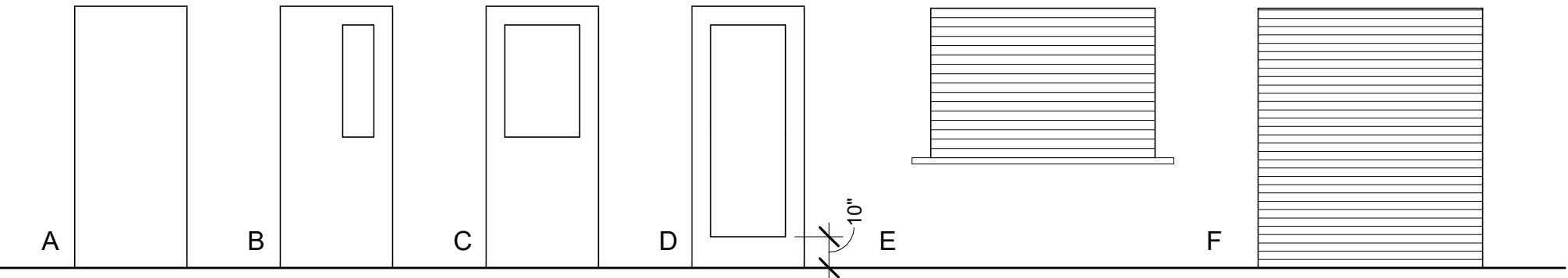


DOOR SCHEDULE															
DOOR MARK	SIZE			DOOR			FRAME			ELEVATION/DETAILS	RATING	HARDWARE			REMARKS
	W	HT	THK	TYPE	CONST	FINISH	GLASS	CONST	FINISH						
101A	6'-0"	7'-0"	1 3/4"	DD	ACW	FF	1" T/IN	ACW	FF						
101B	3'-6"	7'-0"	1 3/4"	C	SC	WT	1/4" T	HS	ME						
102A	3'-6"	7'-0"	1 3/4"	A	HS	ME	--	HS	ME						
103A	4'-0"	7'-0"	1 3/4"	AA	SC	WT	--	HS	ME						
104A	6'-0"	7'-0"	1 3/4"	DD	ACW	FF	1" T/IN	ACW	FF						
104B	3'-0"	7'-0"	1 3/4"	B	HS	ME	1" T/IN	HS	ME						
105A	2'-8"	7'-0"	1 3/4"	A	SC	WT	--	HS	ME						
106A	2'-8"	7'-0"	1 3/4"	A	SC	WT	--	HS	ME						
107A	3'-0"	7'-0"	1 3/4"	A	SC	WT	--	HS	ME						
110A	3'-0"	7'-0"	1 3/4"	A	SC	WT	--	HS	ME						
111A	3'-0"	7'-0"	1 3/4"	A	HS	ME	--	HS	ME						
111B	6'-0"	6'-6"	2"	F	HS	FF	--	HS	ME						
112A	3'-0"	7'-0"	1 3/4"	A	HS	ME	--	HS	ME						
113A	5'-6"	7'-0"	1' - 9"	AA	SC	WT	--	HS	ME						NOTE 1
114A	4'-0"	6'-8"	1 1/2"	A	SC	WT	--	HS	ME						NOTE 3
114B	3'-3 1/2"	7'-0"	1 1/2"	AA	SC	WT	--	HS	ME						NOTE 2
114C	3'-6"	7'-0"	1 3/4"	B	SC	WT	1/4" T	HS	ME						
114D	6'-0"	4'-0"	2"	E	RU	SSTL	--	HS	SSTL						
114E	5'-6"	7'-0"	1' - 9"	AA	SC	WT	--	HS	ME						NOTE 1
114F	5'-6"	7'-0"		AA	SC	WT	--	HS	ME						NOTE 1
114G	5'-6"	7'-0"		AA	SC	WT	--	HS	ME						NOTE 1
114H	5'-6"	7'-0"		AA	SC	WT	--	HS	ME						NOTE 1

TYPE	ELEVATION
SEE DOOR TYPES	SEE FRAME ELEVATIONS
CONSTRUCTION	RATING
SC = SOLID CORE WOOD HS = HOLLOW STEEL RU = ROLL UP/COIL ACW = ALUM CLAD WOOD	20, 25, 60, 90 MINUTES FIRE RATING IN MINUTES
FINISH	HARDWARE
WT = WOOD TRANSPARENT ME = METAL ENAMEL SSTL = STAINLESS STEEL FF = FACTORY FINISH	NUMBER REFERS TO HARDWARE GROUP IN HARDWARE SCHEDULE
GLASS	REMARKS
T = TEMPERED T/IN = TEMPERED INSULATING	1. PAIR SLIDING BARN DOORS 2. POCKET DOOR 3. PAIR POCKET DOORS

