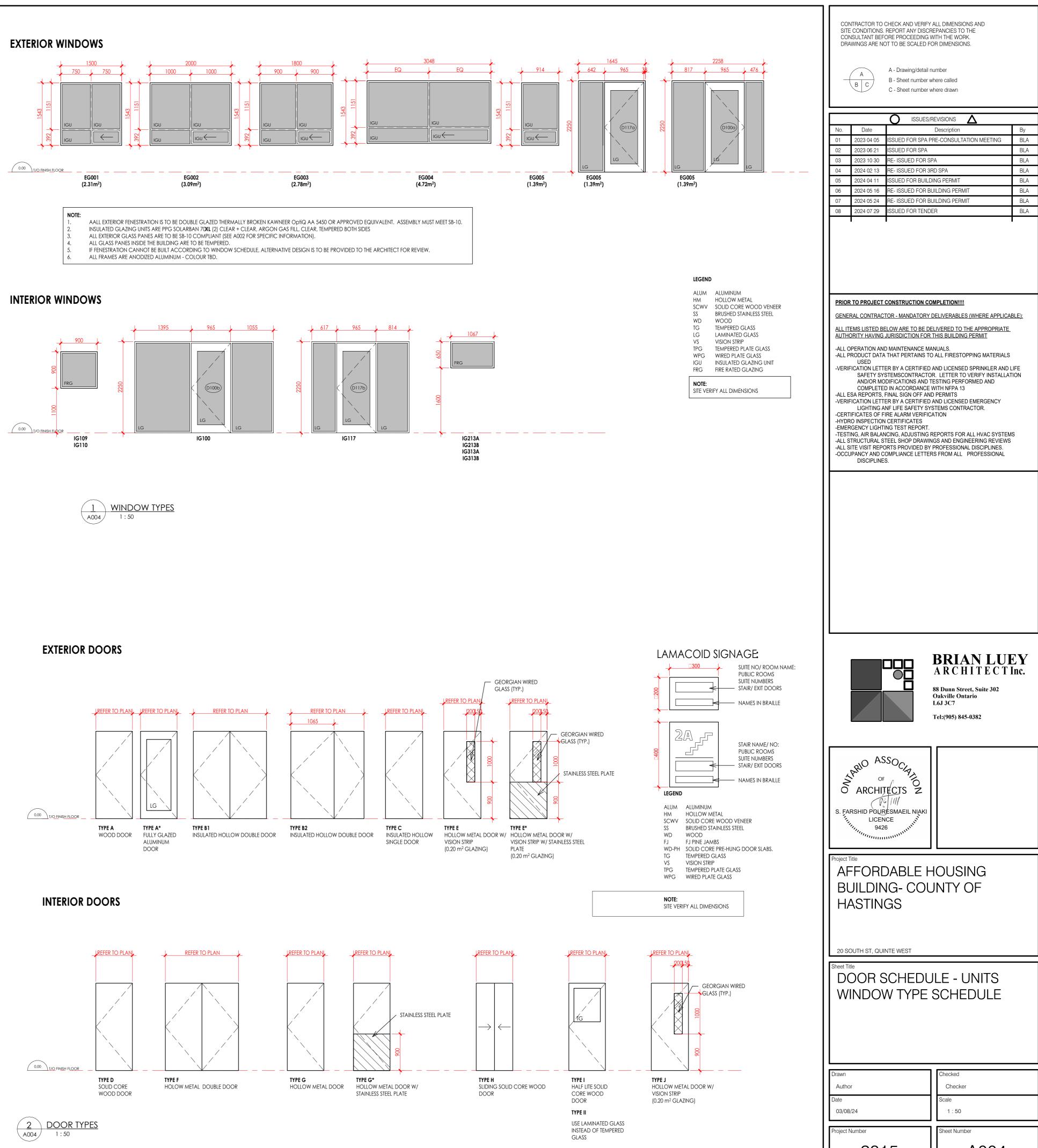


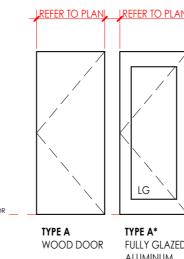


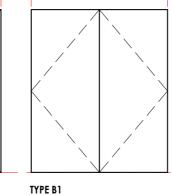


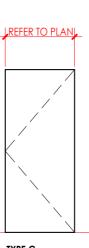


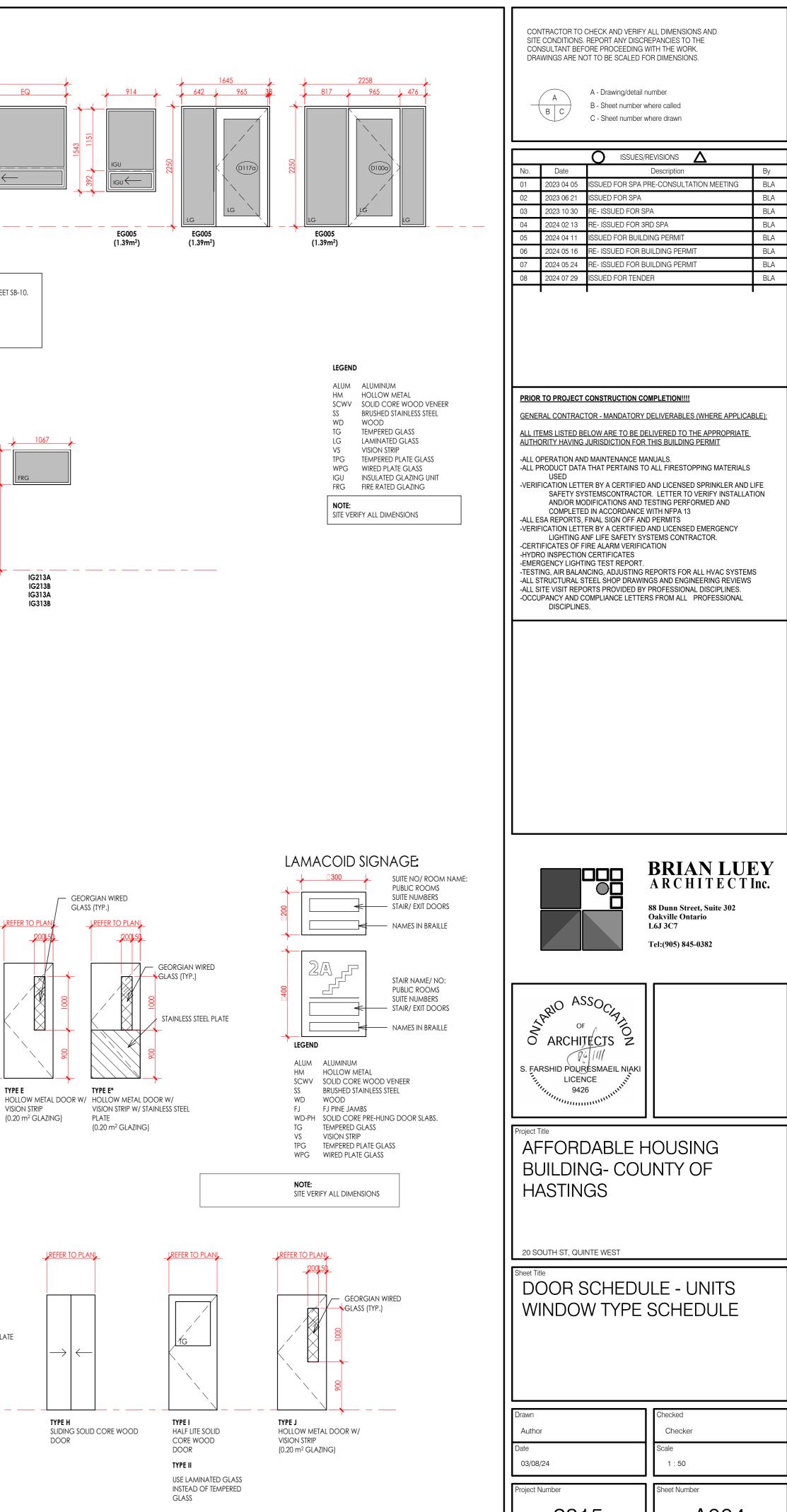




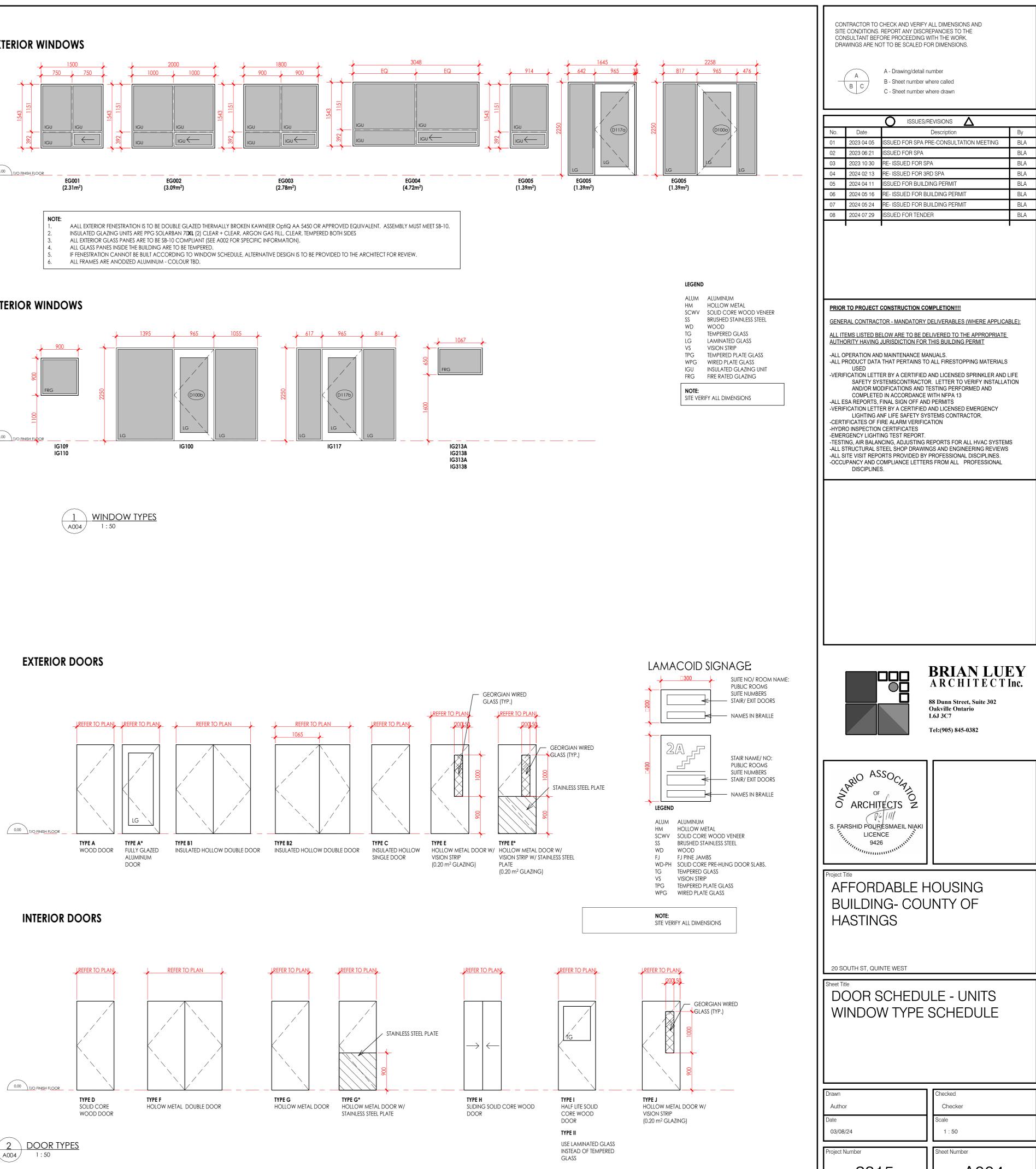


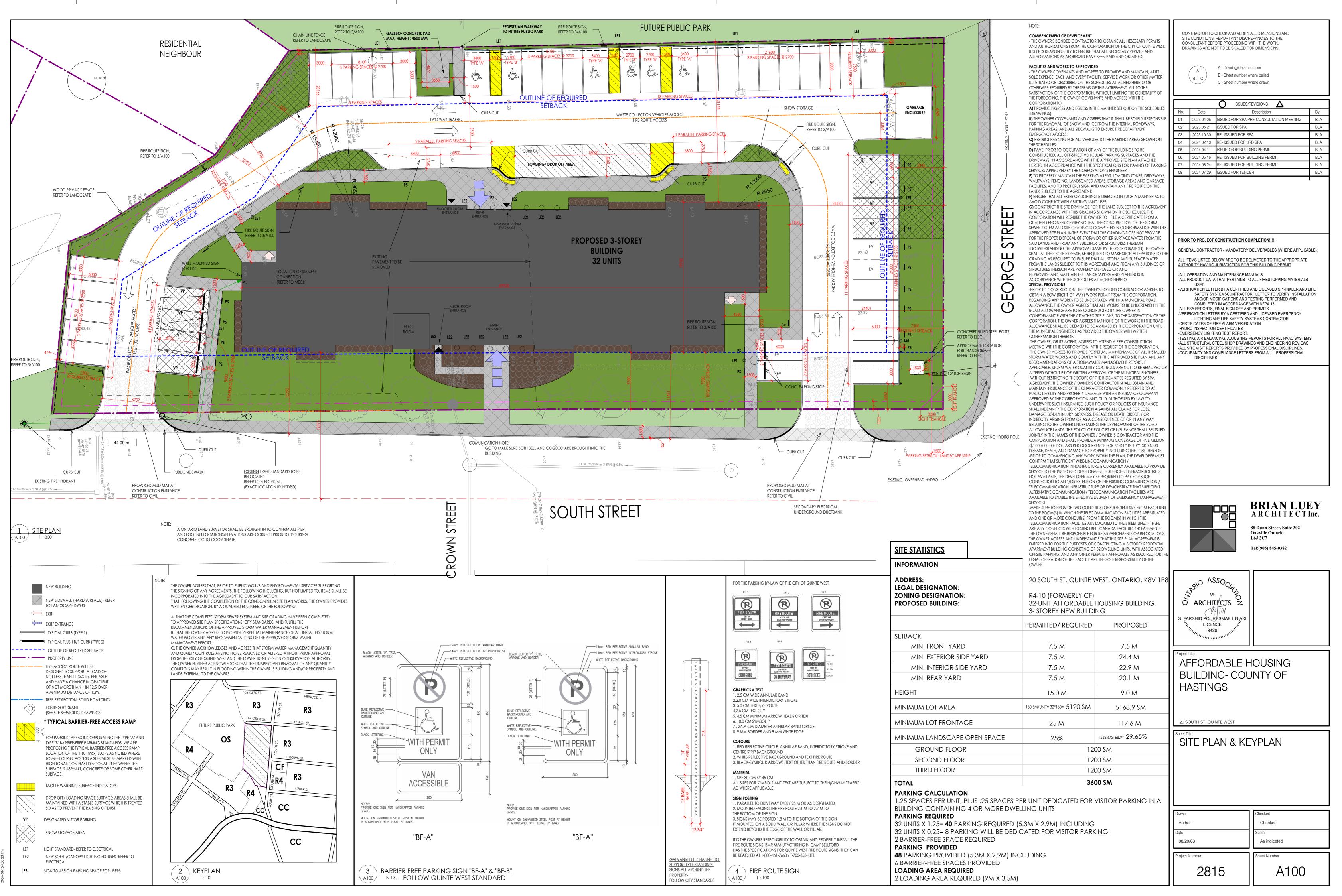


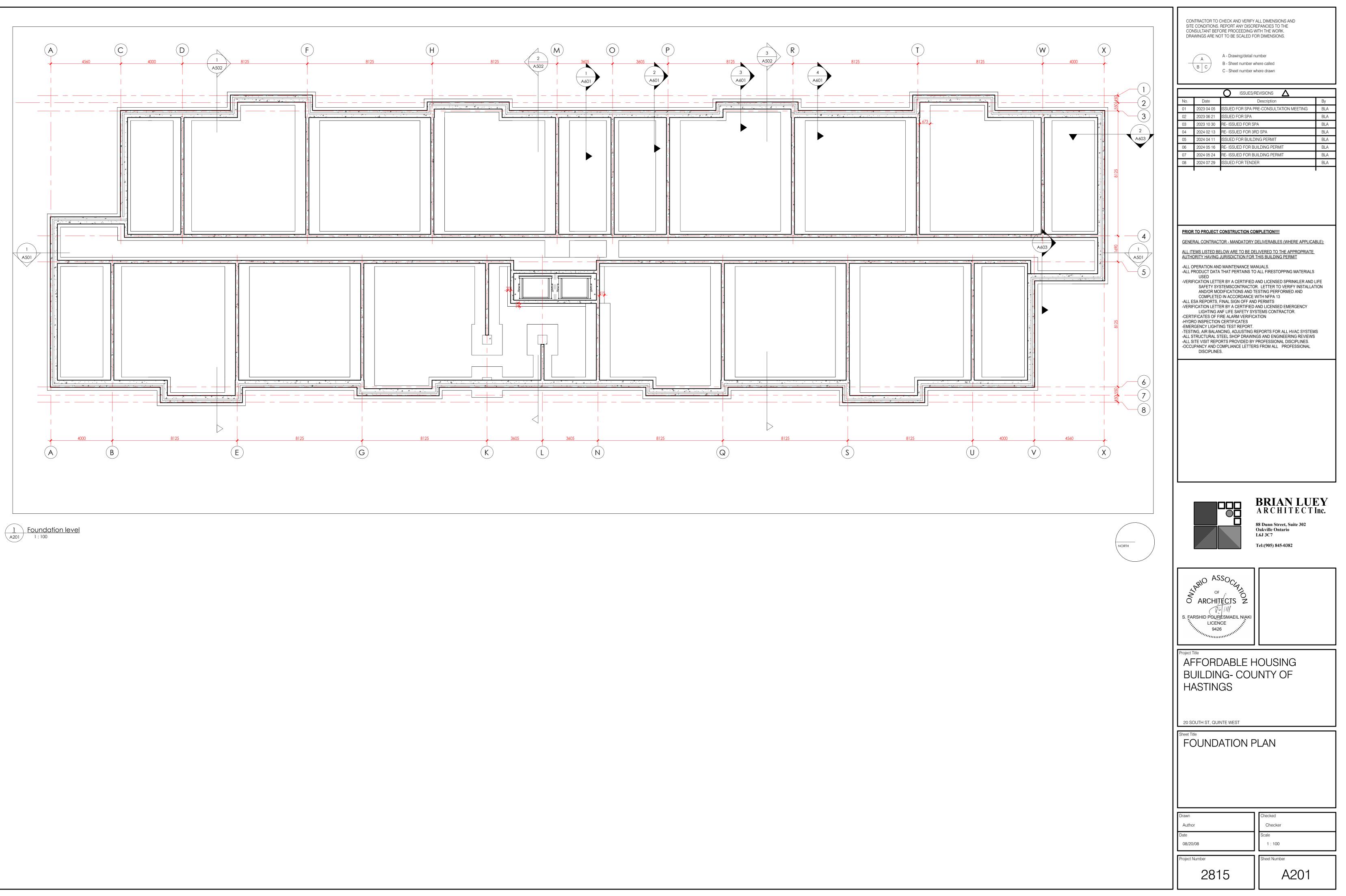


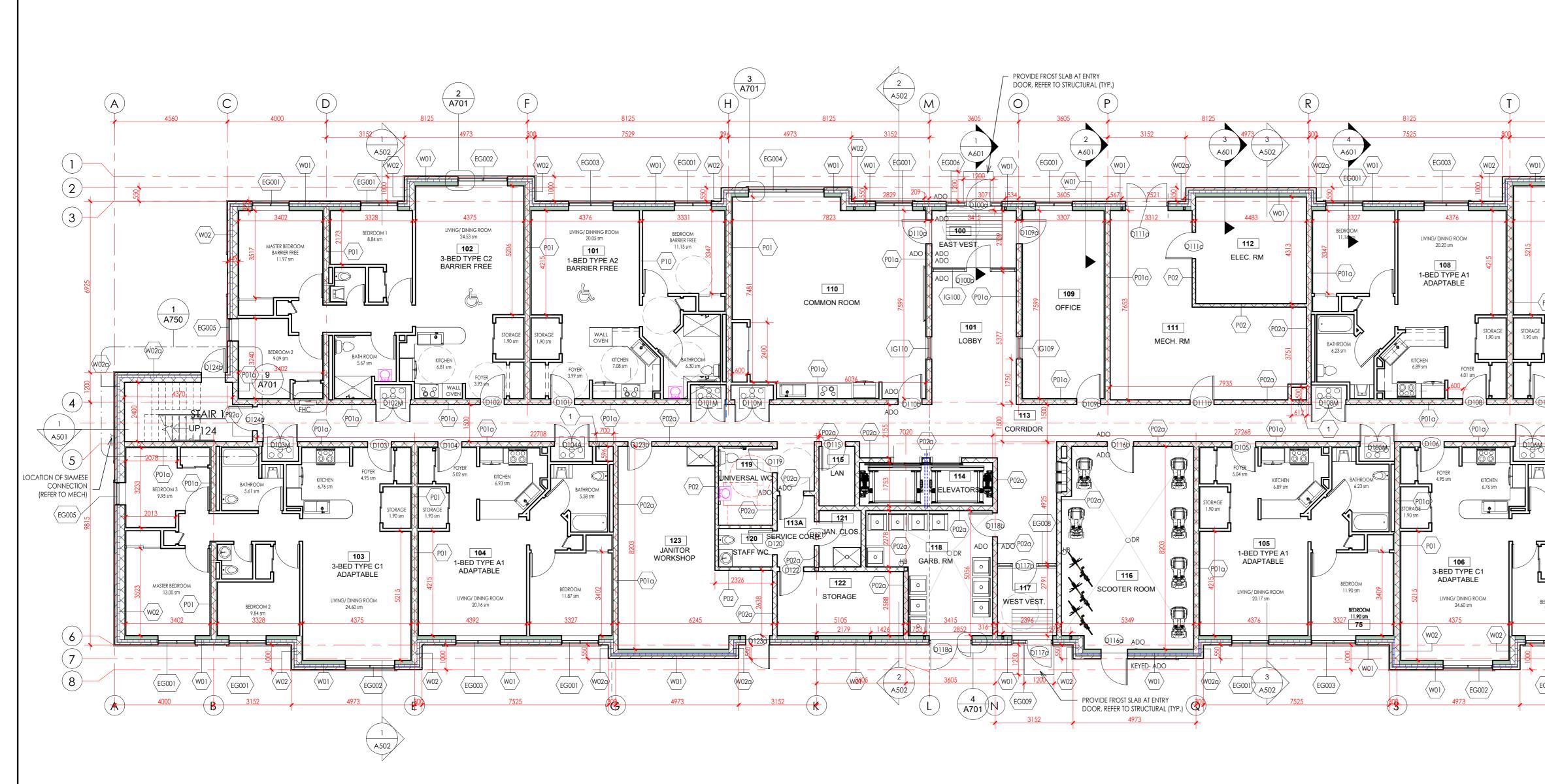






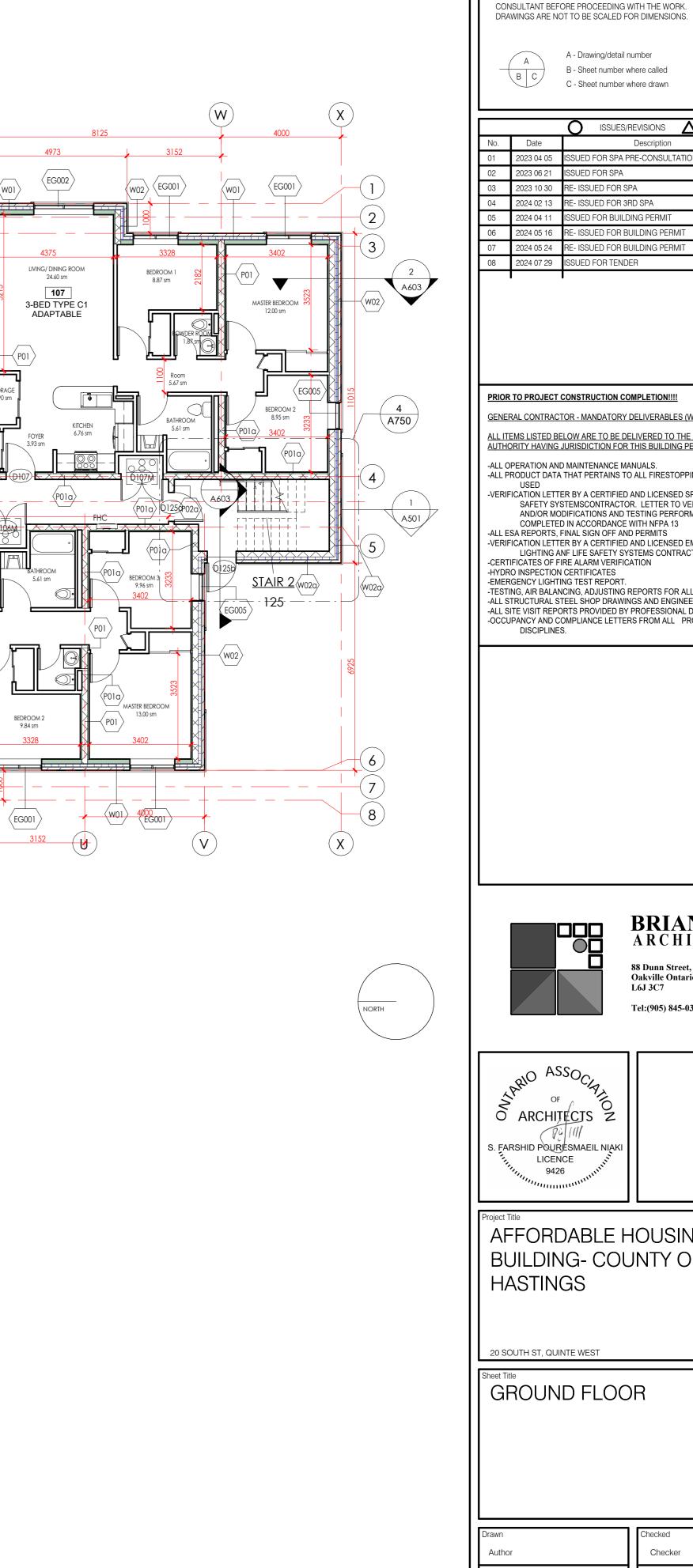






LEGEND:

1 IHR FIRE RATED MECHANICAL SHAFT, SEE DETAIL 1 ON A701 (TYP.)

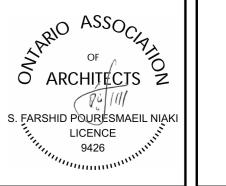


C - Sheet number where drawn ISSUES/REVISIONS Description Bv SSUED FOR SPA PRE-CONSULTATION MEETING BLA BLA SUED FOR SPA E- ISSUED FOR SPA BLA RE- ISSUED FOR 3RD SPA BLA BLA SUED FOR BUILDING PERM 06 2024 05 16 RE- ISSUED FOR BUILDING PERMIT BLA BLA E- ISSUED FOR BUILDING PERMIT BLA 08 2024 07 29 ISSUED FOR TENDER PRIOR TO PROJECT CONSTRUCTION COMPLETION!!!! GENERAL CONTRACTOR - MANDATORY DELIVERABLES (WHERE APPLICABLE): ALL ITEMS LISTED BELOW ARE TO BE DELIVERED TO THE APPROPRIATE AUTHORITY HAVING JURISDICTION FOR THIS BUILDING PERMIT -ALL OPERATION AND MAINTENANCE MANUALS. -ALL PRODUCT DATA THAT PERTAINS TO ALL FIRESTOPPING MATERIALS -VERIFICATION LETTER BY A CERTIFIED AND LICENSED SPRINKLER AND LIFE SAFETY SYSTEMSCONTRACTOR. LETTER TO VERIFY INSTALLATION AND/OR MODIFICATIONS AND TESTING PERFORMED AND COMPLETED IN ACCORDANCE WITH NFPA 13 -ALL ESA REPORTS, FINAL SIGN OFF AND PERMITS -VERIFICATION LETTER BY A CERTIFIED AND LICENSED EMERGENCY LIGHTING ANF LIFE SAFETY SYSTEMS CONTRACTOR. -CERTIFICATES OF FIRE ALARM VERIFICATION -TESTING, AIR BALANCING, ADJUSTING REPORTS FOR ALL HVAC SYSTEMS -ALL STRUCTURAL STEEL SHOP DRAWINGS AND ENGINEERING REVIEWS -ALL SITE VISIT REPORTS PROVIDED BY PROFESSIONAL DISCIPLINES. -OCCUPANCY AND COMPLIANCE LETTERS FROM ALL PROFESSIONAL DISCIPLINES.

CONTRACTOR TO CHECK AND VERIFY ALL DIMENSIONS AND SITE CONDITIONS. REPORT ANY DISCREPANCIES TO THE

BRIAN LUEY ARCHITECTINC.

