



ADDENDUM

Forestside Estates
 Attmar & Palleschi Drive
 Brampton, Ontario
 Attn: **Vince Staffieri**

AM 04

PROJECT : Forestside
PROJECT # : 1331.15
DATE : August 24, 2020

Site instructions/memos and Addendums are issued only for the purpose of recording any clarification or interpretation of the contract documents or giving direction on problems resulting from field conditions. These memos are subject to the provisions of the contract documents and unless reviewed with and authorized by the Client, will not affect the contract. Should the Contractor require a change in the contract price or project schedule, he shall submit to the Client, prior to commencement of work outlined in this memo, an itemized proposal for approval.

Title: Updated drawings

Reference:		Changes:
A-102	Wall Schedule	Revised Insulation and Sheathing on Exterior Brick, Stone, Concrete and Concrete Block walls to Spray Foam Insulation and Securock (CGC) Sheathing.
A-401 A-402 A-403 A-404	Building A Elevations Building B Elevations Building C Elevations Building D Elevations	Revised Key Plan Legend to match block elevation designation.
A-500	Building Sections	Revised all sections elevations to match updated exterior wall changes above.
A-600	Wall Sections	- Revised all wall sections to match updated exterior wall changes above. - Revised shelf angle location to be between suites on 3rd and 4th floor where it is one suite to act as Firestop and Added Firestop to floors in between suites at lower levels that do not require shelf angle.
A-900	Section Details	Revised all wall sections to match updated exterior wall changes above.

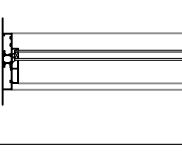
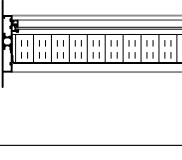
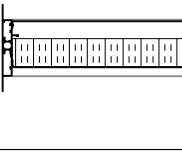
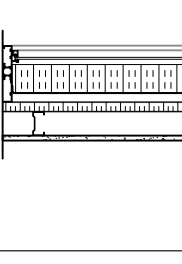
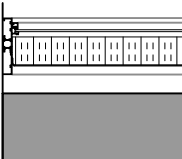
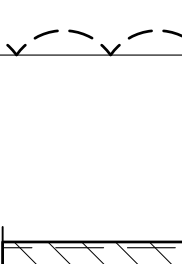
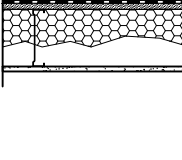
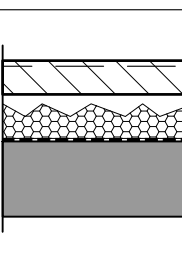
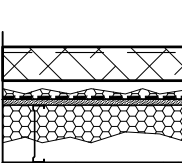
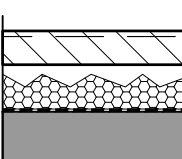
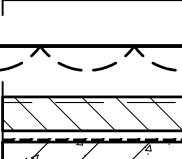
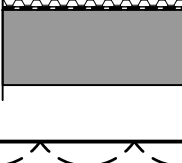
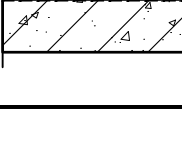
Reason: **Exterior Wall Construction changes as directed by client.**

GRAZIANI + CORAZZA
 ARCHITECTS INC

D. Biase C.E.T.
 Principal

**Distribution:**

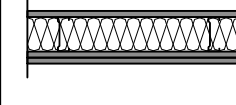
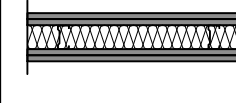
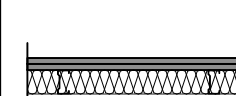
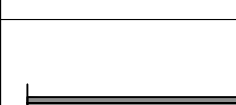
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EXTERIOR WALL SCHEDULE			
WALL #	MATERIALS		FRR
WN1	WINDOW WALL VISION WINDOW WALL FRAMING SYSTEM INSULATED GLAZING UNIT		
WWS	WINDOW WALL SPANDREL WINDOW WALL FRAMING SYSTEM SPANDREL GLASS PANEL WITH 75mm MINERAL WOOL INSULATION (R12.6) METAL LINER BACKPAN (AIR/VAPOUR BARRIER)		
WNM	WINDOW WALL METAL PANEL WINDOW WALL FRAMING SYSTEM FLUSH GLASS PANEL WITH 75mm MINERAL WOOL INSULATION (R12.6) METAL LINER BACKPAN (AIR/VAPOUR BARRIER)		
WNV1	WINDOW WALL - FRAME BACKUP WINDOW WALL FRAMING SYSTEM SPANDREL GLASS PANEL WITH 75mm MINERAL WOOL INSULATION (R12.6) METAL LINER BACKPAN (AIR/VAPOUR BARRIER) 25mm SEMI RIGID INSULATION (R4.2) 645mm METAL STUD @ 400 O.C. 12.7mm EPS/ROCK BOARD (SECOND AIR BARRIER)		
WNV2	WINDOW WALL - CONCRETE BACKUP WINDOW WALL FRAMING SYSTEM SPANDREL GLASS PANEL WITH 75mm MINERAL WOOL INSULATION (R12.6) METAL LINER BACKPAN (AIR/VAPOUR BARRIER) AIR SPACE STRUCTURAL CONCRETE WALL (SEE STRUCTURAL DRAWINGS)		AD4
BRF1	BRICK - FRAME BACKUP 90mm FACEBRICK (REFER TO ELEVATION FOR COLOUR) WITH GALVANIZED METAL TES W/ ADJUSTABLE HODGE AT 400 O.C. 25mm AIRSPACE 25mm - 2LB DENSITY SPRAY FOAM (R6) AIR BARRIER MEMBRANE 12.7mm EPS/ROCKBOARD TAPPED JOINTS 150mm METAL STUD @ 400 O.C. WITH 90MM SPRAY FORM INSULATION (R18) 12.7mm EPS/ROCK BOARD		
BRF2	BRICK - CONCRETE BACKUP 90mm FACEBRICK (REFER TO ELEVATION FOR COLOUR) WITH GALVANIZED METAL TES AT 400 O.C. HORIZ. 600 O.C. VERT. 25mm AIRSPACE 125mm XPS RIGID INSULATION (R20) AIR/VAPOUR BARRIER MEMBRANE STRUCTURAL CONCRETE WALL (SEE STRUCTURAL DRAWINGS)		
SNF1	STONE - FRAME BACKUP 90mm STONE VENEER (REFER TO ELEVATION FOR COLOUR) WITH GALVANIZED METAL TES AT 400 O.C. HORIZ. 600 O.C. VERT. 25mm AIRSPACE 25mm - 2LB DENSITY SPRAY FOAM (R6) AIR BARRIER MEMBRANE 12.7mm EPS/ROCKBOARD TAPPED JOINTS 150mm METAL STUD @ 400 O.C. WITH 90MM SPRAY FORM INSULATION (R17) 12.7mm EPS/ROCK BOARD		
SNF2	STONE - CONCRETE BACKUP 90mm STONE VENEER (REFER TO ELEVATION FOR COLOUR) WITH GALVANIZED METAL TES AT 400 O.C. HORIZ. 600 O.C. VERT. 25mm AIRSPACE 125mm - 2LB DENSITY SPRAY FOAM (R20) AIR/VAPOUR BARRIER MEMBRANE STRUCTURAL CONCRETE WALL (SEE STRUCTURAL DRAWINGS)		
BRF3	BRICK - BLOCK BACKUP 90mm FACEBRICK (REFER TO ELEVATION FOR COLOUR) WITH GALVANIZED METAL TES AT 400 O.C. HORIZ. 600 O.C. VERT. 25mm AIRSPACE 125mm - 2LB DENSITY SPRAY FOAM (R20) AIR/VAPOUR BARRIER MEMBRANE CONCRETE BLOCK (SIZE VARIES)		AD4
BLF1	BLOCK - CONCRETE BACKUP 90mm FACEBLOCK (REFER TO ELEVATION FOR COLOUR) WITH GALVANIZED METAL TES AT 400 O.C. HORIZ. 600 O.C. VERT. 25mm AIRSPACE 125mm - 2LB DENSITY SPRAY FOAM (R20) AIR/VAPOUR BARRIER MEMBRANE STRUCTURAL CONCRETE WALL (SEE STRUCTURAL DRAWINGS)		
BLF2	BRICK - BLOCK BACKUP METAL STUD (AS PER BUILDERS SPECS) 40MM 18 GA. Z-GIRTS (VERTICAL) @ 600 O.C. WITH 38MM RIGID INSULATION (R53 1.2 R1) AIR/VAPOUR BARRIER MEMBRANE CONCRETE BLOCK (SIZE VARIES)		
ROOF TYPE SCHEDULE			
ROOF #	MATERIALS		FRR
R1	ROOF (PROTECTED MEMBRANE) GRAVEL OR STONE BALLAST 100mm XPS RIGID INSULATION (R20) MEMBRANE SYSTEM C/W PROTECTION BOARD ON CONCRETE SLAB (MEMBRANE CONTINUOUS UP INTO WALL, REGLET WITH METAL FLASHING COVER AND CAULKING)		
R2	ROOF TERRACE (TYPICAL) PRECAST CONCRETE PAVERS BEDDING SUBSTRATE PERMEABLE FILTER FABRIC 100mm XPS RIGID INSULATION (R20) MEMBRANE SYSTEM C/W PROTECTION BOARD ON CONCRETE SLAB (MEMBRANE CONTINUOUS UP INTO WALL, REGLET WITH METAL FLASHING COVER AND CAULKING)		
FLOOR TYPE SCHEDULE			
FLOOR #	MATERIALS		FRR
FL1	DIRS SB-2 (REINFORCED CONCRETE FLOORS/ROOFS) TABLE 2.2.1A + 2.2.1.B 200mm MIN. POURED CONCRETE (REFER TO STRUCTURAL DRAWINGS)		1H & 2H or REF. NRC XXXXX

WALL #	MATERIALS		FR	STC
	12.7mm GYPSUM BOARD 41mm METAL STUD @ 400 O.C. 12.7mm GYPSUM BOARD			
PS1A	12.7mm GYPSUM BOARD 41mm METAL STUD @ 400 O.C. 12.7mm ABUSE RESISTANT GYPSUM BOARD			
PS1D	12.7mm GYPSUM BOARD 41mm METAL STUD @ 400 O.C. 12.7mm MOISTURE RESISTANT GYPSUM BOARD (DENS SHIELD OR EQUAL)			
PS1S	12.7mm GYPSUM BOARD 41mm METAL STUD @ 400 O.C. WITH 38mm BATT INSULATION 12.7mm GYPSUM BOARD			
PS1V	L/C DESIGN NO. W453 2 LAYERS 15.9mm TYPE X GYPSUM BOARD 41mm METAL STUD @ 600 O.C. 2 LAYERS 15.9mm TYPE X GYPSUM BOARD		2H	
PS1B	L/C DESIGN NO. W453 2 LAYERS 15.9mm TYPE X GYPSUM BOARD WITH 38mm BATT INSULATION 2 LAYERS 15.9mm TYPE X GYPSUM BOARD		2H	51-54 (NRC) 1.9-3.45
PS2	12.7mm GYPSUM BOARD 64mm METAL STUD @ 400 O.C. 12.7mm GYPSUM BOARD			
PS2A	12.7mm GYPSUM BOARD 64mm METAL STUD @ 400 O.C. 12.7mm ABUSE RESISTANT GYPSUM BOARD			
PS2C	12.7mm GYPSUM BOARD 64mm METAL STUD @ 400 O.C. 12.7mm CEMENT BOARD			
PS2D	12.7mm GYPSUM BOARD 64mm METAL STUD @ 400 O.C. 12.7mm MOISTURE RESISTANT GYPSUM BOARD (DENS SHIELD OR EQUAL)			
PS2S	12.7mm GYPSUM BOARD 64mm METAL STUD @ 600 O.C. WITH 60mm BATT INSULATION 12.7mm GYPSUM BOARD			
PS2V	L/C DESIGN NO. W453 15.9mm TYPE X GYPSUM BOARD 64mm METAL STUD @ 600 O.C. 15.9mm BATT INSULATION 15.9mm TYPE X GYPSUM BOARD		1H	44 (NRC) 1.2-3.02
PS2B	L/C DESIGN NO. W453 15.9mm TYPE X GYPSUM BOARD 64mm METAL STUD @ 600 O.C. WITH 60mm BATT INSULATION 15.9mm TYPE X GYPSUM BOARD		1H	44 (NRC) 1.9-3.45
PS3	12.7mm GYPSUM BOARD 92mm METAL STUD @ 400 O.C. 12.7mm GYPSUM BOARD			
PS3A	12.7mm GYPSUM BOARD 92mm METAL STUD @ 400 O.C. 12.7mm ABUSE RESISTANT GYPSUM BOARD			
PS3C	12.7mm GYPSUM BOARD 92mm METAL STUD @ 400 O.C. 12.7mm CEMENT BOARD			
PS3D	12.7mm GYPSUM BOARD 92mm METAL STUD @ 400 O.C. 12.7mm MOISTURE RESISTANT GYPSUM BOARD (DENS SHIELD OR EQUAL)			
PS3S	12.7mm GYPSUM BOARD 92mm METAL STUD @ 400 O.C. WITH 89mm BATT INSULATION 12.7mm GYPSUM BOARD			
PS3V	L/C DESIGN NO. W453 15.9mm TYPE X GYPSUM BOARD 92mm METAL STUD @ 610 O.C. WITH 60mm BATT INSULATION 15.9mm TYPE X GYPSUM BOARD		1H	50 REF. IT NHL-14.1-15
PS4	12.7mm GYPSUM BOARD 152mm METAL STUD @ 600 O.C. 12.7mm GYPSUM BOARD			
PS4A	12.7mm GYPSUM BOARD 152mm METAL STUD @ 600 O.C. 12.7mm ABUSE RESISTANT GYPSUM BOARD			
PS4D	12.7mm GYPSUM BOARD 152mm METAL STUD @ 600 O.C. 12.7mm CEMENT BOARD			
PS4B	12.7mm GYPSUM BOARD 152mm METAL STUD @ 600 O.C. 12.7mm MOISTURE RESISTANT GYPSUM BOARD (DENS SHIELD OR EQUAL)			
PS4S	15.9mm TYPE X GYPSUM BOARD 152mm METAL STUD @ 600 O.C. WITH 152mm BATT INSULATION 15.9mm TYPE X GYPSUM BOARD			52 (NRC) 1.9-3.29
PS4V	L/C DESIGN NO. W453 15.9mm TYPE X GYPSUM BOARD 152mm METAL STUD @ 600 O.C. 15.9mm TYPE X GYPSUM BOARD		1H	
PS4D	L/C DESIGN NO. W453 2 LAYERS 15.9mm TYPE X GYPSUM BOARD 152mm METAL STUD @ 600 O.C. WITH 152mm BATT INSULATION 2 LAYERS 15.9mm TYPE X GYPSUM BOARD		2H	58 (NRC) SBA
PS4S	L/C DESIGN NO. W453 15.9mm TYPE X GYPSUM BOARD 152mm METAL STUD @ 600 O.C. WITH 152mm BATT INSULATION 15.9mm TYPE X GYPSUM BOARD		1H	51 (NRC) 1.9-3.26
PS5	12.7mm GYPSUM BOARD 203mm METAL STUD @ 600 O.C. 12.7mm GYPSUM BOARD			
PS5S	12.7mm GYPSUM BOARD 203mm METAL STUD @ 600 O.C. WITH 200mm BATT INSULATION 12.7mm GYPSUM BOARD			
PS5V	L/C DESIGN NO. W453 15.9mm TYPE X GYPSUM BOARD 203mm METAL STUD @ 600 O.C. 15.9mm TYPE X GYPSUM BOARD		1H	
PS5D	L/C DESIGN NO. W453 2 LAYERS 15.9mm TYPE X GYPSUM BOARD 203mm METAL STUD @ 600 O.C. 15.9mm TYPE X GYPSUM BOARD		2H	
PS5S	L/C DESIGN NO. W453 15.9mm TYPE X GYPSUM BOARD 203mm METAL STUD @ 600 O.C. WITH 200mm BATT INSULATION 15.9mm TYPE X GYPSUM BOARD		1H	51 (NRC)

FURRING TYPE SCHEDULE		
FINISH #	MATERIALS	
F1	12.7mm GYPSUM BOARD	
F1A	12.7mm ABUSE RESISTANT GYPSUM BOARD	
F1C	12.7mm CEMENT BOARD	
F1G	12.7mm MOISTURE RESISTANT GYPSUM BOARD (DENG SHIELD OR EQUAL)	
F1V	EMIL POLY VAPOR BARRIER 12.7mm GYPSUM BOARD	
F2	22mm METAL FURRING CHANNELS @ 400 O.C. 12.7mm GYPSUM BOARD	
F2A	22mm METAL FURRING CHANNELS @ 400 O.C. 12.7mm ABUSE RESISTANT GYPSUM BOARD	
F2C	22mm METAL FURRING CHANNELS @ 400 O.C. 12.7mm CEMENT BOARD	
F2G	22mm METAL FURRING CHANNELS @ 400 O.C. 12.7mm MOISTURE RESISTANT GYPSUM BOARD (DENG SHIELD OR EQUAL)	
F2V	EMIL POLY VAPOR BARRIER 22mm METAL FURRING CHANNELS @ 400 O.C. 12.7mm MOISTURE RESISTANT GYPSUM BOARD	
F3	41mm METAL STUD @ 400 O.C. 12.7mm GYPSUM BOARD	
F3A	41mm METAL STUD @ 400 O.C. 12.7mm ABUSE RESISTANT GYPSUM BOARD	
F3C	41mm METAL STUD @ 400 O.C. 12.7mm CEMENT BOARD	
F3G	41mm METAL STUD @ 400 O.C. 12.7mm MOISTURE RESISTANT GYPSUM BOARD (DENG SHIELD OR EQUAL)	
F3V	10mm AIR SPACE 41mm METAL STUD @ 400 O.C. With 38mm BATT INSULATION 12.7mm GYPSUM BOARD	
F4	10mm AIR SPACE 41mm METAL STUD @ 400 O.C. With 38mm BATT INSULATION (R6) EMIL POLY VAPOR BARRIER 12.7mm GYPSUM BOARD	
F4A	64mm METAL STUD @ 400 O.C. 12.7mm GYPSUM BOARD	
F4C	64mm METAL STUD @ 400 O.C. 12.7mm CEMENT BOARD	
F4G	64mm METAL STUD @ 400 O.C. 12.7mm MOISTURE RESISTANT GYPSUM BOARD (DENG SHIELD OR EQUAL)	
F4E	10mm AIR SPACE 64mm METAL STUD @ 400 O.C. With 64mm BATT INSULATION 12.7mm GYPSUM BOARD	
F4V	10mm AIR SPACE 64mm METAL STUD @ 400 O.C. With 64mm BATT INSULATION (R10) EMIL POLY VAPOR BARRIER 12.7mm GYPSUM BOARD	
F5	92mm METAL STUD @ 400 O.C. 12.7mm GYPSUM BOARD	
F5A	92mm METAL STUD @ 400 O.C. 12.7mm ABUSE RESISTANT GYPSUM BOARD	
F5C	92mm METAL STUD @ 400 O.C. 12.7mm CEMENT BOARD	
F5G	92mm METAL STUD @ 400 O.C. 12.7mm MOISTURE RESISTANT GYPSUM BOARD (DENG SHIELD OR EQUAL)	
F5E	10mm AIR SPACE 92mm METAL STUD @ 400 O.C. With 89mm BATT INSULATION 12.7mm GYPSUM BOARD	
F5V	10mm AIR SPACE 92mm METAL STUD @ 400 O.C. With 89mm BATT INSULATION (R15) EMIL POLY VAPOR BARRIER 12.7mm GYPSUM BOARD	
F5VD	10mm AIR SPACE 92mm METAL STUD @ 400 O.C. With 89mm BATT INSULATION (R15) EMIL POLY VAPOR BARRIER 12.7mm MOISTURE RESISTANT GYPSUM BOARD (DENG SHIELD OR EQUAL)	
F6	152mm METAL STUD @ 400 O.C. 12.7mm GYPSUM BOARD	
F6A	152mm METAL STUD @ 400 O.C. 12.7mm ABUSE RESISTANT GYPSUM BOARD	
F6C	152mm METAL STUD @ 400 O.C. 12.7mm CEMENT BOARD	
F6G	152mm METAL STUD @ 400 O.C. 12.7mm MOISTURE RESISTANT GYPSUM BOARD (DENG SHIELD OR EQUAL)	
F6E	10mm AIR SPACE 152mm METAL STUD @ 400 O.C. With 152mm BATT INSULATION 12.7mm GYPSUM BOARD	
F6V	10mm AIR SPACE 152mm METAL STUD @ 400 O.C. With 152mm BATT INSULATION (R20) EMIL POLY VAPOR BARRIER 12.7mm GYPSUM BOARD	

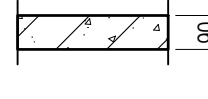
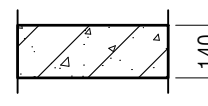
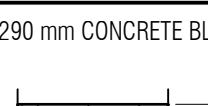
SHAFT WALL SCHEDULE				
WALL #	MATERIALS		FBR	STC
SWT	ULC DESIGN NO. W507 (SHAFTWALL) 25mm GYPSUM SHAFT LINER PANEL 44mm C-H SECTION STUDY @ 600mm O.C. 2 LAYERS 15.9mm TYPE X GYPSUM BOARD		2H	39
SWT	ULC DESIGN NO. W507 (SHAFTWALL) 25mm GYPSUM SHAFT LINER PANEL 102mm C-H SECTION STUDY @ 600mm O.C. 2 LAYERS 15.9mm TYPE X GYPSUM BOARD		2H	39
SWT	ULC DESIGN NO. W507 (SHAFTWALL) 25mm GYPSUM SHAFT LINER PANEL 152mm C-H SECTION STUDY @ 600mm O.C. 2 LAYERS 15.9mm TYPE X GYPSUM BOARD		2H	39
SWA	GA/FLE ND, WP 6880 (SHAFTWALL) 15mm GYPSUM SHAFT LINER PANEL 44mm C-H SECTION STUDY @ 600mm O.C. 15.9mm TYPE X GYPSUM BOARD		1H	35

PARTY, DEMISING, CORRIDOR WALL SCHEDULE			
WALL #	MATERIALS	FIBER	STC
(PW1)	U.L.C. DESIGN NO. W353 (CORRIDOR WALL) 15.9mm TYPE X GYPSUM BOARD 62mm METAL STUD @ 600 O.C. WITH 65mm BATT INSULATION 15.9mm TYPE X GYPSUM BOARD (2 LAYERS)		1H 54 REF: NRC- TL-06-003
(PW1A)	U.L.C. DESIGN NO. W353 (CORRIDOR WALL) 15.9mm TYPE X GYPSUM BOARD (2 LAYERS) 62mm METAL STUD @ 600 O.C. WITH 65mm BATT INSULATION 15.9mm TYPE X GYPSUM BOARD (2 LAYERS)		2H 55 REF: NRC- TL-06-003 W02784
(PW1B)	U.L.C. DESIGN NO. W353 (CORRIDOR WALL) 15.9mm TYPE X GYPSUM BOARD 62mm METAL STUD @ 600 O.C. WITH 16mm MINERAL WOOL INSULATION 15.9mm TYPE X GYPSUM BOARD		1H 52+ REF: RCAL- LAL-150-105
(PW1C)	U.L.C. DESIGN NO. W353 (CORRIDOR WALL) 15.9mm TYPE X GYPSUM BOARD 62mm METAL STUD @ 600 O.C. WITH 89mm FIBERGLASS BATT INSULATION (OWENS CORNING) 15.9mm TYPE X GYPSUM BOARD		1H 50 REF: IT RESEARCH L-150-157
(PW2)	U.L.C. DESIGN NO. W363UL03 (PARTY WALL) 15.9mm TYPE X GYPSUM BOARD (2 LAYERS) 62mm METAL STUD @ 600 O.C. WITH 65mm BATT INSULATION 25mm (MIN) AIR SPACE 62mm METAL STUD @ 600 O.C. WITH 65mm BATT INSULATION 15.9mm TYPE X GYPSUM BOARD (2 LAYERS)		1H & 2H 68 REF: RCAL B3418.1
(PW4)	U.L.C. DESIGN NO. W353 (PARTY WALL) 15.9mm TYPE X GYPSUM BOARD (2 LAYERS) 62mm METAL STUD @ 600 O.C. WITH 65mm BATT INSULATION 15.9mm HCS-BUT CHANNEL @ 600 O.C. 15.9mm TYPE X GYPSUM BOARD (2 LAYERS)		1H 58 REF: RCAL TL-06-043

NOTES:

- ALL MATERIAL STUDIES NOTED IN THE ABOVE ASSEMBLIES ARE TO BE IN GAUGE UNLESS NOTED OTHERWISE.
- ALL STUD SPACING TO BE ADDITIONAL LAYER OF GYPSUM BOARD ADDED TO U.L.C. DESIGN WALL ASSEMBLIES ARE PERMITTED AS PER U.L.C. POINT DESIGN, PAGE 4 SECTION, WALLS AND PARTITIONS.
- PARTY WALLS PART 1 & 3: ROOM/CL. UNITS OR GYPSUM BOARD TO U.L.C. DESIGN WALL ASSEMBLIES ARE PERMITTED AS PER U.L.C. POINT DESIGN, PAGE 4 SECTION, WALLS AND PARTITIONS.

CEILING TYPE SCHEDULE					
CEILING #	MATERIALS		FRR	STC	
C1	ACoustICAL CEILING (UNDERSE OF MECH. P.A. AMENITY) SERVICE SPACE (REFER TO MECHANICAL DRAWINGS) 70mm BATT INSULATION METAL SUSPENSION SYSTEM C/W VIBRATION ISOLATORS 2 LAYERS 15.9mm TYPE X GYPSUM BOARD (STAGGERED JOINTS) METAL SUSPENSION SYSTEM 12.7mm GYPSUM BOARD		W/SPCS 300		
C2	ACoustICAL CEILING (COMMON AREAS) 100mm SEMI-RIGID INSULATION WITH PERFORATED VINYL FACE. STICK PINNED TO UNDERSIDE OF CONCRETE (JOINTS TO BE SEALED) METAL SUSPENSION SYSTEM C/W VIBRATION ISOLATORS 12.7mm GYPSUM BOARD		W/SPCS		
C2A	ACoustICAL CEILING (COMMON AREAS) 100mm SEMI-RIGID INSUL. WITH PERFORATED VINYL FACE. STICK PINNED TO UNDERSIDE OF CONCRETE (JOINTS TO BE SEALED) 2 BAR METAL SUSPENSION SYSTEM C/W VIBRATION ISOLATORS ACoustICAL CEILING TILES (SEE ALSO INTERIOR DESIGN DRAWINGS)		W/SPCS		
C3	COMPACT ACoustICAL CEILING (UNDERSE OF MECH. P.A. AMENITY) 60mm MINERAL WOOL BATT INSULATION METAL CHANNEL IN PREFABRICATED SUSPENDED CEILING HANGERS (BY KINETIC Z OR APPROVED EQUIV.) 70mm METAL FLOORING CHANNELS 2 LAYERS 15.9mm TYPE X GYPSUM BOARD METAL SUSPENSION SYSTEM 12.7mm GYPSUM BOARD		W/SPCS 300	STC 72 RC-1 RFT-363 R-3.963	
C4	SUSPENDED TILE CEILING (PARKING GARAGE, HEATED/SOFT) HEATED SERVICE SPACE (REFER TO MECHANICAL DRAWINGS) WITH 70mm BATT INSULATION (R2) 2 BAR METAL SUSPENSION SYSTEM MOISTURE/MOLD RESISTANT ACoustICAL CEILING TILES		W/SPCS		
C4A	STICK PIN INSULATED CEILING (PARKING GARAGE, SOFTS) 100mm SEMI-RIGID INSULATION (R1) WITH PERFORATED VINYL FACE. STICK PINNED TO UNDERSIDE OF CONCRETE (JOINTS TO BE SEALED)		W/SPCS 300		
C4B	STICK PIN INSULATED CEILING (PARKING GARAGE, SOFTS) 100mm SEMI-RIGID INSUL. (R2) WITH PERFORATED VINYL FACE. STICK PINNED TO UNDERSIDE OF CONCRETE (JOINTS TO BE SEALED)		W/SPCS 300		
C5	SUSPENDED TILE CEILING (RG-CIRCULATION/FLOOR CORRIDOR) SUSPENDED ACoustICAL CEILING TILE SYSTEM (SEE ALSO INTERIOR DESIGN DRAWINGS)		W/SPCS		
C6	SUSPENDED GYPSUM CEILING (RG-CIRC. FLOOR SUITES, BATHROOMS) SUSPENDED CEILING SYSTEM / METAL, GLID. HANGERS (400 C.C. MAX SPACING) 12.7mm GYPSUM CEILING BOARD		W/SPCS		
C7	ACoustICAL CEILING (SERVICE SPACES BELOW SUITES) SERVICE SPACE (AIR SPACE) 150mm SOUND ATTENUATION BATT INSULATION METAL SUSPENSION SYSTEM C/W VIBRATION ISOLATORS (TYP.) 12.7mm GYPSUM BOARD (2 LAYERS) STAGGERED JOINTS		W/SPCS		

BLOCK TYPE SCHEDULE						
WALL #	MATERIALS		HOLLOW	75% SOLID	SOLID	
B1	90 mm CONCRETE BLOCK					
		NORMAL WEIGHT LIGHT WEIGHT	B1 B1L	B1SS B1SSL	B1S B1SL	
	FIRE RESISTANCE RATING (HOURS)			0.8 1.1	1.1 1.3	1.4 1.8
	SOUND PROPERTIES (STC RATING)					
	CSA TYPE 'X' CONCRETE CSA TYPE 'C' & 'D' CONCRETE			43 40	45 42	47 45
	140 mm CONCRETE BLOCK					
		NORMAL WEIGHT LIGHT WEIGHT	B2 B2L	B2SS B2SSL	B2S B2SL	
B2	FIRE RESISTANCE RATING (HOURS)			1.1 1.5	2.0 2.8	2.9 4+
	SOUND PROPERTIES (STC RATING)					
	CSA TYPE 'X' CONCRETE CSA TYPE 'C' & 'D' CONCRETE			46 43	50 47	52 50
	190 mm CONCRETE BLOCK					
		NORMAL WEIGHT LIGHT WEIGHT	B3 B3L	B3SS B3SSL	B3S B3SL	
	FIRE RESISTANCE RATING (HOURS)			1.8 2.5	3.2 4+	4+ 4+
	SOUND PROPERTIES (STC RATING)					
B3	CSA TYPE 'X' CONCRETE CSA TYPE 'C' & 'D' CONCRETE			49 46	53 51	56 53
	240 mm CONCRETE BLOCK					
		NORMAL WEIGHT LIGHT WEIGHT	B4 B4L	B4SS B4SSL	B4S B4SL	
	FIRE RESISTANCE RATING (HOURS)			2.4 3.5	4+ 4+	4+ 4+
	SOUND PROPERTIES (STC RATING)					
	CSA TYPE 'X' CONCRETE CSA TYPE 'C' & 'D' CONCRETE			51 49	56 53	58 56
	290 mm CONCRETE BLOCK					
B4		NORMAL WEIGHT LIGHT WEIGHT	B5 B5L	B5SS B5SSL	B5S B5SL	
	FIRE RESISTANCE RATING (HOURS)			3.2 4+	4+ 4+	4+ 4+
	SOUND PROPERTIES (STC RATING)					
	CSA TYPE 'X' CONCRETE CSA TYPE 'C' & 'D' CONCRETE			53 50	58 56	58 58

PFC RESISTANCE RATING FOR MASS CONCRETE AND MASONRY UNITS - LOAD-BEARING AND NON-LOAD-BEARING							
TYPE OF WALL (m and ft)	PFC RESISTANCE RATING				PFC RESISTANCE RATING		
	30MIL	45MIL	1 IN.	1.5 IN.	2.0 IN.	3.0 IN.	4.0 IN.
SOLID BRICK UNITS (BROCK SOLD OVER)	83	76	90	108	128	152	178
CORNER BRICK UNITS AND HOLLOW TILE UNITS (LESS THAN 80% SOLID)	50	60	72	86	102	122	142
SOLID BRICK OR CONCRETE MASONRY UNITS (TYPE I OR TYPE II)	44	59	73	95	113	142	167
TYPE I 20S CONCRETE	42	54	66	87	102	129	152
TYPE II 20S CONCRETE	42	54	64	82	97	122	143
TYPE I 40S CONCRETE	42	54	64	81	94	116	134
TYPE II 40S CONCRETE	42	54	63	79	91	111	127
MASONRY CONCRETE & CONCRETE PANELS							
TYPE I CONCRETE	50	77	90	112	150	158	180
TYPE II CONCRETE	59	74	87	108	124	150	171
TYPE LANS OF TYPE I CONCRETE	49	62	72	89	103	124	140

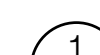
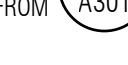
NOTE: CONCRETE MASONRY UNITS MADE WITH TYPE I OR TYPE II CONCRETT SHALL HAVE A MINIMUM COMPRESSIVE STRENGTH OF 1500 PSI BASED ON NET AREA, AS DETERMINED IN ACCORDANCE WITH ASTM C 1314 FOR CONCRETE MASONRY UNITS.

