TOWN OF CRESTON ADU

IFBP

2024-07-15



DRAWING LIST

COVER PAGE A001 note, legends, key plan A002 CODE REVIEW & BYLAW REVIEW A003 EXPOSED BUILDING FACE DOOR AND WINDOW SCHEDULE SITE PLAN PLANS - 1 BED ACCESSIBLE A202 PLANS - 1 BED A203 PLANS - 2 BED A205 PLANS - 3 BED A206 ROOF PLANS - 2 & 3 BED + DORMER WINDOWS RCP A207 FRAMING PLAN A301 ELEVATIONS - 1 BED A302 ELEVATIONS - 2 & 3 BED A401 BUILDING SECTIONS-1 BED ACCESSIBLE A402 BUILDING SECTIONS-1 BED BUILDING SECTIONS-2 BED BUILDING SECTIONS-3 BED A501 TYPICAL DETAILS A502 TYPICAL DETAILS A503 TYPICAL DETAILS A504 DETAILS STAIRS A505 DETAILS DORMER WINDOW A1000 PERSPECTIVES

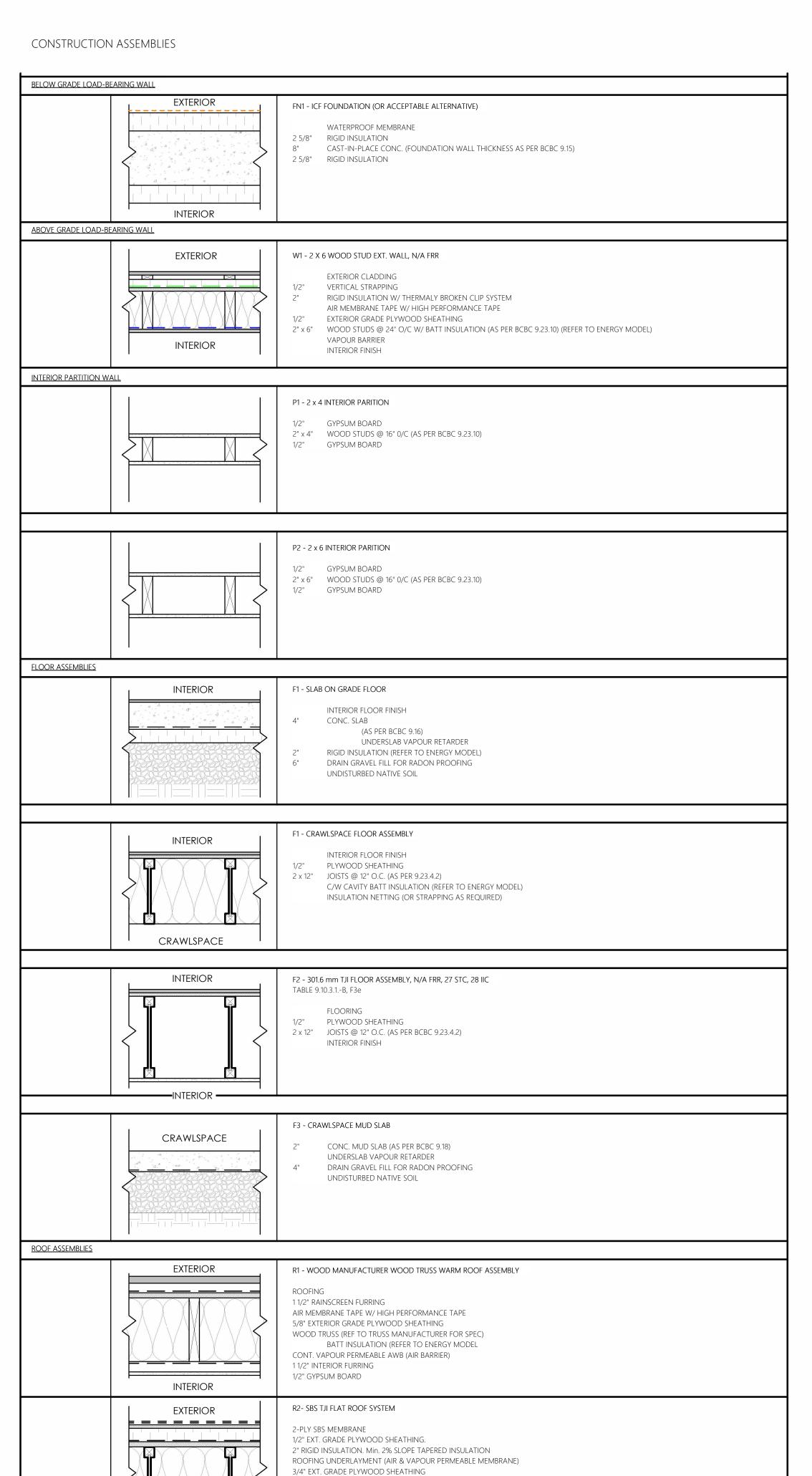
TOWN OF CRESTON ADU

ADDRESS Creston, BC

DATE 2024-07-15

SHEET

COVER PAGE



JOIST (REF TO TRUSS MANUFACTURER FOR SPEC)

INSULATION (REFER TO ENERGY MODEL)

VAPOUR MEMBRANE 1 1/2" WOOD STRAPPING

1/2" GYPSUM BOARD

INTERIOR

INSULATION VALUES ARE TO BE DICTATED BY THE CURRENT STEPCODE REQUIREMENTS AND THE ENERGY MODEL PROVIDED BY THE ENERGY CONSULTANT. LOW CARBON AND HIGH EFFICIENCY PRODUCTS ARE RECOMMENDED. ABBREVIATIONS ACOUSTIC GAUGE ADJUSTABLE GRAB BAR ALT. AI TERNATE GLASS ALUM. ALUMINUM GLULAM GLUE-LAMINATED ANOD. anodized GRADE APPROX. APPROXIMATE GYPSUM WALL BOARD AVM AIR/VAPOUR/MOISTURE GWB.WR. GYPSUM WALL BOARD - WATER RESISTANT BOARD HCW HOLLOW CORE WOOD BLDG. BUILDING HDR. HEADER BLK. BLOCK HD.WD. HARD WOOD BLKG. BLOCKING HAND HYGIENE SINK BFAM HOLLOW METAL BOT. BOTTOM HORZ. HORIZONTAL HOLLOW STRUCTURAL SECTION CATCH BASIN HTR. HEATER CORNER GUARD HOT WATER TANK CAST IN PLACE CONTROL JOINT INSIDE DIAMETER CENTER LINE INSIDE FACE CEILING INSULATION CMU CONCRETE MASONRY UNIT INTERIOR COL. COLUMN COMP. COMPACTED JOINT CONC. CONCRETE CONT. CONTINUOUS LAVATORY CORR. CORRIDOR LONG COV. COVER C/W COMPLETE WITH M.STD. METAL STUD CS/CI CONTRACTOR SUPPLY-CONTRACTOR METER MATL. MATERIAL MAXIMUM DEG. DEGREE MEDIUM DENSITY FIBREBOARD DRINKING FOUNTAIN MECH. MECHANICAL DIAMETER MEZZ. MEZZANINE DIAG. DIAGONAL MANHOLE MINIMUM DRYER (CLOTHES) MISC. MISCELLANEOUS DOWNSPOUT MILLIMETERS DWG(S). DRAWINGS MASONRY OPENING MOISTURE RESISTANT FACH MOP SINK EACH FACE ELEC. ELECTRICAL NOT IN CONTRACT ELEVATION ELEV. (#)NUMBER EQUAL NOT TO SCALE NTS EXPOSED STRUCTURE EXIST. EXISTING ON CENTER EXP. EXPOSED OUTSIDE DIAMETER O.D. EXP.JT. EXPANSION JOINT O.S.F. OUTSIDE FACE EXPN. EXPANSION OPP. OPPOSITE EXTR. EXTERIOR ORIENTED STRAND BOARD OSB EXT.GR. EXTERIOR GRADE OS/OI OWNER SUPPLY-OWNER INSTALL OS/CI OWNER SUPPLY-CONTRACOR INSTALL FACE OF CURB OS/VI OWNER SUPPLY-VENDOR INSTALL OPEN WEB STELL JOIST FLOOR DRAIN FDN. FOUNDATION PATIENT FIRE EXTINGUISHER PERIM. PERIMETER FIRE HOSE CABINET PARALAM JOIST FIN.GD. FINISHED GRADE PLYWOOD PLASTIC LAMINATE FIRE PLACE POLYETHYLENE FIBER REINFORCED PLASTIC POWER POLE

ALL ASSEMBLIES ARE TO BE CHECKED WITH THE LATEST BUILDING STANDARDS AND MANUFACTURERS SPEC.

INTERIOR AND EXTERIOR FINISHES ARE TO BE CHOSEN AND COORDINATED ON A CASE BY CASE BASIS.

RADIUS ROLLER BLINDS RCP REFLECTED CEILING PLAN ROOF DRAIN REINF. REINFORCED REQ'D. REOUIRED REV. REVISION ROOF TOP UNIT ROOM ROUGH OPENING RAIN WATER DOWN PIPE RWL rain water leader SCW SOLID CORE WOOD SOAP DISPENSER SANITARY DISPOSAL SEC.G. SECURITY GRILLE SECT. SECTION SEMI-GLOSS SHTG. SHEATHING SIMII AR SNW.G. SNOW GUARD SLAB ON GRADE SPEC. SPECIFICATION SQUARE STAINLESS STEEL STANDARD STRUCT. STRUCTURAL SUSPENDED SYMMETRICAL TONGUE AND GROOVE TO BE DETERMINED TEMPERATURE TOP OF TRANSFORMER TRACK SYSTEM

TEMP. U.N.O. UNLESS NOTED OTHERWISE VEST. VERNACARE V JOINT VOLUME WOOD

SUSPENDED ACOUSTIC PANEL SOUND TRANSMISSION CLASS

TOILET/WASHROOM PARTITIONS TOILET PAPER DISPENSER TELEVISION UNDER COUNTER

UNDERSIDE VAPOUR BARRIER VERTICAL VESTIBULE

WATER CLOSET

WALL FOUNTAIN

THESE NOTES ARE TO BE READ IN CONJUNCTION WITH THE DRAWINGS AND SPECIFICATIONS, FINISHES SCHEUDLE AND OWNERS SUPPLY SCHEDULE. CONFIRM ALL DIMENSIONS AND ELEVATIONS PRIOR TO CONSTRUCTION.

ALL LABOUR, MATERIALS, AND PRODUCTS TO COMPLY WITH THE REQUIREMENTS OF THE CURRENT BRITISH COLUMBIA BUILDING CODE EDITION (BCBC) AND ALL OTHER APPLICABLE CODES, STANDARDS AND BY-LAWS.

BUILDING CODE, SAFETY STANDARDS, AND REGULATORY STATUTE REFERENCES ON DRAWINGS ARE FOR AUTHORITY REVIEW PURPOSES ONLY. THE PRESENCE OF THE AFOREMENTIONED NOTES DOES NOT RELEASE THE CONTRACTOR AND ALL OTHERS INVOLVED IN THE CONSTRUCTION OF THE PROJECT FROM THEIR LEGAL AND STATUTORY RESPONSIBILITY TO CONFORM TO THE LAW OF THE LAND IN CONSTRUCTION AND THE CONSTRUCTION OF THE BUILDING.

ALL DIMENSIONS ARE TO FACE OF CONCRETE, FACE OF STUDS, OR TO GRIDLINE UNLESS NOTED OTHERWISE.

ALL DIMENSIONS MUST BE FIELD MEASURED ON SITE AND SHOWN ON SHOP DRAWINGS. ALL DIMENSIONS MUST BE VERIFIED PRIOR TO CARRYING OUT WORK.

ALL AREAS ADJACENT TO AREA OF WORK ARE TO BE CONSIDERED OCCUPIED. WORK THAT IMPAIRS CORRIDOR ACCESS IS TO BE COORDINATED IN ADVANCE WITH OWNER.

PATCH AND MAKE GOOD ALL DAMAGED FINISHES & STRUCTURE (WALL, FLOOR, & CEILING) WHICH WERE A RESULT FROM DEMOLITION OR CONSTRUCTION.

COORDINATE WITH OWNER THE REMOVAL OF ALL EQUIPMENTS, AND SUPPLIES PRIOR TO

IF CONTRACTOR FINDS ASBESTOS OR OTHER HAZARDOUS MATERIALS IN THE COURSE OF THE WORK, STOP WORK AND IMMEDIATELY REPORT TO CONSULTANT.

PROVIDE SOLID BLOCKING AS REQUIRED IN PARTITION WALLS TO SUPPORT SHELVING, HANGER RODS, MILLWORK, SINKS, ACCESSORIES AND OTHER ITEMS THAT ARE PART OF THIS CONTRACT OR PROVIDED BY OTHERS.

REFER TO MECHANICAL AND ELECTRICAL DRAWINGS FOR COMPLETE SPECIFICATIONS, INCLUDING COLOUR AND FINISHES OF EQUIPMENT AND COVER PLATES.

MECHANICAL AND ELECTRICAL ITEMS SHOWN ON THESE ARCHITECTURAL DRAWINGS ARE FOR COORDINATION PURPOSES. REFER TO RESPECTIVE DISCIPLINES FOR COMPLETE LAYOUTS.

FLOORS ARE TO BE MADE LEVEL PRIOR TO ANY FLOORING INSTALLATION.

ALL NEW AND EXISTING PENETRATIONS AND WALLS ARE TO BE SEALED TO PREVENT AIR LEAKAGE.

GENERAL DEMOLITION NOTES

DEMOLISH, SALVAGE, REUSE AND/OR DISPOSE OF PRODUCTS AS INDICATED ON DRAWINGS.

MINIMIZE, TO THE GREATEST EXTENT POSSIBLE, DAMAGE TO ADJACENT SURFACES DURING DEMOLITION.

ALL CUTTING AND PATCHING WORK SHALL BE DONE IN A MANNER TO RECEIVE NEW WORK AND

SALVAGED MATERIALS BECOME THE PROPERTY OF THE OWNER UNLESS NOTED OTHERWISE.

PATCH AND REPAIR ALL FIREPROOFING DAMAGED OR REMOVED IN THE PERFORMANCE OF THE WORK. FIRE-RESISTANCE RATING SHALL MATCH EXISTING.

CONFIRM LOCATIONS OF ALL MECHANICAL AND ELECTRICAL SERVICES PRIOR TO DEMOLITION. MECHANICAL AND ELECTRICAL ELEMENTS SERVING OTHER FLOORS ARE TO REMAIN UNLESS NOTED OTHERWISE ON MECHANICAL AND ELECTRICAL DRAWINGS.

TERMINATE AND CAP OFF ALL PROJECTING MECHANICAL, ELECTRICAL, PLUMBING AND COMMUNICATIONS SYSTEMS INDICATED TO BE REMOVED. ENGINEERS DRAWINGS GOVERN THE EXTEND AND METHOD OF REMOVAL, CAPPING OFF AND MAKING SAFE OF MECHANICAL,

ELECTRICAL, PLUMBING AND COMMUNICATION SYSTEMS. LEVEL AND PATCH DAMAGE TO SUBFLOORS CAUSED BY REMOVAL OF FLOOR FINISHES.



FIRE SHUTTER

FOOTING

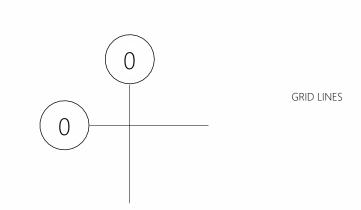
FURRING

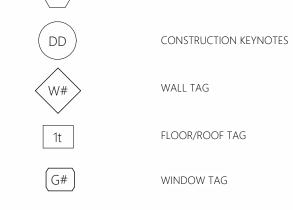
FACE OF

FTG.

FURR.

GRAPHIC LEGEND





PARALAM STEEL CONNECTION

POLYVINYL CHLORIDE WALLCOVERING

PRESSED STEEL FRAME

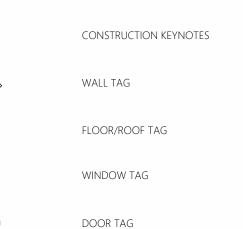
POLYVINYL CHLORIDE

PRESSURE TREATED PAPER TOWEL DISPENSER

PROJECTION

PROJ.

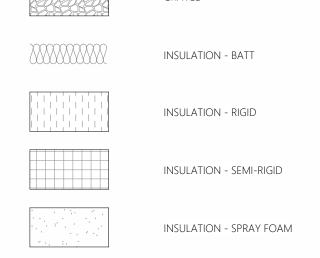
PVCW

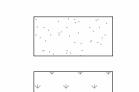


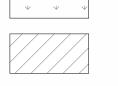
ROOM TAG

CONCRETE BLOCK

DEMOLITION KEYNOTES







MASONRY

PLYWOOD

SAND/GWB

LANDSCAPING







MEMBRANE LINE TYPES **— — — — — VAPOUR BARRIER** SPRAY APPLIED DAMPPROOFING MEMBRANE TORCH ON MEMBRANE

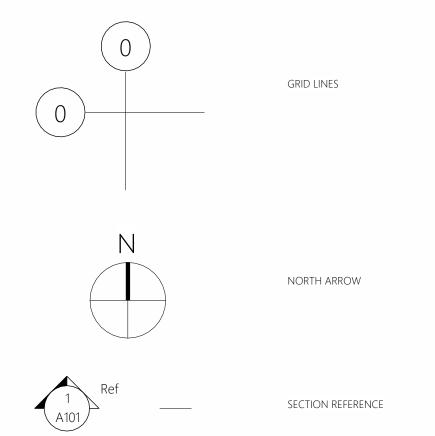
------ RADON PROOF MEMBRANE

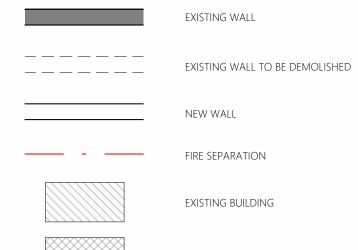
TOWN OF CRESTON ADU

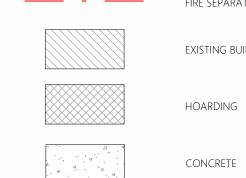
ADDRESS Creston, BC

DATE 2024-07-15

SHEET NOTE, LEGENDS, KEY PLAN

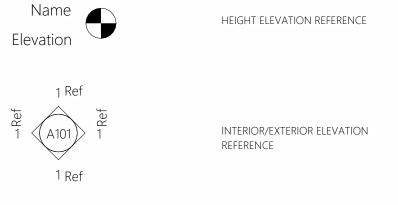






Room@name

HEIGHT ELEVATION REFERENCE



2024 BC BUILDING CODE REVIEW

PROJECT SUMMARY

Building Footprint	Building Height	Building Classification	Sprinkelering
Total: 71.5 m ²	Total: 6.75m	Type: GROUP C	Applicable: X

	Total: 71.5 m²	Total: 6	.75m	Type: GROUP C	Applicable: X		
CODE REFERENCE	CODE SENTENCE				APPLICABLE		
1.3.3.3. Application of Part 9	1) Part 9 of Division B applies to all buildings describe in Article 1.1.1.1. of 3 storeys or less in building height, having a building area not exceeding 600 sq.m and used for major occupancies classified as a) Group C, residential occupancies (see Note A-9.1.1.1.(1) or Division B).						
1.3.3.4. Building Size Determination	1) Where a firewall divides a building, each portion of the building so divided shall be considered as separate building except when this requirement is specifically modified in other parts of this Code. (See Nota A - 1.3.3.4(1)) 2) Except as permitted in Sentence (3), where portions of a building are completely separated by a vertical fire separation that has a fire-resistance of not less than 1h and extends through all storeys and service spaces of the separated portions, each separated portion is permitted to be considered as a separate building for the purpose of determining building height, provided a) each separated portion is not more than 4 storeys in building height and is used only for assembly, residential, and business and personal service occupancies. b) the unobstructed path of travel for a firefighter from the nearest street to one entrance of each separated portion is not more than 45 min. (see Note A-1.3.3.4.(2).) 3) The vertical fire separation referred to in Sentence (2) may terminate at the floor assembly immediately above a basement provided the basement conforms to Article 3.2.1.2. of Division B						
9.7. Windows, Doors and Skylight							
9.7.2.1 Entrance Doors	1) A door shall be provide 2) Main entrance doors to a) a door viewe b)a sidelight		ovided with				
9.8. Stairs, Ramps, Handrails and Guards							
9.8.1.2. Stairs, Ramps, Handrails and Guards in Garages	serve a single dwelling uni	1) Where stairs, ramps, landings, handrails or guards are installed in garages that serve a single dwelling unit, the garage shall be considered to be part of the dwelling unit and the requirements for stairs, ramps, landings, handrails and guards within dwelling units shall apply					
9.8.1.3. Exit Stairs, Ramps and Landings		1) Where a stair, ramp or landing forms part of an exit, the appropriate requirements in Section 9.9. and 9.10. shall also apply.					
9.8.2.1. Stair Width	 Except as provided in Sentence (2), required exit stairs and public stairs serving buildings of residential occupancy shall have a width of not less than 900mm. Exits stairs serving a single dwelling units shall have a width of not less than 860mm. Required exit stairs and public stairs serving buildings of other than residential occupancy shall have width less than the greater of 900mm, or 8mm per person based on occupant load limits specified in Table 3.1.17.1. At least one stair between each floor within a dwelling unit, and exterior stairs serving a single dwelling unit except required exit stairs, shall have a width of not less than 860mm. 						
9.8.2.2. Height over Stairs	1) clear height over stairs shall not be less than 2050mm. 2) The clear height over stairs serving a single dwelling unit shall not be less than 1950mm						
9.8.3.2. Minimum Number of Risers	1) Except for stairs within a interior flights.	1) Except for stairs within a dwelling unit, at least 3 risers shall be provided in interior flights.					
9.8.3.3. Maximum Height of Stairs	1) Vertical height of any fli	ght of stairs shall not	exceed 3.7m.				
9.8.4.1. Dimensions for Risers	Stair Type Max Private	200 mm	Min. 125 mm				
9.8.4.2. Dimensions for Treads	Stair Type Max Private	355 mm	Min. 255 mm				
9.8.4.8. Tread Nosing	1) Except as permitted by Sentence (2), the top of the nosings of stair treads shall have a rounded or beveled edge extending not less than 6 mm and not more than 14 mm measured horizontally from the front of the nosing.						
	2) if resilient material is use extension of the rounded reduced to 3mm.						
9.8.5.2. Ramp Width	1) Ramps shall be not less than 1100mm wide. 2) Ramps serving a single dwelling unit shall be not less than 860 mm wide.						
9.8.5.3. Height over Ramps	1) The clear height over ramps shall be not less than 2050mm.						
9.8.5.4. Ramps Slope	1) The slope of ramps shall be not more than a) 1 in 10 for exterior ramps b) 1 in 10 for ramps serving residential occupancies c) 1 in 6 for industrial occupancies d) 1 in 8 for all other occupancies						
9.8.5.5. Maximum Rise	1) Where the slope of the or landings shall be 1500 r		1 in 12, the maximum	rise between floors			