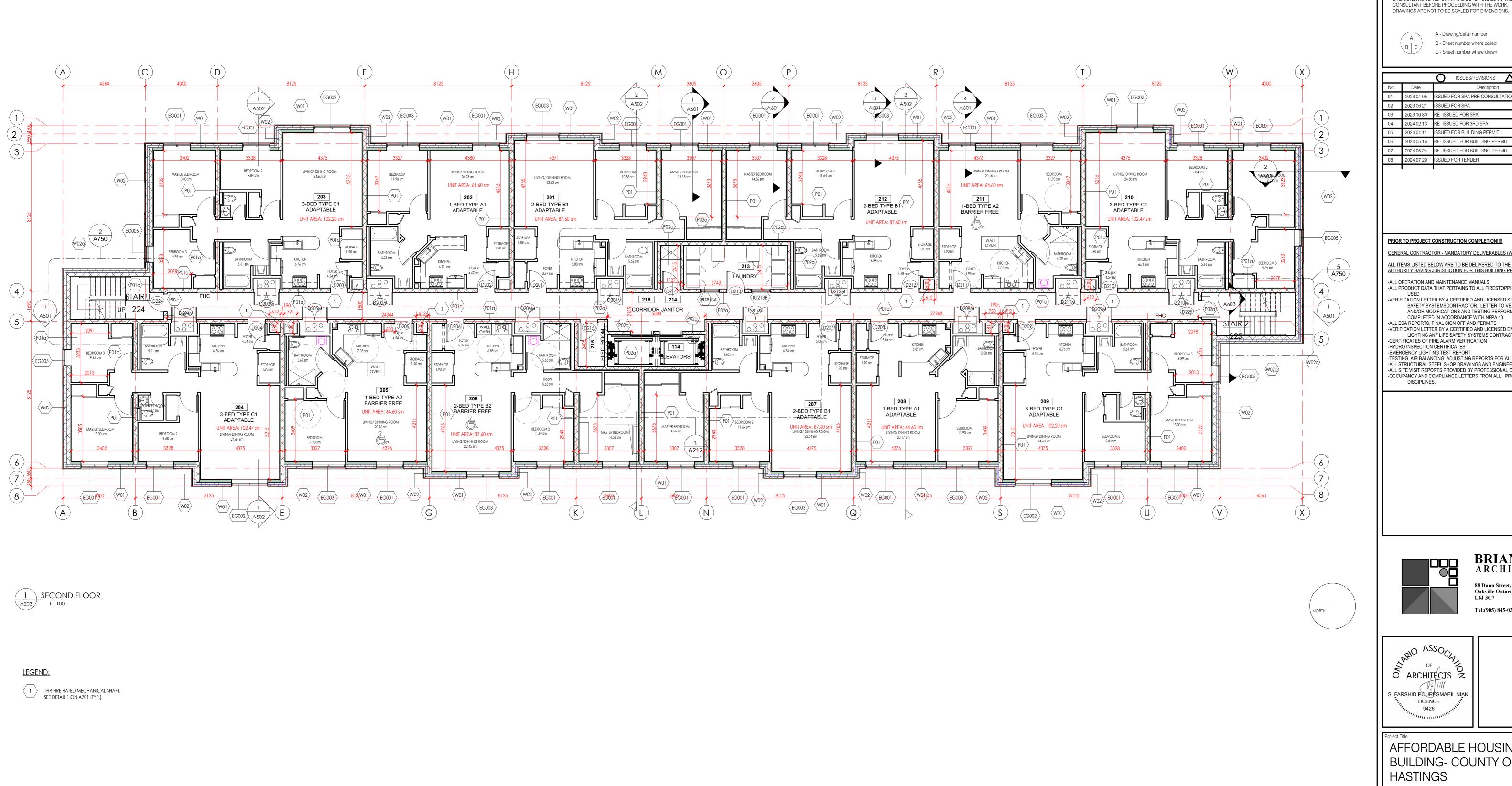
88 Dunn Street, Suite 302 **Oakville Ontario** L6J 3C7 Tel:(905) 845-0382



AFFORDABLE HOUSING BUILDING- COUNTY OF

GROUND FLOOR

ecked Checker 1:100 08/20/08 oject Numbe et Number A202 2815





A - Drawing/detail number B - Sheet number where called C - Sheet number where drawn ISSUES/REVISIONS Description Bv SSUED FOR SPA PRE-CONSULTATION MEETING BLA BLA SSUED FOR SPA E- ISSUED FOR SPA BLA 04 2024 02 13 RE- ISSUED FOR 3RD SPA BLA BLA SUED FOR BUILDING PERM 06 2024 05 16 RE- ISSUED FOR BUILDING PERMIT BLA BLA E- ISSUED FOR BUILDING PERMIT BLA 08 2024 07 29 ISSUED FOR TENDER PRIOR TO PROJECT CONSTRUCTION COMPLETION!!!! GENERAL CONTRACTOR - MANDATORY DELIVERABLES (WHERE APPLICABLE): ALL ITEMS LISTED BELOW ARE TO BE DELIVERED TO THE APPROPRIATE AUTHORITY HAVING JURISDICTION FOR THIS BUILDING PERMIT -ALL OPERATION AND MAINTENANCE MANUALS. -ALL PRODUCT DATA THAT PERTAINS TO ALL FIRESTOPPING MATERIALS -VERIFICATION LETTER BY A CERTIFIED AND LICENSED SPRINKLER AND LIFE SAFETY SYSTEMSCONTRACTOR. LETTER TO VERIFY INSTALLATION AND/OR MODIFICATIONS AND TESTING PERFORMED AND COMPLETED IN ACCORDANCE WITH NFPA 13 -ALL ESA REPORTS, FINAL SIGN OFF AND PERMITS -VERIFICATION LETTER BY A CERTIFIED AND LICENSED EMERGENCY LIGHTING ANF LIFE SAFETY SYSTEMS CONTRACTOR. -CERTIFICATES OF FIRE ALARM VERIFICATION -HYDRO INSPECTION CERTIFICATES -EMERGENCY LIGHTING TEST REPORT. -TESTING, AIR BALANCING, ADJUSTING REPORTS FOR ALL HVAC SYSTEMS -ALL STRUCTURAL STEEL SHOP DRAWINGS AND ENGINEERING REVIEWS -ALL SITE VISIT REPORTS PROVIDED BY PROFESSIONAL DISCIPLINES. -OCCUPANCY AND COMPLIANCE LETTERS FROM ALL PROFESSIONAL DISCIPLINES.

CONTRACTOR TO CHECK AND VERIFY ALL DIMENSIONS AND SITE CONDITIONS. REPORT ANY DISCREPANCIES TO THE

BRIAN LUEY ARCHITECTINC.

88 Dunn Street, Suite 302 **Oakville Ontario** L6J 3C7 Tel:(905) 845-0382

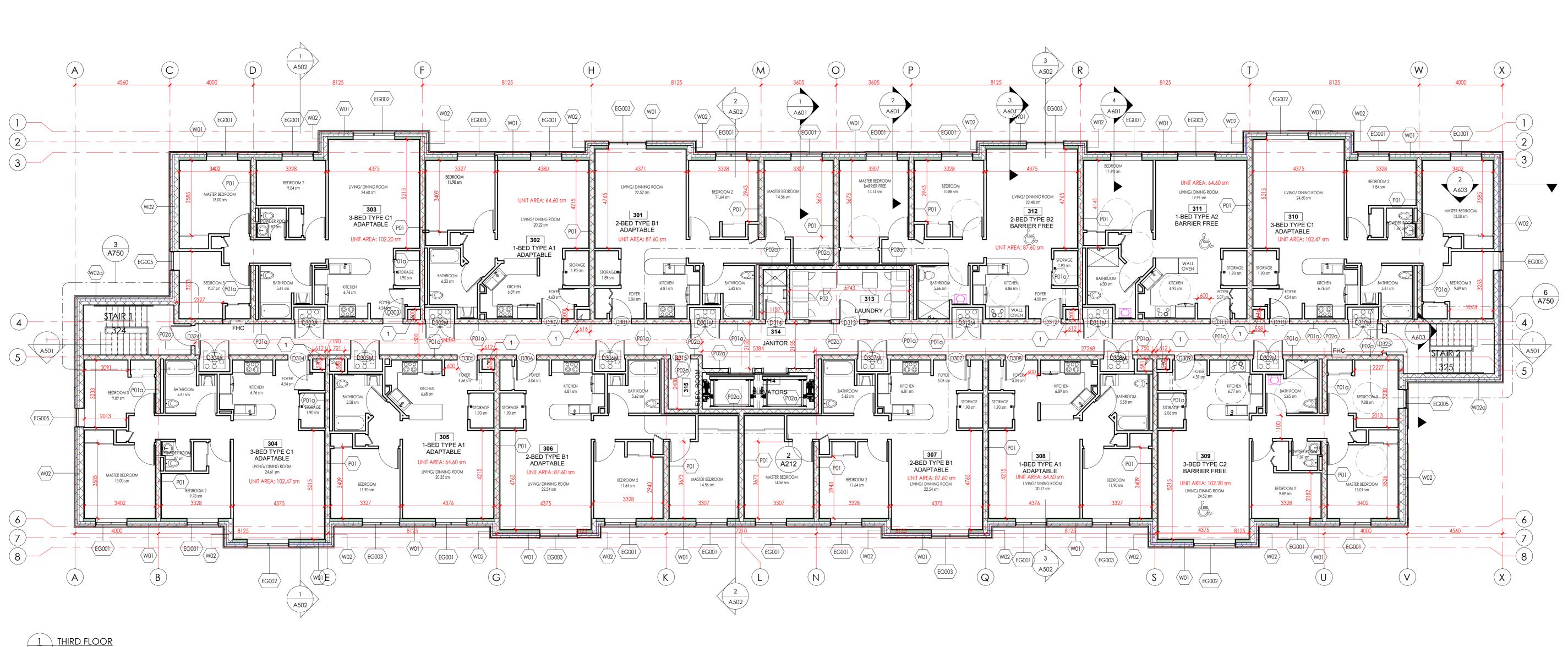
ARCHITECTS Z ARCHITECTS Z S. FARSHID POURESMAEIL NIAKI LICENCE 9426 9426

AFFORDABLE HOUSING BUILDING- COUNTY OF

20 SOUTH ST, QUINTE WEST

SECOND FLOOR

ecked Checker Author 1:100 08/20/08 oject Numbe et Numbe 2815





LEGEND:

1 HR FIRE RATED MECHANICAL SHAFT, SEE DETAIL 1 ON A701 (TYP.)

NORTH

CONTRACTOR TO CHECK AND VERIFY ALL DIMENSIONS AND SITE CONDITIONS. REPORT ANY DISCREPANCIES TO THE CONSULTANT BEFORE PROCEEDING WITH THE WORK. DRAWINGS ARE NOT TO BE SCALED FOR DIMENSIONS.

A À B C

A - Drawing/detail number B - Sheet number where called C - Sheet number where drawn

No.	Date	Description	By
01	2023 04 05	ISSUED FOR SPA PRE-CONSULTATION MEETING	BLA
02	2023 06 21	ISSUED FOR SPA	BLA
03	2023 10 30	RE- ISSUED FOR SPA	BLA
)4	2024 02 13	RE- ISSUED FOR 3RD SPA	BLA
)5	2024 04 11	ISSUED FOR BUILDING PERMIT	BLA
06	2024 05 16	RE- ISSUED FOR BUILDING PERMIT	BLA
)7	2024 05 24	RE- ISSUED FOR BUILDING PERMIT	BLA
08	2024 07 29	ISSUED FOR TENDER	BLA
	I		I

PRIOR TO PROJECT CONSTRUCTION COMPLETION!!!!

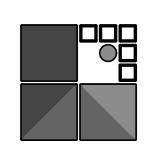
GENERAL CONTRACTOR - MANDATORY DELIVERABLES (WHERE APPLICABLE): ALL ITEMS LISTED BELOW ARE TO BE DELIVERED TO THE APPROPRIATE AUTHORITY HAVING JURISDICTION FOR THIS BUILDING PERMIT

-ALL OPERATION AND MAINTENANCE MANUALS. -ALL PRODUCT DATA THAT PERTAINS TO ALL FIRESTOPPING MATERIALS -VERIFICATION LETTER BY A CERTIFIED AND LICENSED SPRINKLER AND LIFE SAFETY SYSTEMSCONTRACTOR. LETTER TO VERIFY INSTALLATION AND/OR MODIFICATIONS AND TESTING PERFORMED AND

- COMPLETED IN ACCORDANCE WITH NFPA 13 -ALL ESA REPORTS, FINAL SIGN OFF AND PERMITS
- -VERIFICATION LETTER BY A CERTIFIED AND LICENSED EMERGENCY LIGHTING ANF LIFE SAFETY SYSTEMS CONTRACTOR. -CERTIFICATES OF FIRE ALARM VERIFICATION -HYDRO INSPECTION CERTIFICATES

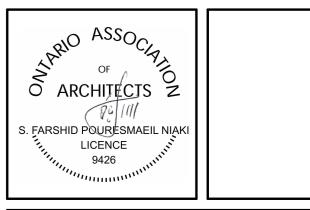
-EMERGENCY LIGHTING TEST REPORT. -TESTING, AIR BALANCING, ADJUSTING REPORTS FOR ALL HVAC SYSTEMS -ALL STRUCTURAL STEEL SHOP DRAWINGS AND ENGINEERING REVIEWS -ALL SITE VISIT REPORTS PROVIDED BY PROFESSIONAL DISCIPLINES.

-OCCUPANCY AND COMPLIANCE LETTERS FROM ALL PROFESSIONAL DISCIPLINES.



BRIAN LUEY ARCHITECTInc.

88 Dunn Street, Suite 302 **Oakville Ontario** L6J 3C7 Tel:(905) 845-0382



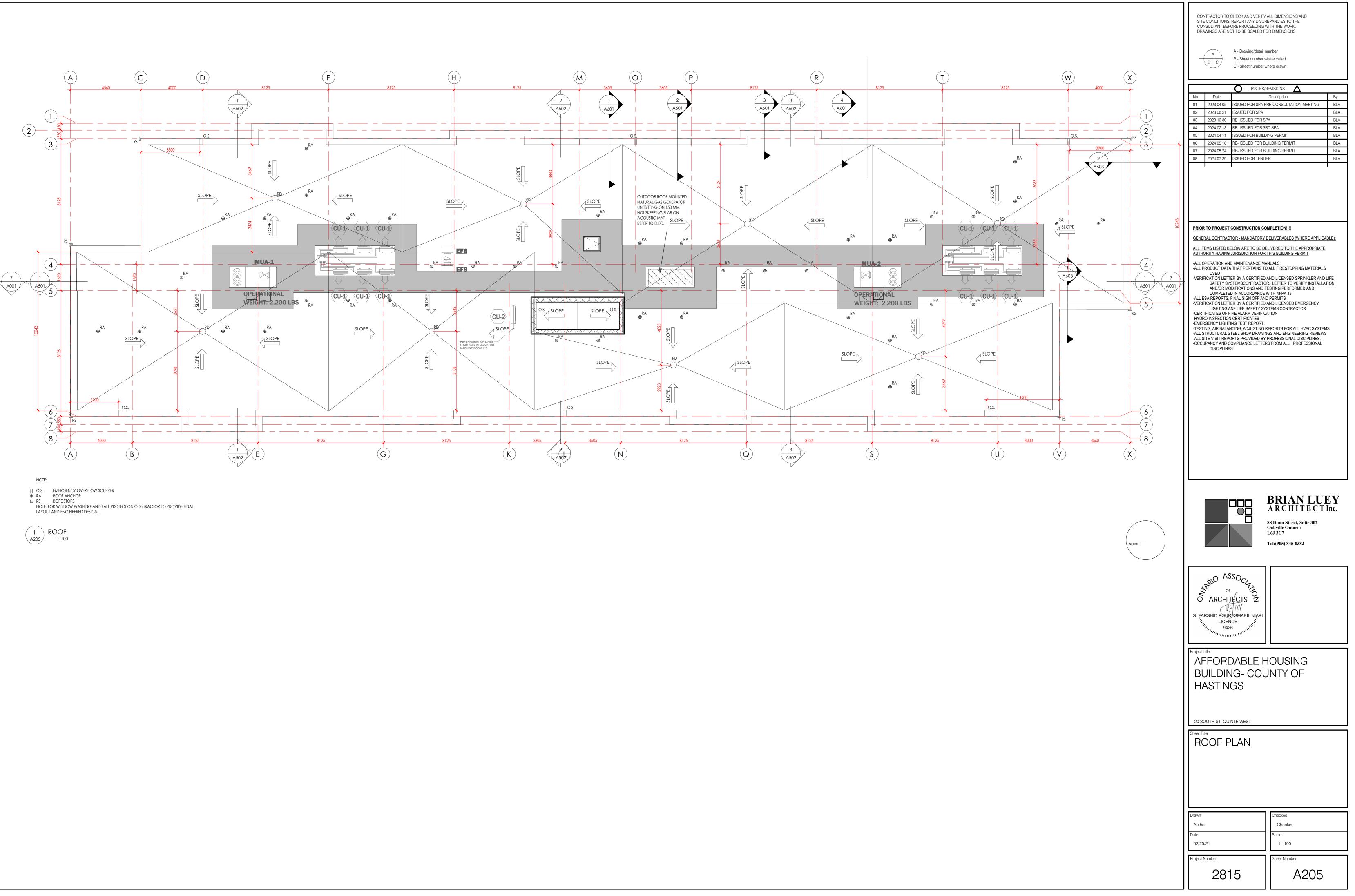
AFFORDABLE HOUSING BUILDING- COUNTY OF HASTINGS

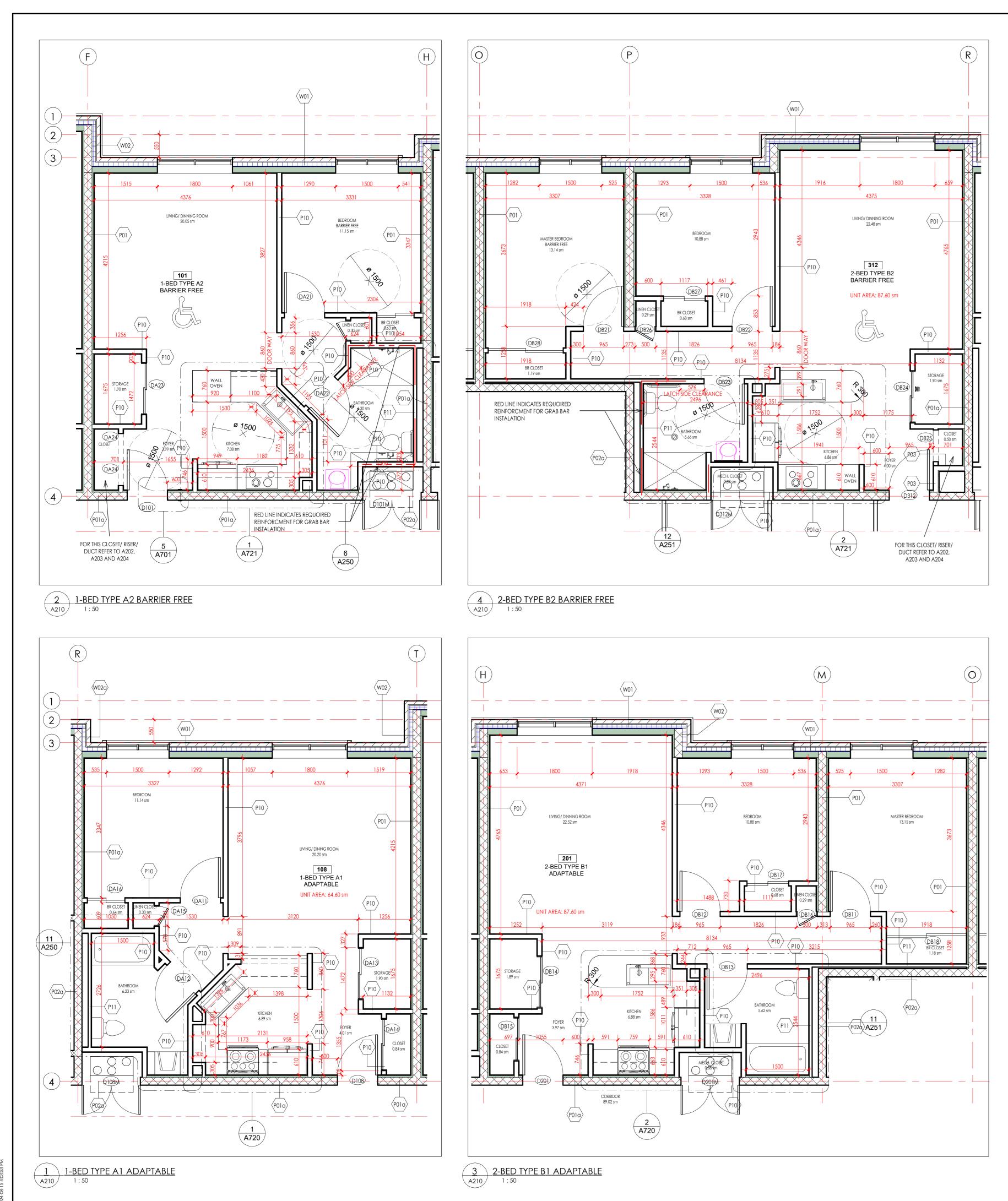
20 SOUTH ST, QUINTE WEST

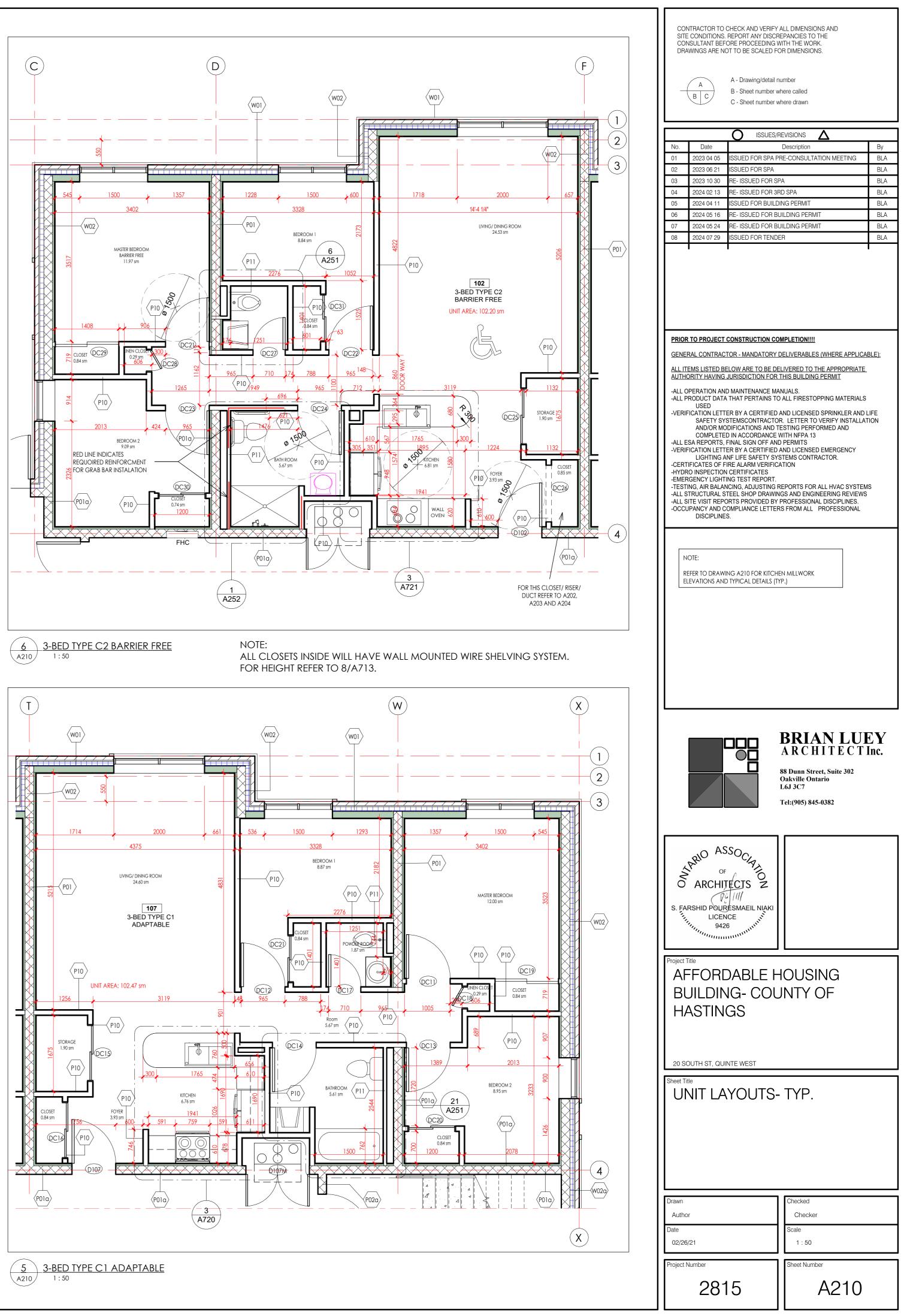
Project Title

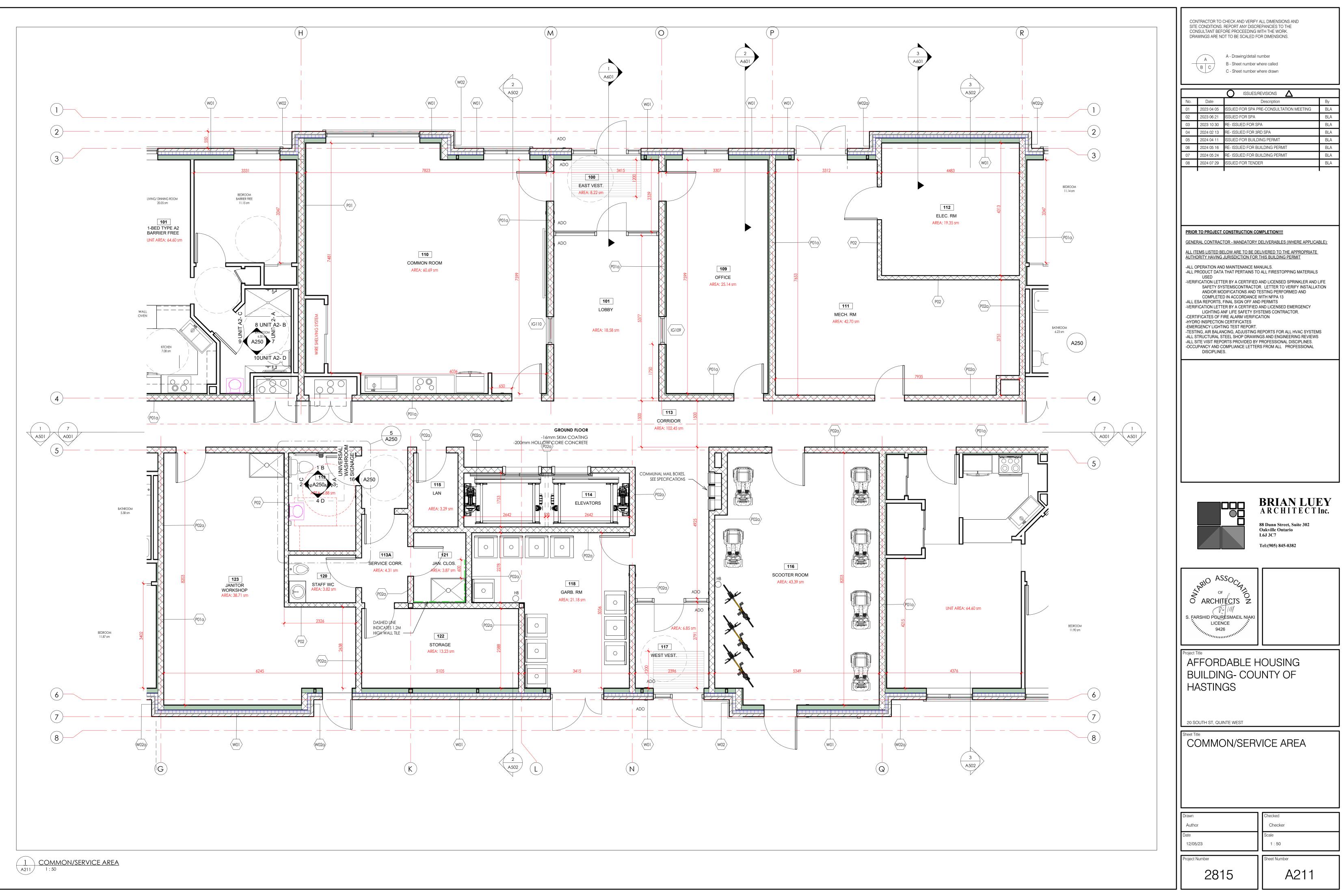
THIRD FLOOR

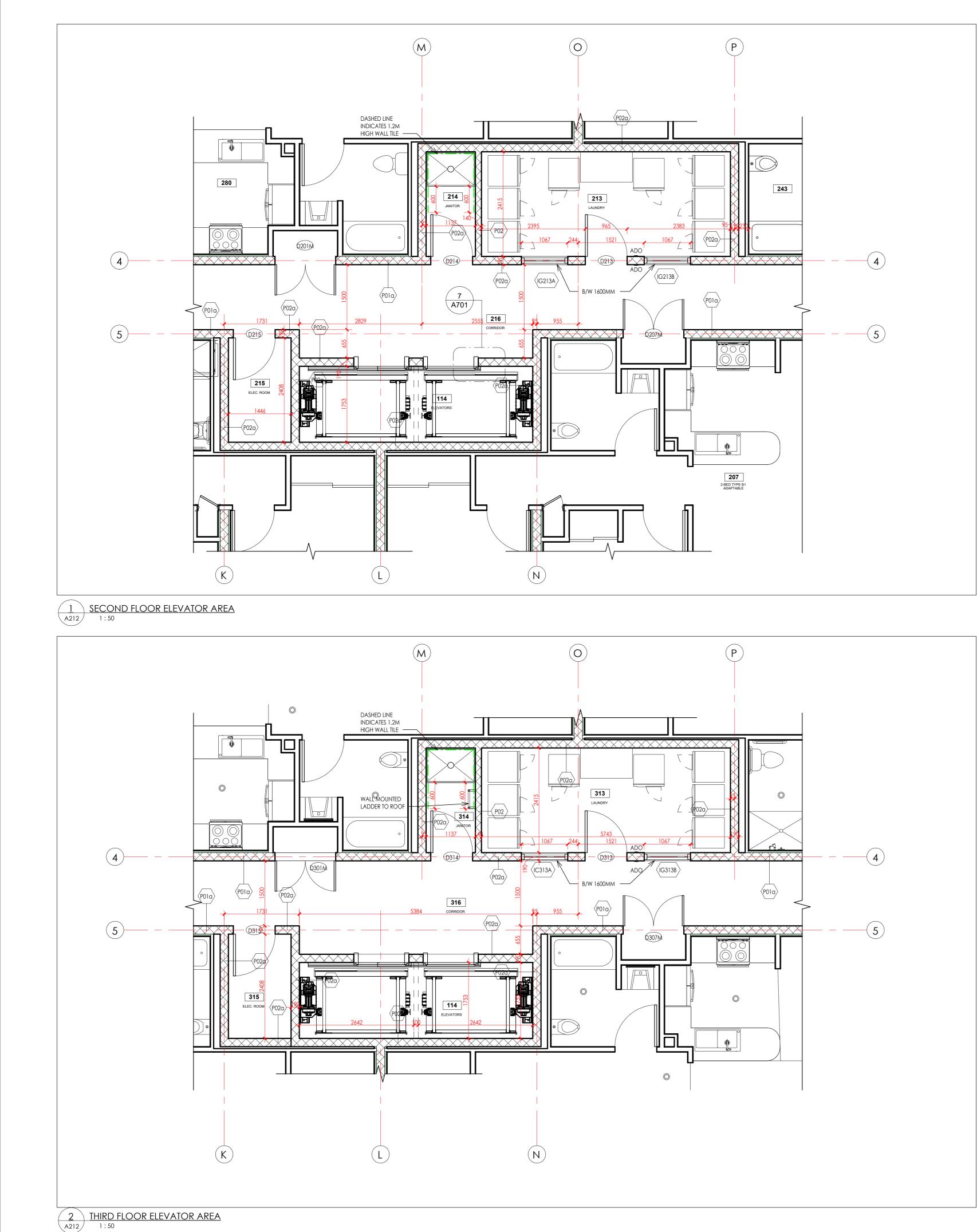
ecked Author Checker 1:100 08/20/08 roject Numbe et Number A204 2815

