

(1) DOOR (A) WINDOW

→ WALL TYPE === EXG. WALL TO REMAIN

= = EXG. WALL TO BE REMOVED MEW WALL

### **ABBREVIATIONS**

A.C.T.	ACOUSTICAL CEILING TILE	JAN.	JANITOR	
A.B.	ANCHOR BOLT	JT.	JOINT	
A.F.F	ABOVE FINISH FLOOR	LAM	LAMINATE	
ALT	ALTERNATE	LAV	LAVATORY	
ALU	ALUMINUM	L.P.	LOW POINT	
ASPH	ASPHALT	MAX	MAXIMUM	
BD	BOARD	1717 0 1		
BLDG	BUILDING	MECH	M	
BLKG BM	BLOCKING BEAM	MIN.	MINIMUM	
BOT	BOTTOM	MISC	MISCELLANIOUS	
BS	BOTH SIDES			
CLG	cEILING	M.O.	MASONRY OPENING	
CLR	CLEAR	MTD.	MOUNTED	
СМИ	CONCRETE MASONRY UNIT	MTL	METAL	
COL	COLUMN			
CONC.	CONCRETE	N.I.C.	NOT IN CONTRACT	
CONT.	CONTINUOUS	NO.	NUMBER	
CONTR.	CONTRACTOR	N.T.S.	NOT TO SCALE	
C.J.	CONTROL JOINT	O.C.	ON CENTER	
C.T.	CERAMIC TILE			
CTR	CENTER	O.D.	OUTSIDE DIAMETER	
DBL	DOUBLE	O.H.	OVERHEAD	
DIA	DIAMETER	OPNG	OPENING	
DN.	DOWN	D.D.O.	DI LIMBINO CONTRA CTOR	
DR	DOOR	P.B.C.	PLUMBING CONTRACTOR	
DS	DOWNSPOUT	PL	PLATE	
DET	DETAIL	PLAS	PLASTIC LAMINATE	
DTL DWG	DETAIL DRAWING	LAM		
EA	EACH	PLWD	PLYWOOD	
E.C.	ELECTRICAL CONTRACTOR	PR	PAIR	
ELEC.	ELECTRICAL	PT	PAINTED	
ELEV	ELEVATION/ELEVATOR	RAD	RADIUS	
E.F.	EACH FACE	REINF	REINFORCED	
EQ	EQUAL	DEOID	DEOUBLE	
EQUIP	EQUIPMENT	REQ'D	REQUIRED	
EXG.	EXISTING	RESIL	RESILIENT	
EXP.	EXPANSION	RM.	ROOM	
E.W.	EACH WAY		ROUGH OPENING	
E.W.C.	ELECTICAL WATER	R.O.		
F.B.O.	COOLER FURNISHED BY OTHERS	SIM.	SIMILAR	
F.B.U. FD	FLOOR DRAIN	SHTG	SHEATHING	
FE	FIRE EXTINGUISHER	CDECIC	CDECIFICATIONS	
FDN	FOUNDATION	SPEC'S	SPECIFICATIONS	
FLR	FLOOR	SQ.	SQUARE	
FIN.	FINISH(ED)	STD.	STANDARD	
FTG	FOOTING	STL	STEEL	
FURR	FURRING			
GA.	GAUGE	STRUCT	STRUCTURAL	
GV.	GALVANIZED	SUSP.	SUSPENDED CEILING	
GL	GLASS	CLG.		
GRD	GRADE	T.O.B.	TOP OF BEAM	
GPDW	GYPSUM DRYWALL	T.M	TOP OF MASONRY	
GYP	GYPSUM	T O D	TOD OF BIDGE	
H.A.C.	HEATING AND A/C	T.O.R	TOP OF RIDGE	
HDWD	CONTRACTOR HARD WOOD	T.O.P.	TOP OF PLATE	
H.M.	HOLLOW METAL	TOO	TOP OF STEEL	
HORIZ	HORIZONTAL	T.O.S.	TOP OF STEEL	
H.P.	HIGH POINT	TYP.	TYPICAL	
HT.	HEIGHT	LINO	UNLESS NOTED OTHERWISE	
I.D.T.	INSIDE DIMENSION CLEAR	U.N.O.	ONLESS NOTED OTHERWISE	
I.D.	INSIDE DIAMETER	VCT	VINYL COMPOSITION TILE	
INSUL	INSULATION	W/	WITH	
			1	