CODE REFERENCE	CODE SENTENCE		APPLICABLE				
9.8.6.2.	except as provided in Sentences (2) t shall be provided.	o (4) and Sentence 9.9.6.6.(2), a landing					
Required Landings	shall be provided a) at the top and bottom of each flight of interior and exterior stairs,						
	including stairs in garages, b) at the top and bottom of a ramp with a slope greater than 1 in 50, c) where a doorway opens onto a stair or ramp						
	c) where a doorway opens onto a stair or ramp d) where a ramp opens onto a stair, and e) where a stair opens onto a ramp.						
	2) Where a door at the top of a stair wi	thin a dwelling unit swings away from the stair,					
	no landing is required between the doorway and the stair. 3) A landing may be omitted at top of an exterior flight serving a secondary entrance to a single dwelling unit, provided						
	a) the stair does not contain more than 3 risers,b) the principal door is a sliding door or swings away from the stair, and						
	c) only a storm or screen door, if any, swings over the stair and is equipped with hardware to hold it open.						
	4) A landing may be omitted at the bottom of an exterior stair or ramp provided there is no obstruction, such as a gate or door, within the lesser of the width of the stair or						
		os serving a single dwelling unit, and ps not serving a single dwelling unit.					
9.8.6.3.	1) Except as provided in Sentences (2) to (7), landing shall be at least as wide and						
Dimensions of Landings	long as the width of the stair or ramp ir	n which they occur.					
9.8.6.4. Height over	1) Except as permitted by Sentence (2), not less than 2050mm.	the clear height over landings shall be					
Landings	not less than 2050mm. 2) The clear height over landings serving a single dwelling unit be not less than 1950mm.						
9.9.1.3. Occupant Load	2) The occupant load for dwelling units shall be based on 2 persons per bedroom or sleeping area.						
9.9.10.1.		each bedroom or combination bedroom					
Egress Windows or Doors for Bedrooms	shall have at least one outside window or exterior door operable from the inside without the use of keys, tools or special knowledge and without the removal of sashes or hardware. 2) The window referred to in Sentence (1) shall a) provide an unobstructed opening of not less than 0.35 sq.m in area with no dimension less than 380mm b) maintain the required opening during an emergency without the need of additional support.						
9.10.							
Fire Protection							
0.10.6.2	1) Hope timber construction shall be con-	posidered to have a 45 min fire registeres rating when it is constructed in					
9.10.6.2. Heavy Timber Construction		onsidered to have a 45 min fire-resistance rating when it is constructed in neavy timber construction in Article 3.1.4.7.					
9.10.8.10.	1) Table 9.10.8.1. does not apply to						
Application to Houses	a) a dwelling unit that has no other dwe c) a dwelling unit that is not above or b						
9.10.13.1. Closures	Required Fire Resistance Rating of Fire	Minimum Fire-Protection Rating of Closure					
Ciosures	Separation 30 or 45 min	20 min 45 min					
	1 hr 1.5 hr	1 hr					
9.10.13.2.	1) A 45mm thick solid core wood door	is permitted to be used where a minimum fire-protection rating of 20 min is					
Solid Core Wood Door as Closure	permitted or between a public corridor	and a suite provided door conforms CAN/ULC Ratings have not more than 6mm clearance beneath and not more than 3mm at the sides					
	and top.						
9.10.15.3.		9.10.15.2. (2), 9.10.15.4.(3) and 9.10.15.5.(13), a limiting distance equal to half the actual					
Limiting Distance and Fire Department	a) the time from receipt of notification of	to the requirements of this Subsection, where of a fire by the fire department until the first fire department vehicle arrives at the					
Responses	building exceeds in 10 min in 10% or more of all calls to the building b) any storey in the building is not sprinklered.						
Table 9.10.15.4. Glazed Openings in	North Elevation						
Exposing Building Face (For Houses)	>40 sq.m Limiting Distance: >4.5m	% of Glazed Openings: 32%					
	East Elevation						
	>40 sq.m Limiting Distance: 1.5m	% of Glazed Openings: 8%					
	South Elevation >40 sq.m Limiting Distance: >4.5m	% of Glazed Openings: 32%					
	· · · · · ·	% of Glazed Operlings. 32 %					
	West Elevation						
	>40 sq.m Limiting Distance: 1.5m	% of Glazed Openings: 8%					

TOWN OF CRESTON ADU

ADDRESS Creston, BC

DATE 2024-07-15

SHEET
CODE REVIEW & BYLAW REVIEW

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NOTE: REFER TO CURRENT LOCAL BYLAWS FOR ALL MINIMUM BOUNDARY OFFSETS

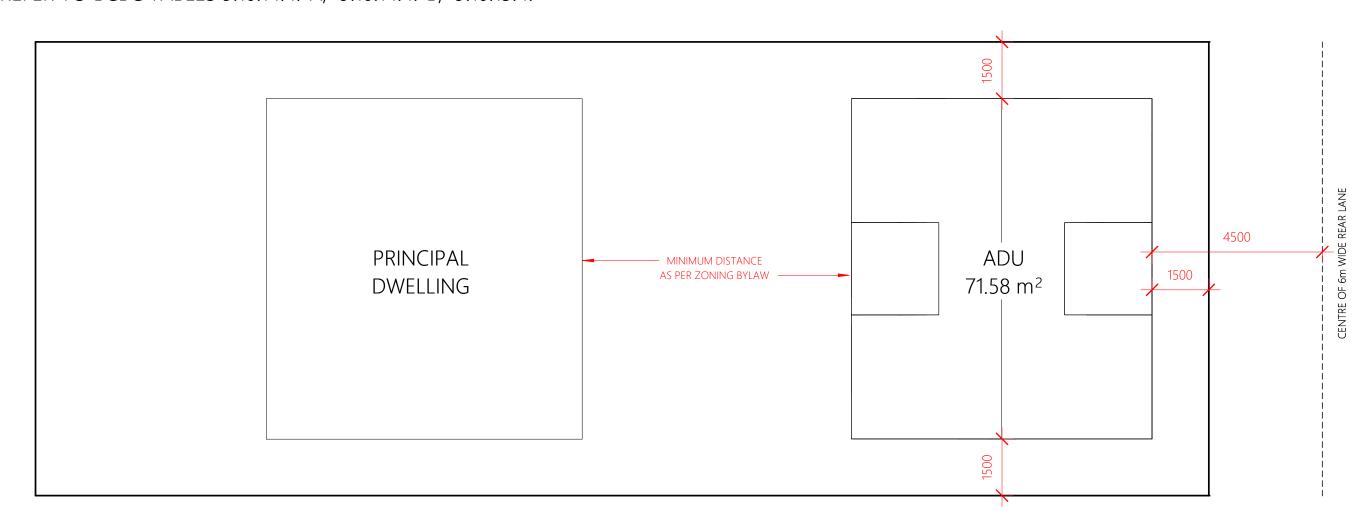
2 & 3 BEDROOM CONFIGURATION WITH OPTIONAL DORMER ON 12 METRE WIDE LOT USED FOR CALCULATION

INDIVIDUAL UNPROTECTED OPENING SIZES AND MAXIMUM AGGREGATE AREA OF UNPROTECTED OPENINGS DETERMINED BY LOCATION ON SITE AND LIMITING DISTANCES

REFER TO BCBC TABLES 9.10.14.4.-A, 9.10.14.4.-B, 9.10.15.4.

SITE PLAN LIMITING DISTANCE

1:100



EXPOSED BUILDING FACE CONSTRUCTION

Table 9.10.15.4. Glazed Openings in

NORTH: Max area: 40 m2 (actual: $\sim 38.0 \text{ m}^2$) Exposing Building Face Limiting distance: 4 m (actual: >4.5 m) Area of allowed unprotected openings: 32% (ACTUAL: 23.7%)

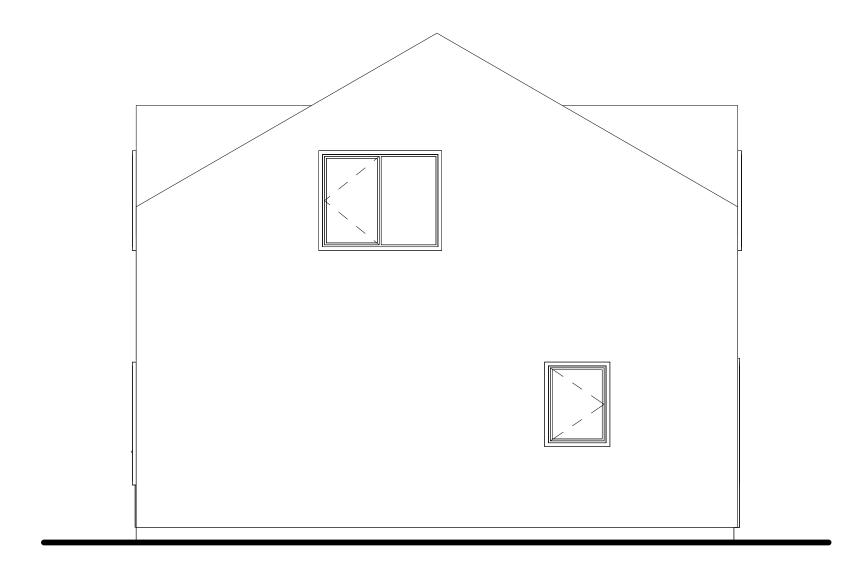
> SOUTH: Max area: 40 m2 (actual: ~38 m²)

Limiting distance: 4m (actual: >4.5 m) Area of allowed unprotected openings: 32% (ACTUAL 32%)

Max area: 40 m2 (actual: $\sim 39.8 \text{ m}^2$) Limiting distance: 1.5 m (actual: 1.5 m) Area of allowed

unprotected openings: 8% (ACTUAL 6.5%)

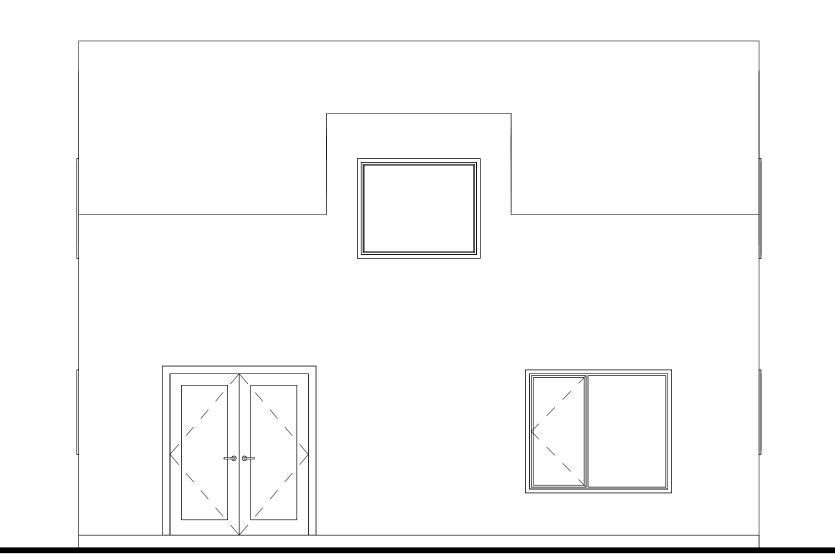
Max area: 40 m2 (actual: $\sim 39.8 \text{ m}^2$) Limiting distance: 1.5 (actual: 1.5 m) Area of allowed unprotected openings: 8% (ACTUAL 6.5%)

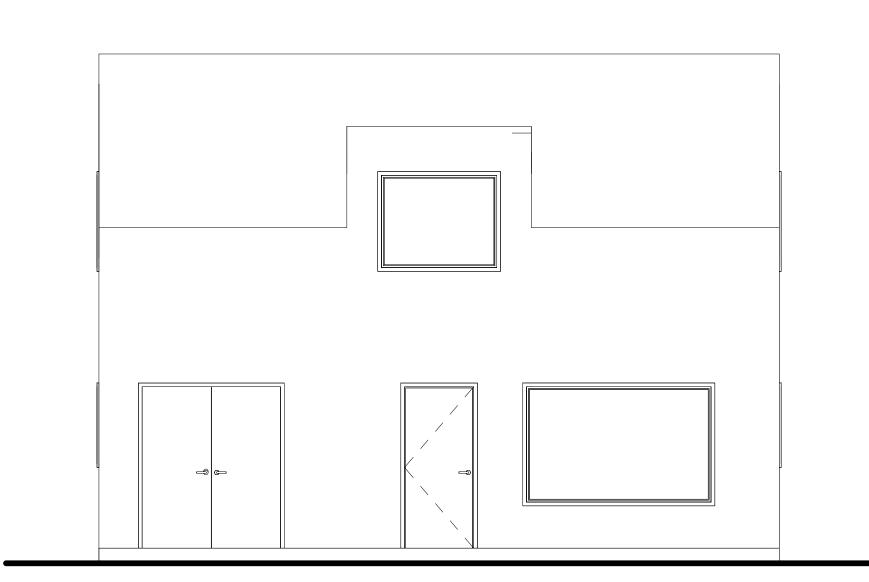


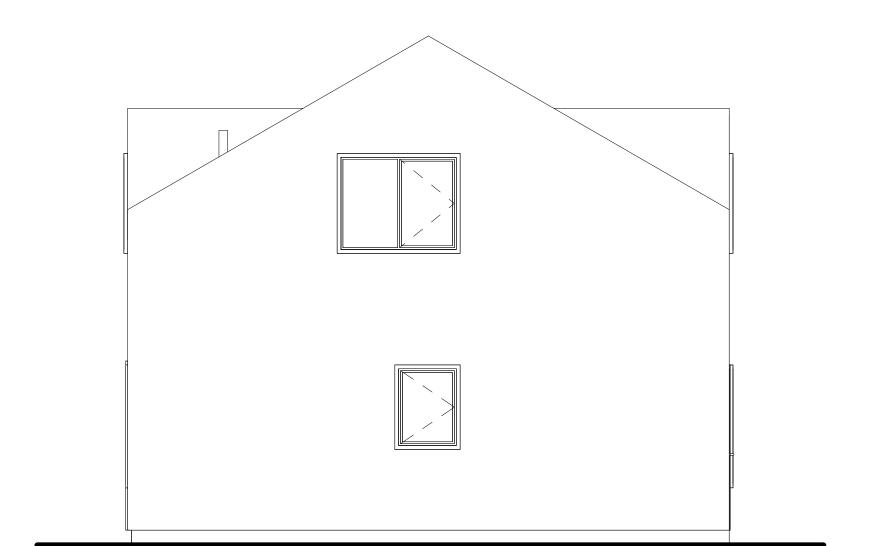
EAST ELEVATION - EXPOSED BUILDING FACE

1:50

TOTAL AREA: 39.8m² TOTAL UNPROTECTED OPENING: 2.6m²







NORTH ELEVATION - EXPOSED BUILDING FACE

1:50

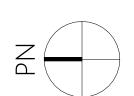
TOTAL AREA: 38m² TOTAL UNPROTECTED OPENING: 9.0m² 23.7%



TOTAL AREA: 38m² TOTAL UNPROTECTED OPENING: 11.9m² 32%



TOTAL AREA: 39.8m² TOTAL UNPROTECTED OPENING: 2.6m² 6.5%



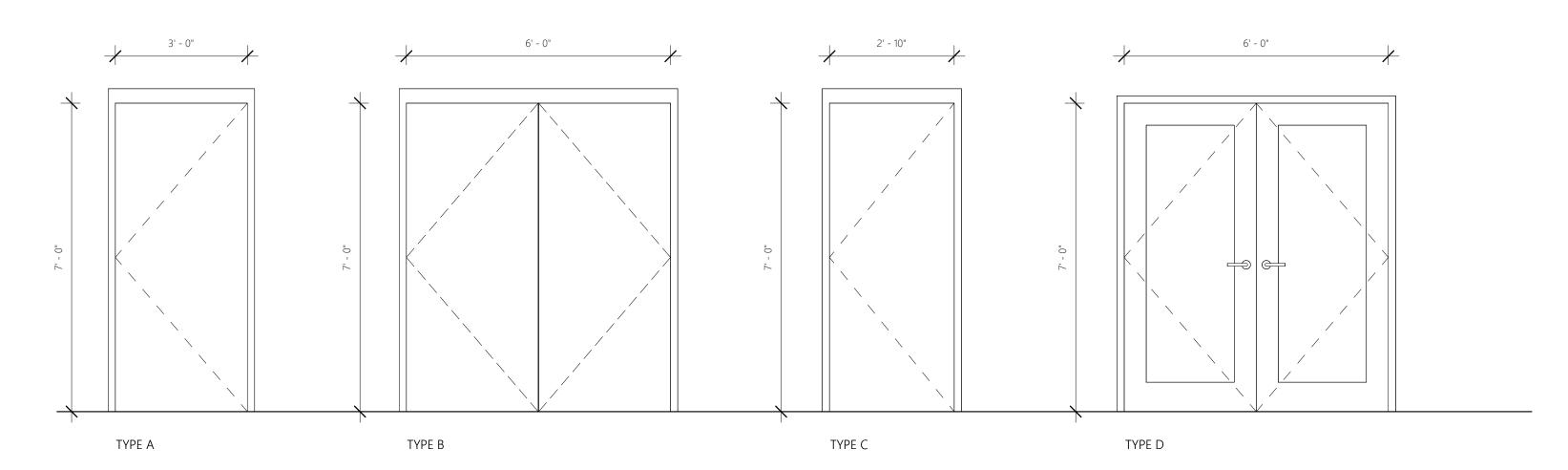
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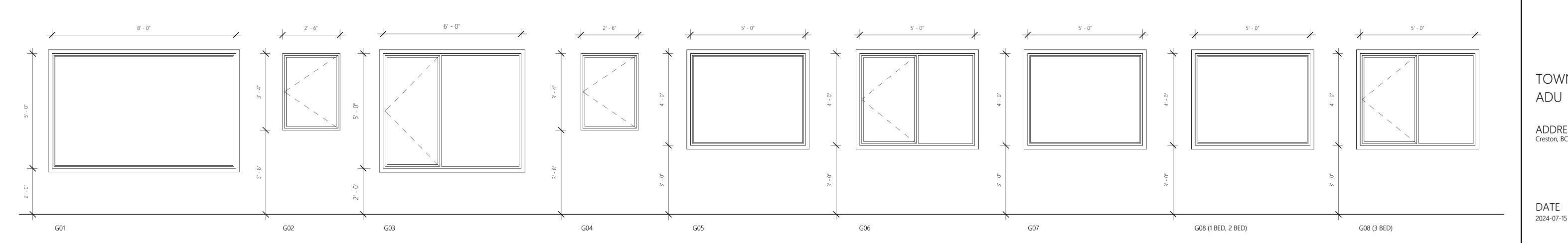
SHEET EXPOSED BUILDING FACE

DOOR SCHEDULE - COMMON					
Level	Mark	Type Mark	Height	Width	Comments
GROUND FLOOR	D01	А	7' - 0"	3' - 0"	
GROUND FLOOR	D02	В	7' - 0"	6' - 0"	
GROUND FLOOR	D03	С	7' - 0"	2' - 10"	
GROUND FLOOR	D04	С	7' - 0"	2' - 10"	
GROUND FLOOR	D05	D	7' - 0"	6' - 0"	
SECOND FLOOR	D06	С	7' - 0"	2' - 10"	OPTIONAL ON 2 & 3 BED
SECOND FLOOR	D07	С	7' - 0"	2' - 10"	2 & 3 BED ONLY
SECOND FLOOR	D08	С	7' - 0"	2' - 10"	3 BED ONLY



DOOR ELEVATIONS
1:25

WINDOW SCHEDULE					
Type Mark	Sill Height	Height	Width	Comments	
G01	2' - 0"	60"	96"		
G02	3' - 8"	40"	30"		
G03	2' - 0"	60"	72"		
G04	3' - 8"	40"	30"		
G05	3' - 0"	48"	60"	OPTIONAL ON 1,2,3 BED	
G06	3' - 0"	48"	60"	2 & 3 BED ONLY	
G07	3' - 0"	48"	60"	2 & 3 BED ONLY	
G08	3' - 0"	48"	60"	1 & 2 BED ONLY	
G08.2	3' - 0"	48"	60"	3 BED ONLY	



WINDOW ELEVATIONS

TOWN OF CRESTON

ADDRESS Creston, BC

GENERAL DOOR NOTES

HARDWARE.

VERIFY FRAME OPENING WITH MANUFACTURER AND FIELD VERIFY ALL ROUGH OPENINGS GLAZING SHALL MEET STANDARDS AS SET FOURTH IN BCBC 2024.

VERIFY ALL DOOR HARDWARE AND DOOR HANDLINGS PRIOR TO ORDERING ALL DOOR

CONTRACTOR SHALL VERIFY THE NUMBER OF REQUIRED DOORS PRIOR TO ORDERING.