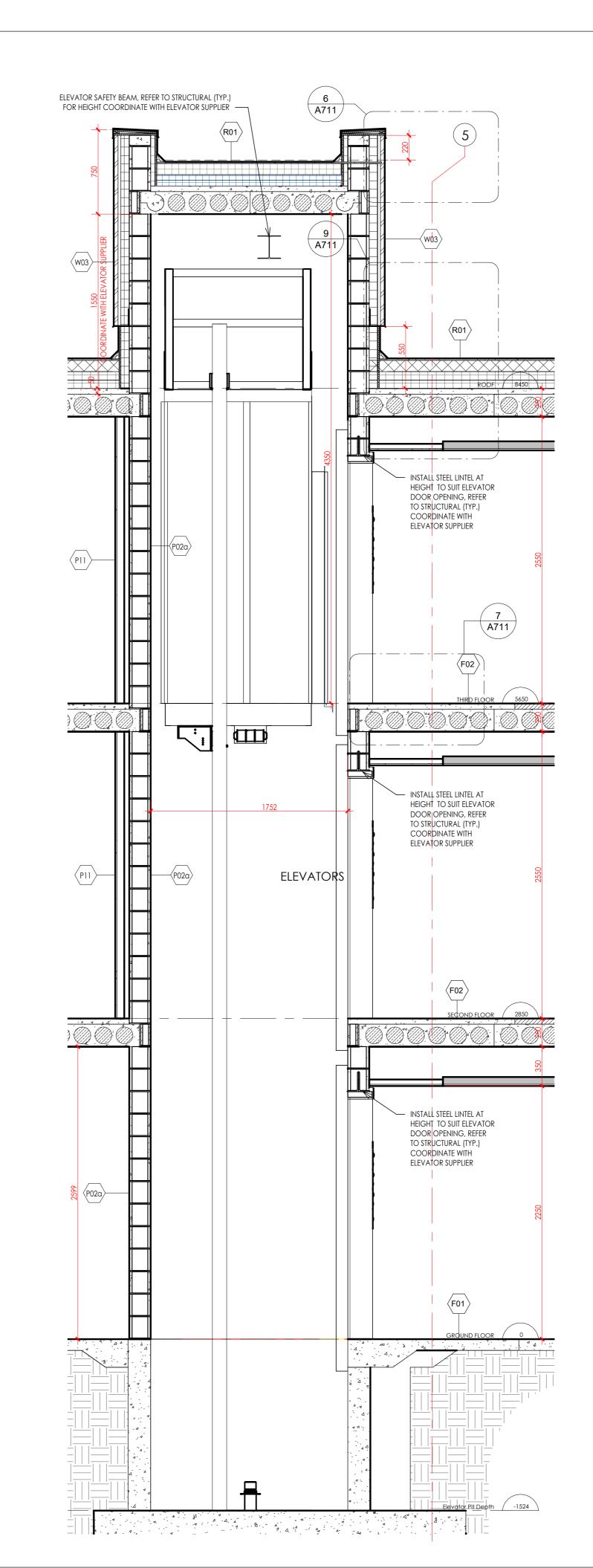












 3
 WALL SECTION @ ELEVATOR

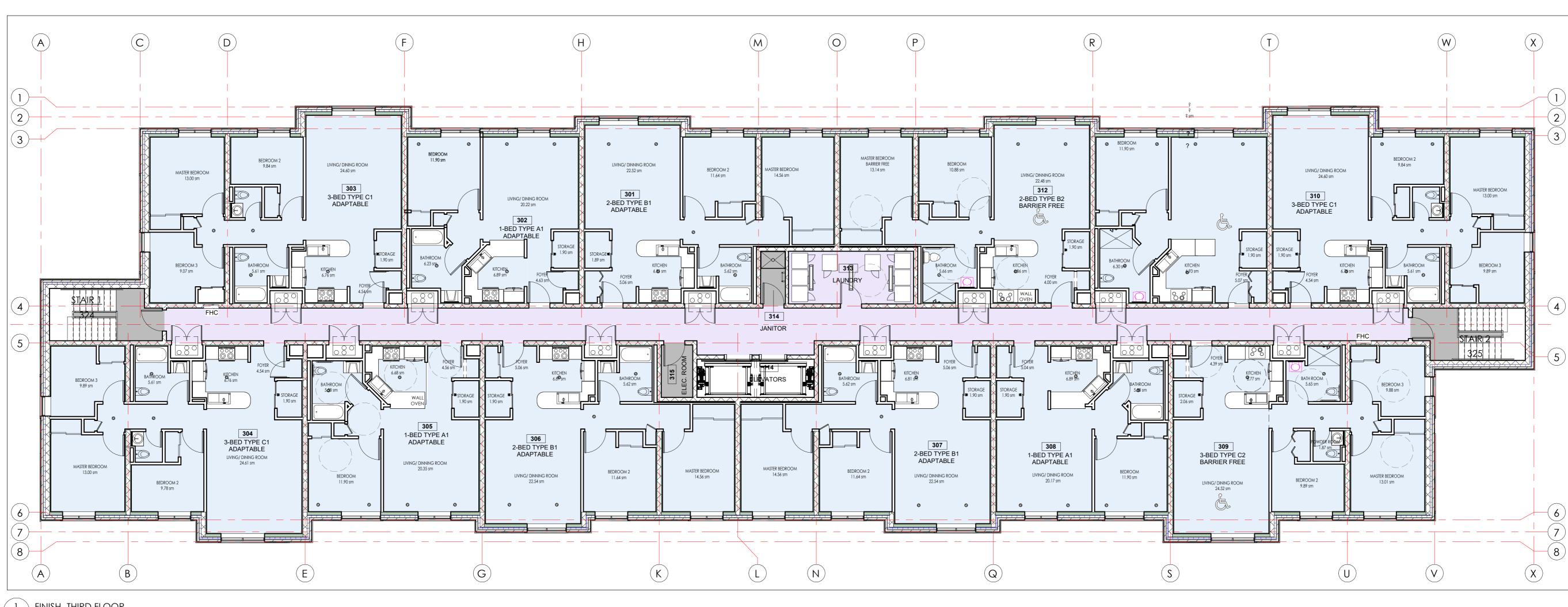
 A212
 1:25

CONTRACTOR TO CHECK AND VERIFY ALL DIMENSIONS AND SITE CONDITIONS. REPORT ANY DISCREPANCIES TO THE CONSULTANT BEFORE PROCEEDING WITH THE WORK. DRAWINGS ARE NOT TO BE SCALED FOR DIMENSIONS. A - Drawing/detail number ΄ Α B - Sheet number where called BC C - Sheet number where drawn ▲ ISSUES/REVISIONS Date Description Bv 2023 04 05 ISSUED FOR SPA PRE-CONSULTATION MEETING BLA 02 2023 06 21 SSUED FOR SPA BLA E- ISSUED FOR SPA BLA 2023 10 30 04 2024 02 13 RE- ISSUED FOR 3RD SPA BLA SSUED FOR BUILDING PERM BLA 2024 04 11 06 2024 05 16 RE- ISSUED FOR BUILDING PERMIT BLA BLA RE- ISSUED FOR BUILDING PERMIT 2024 05 24 08 2024 07 29 ISSUED FOR TENDER BLA PRIOR TO PROJECT CONSTRUCTION COMPLETION!!!! GENERAL CONTRACTOR - MANDATORY DELIVERABLES (WHERE APPLICABLE): ALL ITEMS LISTED BELOW ARE TO BE DELIVERED TO THE APPROPRIATE AUTHORITY HAVING JURISDICTION FOR THIS BUILDING PERMIT -ALL OPERATION AND MAINTENANCE MANUALS. -ALL PRODUCT DATA THAT PERTAINS TO ALL FIRESTOPPING MATERIALS USED -VERIFICATION LETTER BY A CERTIFIED AND LICENSED SPRINKLER AND LIFE SAFETY SYSTEMSCONTRACTOR. LETTER TO VERIFY INSTALLATION AND/OR MODIFICATIONS AND TESTING PERFORMED AND COMPLETED IN ACCORDANCE WITH NFPA 13 -ALL ESA REPORTS, FINAL SIGN OFF AND PERMITS -VERIFICATION LETTER BY A CERTIFIED AND LICENSED EMERGENCY LIGHTING ANF LIFE SAFETY SYSTEMS CONTRACTOR. -CERTIFICATES OF FIRE ALARM VERIFICATION -HYDRO INSPECTION CERTIFICATES -EMERGENCY LIGHTING TEST REPORT. -TESTING, AIR BALANCING, ADJUSTING REPORTS FOR ALL HVAC SYSTEMS -ALL STRUCTURAL STEEL SHOP DRAWINGS AND ENGINEERING REVIEWS -ALL SITE VISIT REPORTS PROVIDED BY PROFESSIONAL DISCIPLINES. -OCCUPANCY AND COMPLIANCE LETTERS FROM ALL PROFESSIONAL DISCIPLINES. BRIAN LUEY ARCHITECTInc. 88 Dunn Street, Suite 302 **Oakville Ontario** L6J 3C7 Tel:(905) 845-0382 all ASSOC OF O ARCHITECTS Z S. FARSHID POURESMAEIL NIAKI 9426 roject Title AFFORDABLE HOUSING BUILDING- COUNTY OF HASTINGS 20 SOUTH ST, QUINTE WEST SECOND & THIRD FLOOR ELEVATOR AREAS ecked Checker Author As indicated 05/27/24 oject Numbe et Numbe

2815



C:\Users\f.niak\\Documents\2815- Affordable Housing- County of Hastings_fniak!VRXX



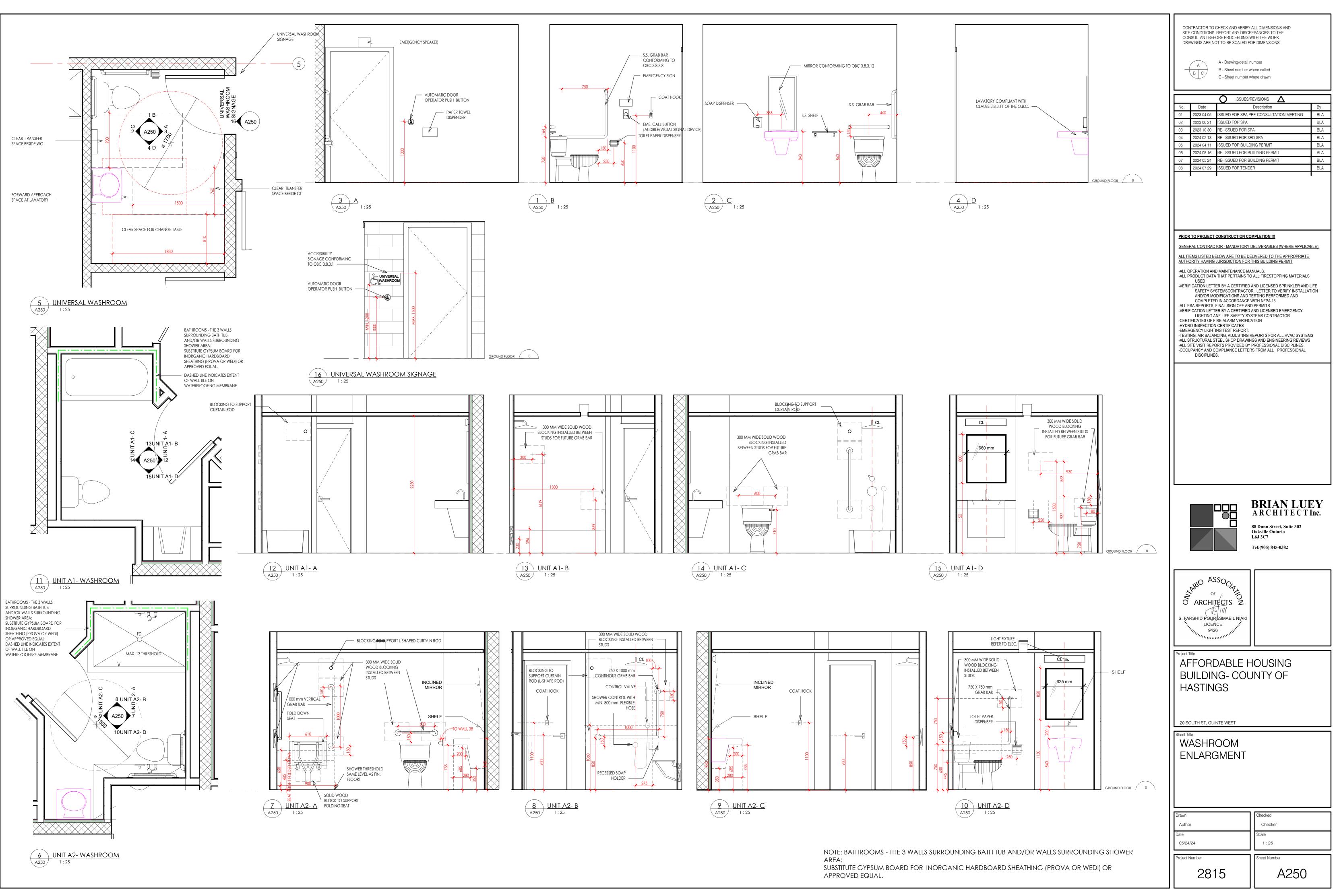
1 FINISH- THIRD FLOOR A221 1 : 100

CO	NTRACTOR TO (CHECK AND VERI	FY ALL DIMENSIONS AND							
			CREPANCIES TO THE G WITH THE WORK.							
DR/	AWINGS ARE NO	OT TO BE SCALED	FOR DIMENSIONS.							
	A	A - Drawing/deta								
	ВС	B - Sheet numbe C - Sheet numbe								
	\rightarrow	o oncernambe								
			•							
		O ISSUE	S/REVISIONS A							
No. 01	Date 2023 04 05	ISSUED FOR SPA	Description	By BLA						
02	2023 06 21	ISSUED FOR SPA		BLA						
03	2023 10 30	RE- ISSUED FOR	SPA	BLA						
04	2024 02 13	RE- ISSUED FOR		BLA						
05 06	2024 04 11 2024 05 16	ISSUED FOR BUI RE- ISSUED FOR	BUILDING PERMIT	BLA BLA						
07	2024 05 24		BUILDING PERMIT	BLA						
08	2024 07 29	ISSUED FOR TEN	IDER	BLA						
PRIOR TO PROJECT CONSTRUCTION COMPLETION!!!! SCHERAL CONTRACTOR - MANDATORY DELIVERABLES (WHERE APPLICABLE) ALIENS LISTED BELOWARE TO BE DELIVERED TO THE APPROPRIATE (JUTORITY HAVING JURISDICTION FOR THIS BUILDING PERMIT ALI PRODUCT DATA THAT PERTAINS TO ALL FIRESTOPPING MATERIALS (SEG) O'ARTIG TETRE BY A CERTIFIED AND LICENSED SPRINKLER AND LIFE (SFETY SYSTEMSCONTRACTOR). LETTER TO VERIFY INSTALLATION (ADD/OR MODIFICATIONS AND TESTING PERFORMED AND (DURLETER BY A CERTIFIED AND LICENSED SPRINKLER AND LIFE (SHEGACY) LIFTER BY A CERTIFIED AND LICENSED SPRINKLER AND LIFE (SHEGACY) LIFTER BY A CERTIFIED AND LICENSED SPRINKLER AND LIFE (SHEGACY) LIFTER BY A CERTIFIED AND LICENSED SMERGENCE (SHEGACY) LIFTER BY A CERTIFIED AND LICENSED SMERGENCE (SHITIK ANK DELIFES REPORT 1000 INSPECTION CERTIFICATES 1000 INSPECTION CERTIFICATES 1000 INSPECTION CERTIFICATES 1000 INSPECTION CERTIFICATES 1000 INSPECTION CERTIFICATION 1000 INSPECTION CERTIFICATES 1000 INSPECTION CERTIFICATES 1000 INSPECTION CERTIFICATES 1000 INSPECTION CERTIFICATION 1000 INSPECTION CERTIFICATION 1010 INSTITICATES 1010 INSTITICATES 1010 INSTITICATES 1010 INSTITICATES 1010 INSTITICATES										
			BRIAN LU ARCHITECT 88 Dunn Street, Suite 302 Oakville Ontario L6J 3C7 Tel:(905) 845-0382							
S. FA	RSHID POUR LICEN 9420 9420	DABLE	HOUSING UNTY OF							

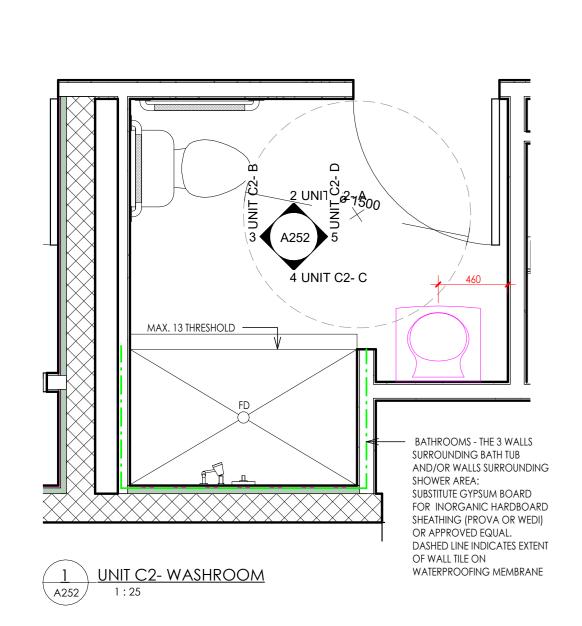
20 SOUTH ST, QUINTE WEST

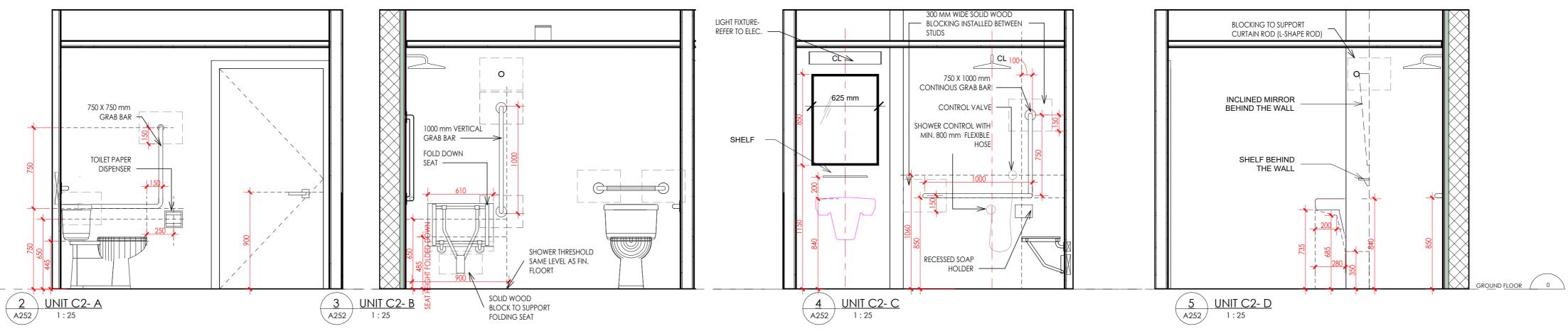
FLOOR FINISHES- THIRD)
FLOOR & ROOF	

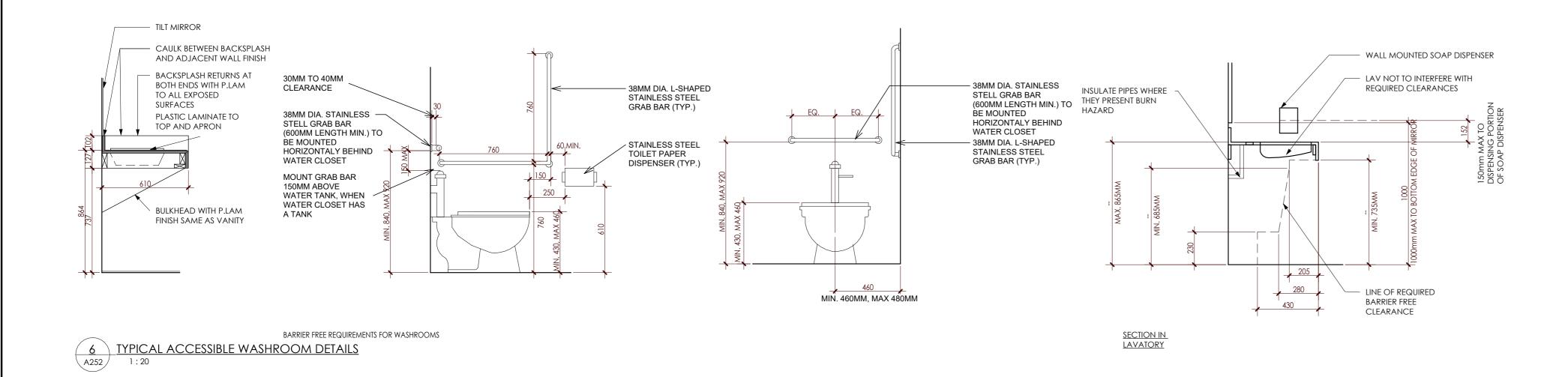
Drawn Author	Checked Checker
Date 06/14/24	Scale 1 : 100
Project Number	Sheet Number
2815	A221





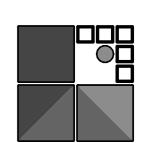






NOTE: BATHROOMS - THE 3 WALLS SURROUNDING BATH TUB AND/OR WALLS SURROUNDING SHOWER AREA: SUBSTITUTE GYPSUM BOARD FOR INORGANIC HARDBOARD SHEATHING (PROVA OR WEDI) OR APPROVED EQUAL.

CONTRACTOR TO CHECK AND VERIFY ALL DIMENSIONS AND SITE CONDITIONS. REPORT ANY DISCREPANCIES TO THE CONSULTANT BEFORE PROCEEDING WITH THE WORK. DRAWINGS ARE NOT TO BE SCALED FOR DIMENSIONS. A - Drawing/detail number A \ B C B - Sheet number where called C - Sheet number where drawn O ISSUES/REVISIONS ∧ Date Description By 01 2023 04 05 ISSUED FOR SPA PRE-CONSULTATION MEETING BLA 02 2023 06 21 BLA ISSUED FOR SPA 03 2023 10 30 RE- ISSUED FOR SPA BLA 04 2024 02 13 RE- ISSUED FOR 3RD SPA BLA 05 2024 04 11 BLA SSUED FOR BUILDING PERMI 06 2024 05 16 RE- ISSUED FOR BUILDING PERMIT BLA RE- ISSUED FOR BUILDING PERMIT BLA 2024 05 24 08 2024 07 29 ISSUED FOR TENDER BLA PRIOR TO PROJECT CONSTRUCTION COMPLETION!!!! GENERAL CONTRACTOR - MANDATORY DELIVERABLES (WHERE APPLICABLE): ALL ITEMS LISTED BELOW ARE TO BE DELIVERED TO THE APPROPRIATE AUTHORITY HAVING JURISDICTION FOR THIS BUILDING PERMIT -ALL OPERATION AND MAINTENANCE MANUALS. -ALL PRODUCT DATA THAT PERTAINS TO ALL FIRESTOPPING MATERIALS USED USED -VERIFICATION LETTER BY A CERTIFIED AND LICENSED SPRINKLER AND LIFE SAFETY SYSTEMSCONTRACTOR. LETTER TO VERIFY INSTALLATION AND/OR MODIFICATIONS AND TESTING PERFORMED AND COMPLETED IN ACCORDANCE WITH NFPA 13 -ALL ESA REPORTS, FINAL SIGN OFF AND PERMITS -VERIFICATION LETTER BY A CERTIFIED AND LICENSED EMERGENCY LIGHTING ANF LIFE SAFETY SYSTEMS CONTRACTOR. -CERTIFICATES OF FIRE ALARM VERIFICATION -HYDRO INSPECTION CERTIFICATES -EMERGENCY LIGHTING TEST REPORT. -TESTING, AIR BALANCING, ADJUSTING REPORTS FOR ALL HVAC SYSTEMS -ALL STRUCTURAL STEEL SHOP DRAWINGS AND ENGINEERING REVIEWS -ALL SITE VISIT REPORTS PROVIDED BY PROFESSIONAL DISCIPLINES. -OCCUPANCY AND COMPLIANCE LETTERS FROM ALL PROFESSIONAL DISCIPLINES.



BRIAN LUEY ARCHITECTInc.

88 Dunn Street, Suite 302 **Oakville Ontario** L6J 3C7 Tel:(905) 845-0382

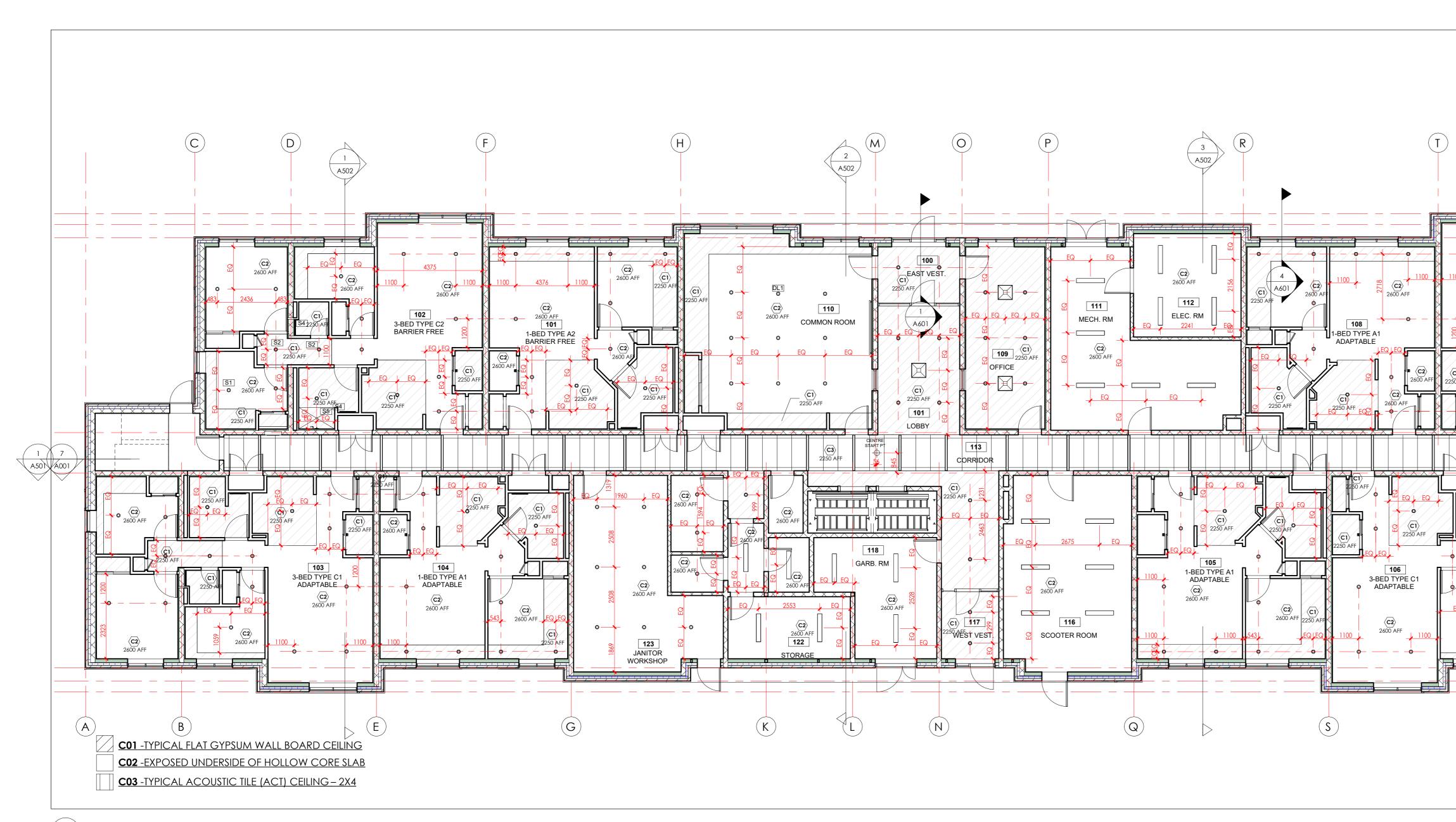
ARIO ASSOCIA
S OF S
O ARCHITECTS Z
S. FARSHID POURESMAEIL NIAKI LICENCE 9426
annunnunnun

Project Title AFFORDABLE HOUSING BUILDING- COUNTY OF HASTINGS

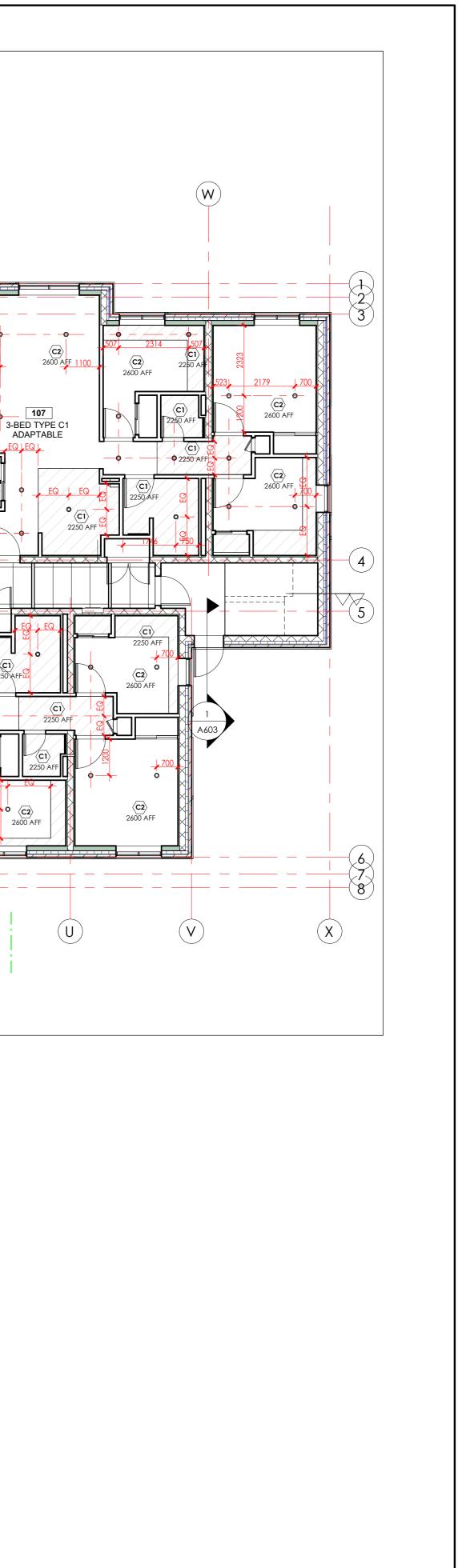
20 SOUTH ST, QUINTE WEST

WASHROOM ENLARGMENT

Drawn	Checked
Author	Checker
Date	Scale
05/28/24	As indicated
Project Number	Sheet Number
2815	A252

