ADDENDUM

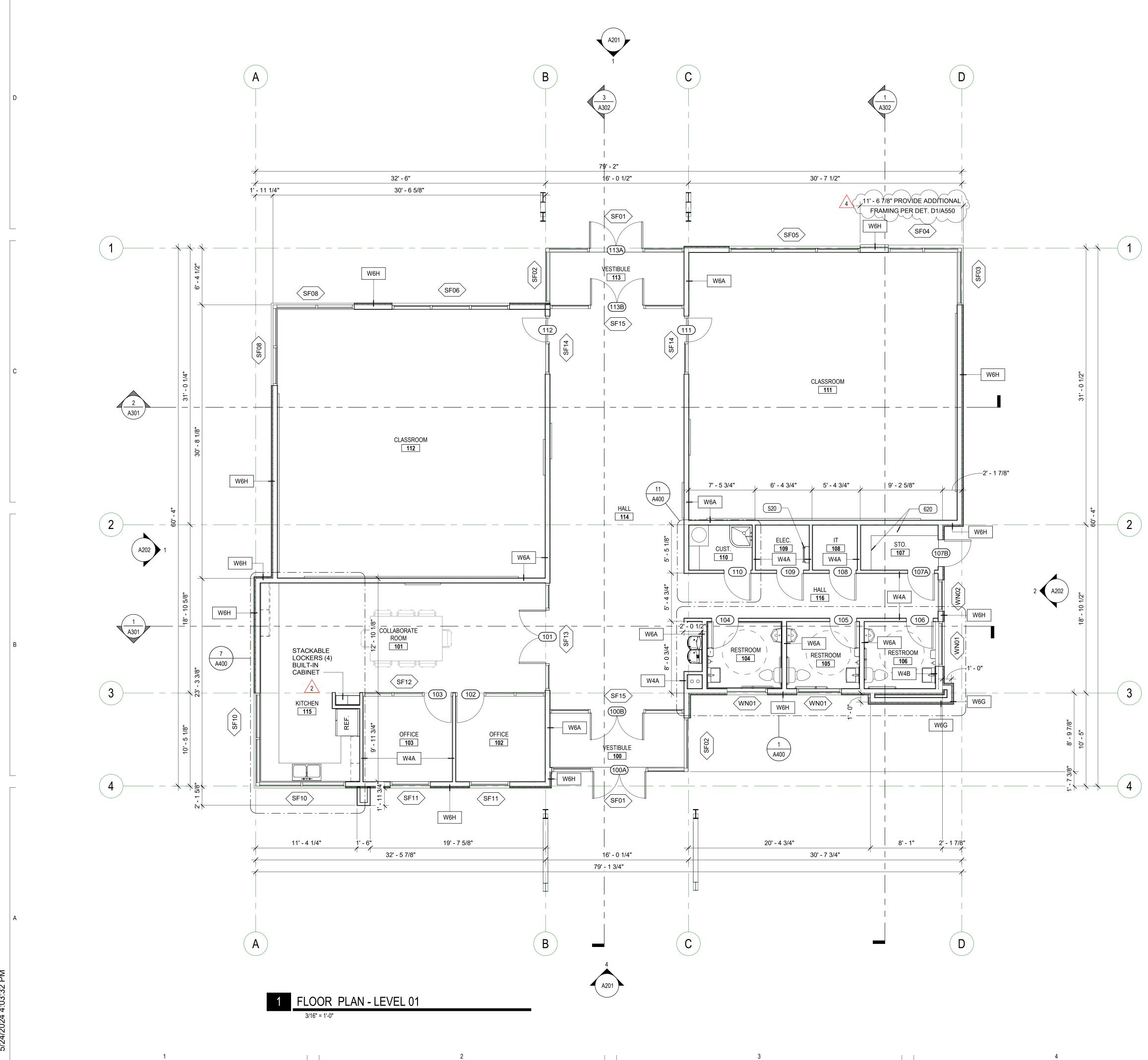
Project: West Point Jr Seminary	Project No.: <u>501-9425-22020101</u>	Addendum No.: 3
Project Address: <u>4342 W 920 S St, West Point, UT</u>		Date: <u>5/24/2024</u>
Owner: Corporation of the Presiding Bishop of The Cl From (Architect): <u>Uncommon Architects</u>	hurch of Jesus Christ of Latter-day Saints, a U	tah corporation sole
Instructions to Prospective Bidders:	and modifies the original Didding Decumenta	and/or prior Addanda as noted