ABBREVIATION LEGEND

AL ALUMINUM CA CLEAR ANODIZED

GL GLAZING

PF PRE-FINISHED PGW PAINT GRADE WOOD PM PRE-MANUFACTURED PM M PRE-MANUFACTURED METAL PM R PRE-MANUFACTURED RUBBER PSF PRESSED STEEL FRAME

PT PAINT FINISH SCW SOLID CORE WOOD

ST STEEL SW SOLID WOOD TG TEMPERED GLASS TSG TEMPERED SAFETY GLASS

WG WIRED GLASS VYL VINYL

FGW FIBREGLASS CLAD WOOD

HCW HOLLOW CORE WOOD HM HOLLOW METAL

IHM INSULATED HOLLOW METAL NRP NON REMOVABLE PIN

S.I.D. SEE INTERIOR DESIGN DRAWINGS

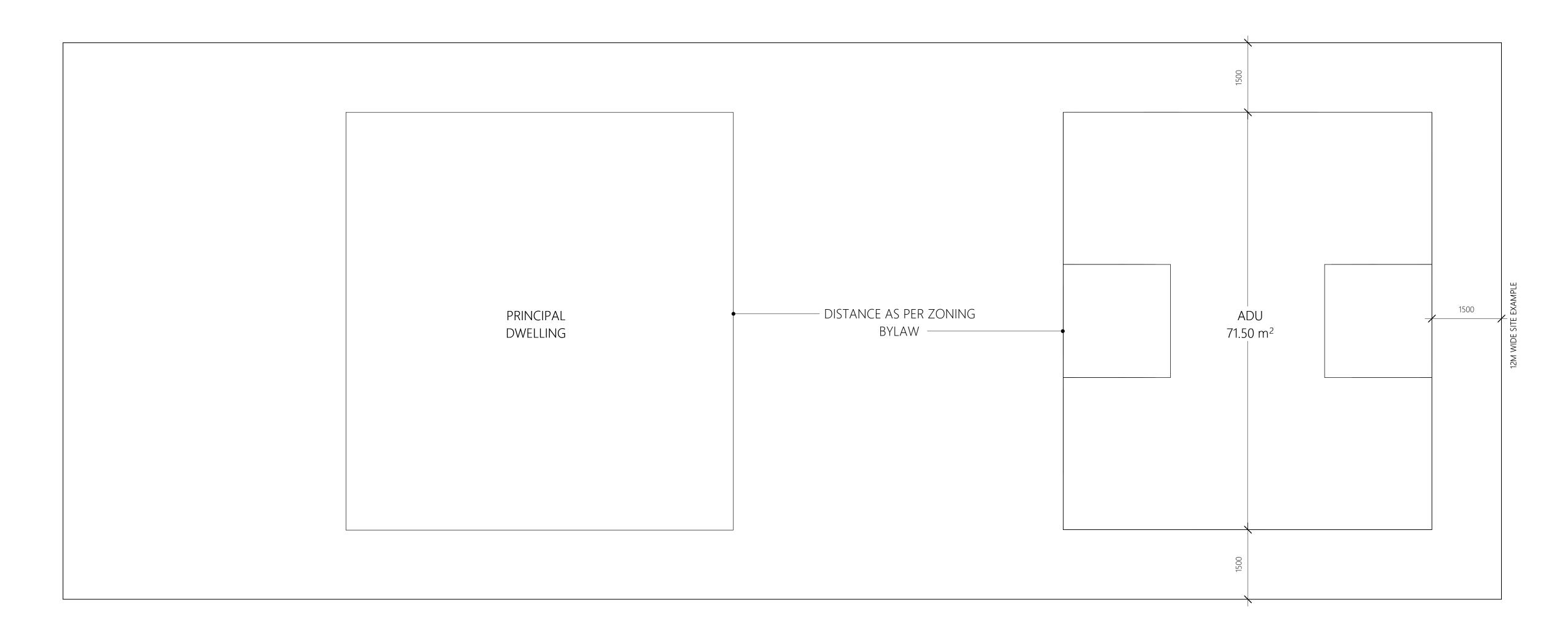
TBM THERMALLY BROKEN METAL

DATE 2024-07-15

SHEET DOOR AND WINDOW SCHEDULE

REFER TO CURRENT LOCAL BYLAWS FOR ALL MINIMUM BOUNDARY OFFSETS

COMMON 12 METRE WIDE INTERIOR RECTANGLE LOT SHOWN AS EXAMPLE ONLY



SITE PLAN EXAMPLE
1:50

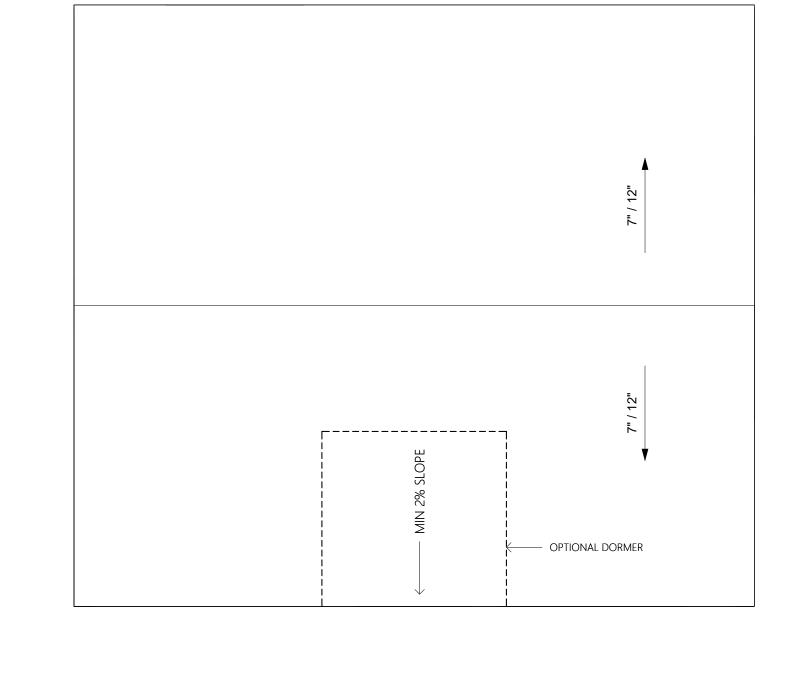
TOWN OF CRESTON ADU

ADDRESS Creston, BC

DATE 2024-07-15

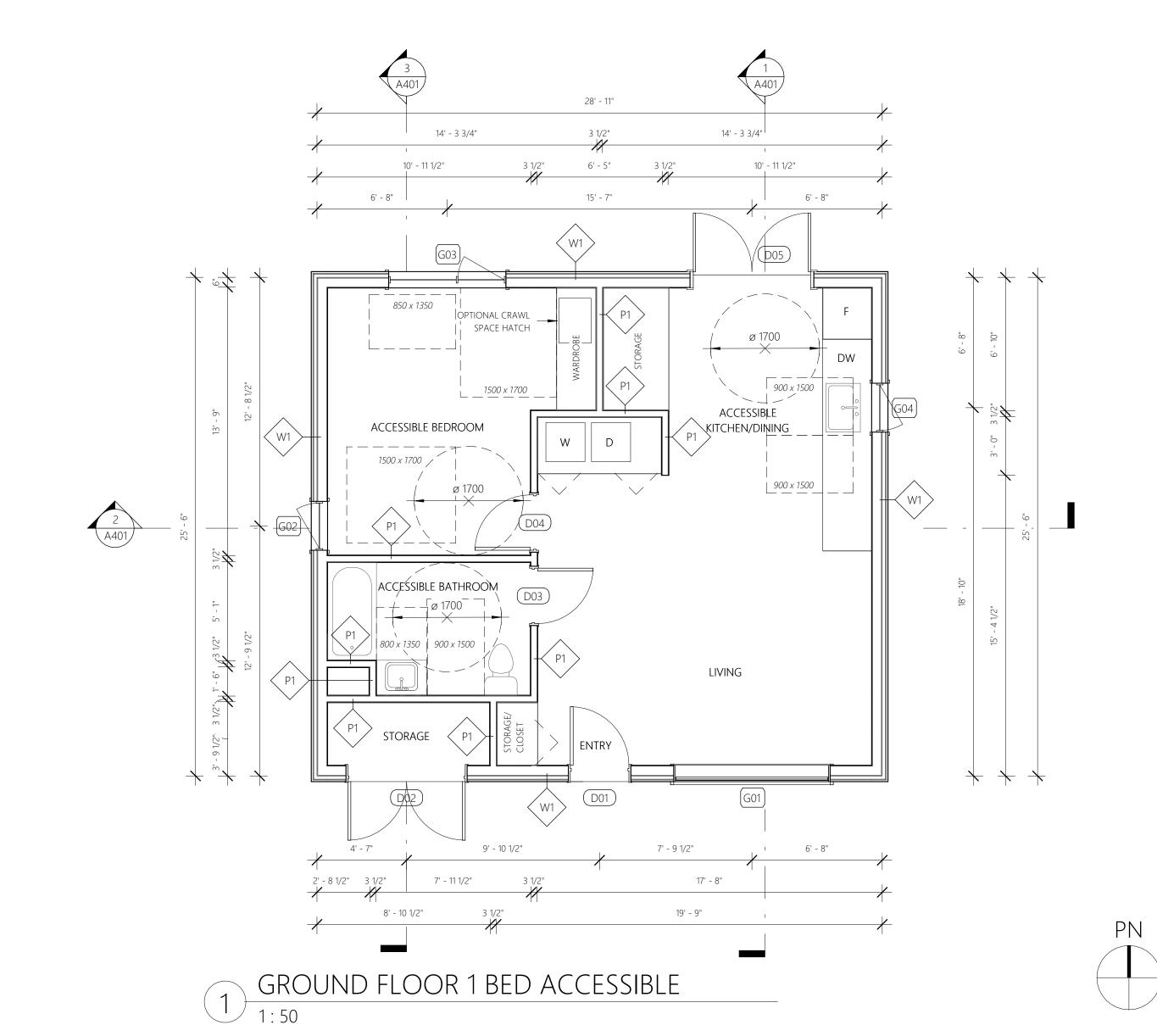
SHEET SITE PLAN

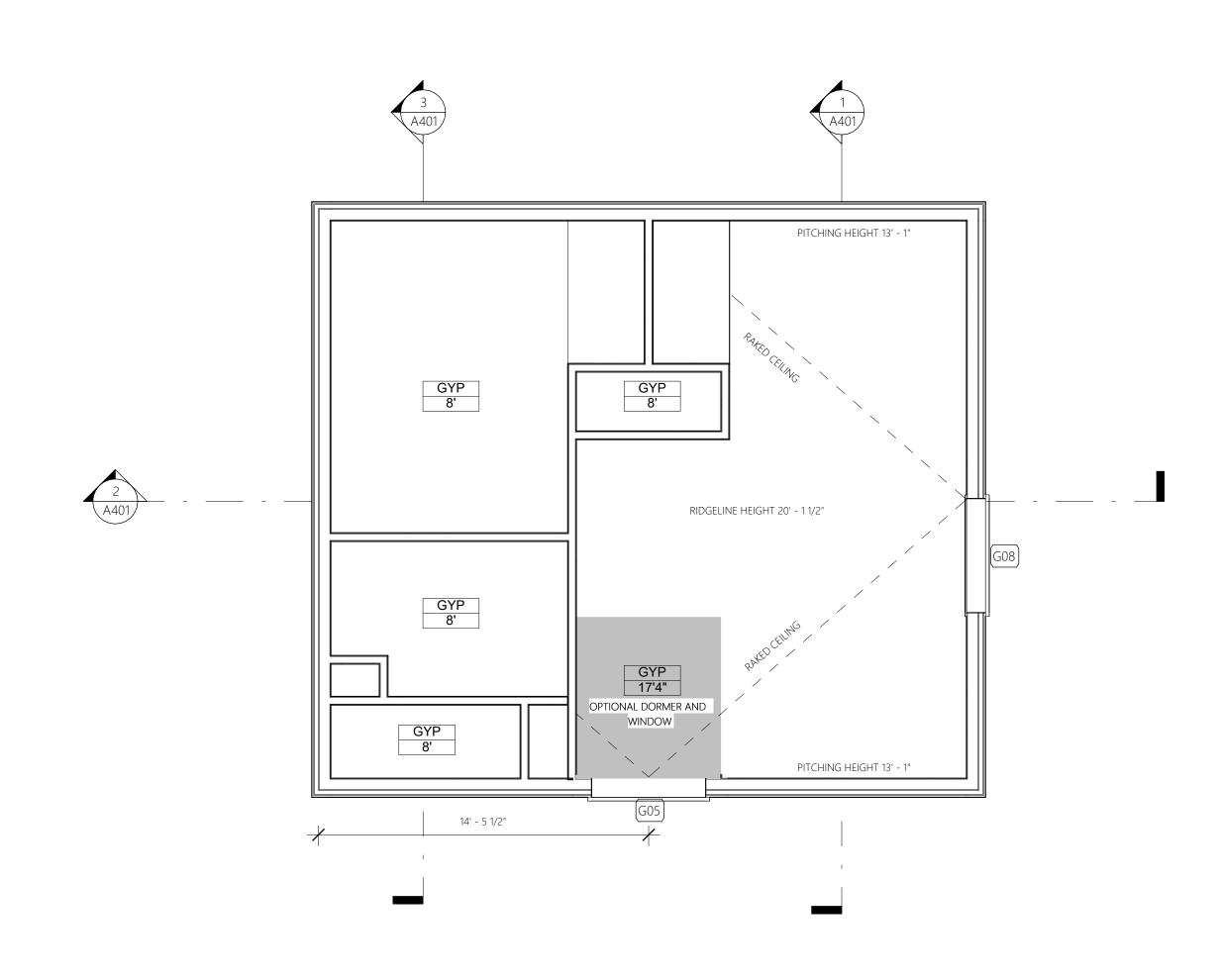
NOTE: REFER TO CURRENT ACCESSIBILITY STANDARDS TO FOR ALL CIRCULATION AND HEIGHT REQUIRMENTS



ROOF PLAN - 1 BED ACCESSIBLE

1:50





GROUND FLOOR RCP 1 BED ACCESSIBLE

1:50

TOWN OF CRESTON ADU

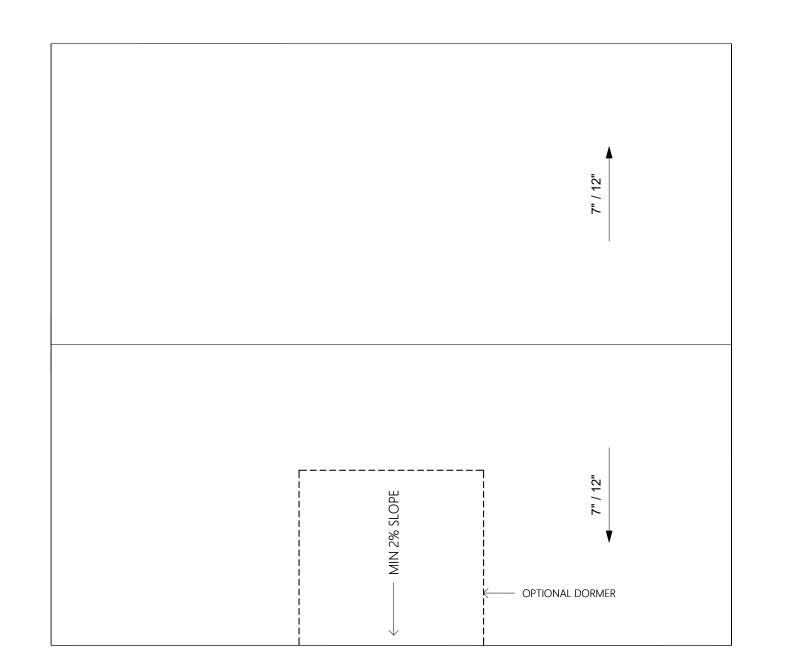
ADDRESS Creston, BC

DATE 2024-07-15

SHEET
PLANS - 1 BED ACCESSIBLE

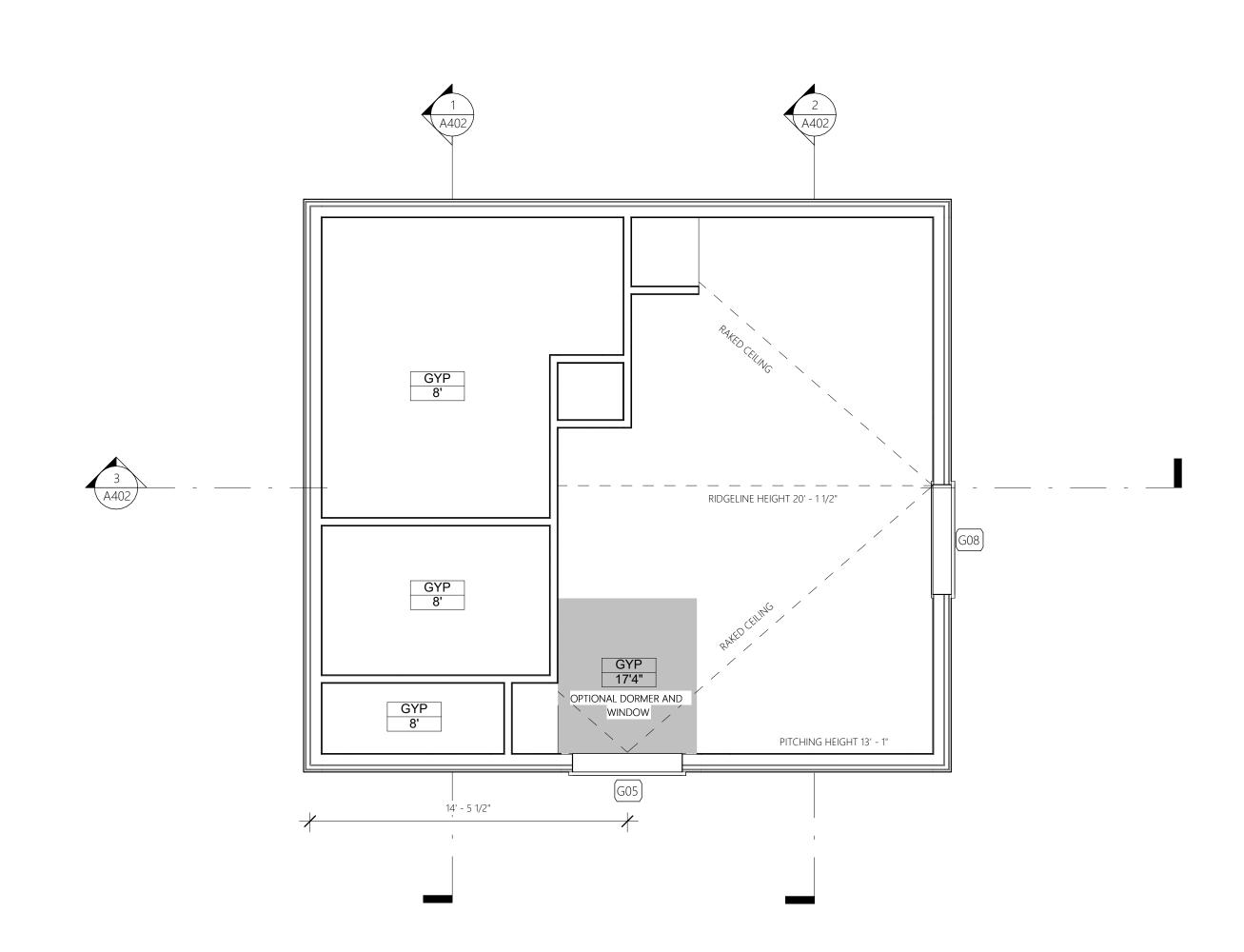
BED ACCESSIBLE A201

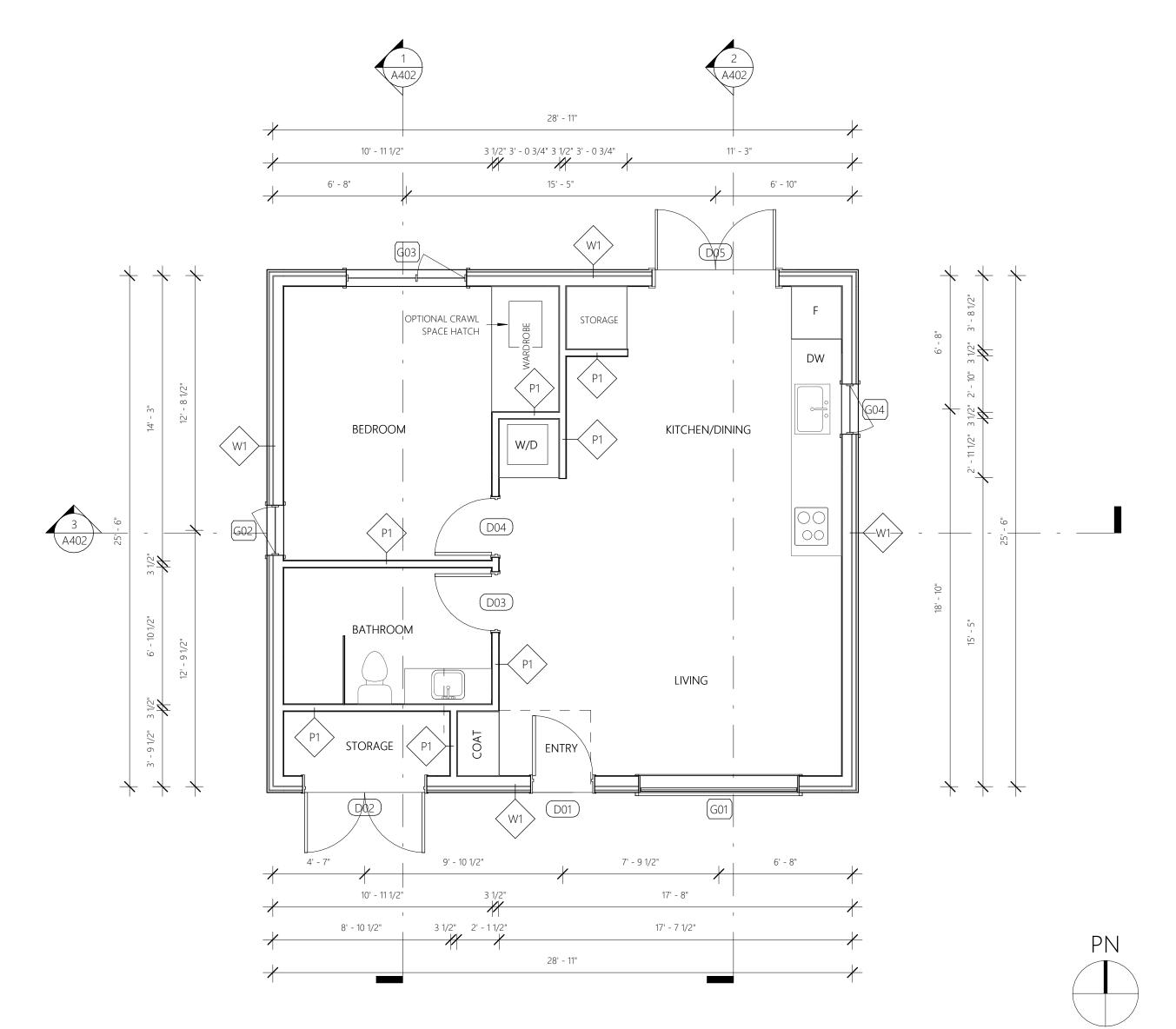
NOTE: REFER TO CURRENT ACCESSIBILITY STANDARDS TO FOR ALL CIRCULATION AND HEIGHT REQUIRMENTS