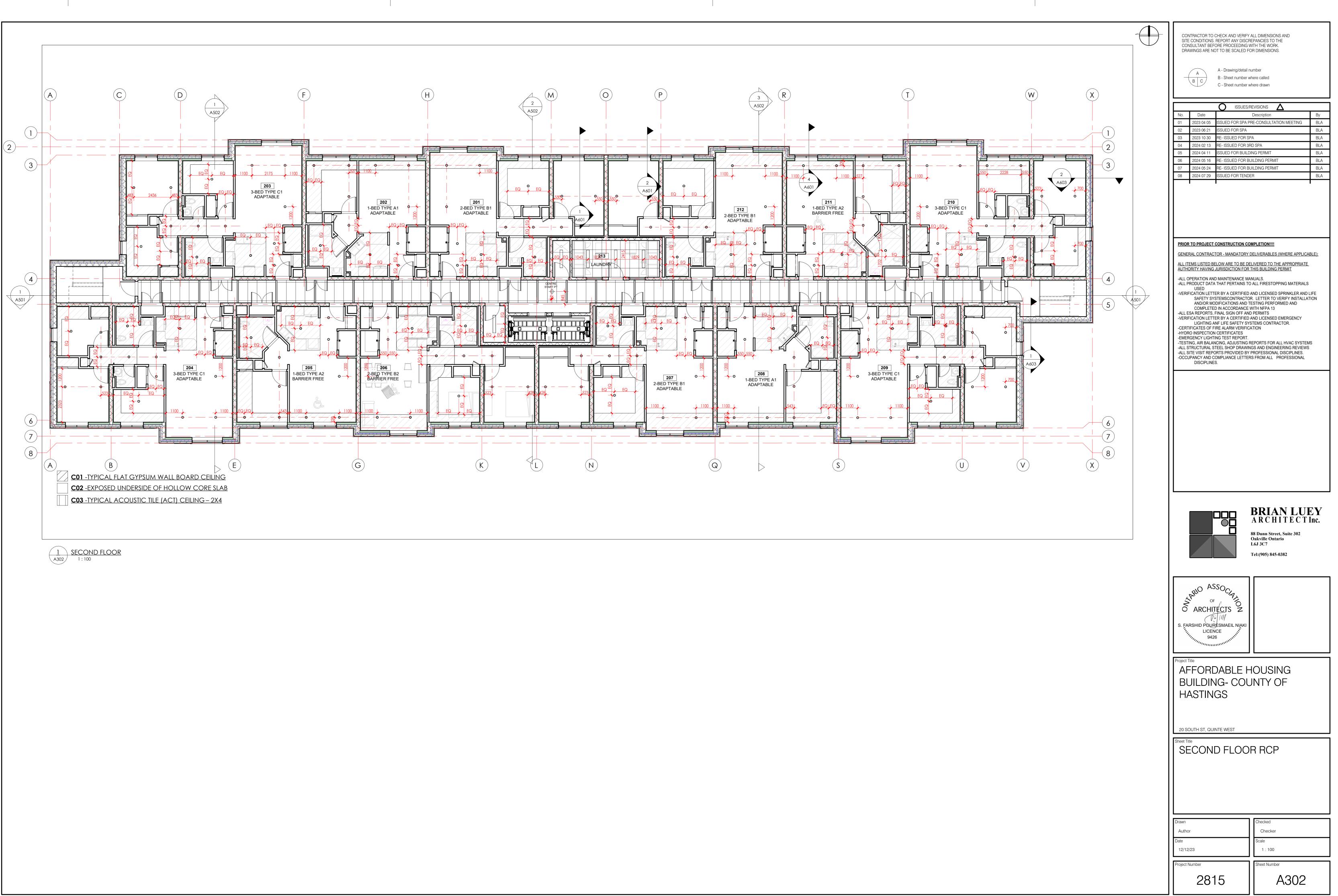


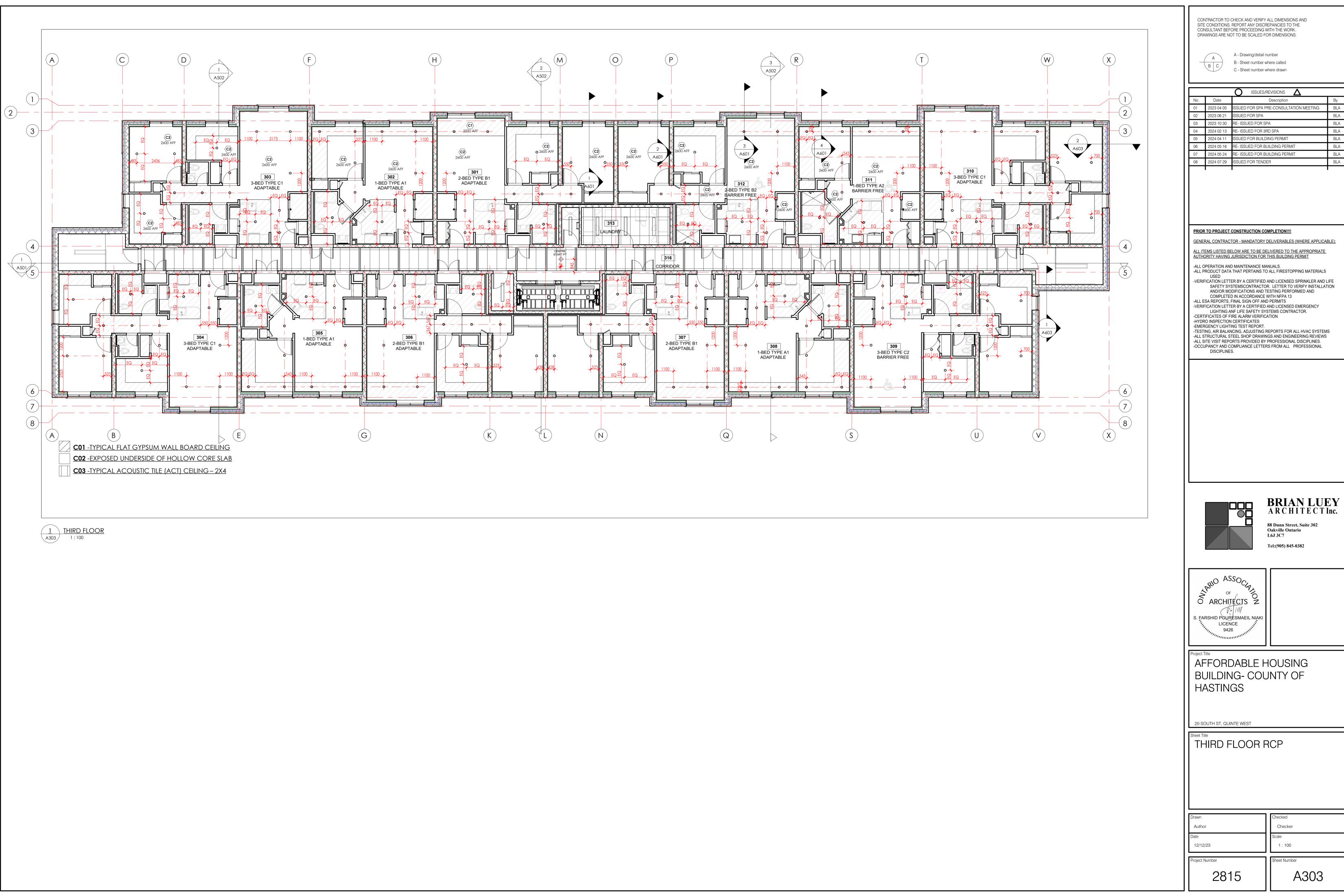
1 GROUND FLOOR 1 : 100



	A B C	A - Drawing/detail number B - Sheet number where called C - Sheet number where drawn	
No. 01	Date 2023 04 05	Description ISSUED FOR SPA PRE-CONSULTATION MEETIN	By NG BLA
01	2023 04 03	ISSUED FOR SPA	BLA BLA
03	2023 10 30	RE- ISSUED FOR SPA	BLA
04	2024 02 13	RE- ISSUED FOR 3RD SPA	BLA
05	2024 04 11	ISSUED FOR BUILDING PERMIT	BLA
06	2024 05 16	RE- ISSUED FOR BUILDING PERMIT	BLA
07 08	2024 05 24 2024 07 29	RE- ISSUED FOR BUILDING PERMIT	BLA
_		CONSTRUCTION COMPLETION!!!! TOR - MANDATORY DELIVERABLES (WHERE AP	PPLICABLE):
	USED FICATION LETT SAFETY SY	A THAT PERTAINS TO ALL FIRESTOPPING MATE ER BY A CERTIFIED AND LICENSED SPRINKLER	
-VERI -CERI -HYDF -EMEF -TEST -ALL S	COMPLETE ESA REPORTS, FICATION LETT LIGHTING A TIFICATES OF RO INSPECTIOI RGENCY LIGHT TING, AIR BALAI STRUCTURAL S SITE VISIT REP	STEMSCONTRACTOR. LETTER TO VERIFY INST DDIFICATIONS AND TESTING PERFORMED AND D IN ACCORDANCE WITH NFPA 13 FINAL SIGN OFF AND PERMITS 'ER BY A CERTIFIED AND LICENSED EMERGENC NF LIFE SAFETY SYSTEMS CONTRACTOR. 'IRE ALARM VERIFICATION V CERTIFICATES ING TEST REPORT. NCING, ADJUSTING REPORTS FOR ALL HVAC S' TEEL SHOP DRAWINGS AND ENGINEERING REY DRTS PROVIDED BY PROFESSIONAL DISCIPLINI COMPLIANCE LETTERS FROM ALL PROFESSION S.	TALLATION CY YSTEMS VIEWS ES.
-VERI -CERT -HYDF -EMEF -TEST -ALL S -ALL S	COMPLETE ESA REPORTS, FICATION LETT LIGHTING A TIFICATES OF F RO INSPECTION RGENCY LIGHT RING, AIR BALAI STRUCTURAL S SITE VISIT REP UPANCY AND C	DIFICATIONS AND TESTING PERFORMED AND DIN ACCORDANCE WITH NFPA 13 FINAL SIGN OFF AND PERMITS ER BY A CERTIFIED AND LICENSED EMERGENC INF LIFE SAFETY SYSTEMS CONTRACTOR. IRE ALARM VERIFICATION CERTIFICATES ING TEST REPORT. NCING, ADJUSTING REPORTS FOR ALL HVAC SY ITEEL SHOP DRAWINGS AND ENGINEERING REV ORTS PROVIDED BY PROFESSIONAL DISCIPLINI COMPLIANCE LETTERS FROM ALL PROFESSION	TALLATION CY YSTEMS VIEWS ES.

ASSOCIATION OF ORCHITECTS Z BO ARCHITECTS Z BO MARCHITECTS Z BO MARCHITECT	
Project Title AFFORDABLE H BUILDING- COU HASTINGS	
Sheet Title GROUND FLOC	RRCP
Drawn	Checked
Author Date	Checker Scale
12/12/23	1 : 100
Project Number	Sheet Number
2815	A301





Bv

BLA

BLA

BLA

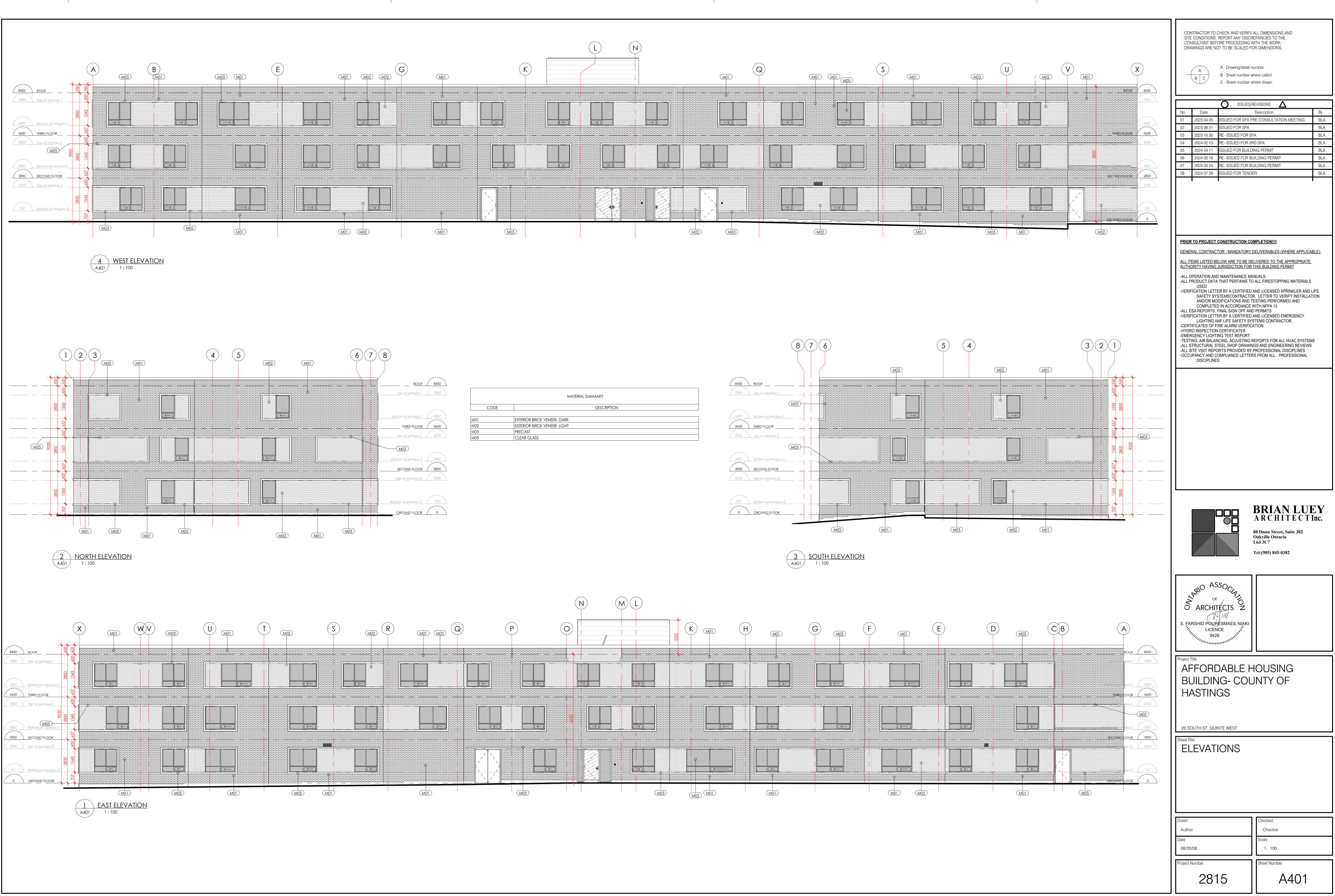
BLA

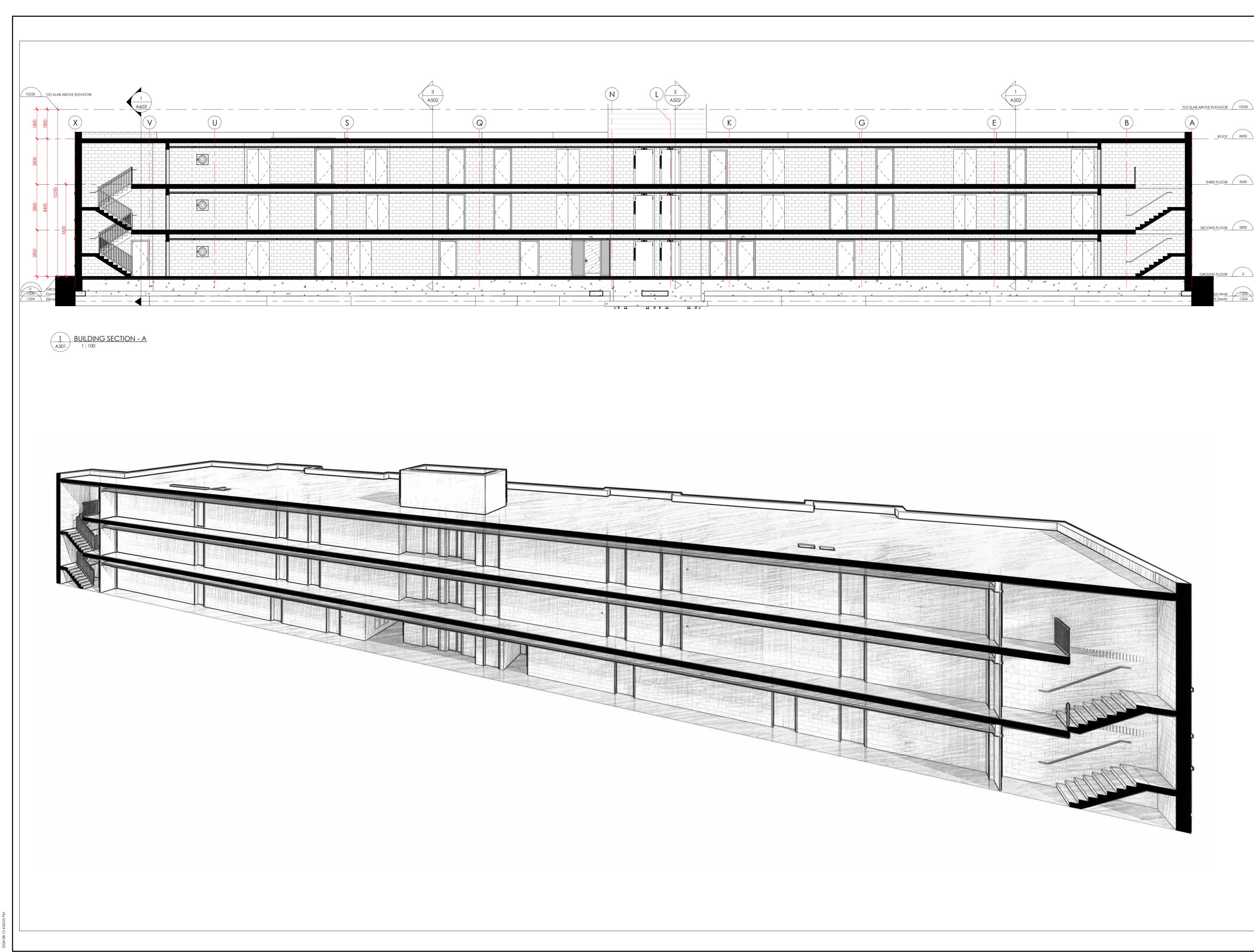
BLA

BLA

BLA

BLA





CONTRACTOR TO CHECK AND VERIFY ALL DIMENSIONS AND SITE CONDITIONS. REPORT ANY DISCREPANCIES TO THE CONSULTANT BEFORE PROCEEDING WITH THE WORK. DRAWINGS ARE NOT TO BE SCALED FOR DIMENSIONS.

Α | B C

A - Drawing/detail number B - Sheet number where called C - Sheet number where drawn

02 2023 06 21 ISSUED FOR SPA BLA 03 2023 10 30 RE- ISSUED FOR SPA BLA 04 2024 02 13 RE- ISSUED FOR 3RD SPA BLA 05 2024 04 11 ISSUED FOR BUILDING PERMIT BLA 06 2024 05 16 RE- ISSUED FOR BUILDING PERMIT BLA	No. 01	Date 2023 04 05	Description ISSUED FOR SPA PRE-CONSULTATION MEETING	By BLA
2042024 02 13RE- ISSUED FOR 3RD SPABLA2052024 04 11ISSUED FOR BUILDING PERMITBLA2062024 05 16RE- ISSUED FOR BUILDING PERMITBLA	02			BLA
2052024 04 11ISSUED FOR BUILDING PERMITBLA2062024 05 16RE- ISSUED FOR BUILDING PERMITBLA	03	2023 10 30	RE- ISSUED FOR SPA	BLA
D6 2024 05 16 RE- ISSUED FOR BUILDING PERMIT BLA	04	2024 02 13	RE- ISSUED FOR 3RD SPA	BLA
	05	2024 04 11	ISSUED FOR BUILDING PERMIT	BLA
07 2024 05 24 RE- ISSUED FOR BUILDING PERMIT BLA	06	2024 05 16	RE- ISSUED FOR BUILDING PERMIT	BLA
	07	2024 05 24	RE- ISSUED FOR BUILDING PERMIT	BLA
08 2024 07 29 ISSUED FOR TENDER BLA	08	2024 07 29	ISSUED FOR TENDER	BLA

PRIOR TO PROJECT CONSTRUCTION COMPLETION !!!!

ND FLOOR 0

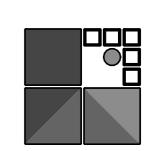
ion level -1200 Pit Depth -1524

GENERAL CONTRACTOR - MANDATORY DELIVERABLES (WHERE APPLICABLE): ALL ITEMS LISTED BELOW ARE TO BE DELIVERED TO THE APPROPRIATE AUTHORITY HAVING JURISDICTION FOR THIS BUILDING PERMIT

-ALL OPERATION AND MAINTENANCE MANUALS. -ALL PRODUCT DATA THAT PERTAINS TO ALL FIRESTOPPING MATERIALS -ALL PRODUCT DATA THE LET USED -VERIFICATION LETTER BY A CERTIFIED AND LICENSED SPRINKLER AND LIFE SAFETY SYSTEMSCONTRACTOR. LETTER TO VERIFY INSTALLATION AND/OR MODIFICATIONS AND TESTING PERFORMED AND

- COMPLETED IN ACCORDANCE WITH NFPA 13 -ALL ESA REPORTS, FINAL SIGN OFF AND PERMITS
- -VERIFICATION LETTER BY A CERTIFIED AND LICENSED EMERGENCY
- -VERNITICATION LETTER OF A CERTIFIC AND ELCENSED EMERGENCY LIGHTING ANF LIFE SAFETY SYSTEMS CONTRACTOR. -CERTIFICATES OF FIRE ALARM VERIFICATION -HYDRO INSPECTION CERTIFICATES -EMERGENCY LIGHTING TEST REPORT. -TESTING, AIR BALANCING, ADJUSTING REPORTS FOR ALL HVAC SYSTEMS ALL STRUCTURAL OTTER OF DRAWINGS AND ENCINEERING REVIEWS -ALL STRUCTURAL STEEL SHOP DRAWINGS AND ENGINEERING REVIEWS

-ALL STRUCTURAL STEEL SHOP DRAWINGS AND ENGINEERING REVIEWS -ALL SITE VISIT REPORTS PROVIDED BY PROFESSIONAL DISCIPLINES. -OCCUPANCY AND COMPLIANCE LETTERS FROM ALL PROFESSIONAL DISCIPLINES.



BRIAN LUEY ARCHITECTINC.

88 Dunn Street, Suite 302 Oakville Ontario L6J 3C7 Tel:(905) 845-0382

all ASSOC OF O ARCHITECTS Z S. FARSHID POURESMAEIL NIAKI

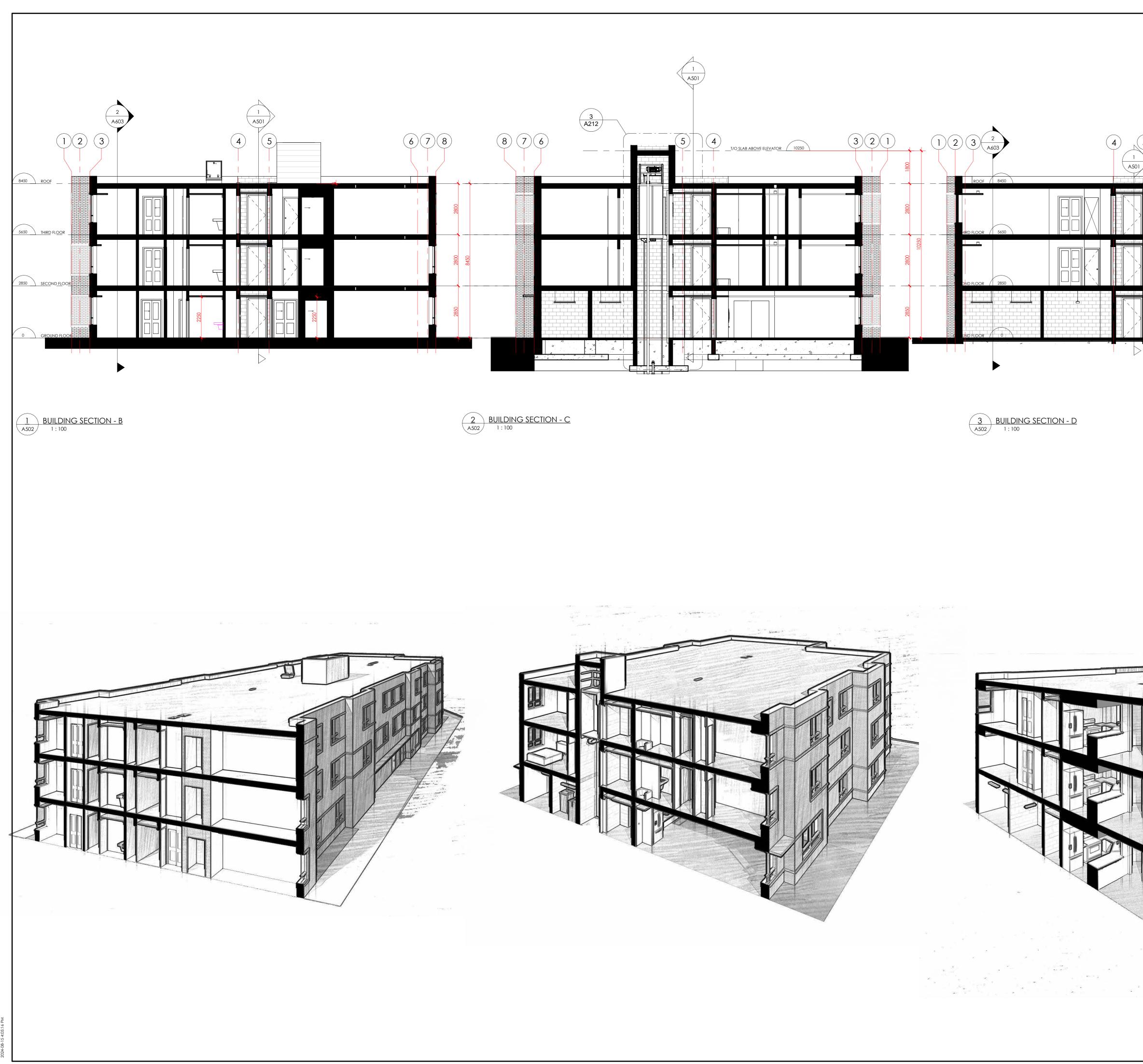
Project Title AFFORDABLE HOUSING BUILDING- COUNTY OF HASTINGS