This Addendum forms a part of the Contract Documents and modifies the original Bidding Documents and/or prior Addenda as noted below. All conditions, requirements, materials and workmanship are to be as described in the Contract Documents unless specifically stated otherwise. This Addendum consists of 5 page(s) and the attached drawing(s), Sheet(s) listed below, dated 5/24/2024

- 1. Changes to prior Addenda:
 - a.
 - **I**-
 - b.
- 2. Changes to Bidding Requirements:
 - a.
 - b.
 - Changes to Conditions of the Contract:
 - 5 -
 - a.

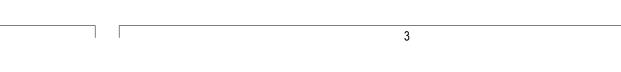
3.

- b.
- 4. Changes to Specifications:
 - a.
 - b.
- 5. Changes to Drawings:
 - a. Sheet A110.1 Note added to clarify where a portion of the North wall is to be furred out. The intent is to have the two different stone colors, shown on the exterior elevations, be on different planes rather than flushed.
 - b. Sheet A510 Cap stone added at the window sills where stone veneer occurs
 - c. Sheet A550 New Detail D1 added transition from stone veneer to aluminum siding for the portion of the wall that's being furred
 - out. d. Sheet P002 – Revised Storm drain calc



1

2



DIMENSION NOTES

4

1. DIMENSIONS ARE GIVEN TO EXTERIOR FACE OF FOUNDATION WALL UNO

5

- 2. DIMENSIONS ARE TO FACE OF INTERIOR STUD WALL
- 3. PERIMETER GRIDS ARE PLACED AT EXTERIOR FACE OF MASONRY UNO
- 4. TOP OF FOUNDATION WALL TO BE AT 100' 0" UNO

KEYED NOTE

- 520 ROOF ACCESS LADDER. 620 ADJUSTABLE SHELVES STARTING AT 18" ABOVE FLOOR UP TO 7'-0" HT. WITH PROTECTIVE EDGES, TYP.









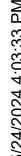
DATE	:	05.08.2024
REV	DATE	DESCRIPTION
2	5/17	Addendum 1
4	Date 4	Addendum 3