### **DEMOLITION AND DISPOSAL**

INTERIOR

WOOD

- 1. PROTECT WALLS, CEILINGS, FLOORS, AND OTHER EXISTING FINISH WORK THAT ARE TO REMAIN AND ARE EXPOSED DURING SELECTIVE DEMOLITION
- 2. PROVIDE AND MAINTAIN INTERIOR AND EXTERIOR SHORING, BRACING, OR STRUCTURAL SUPPORT TO PRESERVE STABILITY AND PREVENT MOVEMENT & SETTLEMENT
- 3. CLEAN ADJACENT STRUCTURES AND IMPROVEMENTS OF DUST, DIRT, AND DEBRIS CAUSED BY SELECTIVE DEMOLITION OPERATIONS. RETURN ADJACENT AREAS TO CONDITION EXISTING PRIOR TO START OF SELECTIVE DEMOLITION.
- 4. DEMOLISH AND REMOVE EXISTING CONSTRUCTION ONLY TO THE EXTENT
- REQUIRED BY NEW CONSTRUCTION. 5. PROMPTLY PATCH AND REPAIR HOLES AND DAMAGED SURFACES CAUSED TO ADJACENT CONSTRUCTION BY SELECTIVE DEMOLITION OPERATIONS.
- 6. WHERE REPAIRS TO EXISTING SURFACES ARE REQUIRED, PATCH TO PRODUCE SURFACES SUITABLE FOR NEW MATERIALS.
- 7. RESTORE EXPOSED FINISHES OF PATCHED AREAS AND EXTEND FINISH RESTORATION INTO ADJOINING CONSTRUCTION TO REMAIN IN A MANNER THAT ELIMINATES EVIDENCE OF PATCHING AND REFINISHING.
- 8. PATCH AND REPAIR FLOOR AND WALL SURFACES IN THE NEW SPACE WHERE DEMOLISHED WALLS OR PARTITIONS EXTEND ONE FINISHED AREA INTO ANOTHER. PROVIDE A FLUSH AND EVEN SURFACE OF UNIFORM
- COLOR AND APPEARANCE. 9. PATCH, REPAIR, OR REHANG EXISTING CEILINGS AS NECESSARY TO
- PROVIDE AN EVEN-PLANE SURFACE OF UNIFORM APPEARANCE. 10. DISPOSAL: PROMPTLY DISPOSE OF DEMOLISHED MATERIALS. DO NOT ALLOW DEMOLISHED MATERIALS TO ACCUMULATE ON-SITE.
- a) DO NOT BURN DEMOLISHED MATERIALS b) TRANSPORT DEMOLISHED MATERIALS OFF OF OWNER'S PROPERTY AND LEGALLY DISPOSE OF THEM.