ROOF PLAN 1 BED

1:50





GROUND FLOOR RCP 1 BED

1: 50

GROUND FLOOR 1 BED

1:50

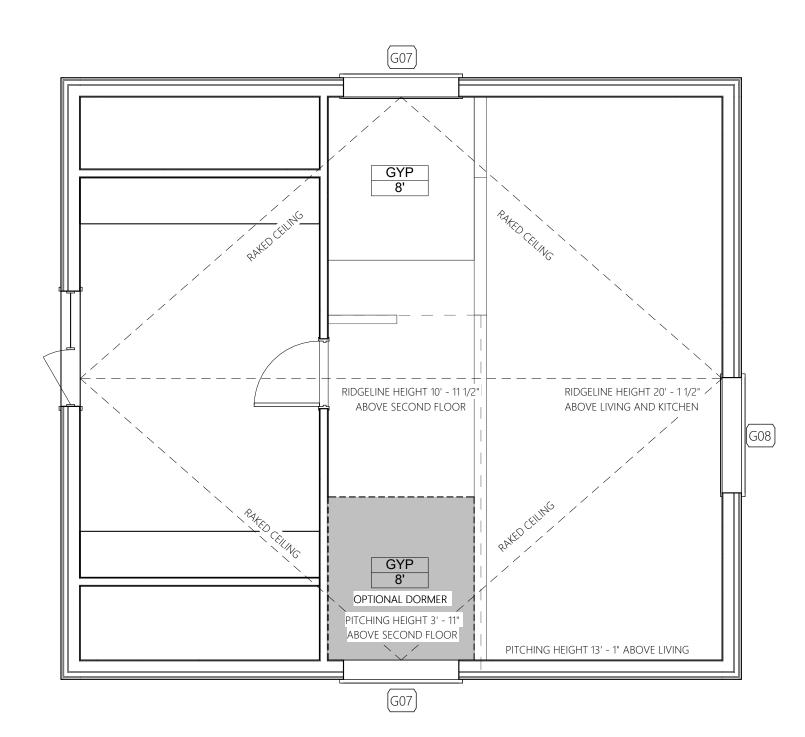
TOWN OF CRESTON ADU

ADDRESS Creston, BC

DATE 2024-07-15

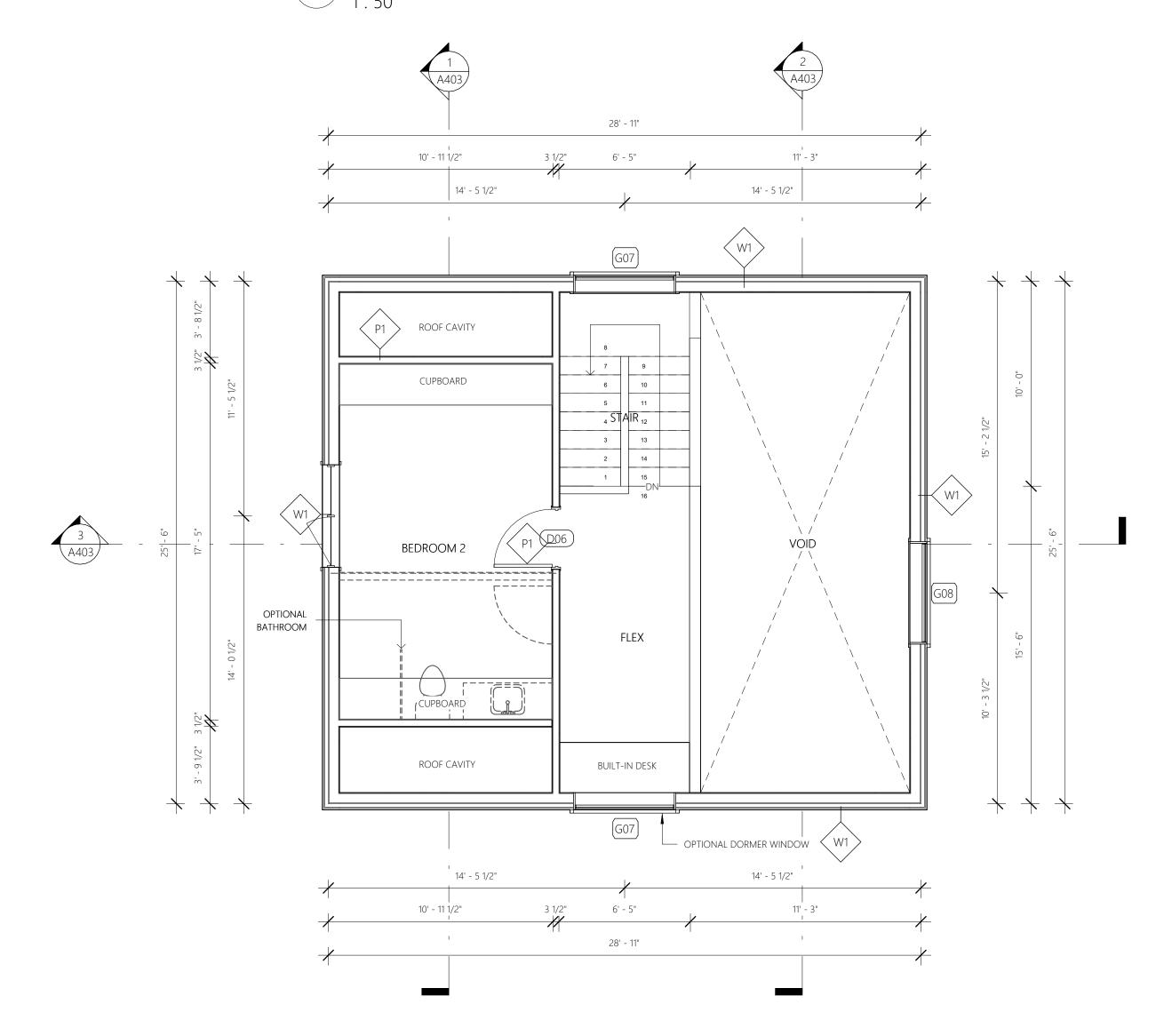
SHEET PLANS - 1 BED

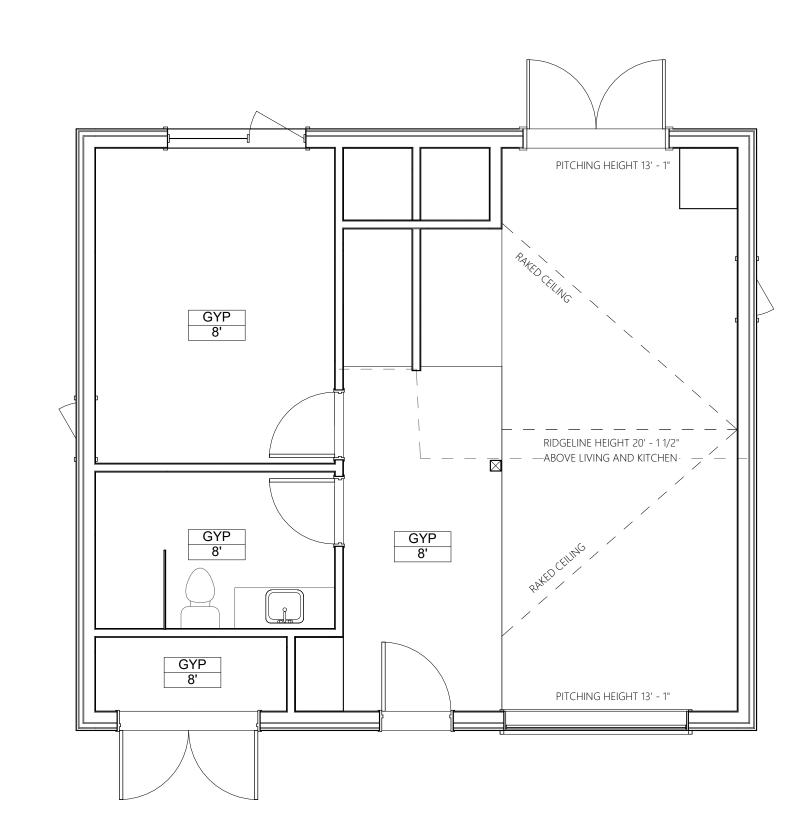
NOTE: REFER TO CURRENT ACCESSIBILITY STANDARDS TO FOR ALL CIRCULATION AND HEIGHT REQUIRMENTS