20 SOUTH ST, QUINTE WEST

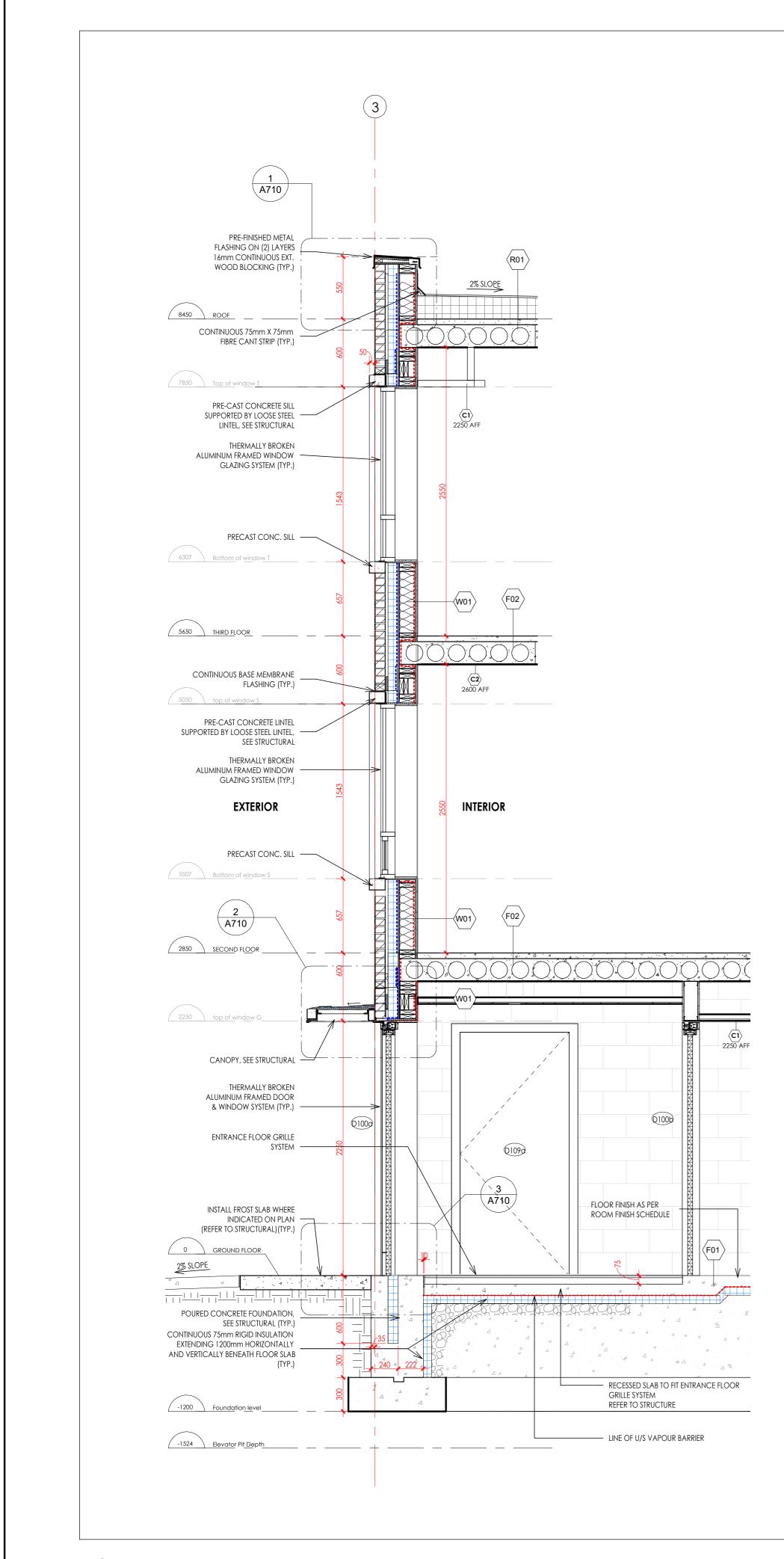
BUILDING SECTIONS

ecked Checker 08/20/08 : 100 et Number

2815

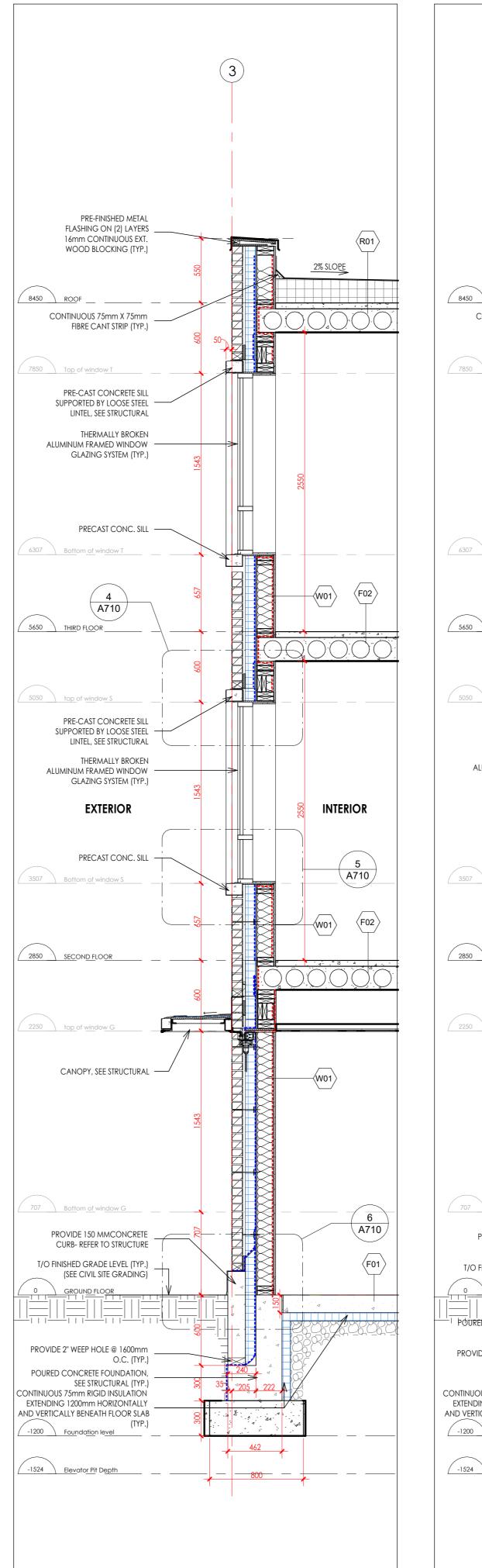


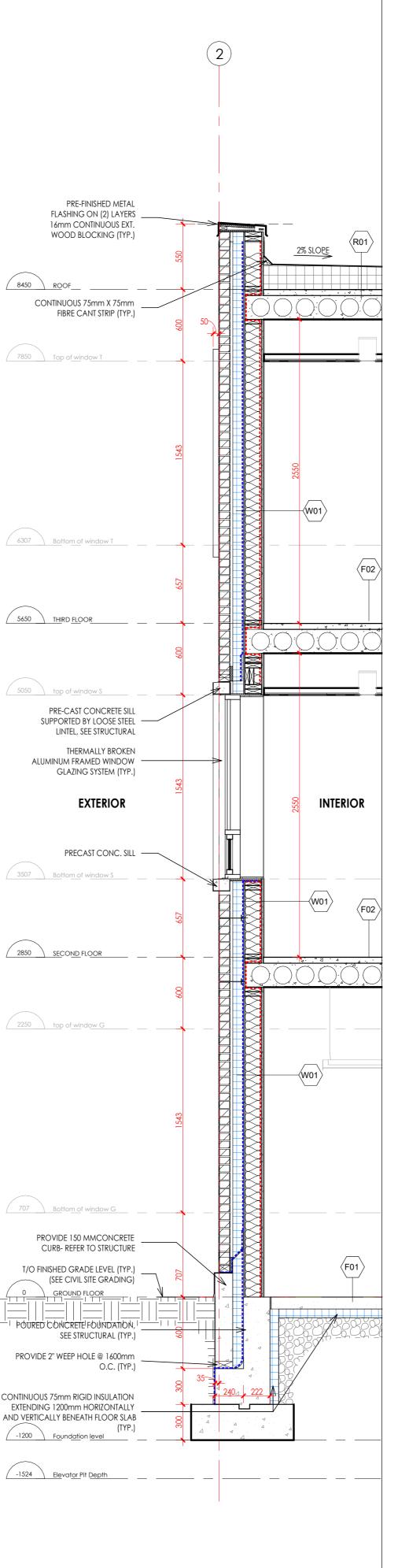
CONTRACTOR TO CHECK AND VERIFY ALL DIMENSIONS AND SITE CONDITIONS. REPORT ANY DISCREPANCIES TO THE CONSULTANT BEFORE PROCEEDING WITH THE WORK. DRAWINGS ARE NOT TO BE SCALED FOR DIMENSIONS. B C B C C - Sheet number where called A - Drawing/detail number ISSUES/REVISIONS Date Description By 01 2023 04 05 ISSUED FOR SPA PRE-CONSULTATION MEETING BLA 6 7 8 02 2023 06 21 ISSUED FOR SPA BLA 03 2023 10 30 RE- ISSUED FOR SPA BLA 04 2024 02 13 RE- ISSUED FOR 3RD SPA BLA 05 2024 04 11 ISSUED FOR BUILDING PERMI BLA 06 2024 05 16 RE- ISSUED FOR BUILDING PERMIT BLA RE- ISSUED FOR BUILDING PERMIT BLA 2024 05 24 BLA 08 2024 07 29 ISSUED FOR TENDER THIRD FLOOR 5650 PRIOR TO PROJECT CONSTRUCTION COMPLETION!!!! SECOND FLOOR 2850 GENERAL CONTRACTOR - MANDATORY DELIVERABLES (WHERE APPLICABLE): ALL ITEMS LISTED BELOW ARE TO BE DELIVERED TO THE APPROPRIATE AUTHORITY HAVING JURISDICTION FOR THIS BUILDING PERMIT -ALL OPERATION AND MAINTENANCE MANUALS. -ALL PRODUCT DATA THAT PERTAINS TO ALL FIRESTOPPING MATERIALS "OUND FLOOR 0 USED -VERIFICATION LETTER BY A CERTIFIED AND LICENSED SPRINKLER AND LIFE SAFETY SYSTEMSCONTRACTOR. LETTER TO VERIFY INSTALLATION AND/OR MODIFICATIONS AND TESTING PERFORMED AND $\left|\right\rangle$ COMPLETED IN ACCORDANCE WITH NFPA 13 -ALL ESA REPORTS, FINAL SIGN OFF AND PERMITS -VERIFICATION LETTER BY A CERTIFIED AND LICENSED EMERGENCY LIGHTING ANF LIFE SAFETY SYSTEMS CONTRACTOR. -CERTIFICATES OF FIRE ALARM VERIFICATION -HYDRO INSPECTION CERTIFICATES -EMERGENCY LIGHTING TEST REPORT. -TESTING, AIR BALANCING, ADJUSTING REPORTS FOR ALL HVAC SYSTEMS -ALL STRUCTURAL STEEL SHOP DRAWINGS AND ENGINEERING REVIEWS -ALL STRUCTURAL STEEL SHOP DRAWINGS AND ENGINEERING REVIEWS -ALL SITE VISIT REPORTS PROVIDED BY PROFESSIONAL DISCIPLINES. -OCCUPANCY AND COMPLIANCE LETTERS FROM ALL PROFESSIONAL DISCIPLINES. BRIAN LUEY ARCHITECTInc. 88 Dunn Street, Suite 302 Oakville Ontario L6J 3C7 Tel:(905) 845-0382 NO ASSOC O ARCHITECTS S. FARSHID POURIESMAEIL NIAH 9426 AFFORDABLE HOUSING BUILDING- COUNTY OF HASTINGS 20 SOUTH ST, QUINTE WEST **BUILDING SECTIONS** Checker · 100 1/08/ et Numbe A502 2815



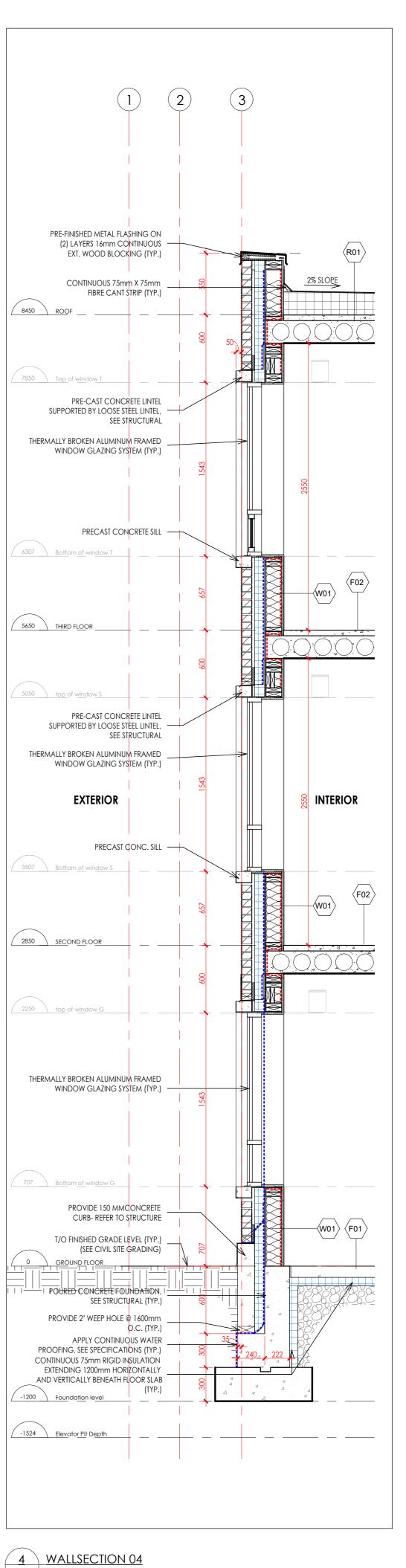
Jsers\f.niak\Documents\2815- Affordable Housing- County of Hastings_fniak\VRKXD_rvt

1 WALLSECTION 01 1:25





2 WALLSECTION 02 A601 1:25 3 A601 WALLSECTION 03 1:25

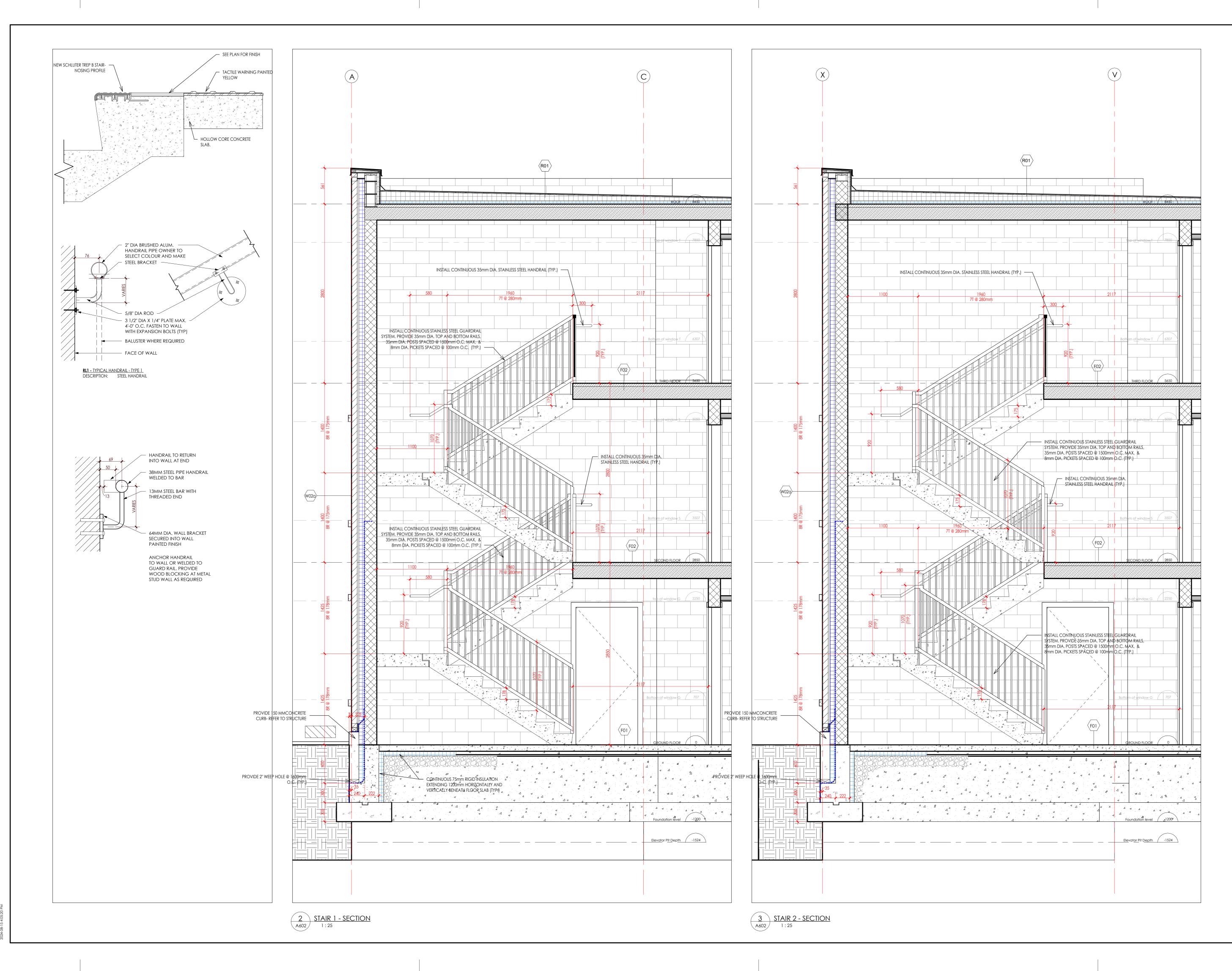


1 TOTO HOLE SAUED FOR SAME TOTO SAUA PRE-CONSULTATION MEETING III 2 2020 00 21 SSUED FOR SAUA III 3 2020 10 20 SSUED FOR SAUA III 4 2020 01 21 SSUED FOR SPUE AND MEMORY PREMIT III 5 2020 02 13 HE-ISSUED FOR BUILDING FEMANT III 7 2020 03 10 HE-ISSUED FOR BUILDING FEMANT III 8 2020 07 20 SSUED FOR TENDER III 9 2020 07 20 SSUED FOR TENDER III 9 2020 07 20 SSUED FOR TENDER III 10 2020 07 20 SSUED FOR TENDER IIII 11 CORPARIZATION AND ANTERNAME IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII		AWINGS ARE N	OT TO BE SCA	LED FOF	1 DIVIENSIC			
No. Date Description 10 Julia Call Super POR SPA Ref.CONSULTATION MEETING Bit 11 Julia Call Super POR SPA Bit 12 Julia Call Bit Bit 13 Julia Call Bit Bit 14 Julia Call Bit Bit 15 Julia Call Bit Bit 16 Julia Call Bit Bit 17 Julia Call Bit Bit 18 Julia Call Bit Bit 19 Julia Call Bit Bit 10 Julia Call Bit Bit 11 Bit Bit Bit 12 Sued FOR TENDER Bit Bit 12 Bit Bit Bit	_	()	B - Sheet nur	mber whe	ere called			
Image: State of the State Decision State PRE-CONSULTATION MEETING Image: State Decision State Pre-State Decision State State Stat				SUES/RE	VISIONS	Δ		
av 2020021 SSUED FOR SPA FI av 20201030 HE SSUED FOR SPA Bit av 20201030 HE SSUED FOR BUILDING FERMIT Bit av 20201020 HE SSUED FOR BUILDING FERMIT Bit av 20201021 HE SSUED FOR TENDER Bit av 20201031 HE SSUED FOR TENDER Bit av 20201011 SUED FOR TENDER Bit av SUED FOR TENDER Bit av </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>By</td>								By
0 2024/02 13 No. 1030/01 13 SUED FOR BULINKS FEMANIE BI 0 2024 05 11 SUED FOR BULINKS FEMANIE BI 0 2024 05 24 HE. SSUED FOR TENDER BI 0 2024 05 24 HE. SSUED FOR TENDER BI 0 2024 07 29 SUED FOR TENDER BI 0 2024 07 29 SUED FOR TENDER BI 2021 07 20 20 20 20 20 20 20 20 20 20 20 20 20					E-CONSOLI		ETING	BLA
00 202-04-11 SSUED FOR BULDING FEINIT D 00 202-05-16 Re-ISSUED FOR BULDING FEINIT D 01 202-07-20 SSUED FOR TENDER D 02 202-07-20 SSUED FOR TENDER D 03 202-07-20 SSUED FOR TENDER D 04 202-07-20 SSUED FOR TENDER D 05 202-07-20 SSUED FOR TENDER D 05 202-07-20 SSUED FOR TENDER D 06 202-07-20 SSUED FOR TENDER D 07 202-07-20 SSUED FOR TENDER D 08 202-07-20 SSUED FOR TENDER D 08 202-07-20 SSUED FOR TENDER D 19 202-07-20 SSUED FOR TENDER D 10 202-07-20 SSUED FOR TENDER D 11 CONTRACTOR MARCENDER D D 12 CONTRACTOR MARCENDER D D 14 D REGULD TAT HAT PERTING TO ALL PROFESSIONAL DEROCHARCENDER DO D 14 D REGULD TO RETING TERPORT S D 14 D REGULD TO RETING TERPORT D D 14 D REGULD TO RETING TERPORT D D 15					-			BLA
01 2024 00 24 RE-ISSUED FOR TENDER BI 02 2024 07 29 ISSUED FOR TENDER BI PENER LO PROJECT CONSTRUCTION COMPLETIONUIL CONSTRUCTION CONFIGURATION COMPLETION ALL OPERATION NO MANTENNACE PROVIDED INFORMATION COMPLETION STATEMENTS ALL OPERATION NO MANTENNACE PROVIDED INFORMATION COMPLETION STATEMED FORMANTE ALL DECONSTRUCTION CONTINUES CONSTRUCTION CONTINUES ALL DECONSTRUCTION CONTINUES CONSTRUCTION CONTINUES ALL DECONSTRUCTION CONTINUES CONSTRUCTION ALL DECONSTRUCTION CONSTRUCTION ALL DECONSTRUCTION CONSTRUCTION ALL DECONSTRUCTION CONSTRUCTION <								BLA
08 2024 07 20 SSJELD FOR TENDER 14 PROBE TO PROJECT CONSTRUCTION COMPLETION!!! GENERAL CONTRACTOR: MANDATORY DELIVERED TO THE PROPORDIATE CONTRACTOR: MANDATORY DELIVERED TO THE PROPORDIATE ALL OPERATION AND MANTENTON LE PREPORTING MATERIALS ALL OPERATION AND MANTENTANCE MANDALS ALL OPERATION AND DELIVERED TO THE PROFORMED AND DECOMMENT THE PROFILE PROFIL								BLA BLA
GENERAL CONTRACTOR - MANDATORY DELAYERABLES (WHERE APPLICABLE): ALL TEMS LISTED BELOW ARE TO BE DELAYERED TO THE APPROPRIATE ALL SUBJECT AND ADMATTSMANA CONTACT IN THE PERTAINS TO ALL FRESTOPPING MATERIALS USED USED USED USED USED USED USED USE								BLA
ARCHITECTINC. 88 Dum Street, Suite 302 Oakville Ontario LG 3C7 Tel:(905) 845-0382 Tel:(905) 845-0382	AUTH -ALL 0 -ALL 1 -VER1 -VER1 -VER1 -VER1 -CER -CER -HYD1 -EME -TES1 -ALL 3 -ALL 3	ORITY HAVING OPERATION AN PRODUCT DATA USED IFICATION LETT SAFETY SY AND/OR MC COMPLETE ESA REPORTS, IFICATION LETT LIGHTING A TIFICATES OF F RO INSPECTION RGENCY LIGHT ING, AIR BALAI STRUCTURAL S SITE VISIT REPO UPANCY AND C	JURISDICTION D MAINTENAN A THAT PERTA TER BY A CERT STEMSCONTR DDIFICATIONS D IN ACCORD/ FINAL SIGN OI TER BY A CERT ING LIFE SAFE CERTIFICATE ING TEST REP NCING, ADJUS TEEL SHOP DI CORTS PROVIDI COMPLIANCE L	TFOR TH CE MAN INS TO A IFIED AI RACTOR. AND TE: ANCE W FF AND I TIFIED AI TIFIED AI TTY SYST ERIFICAT ES PORT. TING RE RAWING ED BY PI	HIS BUILDIN UALS. ALL FIREST ND LICENSI . LETTER T STING PER ITH NFPA 1 PERMITS ND LICENSI TEMS CONT FION PORTS FO IS AND ENG ROFESSIOI	NG PERMIT OPPING M ED SPRINK O VERIFY FORMED A 3 ED EMERG R ALL HVA BINEERING NAL DISCIF	ATERIALS (LER AND INSTALLA IND ENCY C SYSTEM REVIEWS PLINES.	LIFE TION
Project Title AFFORDABLE HOUSING BUILDING- COUNTY OF HASTINGS 20 SOUTH ST, QUINTE WEST Sheet Title WALLSECTIONS Drawn SP								
AFFORDABLE HOUSING BUILDING- COUNTY OF HASTINGS 20 SOUTH ST, QUINTE WEST Sheet Title WALLSECTIONS				8 8 0 1	ARC 8 Dunn St Dakville On .6J 3C7	HITI reet, Suite ntario	ECT	EY Inc.
Sheet Title WALLSECTIONS	S. FA		C / (// RESMAEIL NI		ARC 8 Dunn St Dakville On .6J 3C7	HITI reet, Suite ntario	ECT	EY Inc.
WALLSECTIONS Drawn SP	s. F/		DABLE		ARC 8 Dunn St 0akville On 6J 3C7 rel:(905) 84	HITI reet, Suite 45-0382	ECT	EY Inc.
SP FN	s. Fr Project Al Bl H	Title FORE UILDIN ASTIN	DABLE GGS		ARC 8 Dunn St 0akville On 6J 3C7 rel:(905) 84	HITI reet, Suite 45-0382	ECT	EY Inc.
	S. FA Project Al Bl H 20 S	ARSHID POUR LICEN 942 942 942 942 942 942 942 942 942 942	DABLE JG- CO GS		ARC 8 Dunn St 0akville On 6J 3C7 rel:(905) 84	HITI reet, Suite 45-0382	ECT	EY Inc.
Date	S. FA Project Al Bl H 20 S	ARSHID POUR LICEN 942 942 942 942 942 942 942 942 942 942	DABLE JG- CO GS		A R C] 8 Dunn St 0akville On 6J 3C7 rel:(905) 84 OUS NTY	HITI reet, Suite 45-0382	ECT	EY Inc.
04/03/23 1 : 25	S. FA Project Al Bl U 20 S Sheet T W	ARSHID POUR LICEN 942 942 942 942 942 942 942 942 942 942	DABLE JG- CO GS		A R C 1 8 Dunn St Dakville On 6 J 3C7 el:(905) 84 GUS OUS NTY Checked FN	HITI reet, Suite 45-0382	ECT	EY Inc.

A601

2815

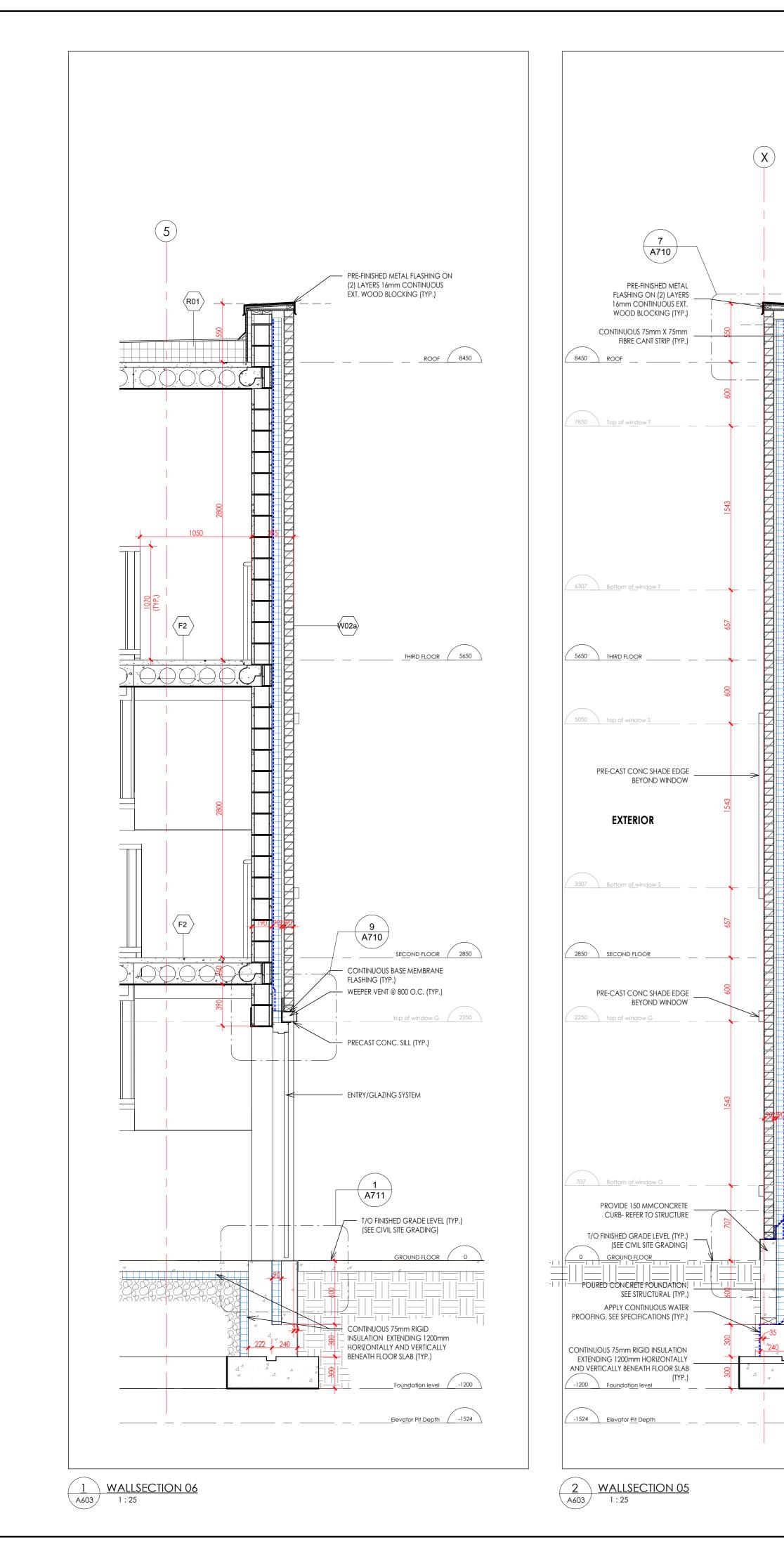
A601 1:25

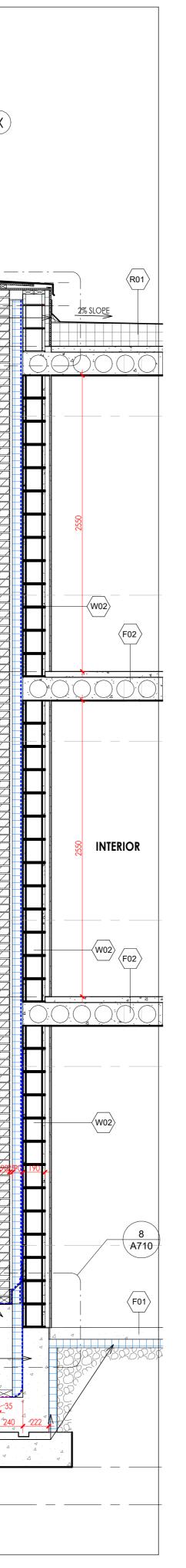


02 20 03 20 04 20 05 20 06 20 07 20	23 06 21 ISSI 23 10 30 RE- 24 02 13 RE- 124 04 11 ISSI 124 05 16 RE- 124 05 24 RE-	JED FOR SPA JED FOR SPA ISSUED FOR ISSUED FOR JED FOR BUIL ISSUED FOR	SPA 3RD SPA .DING PERMIT		
01 20 02 20 03 20 04 20 05 20 06 20 07 20	Date 123 04 05 ISSU 123 06 21 ISSU 123 10 30 RE- 124 02 13 RE- 124 04 11 ISSU 124 05 16 RE- 124 05 24 RE-	JED FOR SPA JED FOR SPA ISSUED FOR ISSUED FOR JED FOR BUIL ISSUED FOR ISSUED FOR	Description PRE-CONSULTA SPA 3RD SPA .DING PERMIT		
02 20 03 20 04 20 05 20 06 20 07 20	23 06 21 ISSI 23 10 30 RE- 24 02 13 RE- 124 04 11 ISSI 124 05 16 RE- 124 05 24 RE-	JED FOR SPA ISSUED FOR ISSUED FOR JED FOR BUIL ISSUED FOR ISSUED FOR	SPA 3RD SPA .DING PERMIT	TION MEETING	B
03 20 04 20 05 20 06 20 07 20	23 10 30 RE- 124 02 13 RE- 124 04 11 ISSI 124 05 16 RE- 124 05 24 RE-	ISSUED FOR ISSUED FOR JED FOR BUIL ISSUED FOR ISSUED FOR	SPA 3RD SPA .DING PERMIT		B
05 20 06 20 07 20	24 04 11 ISSI 24 05 16 RE- 24 05 24 RE-	JED FOR BUIL ISSUED FOR ISSUED FOR	DING PERMIT		B
06 20 07 20	24 05 16 RE- 24 05 24 RE-	ISSUED FOR			В
			BUILDING PERIV	IT	B
08 20	124 07 29 ISSI	JED FOR TEN	BUILDING PERM	IT	B
			COMPLETION!!!!	S (WHERE APPLICA	ABLE)
-VERIFICA L -CERTIFIC -HYDRO IN -EMERGEI -TESTING, -ALL STRU -ALL SITE -OCCUPAN	IGHTING ANF L ATES OF FIRE A ISPECTION CEF NCY LIGHTING T AIR BALANCING ICTURAL STEEL VISIT REPORTS	Y A CERTIFIE IFE SAFETY S ALARM VERIFI RTIFICATES TEST REPORT G, ADJUSTING SHOP DRAW PROVIDED B	D AND LICENSE YSTEMS CONTF CATION CATION S REPORTS FOR INGS AND ENGI Y PROFESSION		
			ARCH		E Y Inc
CN/2 AVO	86/11	1/			
S. FARSH	HID POURESN LICENCE 9426	MITTIN THE T			
AFF BUI	ORDA	BLE I i- CO	HOUSI		
AFF BUI HAS 20 SOUT	ORDA LDING STING H ST, QUINTE	ABLE I à- CO S	HOUS		
AFF BUI HAS 20 SOUT	ORDA LDING STING	ABLE I à- CO S	HOUS		

A602

2815





CONTRACTOR TO CHECK AND VERIFY ALL DIMENSIONS AND SITE CONDITIONS. REPORT ANY DISCREPANCIES TO THE CONSULTANT BEFORE PROCEEDING WITH THE WORK. DRAWINGS ARE NOT TO BE SCALED FOR DIMENSIONS.

A - Drawing/detail number

B C B C C - Sheet our t

			<u>.</u>
No.	Date	Description	Ву
01	2023 04 05	ISSUED FOR SPA PRE-CONSULTATION MEETING	BLA
02	2023 06 21	ISSUED FOR SPA	BLA
03	2023 10 30	RE- ISSUED FOR SPA	BLA
04	2024 02 13	RE- ISSUED FOR 3RD SPA	BLA
05	2024 04 11	ISSUED FOR BUILDING PERMIT	BLA
06	2024 05 16	RE- ISSUED FOR BUILDING PERMIT	BLA
07	2024 05 24	RE- ISSUED FOR BUILDING PERMIT	BLA
08	2024 07 29	ISSUED FOR TENDER	BLA
			

PRIOR TO PROJECT CONSTRUCTION COMPLETION!!!!

GENERAL CONTRACTOR - MANDATORY DELIVERABLES (WHERE APPLICABLE): ALL ITEMS LISTED BELOW ARE TO BE DELIVERED TO THE APPROPRIATE AUTHORITY HAVING JURISDICTION FOR THIS BUILDING PERMIT

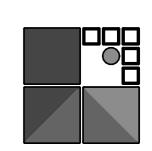
-ALL OPERATION AND MAINTENANCE MANUALS. -ALL PRODUCT DATA THAT PERTAINS TO ALL FIRESTOPPING MATERIALS USED USED -VERIFICATION LETTER BY A CERTIFIED AND LICENSED SPRINKLER AND LIFE SAFETY SYSTEMSCONTRACTOR. LETTER TO VERIFY INSTALLATION AND/OR MODIFICATIONS AND TESTING PERFORMED AND

COMPLETED IN ACCORDANCE WITH NFPA 13 -ALL ESA REPORTS, FINAL SIGN OFF AND PERMITS

-VERIFICATION LETTER BY A CERTIFIED AND LICENSED EMERGENCY LIGHTING ANF LIFE SAFETY SYSTEMS CONTRACTOR. -CERTIFICATES OF FIRE ALARM VERIFICATION

-HYDRO INSPECTION CERTIFICATES -EMERGENCY LIGHTING TEST REPORT. -TESTING, AIR BALANCING, ADJUSTING REPORTS FOR ALL HVAC SYSTEMS -ALL STRUCTURAL STEEL SHOP DRAWINGS AND ENGINEERING REVIEWS

-ALL SITE VISIT REPORTS PROVIDED BY PROFESSIONAL DISCIPLINES. -OCCUPANCY AND COMPLIANCE LETTERS FROM ALL PROFESSIONAL DISCIPLINES.



BRIAN LUEY ARCHITECTInc.