(REFERENCE - 2017 SUPPLEMENTARY STANDARDS, PAGE 2 OF 10 - 10.1.1, TABLE 2.1.1)

ABBREVIATIONS			
AD	= AREA DRAIN	MTL	= METAL
ADJ	= ADJUSTABLE	NHFB	= NON-FREEZE HOSE BIB (SEE ALSO MECH. DWGS.)
ALUM	= ALUMINUM	NO.	= NUMBER
ANOD	= ANODIZED	ONC	= ONTARIO BUILDING CODE
BMF	= BLACK MATTE FINISH	O.C.	= ON CENTRE
Ç	= CENTRE (OR CENTRILINE)	P.T.	= PRESSURE TREATED (LUMBER)
CH	= CABINET HEATER (SEE ALSO MECH. DWGS.)	PTD	= PAINTED
CJ	= CONTROL JOINT	RD	= ROOF DRAIN
CORR	= CORRIDOR	RM	= ROOM
CSA	= CANADIAN STANDARD ASSOCIATION	RSD	= RELIEF SCULLPER DRAIN
C/W	= COMPLETE WITH	RSI	= R-VALUE (THERMAL RESISTANCE, METRIC)
D	= DEGREE	SC	= SOLID CORE
DF	= DRINKING FOUNTAIN	SP	= SPANDREL PANEL
DN	= DOWN	SS	= STAINLESS STEEL
D.O.	= DOOR OPERATOR	STC	= SOUND TRANSMISSION COEFFICIENT
D.P.	= DRAIN PIPE	STOR	= STORAGE
DR	= DOOR	TD	= TEMPERED GLASS
ELEV	= ELEVATION	T.G.	= TOP OF
EQ.	= EQUAL	T.O.C.	= TOP OF CONCRETE
ETC	= ET CETERA	TYP	= TYPICAL
EXT	= EXTERIOR	ULC	= UNDERWRITERS LABORATORIES OF CANADA
FD	= FLOOR DRAIN	US	= UNDERSIDE
FFD	= FUNNEL FLOOR DRAIN	W/	= WITH
FG	= FIXED GLASS	WPOR	= WEATHER PROOF DUPLEX RECEPTACLE
FLR	= FLOOR		
FR	= FRAME		
FT	= FOOT OR FEET		
GA	= GAUGE		
GWG	= GEORGIAN WIRE GLASS		
HB	= HOSE BIB (SEE ALSO MECHANICAL DRAWINGS)		
HC	= HOLLOW CORE (DOOR-WOOD)		
HM	= HOLLOW METAL		
HMF	= HOLLOW METAL FRAME		
HMI	= HOLLOW METAL INSULATED		
I.D.D.	= INTERIOR DESIGN DRAWINGS		
LF	= EXTERNAL, LIGHT FIXTURE (SEE ELECT DWGS.)		
LN	= LINEN CLOSET (SEE ALSO TYPICAL DETAILS)		
MAX	= MAXIMUM		
MC	= MEDICINE CABINET		
MIN	= MINIMUM		
mm	= MILLIMETERS		
MP	= METAL PANEL		

GENERAL LEGEND

	CONCRETE STRUCTURE
	DROP CEILING / BULKHEAD (FOR MECH. BULKHEADS SEE TYP. DETAILS)
	2.0 FIRE RATED CEILING (REFER TO TYPICAL DETAILS)
	THERMALLY INSULATED CEILING
	MECHANICAL EXHAUST OR INTAKE (REFER TO MECHANICAL DWGS)
	W/PDR = WEATHER PROOF DUPLEX RECEPTACLE (SEE ELECT. DWGS)
	MP = MEDIA PANEL (JUNCTION BOX)
	EP = ELECTRICAL PANEL
	SP = SECURITY PANEL
	D.O. = DOOR OPERATOR (SEE ALSO ELECTRICAL DRAWINGS)
	L.F. = LIGHT FIXTURE (SEE ALSO ELECTRICAL DRAWINGS)
	E.M. = ELECTRICAL METER
	HB = HOSE BIB (SEE ALSO MECHANICAL DRAWINGS)
	NHFB = NON FREEZE HOSE BIB (SEE ALSO MECH. DRAWINGS)
	SC = GAS CONNECTION
	GM = GAS METER
	CB = CATCH BASIN
	RD = ROOF DRAIN
	AD = AREA DRAIN
	SSD = SUB SURFACE DRAINAGE
	FD = FLOOR DRAIN
	FFD = FUNNEL FLOOR DRAIN
	RSD = RELIEF SUMP/PUMP DRAIN
	P.S. = PIPE SPACE
	LIN. = LINEN CLOSET (SEE ALSO TYPICAL DETAILS)
	LEGAL NO.
	SUITE TYPE.
	SPOT ELEVATION
	CEILING TYPES (REFER TO SCHEDULE)
	WALL AND PARTITION TYPES (REFER TO SCHEDULE)
	ROOF TYPES (REFER TO SCHEDULE)
	DOOR TYPES (REFER TO SCHEDULE)
	WINDOW TYPES
	SCREEN TYPES
	APPENDIX A
	APPENDIX B

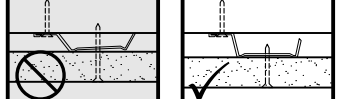
KEY TO DETAIL/SECTION/ELEVATION LOCATION:	
DETAIL NUMBER _____ DRAWING REFERENCE NUMBER WHERE DETAIL WAS TAKEN FROM	 1 A301
ELEVATION / BUILDING SECTION NUMBER _____ DRAWING NUMBER	 1 A401
WALL SECTION / SECTION DETAIL NUMBER _____ DRAWING NUMBER	 1 A601

GENERAL NOTES

1. INTERIOR SLATE PARTITIONS TO BE CONSTRUCTED WITH 41mm SLATE STUDS WITH 12mm GYPSUM BOARD ON BOTH SIDES (TYPE **C25**) UNLESS OTHERWISE NOTED. SEE ALSO NOTES 14, 16, 5 & 6 REGARDING DESCRIPTIONAL ALIAS, SLATE STUD PARTITIONS.
- 1.A) LOADS ON "LOW" WALLS ACTING AS "GUARDS" - 0.8 C.B. REFERENCE 4.1.5.15.
- 1.B) LOADS ON "VEHICLE GUARDS" - 0.8 C.B. REFERENCE 4.1.5.16.
- 1.C) LOADS ON WALLS ACTING AS "GUARDS" - 0.8 C.B. REFERENCE 4.1.5.17.
1. SUBSTITUTE 50mm SLATE STUDS FOR 41mm SLATE STUDS WHERE DENOTED AS:

AD	(JUNCTION DETAIL)
EL	(ELECTRICAL PANEL)
JB	(JUNCTION BOX)
LC	(SECURITY PANEL)
1. FOR ALL HEAT PIPES OR FAN COIL UNITS, FINISH IS TO BE TYPE **T13** UNLESS OTHERWISE NOTED.
- 1.3 FOR ALL PIPE SPECS (P.S.) FINISH IS TO BE TYPE **P35** UNLESS OTHERWISE NOTED.
- 1.4 EXPOSED CAST-IN-PLACE CONCRETE SHEAR WALLS AND SQUARE COLUMNS TO BE FINISHED WITH LAUNDRATED 12mm GYPSUM BOARD (TYPE **C25**) UNLESS OTHERWISE NOTED.
- 1.5 EXPOSED CAST-IN-PLACE ROUND COLUMNS TO HAVE ARCHITECTURAL PLASTER FINISH.
- 1.6 BATHROOMS: - THE 3 WALLS SURROUNDING BATH TUB AND/OR SHOWER AREA, SUBSTITUTE GYPSUM BOARD FOR 17mm "DUPON" GEMENT BOARD OR APPROVED EQUAL. PROVIDE AT LEAST ONE (1) BATHROOM PER SITE, TYPICALLY MAIN BATHS TO HAVE SOLID WOOD BLOCKING INSTALLED IN SHOWER/TUB AREA AND BEHIND TUB/SHOWER (DETAILS IN PREPARATION FOR GRAB BAR INSTALLATION, SEE C.B. REFERENCE 4.1.5.18, 4.1.5.19 AND 3.9.1.5.19.1) REFER TO ADO SERIES SPECIES DWGS FOR [DETAIL OF WOOD BLOCKING, LOCATIONS AND EXTENT OF MOISTURE RESISTANT BOARD].
- 1.7 ALL BATHROOM DOWR CEILING TO HAVE 100mm RAOI INSULATION (SITE ONLY), OR PIPES TO BE WRAPPED WITH INSULATION, REFER TO AADO SERIES FOR TYPICAL DETAIL.
- 1.8 UNLESS OTHERWISE NOTED, ALL CONCRETE BLOCK PARTITIONS ARE TO BE **C26** (140mm TYPE NORMAL HOLLOW CONCRETE BLOCK).
 1.8.A) CONCRETE BLOCKS 40, 40, 8 & 60 REGARDING DESIGN FOR ALL CONCRETE BLOCK WALLS PARTITIONS.
- 1.8.A) LOADS ON "LOW" WALLS ACTING AS "GUARDS" - 0.8 C.B. REFERENCE 4.1.5.15.
- 1.8.B) LOADS ON "VEHICLE GUARDS" - 0.8 C.B. REFERENCE 4.1.5.16.
- 1.8.C) LOADS ON WALLS ACTING AS "GUARDS" - 0.8 C.B. REFERENCE 4.1.5.17.
- 1.9 UNLESS OTHERWISE NOTED, ALL CONCRETE BLOCK SURROUNDING 2 HOUR RATED ENCLOSURES (STAIRS, ELEVATOR AND MECHANICAL SERVICES/EQUIPMENT) ARE TO BE **C26** (140mm TYPE NORMAL, 75% SOLID CONCRETE BLOCK). SEE ALSO 1.1 OF THE SEPARATION PLANS.
- 1.8 EXCEPT WHERE STANDPONES ARE LOCATED IN STAIR CHAMBERS, ALL STANDPONES ARE TO HAVE A 1 HOUR FIRE RATED ENCLOSURE, REFER TO AADO SERIES FOR TYPICAL DETAIL.
- 1.9 ALL RESIDENTIAL SLATE TO SUITE DENISING WALLS ARE TO BE TYPE **TW2** UNLESS OTHERWISE NOTED.
- 1.10 ALL AMENITY WALLS TO BE TYPE **P35** UNLESS OTHERWISE NOTED.
- 1.11 PARKING GARAGE SUSPENDED SLABS TO BE WATERPROOFED, INCLUDING MECHANICAL ROOMS, MOVING ROOMS, AND GARAGE ROOMS. REFER TO ARCHITECTURAL SPECIFICATIONS.
- 1.12 ALL BALCONIES TO SLOPE MINIMUM 1% OR 20-25mm TO EXTERIOR EDGE TYPE (SEE ALSO STRUCTURAL DRAWINGS).
- 1.13 FOR SLAB OPENINGS ADD 25mm around the PERIMETER OF DUCT SIZE AS INDICATED.
- 1.14 WHERE BUILDING HEIGHT EXCEEDS 8M ABOVE ADJACENT GROUND LEVEL, PROVISIONS FOR WIND BRACING AND MAINTENANCE WILL BE PROVIDED IN COMPLIANCE WITH ARTICLE 1.1 OF THE DBCO.

RESILIENT CHANNEL NOTES

1. SELECT SINGLE-LEG RESILIENT CHANNEL PROFILE WITH LONG SLOTS ALONG LEG, NOT PUNCHED OVAL HOLES.
2. ENSURE THAT CHANNELS HAVE NOT BEEN CRUSHED DURING TRANSPORTATION TO SITE OR WHILE IN STORAGE ON SITE.
3. INSTALL CHANNELS PERPENDICULAR TO FRAMING MEMBERS. DO NOT SPACE CHANNELS CLOSER THAN SPECIFIED.
4. LEAVE SPACE BETWEEN ENDS OF CHANNELS AND ANY ABUTTING MATERIAL.
5. CHANNELS INSTALLED ON WALLS MUST BE INSTALLED WITH RESILIENT LEG FACING UP SO THAT GRAVITY PULLS THE GYPSUM BOARD AWAY FROM THE WALL.
6. LEAVE GAPS AT PERIMETER OF RESILIENT CEILINGS. GYPSUM BOARD FOR WALLS MUST BE ELEVATED OFF FLOORS AND GAP LEFT AT ADJACENT WALLS. SEAL ALL GAPS WITH ACOUSTICAL FIRESTOP SEALANT.
7. WHEN INSTALLING GYPSUM BOARD TO RESILIENT CHANNELS, DO NOT SCREW THROUGH RESILIENT CHANNEL INTO FRAMING BEYOND. SELECT SHORT SCREWS NOT CAPABLE OF BRIDGING.

8. DO NOT CRUSH CHANNELS DURING GYPSUM BOARD INSTALLATION BY PUSHING EXCESSIVELY AGAINST THE BOARD.
9. PIPES PASSING THROUGH RESILIENTLY SUPPORTED BOARD SHALL BE ISOLATED BY LEAVING A GAP FILLED WITH ACOUSTICAL FIRESTOP SEALANT AROUND THE PIPE.
10. ELECTRICAL BOXES MUST NOT FASTEN TO RESILIENTLY SUPPORTED GYPSUM BOARD, LEAVE GAP AROUND BOX AND SEAL WITH ACOUSTICAL FIRESTOP SEALANT. DO NOT OVER-TIGHTEN FACE PLATES.
11. FRAMING FOR INTERIOR PARTITIONS AND BULKHEADS MUST BE FASTENED TO RESILIENT WALL/CEILING BOARD - DO NOT SCREW THROUGH RESILIENTLY SUPPORTED BOARD INTO FRAMING BEYOND.

[illegible]

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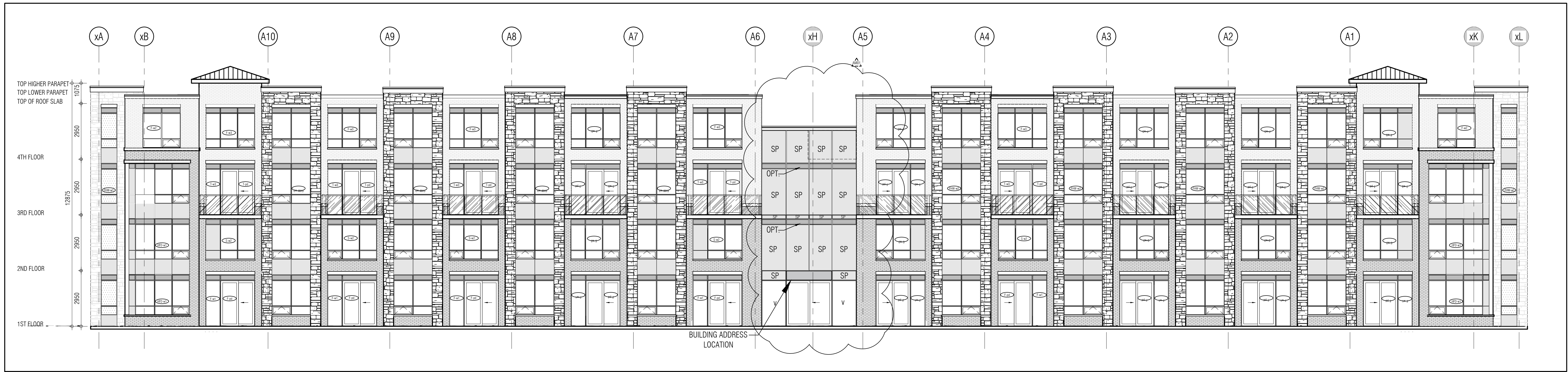
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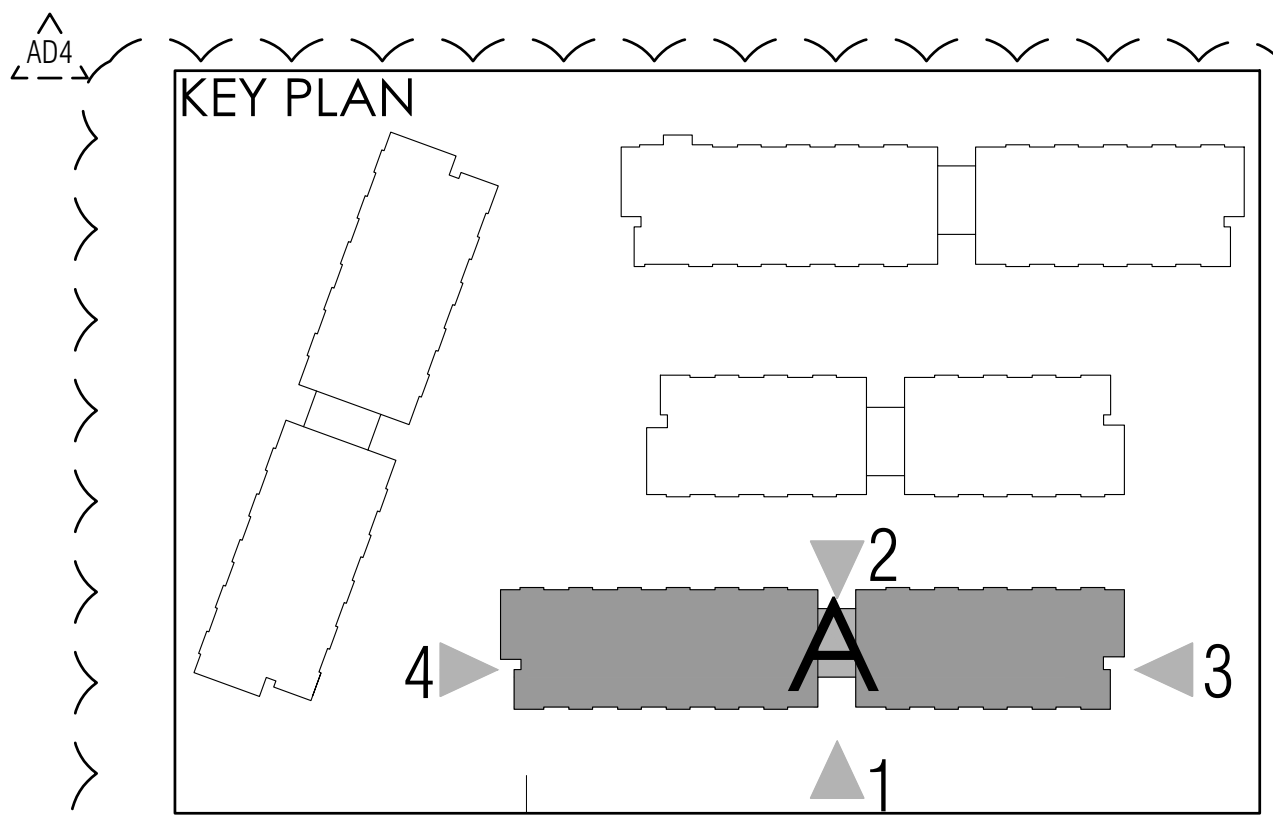
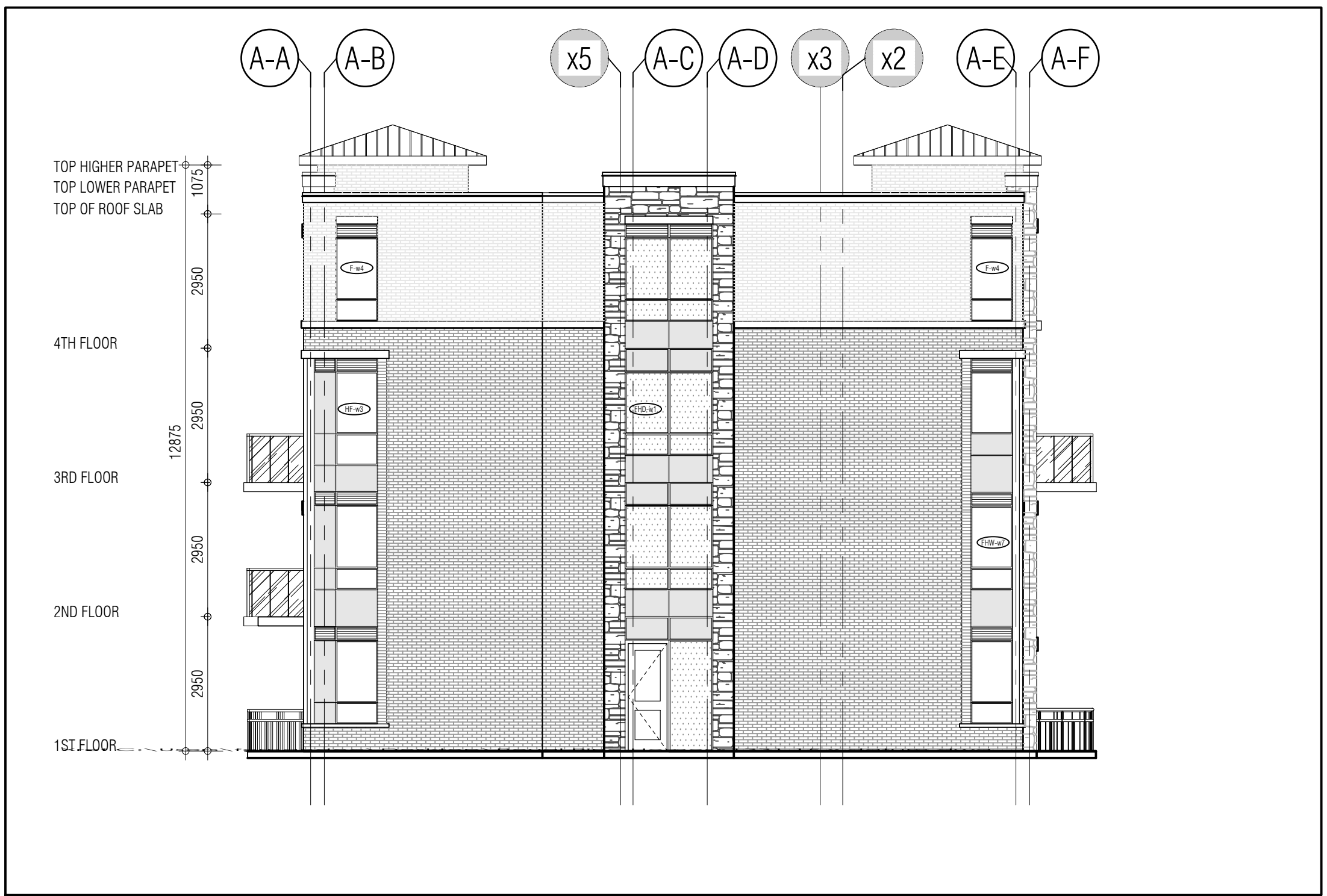
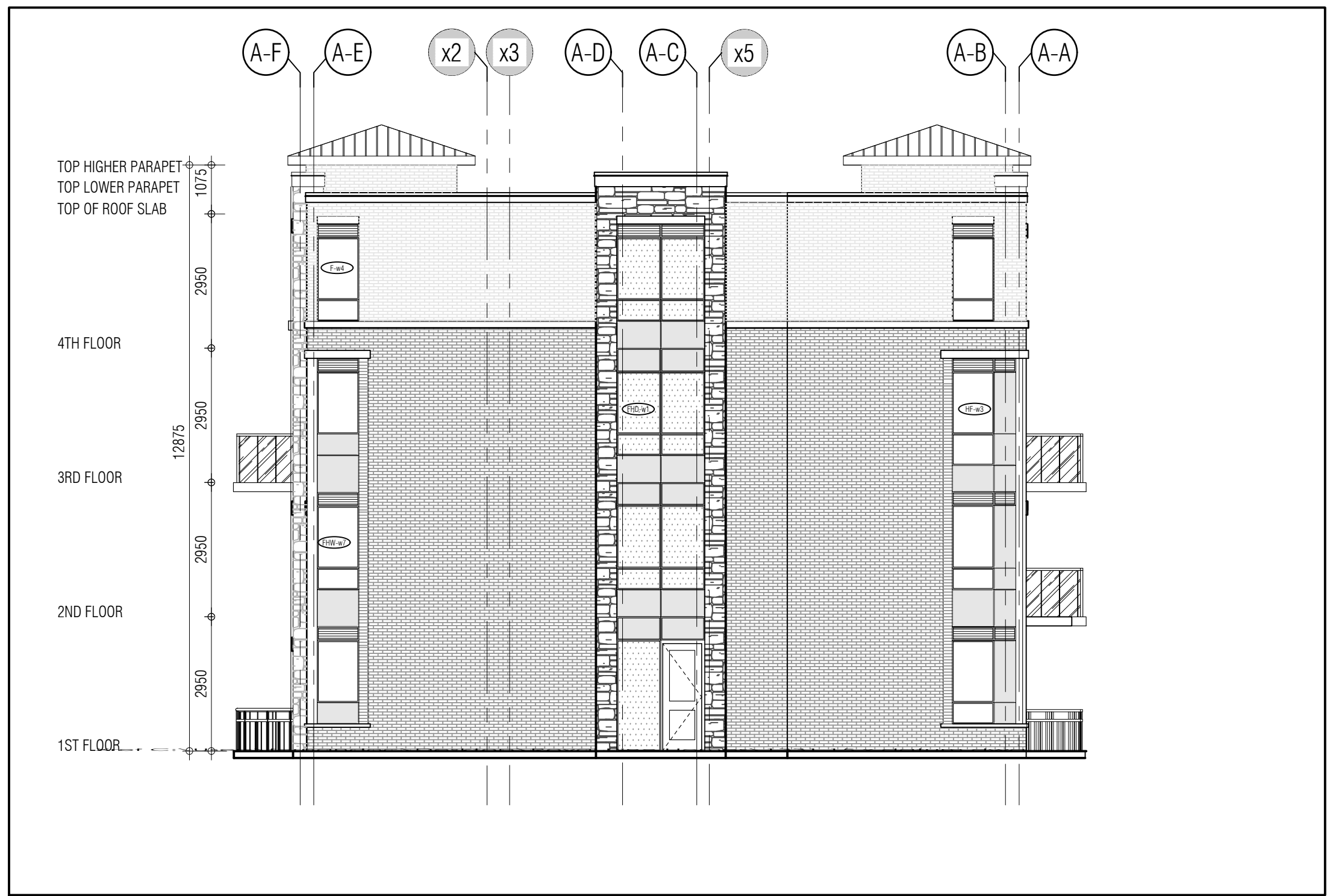
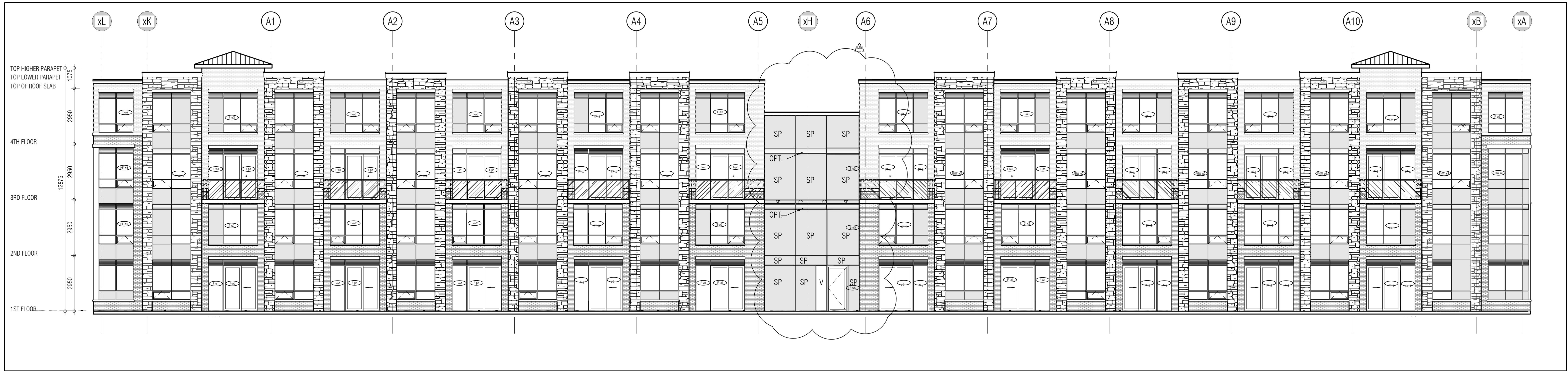
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01. Oct.07.2019 Issued for tender
02. Mar.13.2020 Issued for design coordination #2
03. Mar.16.2020 Issued for addendum #2
04. Mar.16.2020 Issued for addendum #3
05. Aug.24.2020 Issued for addendum #4



Issued for revisions

**GRAZIANI
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RESIDENTIAL

ATTMAR + PALLESCCHI DRIVE

BRAMPTON ONTARIO

PROJECT ARCHITECT: B. GRAZIANI
ASSISTANT DESIGNER: R. LINCOLN
DRAWN BY: F.C./M.B.
CHECKED BY: D. BIASE/G. COLANGELO
PLOT DATE: AUG.24.2020
JOB #:

**BUILDING A ELEVATIONS
OVERALL ELEVATIONS**

1:100 A401

FILEBLOCK SIZE: 915 x 1200

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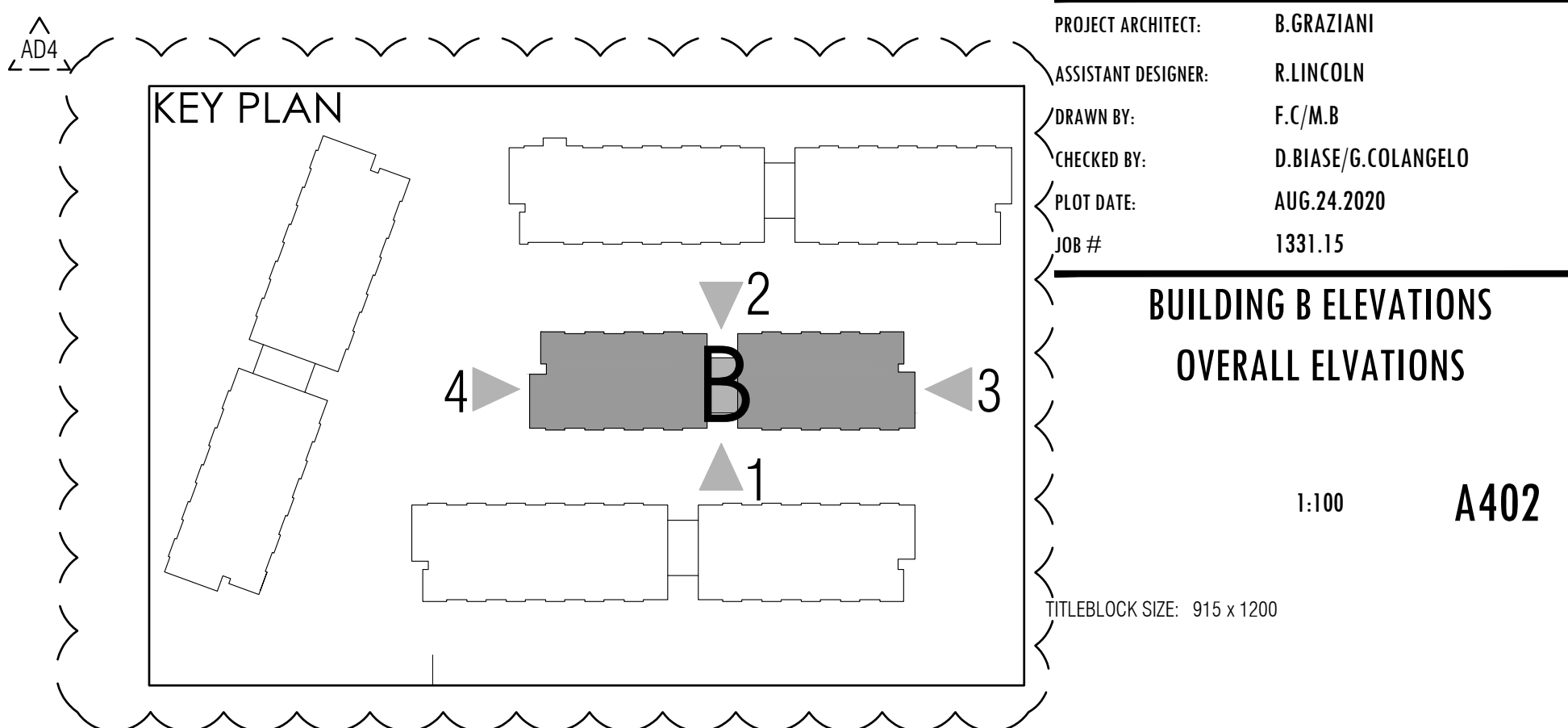
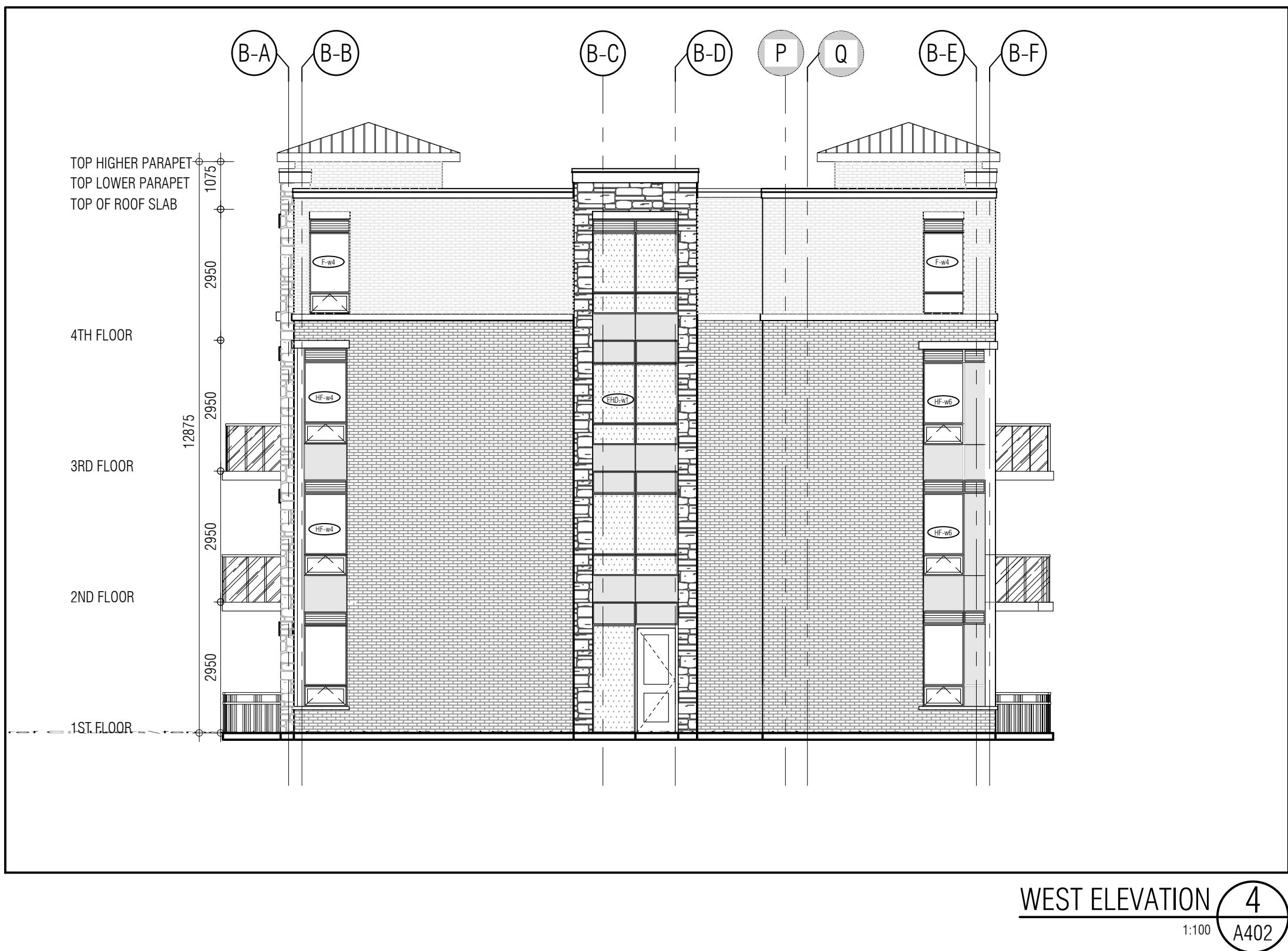
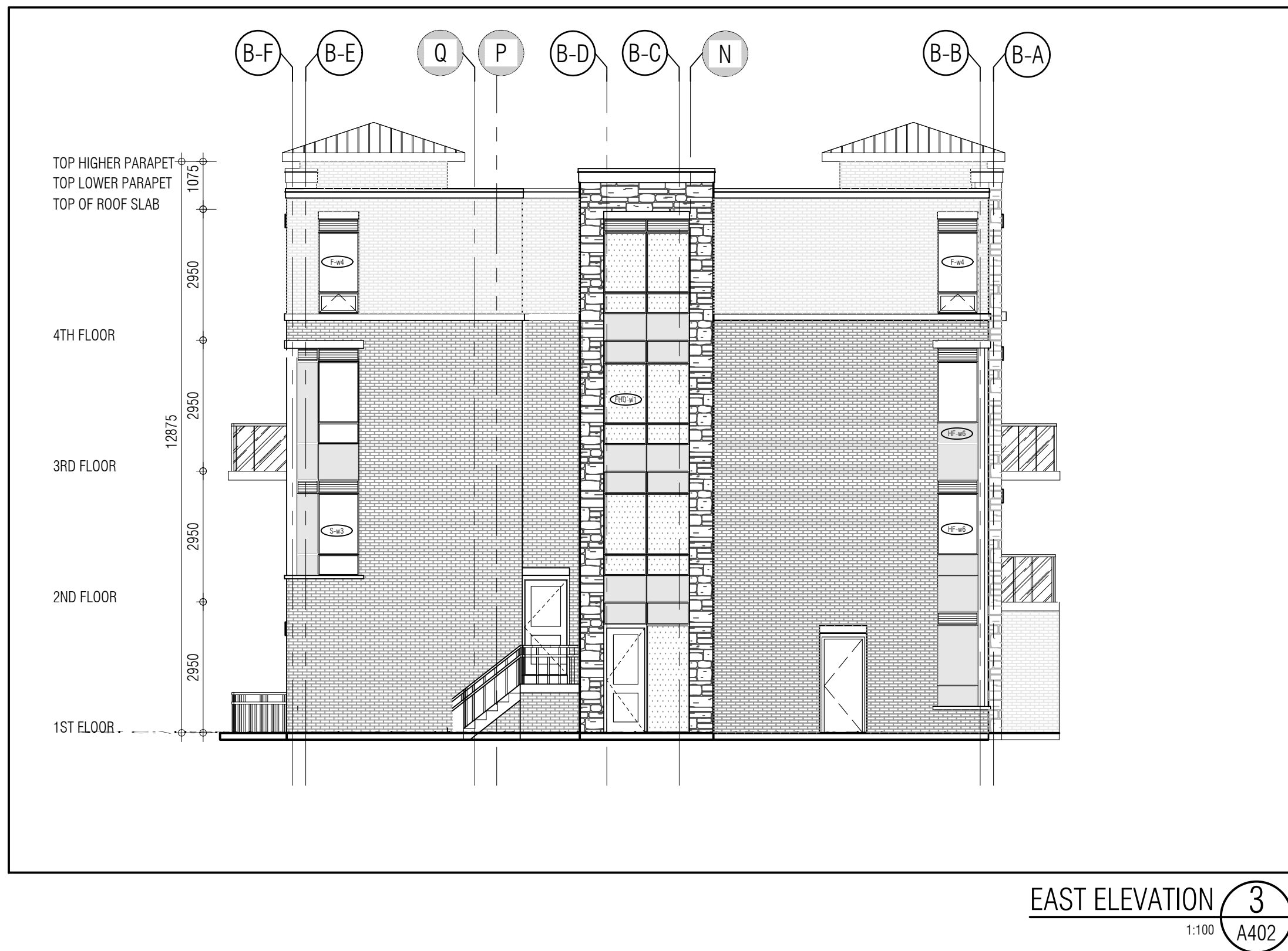
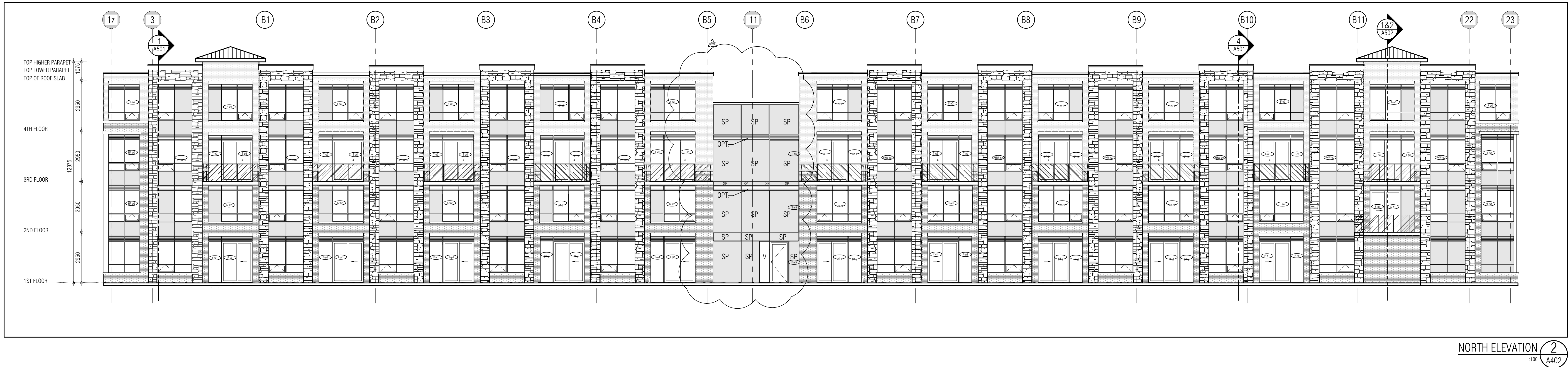
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RESIDENTIAL

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PLOT DATE: AUG.24.2020
JOB # 1331.15

BUILDING B ELEVATIONS OVERALL ELEVATIONS

1:100 A402

TITLEBLOCK SIZE: 915 x 1200

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THIS DRAWING IS NOT TO BE SCALED. ALL ARCHITECTURAL SYMBOLS INDICATED ON THIS DRAWING ARE GRAPHIC REPRESENTATIONS ONLY.

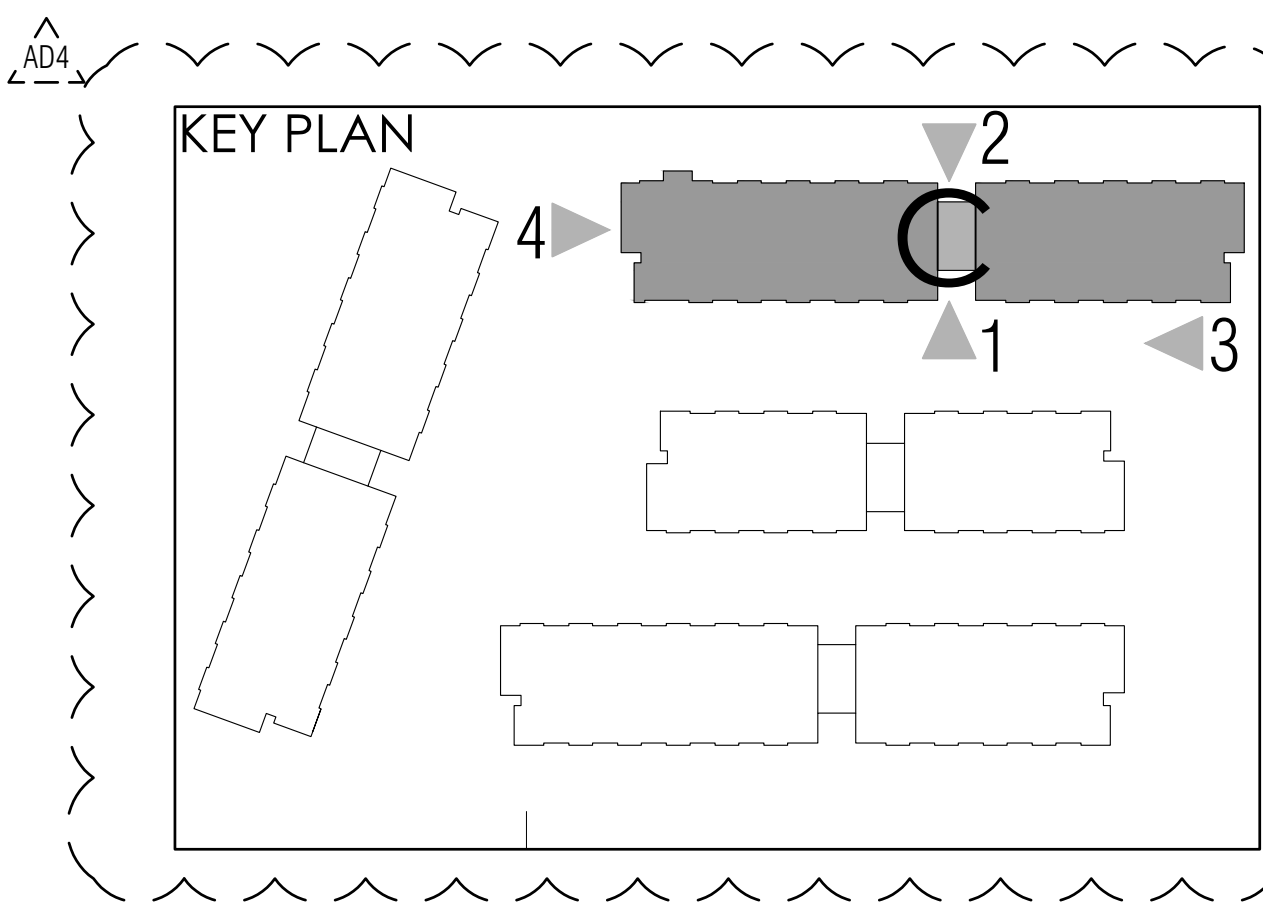
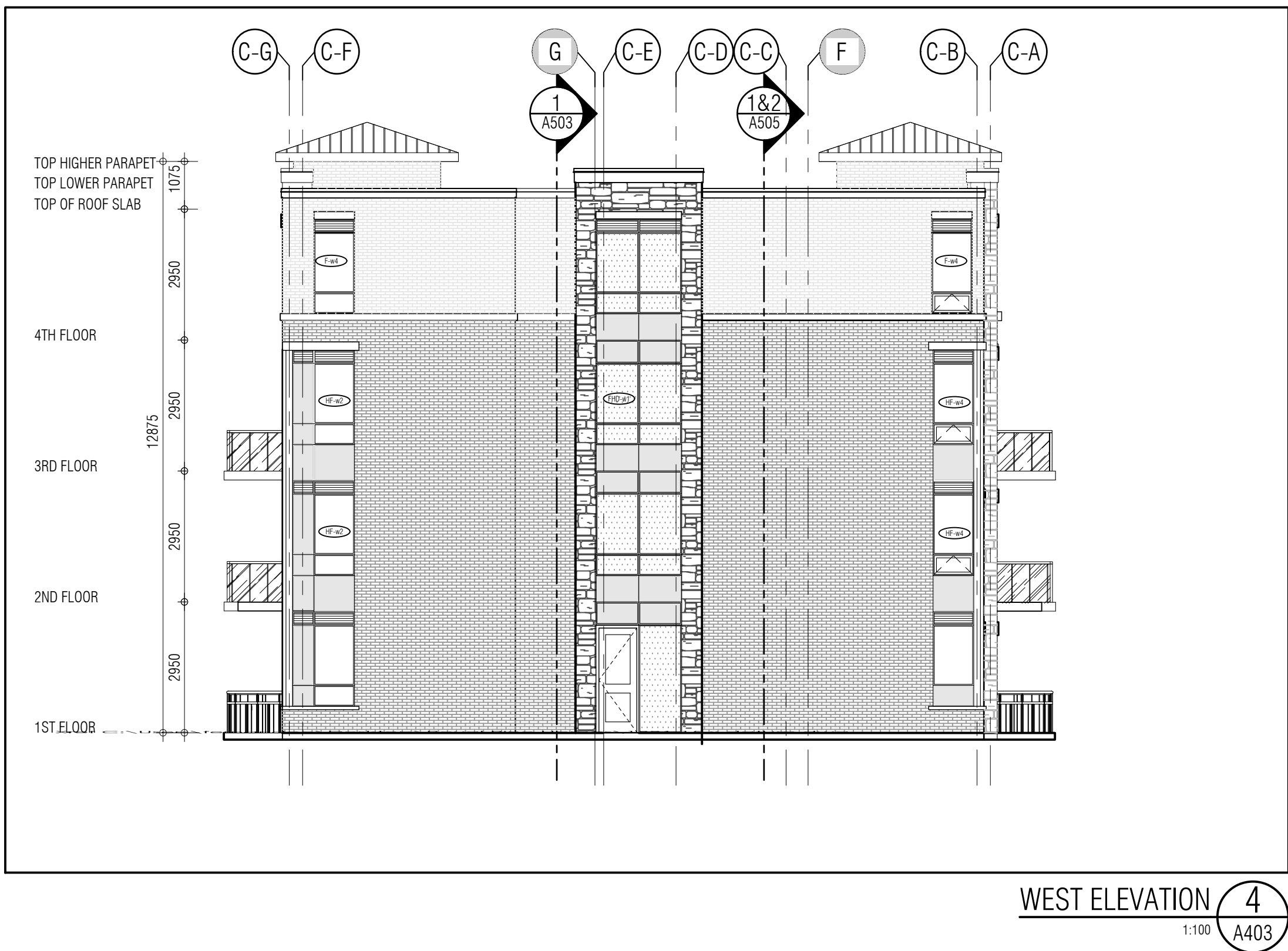
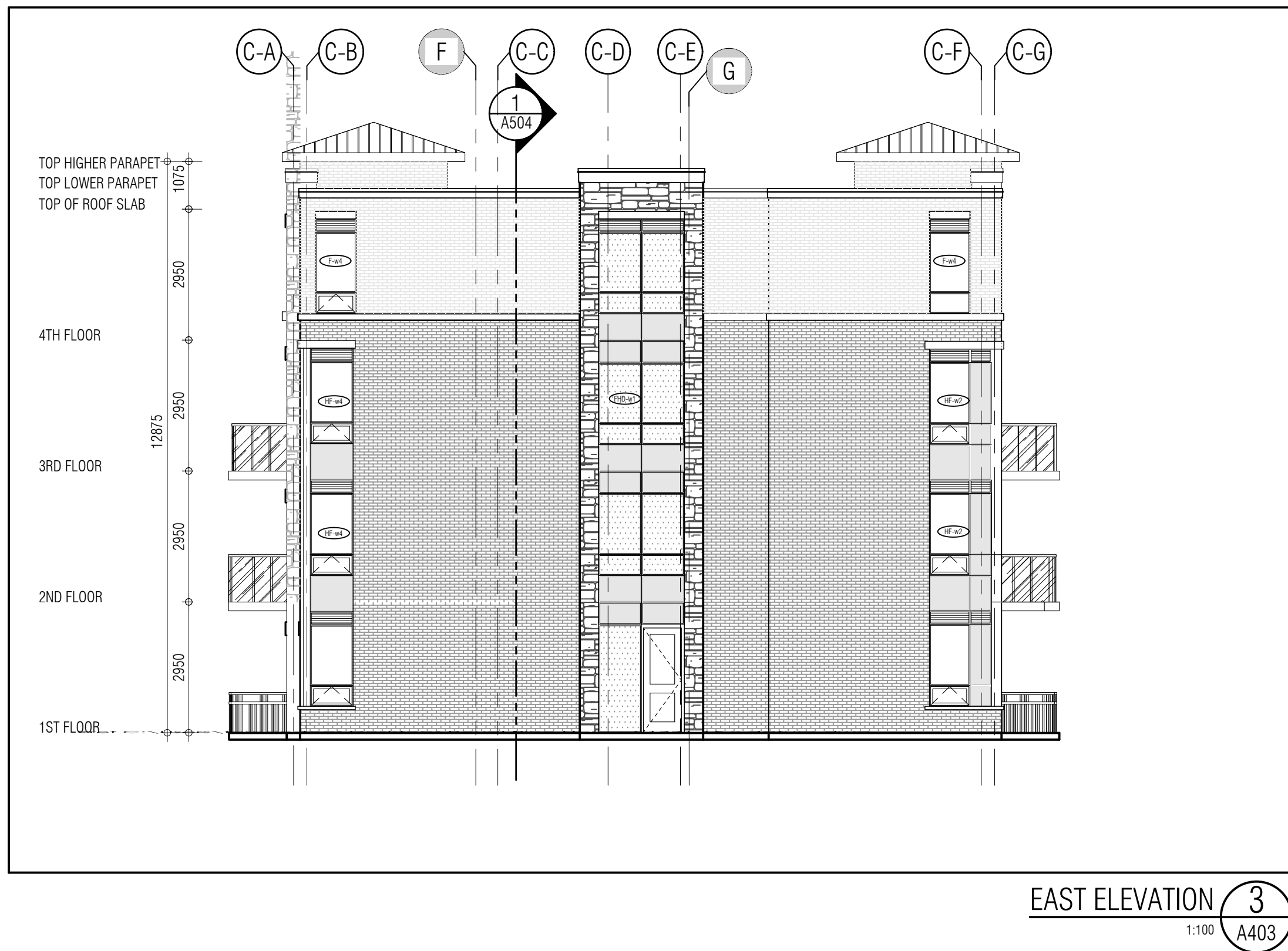
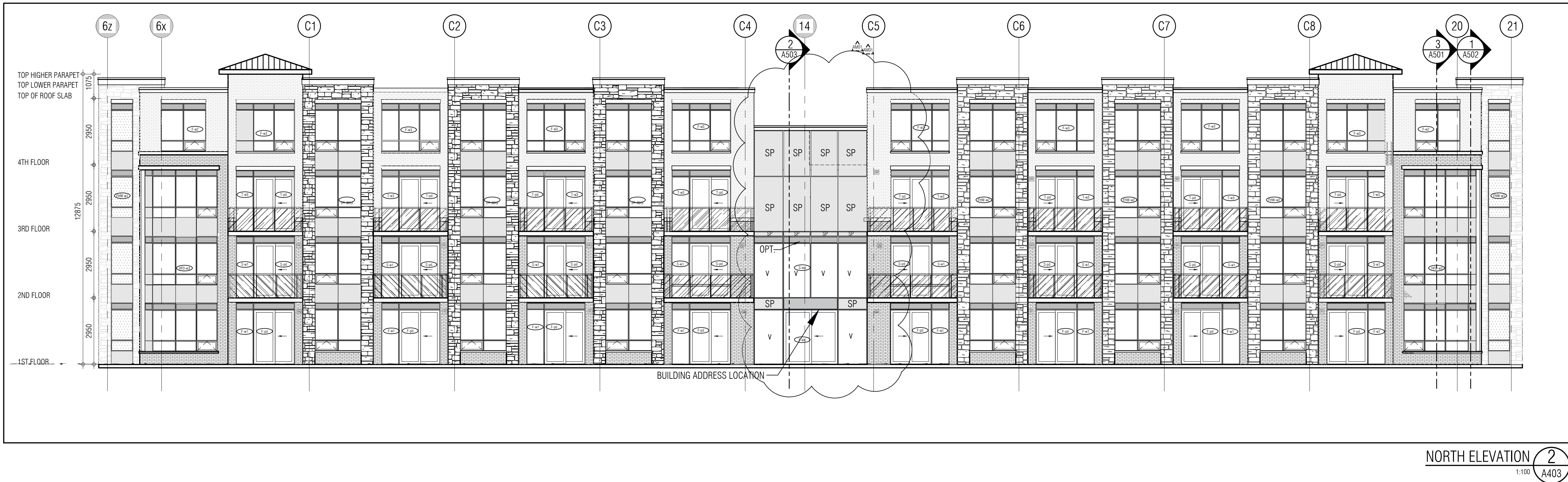
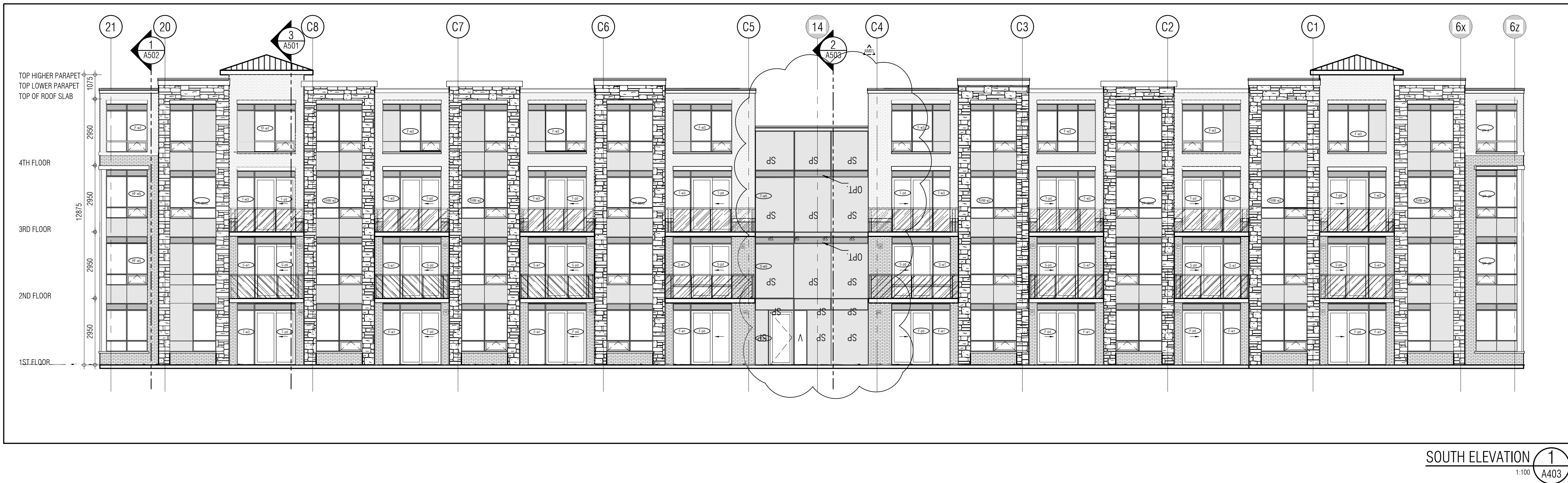
CONDITIONS FOR ELECTRONIC INFORMATION TRANSFER:

ELECTRONIC INFORMATION IS SUPPLIED TO THE OTHER ASSOCIATED FIRMS TO ASSIST THEM IN THE EXECUTION OF THEIR WORK. REVIEW THE RECEIVED FIRMS MUST DETERMINE THE COMPLETENESS, APPROPRIATENESS, RELIANCE OF THE INFORMATION IN RESPECT TO THEIR PARTICULAR RESPONSIBILITY.

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1. TRANSMISSION OF ANY FILES OR CHANGE TO THE RECEIVING ELECTRONIC SYSTEM WHEN INFORMATION IS TRANSFERRED.

01. Oct.07.2019 issued for tender
02. Mar.13.2020 issued for design coordination #2
03. Mar.16.2020 issued for addendum #2
04. Mar.16.2020 issued for addendum #3
05. Aug.24.2020 issued for addendum #4



Issued for revisions

GRAZIANI CORAZZA ARCHITECTS

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RESIDENTIAL

ATTMAR + PALLESCHE DRIVE

BRAMPTON ONTARIO

PROJECT ARCHITECT: B.GRAZIANI
ASSISTANT DESIGNER: R.LINCOLN
DRAWN BY: F.C./M.B.
CHECKED BY: D.BIASE/G.COLANGELO
PLOT DATE: AUG.24.2020
JOB #:

**BUILDING C ELEVATIONS
OVERALL ELEVATIONS**

1:100 A403

TITLEBLOCK SIZE: 915 x 1200

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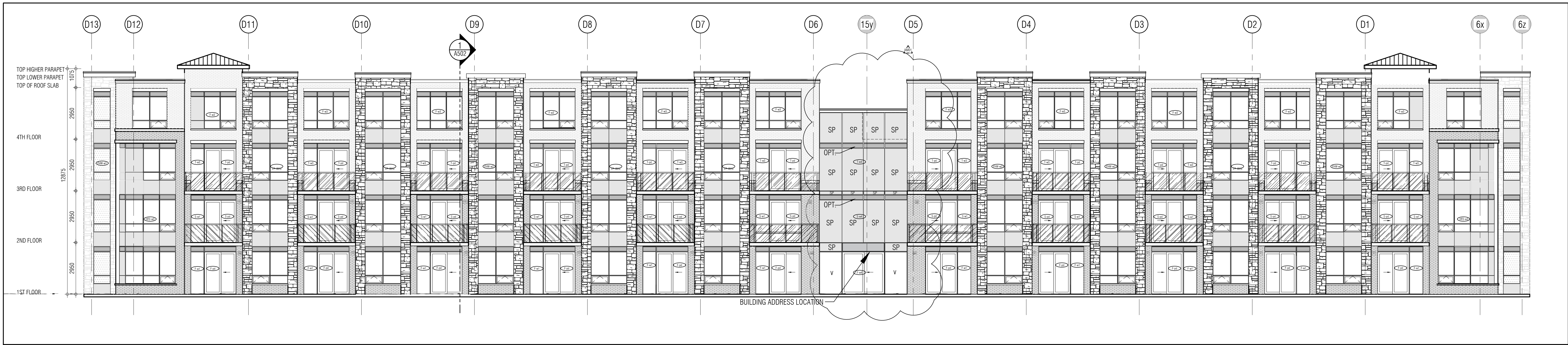
CONDITIONS FOR ELECTRONIC INFORMATION TRANSFER:

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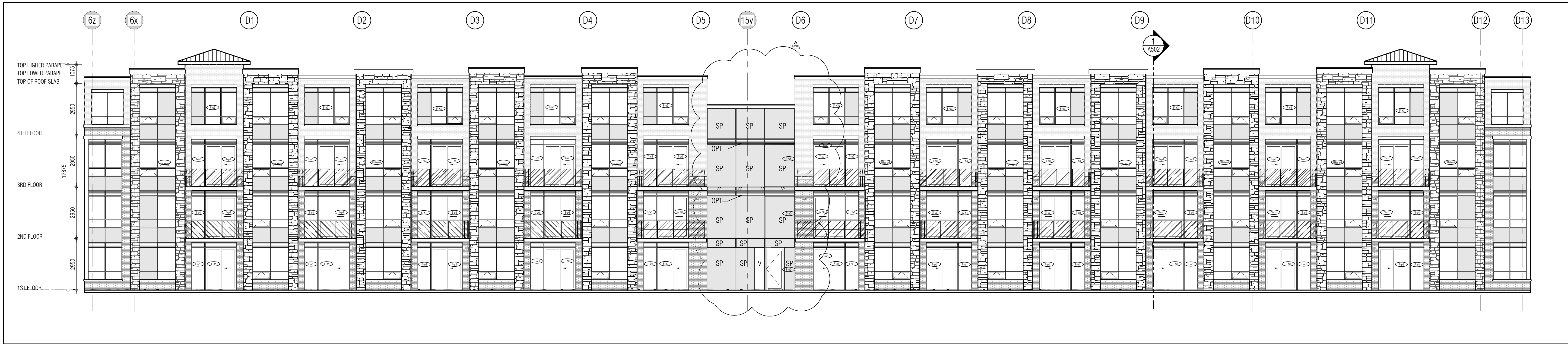
GRAZIANI-CORAZZANI ARCHITECTS INC. SHALL NOT BE RESPONSIBLE FOR ERRORS, OMISSIONS, INCOMPLETENESS DUE TO USE OF INFORMATION IN WHOLE OR PART, WHEN INFORMATION IS TRANSMITTED.