The Church of Jesus Christ of Latter-Day Saints

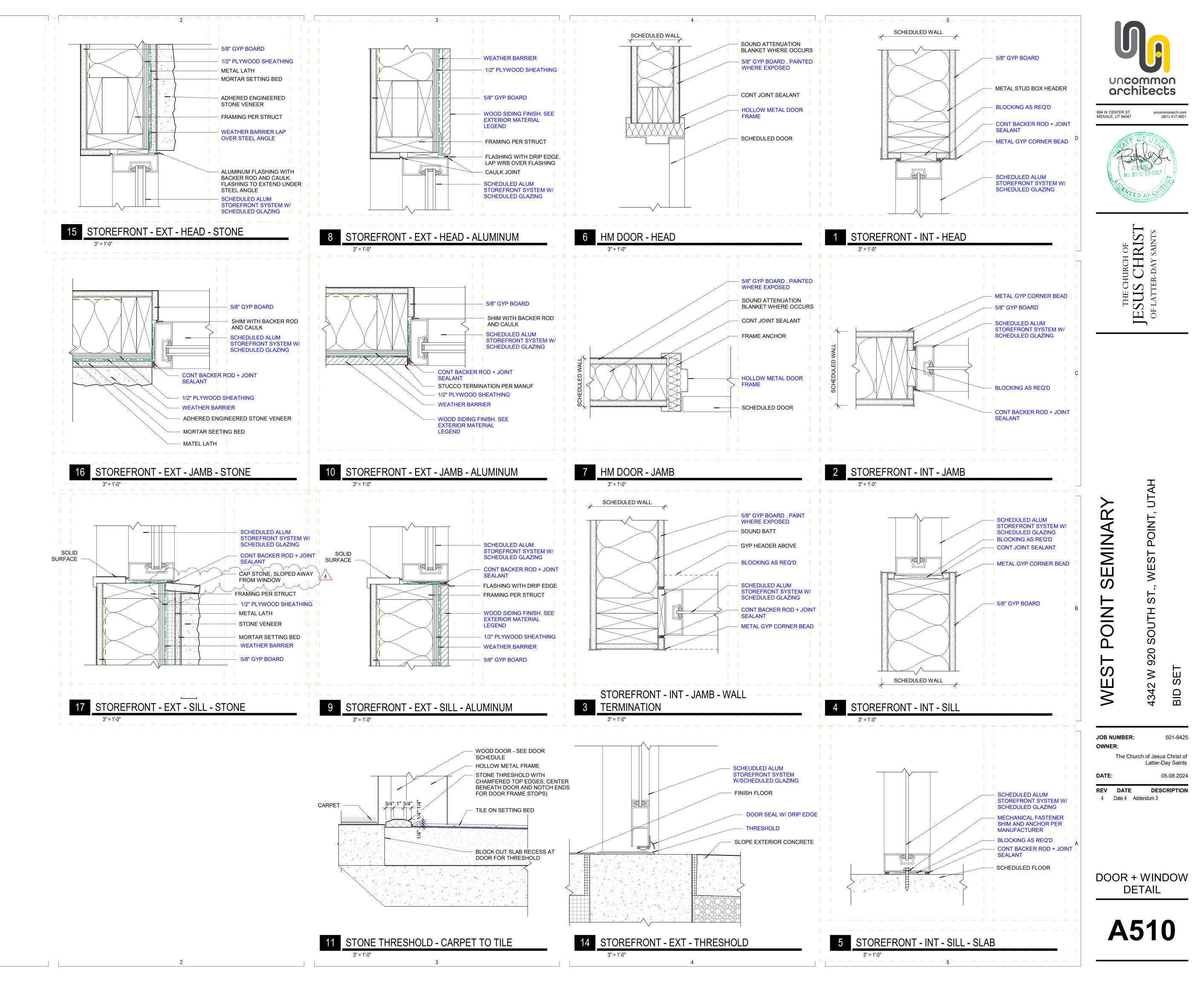
OWNER:

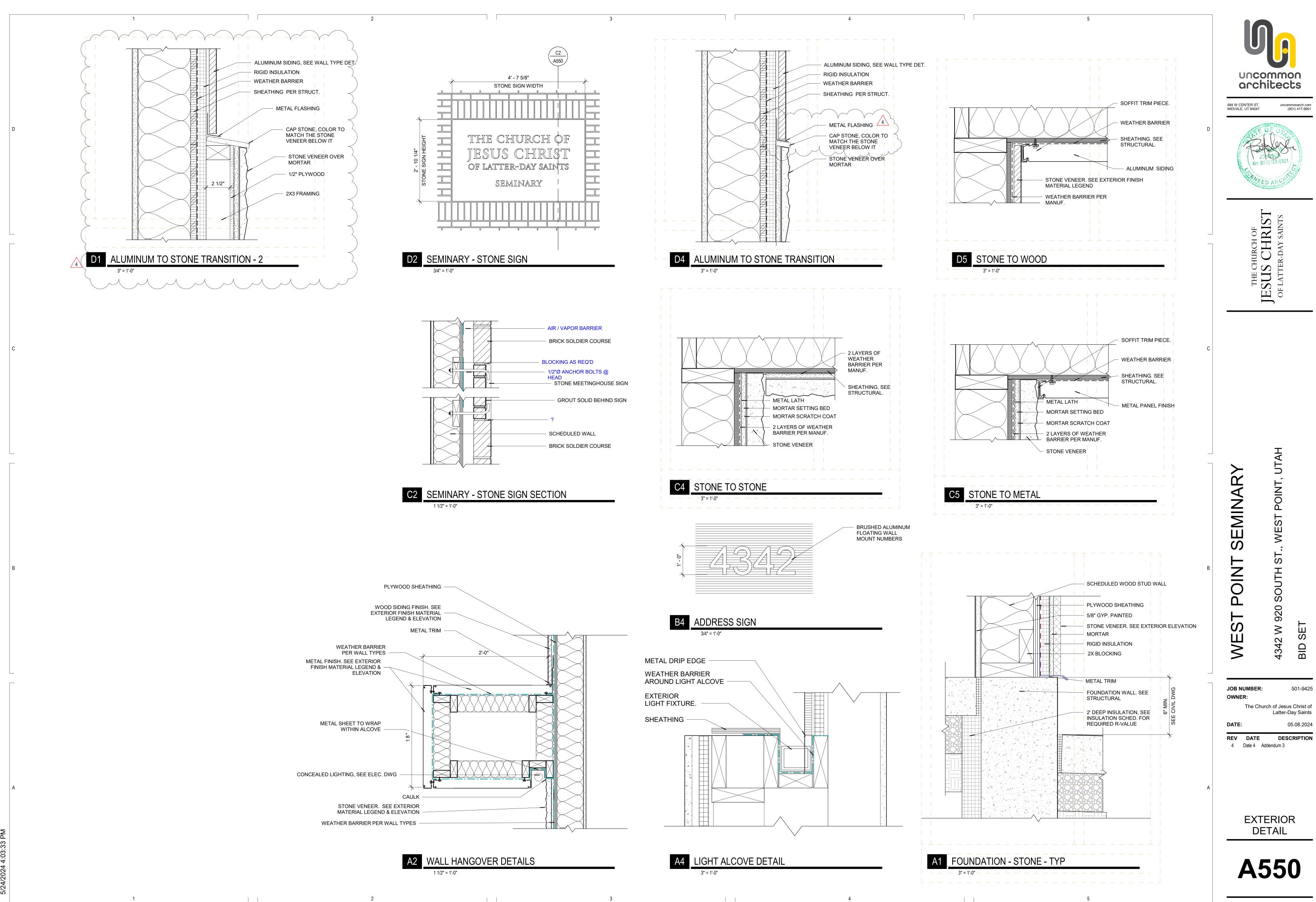


A110.1

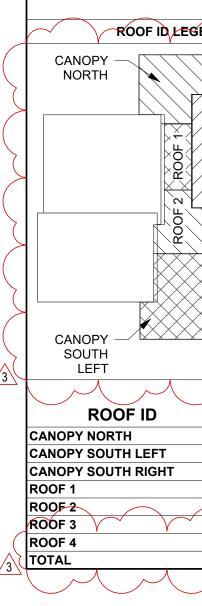








4					5				
	ΤΟΤΑ		ESTIC	WATE	R DEMA	ND		7	
BASIS OF			REMARKS:						
CODE: 202	1 IPC E SIZE: 1-1/4"				HALL BE HORIZONTAI		D FROM THE		
TOTAL FLO	DW: 31 GPM (TABLE E103.3(3) FION: 6.5 PSI/100 FT. (FIGURE CTIY: 6.1 FPS (FIGURE E103.3	E103.3(5))	(2) AN APPROVED OR CSA B356	D WATER PRES	SSURE-REDUCING VAL NER SHALL BE INSTAL NG EXCEEDS 80 PSI S	VE CONFORMIN			uncommon architects
				TYPE O SUPPL	Y UNITS	TURE WAT	IMED TOTAL FER SUPPLY FURE UNITS		V CENTER ST, uncommonarch.com /ALE, UT 84047 (801) 417-9951
LABEL	DESCRIPTION DRINKING FOUNTAIN	QUANTITY 1	OCCUPANCY OFFICES, ETC.	CONTRO 3/8" VALVE	OL (WSFU)	(WSFU)	D	
KS	KITCHEN SINK LAVATORY		PRIVATE PUBLIC	FAUCET FAUCET	1.4		1.4		
LAV MOP	SERVICE SINK	-	OFFICES, ETC.	FAUCET	2 3		<u>6</u> 3	_	
UR	URINAL	3	PUBLIC	3/4" FLUSHOMET	ER 5		15		
WC-A	WATER CLOSET,	3	PUBLIC	VALVE FLUSH TANK	2.2		6.6		
	FLUSHOMETER TANK, PUBLIC OR PRIVATE								
TOTAL		12					33	_	
	S		RY SEW	/ER D	EMAND				F
			BASIS FOR D	ESIGN					AINTS AINTS
BASIS OF			REMARKS:						RAIN SAIN
	DRAIN SIZE: 4"		(1) ANY PIPING 2-7 FOOT.	1/2 UR LESS I	N SIZE SHALL HAVE A		e up 1/4" per		DAY &
	E: 1/8" PER FOOT ON MAIN: 180 (TABLE 710.1(1	1))							CHURCH SCH TER-DAY
			MINIMUM SI		DRAINGE FIXTUR		D DRAINAGE		
LABEL	DESCRIPTION	QUANTITY	TRAP (INCHE)		UNIT (DFU)		JRE UNITS (DFU)		
DF	DRINKING FOUNTAIN	1	1 1/2"		1		1		ы Ш
FD KS	FLOOR DRAINS KITCHEN SINK	4	2" 1 1/2"		2 2		8	_)
LAV	LAVATORY	3	1 1/4"		1		3	_	
MOP UR	SERVICE SINK URINAL	1 3	3" INT.		2 4		2 12		
WC-A	WATER CLOSET, FLUSHOMETER TANK,	3	INT.		3		9		SPECTRUM Engineers
	PUBLIC OR PRIVATE							С	324 S. State St., Suite 400 Salt Lake City, UT 84111
TOTAL		16					37		800-678-7077 801-328-5151