88 Dunn Street, Suite 302 **Oakville Ontario** L6J 3C7 Tel:(905) 845-0382

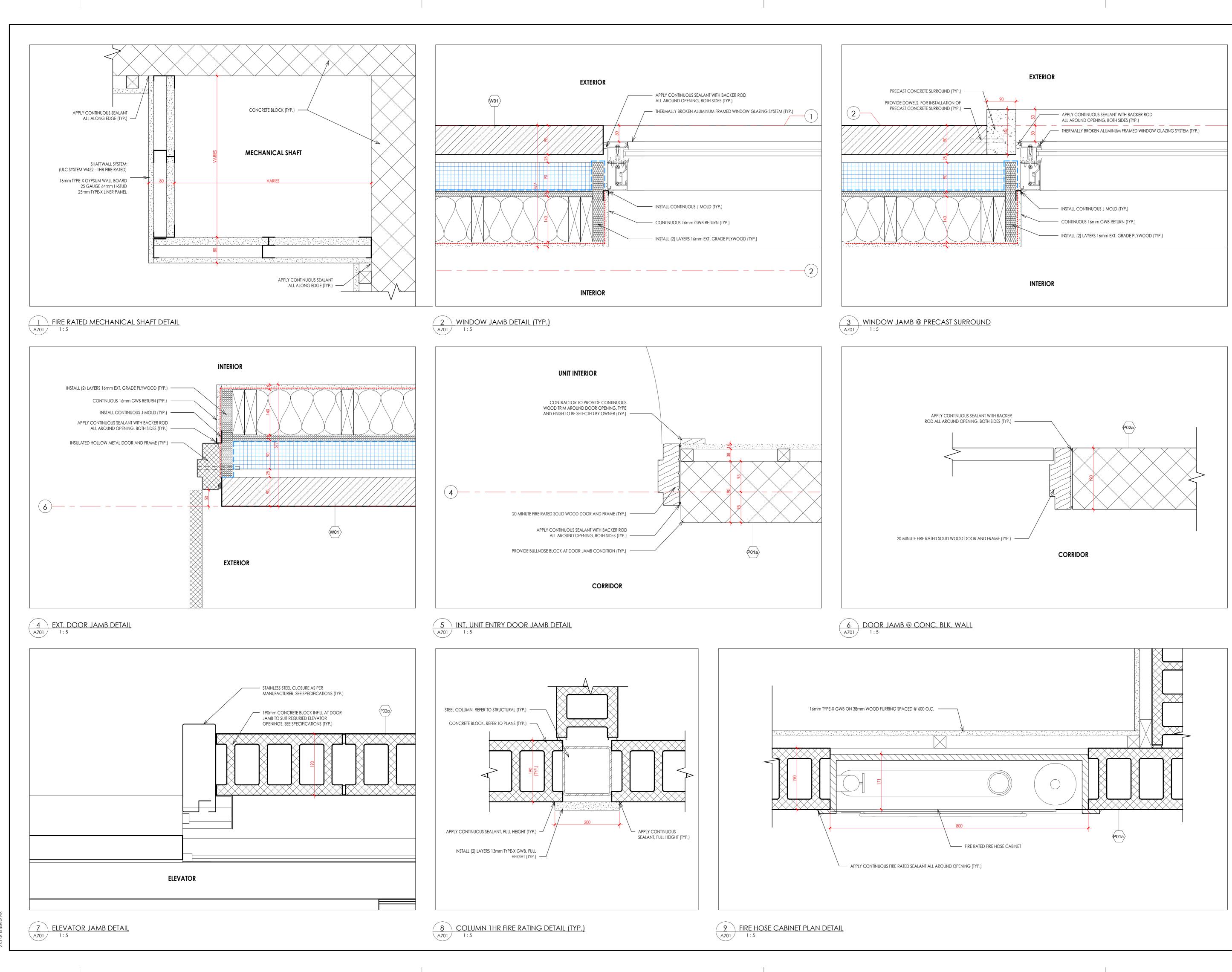
I ARIO ASSOCIA O ARCHITECTS Z S. FARSHID POURESMAEIL NIAKI 9426

Project Title AFFORDABLE HOUSING BUILDING- COUNTY OF HASTINGS

20 SOUTH ST, QUINTE WEST

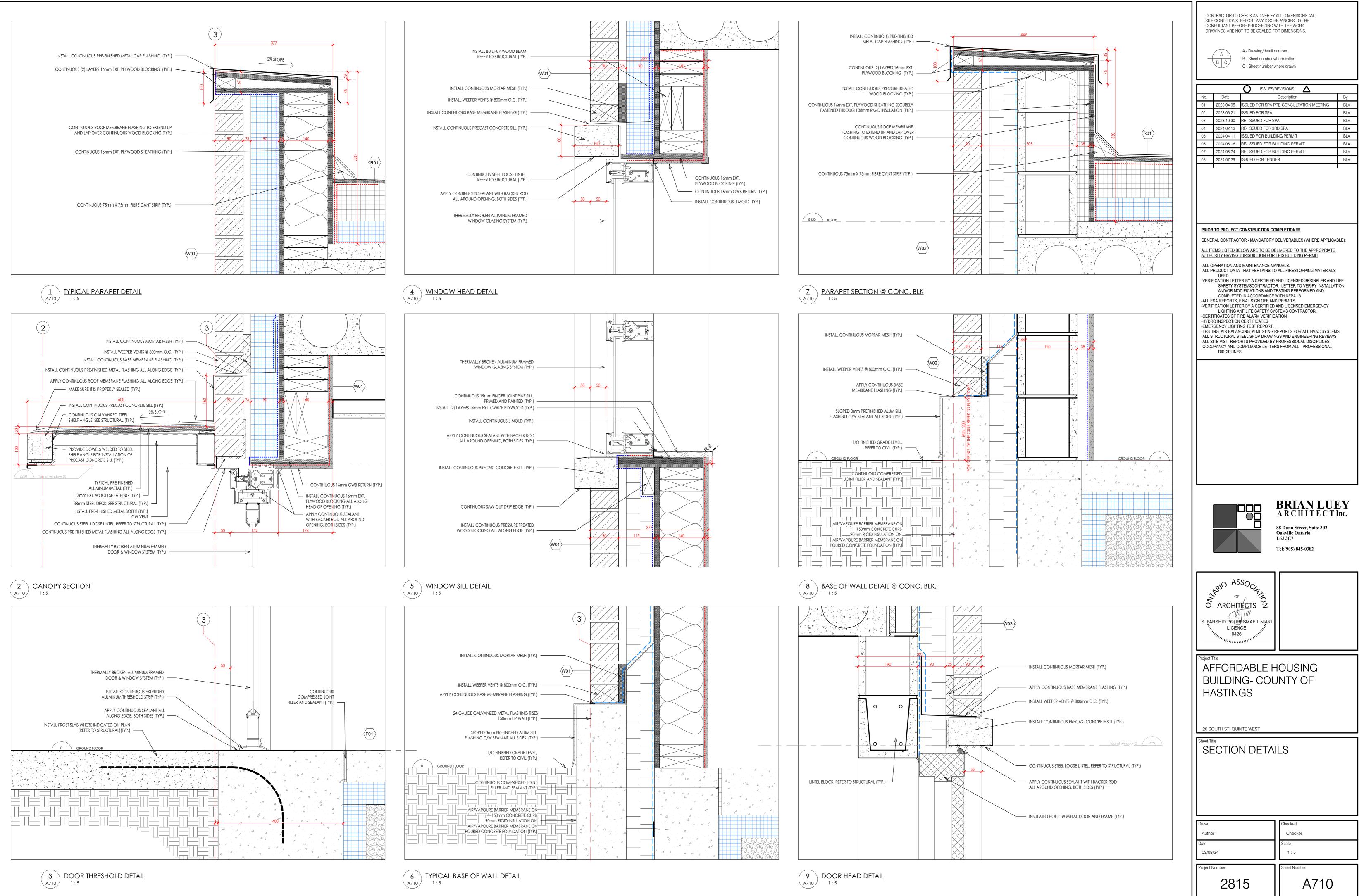
WALL SECTIONS

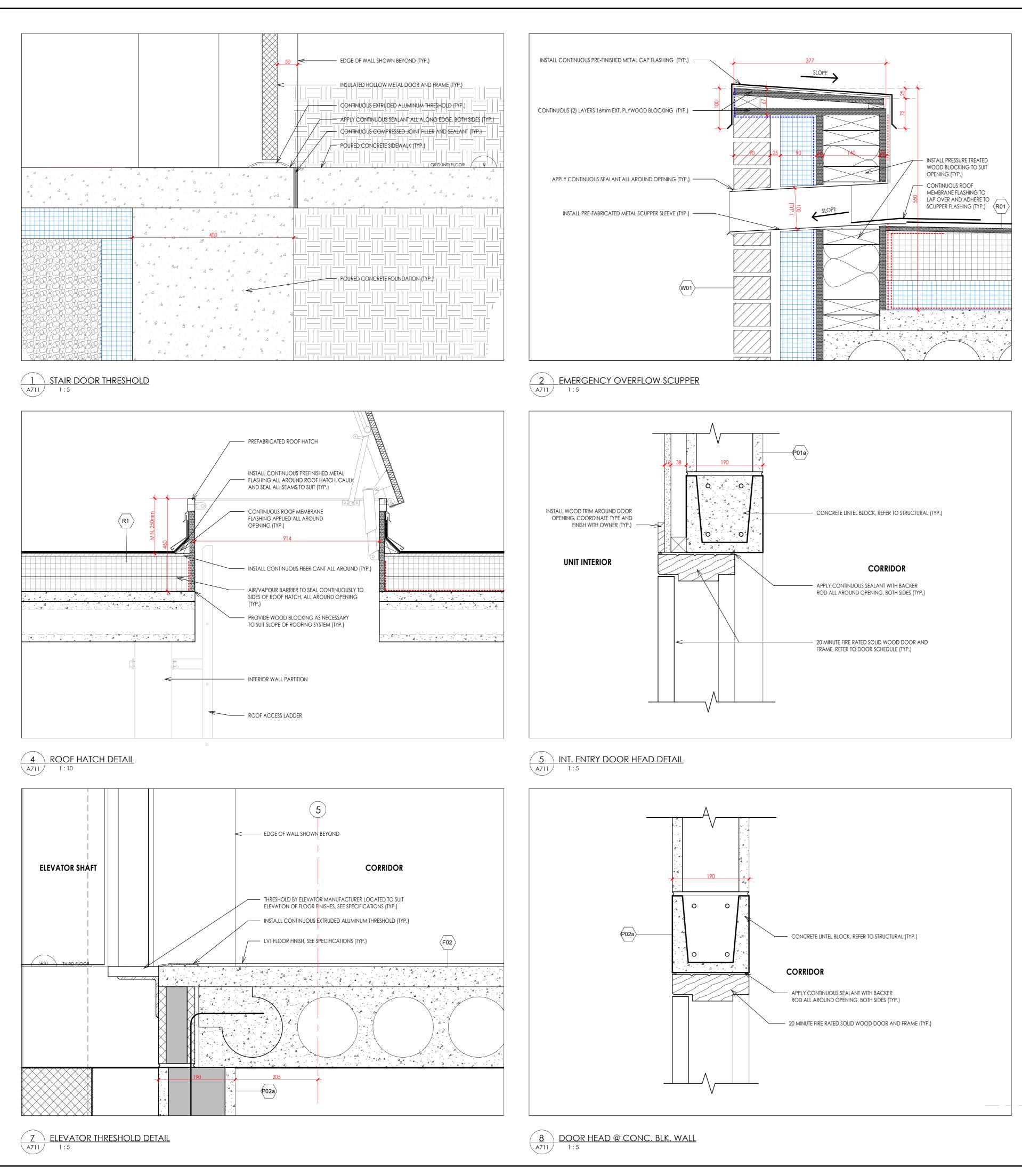
necked Author Checker 1:25 05/16/24 Project Number et Number A603 2815

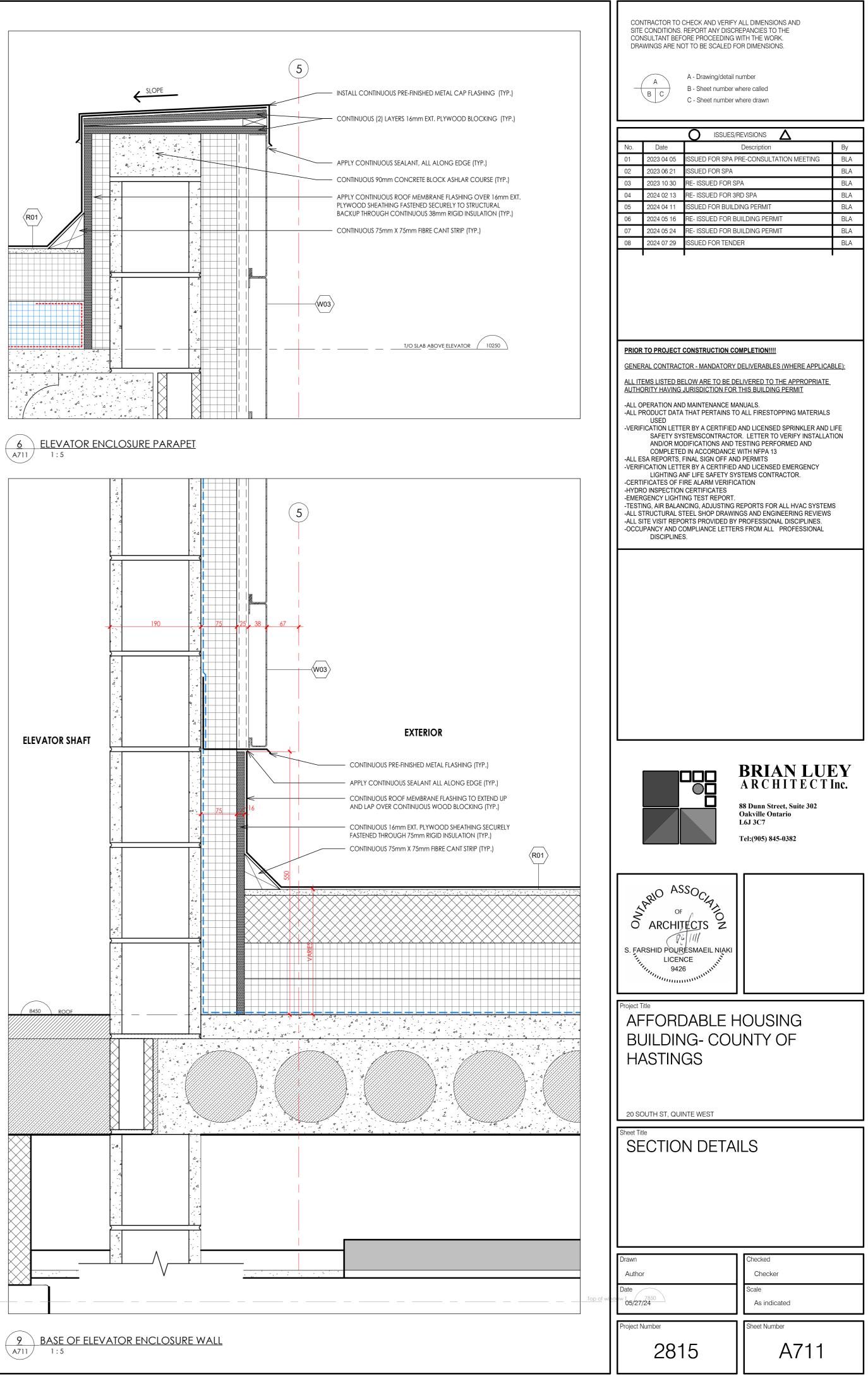


	A		ng/detail n				
	BC		t number w t number w	here called here drawn			
No.	Date	0	ISSUES/R	EVISIONS Description	Δ		
01	2023 04 05	ISSUED F	OR SPA PI	RE-CONSUL	TATION MI	EETING	
02	2023 06 21	ISSUED F	OR SPA				1
03	2023 10 30						
04 05	2024 02 13 2024 04 11		ED FOR 3R	NG PERMIT			1
06	2024 05 16	RE- ISSU	ED FOR BL	IILDING PER	MIT		1
07 08	2024 05 24 2024 07 29		ED FOR BL	IILDING PER	MIT		1
<u>GENE</u> <u>ALL IT</u> <u>AUTH</u> -ALL C	R TO PROJECT RAL CONTRAC EMS LISTED BI ORITY HAVING	TOR - MAN ELOW ARE JURISDICT D MAINTEN	IDATORY E TO BE DE FION FOR	DELIVERABL LIVERED TO THIS BUILDIN NUALS.	ES (WHEF THE APP NG PERMI	<u>ROPRIA⁻ T</u>	TE_
-VERI	AND/OR MC COMPLETE SA REPORTS, FICATION LETT	ER BY A C STEMSCO DIFICATIC D IN ACCO FINAL SIGI ER BY A C	ERTIFIED / NTRACTOF NS AND TI RDANCE V N OFF AND ERTIFIED /	AND LICENS R. LETTER T ESTING PER VITH NFPA 1 PERMITS AND LICENS	ED SPRIN O VERIFY FORMED 3 ED EMER(KLER AN ' INSTALI AND GENCY	ND LIFE
	TIFICATES OF F	IRE ALARN	/ VERIFICA	TEMS CONT TION	FRACTOR.		
-EMEF	RO INSPECTION RGENCY LIGHT	ING TEST I					
-ALL S							
-ALL S	STRUCTURAL S	TEEL SHO	JUSTING R P DRAWIN		GINEERIN	G REVIE	WS
	STRUCTURAL S	TEEL SHO ORTS PRO OMPLIANC	JUSTING R P DRAWIN VIDED BY I	GS AND ENO PROFESSIO	SINEERING	G REVIE\ PLINES.	WS
	STRUCTURAL S SITE VISIT REPO JPANCY AND C	TEEL SHO ORTS PRO OMPLIANC	JUSTING R P DRAWIN VIDED BY I	GS AND ENO PROFESSIO	SINEERING	G REVIE\ PLINES.	WS
	STRUCTURAL S SITE VISIT REPO JPANCY AND C	TEEL SHO ORTS PRO OMPLIANC	JUSTING R P DRAWIN VIDED BY I CE LETTER	GS AND ENO PROFESSIO	AN HIT rreet, Suit ntario	B REVIEN PLINES. SSIONAL	JE.
-occi	STRUCTURAL S SITE VISIT REPO JPANCY AND C			GS AND ENC PROFESSION S FROM ALL BRI A R C 88 Dunn St Oakville O L6J 3C7	AN HIT rreet, Suit ntario	B REVIEN PLINES. SSIONAL	JE.
-OCCI AVO S. FA Project	ARCHI RSHID POUR LICEN 942	TEEL SHO DRTS PRO OMPLIANC S. SOCK ECTS ICE 6 DABI JG- (GS AND ENC PROFESSION S FROM ALL PROFESSION S FROM ALL BRI A R C B8 Dunn St Oakville O L6J 3C7 Tel: (905) 8	AN HIT reet, Suit tario 45-0382	G REVIEN PLINES. SSIONAL	JE.
-OCCU S. FA AF BU H/	ARCHI RSHID POUR LICEN JILDIN	SOCIA SOCIA		GS AND ENC PROFESSION S FROM ALL PROFESSION S FROM ALL BRI A R C B8 Dunn St Oakville O L6J 3C7 Tel: (905) 8	AN HIT reet, Suit tario 45-0382	G REVIEN PLINES. SSIONAL	JE.

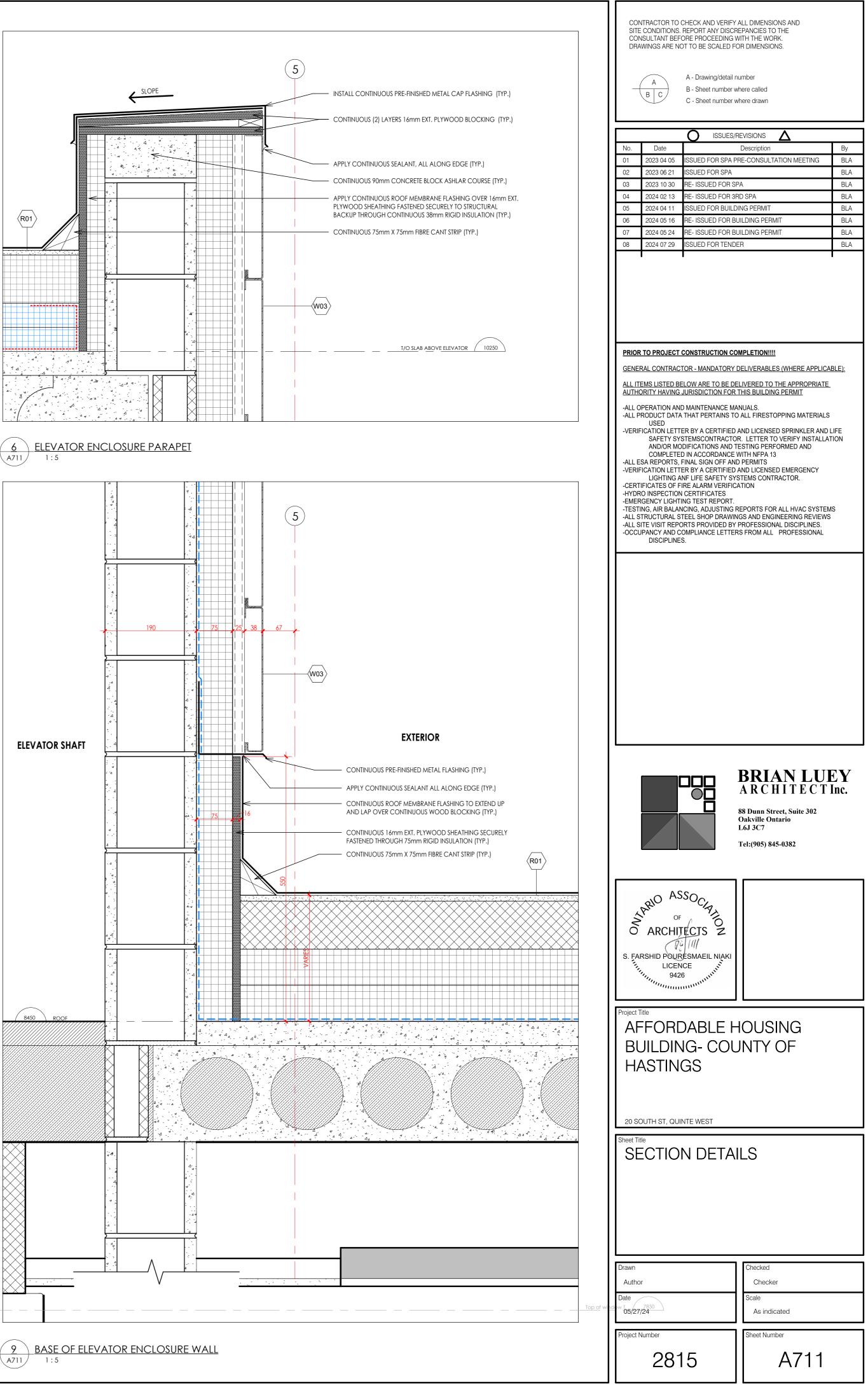
Drawn	Checked
Author	Checker
Date	Scale
03/08/24	1:5
Project Number	Sheet Number
2815	A701