TRANSMISSION OF ANY VIEWS OR CHANGE TO THE RECEIVING ELECTRONIC SYSTEM WHEN INFORMATION IS TRANSMITTED.

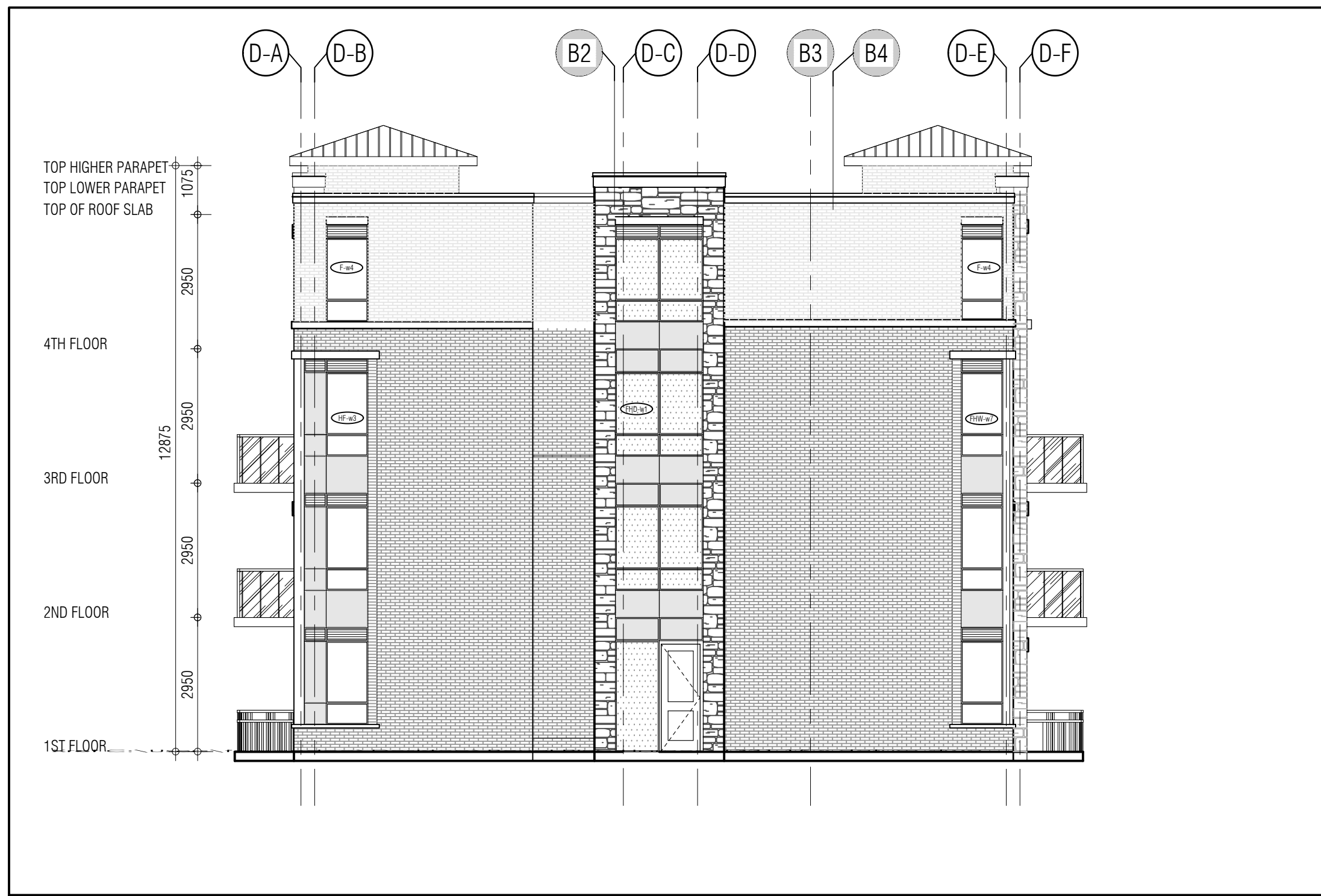
01. Oct.07.2019 issued for tender
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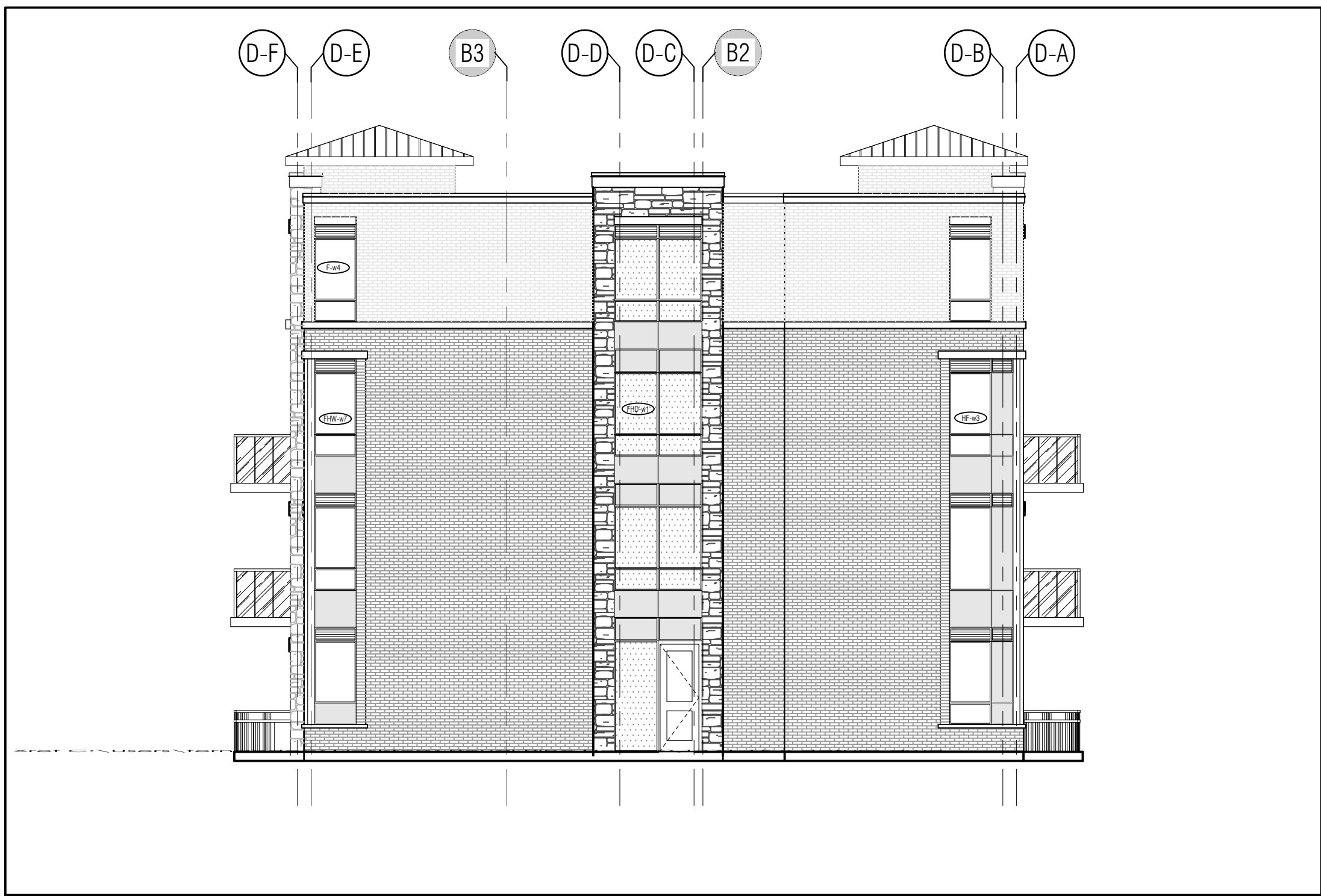
SOUTH ELEVATION 1
1:100 A403



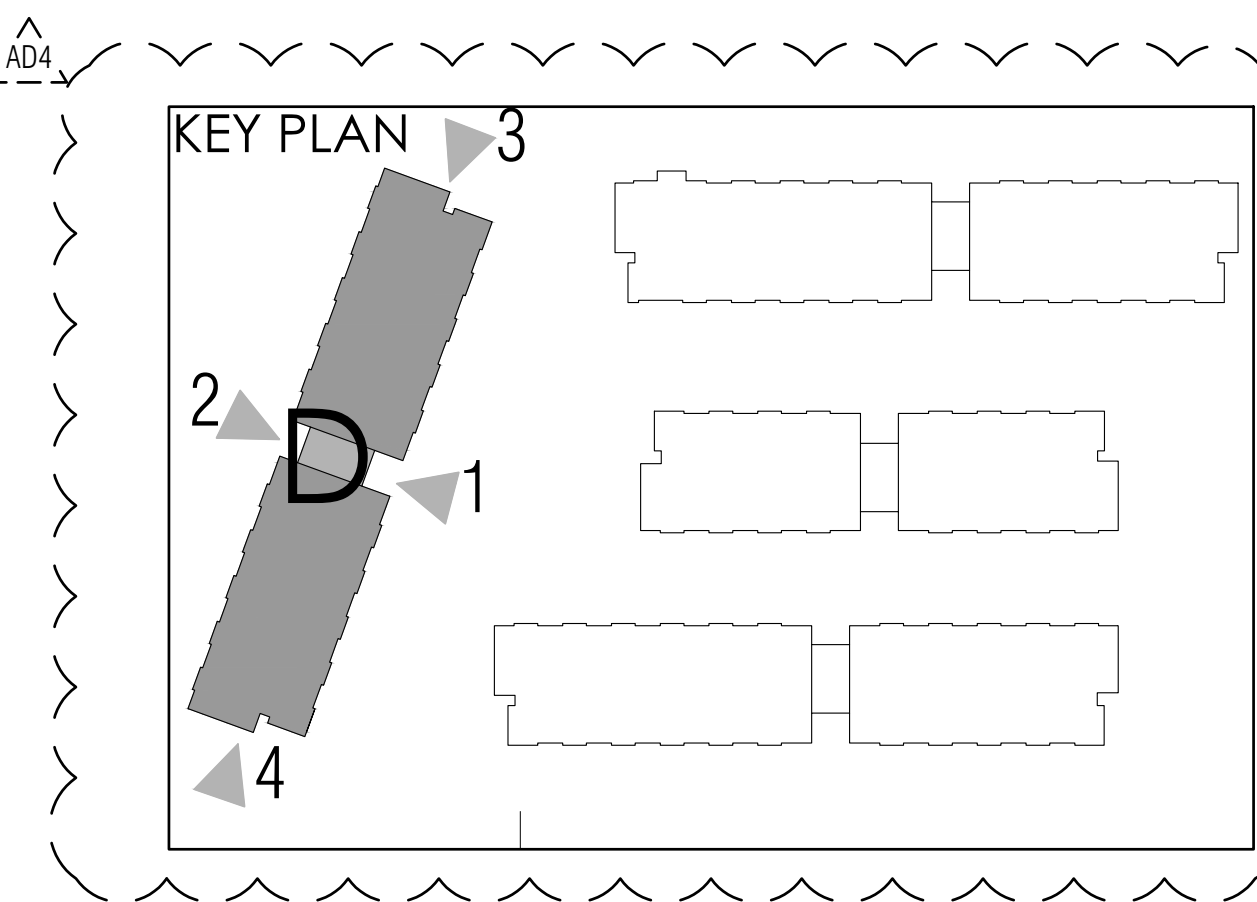
NORTH ELEVATION 2
1:100 A403



EAST ELEVATION 3
1:100 A403



WEST ELEVATION 4
1:100 A403



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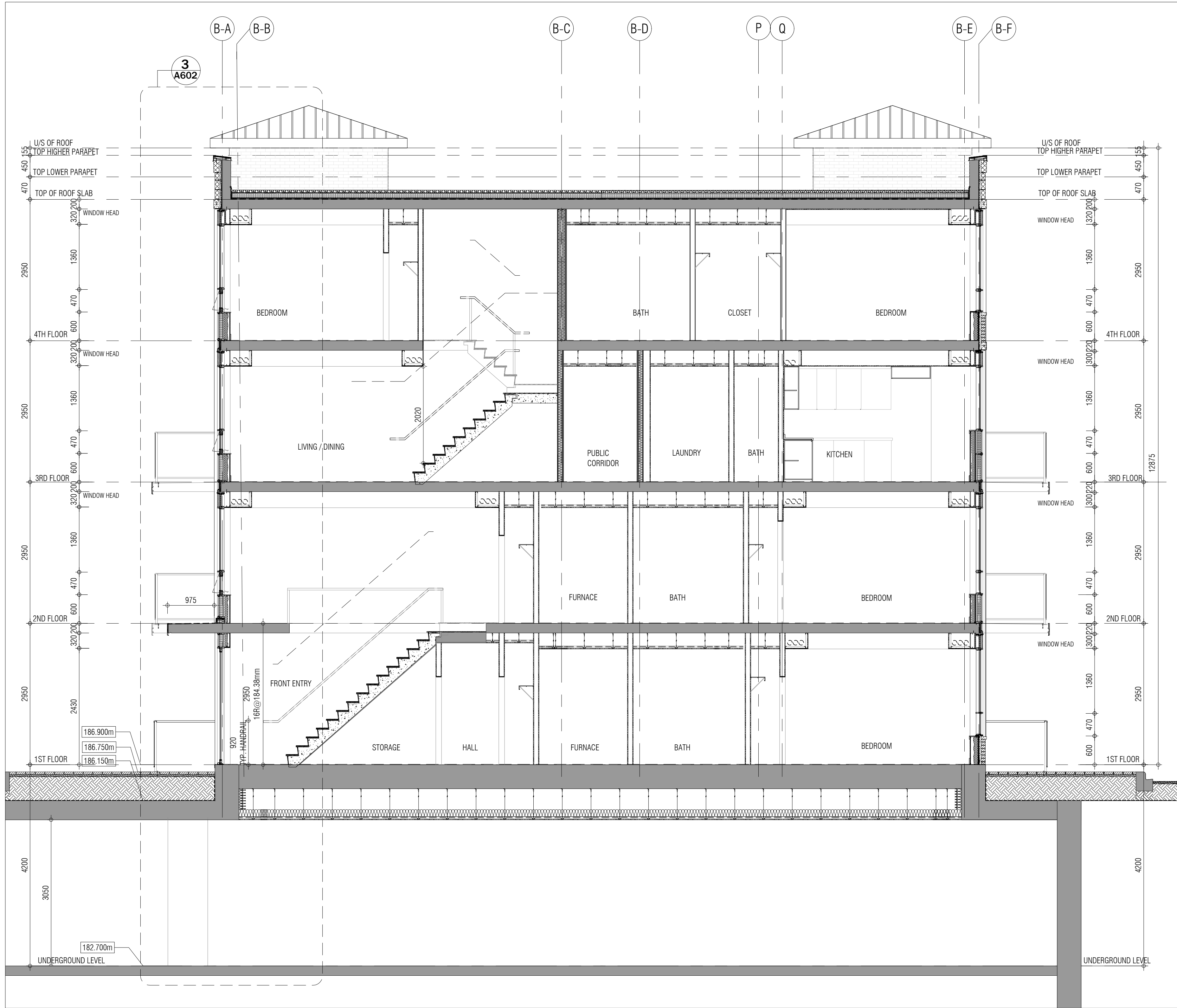
BRAMPTON ONTARIO

PROJECT ARCHITECT: B. GRAZIANI
ASSISTANT DESIGNER: R. LINCOLN
DRAWN BY: F.C./M.B.
CHECKED BY: D. BIASE/G. COLANGELO
PLOT DATE: AUG.24.2020
JOB # 1331.15

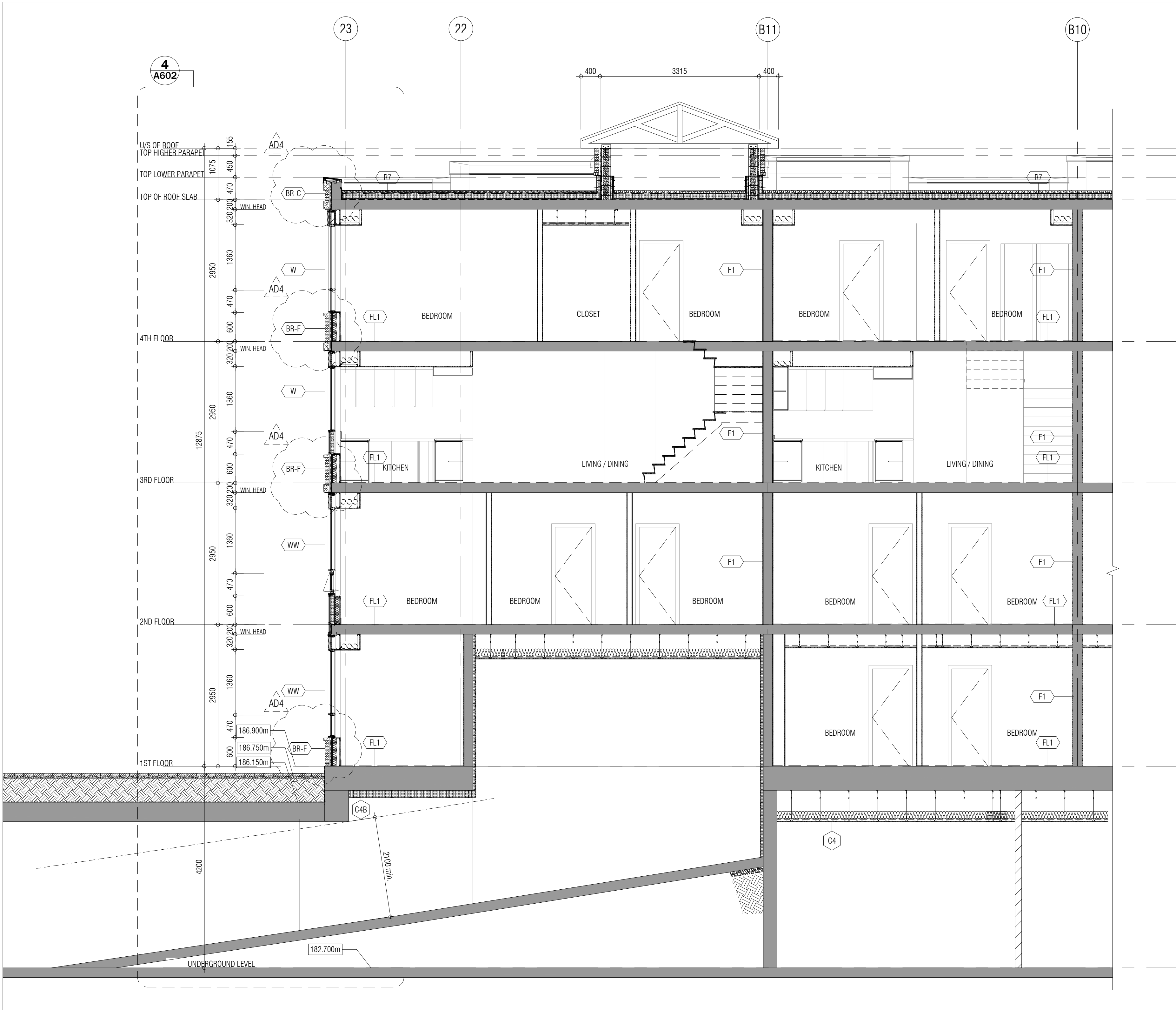
BUILDING D ELEVATIONS
OVERALL ELEVATIONS

1:100 A404

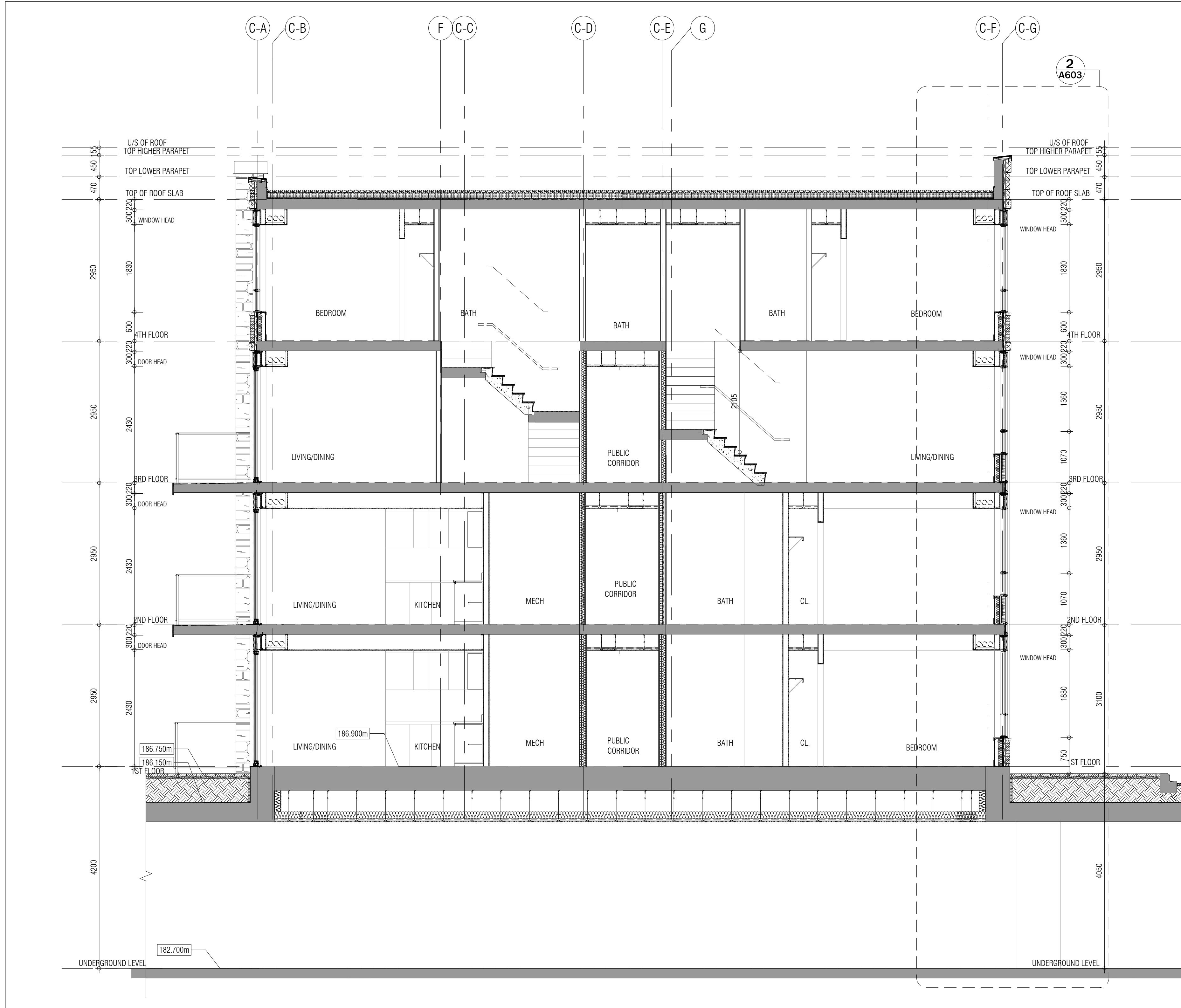
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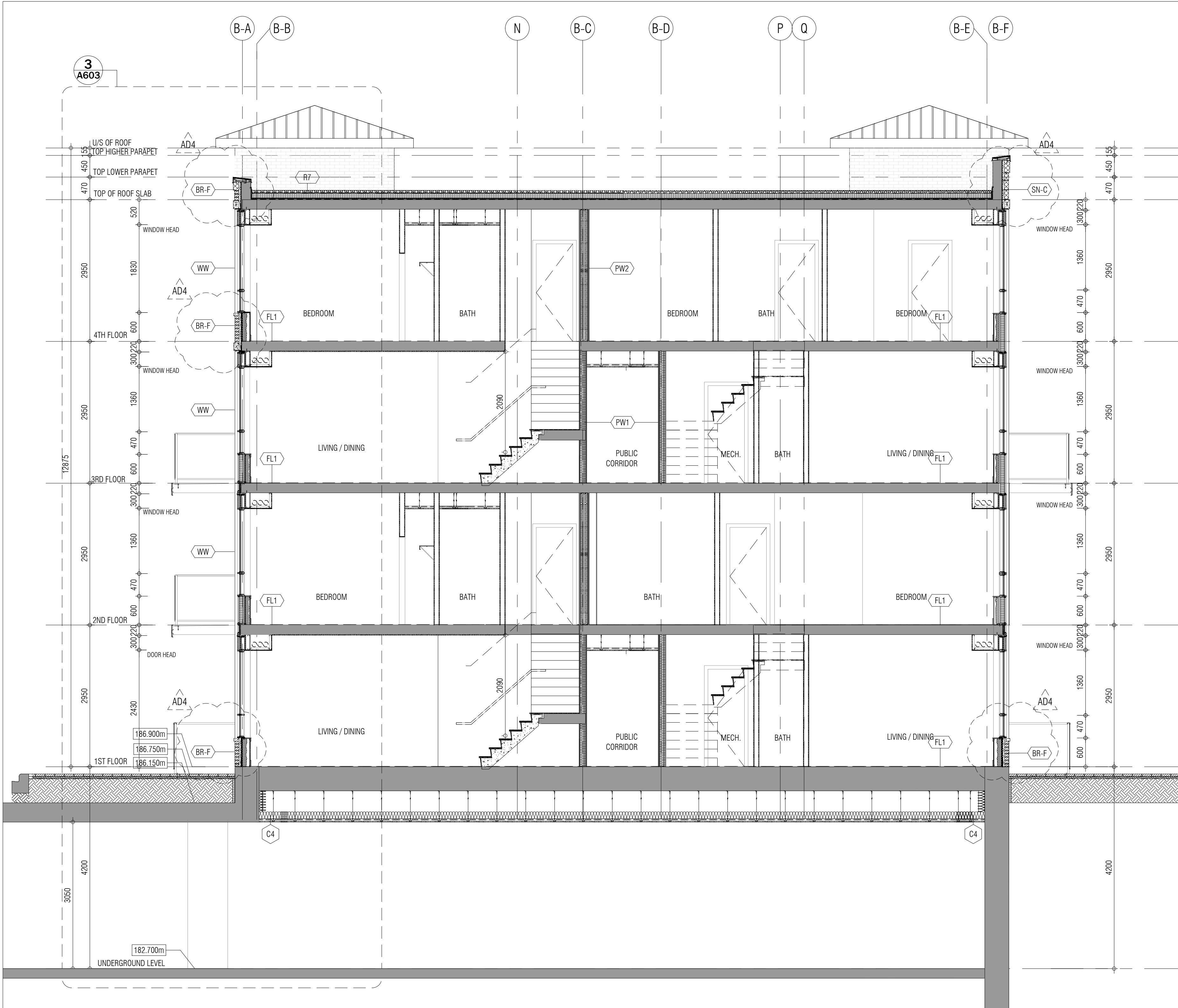
BUILDING SECTION 4
1:50 A501



BUILDING SECTION 2
1:50 A501



BUILDING SECTION 3
1:50 A501



BUILDING SECTION 1
1:50 A501

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2. TRANSMISSION OF ANY WRIT OF DAMAGE TO THE RECEIVING ELECTRONIC SYSTEM WHEN INFORMATION IS TRANSFERRED.