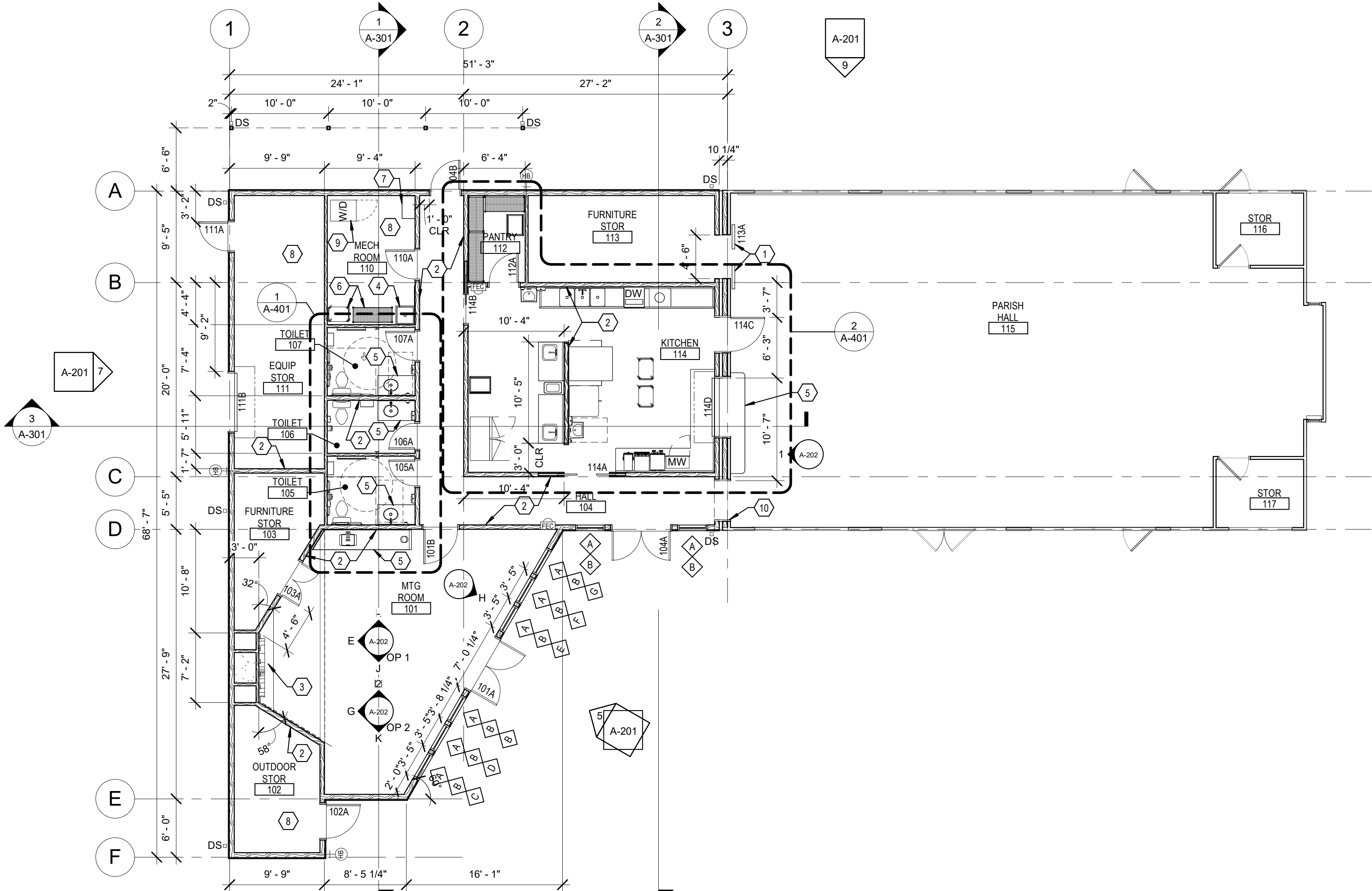


GENERAL NOTES

- ALL NEW INTERIOR WALLS TO BE 2X4 WD STUDS AT 24" OC W/ (1) LAYER GYP BD EACH SIDE, UON, SURFACE TEXTURE TO MATCH ADJACENT WALLS.
- ALL DIMENSIONS ARE TO GRIDLINES OR FACE OF NEW STUD UON.
- SEE A-202 FOR WINDOW SCHEDULE & ELEVATIONS.
- GRIDLINES ALIGN W/ EXT FACE OF STUD OR CENTERLINE OF STRUCTURE

CONSTRUCTION NOTES

- SLIDING BARN DOOR
- 6" STUD WALL
- NATURAL GAS FIREPLACE INSERT
- MOP SINK, PROVIDE FRP 4' - 10" AFFx 4' - 10" LONG, EACH SIDE
- PLAM CASEWORK
- OFOI FURNITURE
- TANKLESS WATER HEATER
- PROVIDE PLYWD SHEATHING ON GYP BD UP TO 8'-6" AFF. ENTIRE RM
- OFCI STACKABLE WASHER AND DRYER
- X' - X" x 7' - 2" OPENING W/ GYP BD & SHT MTL WRAP
-



FIRST FLOOR PLAN
1/8" = 1'-0"

PRELIMINARY
NOT FOR CONSTRUCTION

PRELIMINARY DATE:
01/19/24

project: ST. TIMOTHY'S EPISCOPAL CHURCH
PARISH HALL ADDITION
3295 Ladd Ave NE,
Salem, OR 97301
consultants:

revisions:

date: Issue Date
project: 00622
drawn by: KC
checked by: AF
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Carlson Veit Junge Architects PC

**FIRST FLOOR
PLAN**

sheet:
A-103

of:

CD PROGRESS SET