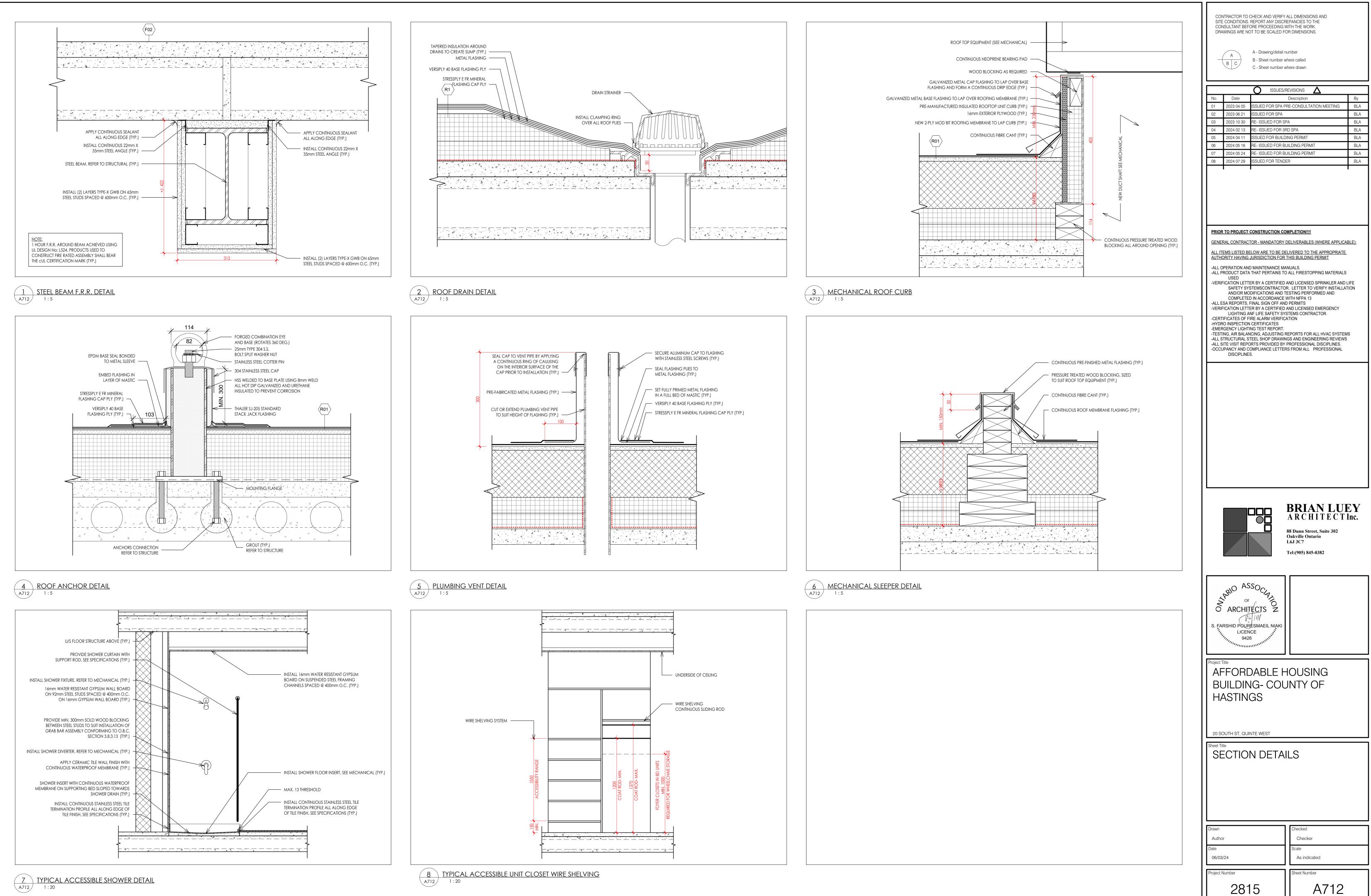


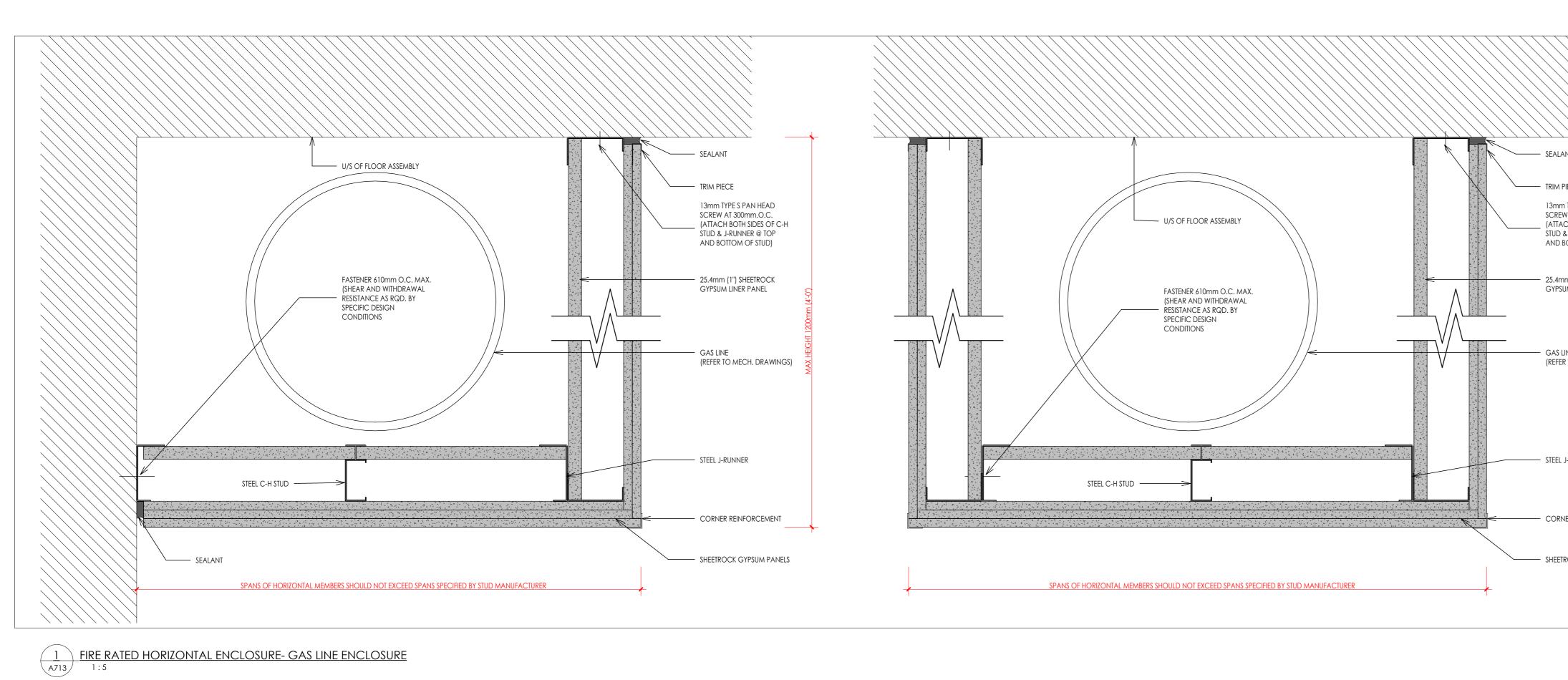


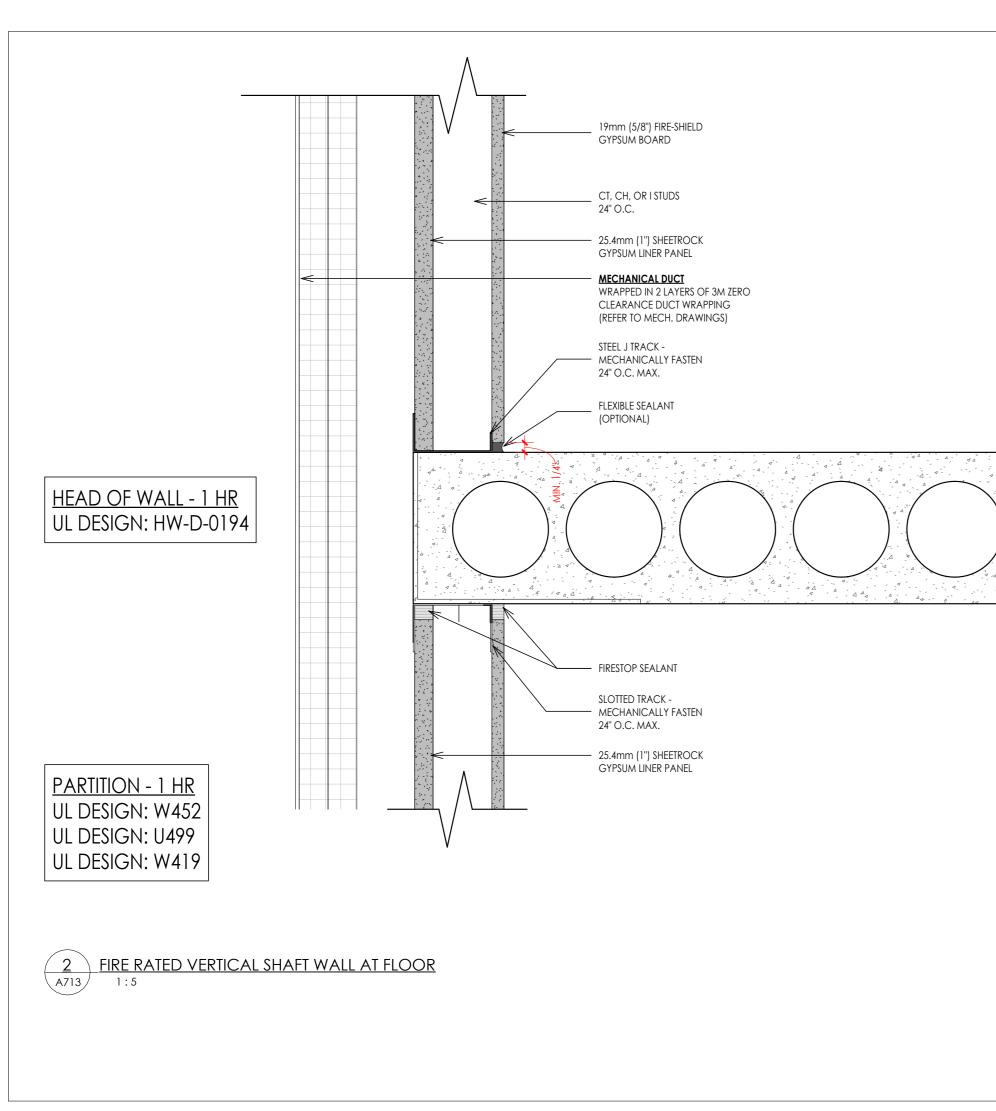


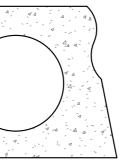




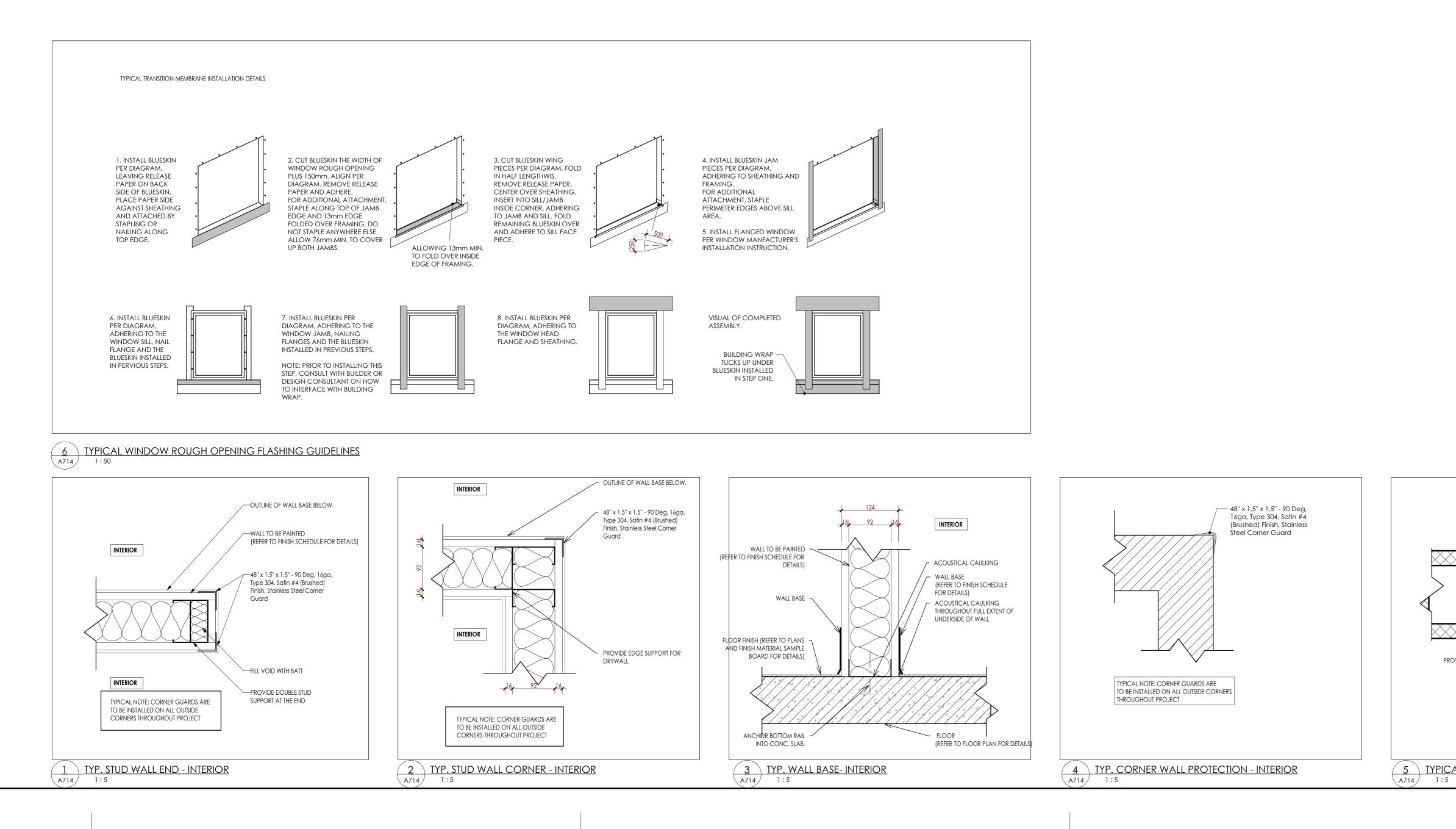








	~		CONTRACTOR TO CHECK AND SITE CONDITIONS. REPORT AN CONSULTANT BEFORE PROCEI	Y DISCREPANCIES TO THE EDING WITH THE WORK.	
			A - Drawing B C B - Sheet n	g/detail number umber where called	
			C - Sheet h		
	т		¥		Ву
	CE		02 2023 06 21 ISSUED FOI	R SPA	BLA
	YPE S PAN HEAD AT 300mm.O.C. H BOTH SIDES OF C.H		04 2024 02 13 RE- ISSUED) FOR 3RD SPA	BLA
	J-RUNNER @ TOP DTOM OF STUD)		06 2024 05 16 RE- ISSUED) FOR BUILDING PERMIT	BLA
	(1") SHEETROCK				
	HT 1200mi				
	E URAWINGS) 정				
	~		PRIOR TO PROJECT CONSTRUCT	TION COMPLETION!!!!	
			ALL ITEMS LISTED BELOW ARE TO	O BE DELIVERED TO THE APPROP	<i>,</i>
			-ALL OPERATION AND MAINTENA	NCE MANUALS.	
	JIIIL		USED -VERIFICATION LETTER BY A CEF	RTIFIED AND LICENSED SPRINKLER	AND LIFE
	REINFORCEMENT		AND/OR MODIFICATIONS COMPLETED IN ACCORE -ALL ESA REPORTS, FINAL SIGN (S AND TESTING PERFORMED AND DANCE WITH NFPA 13 OFF AND PERMITS	
CE CORRECTEURS DE LE PERSONAL ROPE DE LE LE DE CONTROL DE LE			LIGHTING ANF LIFE SAF	ETY SYSTEMS CONTRACTOR. VERIFICATION	, 1
COLUMN AND LETER TRAK. POTSTANK.	CK GYPSUM PANELS		-EMERGENCY LIGHTING TEST RE -TESTING, AIR BALANCING, ADJU -ALL STRUCTURAL STEEL SHOP I	EPORT. ISTING REPORTS FOR ALL HVAC S` DRAWINGS AND ENGINEERING RE'	/IEWS
ARCHITECTIC. Substitution Su			-OCCUPANCY AND COMPLIANCE		
S PARSHIP POLISESMAELL NAKE MULEINAGE S PARSHIP POLISESMAELL NAKE MULEINAGE Proper Time AFFORDABLE HOUSING BUILDING- COUNTY OF HASTINGS 20 SOUTH ST, OUINTE WEST Street Name Section Date Athor Date Other 0x1024 Project Number Street Number				A R C H I T E C 88 Dunn Street, Suite 30 Oakville Ontario L6J 3C7 Tel:(905) 845-0382	C T Inc.
AFFORDABLE HOUSING BUILDING- COUNTY OF HASTINGS 20 SOUTH ST. OLINTE WEST Sheet Tite SECTION DETAILS Deam Author Date 0010/24 Frejet Number Steet Number Steet Number			S. FARSHID POURESMAEIL N LICENCE 9426	0Z	
Sheet Title SECTION DETAILS Drawn Author Date 06/10/24 Project Number Sheet Number			AFFORDABL BUILDING- C		
SECTION DETAILS Drawn Author Date 06/10/24 Project Number Sheet Number			20 SOUTH ST, QUINTE WEST		
Author Checker Date Scale 06/10/24 1 : 5 Project Number Sheet Number				TAILS	
AuthorCheckerDateScale06/10/241 : 5Project NumberSheet Number					
Date Scale 06/10/24 1 : 5 Project Number Sheet Number					
Project Number Sheet Number			Date	Scale	
			Project Number 2815		つ



CONTRACTOR TO CHECK AND VERIFY ALL DIMENSIONS AND SITE CONDITIONS. REPORT ANY DISCREPANCIES TO THE CONSULTANT BEFORE PROCEEDING WITH THE WORK. DRAWINGS ARE NOT TO BE SCALED FOR DIMENSIONS.

A - Drawing/detail number B C B - Sheet number where called C - Sheet number where drawn

		<u> </u>		
O ISSUES/REVISIONS				
No.	Date	Description By		
01	2023 04 05	ISSUED FOR SPA PRE-CONSULTATION MEETING	BLA	
02	2023 06 21	ISSUED FOR SPA	BLA	
03	2023 10 30	RE- ISSUED FOR SPA	BLA	
04	2024 02 13	RE- ISSUED FOR 3RD SPA	BLA	
05	2024 04 11	ISSUED FOR BUILDING PERMIT	BLA	
06	2024 05 16	RE- ISSUED FOR BUILDING PERMIT	BLA	
07	2024 05 24	RE- ISSUED FOR BUILDING PERMIT	BLA	
08	2024 07 29	ISSUED FOR TENDER	BLA	
	l	I	I	

PRIOR TO PROJECT CONSTRUCTION COMPLETION!!!!

GENERAL CONTRACTOR - MANDATORY DELIVERABLES (WHERE APPLICABLE): ALL ITEMS LISTED BELOW ARE TO BE DELIVERED TO THE APPROPRIATE AUTHORITY HAVING JURISDICTION FOR THIS BUILDING PERMIT

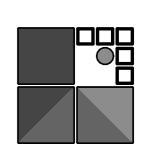
-ALL OPERATION AND MAINTENANCE MANUALS. -ALL PRODUCT DATA THAT PERTAINS TO ALL FIRESTOPPING MATERIALS USED -VERIFICATION LETTER BY A CERTIFIED AND LICENSED SPRINKLER AND LIFE SAFETY SYSTEMSCONTRACTOR. LETTER TO VERIFY INSTALLATION

AND/OR MODIFICATIONS AND TESTING PERFORMED AND COMPLETED IN ACCORDANCE WITH NFPA 13 -ALL ESA REPORTS, FINAL SIGN OFF AND PERMITS -VERIFICATION LETTER BY A CERTIFIED AND LICENSED EMERGENCY

LIGHTING ANF LIFE SAFETY SYSTEMS CONTRACTOR. -CERTIFICATES OF FIRE ALARM VERIFICATION -HYDRO INSPECTION CERTIFICATES

DISCIPLINES.

-EMERGENCY LIGHTING TEST REPORT. -TESTING, AIR BALANCING, ADJUSTING REPORTS FOR ALL HVAC SYSTEMS -ALL STRUCTURAL STEEL SHOP DRAWINGS AND ENGINEERING REVIEWS -ALL SITE VISIT REPORTS PROVIDED BY PROFESSIONAL DISCIPLINES. -OCCUPANCY AND COMPLIANCE LETTERS FROM ALL PROFESSIONAL



BRIAN LUEY ARCHITECTINC.