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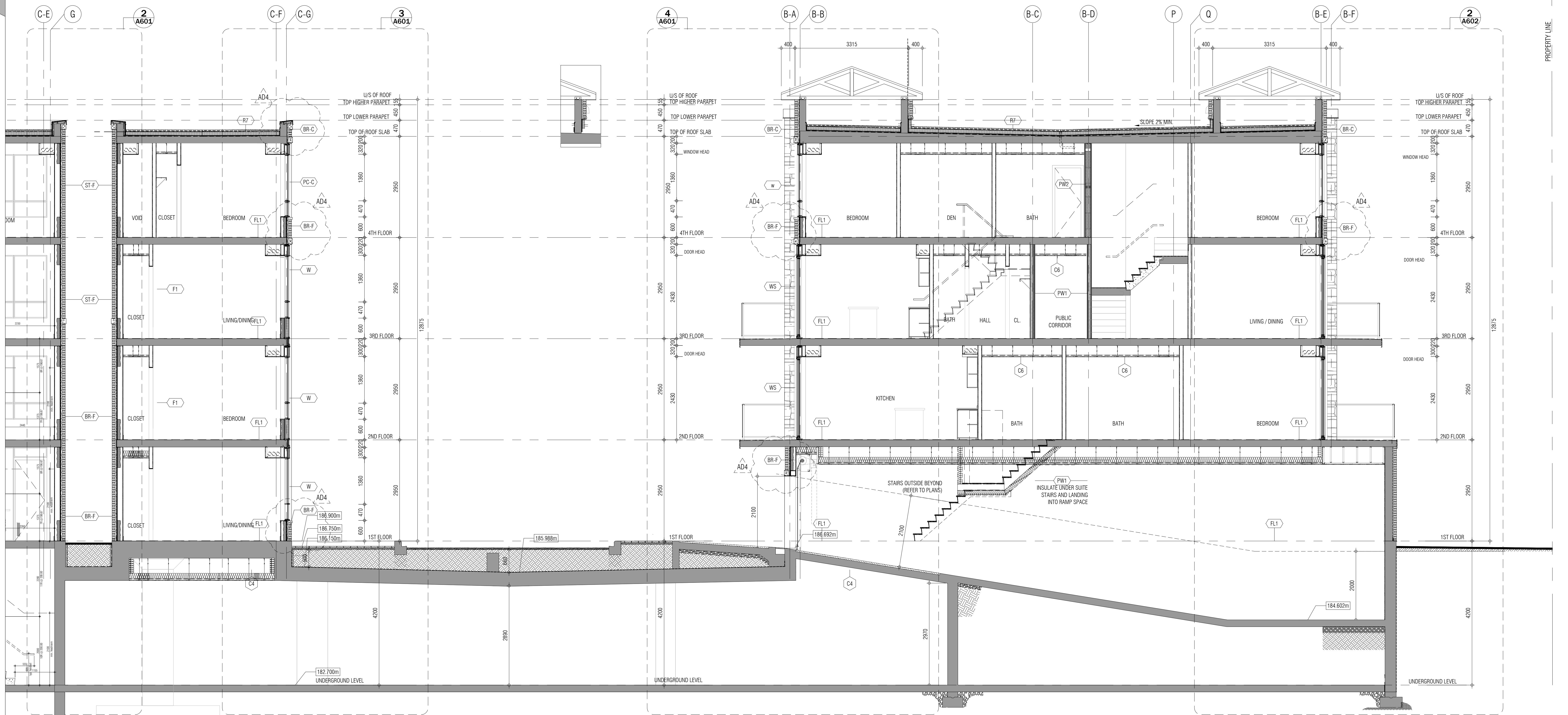
BRAMPTON B. GRAZIANI ONTARIO
PROJECT ARCHITECT: R. LINCOLN
ASSISTANT DESIGNER: F.C./M.B.
DRAWN BY: D. BIASE/G. COLANGELO
CHECKED BY: AUG.24.2020
PLOT DATE: 1331.15
JOB #:

BUILDING SECTIONS

1:50 A501

TITLEBLOCK SIZE: 915 x 1200

REF.1-A502 FOR CONTINUATION



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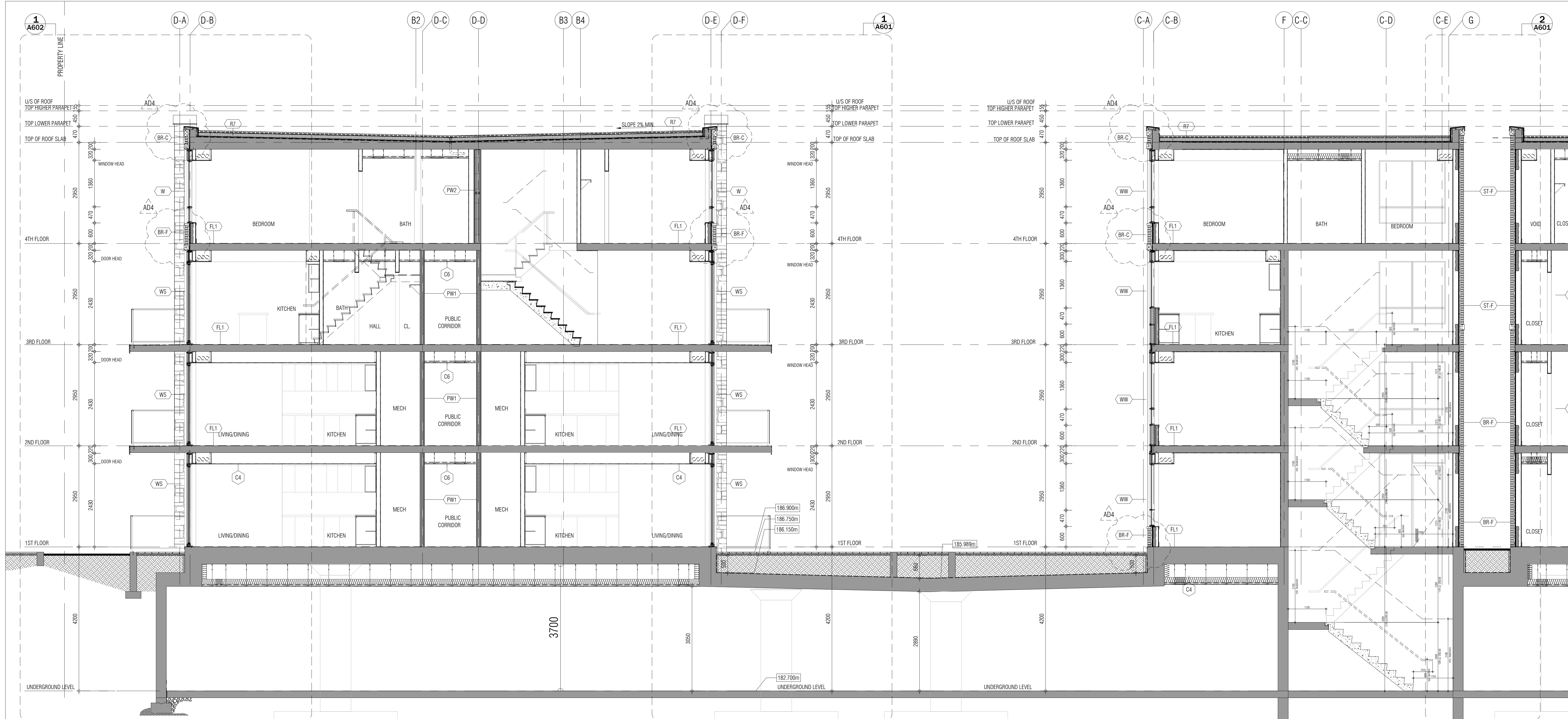
GRAZIANI-CORAZZA ARCHITECTS INC. SHALL NOT BE RESPONSIBLE FOR ERRORS, OMISSIONS, INCOMPLETENESS DUE TO LOSS OF INFORMATION IN WHOLE OR PART, WHEN INFORMATION IS TRANSFERRED.

1. TRANSMISSION OF ANY FILES OR DAMAGE TO THE RECEIVING ELECTRONIC SYSTEM WHEN INFORMATION IS TRANSFERRED.

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BUILDING SECTION 2
1:50 A502

REF.2-A502 FOR CONTINUATION



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ATTMAR + PALLESCCHI DRIVE

BRAMPTON ONTARIO

PROJECT ARCHITECT: B.GRAZIANI

ASSISTANT DESIGNER: R.LINCOLN

DRAWN BY: F.C./M.B.

CHECKED BY: D.BIASI/G.COLANGELO

PILOT DATE: AUG.24.2020

JOB # 1331.15

BUILDING SECTION

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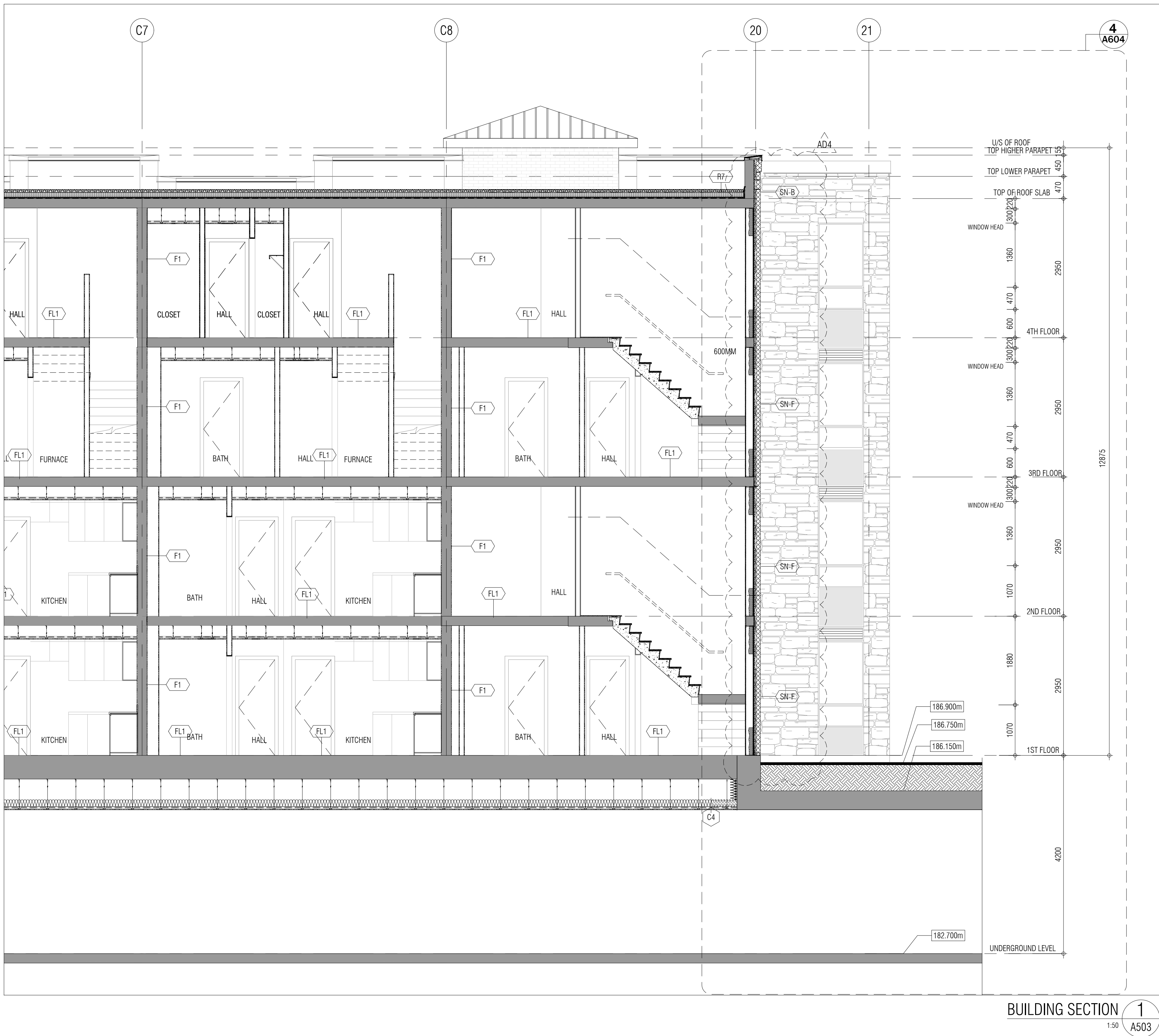
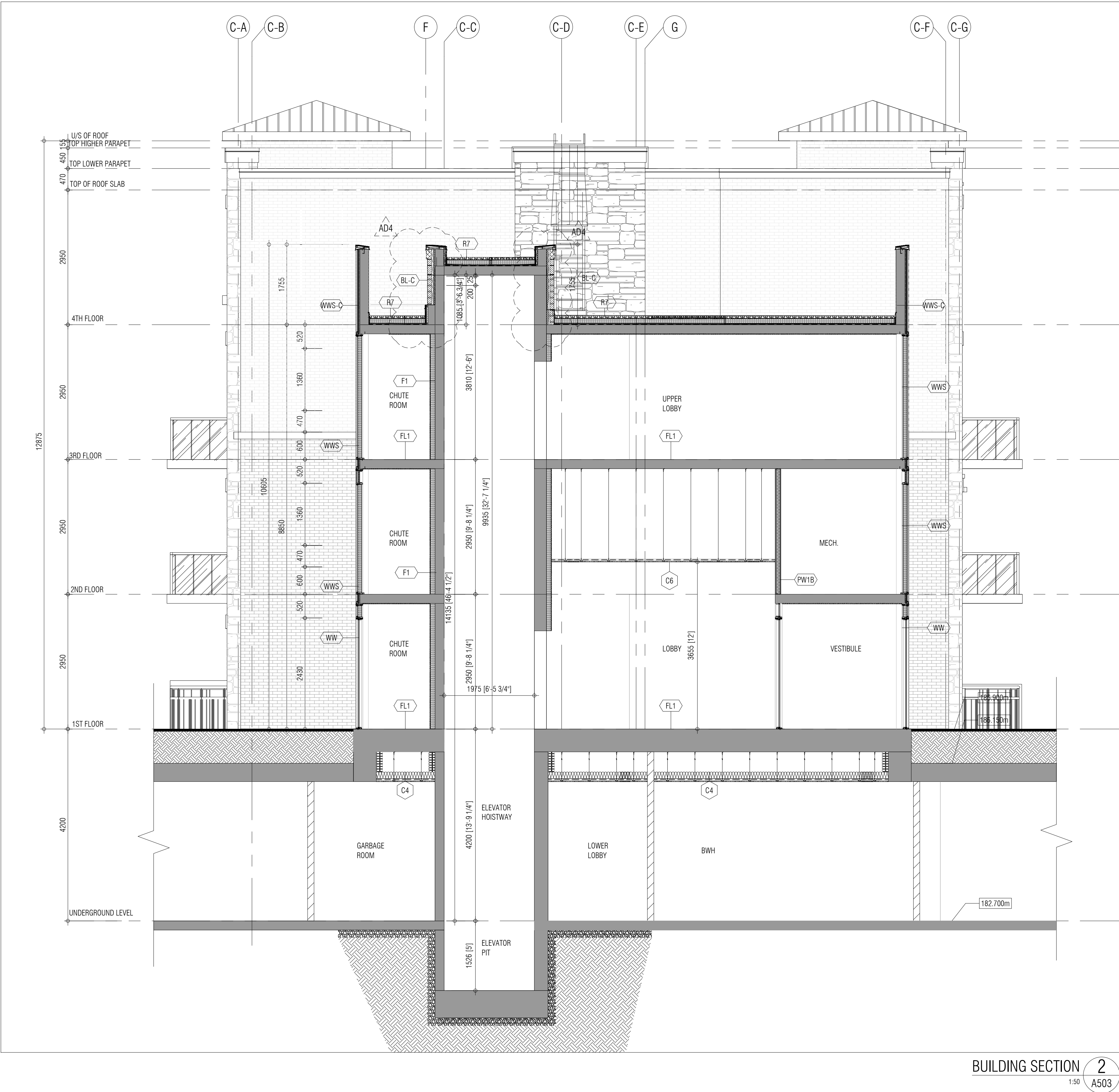
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BRAMPTON ONTARIO

PROJECT ARCHITECT: B. GRAZIANI

ASSISTANT DESIGNER: R. LINCOLN

DRAWN BY: F.C./M.B.

CHECKED BY: D. BIASI/G. COLANGELO

PILOT DATE: AUG.24.2020

JOB # 1331.15

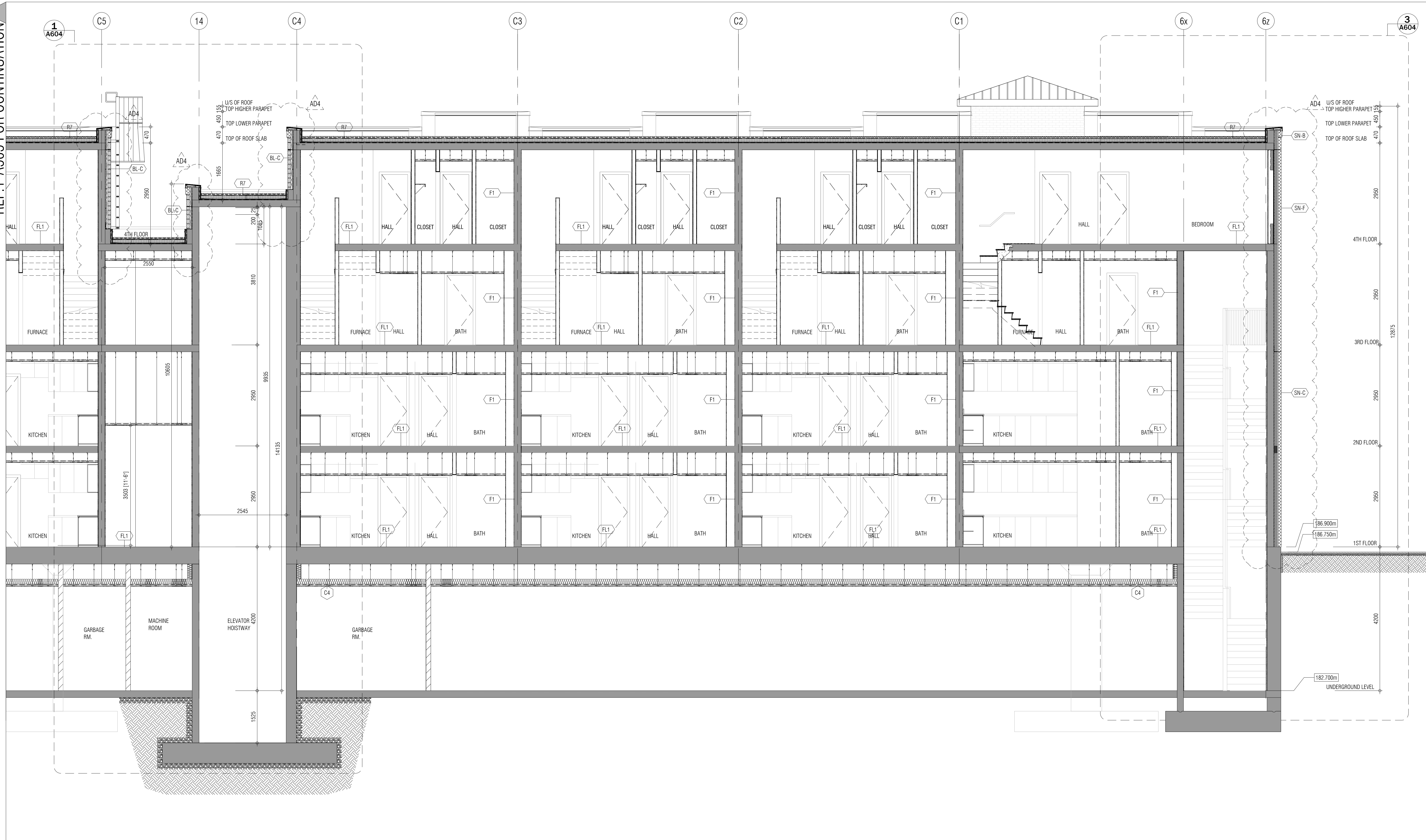
BUILDING SECTION

1:50

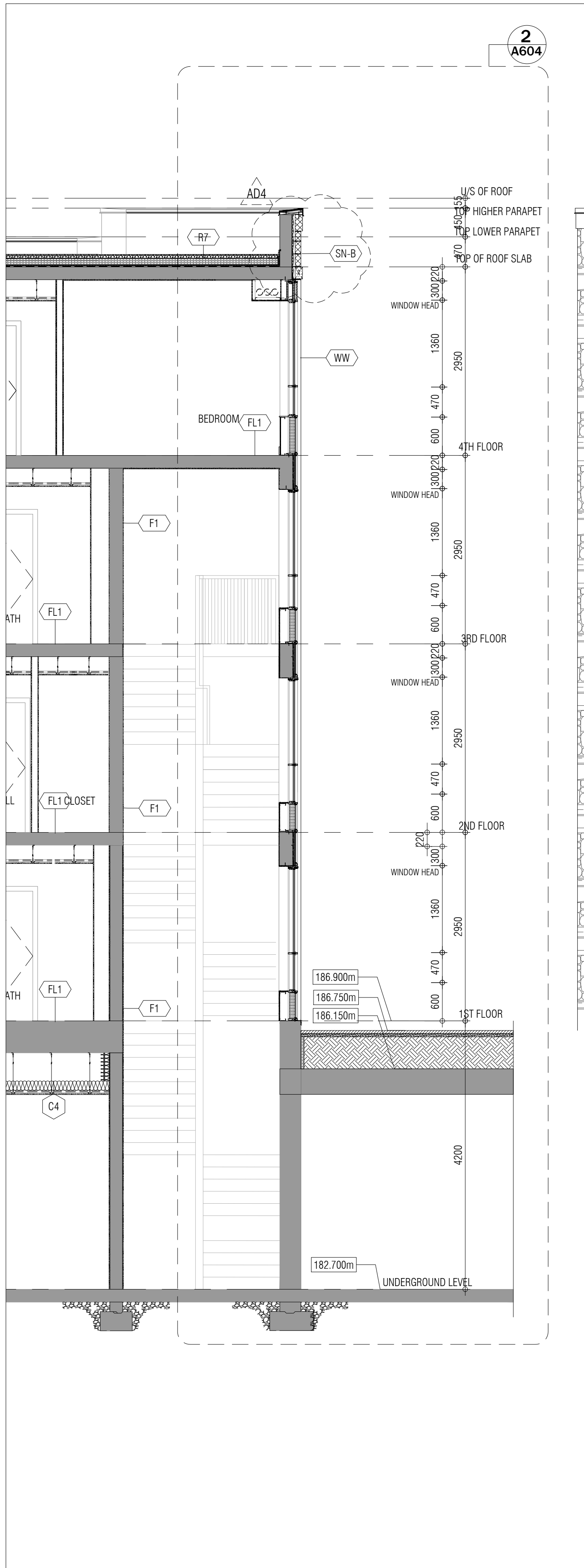
A503

TITLEBLOCK SIZE: 915 x 1200

REF. 1-A505 FOR CONTINUATION



BUILDING SECTION 1
1:50 A504



BLDG SEC.(WINDOW CONDITION) 1a
1:50 A504

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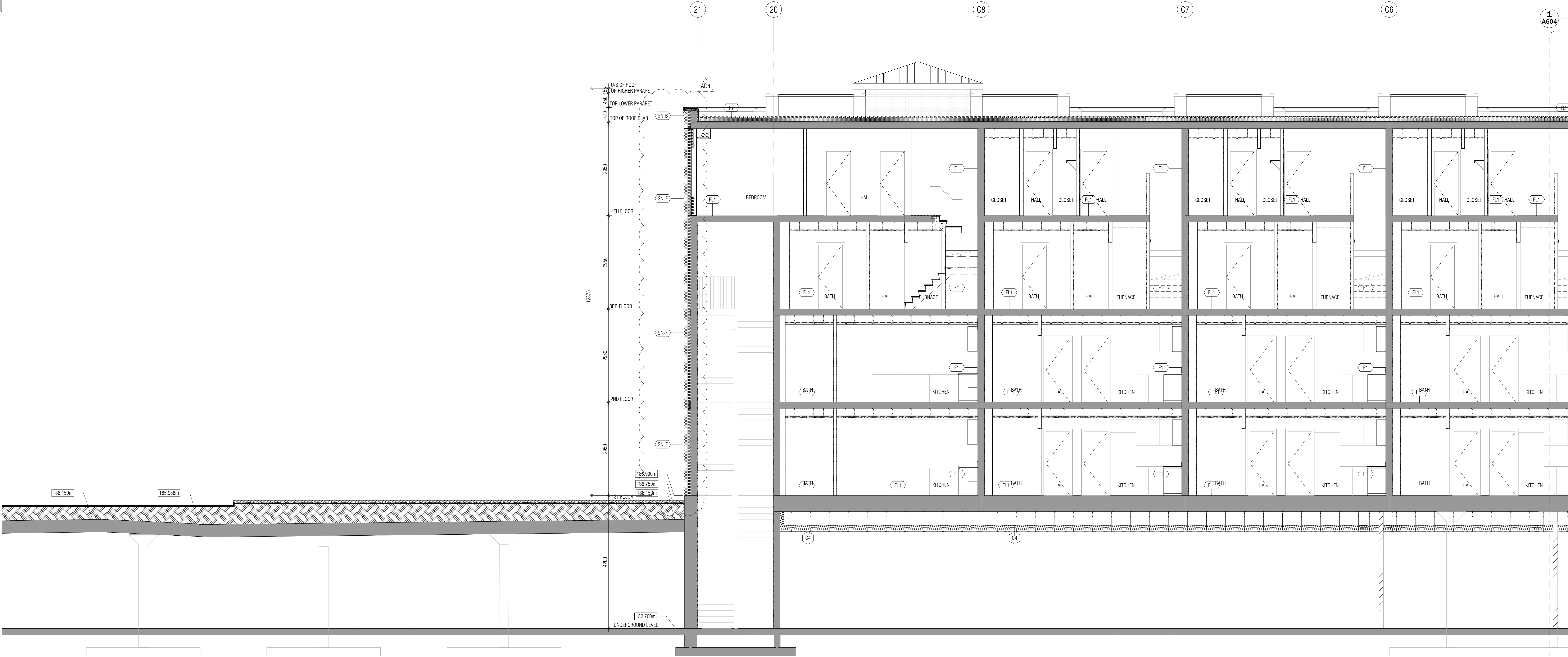
RESIDENTIAL

ATTMAR + PALLESCCHI DRIVE

BRAMPTON ONTARIO

PROJECT ARCHITECT: B.GRAZIANI
ASSISTANT DESIGNER: R.LINCOLN
DRAWN BY: F.C./M.B.
CHECKED BY: D.BIASE/G.COLANGELO
PLOT DATE: AUG.24.2020
JOB #: 1331.15

BUILDING SECTION



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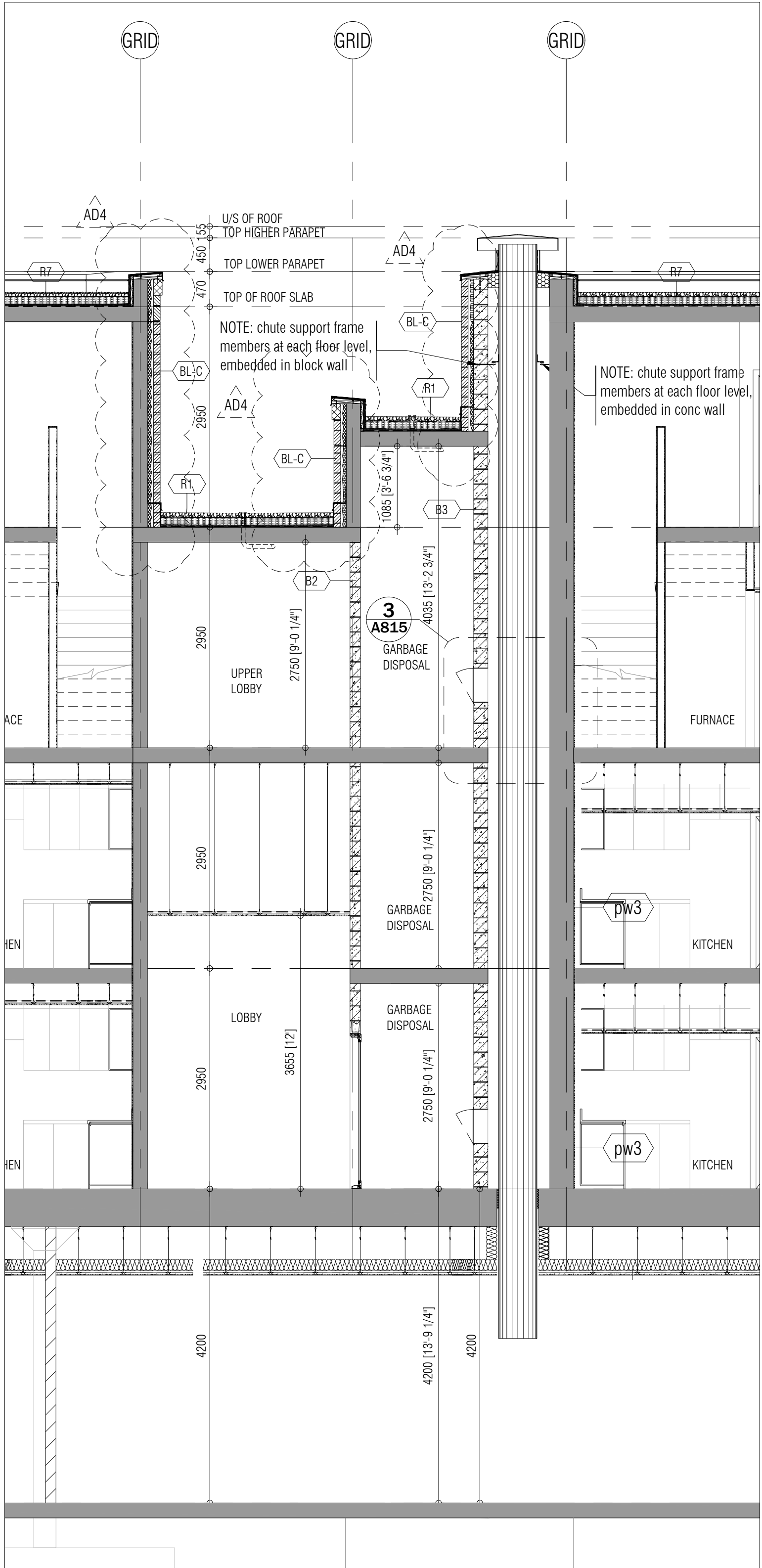
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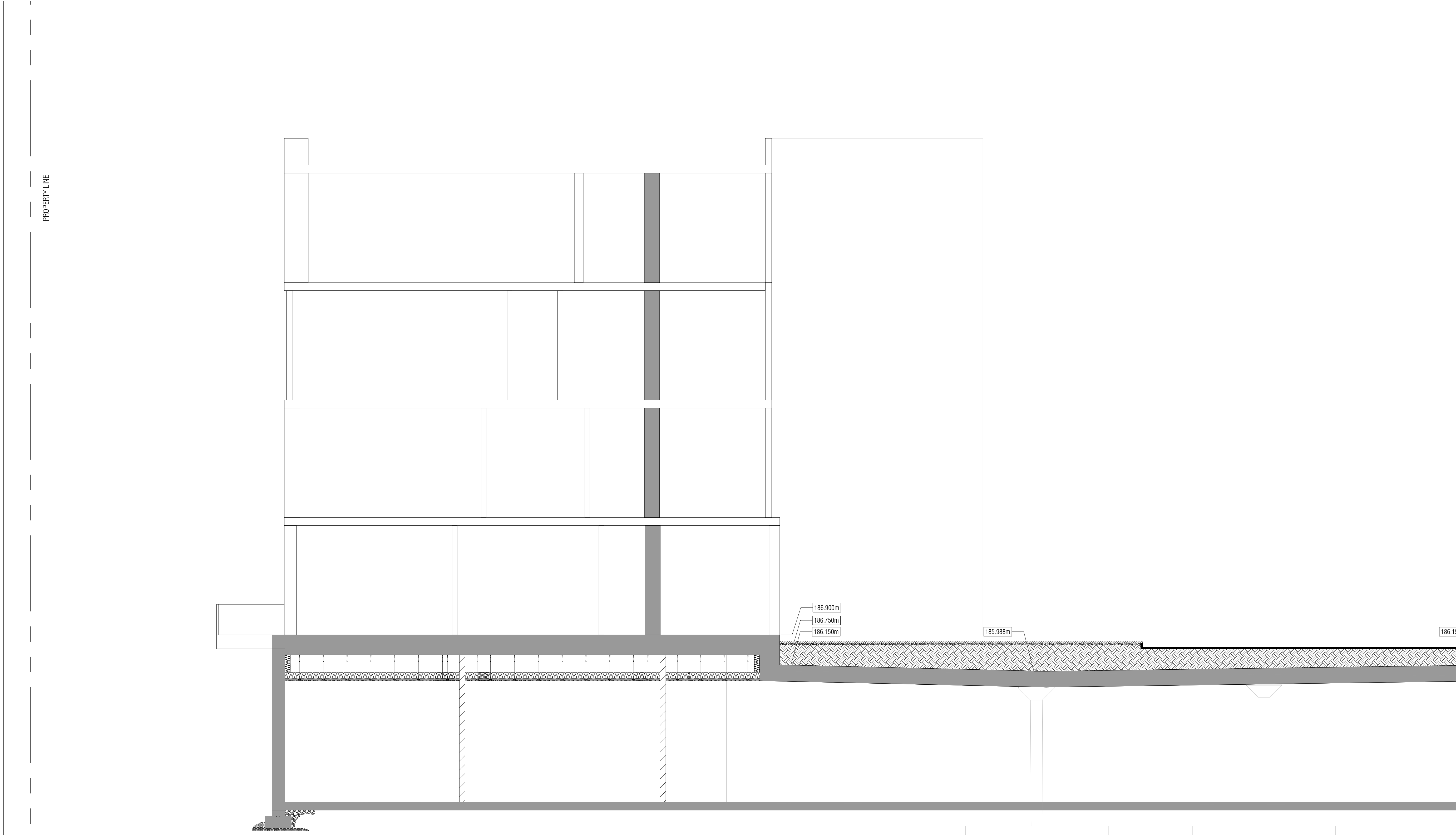
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BUILDING SECTION 1
1:50 A505



BUILDING SECTION AT CHUTE 3
1:50 A505



BUILDING SECTION 2
1:50 A505

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ATTMAR + PALLESCHI DRIVE

BRAMPTON ONTARIO

PROJECT ARCHITECT: B. GRAZIANI

ASSISTANT DESIGNER: R. LINCOLN

DRAWN BY: F.C./M.B.