SECOND FLOOR RCP 2 BED

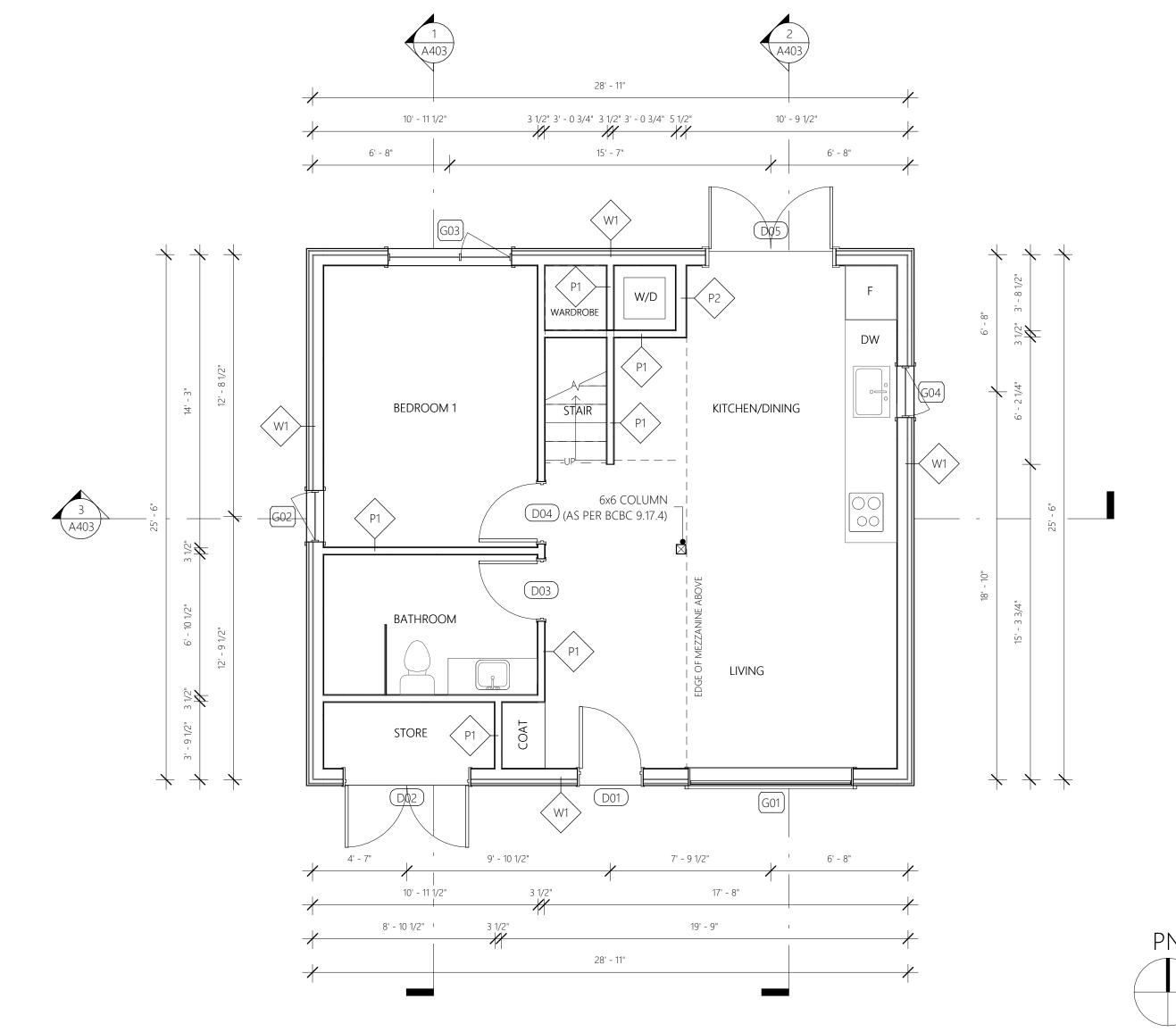
1:50





GROUND FLOOR RCP 2 BED

1:50



2 SECOND FLOOR 2 BED 1:50 GROUND FLOOR 2 BED

1:50

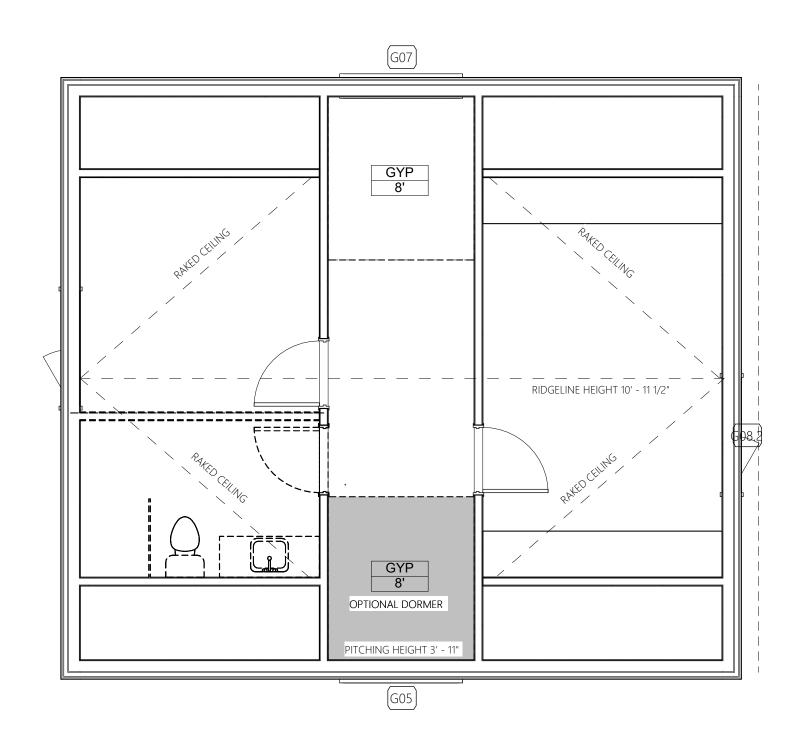
TOWN OF CRESTON ADU

ADDRESS Creston, BC

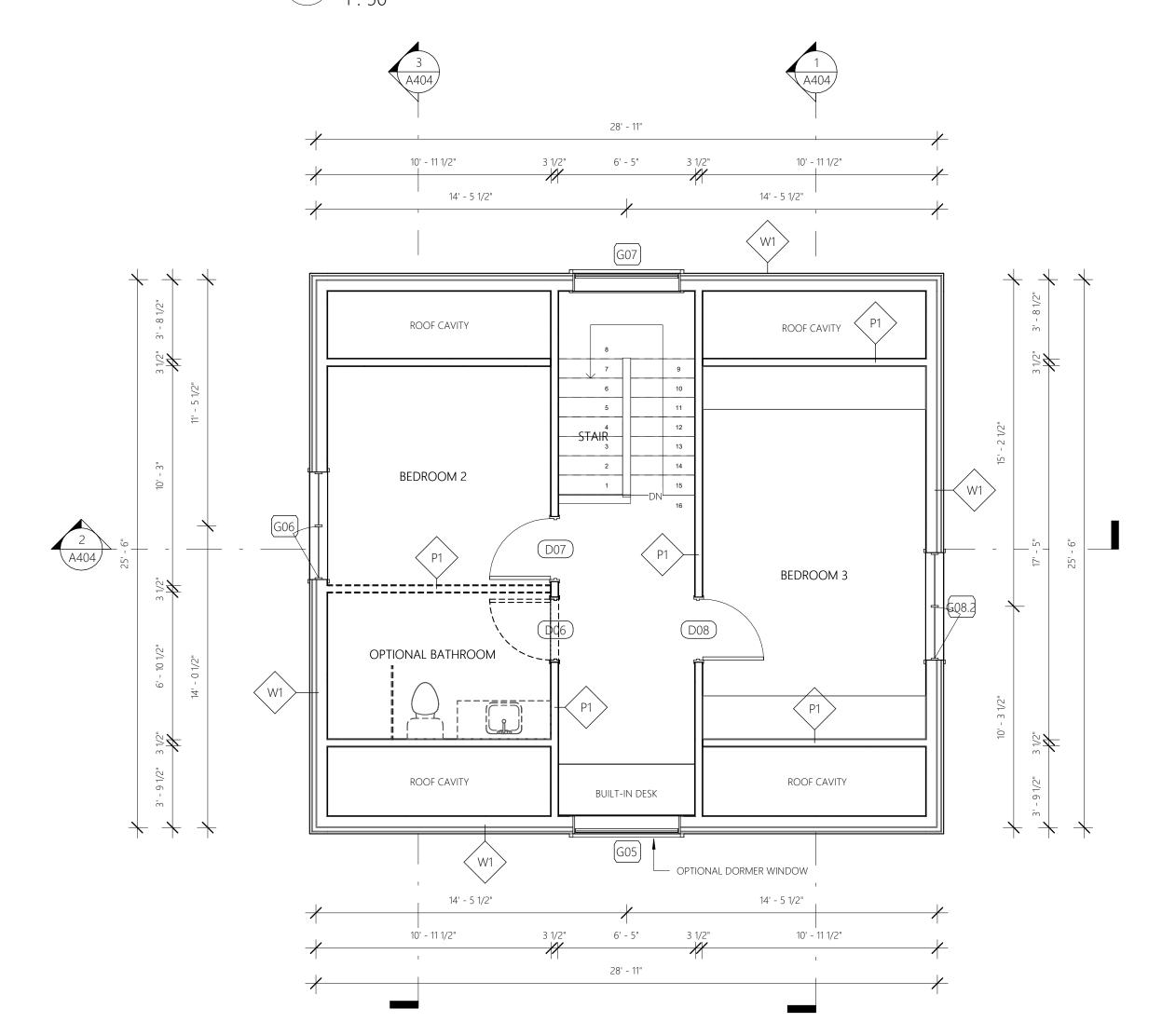
DATE 2024-07-15

SHEET PLANS - 2 BED

NOTE: REFER TO CURRENT ACCESSIBILITY STANDARDS TO CONFIRM ALL CIRCULATION AND HEIGHT REQUIRMENTS

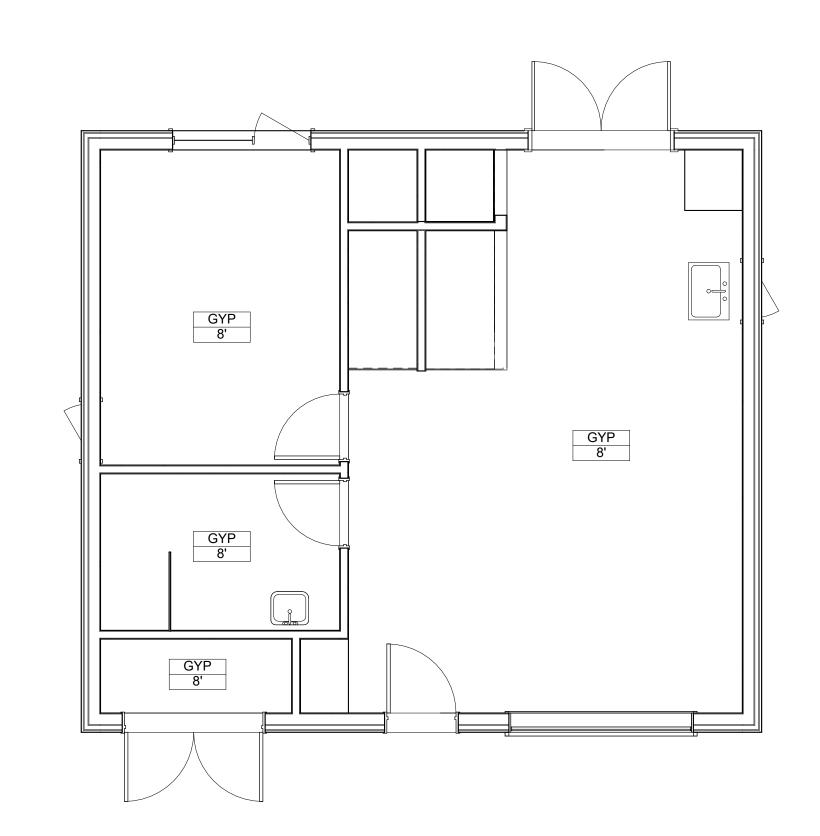






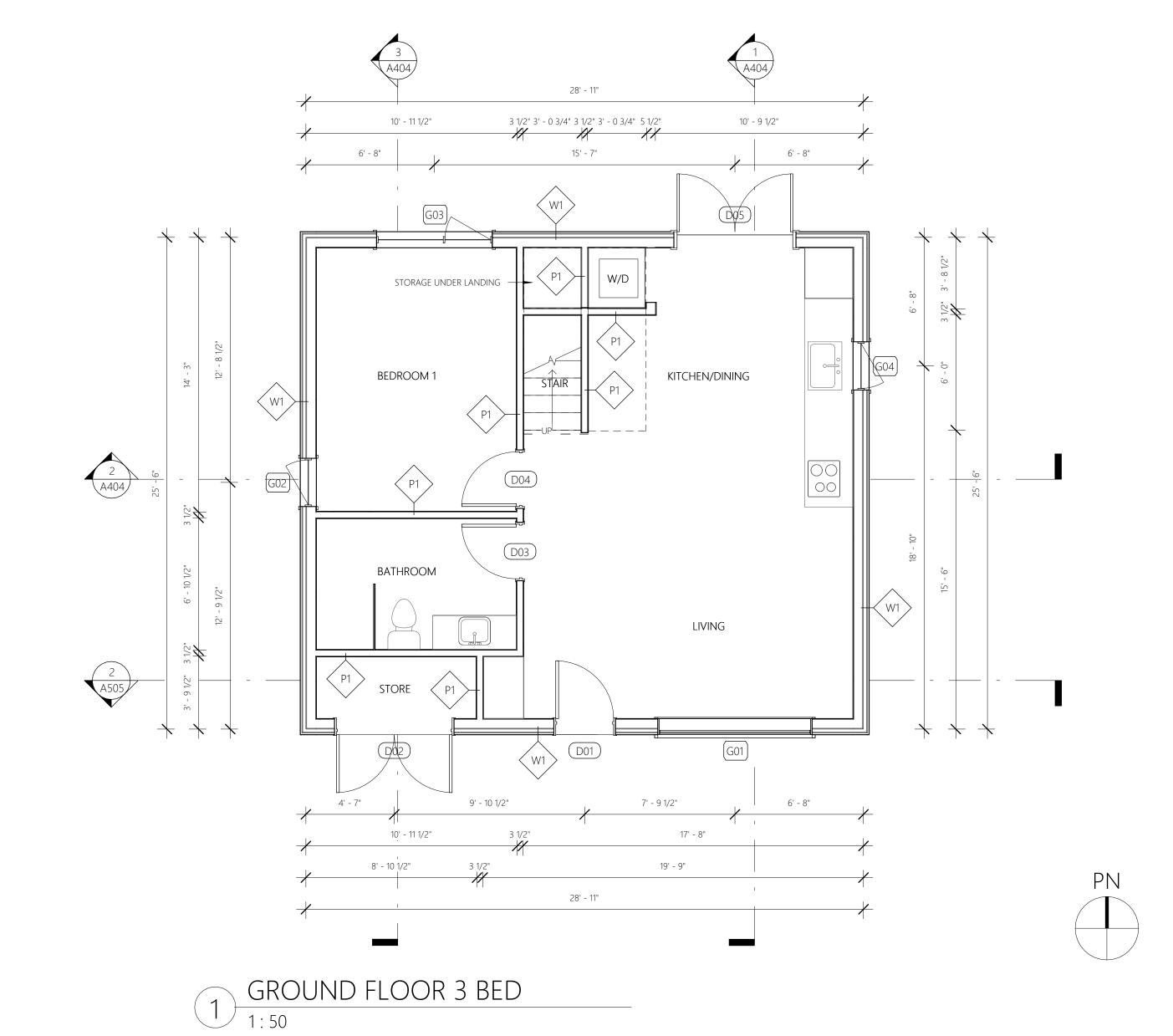
SECOND FLOOR 3 BED

1:50



GROUND FLOOR RCP 3 BED

1:50

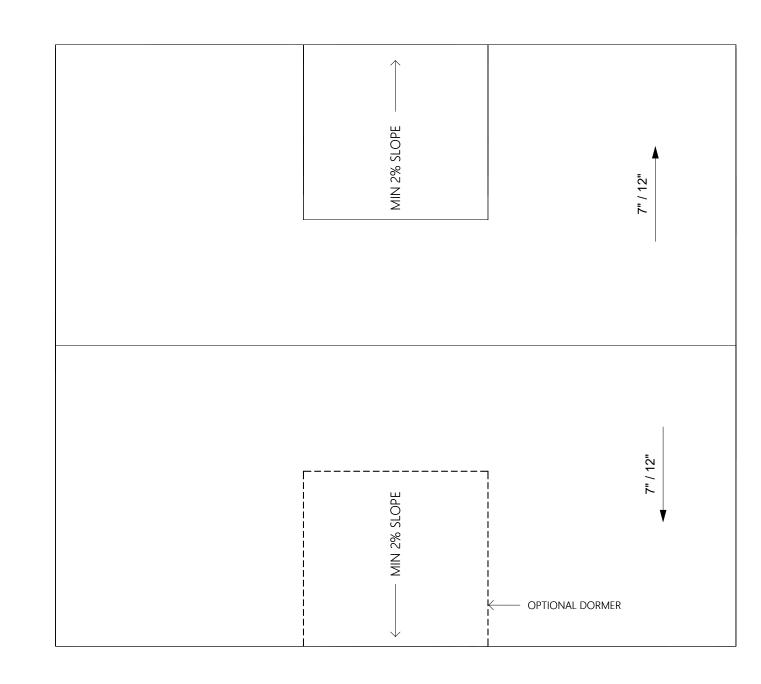


TOWN OF CRESTON ADU

ADDRESS Creston, BC

DATE 2024-07-15

SHEET
PLANS - 3 BED

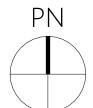


2 ROOF PLAN - 2 & 3 BED 1:50

> TOWN OF CRESTON ADU

ADDRESS Creston, BC

DATE 2024-07-15



SHEET

ROOF PLANS - 2 & 3 BED +

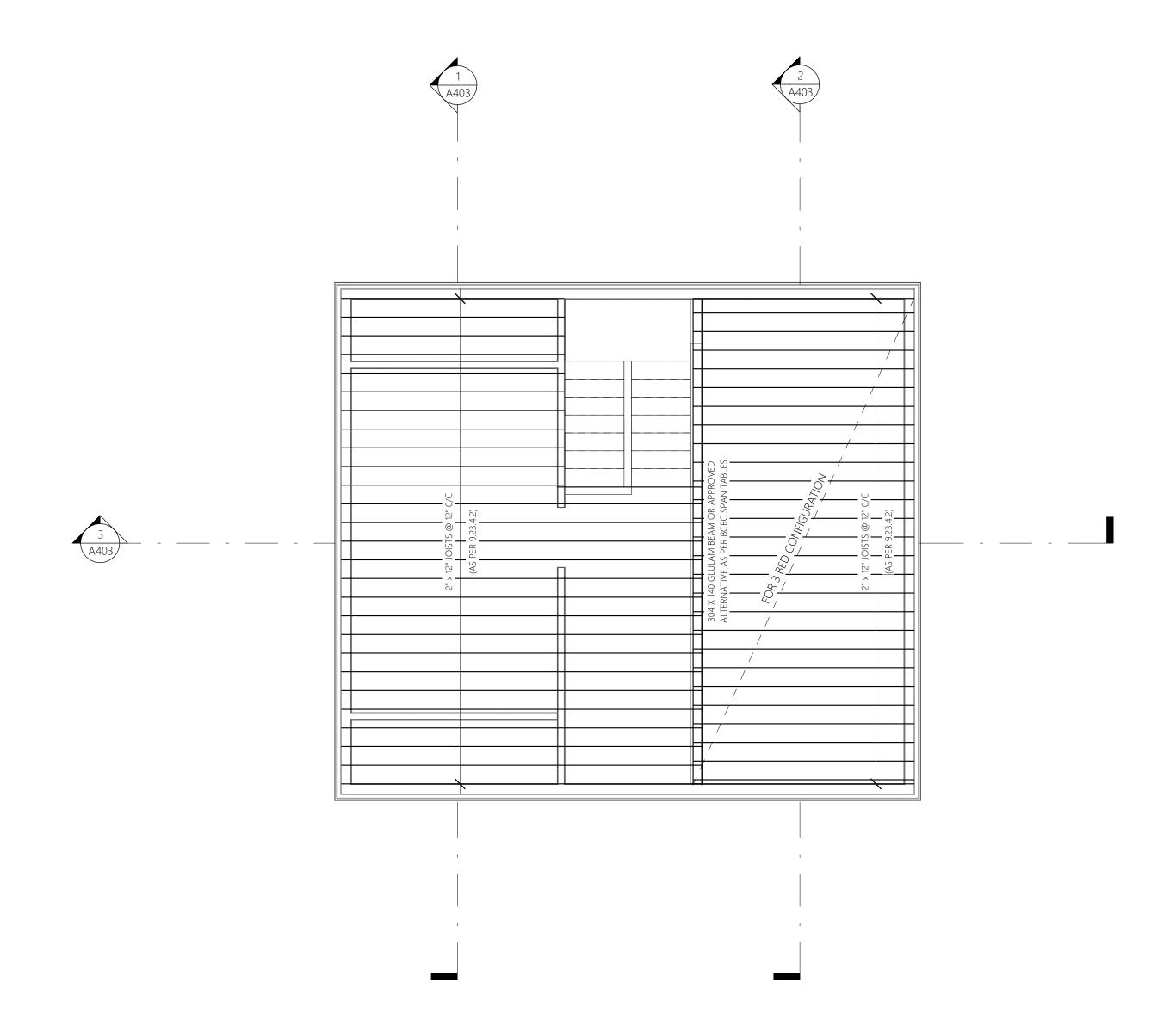
DORMER WINDOWS RCP

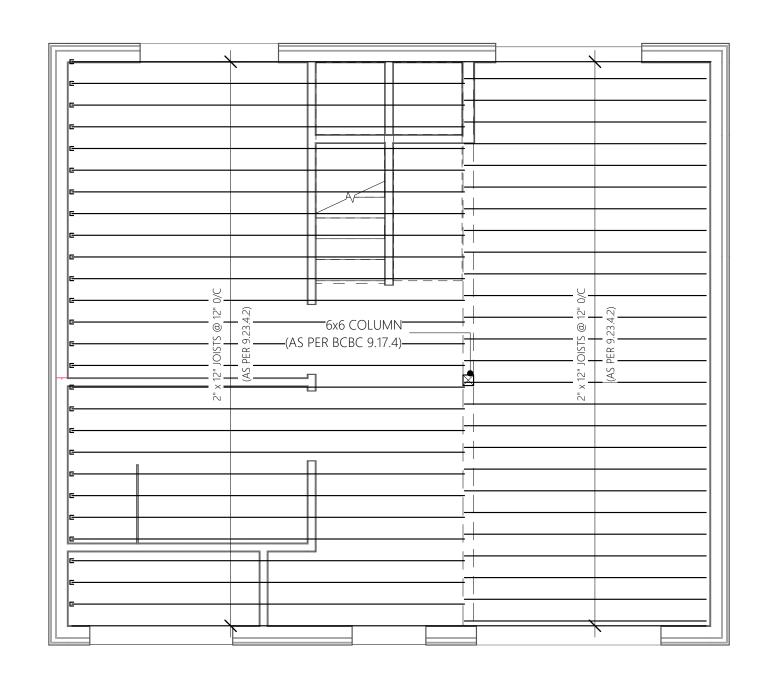
A206

NOTE: ALL FRAMING AND FOUNDATONS ARE TO BE SIZED IN ACCORDANCE WITH PART 9 OF BCBC OR AS PER STRUCTURAL ENGINEERING.