88 Dunn Street, Suite 302 Oakville Ontario L6J 3C7 Tel:(905) 845-0382

ASSOCIATION OF ARCHITECTS Z S. FARSHID POURESMAEIL NIAKI LICENCE 9426

AFFORDABLE HOUSING BUILDING- COUNTY OF HASTINGS

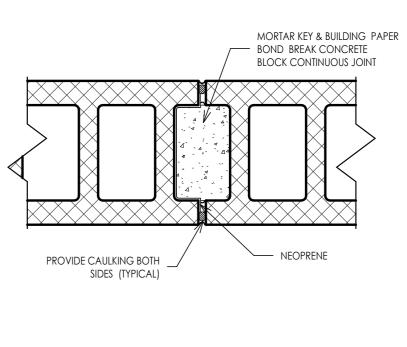
20 SOUTH ST, QUINTE WEST

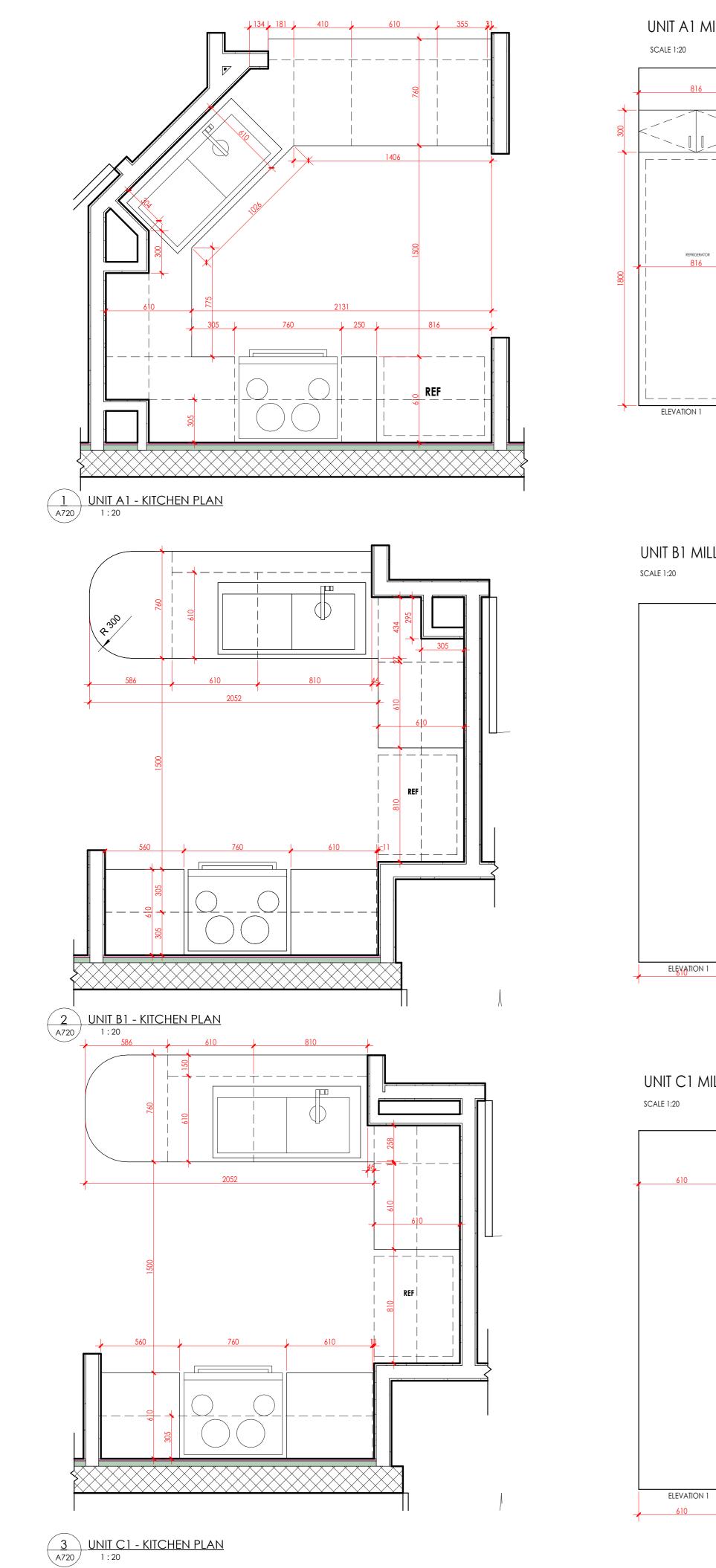
TYPICAL DETAIL

wn	Checked
uthor	Checker
e	Scale
6/11/24	As indicate
iect Number	Sheet Number

2815

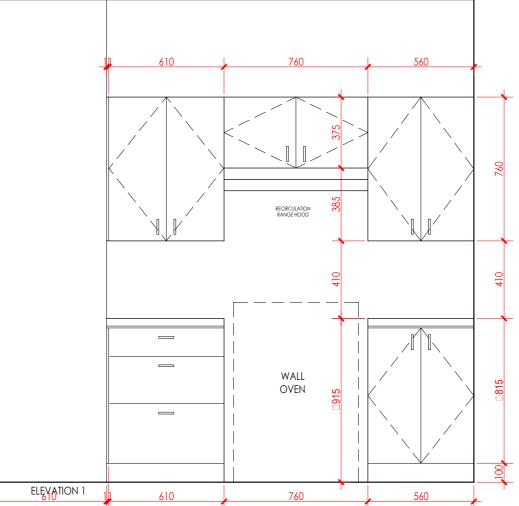
Dee



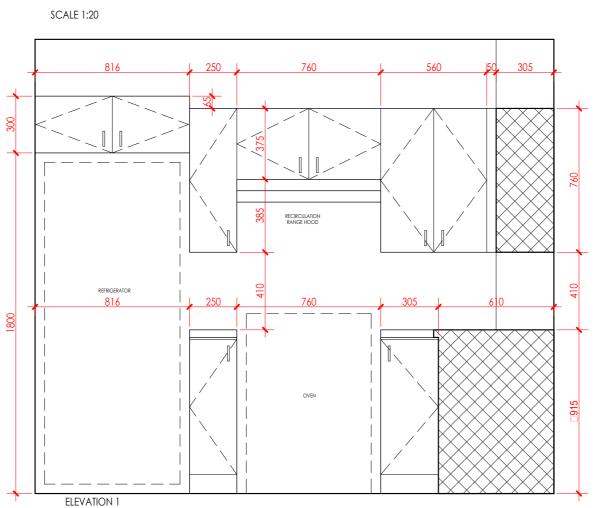




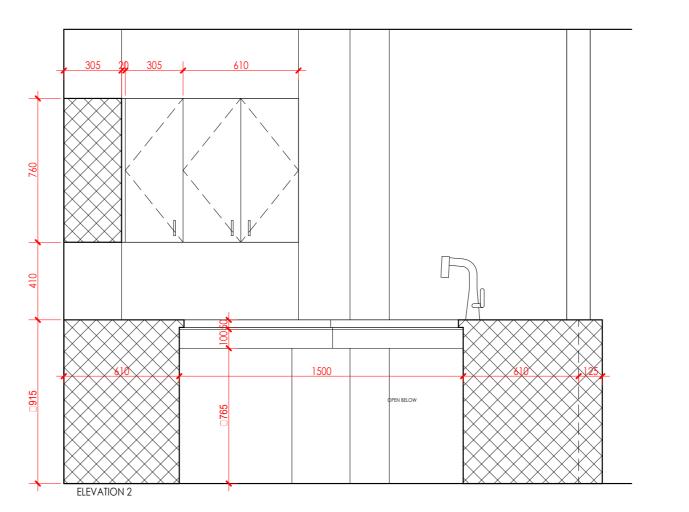
UNIT C1 MILLWORK

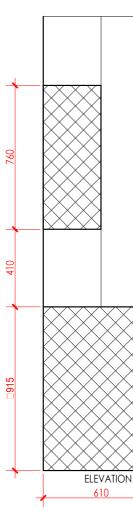


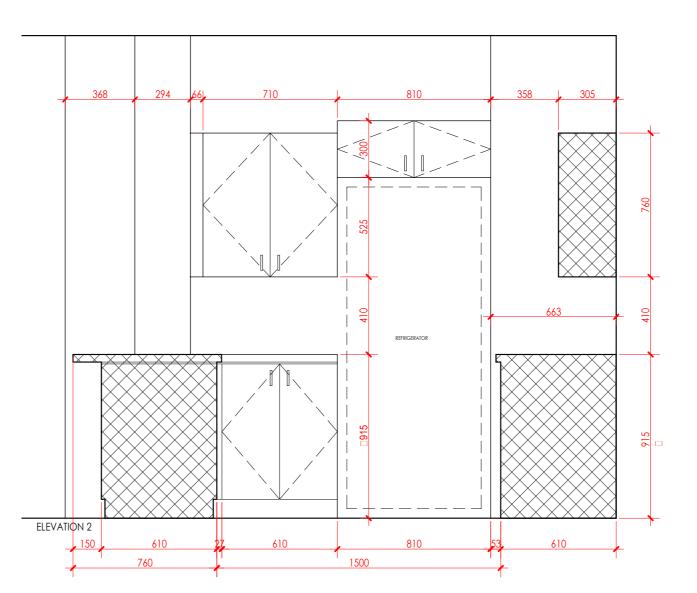
UNIT B1 MILLWORK

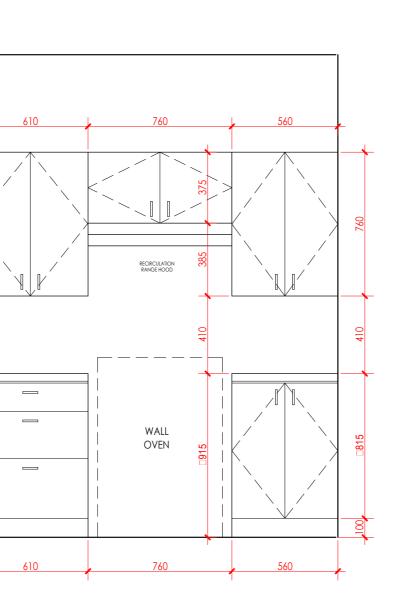


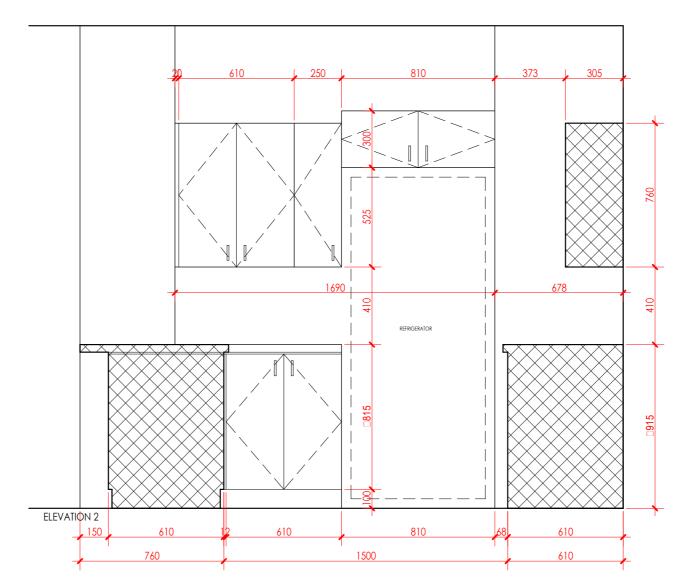
UNIT A1 MILLWORK

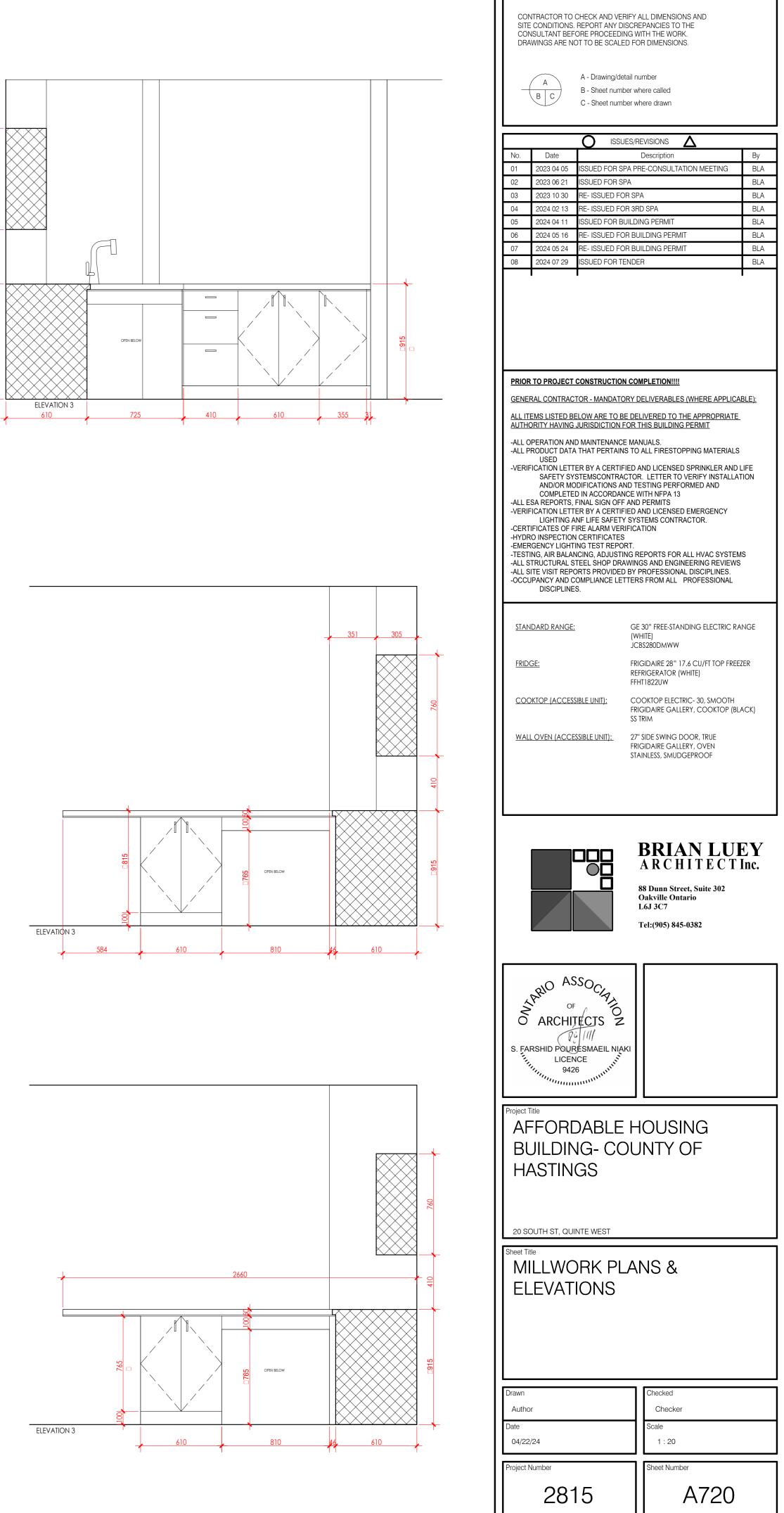


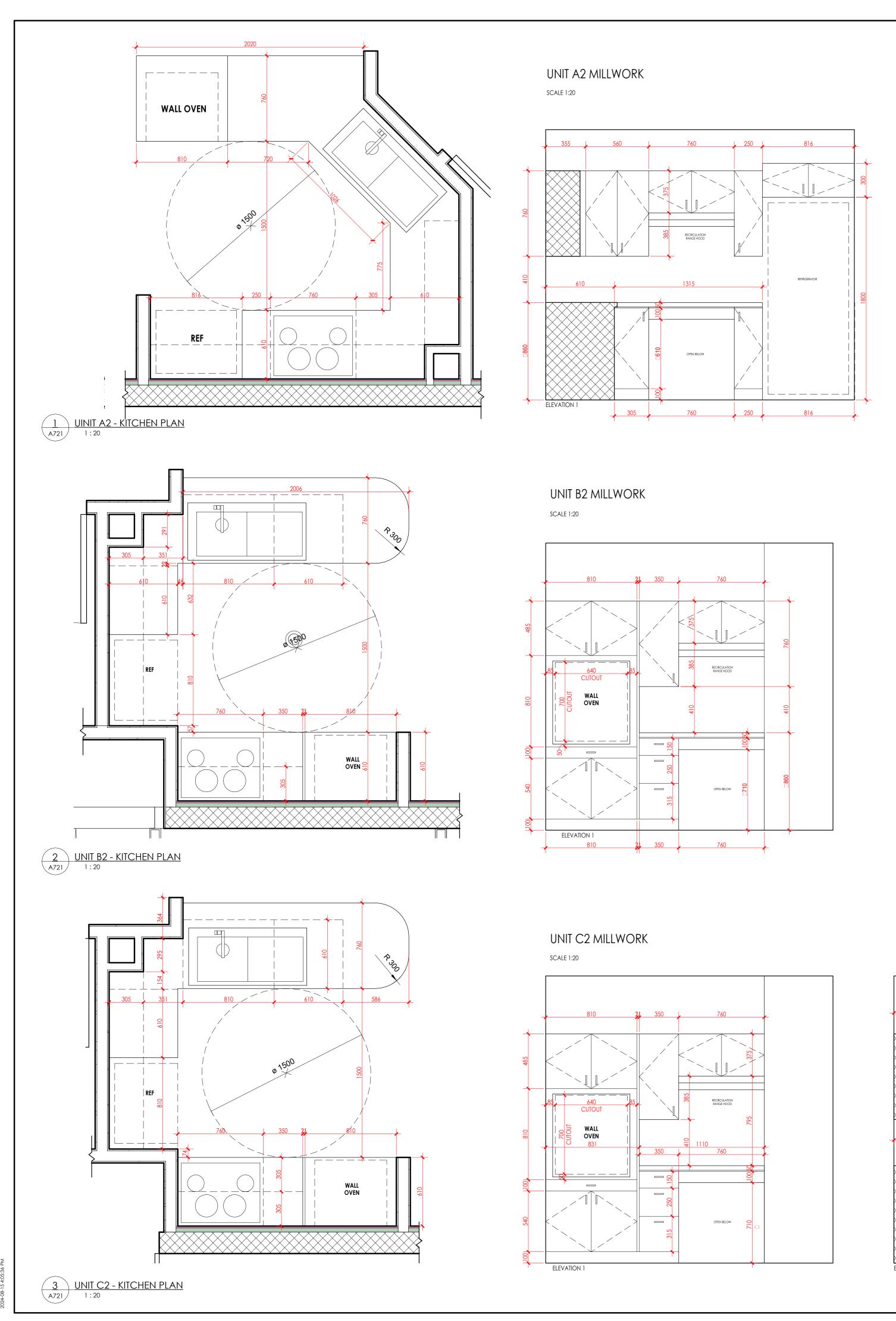


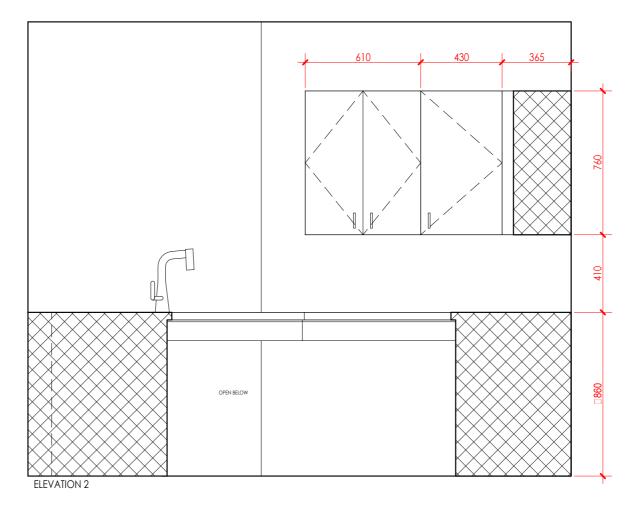


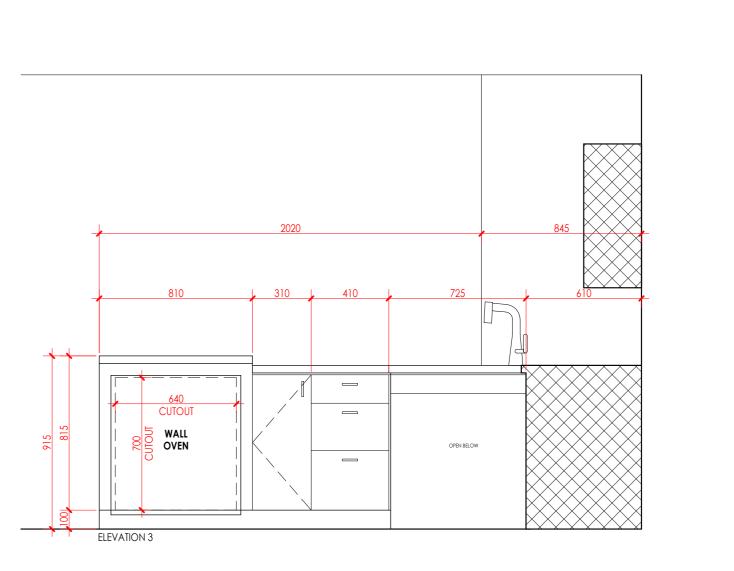


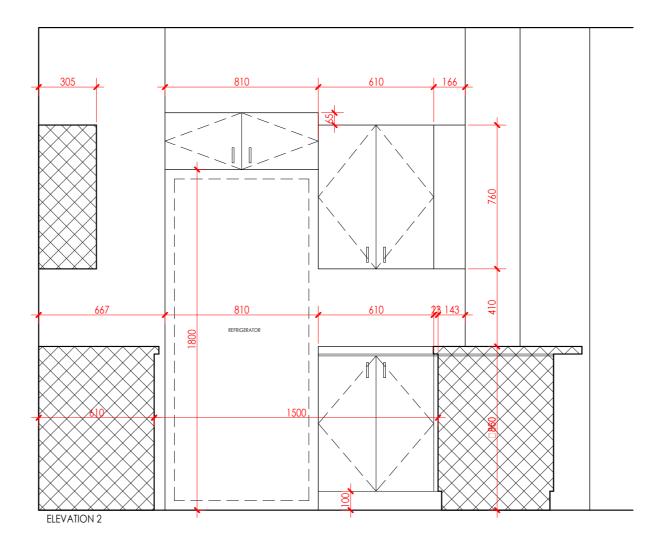


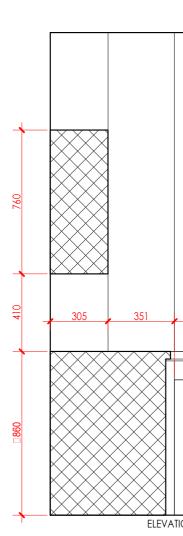


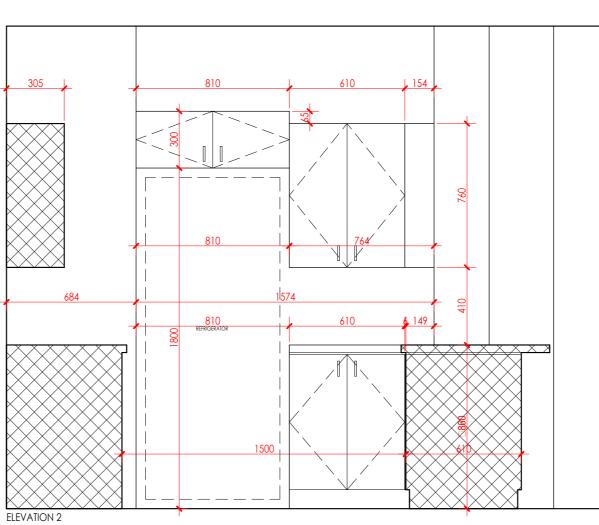


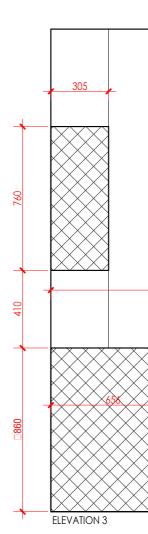


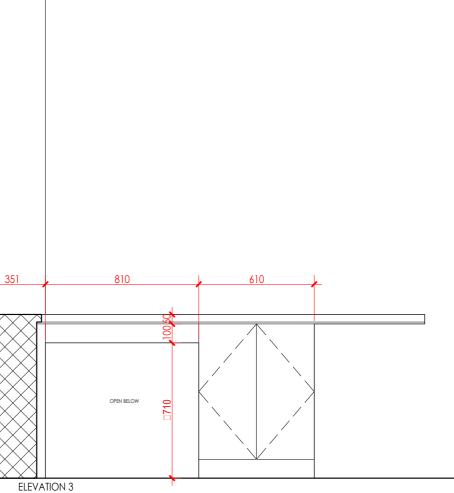


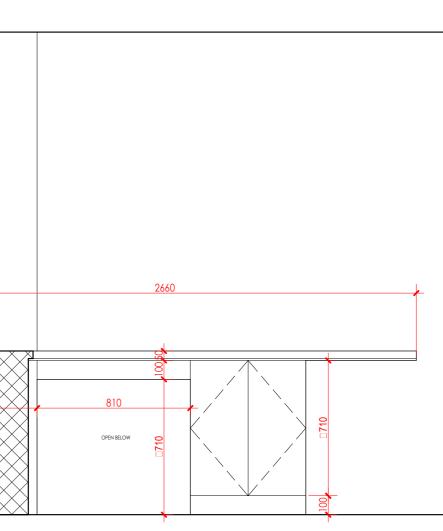










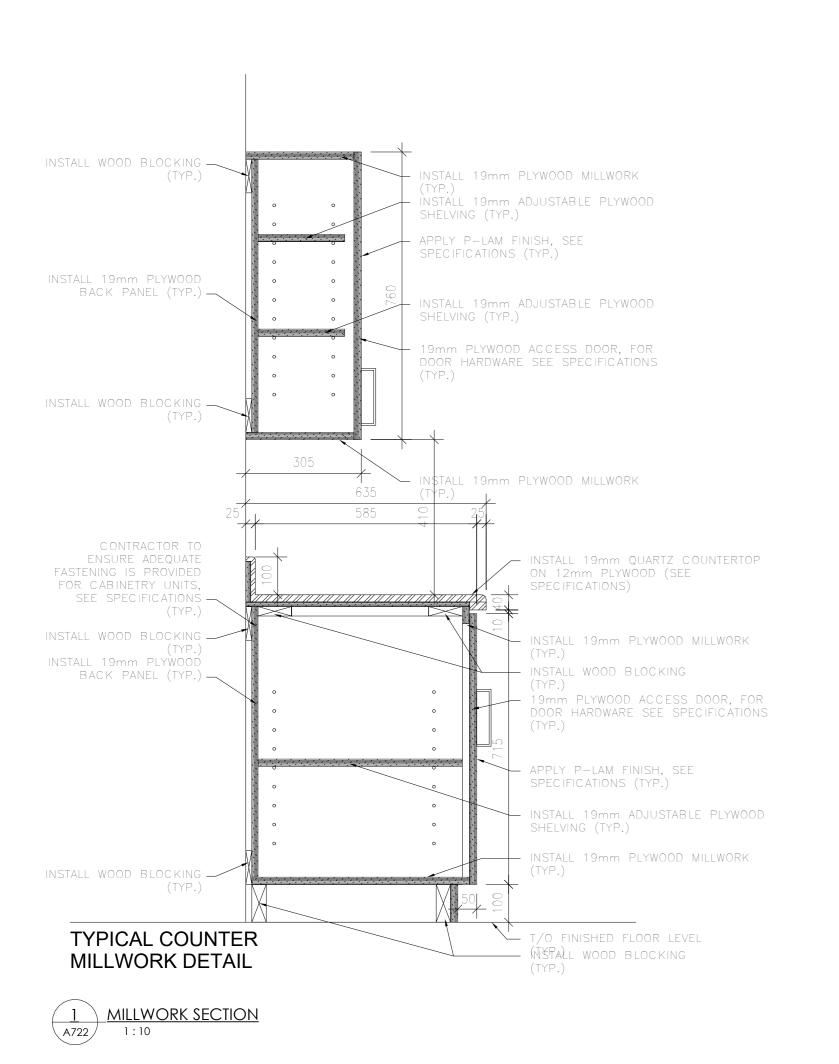


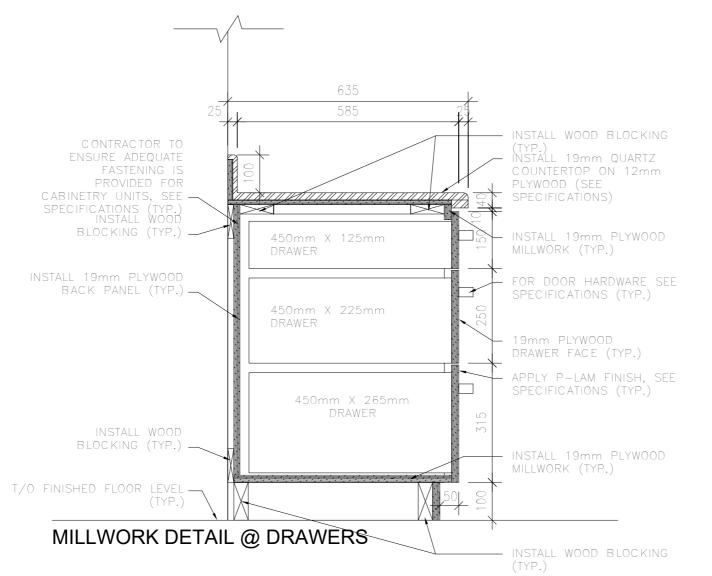
	A	A - Drawing/d B - Sheet num				
	BC	C - Sheet nun	nber wh	ere drawn		
	•	O ISS	UES/RE	VISIONS	Δ	
No. 01	Date 2023 04 05	ISSUED FOR S		Description E-CONSULTA	TION MEET	ING
02	2023 06 21	ISSUED FOR S				
03 04	2023 10 30 2024 02 13	RE- ISSUED F				
05	2024 04 11	ISSUED FOR E				
06 07	2024 05 16 2024 05 24	RE- ISSUED F				
08	2024 07 29	ISSUED FOR 1			•	
ALL IT AUTH -ALL C -ALL F -VERII -VERII -VERII -CERT -HYDF -EMEF -TEST -ALL S -ALL S	AND/OR MC COMPLETE SA REPORTS, FICATION LETT	ELOW ARE TO J JURISDICTION D MAINTENANC A THAT PERTAIL ER BY A CERTI STEMSCONTR DIFICATIONS / DIN ACCORDA FINAL SIGN OF ER BY A CERTI INF LIFE SAFET IRE ALARM VE I CERTIFICATE ING TEST REPC VCING, ADJUST TEEL SHOP DR DRTS PROVIDE OMPLIANCE LE	BE DEL FOR TI CE MAN NS TO / IFIED A ACTOR AND TE NCE W F AND IFIED A IFIED A IFIE IFIED A IFIE IFIE IFIE IFIE IFIE IFIE IFIE IFI	IVERED TO T HIS BUILDING ALL FIRESTO ND LICENSED LETTER TO STING PERFO ITH NFPA 13 PERMITS ND LICENSED TEMS CONTR FION PORTS FOR IS AND ENGIN ROFESSIONA	HE APPROF PERMIT PPING MAT D SPRINKLE VERIFY INS DRMED AND DRMED AND DEMERGEN ACTOR. ALL HVAC S NEERING RE	PRIATE ERIALS ER AND LIFE STALLATION O NCY SYSTEMS EVIEWS NES.
STAN	NDARD RANGE:		(WH	,	IDING ELEC	TRIC RANG
FRID	<u>GE:</u>		JCBS280DMWW FRIGIDAIRE 28" 17.6 CU/FT TOP FREEZER			
FRIDGE:		REFRIGERATOR (WHITE) FFHT1822UW				
COOKTOP (ACCESSIBLE UNIT):		COOKTOP ELECTRIC- 30, SMOOTH FRIGIDAIRE GALLERY, COOKTOP (BLACK) SS TRIM				
			FRIC	GIDAIRE GALL		
WAL	<u>L OVEN (ACCE</u>	<u>SSIBLE UNIT):</u>	FRIC SS TI 27" : FRIC	GIDAIRE GALL	ERY, COOK OOR, TRUE ERY, OVEN	top (black
WAL			FRIC SS TI 27" : FRIC STAI	SIDAIRE GALL RIM SIDE SWING D SIDAIRE GALL NLESS, SMUD NLESS, SMUD BRIA A R C H 8 Dunn Stre	OOR, TRUE ERY, OVEN GEPROOF	TOP (BLACH C T In
~VO	ARCHI		FRIC SS TI 27" STAI	SIDAIRE GALL RIM SIDE SWING D GIDAIRE GALL NLESS, SMUD	OOR, TRUE ERY, OVEN GEPROOF LITE eet, Suite 3 ario	TOP (BLACH C T In
s. FA BL H/	ARCHI RSHID POUF LICEN 942	SSOCIATION ESMAEIL NIL ACE 6 IIIIIII CE 6 IIIIIIIIIIIIIIIIIIIIII		BRIA BRIA BRIA A R C H BUNN Stre Dakville Ont 6J 3C7 Fel:(905) 845	ERY, COOK OOR, TRUE ERY, OVEN GEPROOF A-0382 NG	TOP (BLACH C T In
AVO s. FA BL HJ 20 Sr heet Ti M	ARCHI ARCHI ILICEN 942 Title FORE JILDIN ASTIN	SSOCIATION ECTS ESMAEIL NI ACE 6 INTE WEST		BRIA BRIA BRIA A R C H 8 Dunn Stre Dakville Ont 6 J 3C7 Fel: (905) 845	ERY, COOK OOR, TRUE ERY, OVEN GEPROOF A-0382 NG	TOP (BLACH C T In
AVO s. FA BL HJ 20 Sr heet Ti M	ARCHI ARCHI ARCHI ILLUC ASTIN	SSOCIATION ECTS ESMAEIL NI ACE 6 INTE WEST		BRIA BRIA BRIA A R C H 8 Dunn Stre Dakville Ont 6 J 3C7 Fel: (905) 845	ery, cook OOR, TRUE ERY, OVEN GEPROOF A-0382 NG DF	TOP (BLACH C T In

oject Number

2815

et Number





CONTRACTOR TO CHECK AND VERIFY ALL DIMENSIONS AND SITE CONDITIONS. REPORT ANY DISCREPANCIES TO THE CONSULTANT BEFORE PROCEEDING WITH THE WORK. DRAWINGS ARE NOT TO BE SCALED FOR DIMENSIONS.

A - Drawing/detail number

 B
 C

 B
 C

 B
 C

 C
 Sheet number where called

 C
 Sheet number where drawn

No.	Date	Description	By
01	2023 04 05	ISSUED FOR SPA PRE-CONSULTATION MEETING	BLA
02	2023 06 21	ISSUED FOR SPA	BLA
03	2023 10 30	RE- ISSUED FOR SPA	BLA
04	2024 02 13	RE- ISSUED FOR 3RD SPA	BLA
05	2024 04 11	ISSUED FOR BUILDING PERMIT	BLA
06	2024 05 16	RE- ISSUED FOR BUILDING PERMIT	BLA
07	2024 05 24	RE- ISSUED FOR BUILDING PERMIT	BLA
08	2024 07 29	ISSUED FOR TENDER	BLA
		T	

PRIOR TO PROJECT CONSTRUCTION COMPLETION!!!!

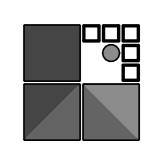
GENERAL CONTRACTOR - MANDATORY DELIVERABLES (WHERE APPLICABLE): ALL ITEMS LISTED BELOW ARE TO BE DELIVERED TO THE APPROPRIATE AUTHORITY HAVING JURISDICTION FOR THIS BUILDING PERMIT

-ALL OPERATION AND MAINTENANCE MANUALS. -ALL PRODUCT DATA THAT PERTAINS TO ALL FIRESTOPPING MATERIALS USED USED -VERIFICATION LETTER BY A CERTIFIED AND LICENSED SPRINKLER AND LIFE SAFETY SYSTEMSCONTRACTOR. LETTER TO VERIFY INSTALLATION AND/OR MODIFICATIONS AND TESTING PERFORMED AND

COMPLETED IN ACCORDANCE WITH NFPA 13 -ALL ESA REPORTS, FINAL SIGN OFF AND PERMITS -VERIFICATION LETTER BY A CERTIFIED AND LICENSED EMERGENCY

LIGHTING ANF LIFE SAFETY SYSTEMS CONTRACTOR. -CERTIFICATES OF FIRE ALARM VERIFICATION

-HYDRO INSPECTION CERTIFICATES -EMERGENCY LIGHTING TEST REPORT. -TESTING, AIR BALANCING, ADJUSTING REPORTS FOR ALL HVAC SYSTEMS -ALL STRUCTURAL STEEL SHOP DRAWINGS AND ENGINEERING REVIEWS -ALL STRUCTURAL STEEL SHOP DRAWINGS AND ENGINEERING REVIEWS -ALL SITE VISIT REPORTS PROVIDED BY PROFESSIONAL DISCIPLINES. -OCCUPANCY AND COMPLIANCE LETTERS FROM ALL PROFESSIONAL DISCIPLINES.



BRIAN LUEY ARCHITECTInc.

88 Dunn Street, Suite 302 **Oakville Ontario** L6J 3C7 Tel:(905) 845-0382

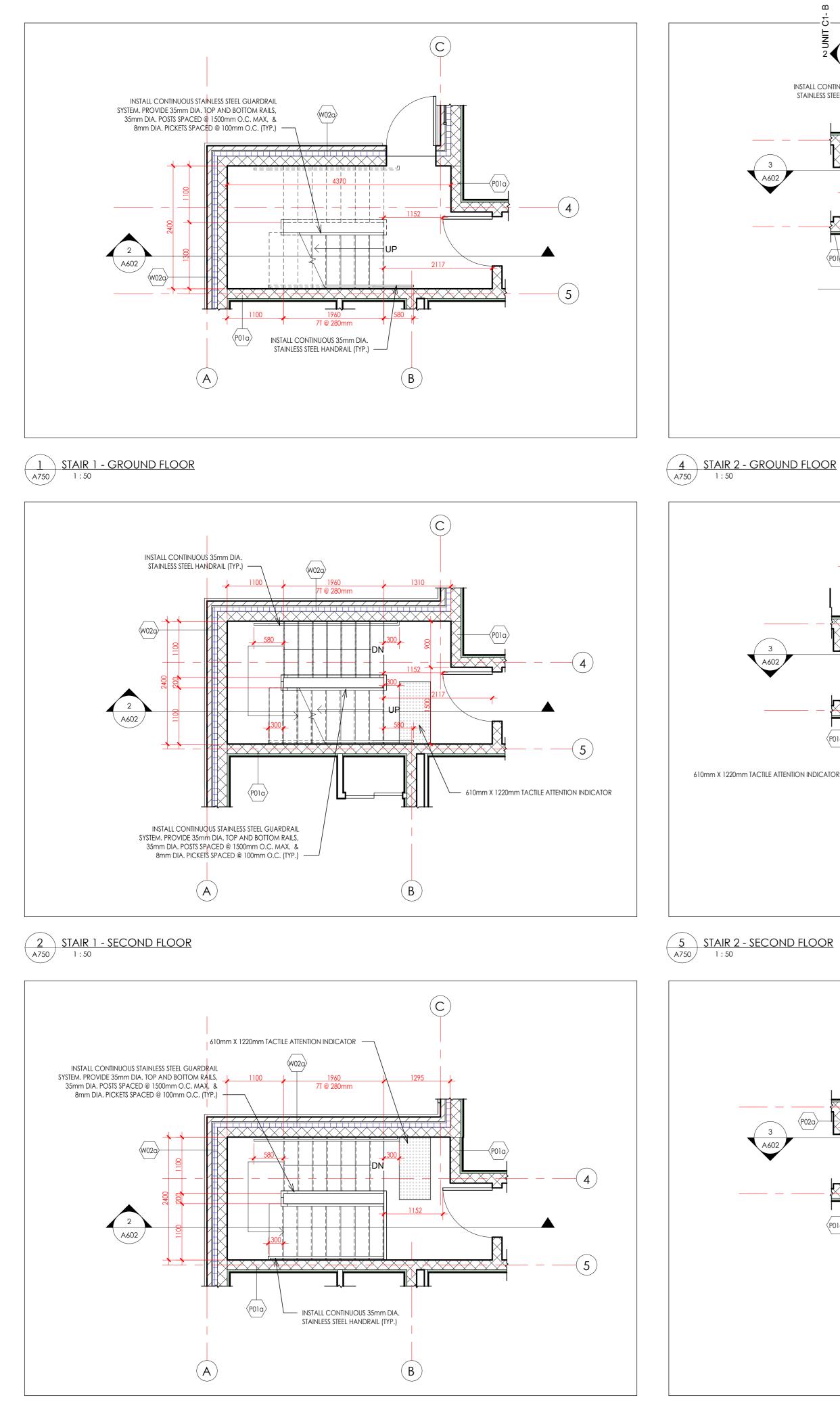
RIO ASSOCL OF O ARCHITECTS Z S. FARSHID POURESMAEIL NIAKI 9426

AFFORDABLE HOUSING BUILDING- COUNTY OF HASTINGS

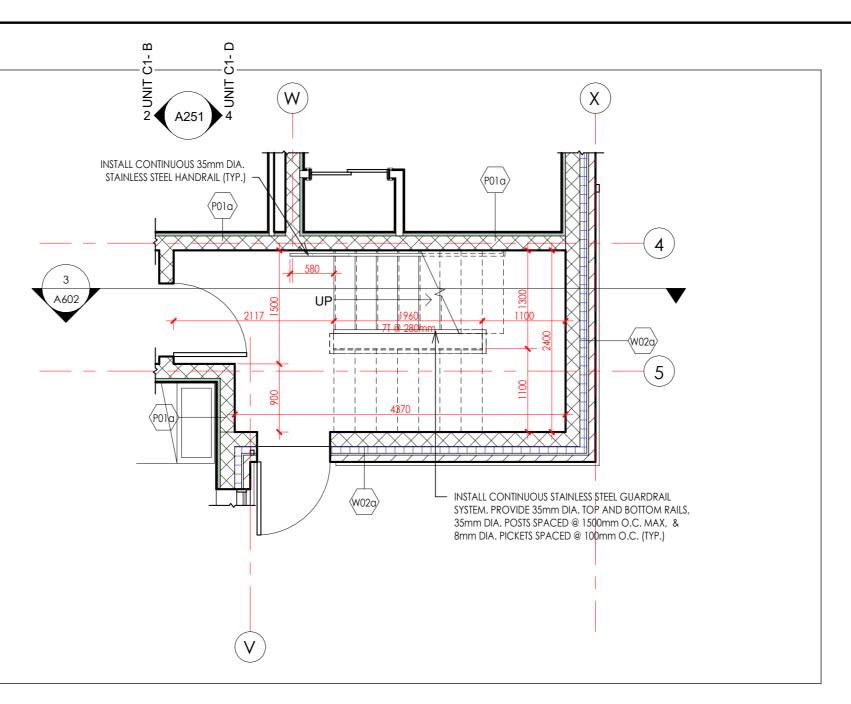
20 SOUTH ST, QUINTE WEST

MILLWORK DETAILS

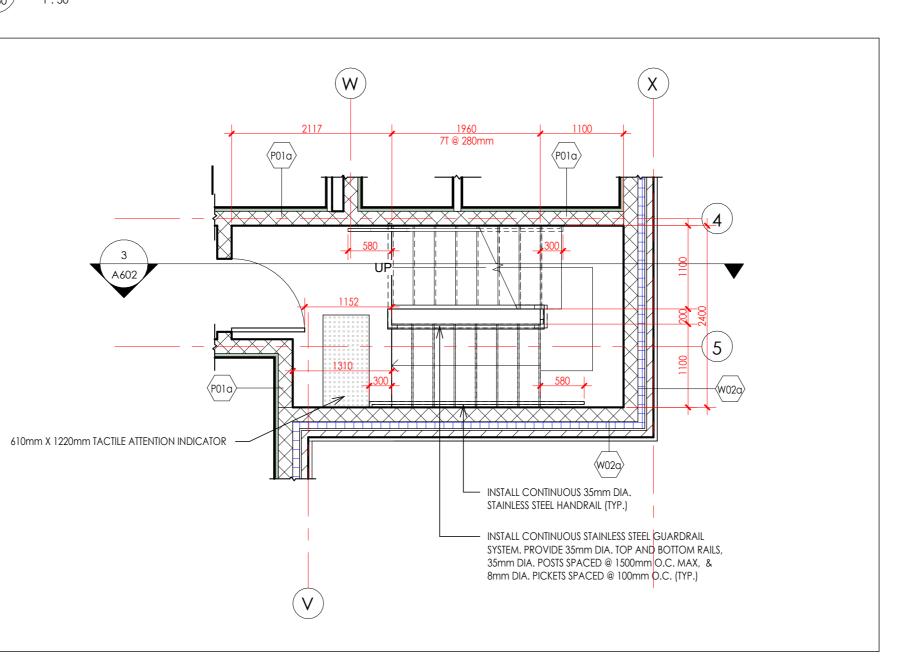
ecked Checker Author 1:10 04/22/24 oject Numbe et Number A722 2815

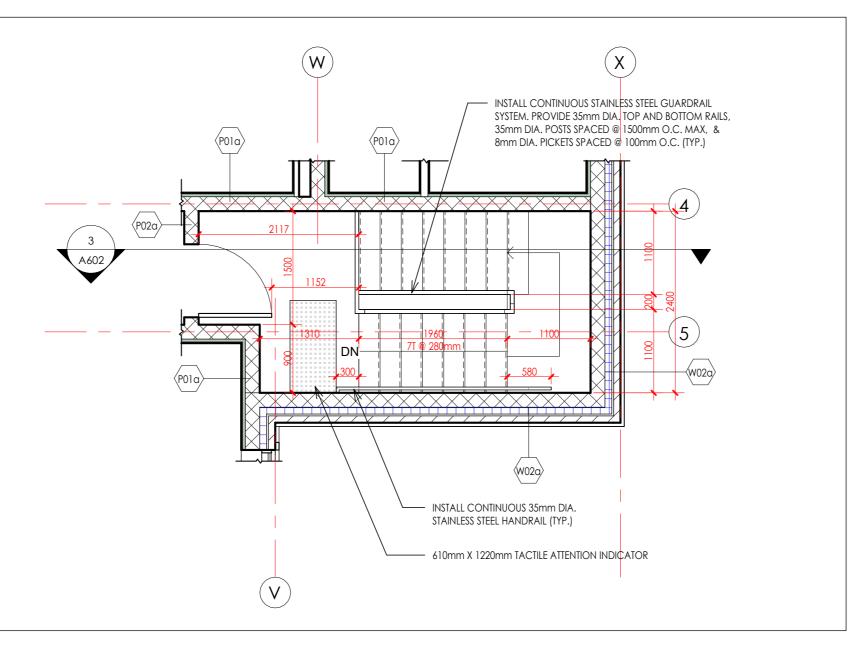






4 STAIR 2 - GROUND FLOOR





CONTRACTOR TO CHECK AND VERIFY ALL DIMENSIONS AND SITE CONDITIONS. REPORT ANY DISCREPANCIES TO THE CONSULTANT BEFORE PROCEEDING WITH THE WORK. DRAWINGS ARE NOT TO BE SCALED FOR DIMENSIONS.

\sum	A - Drawing/o
	B - Sheet nur
c	C - Sheet nur

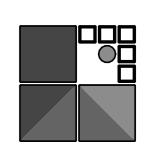
g/detail number umber where called umber where drawn

O ISSUES/REVISIONS 🛆				
No.	Date	Description	By	
01	2023 04 05	ISSUED FOR SPA PRE-CONSULTATION MEETING	BLA	
02	2023 06 21	ISSUED FOR SPA	BLA	
03	2023 10 30	RE- ISSUED FOR SPA	BLA	
04	2024 02 13	RE- ISSUED FOR 3RD SPA	BLA	
05	2024 04 11	ISSUED FOR BUILDING PERMIT	BLA	
06	2024 05 16	RE- ISSUED FOR BUILDING PERMIT	BLA	
07	2024 05 24	RE- ISSUED FOR BUILDING PERMIT	BLA	
08	2024 07 29	ISSUED FOR TENDER	BLA	

PRIOR TO PROJECT CONSTRUCTION COMPLETION!!!!

GENERAL CONTRACTOR - MANDATORY DELIVERABLES (WHERE APPLICABLE): ALL ITEMS LISTED BELOW ARE TO BE DELIVERED TO THE APPROPRIATE AUTHORITY HAVING JURISDICTION FOR THIS BUILDING PERMIT

- -ALL OPERATION AND MAINTENANCE MANUALS. -ALL PRODUCT DATA THAT PERTAINS TO ALL FIRESTOPPING MATERIALS USED
- -VERIFICATION LETTER BY A CERTIFIED AND LICENSED SPRINKLER AND LIFE SAFETY SYSTEMSCONTRACTOR. LETTER TO VERIFY INSTALLATION AND/OR MODIFICATIONS AND TESTING PERFORMED AND
- COMPLETED IN ACCORDANCE WITH NFPA 13 -ALL ESA REPORTS, FINAL SIGN OFF AND PERMITS -VERIFICATION LETTER BY A CERTIFIED AND LICENSED EMERGENCY
- LIGHTING ANF LIFE SAFETY SYSTEMS CONTRACTOR. -CERTIFICATES OF FIRE ALARM VERIFICATION -HYDRO INSPECTION CERTIFICATES
- -EMERGENCY LIGHTING TEST REPORT. -TESTING, AIR BALANCING, ADJUSTING REPORTS FOR ALL HVAC SYSTEMS -ALL STRUCTURAL STEEL SHOP DRAWINGS AND ENGINEERING REVIEWS
- -ALL SITE VISIT REPORTS PROVIDED BY PROFESSIONAL DISCIPLINES. -OCCUPANCY AND COMPLIANCE LETTERS FROM ALL PROFESSIONAL DISCIPLINES.



BRIAN LUEY ARCHITECTInc.

88 Dunn Street, Suite 302 **Oakville Ontario** L6J 3C7 Tel:(905) 845-0382

ARCHITECTS Z	
READSHID DOLLDESMAEL NIAKI	
S. FARSHID POURESMAEIL NIAKI LICENCE 9426 9426	

AFFORDABLE HOUSING BUILDING- COUNTY OF HASTINGS

20 SOUTH ST, QUINTE WEST

Project Title

Sheet Titl STAIR PLANS

ecked Checker Author 03/08/24 1:50 oject Numbe et Number

2815