CHECKED BY: D. BIASE/G. COLANGELO

PLOT DATE: AUG.24.2020

JOB # 1331.15

BUILDING SECTION

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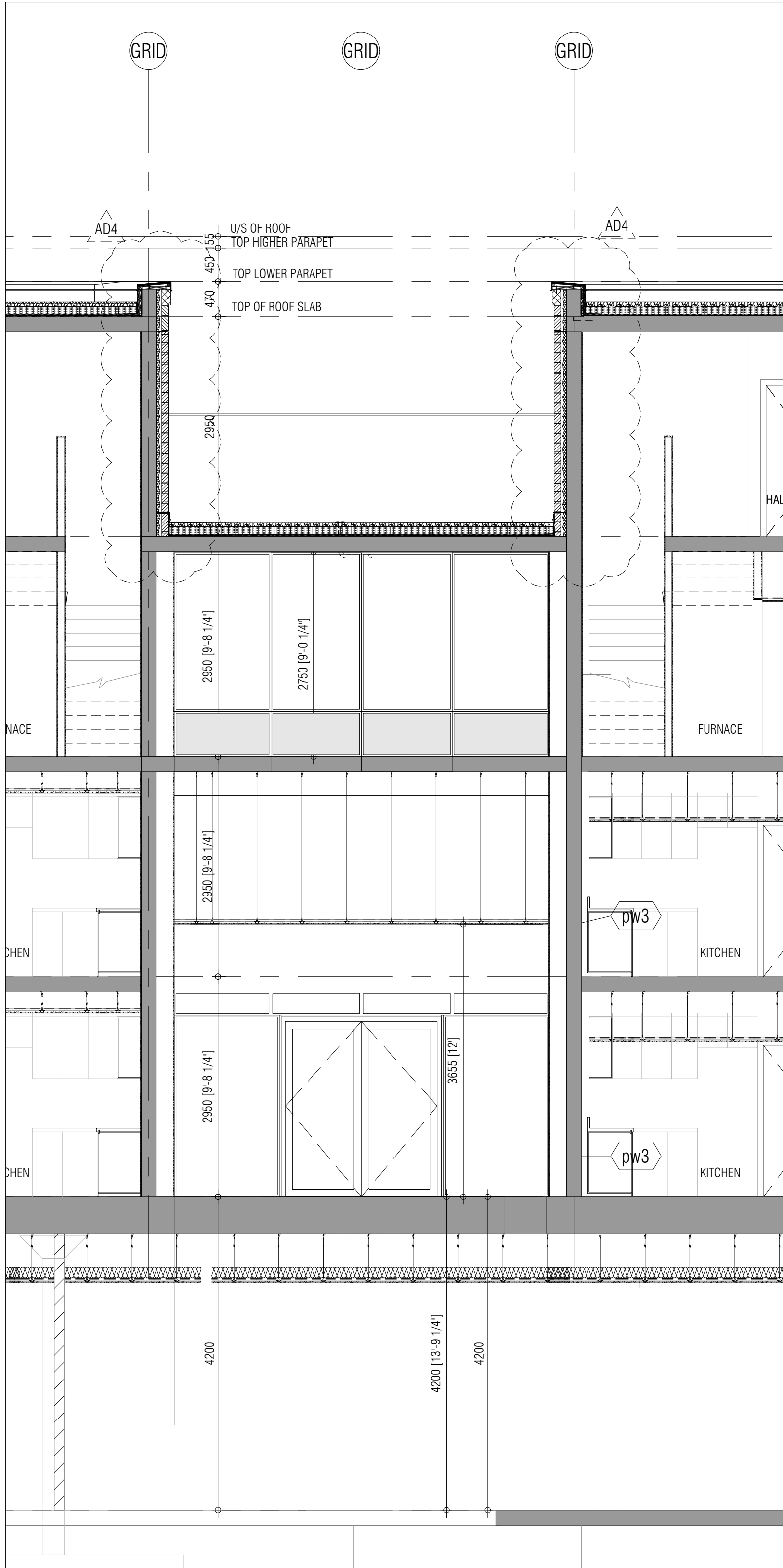
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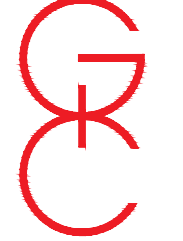
1. TRANSMISSION OF ANY VIRUS OR DAMAGE TO THE RECEIVING ELECTRONIC SYSTEM WHEN INFORMATION IS TRANSFERRED.

01. Oct.07.2019 issued for tender
02. Mar.13.2020 issued for design coordination #2
03. Mar.16.2020 issued for addendum #2
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BUILDING SECTION AT LINK - HIGH LOBBY 1/50 A506

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CORAZZA**
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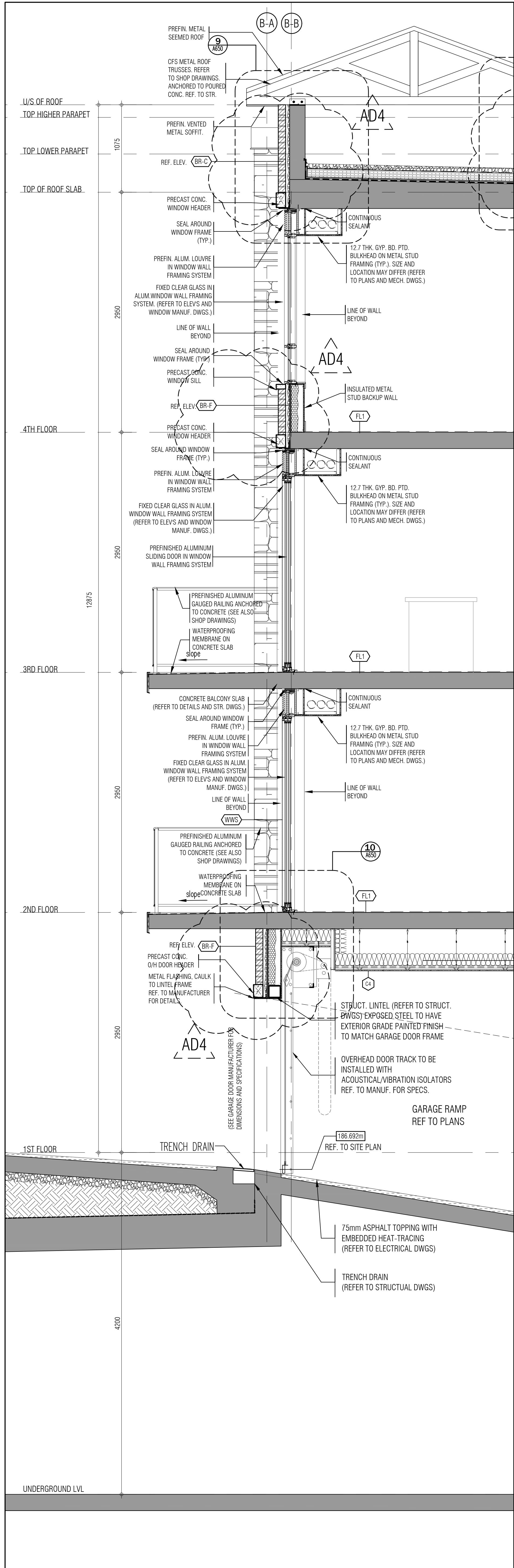


ATTMAR + PALLESCCHI DRIVE

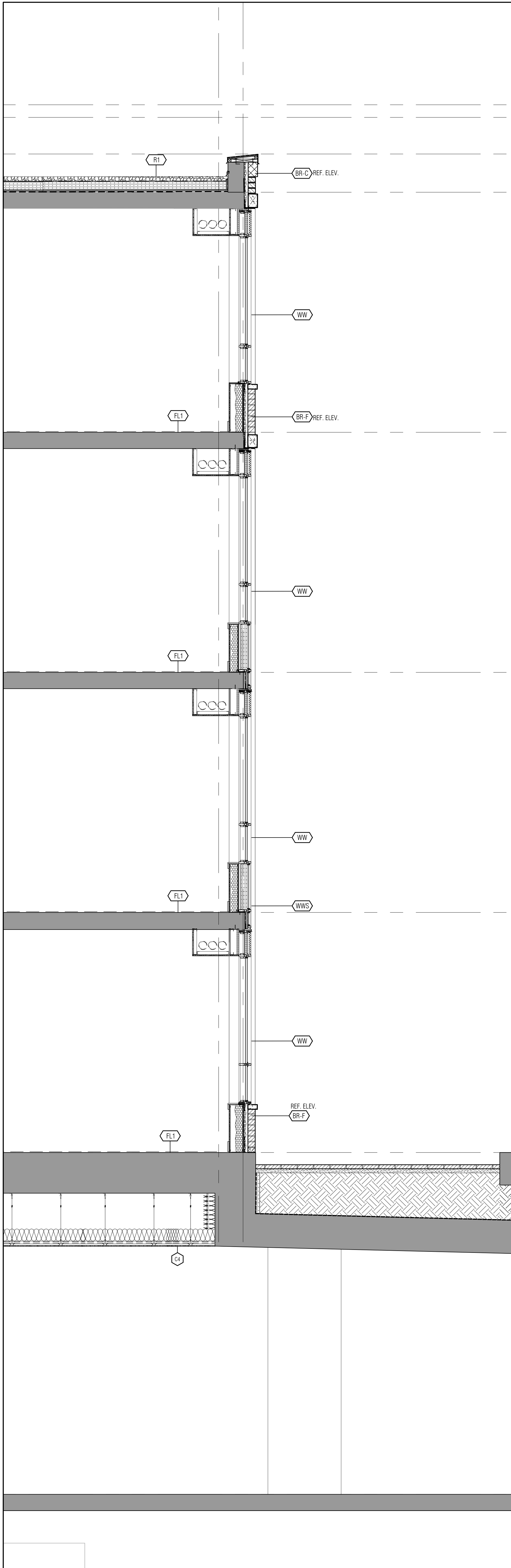
BRAMPTON ONTARIO

PROJECT ARCHITECT: B. GRAZIANI
ASSISTANT DESIGNER: R. LINCOLN
DRAWN BY: F.C./M.B.
CHECKED BY: D. BIASI/G. COLANGELO
PLOT DATE: AUG 24 2020
JOB # 1331.15

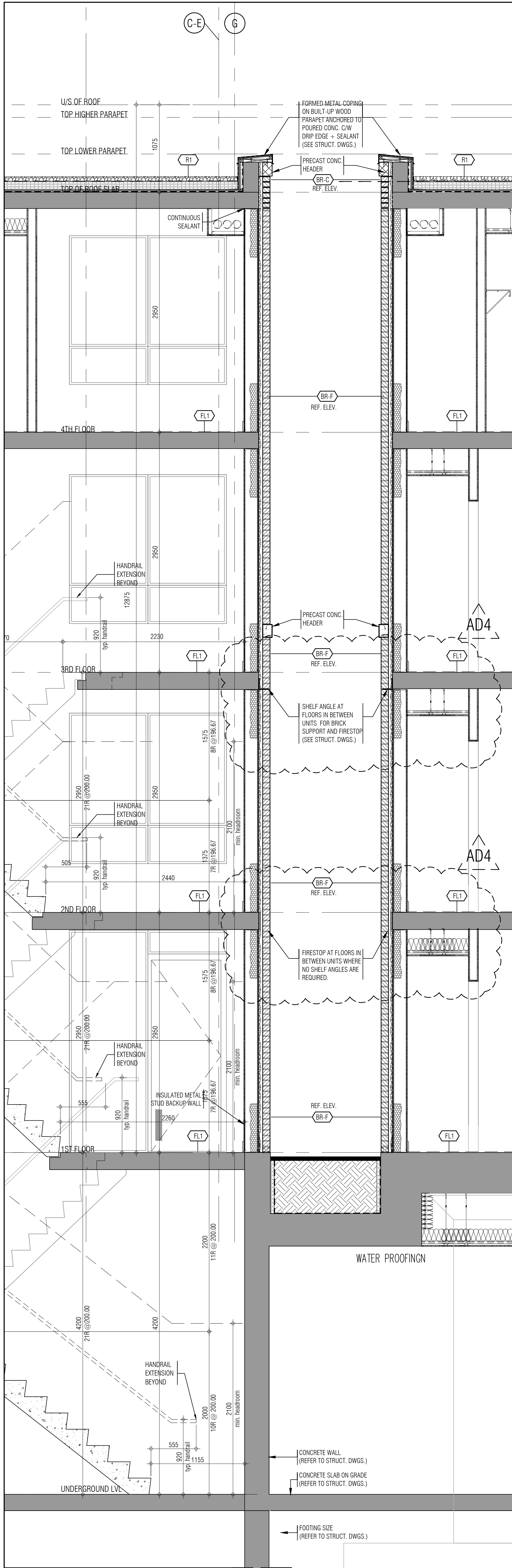
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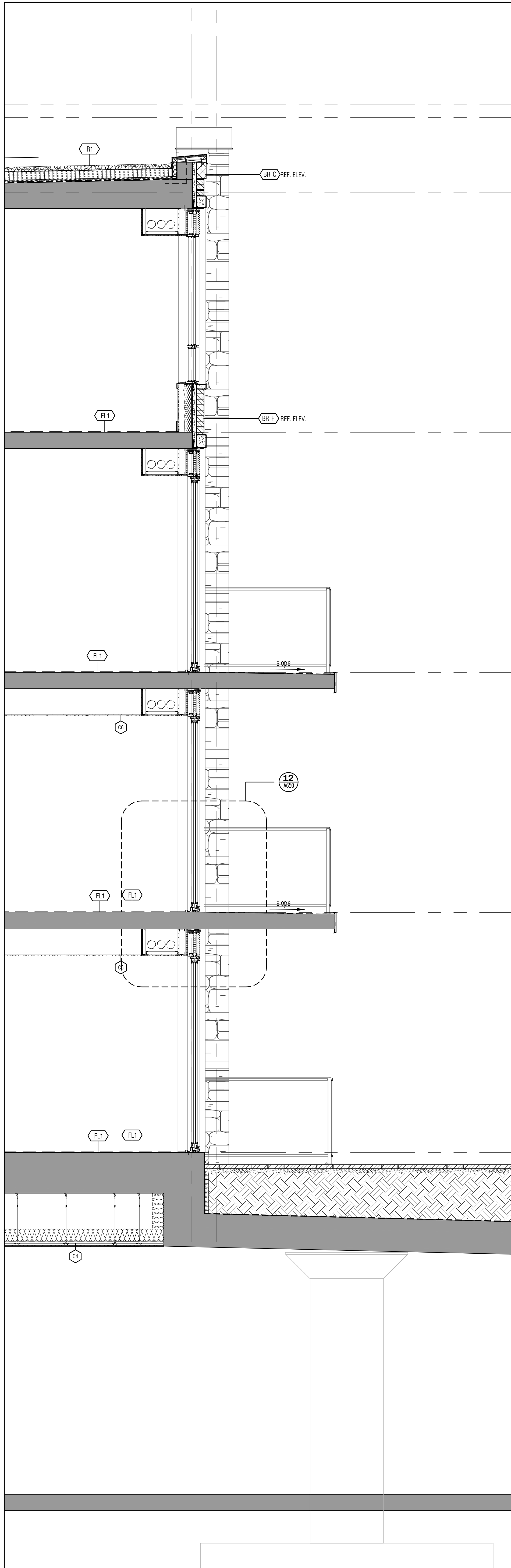
WALL SECTION 4
1:25 A601



WALL SECTION 3
1:25 A601



WALL SECTION 2
1:25 A601



WALL SECTION 1
1:25 A601

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RESIDENTIAL

ATTMAR + PALLESCHI DRIVE

BRAMPTON ONTARIO

PROJECT ARCHITECT: B. GRAZIANI

ASSISTANT DESIGNER: R. LINCOLN

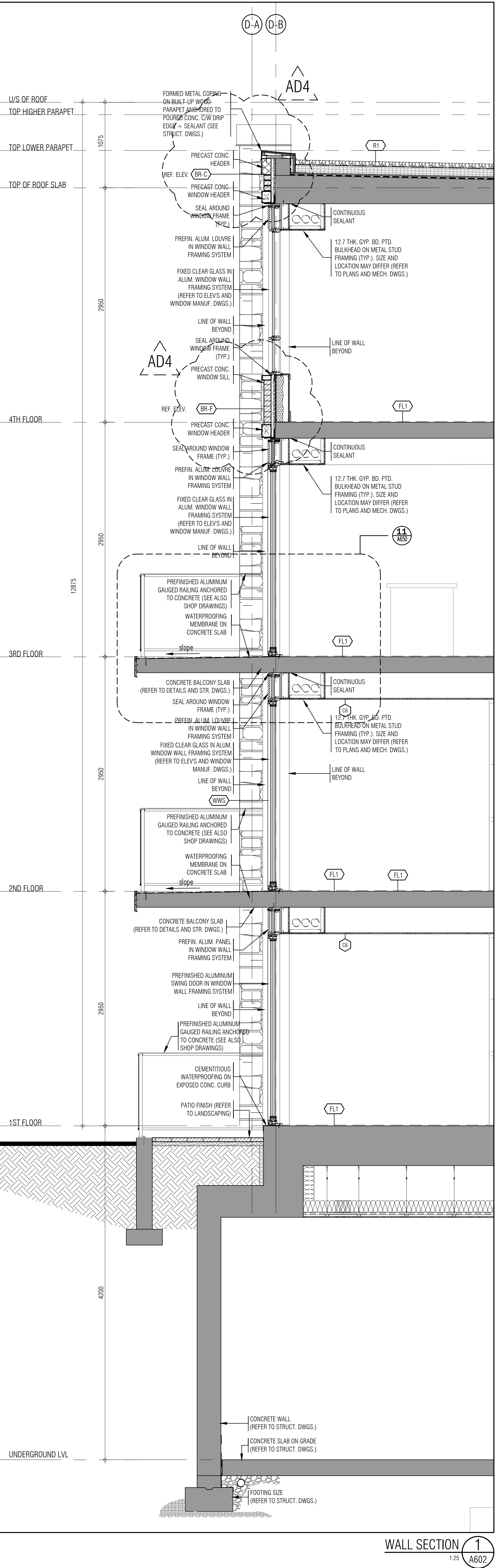
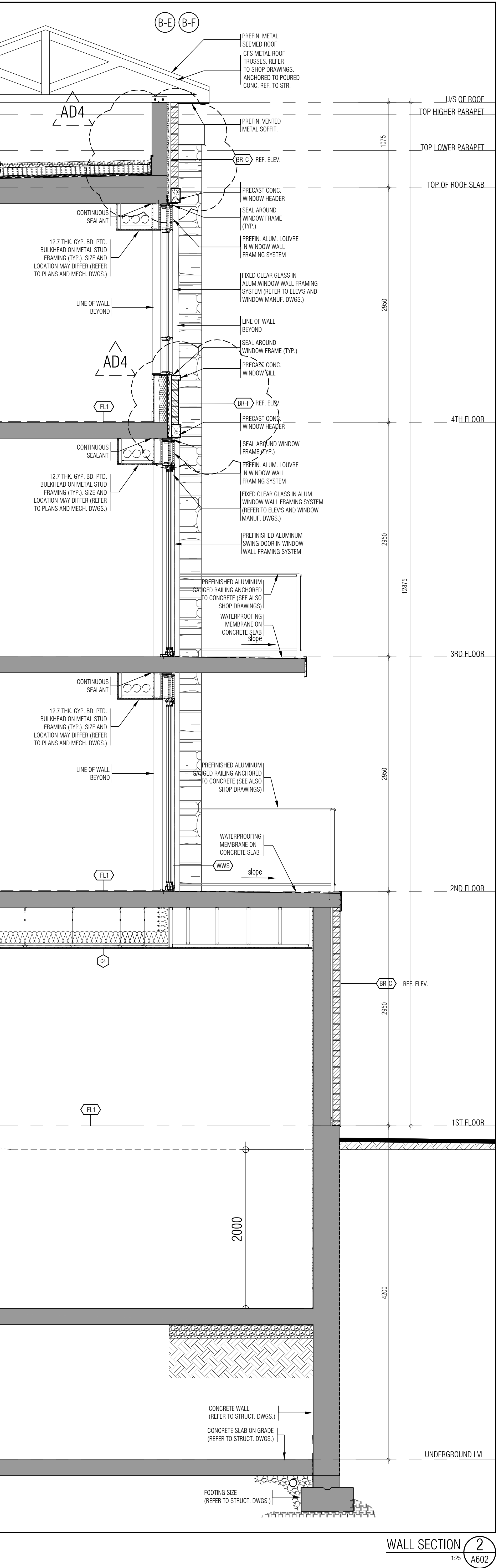
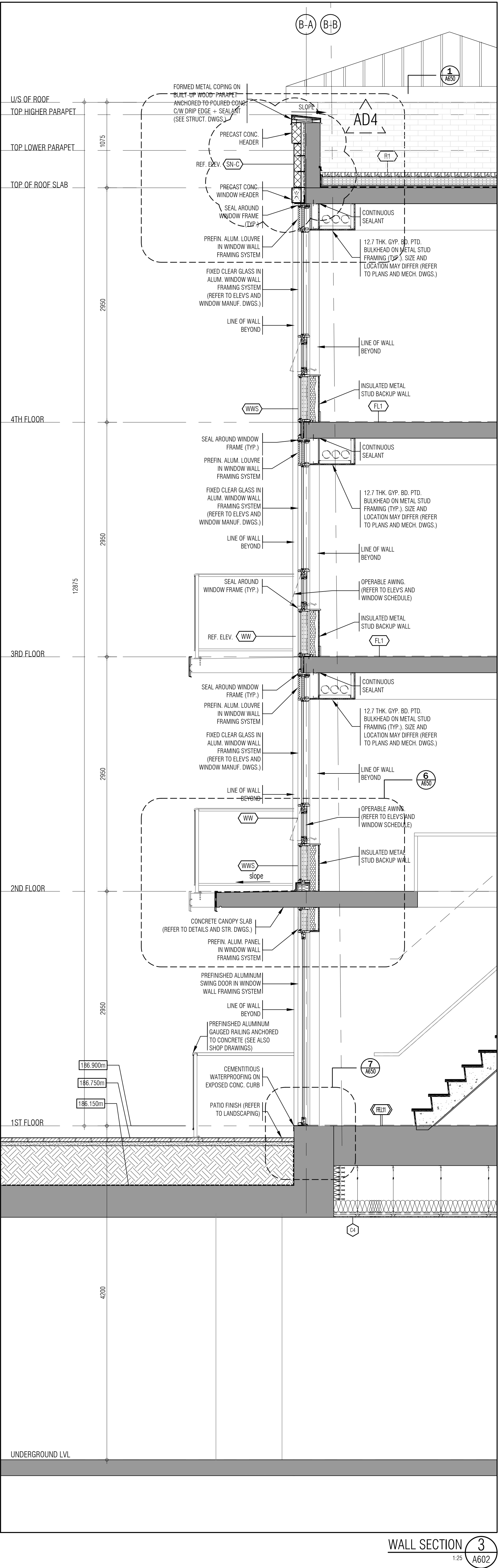
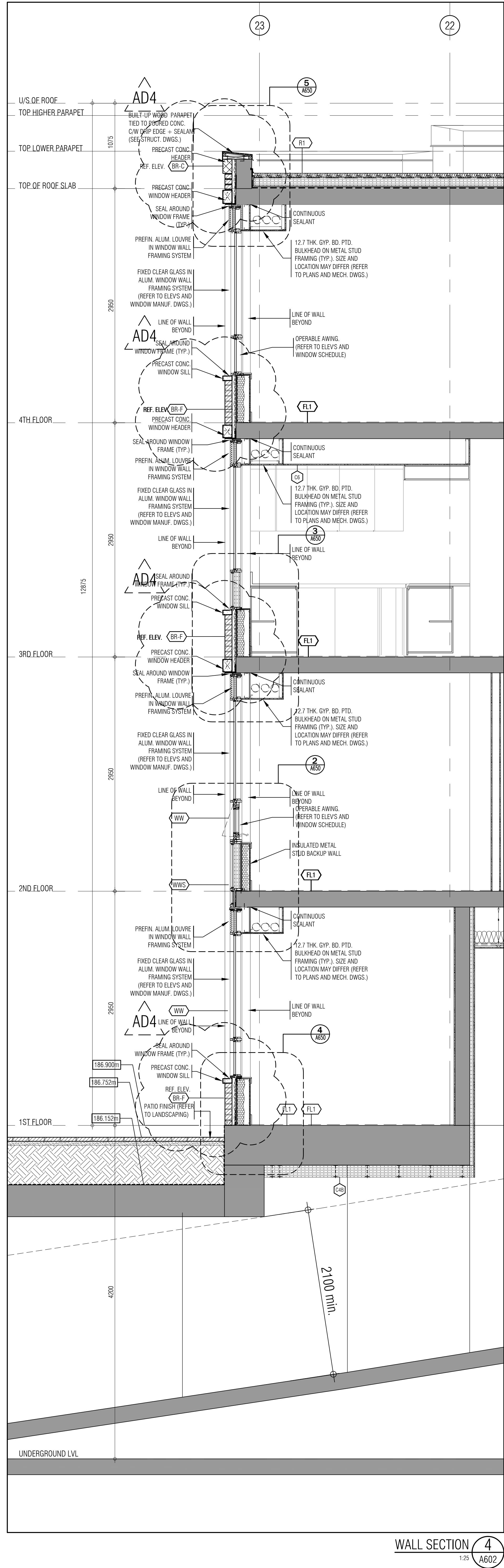
DRAWN BY: F.C./M.B.

CHECKED BY: D. BIASE/G. COLANGELO

PLOT DATE: AUG 24 2020

JOB # 1331.15

WALL SECTIONS



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05 Aug/24/2020 Issued for addendum #4

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RESIDENTIAL

ATTAR + PALLEGGI DRIVE

BRAMPTON ONTARIO

PROJECT ARCHITECT: R. GRAZIANI
ASSISTANT DESIGNER: R. LINCOLN
DRAWN BY: F.C./M.B.
CHECKED BY: D. BIASI/G. COLANGELO
PLOT DATE: AUG 24/2020
JOB #: 1331.15

WALL SECTIONS

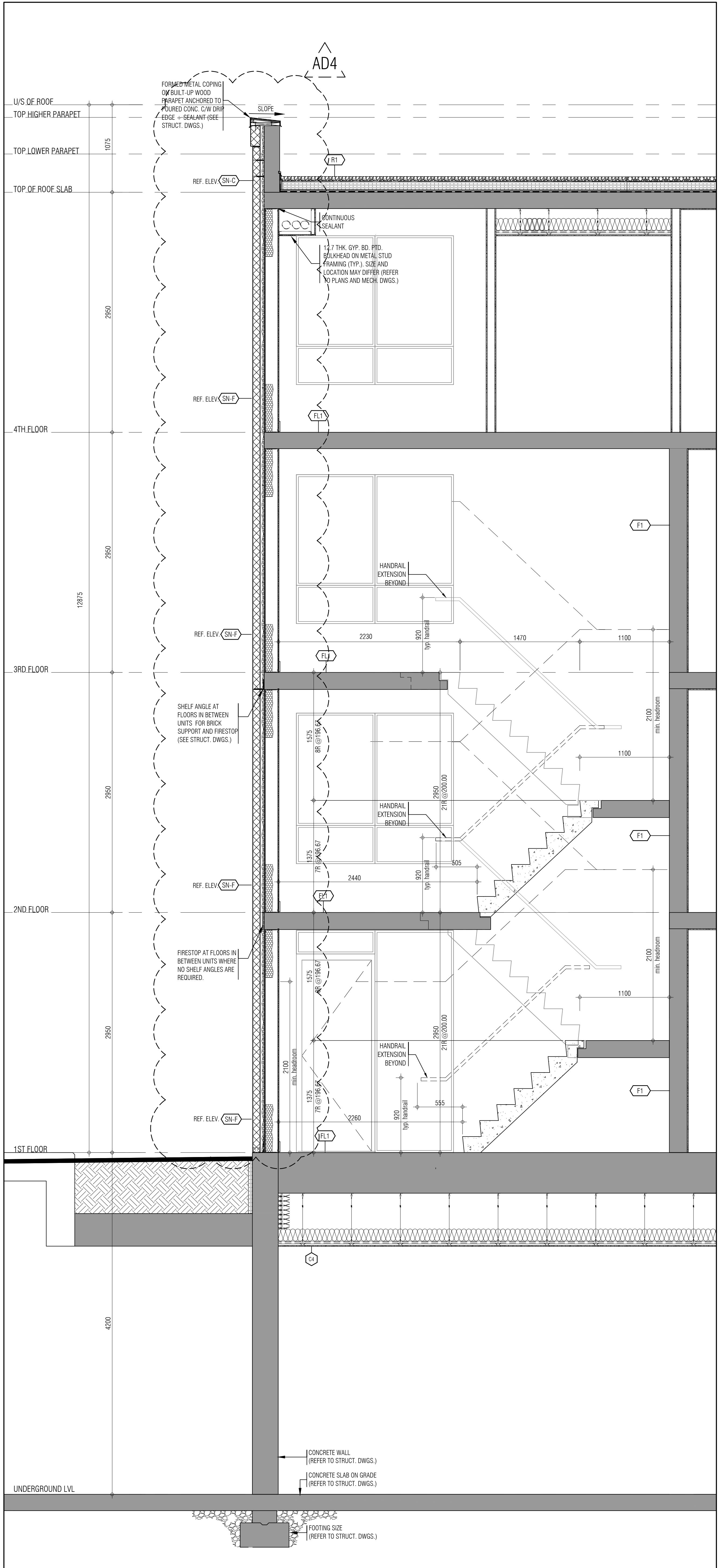
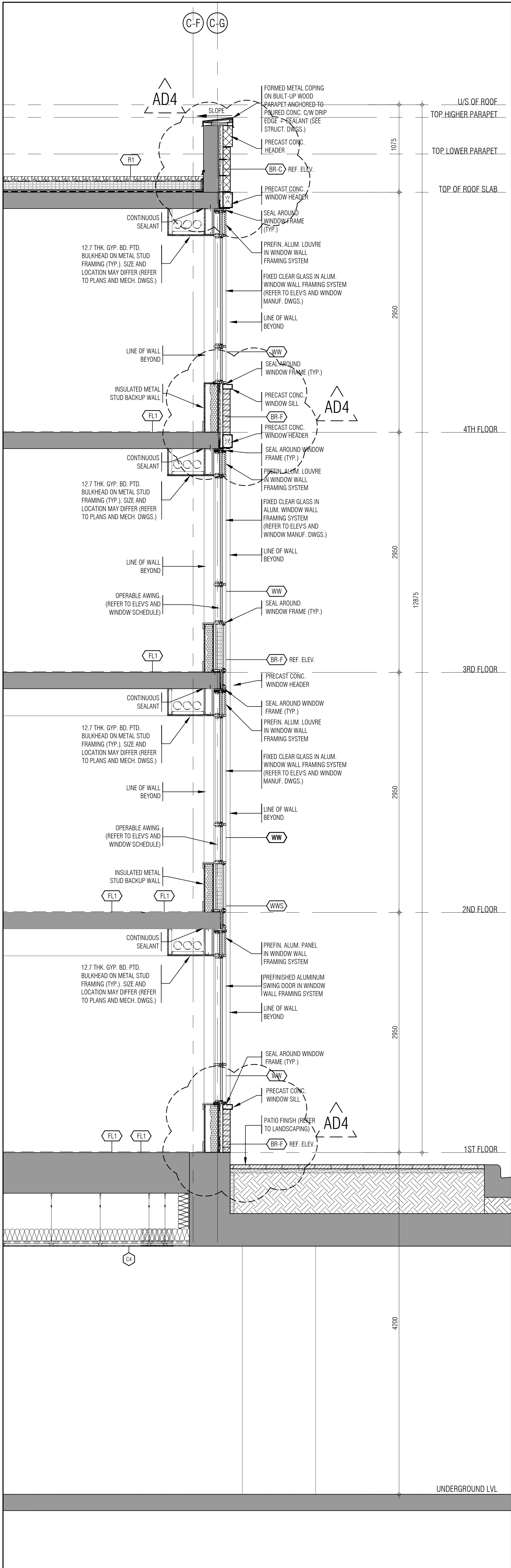
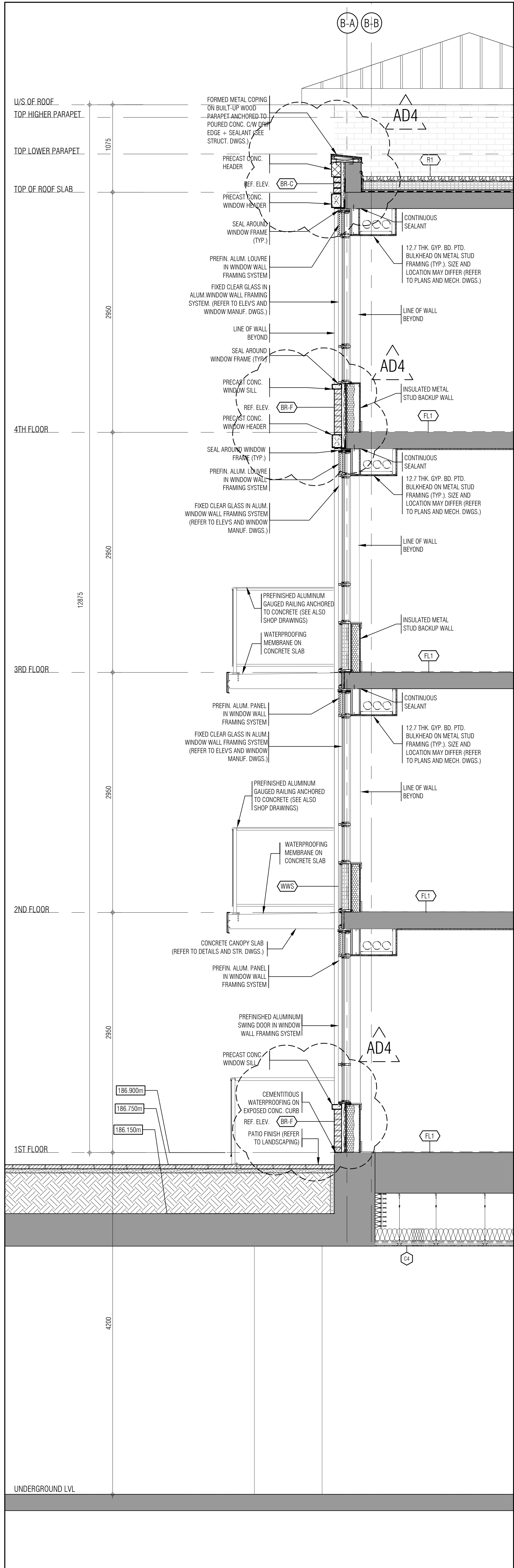
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2. TRANSMISSION OF ANY WRITING OR CHANGE TO THE RECEIVING ELECTRONIC SYSTEM WHEN INFORMATION IS TRANSFERRED.