2 CRAWL SPACE FOUNDATION PLAN
1:50





GROUND FLOOR FRAMING PLAN

1:50

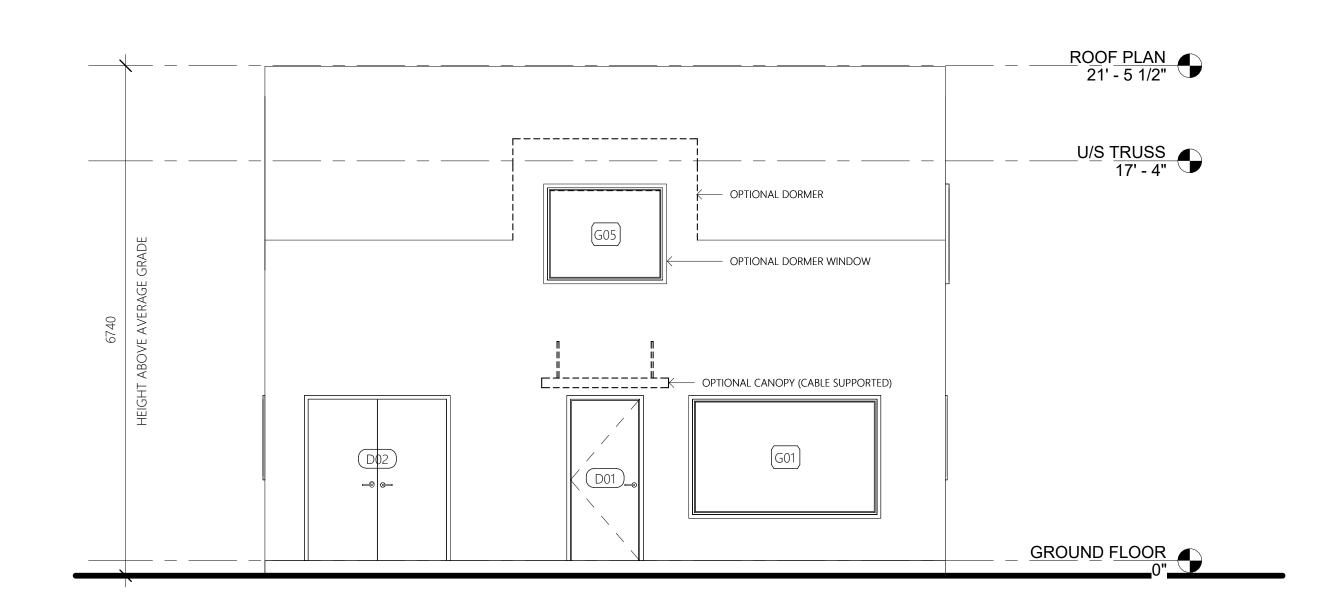
TOWN OF CRESTON ADU

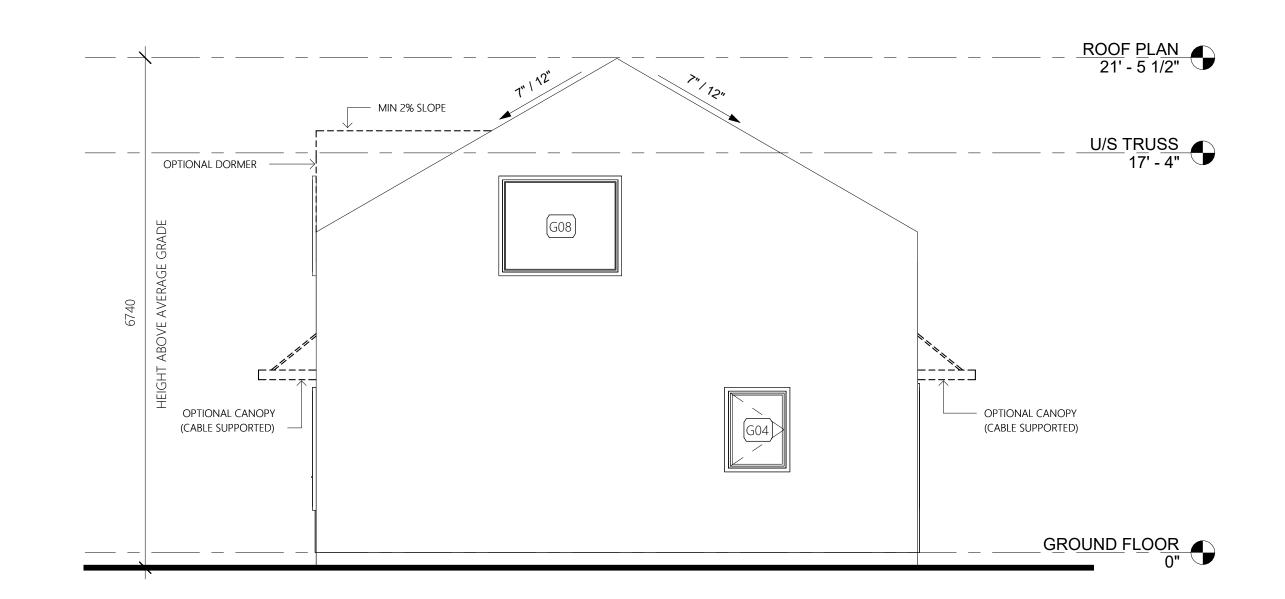
ADDRESS Creston, BC

DATE 2024-07-15

SHEET

FRAMING PLAN



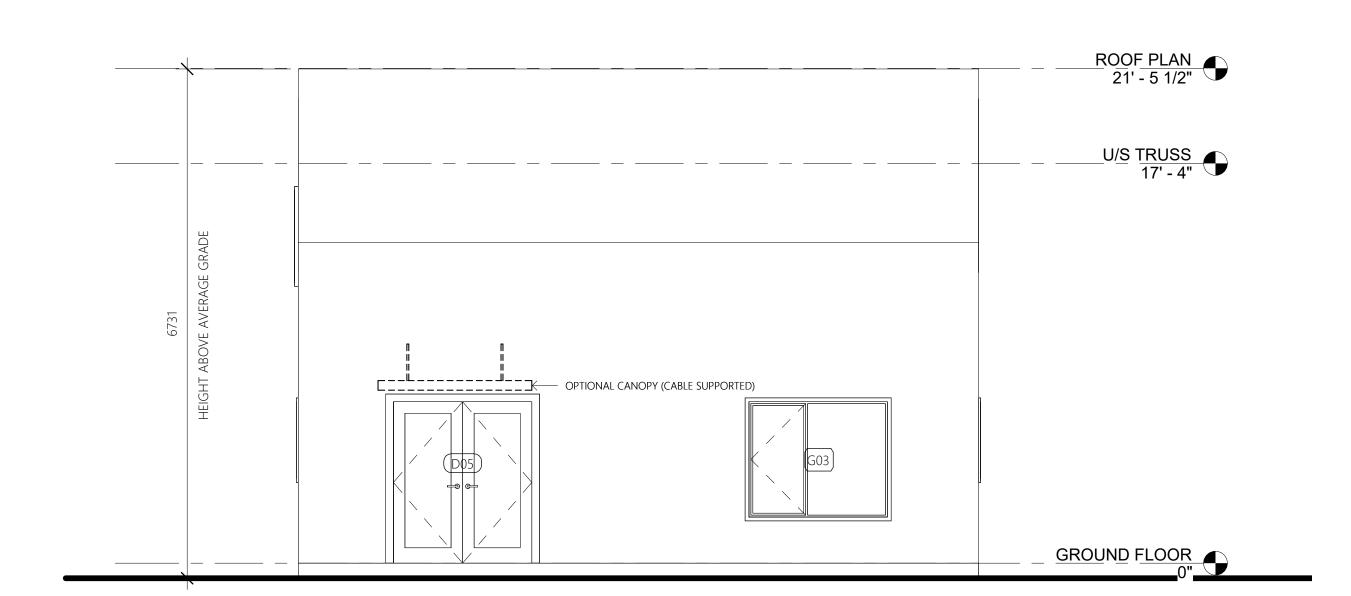


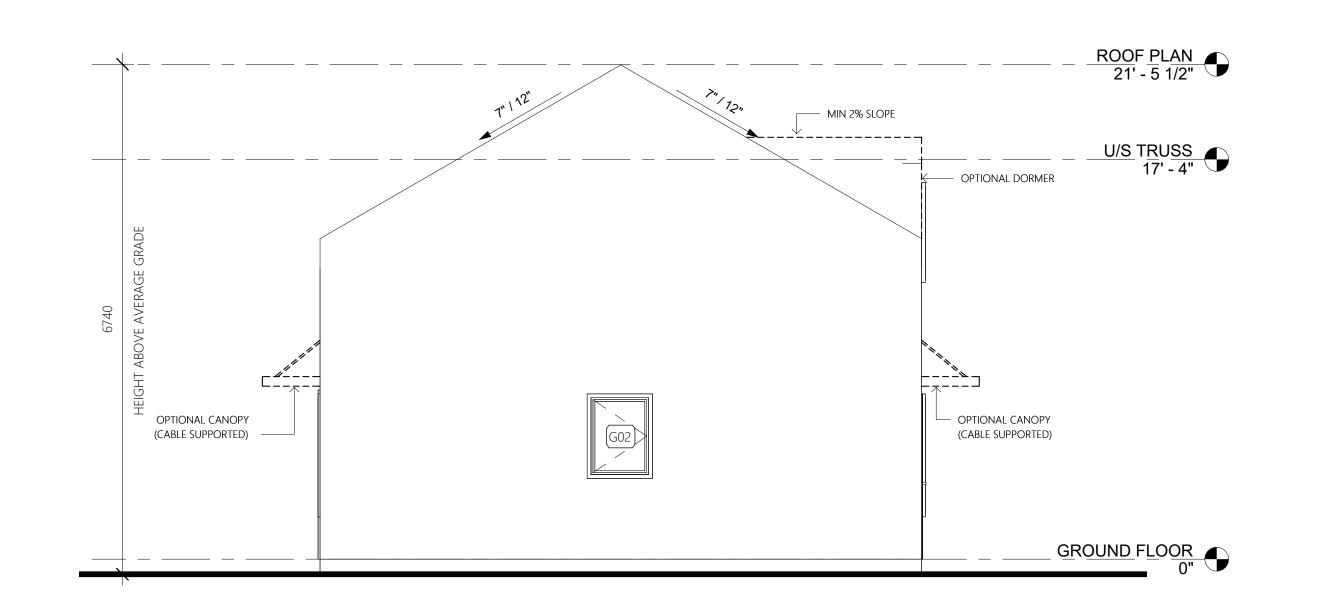
PROJECT SOUTH ELEVATION - 1 BED

1:50

PROJECT EAST ELEVATION - 1 BED

1: 50





TOWN OF CRESTON ADU

ADDRESS Creston, BC

DATE 2024-07-15

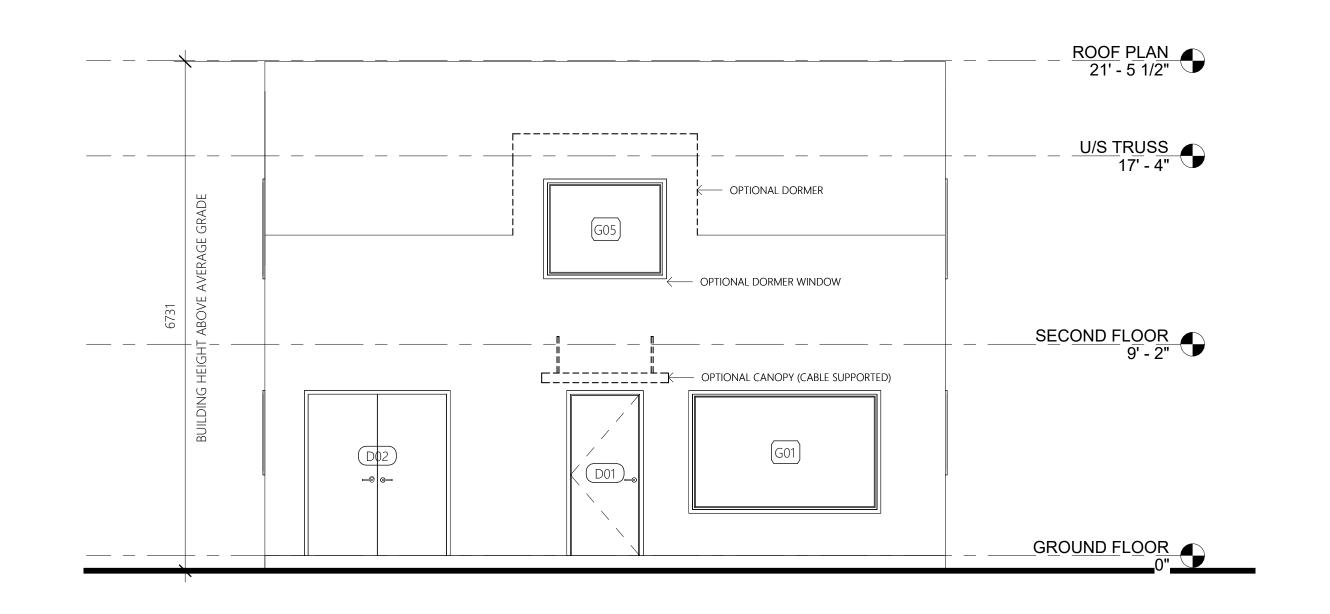
SHEET ELEVATIONS - 1 BED

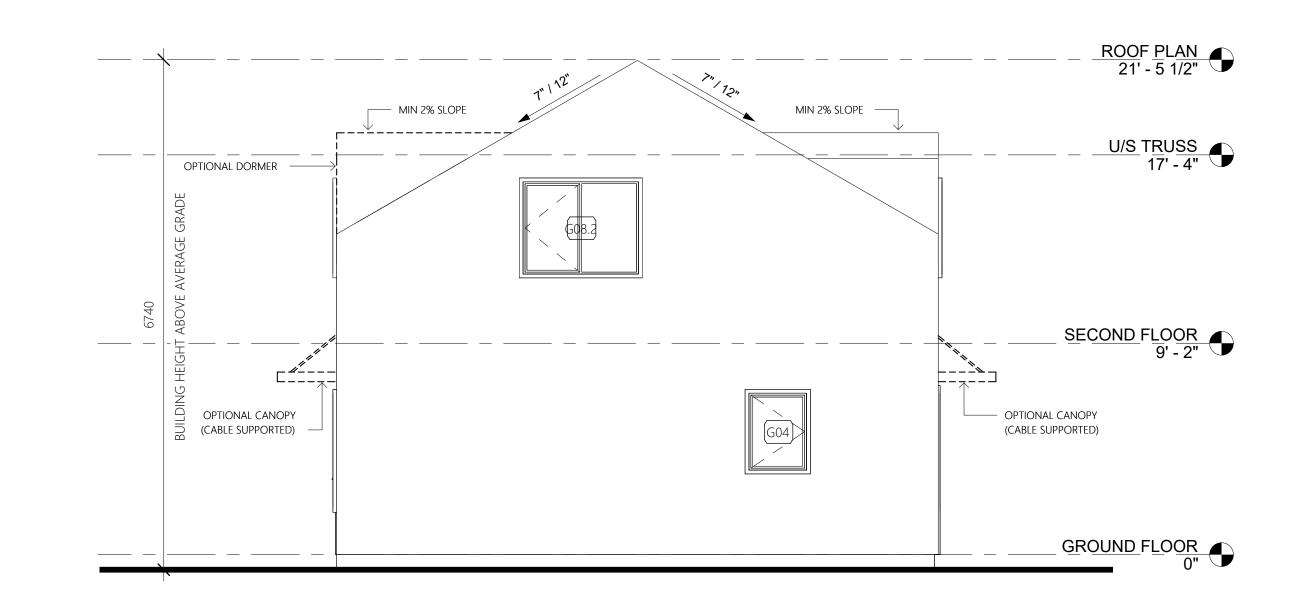
PROJECT NORTH ELEVATION - 1 BED

1:50

PROJECT WEST ELEVATION - 1 BED

1: 50

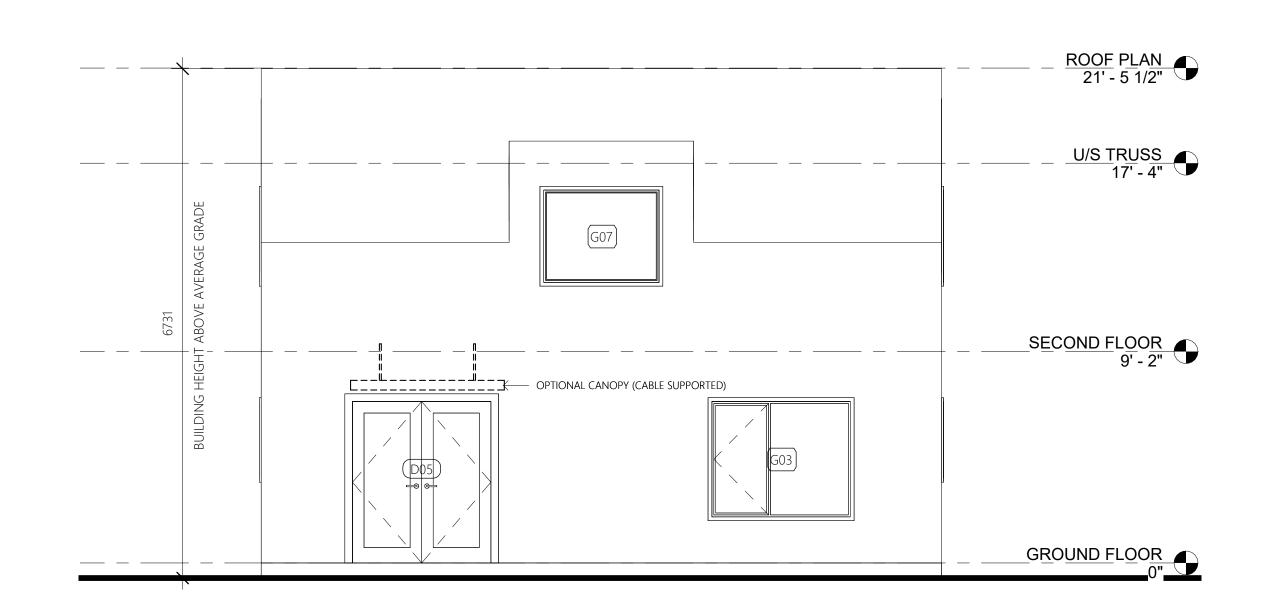


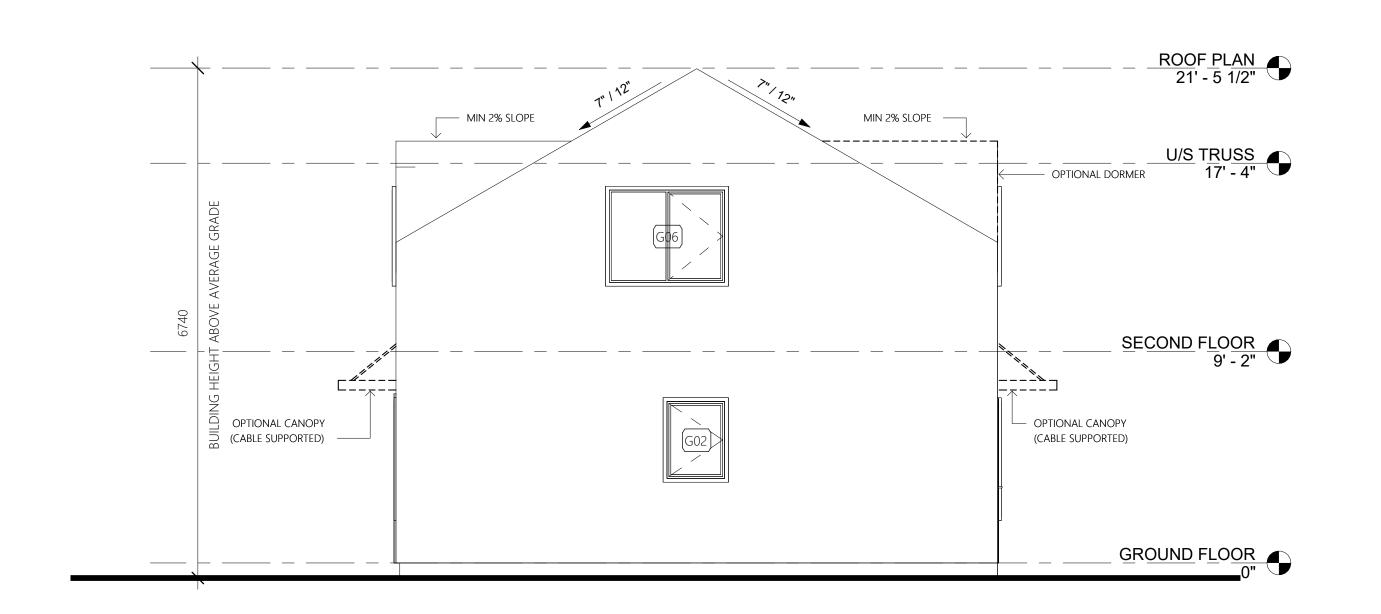


PROJECT SOUTH ELEVATION - 2 & 3 BED

1:50





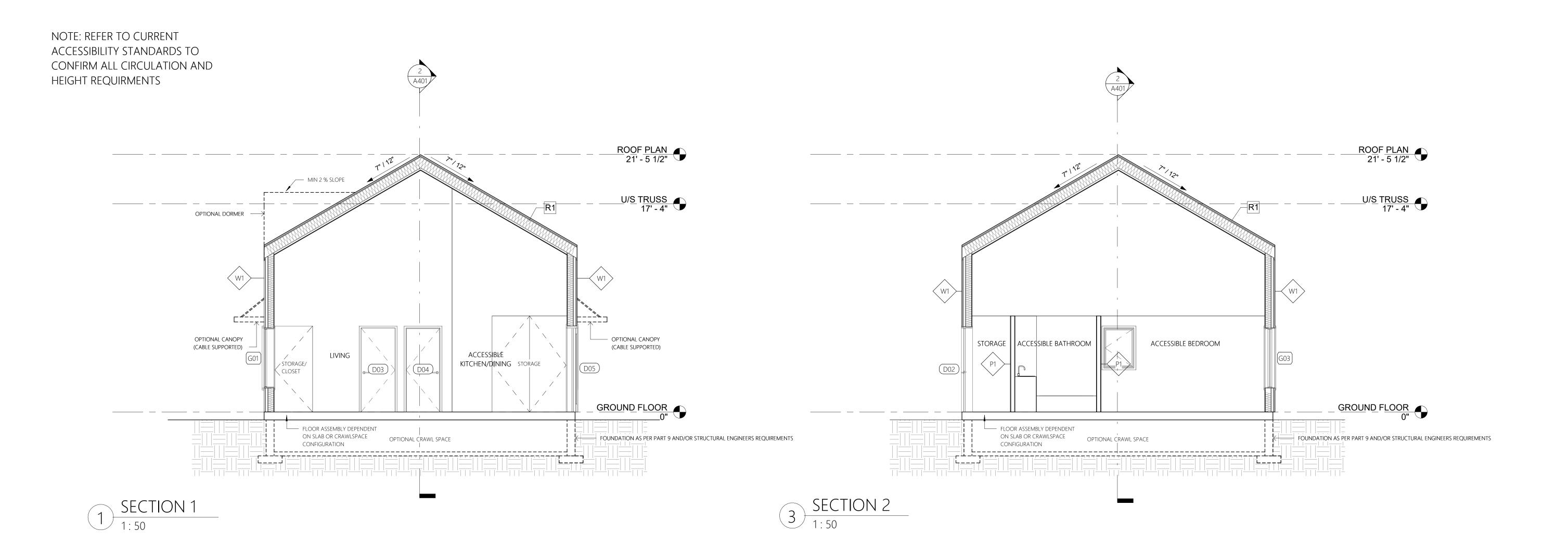


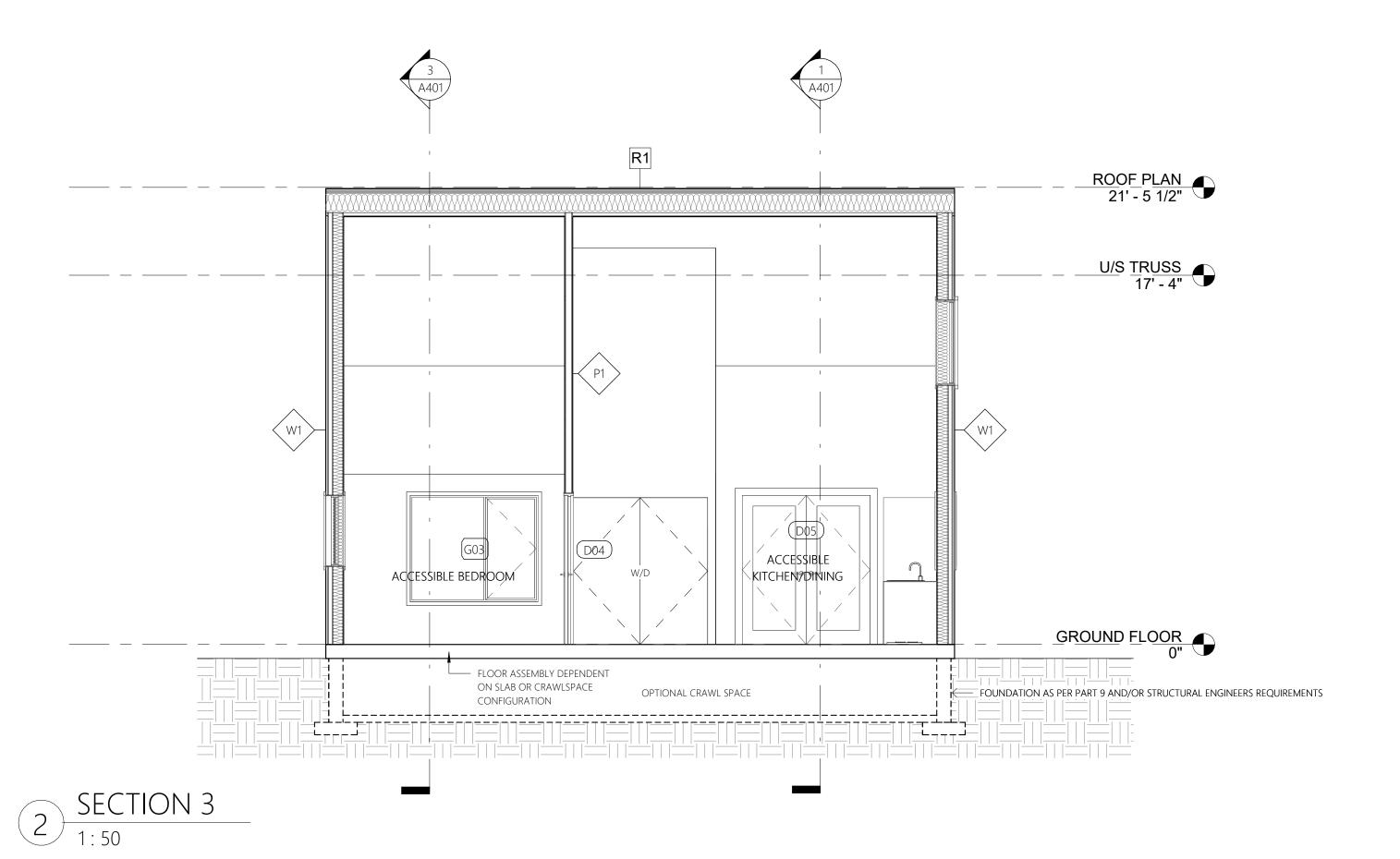
TOWN OF CRESTON ADU

ADDRESS Creston, BC

DATE 2024-07-15

SHEET
ELEVATIONS - 2 & 3 BED



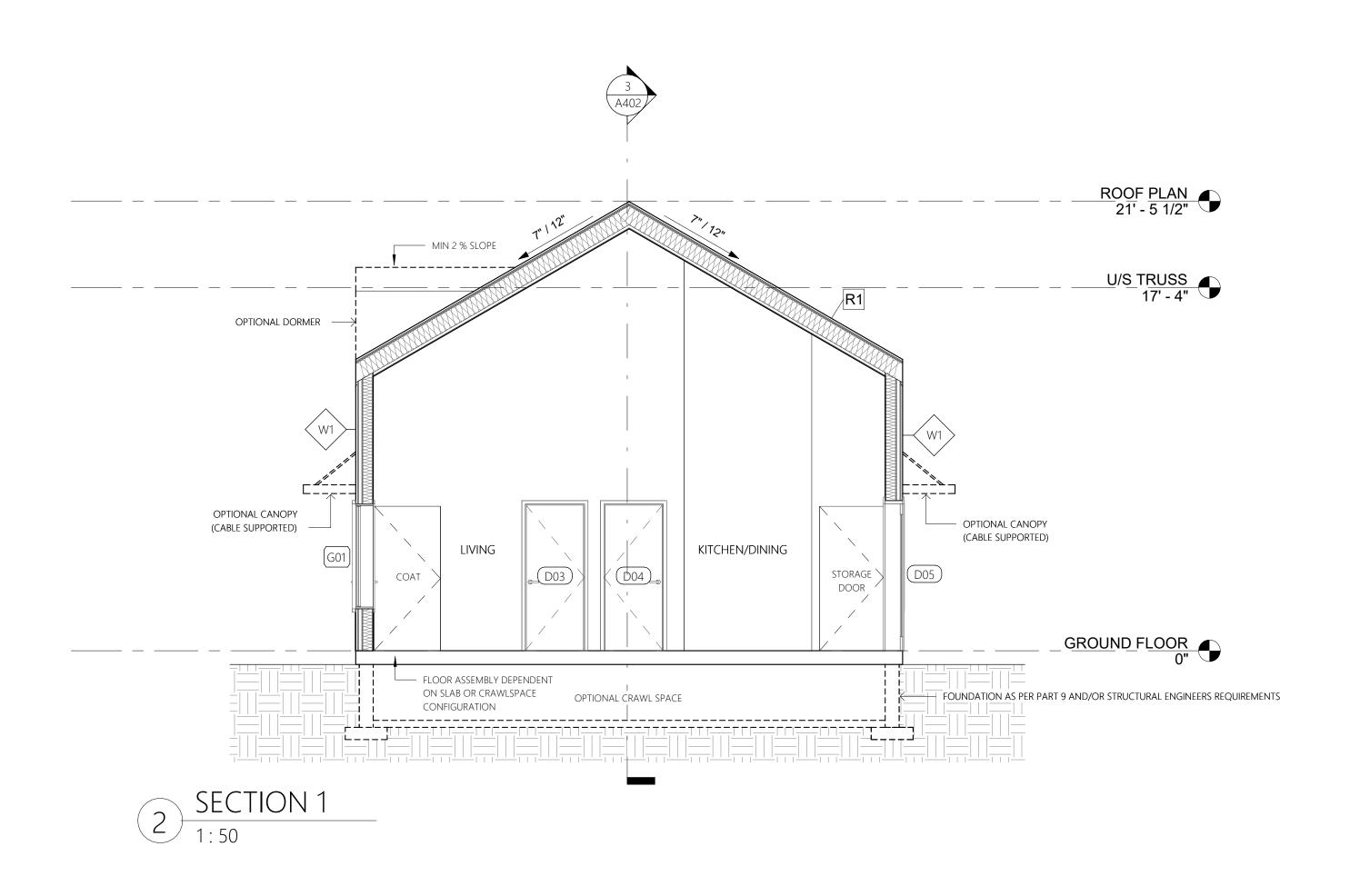


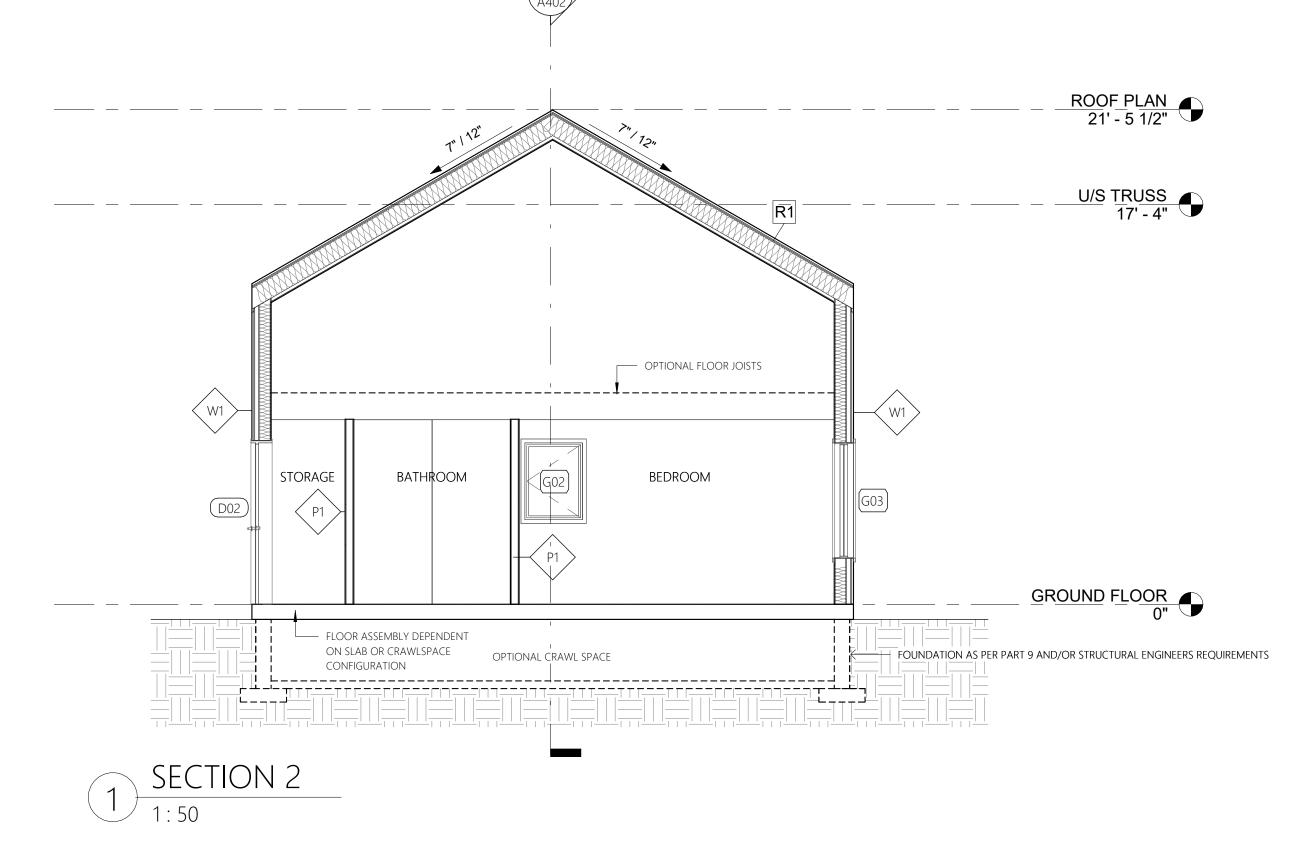
TOWN OF CRESTON ADU

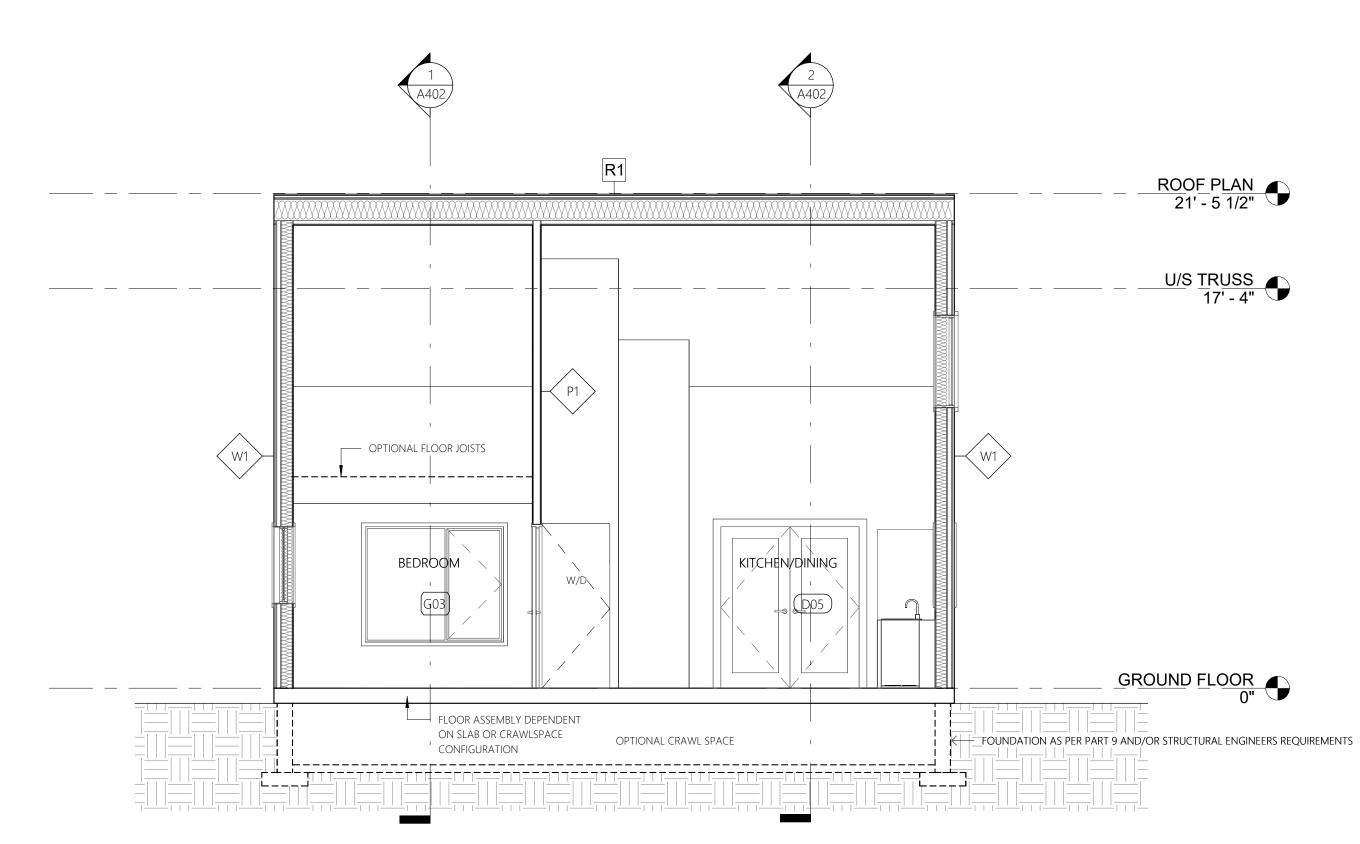
ADDRESS Creston, BC

DATE 2024-07-15

SHEET
BUILDING SECTIONS-1 BED
ACCESSIBLE





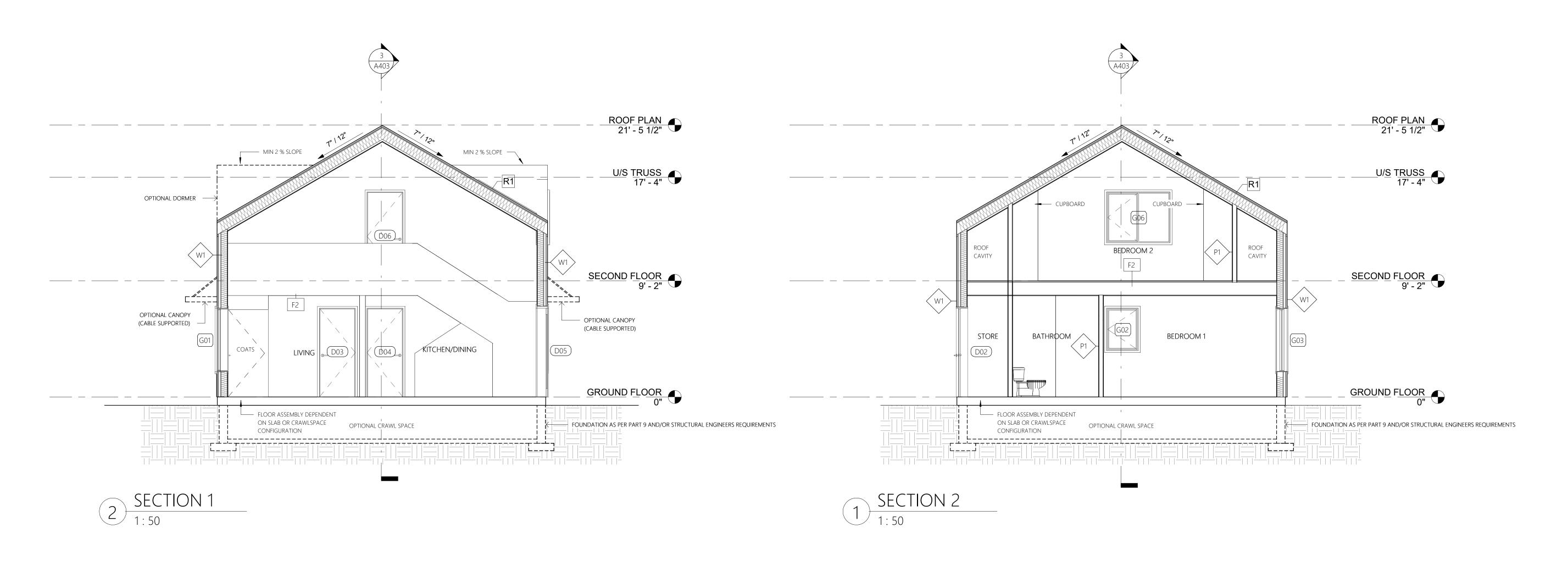


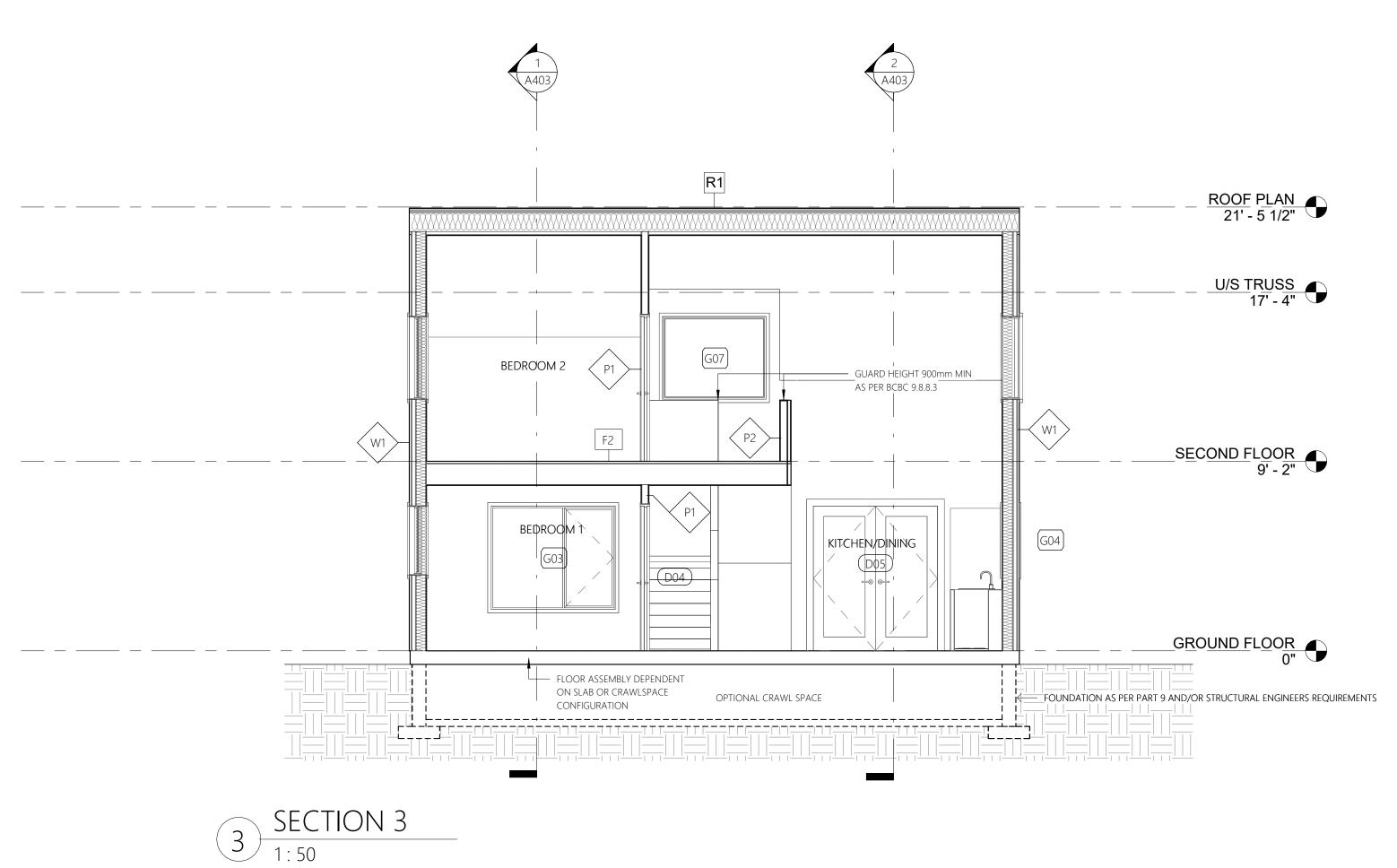
3 SECTION 3 1:50 TOWN OF CRESTON ADU

ADDRESS Creston, BC

DATE 2024-07-15

SHEET
BUILDING SECTIONS-1 BED





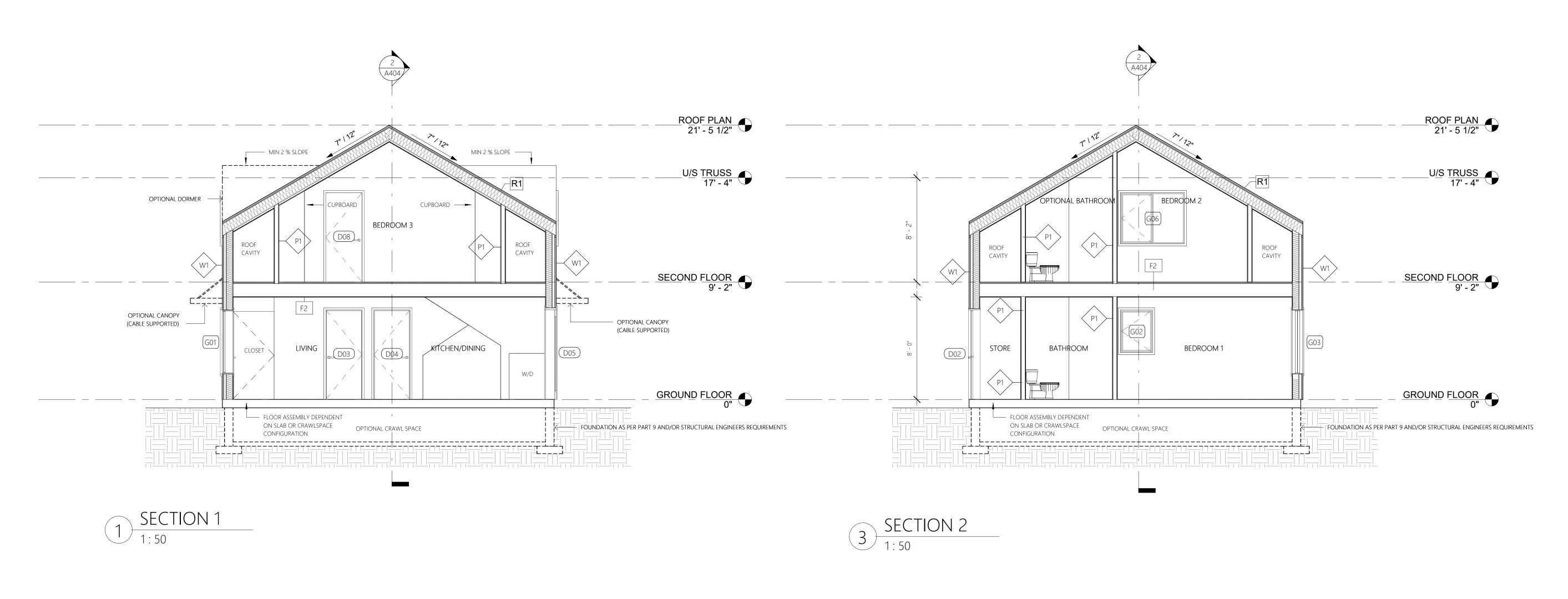
TOWN OF CRESTON ADU