		NATU	RAL GA	S DEI	MAND			w	fax: 801-328-5155 /ww.spectrum-engineers.com
BASIS OF			REMARKS:						
METHOD: I	CODE: 2021 IFGC (1) GAS PRESSURE REGULATOR SHALL BE LOCATED 10'-0" AWAY FROM THE METHOD: LONGEST LENGTH EQUIPMENT. INLET PRESSURE: 2 LB. EQUIPMENT.								
INLET PIPE	E SIZE: 3/4" LENGTH: 100 FT.								
			MAXIMUM	EQUIPME	SUMMED		PE SIZE		
			GAS	GAS	GAS				т
LABEL	DESCRIPTION	QUANTITY	CAPACITY (BTU)	CAPACI (CFH)		2 LB. @ XXX F1	4 OZ. 「. @ 10 FT.		LAH
RTU-1	8.5 TON ROOFTOP UNIT		165,480	186	186	1/2"	3/4"	$ $ \rangle	▶ 5
RTU-2 RTU-3	7.5 TON ROOFTOP UNIT 6 TON ROOFTOP UNIT	1	165,480 124,110	186 139	186 139	1/2" 1/2"	3/4" 1/2"		Ľ ⊢
TOTAL		3	12-1,110		511			<	t z
	ST	ORM D	RAIN C	ALCU	LATIONS	5			
			LL RATE = 1.3 IN/H	D	REMARKS:				
				:A + (1/2 ^ PAR/	APET AREA) PER 2021	IPC 1106.4.			ST ST
			= 1/8" PER FOOT						2 王
	ROOF 4		JM AMOUNT OF GP	M ALLOWED (ON 3" PIPE = 55 GPM PI	ER 2021 IPC 110	6.2.		SOUTH CIN
	Ť								J O Y
	RÔOF 3								
									VVESIP 4342 W 920 S PLAN CHECK
CANOF		OPY							PL 43
SOUT	TH SOUT	гн							
		AREA [F	T ²]		PIPE SIZE			1	
	ROOF ID ROO	OF PARAPI	TOTAL	GPM		HORIZONTA			SNUMBER: 501-9425
CANOPY N CANOPY S	ORTH 447 OUTH LEFT 490		485 556	6.55 7.51	2 2	2 2	ALL ALL	OWI	NER:
CANOPY S	OUTH RIGHT 45	0	45	0.61	2	2	ALL	1 т	he Church of Jesus Christ of LDS
ROOF 1 ROOF 2	181		337 402	4.55 5.4 3	2 2	2	ALL ALL	DAT	TE: 02.15.2024
ROOF 3 ROOF 4	V 419 126	9 436	637 1263	8.60 17.06	2 2	2	ALL		/ DATE DESCRIPTION
ROOF 4 TOTAL	120		3725	50.31	3	3	ALL	1	05.03.2024 CITY COMMENTS
$\langle \rangle$	$\wedge \swarrow \checkmark$	\sim \sim	\sim	\land \checkmark	\sim \sim \sim	、 _~ 人	\sim	7 3	05.24.2024 ADDENDUM #2



DATE:		02.15.2024
REV	DATE	DESCRIPTION
1	05.03.2024	CITY COMMENTS
3	05.24.2024	ADDENDUM #2



P002