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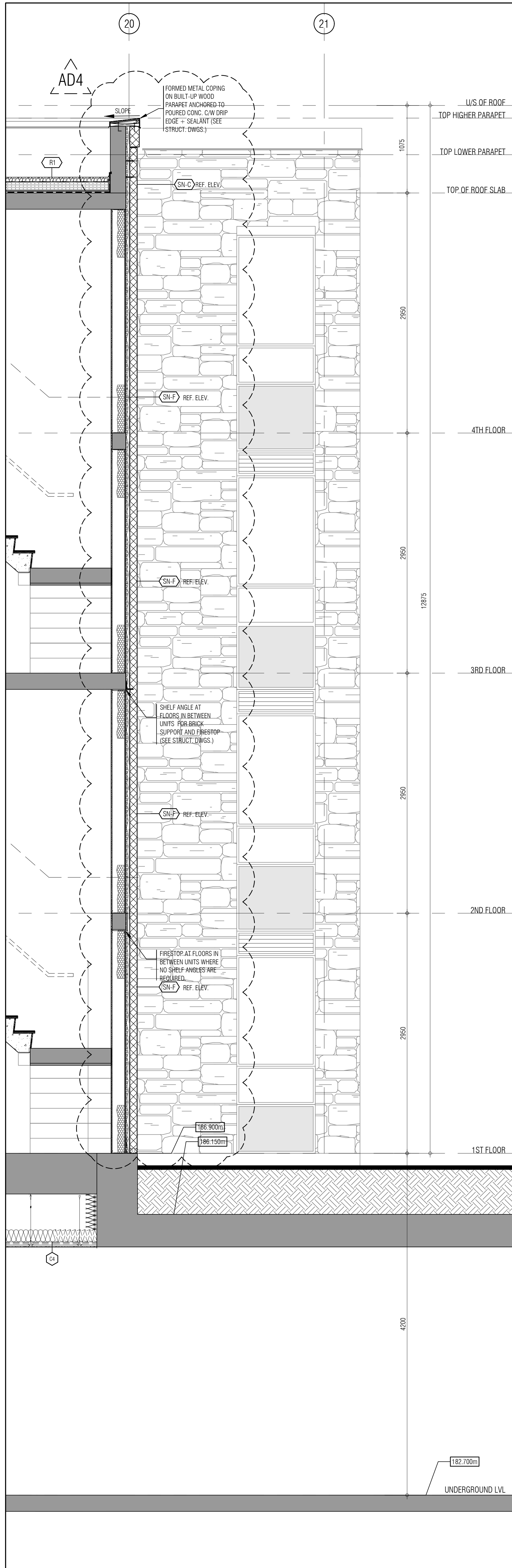
RESIDENTIAL

ATTMAR + PALLESCCHI DRIVE

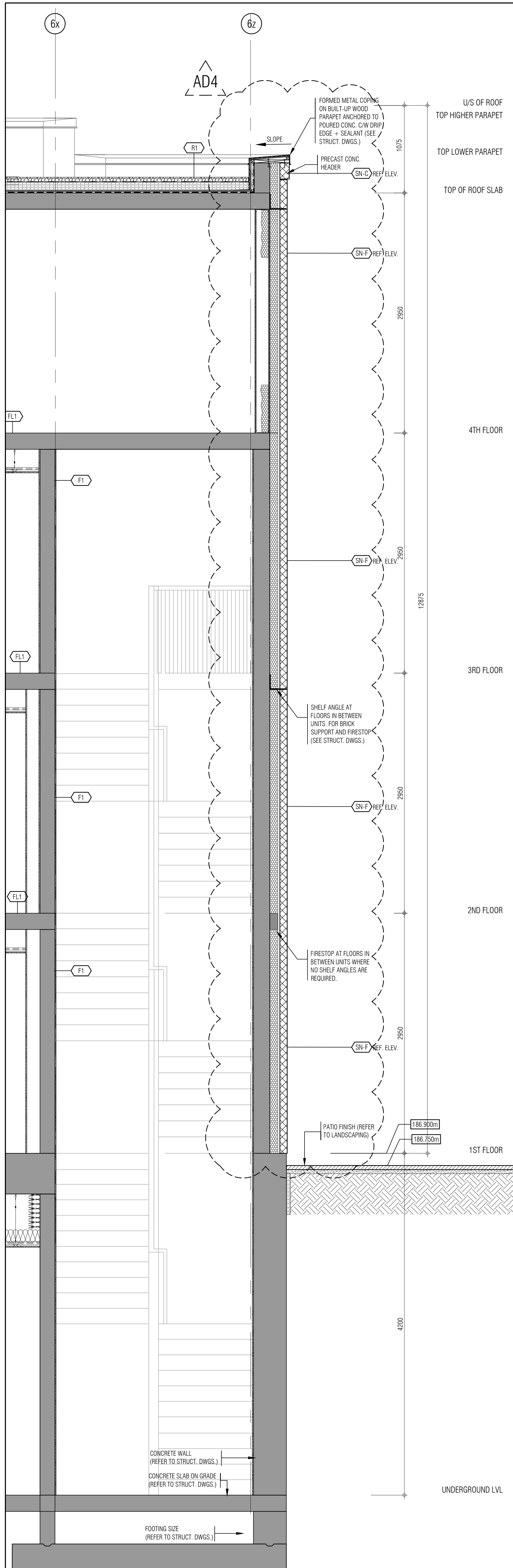
BRAMPTON ONTARIO

PROJECT ARCHITECT: B. GRAZIANI
ASSISTANT DESIGNER: R. LINCOLN
DRAWN BY: F.C./M.B.
CHECKED BY: D. BIASI/G. COLANGELO
PLOT DATE: AUG 24 2020
JOB #: 1331.15

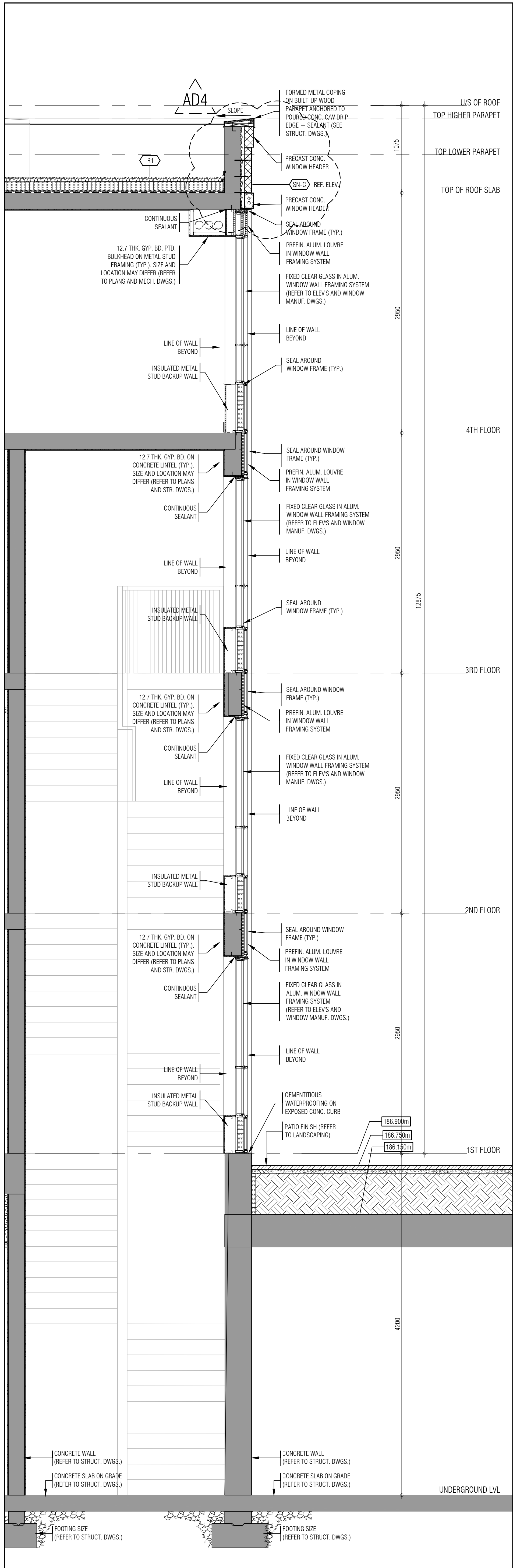
WALL SECTIONS



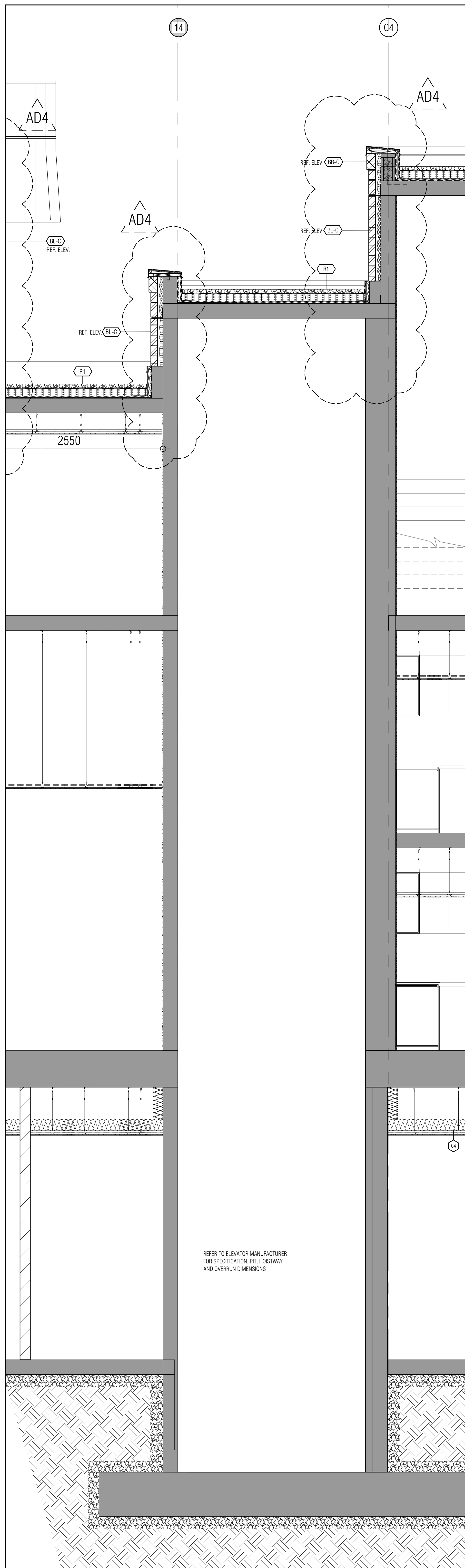
WALL SECTION 4
1/25 A604



WALL SECTION 3
1/25 A604



WALL SECTION 2
1/25 A604



WALL SECTION 1
1/25 A604

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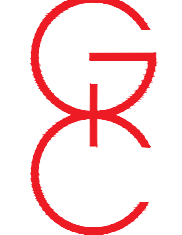
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**GRAZIANI
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ATTMAR + PALLESCHI DRIVE