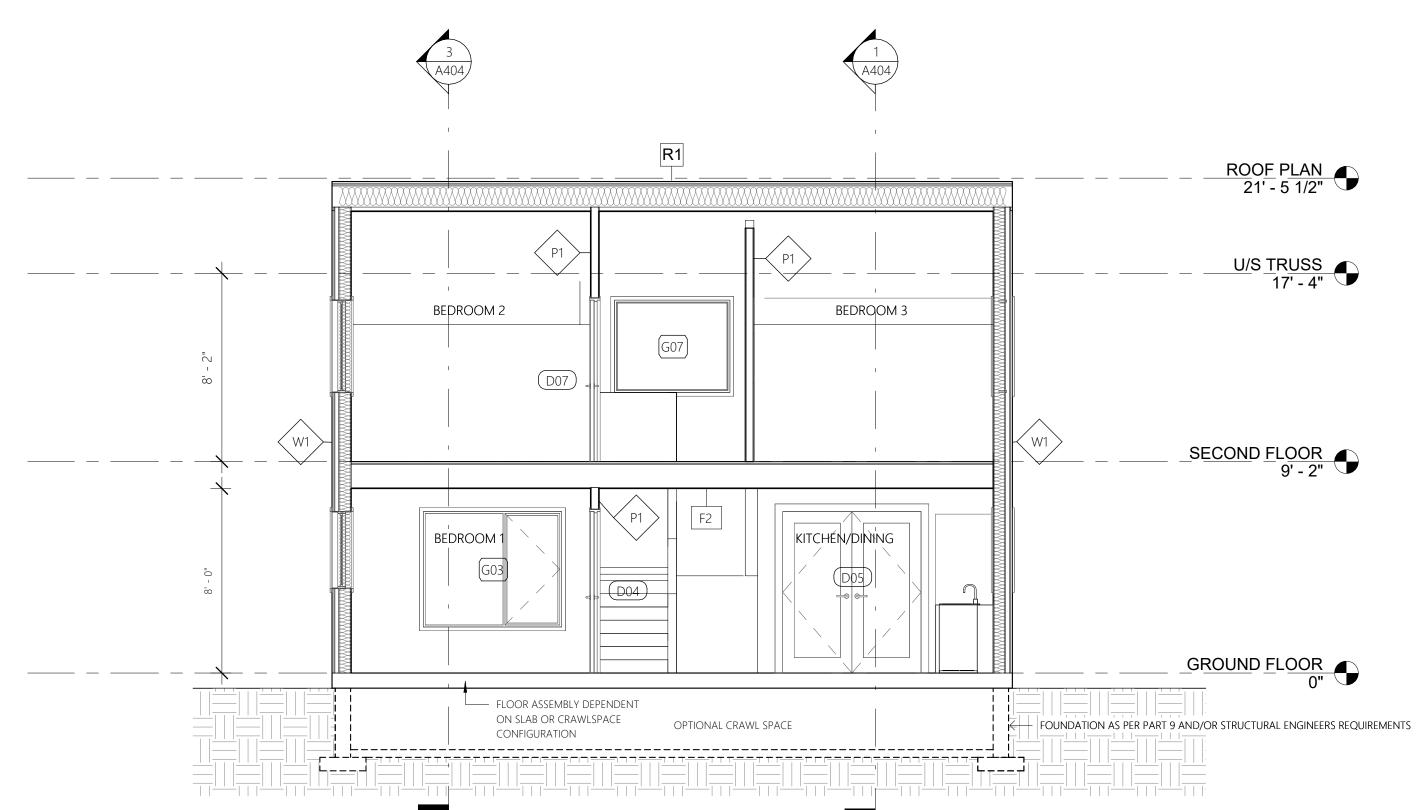
ADDRESS Creston, BC

DATE 2024-07-15

SHEET
BUILDING SECTIONS-2 BED

A403



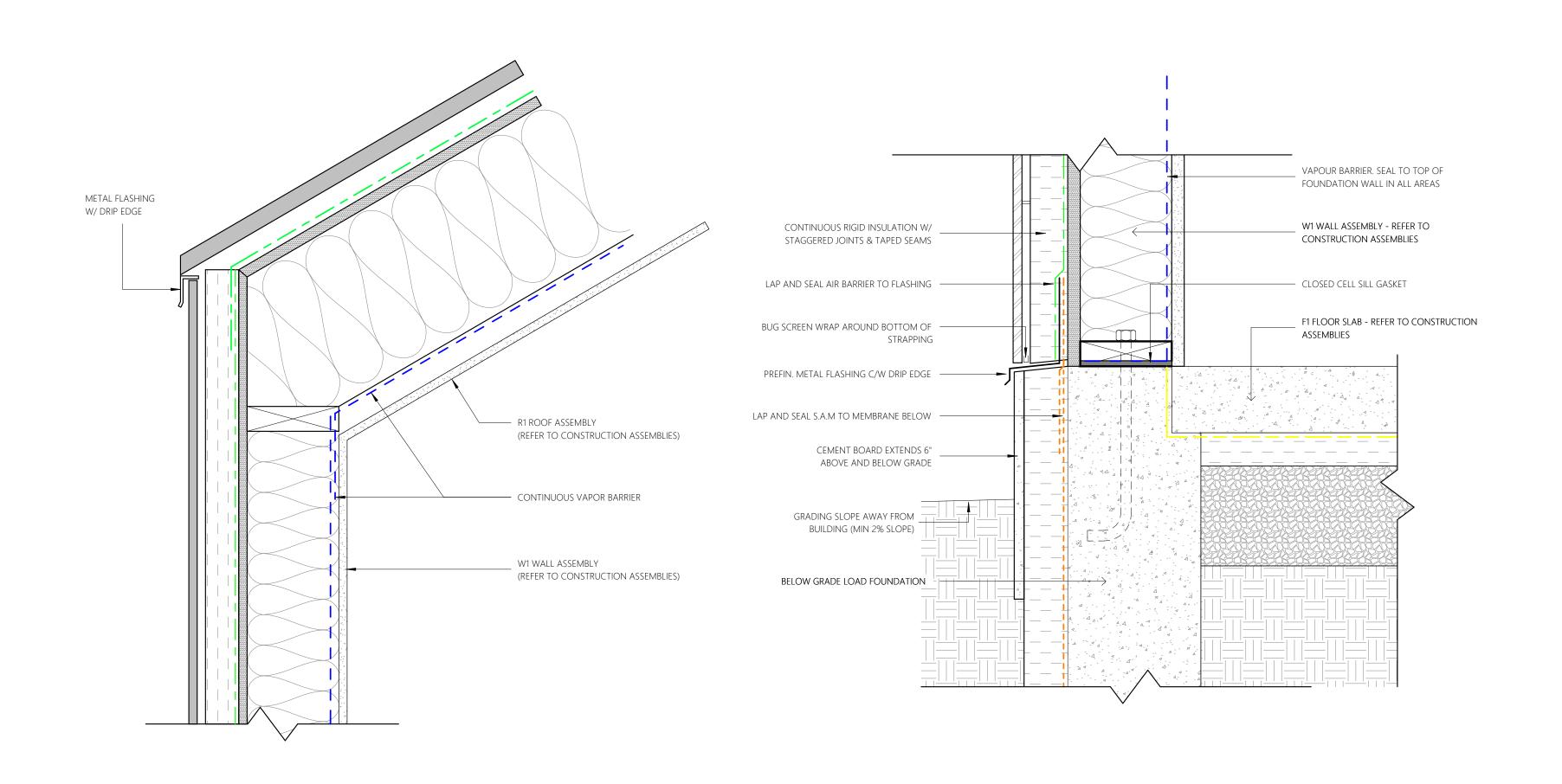


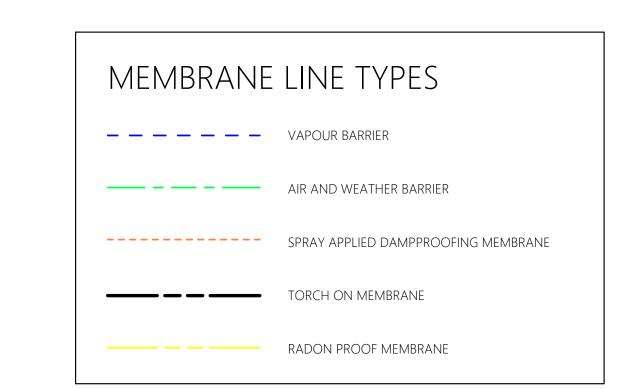
2 SECTION 3 1:50 TOWN OF CRESTON ADU

ADDRESS Creston, BC

DATE 2024-07-15

SHEET
BUILDING SECTIONS-3 BED

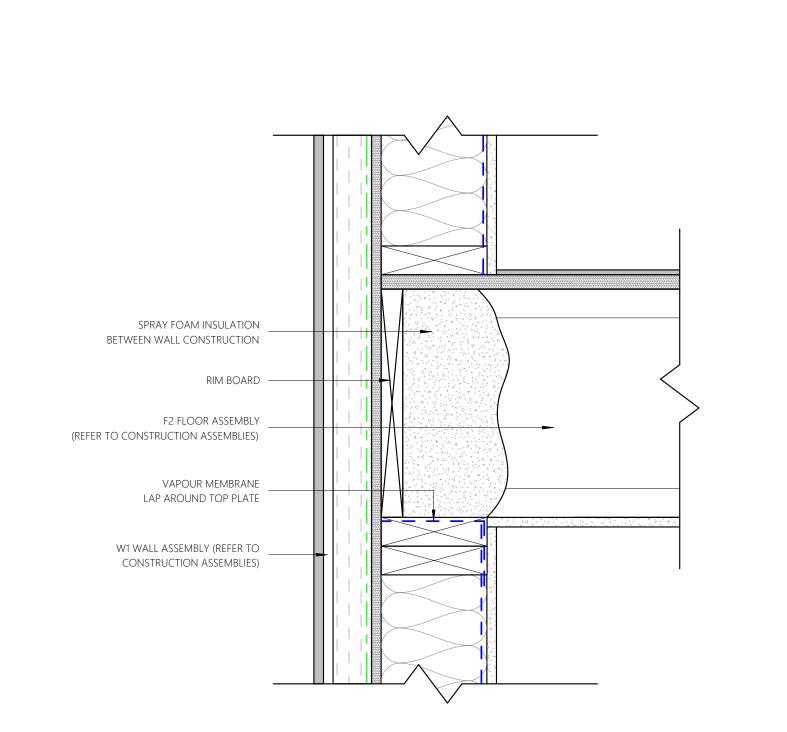


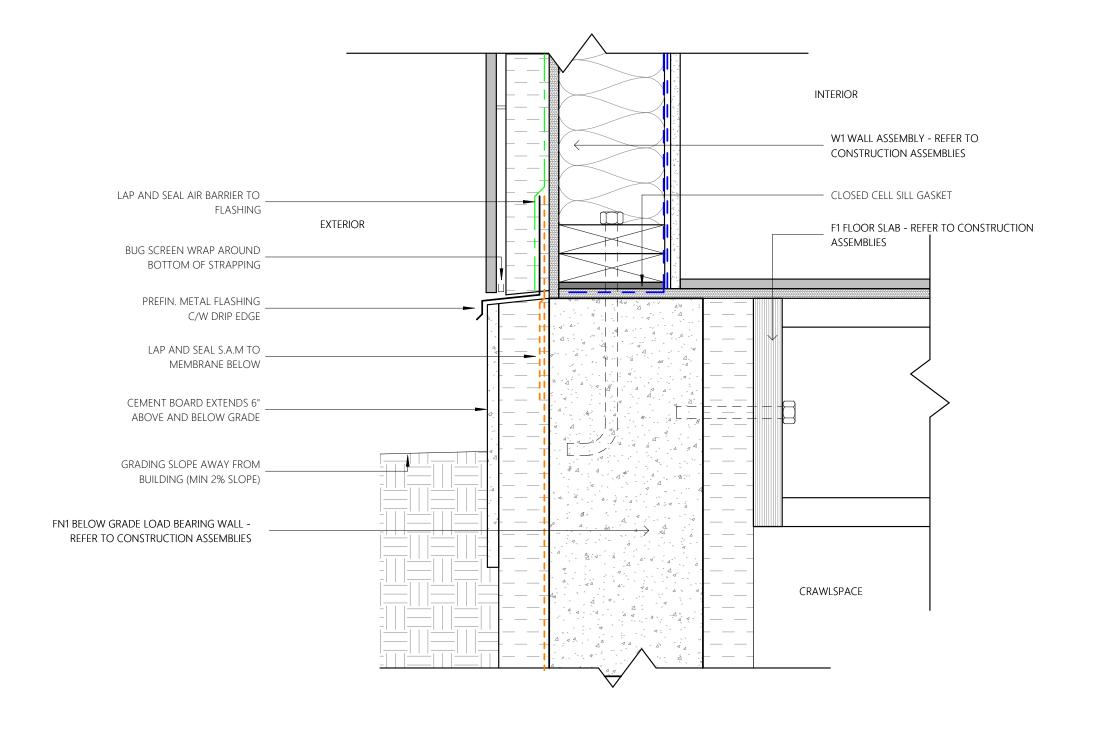


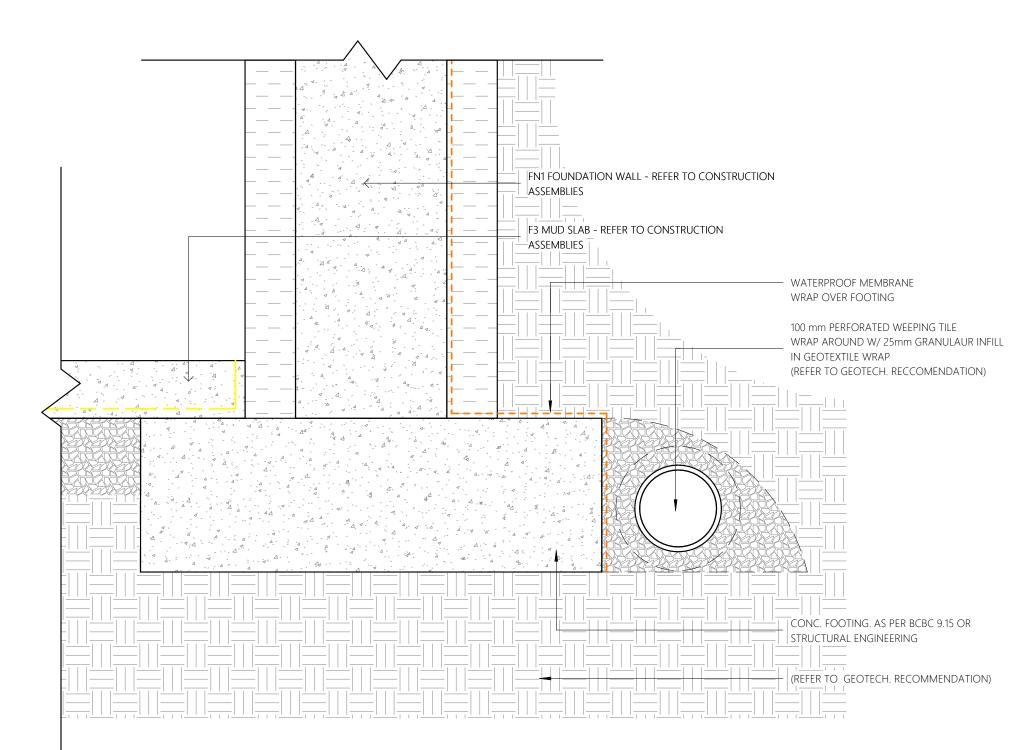
TYPICAL ROOF TO WALL TRANSITON DETAIL

5 TYP. WALL TO SLAB ON GRADE DETAIL

1:5







TYP. FLOOR INTERSETCION DETAIL

1:5

TYP. FOUNDATION FOOTING DETAIL

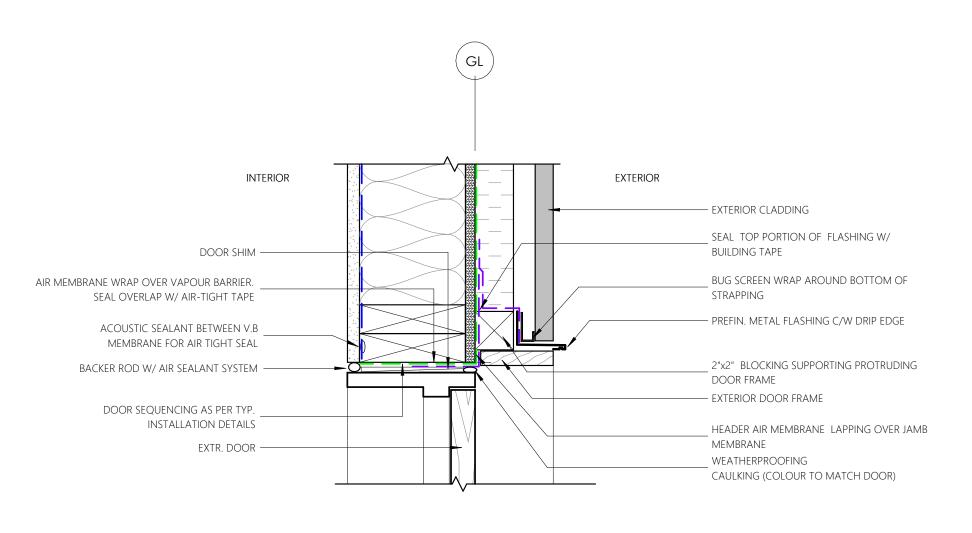
1:5

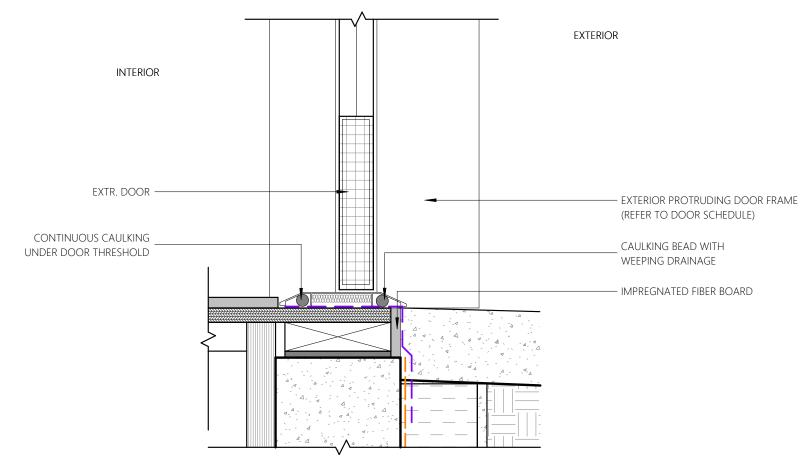
TOWN OF CRESTON ADU

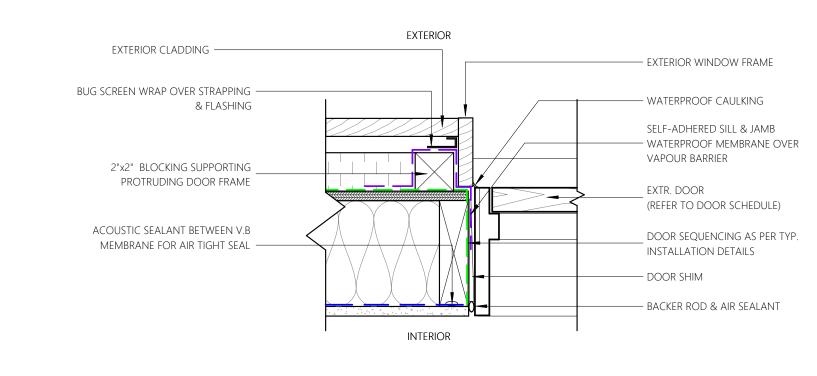
ADDRESS Creston, BC

DATE 2024-07-15

SHEET TYPICAL DETAILS

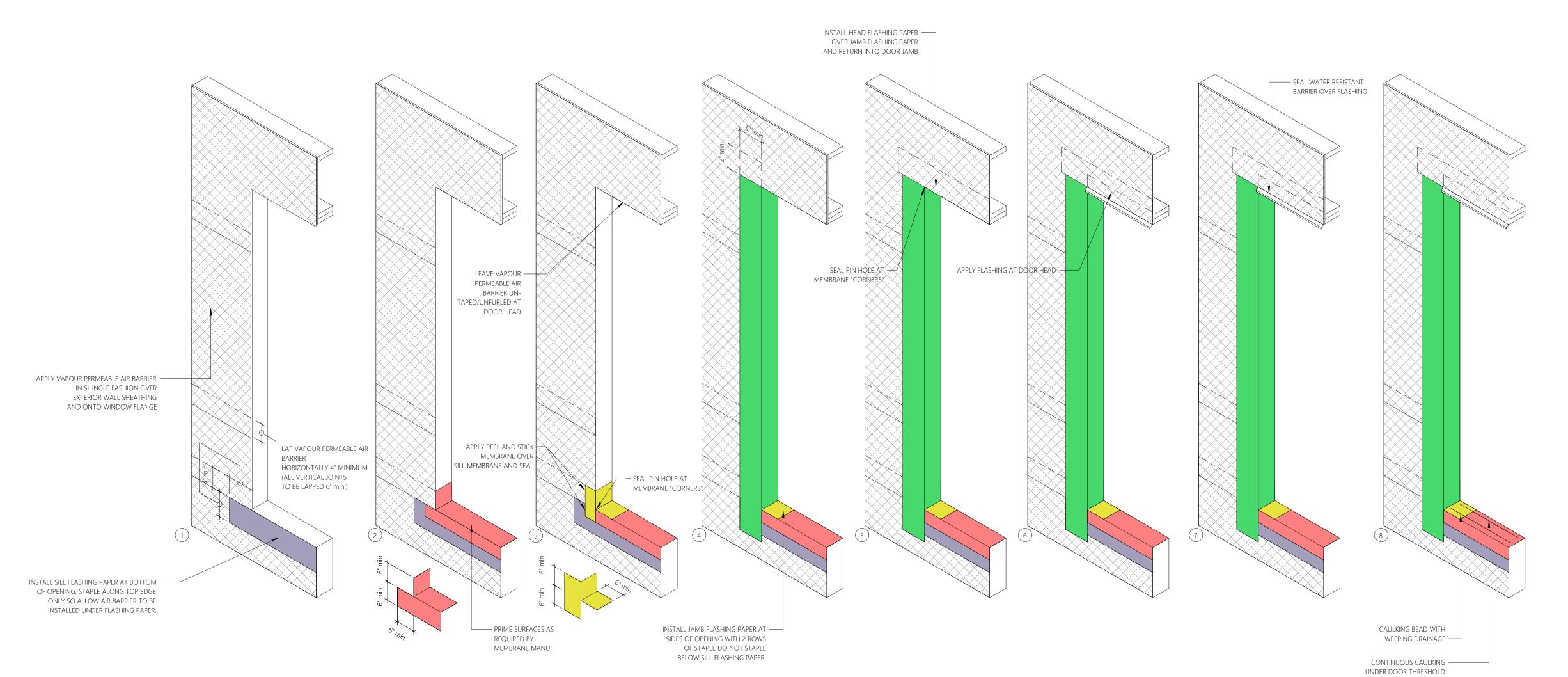






TYP. DOOR JAMB DETAIL

1:5



NOTE: STEP 4,5,6,7, AND 8 SHOULD BE APPLIED TO DOOR JAMBS AND HEADS

NOTE:

- FOR APPLICATION OF THIS DETAIL, THE AIR BARRIER HAS BEEN NAMED AS DIFFERENT COMPONENT (SUCH AS WATER RESISTANT BARRIER, SILL FLASHING PAPER, JAMB FLASHING PAPER) FOR EASE OF IDENTIFICATION.

- THIS DETAIL HAS BEEN DRAWING FOR SIMPLICITY. IT DOES NOT Show that various shims, trims, and multiple layers or FLASHING. THE INTENT OF THIS DETAIL IS TO SHOW THE GENERAL ARRANGEMENT OF HOW THE AIR BARRIER IS INSTALLED.

- LAP AND SEAL VAPOUR BARRIER WITH AIR BARRIER AT JAMB, SILL, AND HEAD (NOT SHOWN ON THIS DETAIL).

<u>NOTE:</u> STEP 4,5,6,7, AND 8 SHOULD BE

APPLIED TO DOOR JAMBS AND HEADS

TYP. DOOR INSTALLATION DETAIL

3/4" = 1'-0"

SHEET TYPICAL DETAILS

ADU

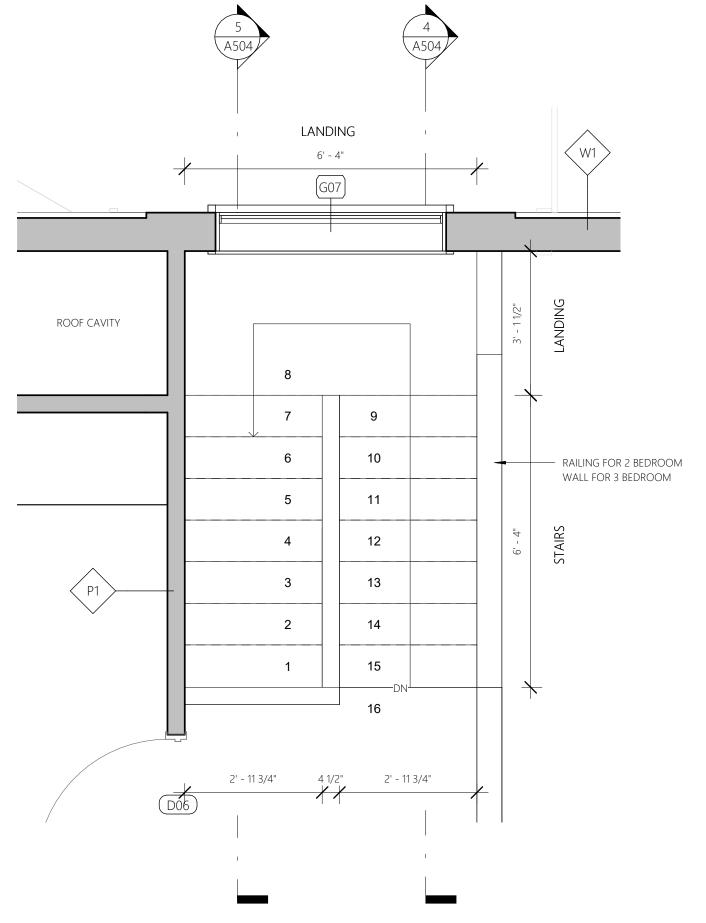
DATE

2024-07-15

ADDRESS Creston, BC

TOWN OF CRESTON

NOTE: REFER TO CURRENT ACCESSIBILITY STANDARDS TO CONFIRM ALL CIRCULATION AND HEIGHT REQUIRMENTS



TYP. WOOD STAIR LANDING

1:10

CIRCULAR
CROSS-SECTION

1 15/16"

MIN.

(DIA. NOT LESS THAN 30mm)

WALL

WALL

WALL

NON-CIRCULAR
CROSS-SECTION

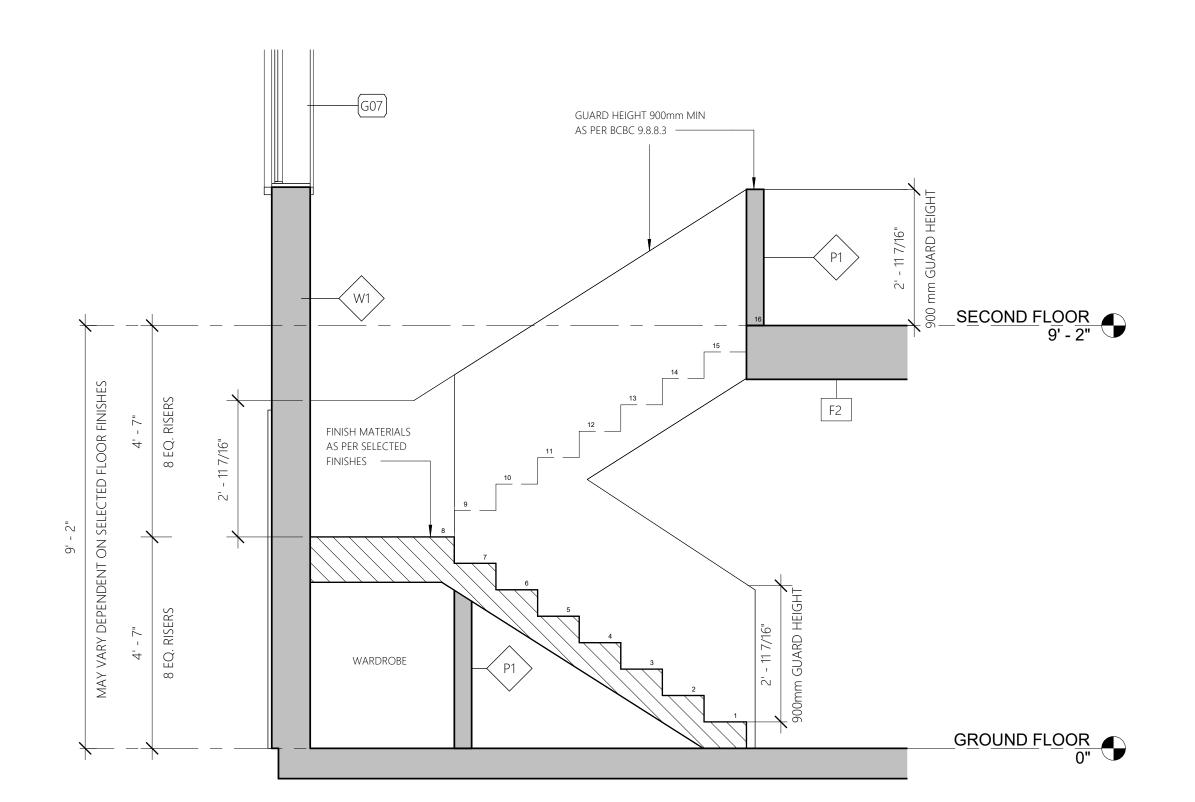
(PERIMETER NOT LESS THAN 100mm & NOT MORE THAN 125mm. LARGEST CROSS-SECTIONAL DIMENSION NOT MORE THAN 45mm)

60mm MIN. CLEARANCE BETWEEN HANDRAIL & SURFACE IF SURFACE BEHIND IT IS ROUGH OR ABRASIVE

HANDRAIL AT WALL

2 TYP. STAIR RAILING DETAILS
1:10

3 STAIRS PLAN DETAIL
1:25



TANNAMERICAGIN

SECOND FLOOR

5 STAIRS SECTION DETAIL 1
1: 25

STAIRS SECTION DETAIL 2

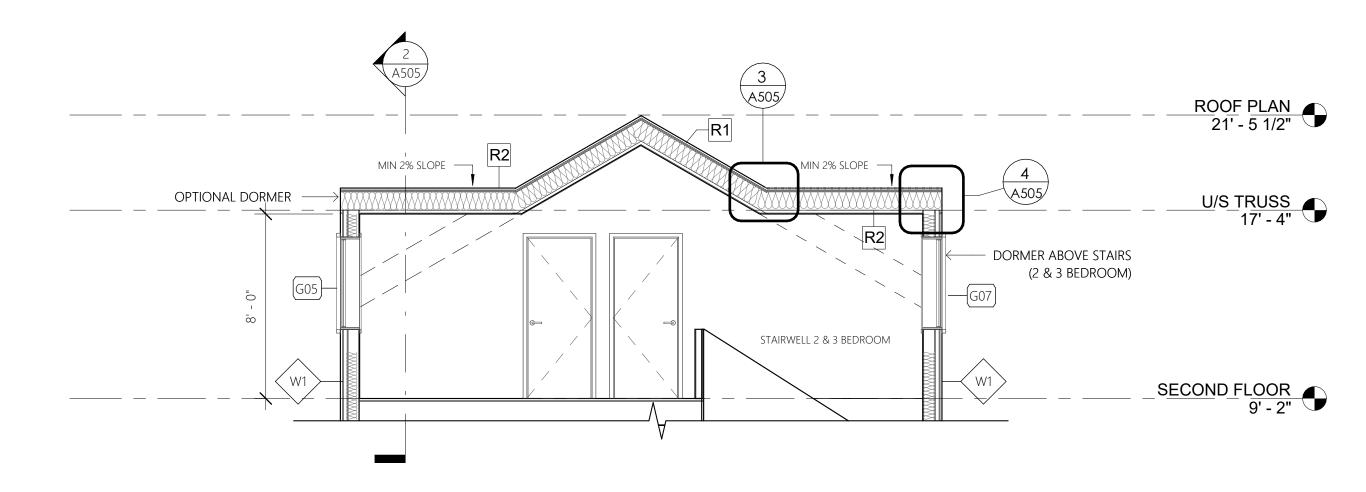
1: 25

TOWN OF CRESTON ADU

ADDRESS Creston, BC

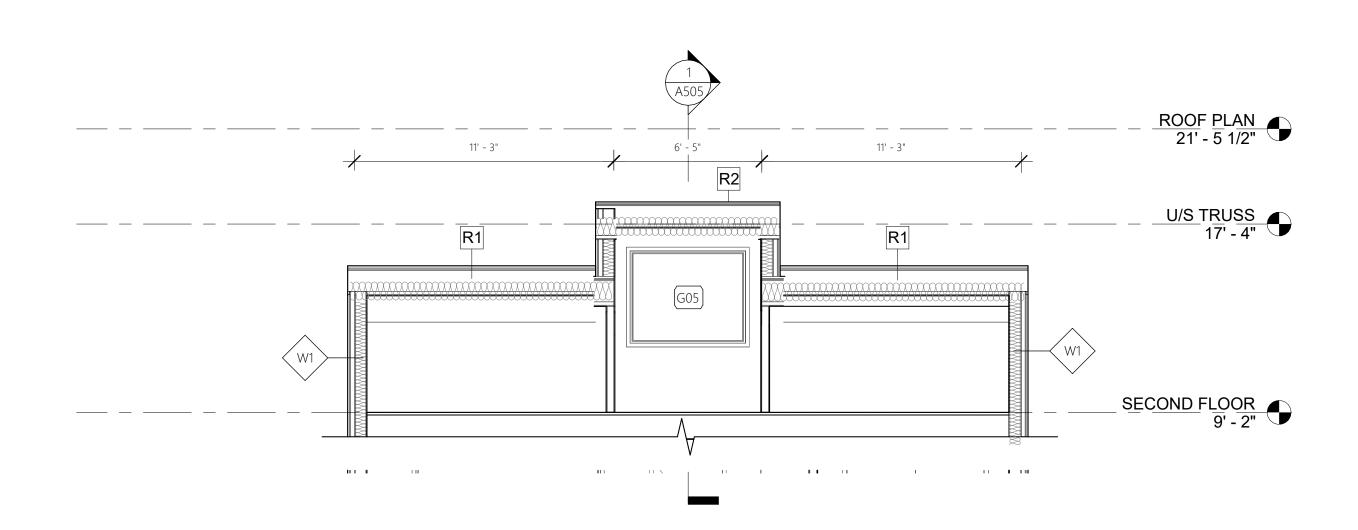
DATE 2024-07-15

SHEET
DETAILS STAIRS

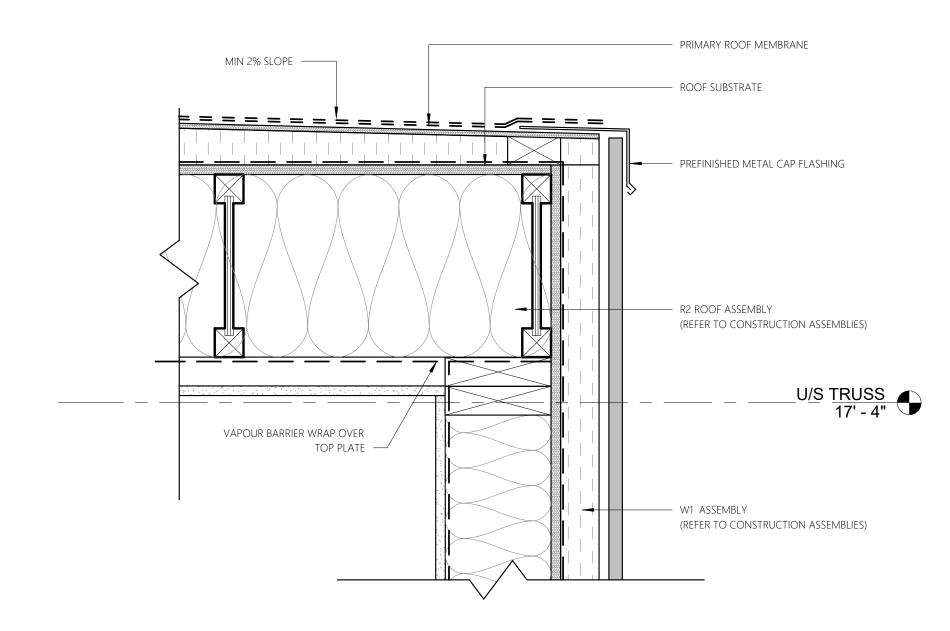


DORMER WINDOW SECTION

1:50

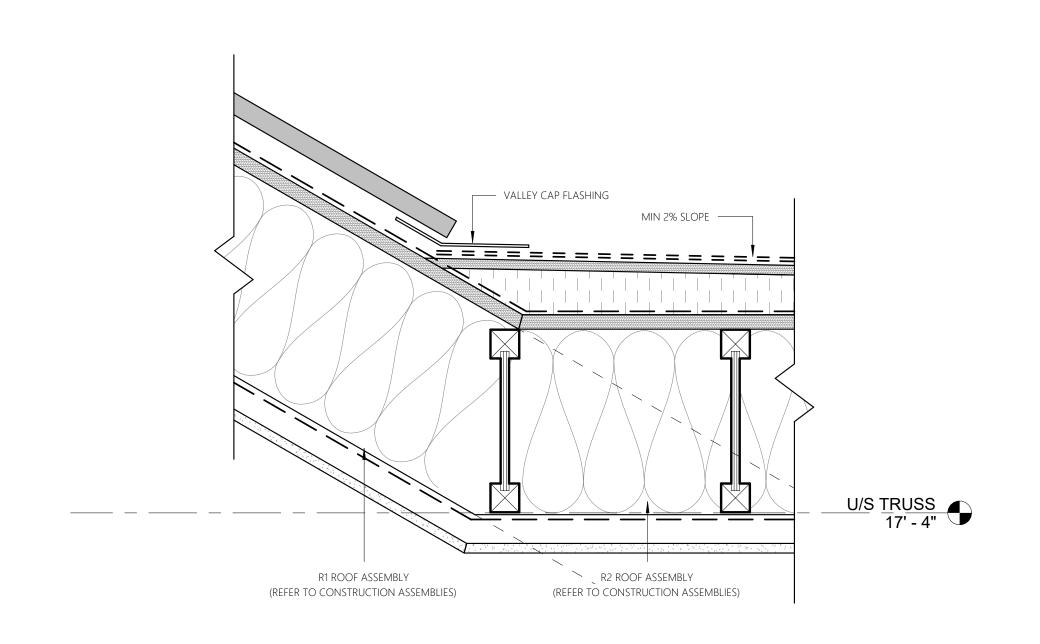


2 Section 15
1:50



DORMER WINDOW SECTION - Callout 1

1:5



3 DORMER WINDOW SECTION - Callout 2

TOWN OF CRESTON ADU

ADDRESS Creston, BC

DATE 2024-07-15

SHEET

DETAILS DORMER WINDOW

7-15 11:41:16









TOWN OF CRESTON ADU

ADDRESS Creston, BC

DATE 2024-07-15

SHEET PERSPECTIVES