BRAMPTON ONTARIO

PROJECT ARCHITECT: B. GRAZIANI

ASSISTANT DESIGNER: R. LINCOLN

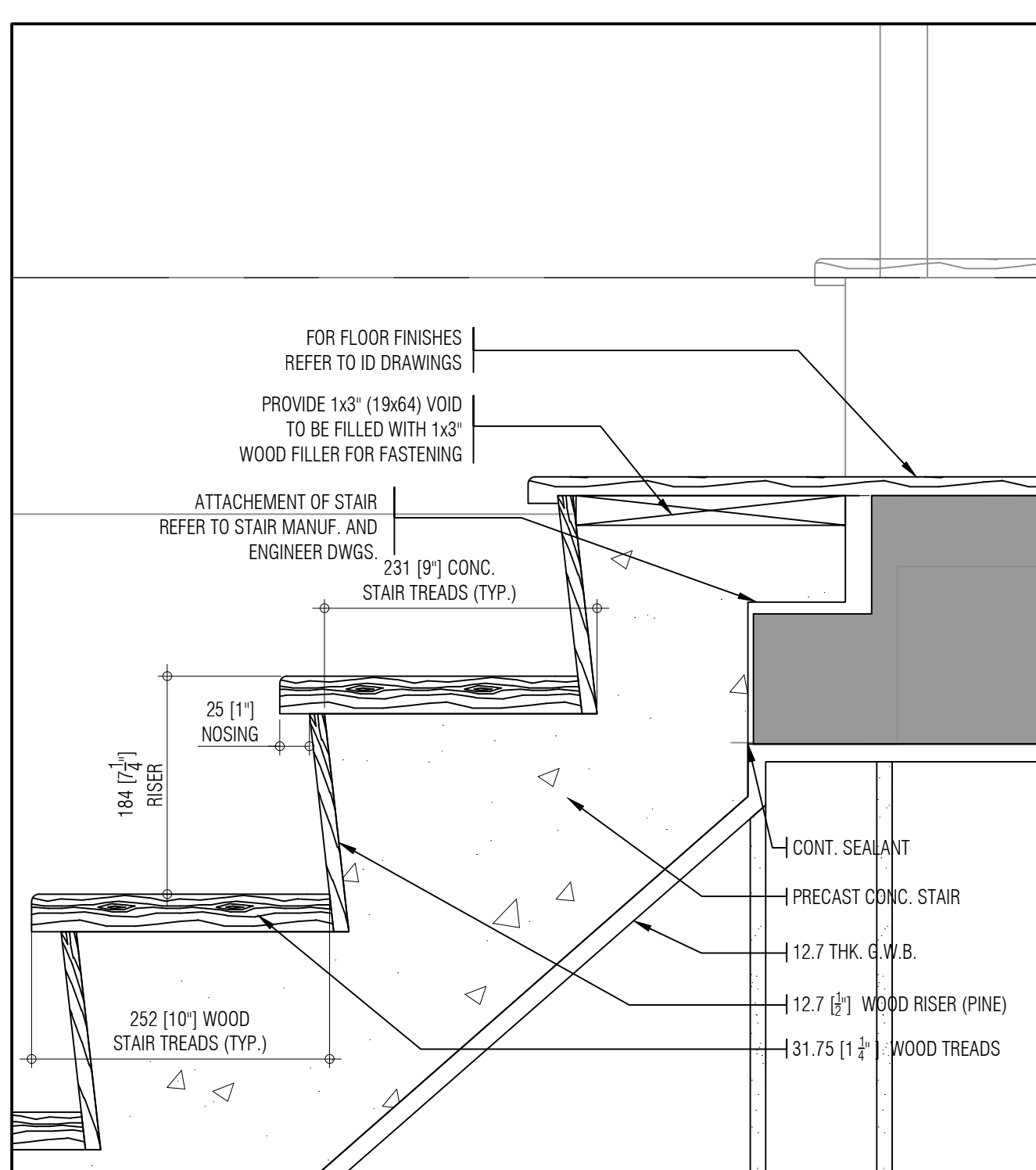
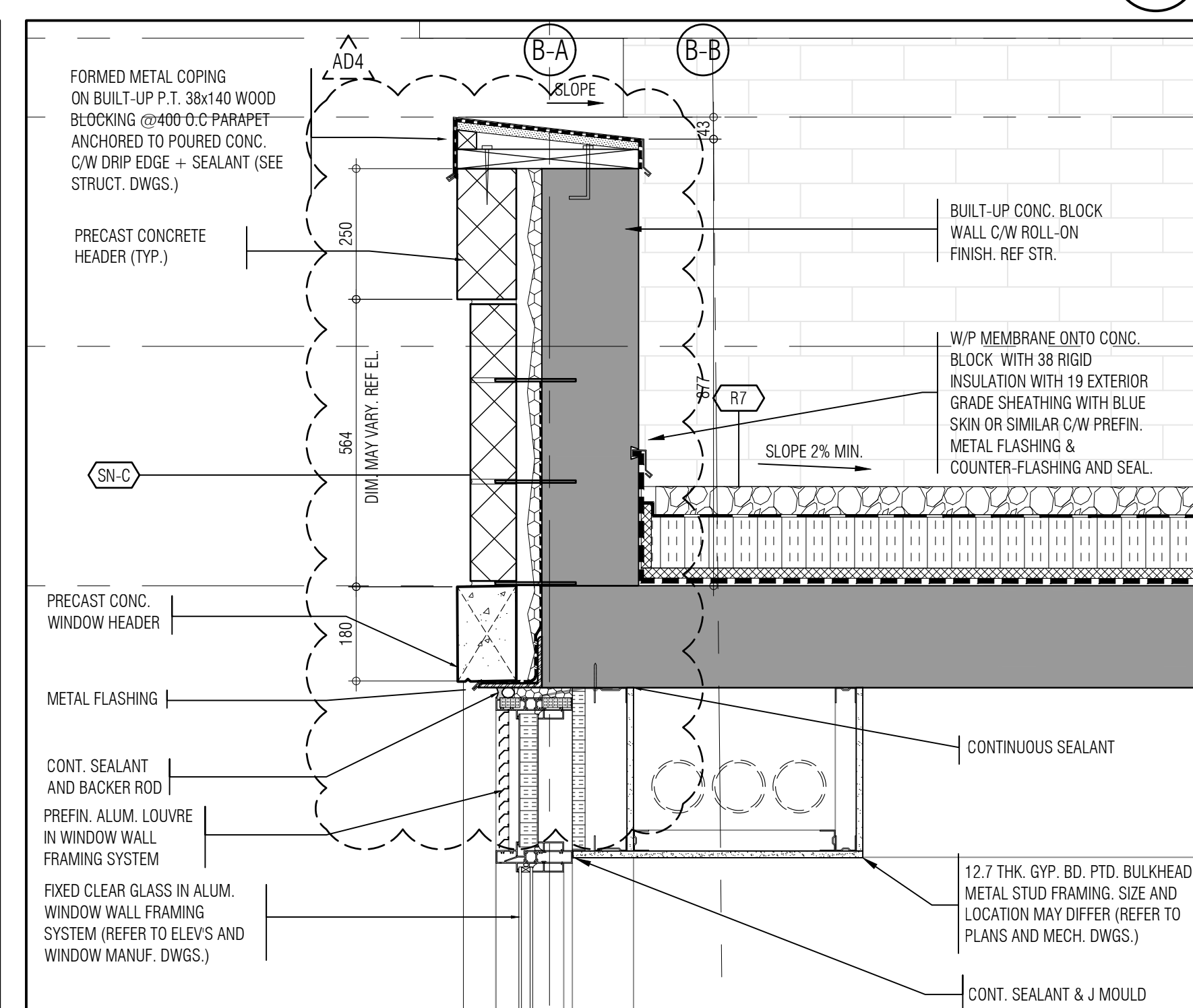
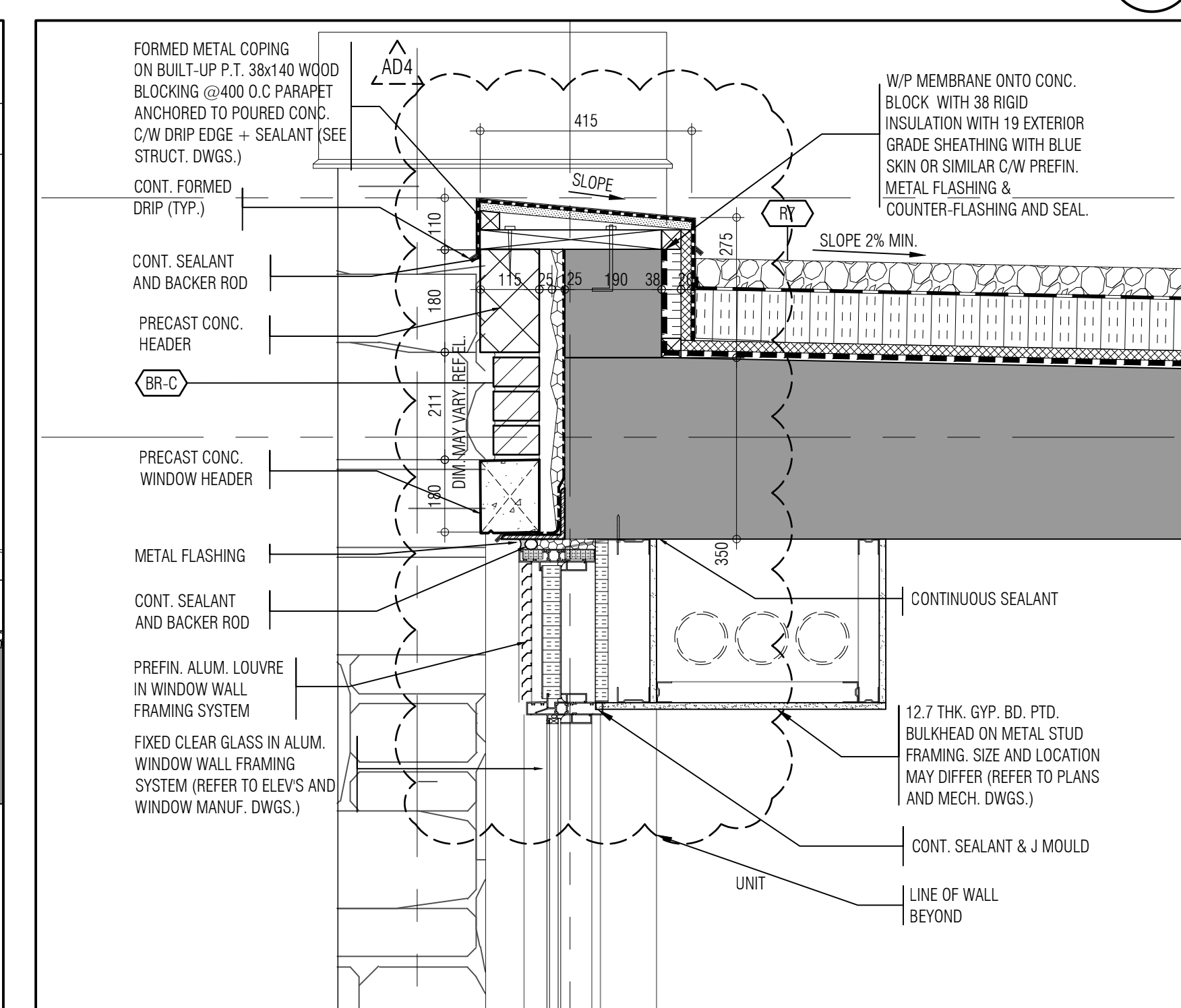
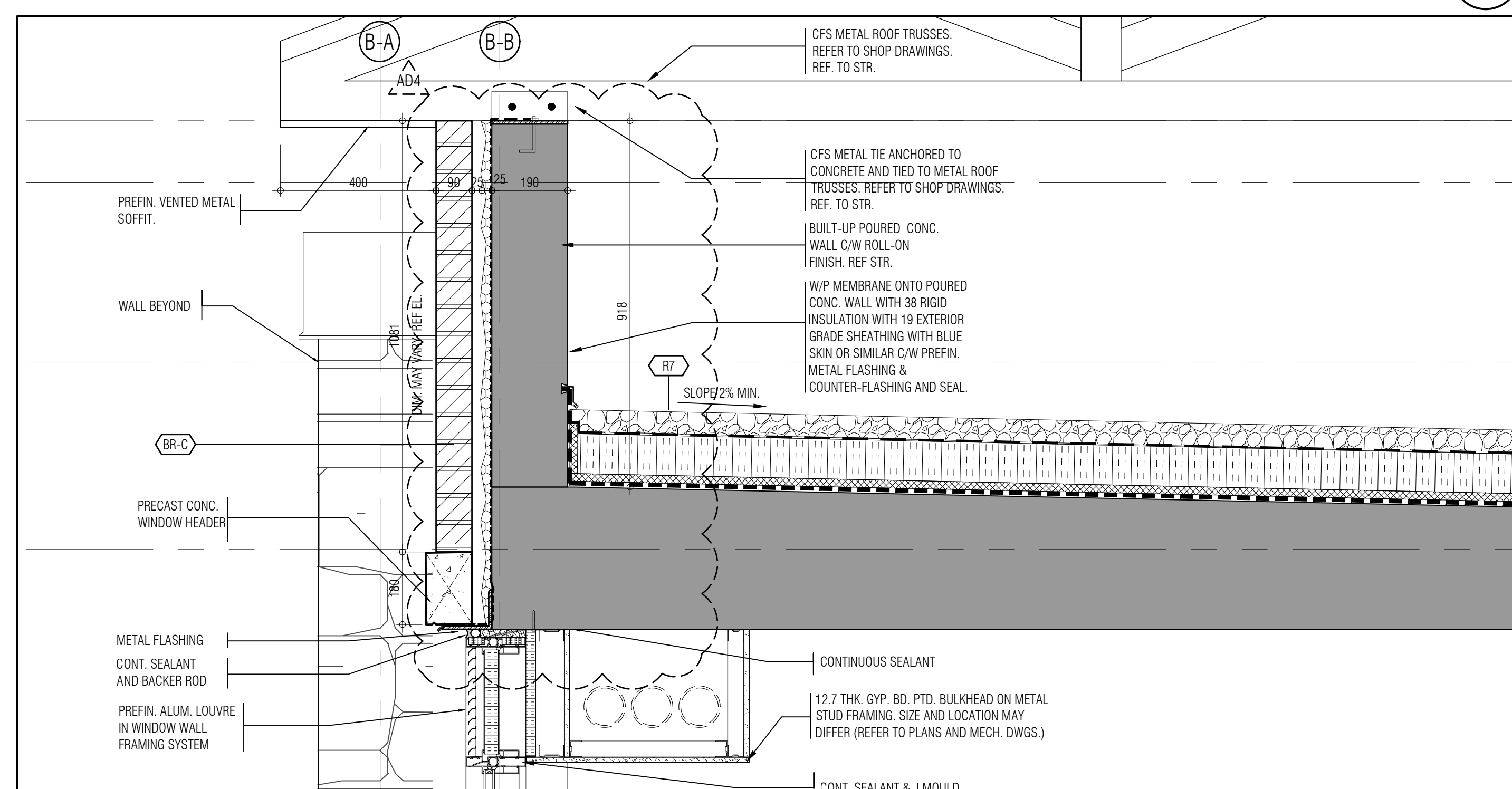
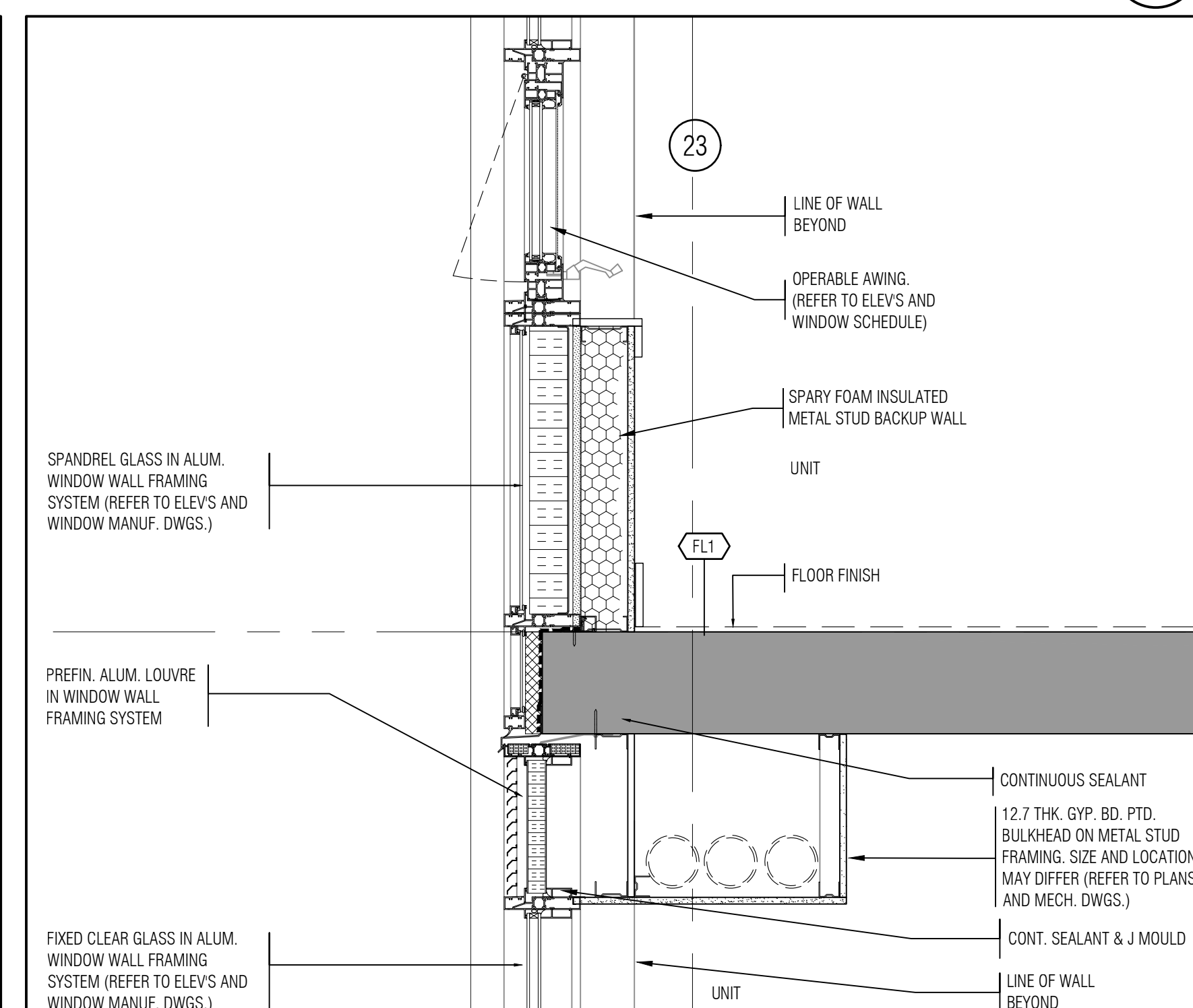
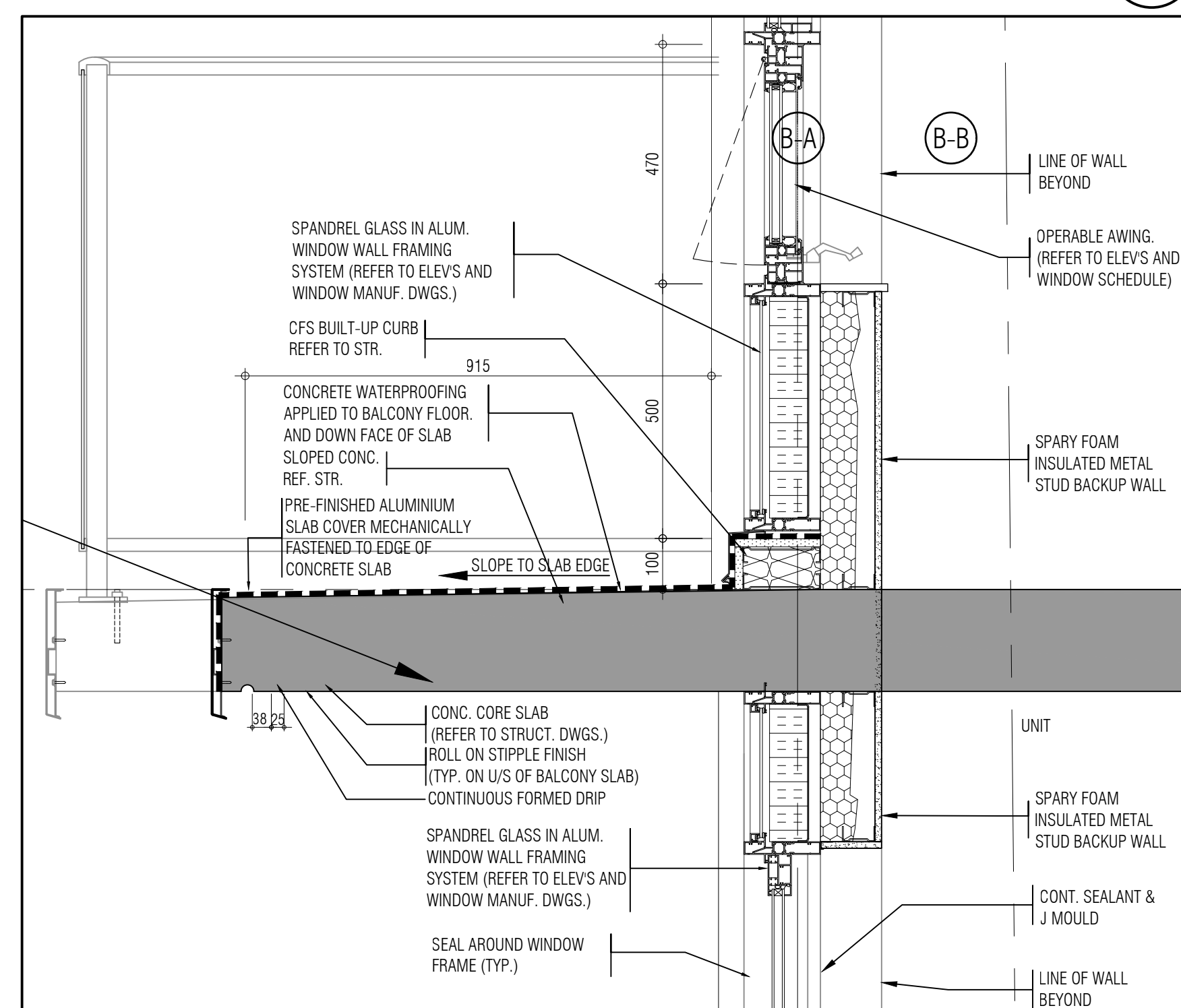
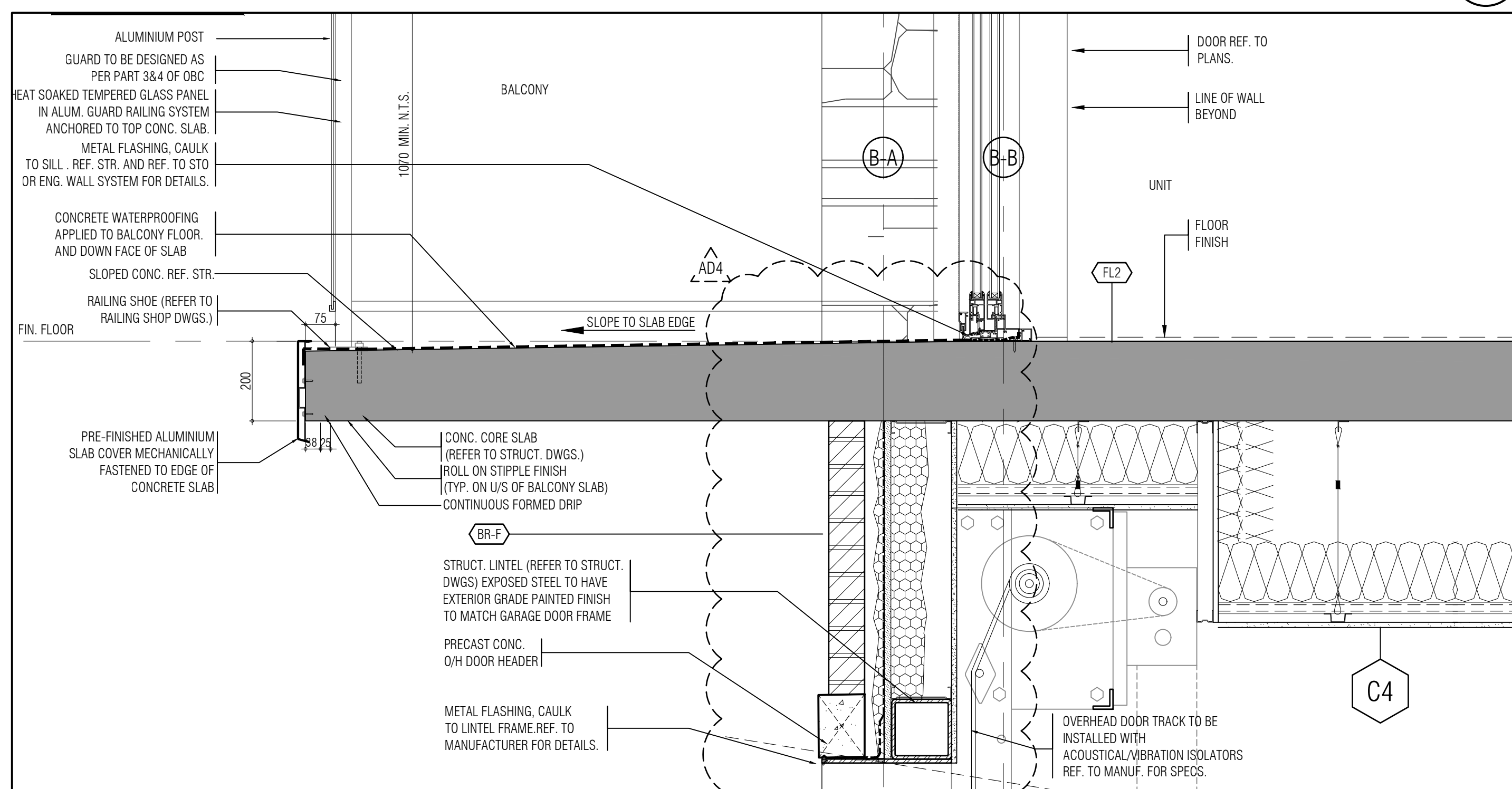
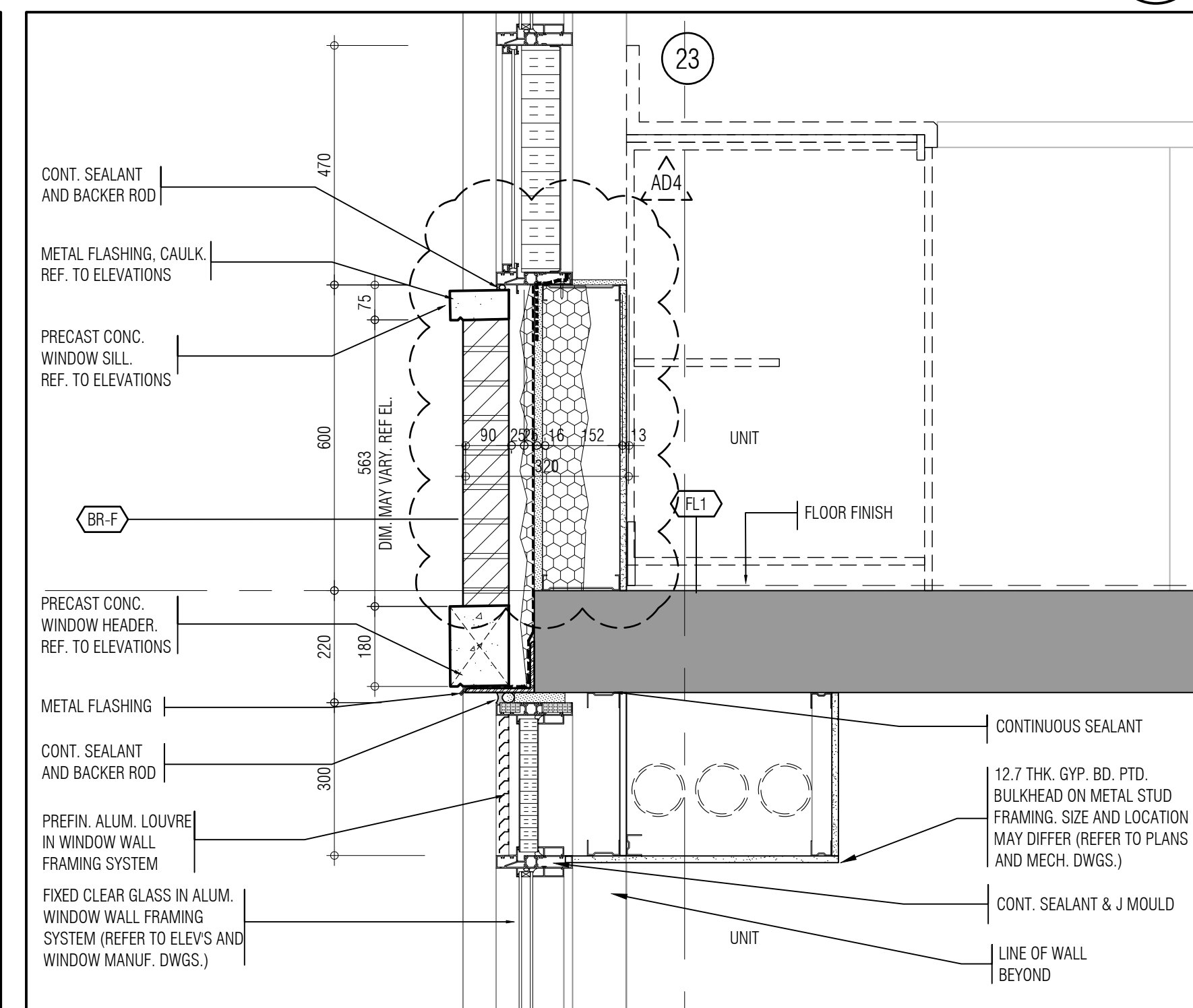
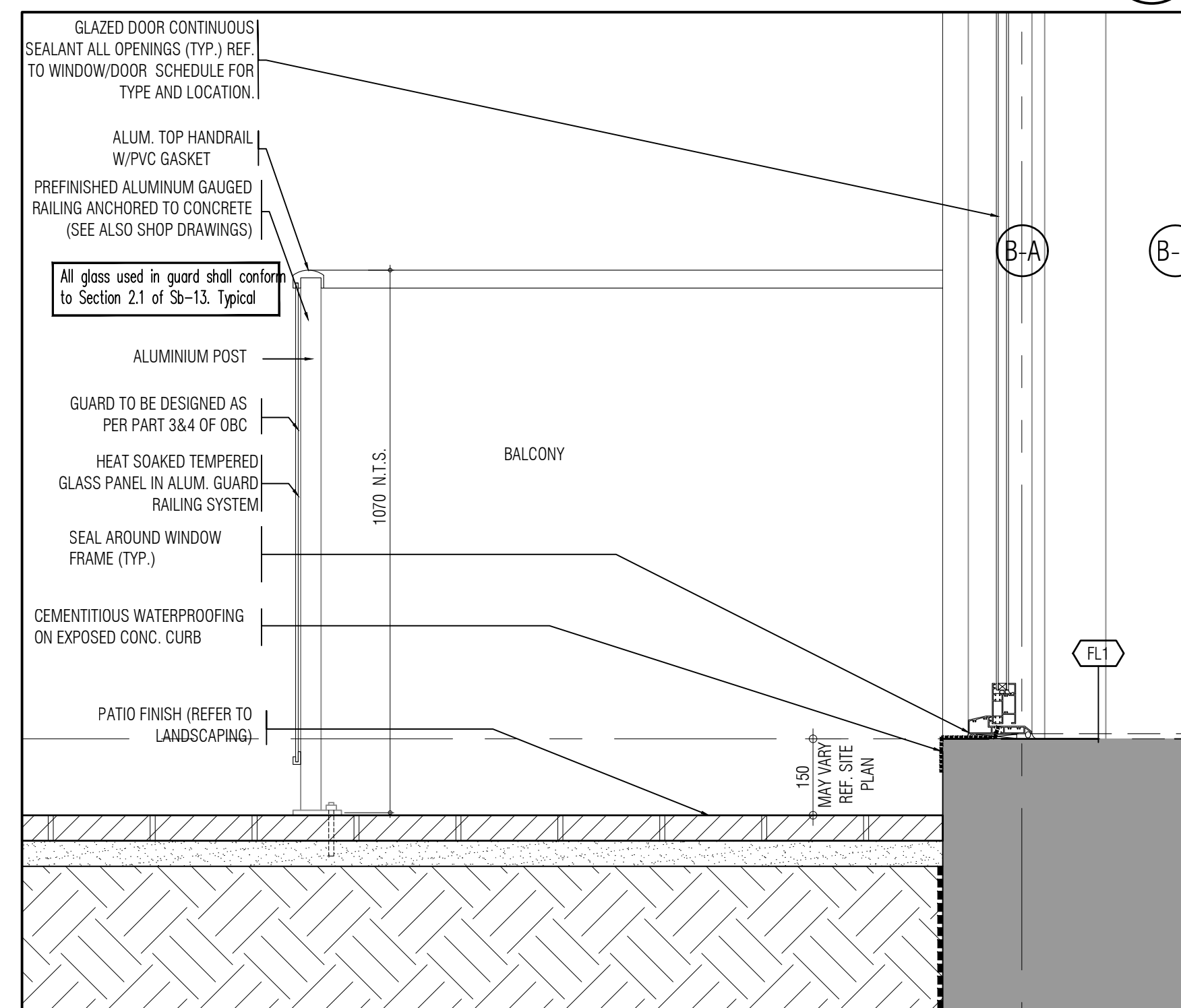
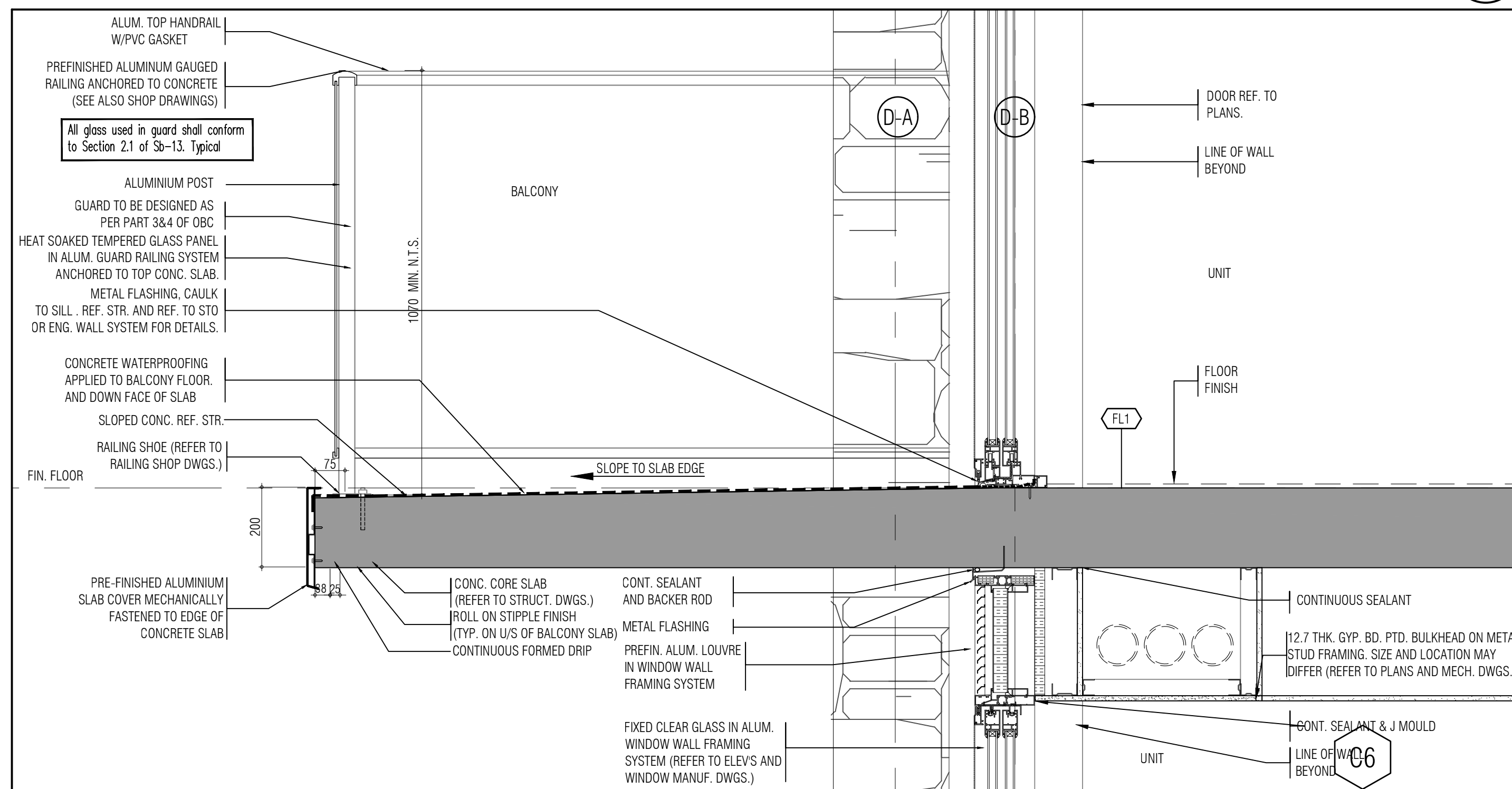
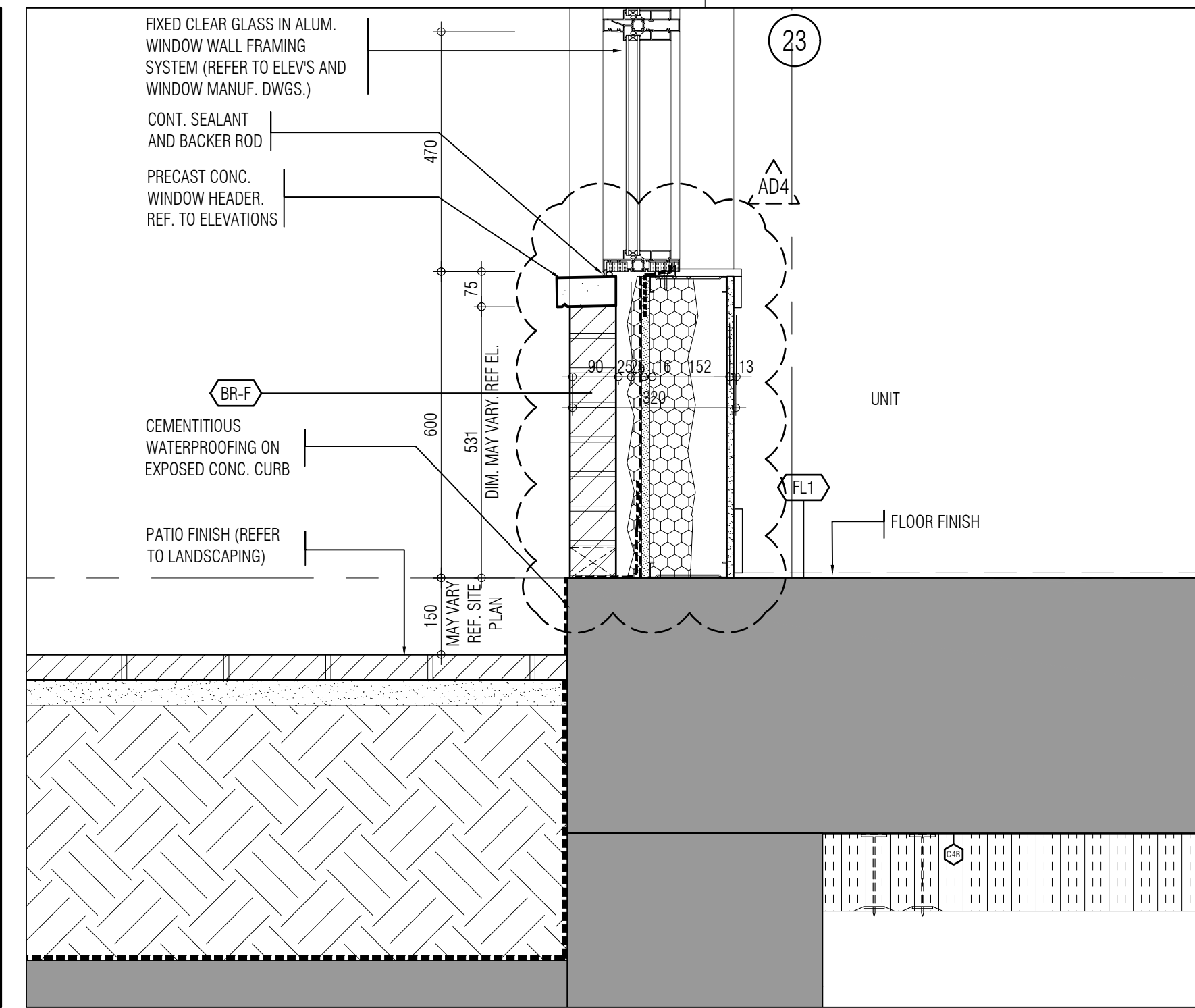
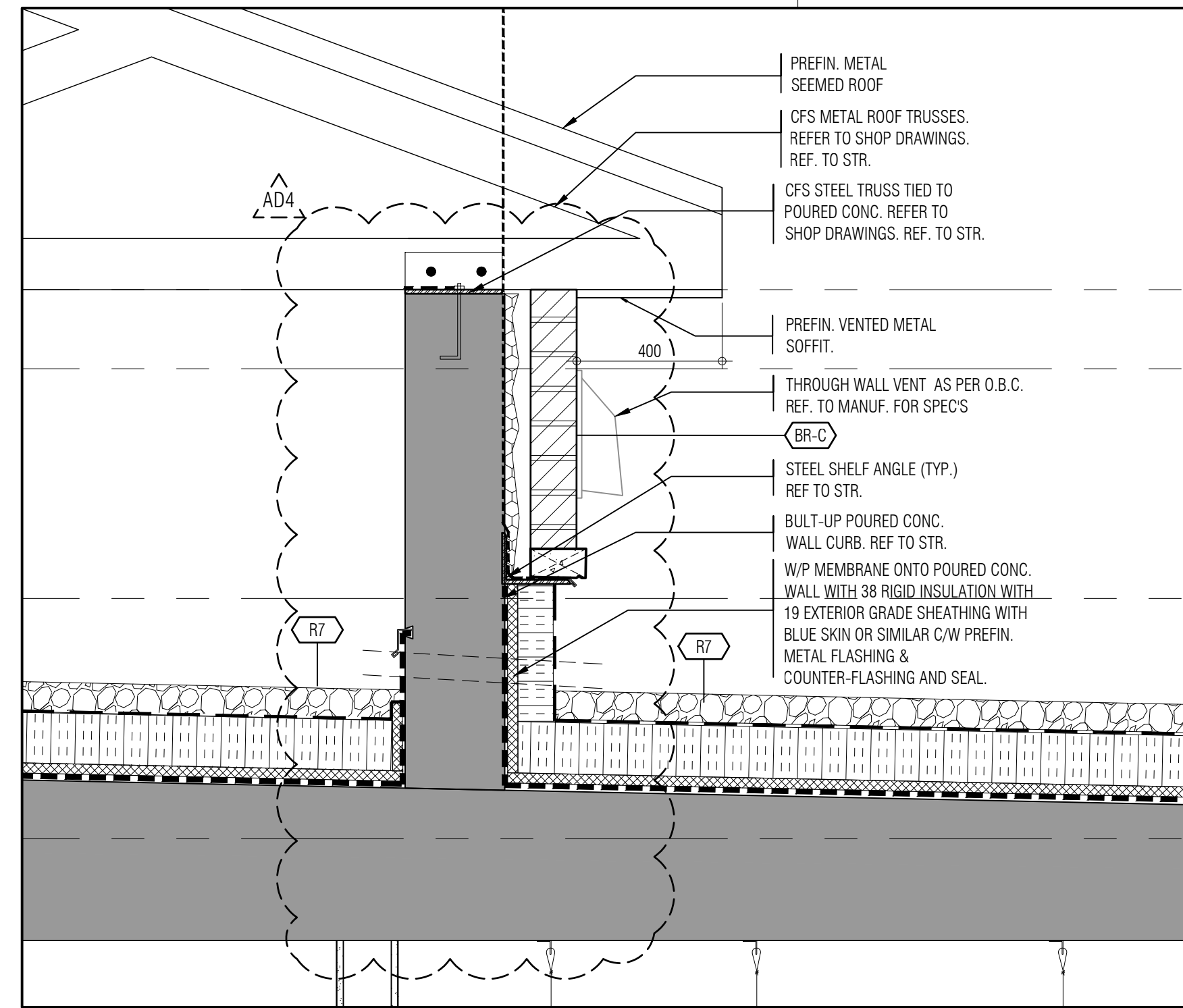
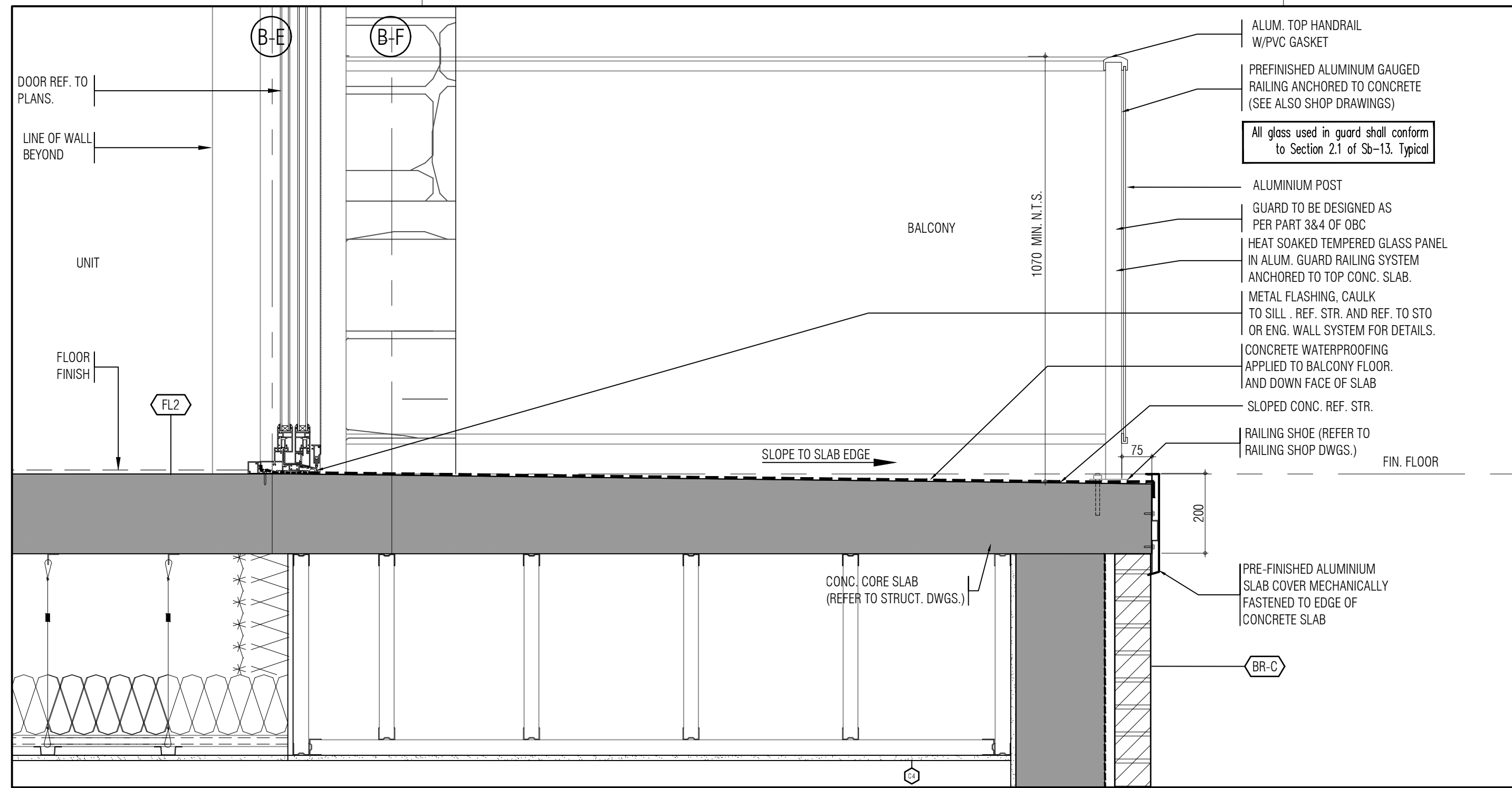
DRAWN BY: F.C./M.B.

CHECKED BY: D. BIASI/G. COLANGELO

PLOT DATE: AUG.24.2020

JOB # 1331.15

WALL SECTIONS



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1000 SHEPPARD AVE. E. SUITE 100
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TEL: 416-291-7944
WWW.GC-ARCHITECTS.COM

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ATTMAR + FALLESCHI DRIVE

BRAMPTON

PROJECT ARCHITECT: **B. GRAZIANI**

ASSISTANT DESIGNER: **R. LINCOLN**

DRAWN BY: **F. C. M.B.**

CHECKED BY: **D. BLASE / G. COLANGELO**

JOB DATE: **AUG.24.2020**

PLOT # **1331.15**

Wall Sections Details