### STRUCTURAL SPECIFICATIONS AND NOTES

- a. CAST-IN-PLACE CONCRETE DESIGN MIX TO PROVIDE 3,500 PSI 28 DAY COMPRESSIVE STRENGTH
- b. PORTLAND CEMENT: ASM C150, TYPE 1
- c. AGGREGATE: NORMAL WEIGHT AGGREGATES, ASM C33
- d. BARS: DEFORMED STEEL, ASTM A615, GRADE 60. e. MESH: WELDED STEEL WIRE FABRIC ASTM A185
  - 1) FOR SLAB ON GRADE APPLICATIONS, FIBROUS REINFORCEMENT CAN BE SUBSTITUTED FOR WELDED WIRE FABRIC
- 2) ALL MESH MUST BE PROPERLY SUPPORTED ON CHAIRS PRIOR TO POURING CONCRETE. CONTRACTOR MAY NOT HOOK AND PULL MESH INTO PROPER PLACEMENT.
- f. FIBROUS REINFORCEMENT: "FIBERMESH 150" OR EQUIVALENT g. AIR ENTRAINMENT: ASTM C260. AIR ENTRAIN ALL EXTERIOR CONCRETE
- h. SLAB CONTROL JOINTS: SAW CUT OR FORM TO 1/3 SLAB DEPTH. CONTROL JOINTS TO BE
- SPACED @ 20'-0" O.C. MAX. U.N.O. i. SLAB ISOLATION JOINTS: PRE-MOLDED JOINT FILLER
- j. COMPLY WITH ACI 301, 304, 305, 306, 311, 318, 347. CRSI "MANUAL OF STANDARD PRACTICE, AND ASTM C94. CALCIUM CHLORIDE ADMIXTURES ARE NOT PERMITED.
- ALL SUBGRADE TO SUPPORT CAST IN PLACE SLABS TO BE COMPACTED TO 95% COMPACTION STANDARD MINIMUM.
- BOTTOM OF ALL FOOTINGS SHALL BE A MINIMUM OF 32" BELOW FINISH GRADE OR PER APPLICABLE BUILDING CODE FOR THIS PROJECT (USE GREATER OF THE TWO CONDITIONS). FOOTINGS TO BE PLACED ON UNDISTURBED SOIL OR ENGINEERED FILL TO BE DESIGNED BY LICENSED GEOTECHNICAL
- OR STRUCTURAL ENGINEER. FOR BASIS OF DESIGN, ASSUMED SOIL BEARING CAPACITY OF 2,000 PSF AND WATER TABLE BELOW FROST LINE. CONTRACTOR OR CLIENT TO OBTAIN GEOTECHNICAL ENGINEERS SITE REPORT TO
- VERIFY DESIGN ASSUMPTIONS. MASONRY SPECIFICATIONS: COMPLY WITH AMERICAN CONCRETE INSTITUTE ACI 531.11
- "SPECIFICATION FOR CONCRETE MASONRY CONSTRUCTION" (LATEST EDITION)
- a. HOLLOW LOAD BEARING: ASM C90 GRADE N, TYPE 1 UNITS. b. COMPRESSIVE STRENGTH: FM = 1500 PSI MIN.
- c. MORTAR: ASTM C270 TYPE S. PROVIDE FULLY BEDDED JOINTS. d. GROUT: ASTM C476 OR 3000 PSI CONCRETE WITH PEA GRAVEL PER CONCRETE SPECIFICATIONS.
- e. REINFORCING STEEL: ASTM A615 60 KSI DEFORMED BARS. STRUCTURAL STEEL: COMPLY WITH AMERICAN INSTITUTE OF STEEL CONSTRUCTION "SPECIFICATION FOR THE DESIGN, FABRICATION, AND ERECTION OF STRUCTURAL STEEL FOR BUILDINGS" (LATEST

PROVIDE HARD, SMOOTH

NONABSORBENT FINISHES

- a. STEEL SHAPES AND PLATES: ASTM A36
- b. STEEL PIPE: ASTM A53, TYPE E OR S, GRADE B SCHEDULE 40

4'-6" MIN.

39"-41"

c. FASTENERS: ASTM A325N

- d. ANCHOR BOLTS: ASTM A307
- e. PRIMER PAINT: FABRICATOR'S STANDARD RUST INHIBITING PRIMER.
- f. STRUCTURAL TUBING: ASTM A500 GR. B g. PROVIDE A MINIMUM 3/8" THICK FULL DEPTH THRU-PLATE FOR ALL PIPE AND TUBE COLUMN
- CONNECTIONS h. DESIGN CONNECTIONS FOR THE MINIMUM SHEAR CAPACITIES NOTED IN THE AISC BEAM TABLES OR FOR THE REACTIONS SHOWN ON THE DRAWINGS, WHICHEVER IS GREATER.
- i. GALVANIZE: ASTM A123 FOR SHAPES AND ASSEMBLIES, ASTM A153 FOR FASTENERS. USE GALVANIZED FASTENERS WHEN CONNECTING GALVANIZED MEMBERS.
- j. WELDS: COMPLY WITH AWS D1.1 "STRUCTURAL WELDING CODE" k. PUNCH HOLES IN ALL STEEL BEAMS (BOTH FLANGES AND WEBS) FOR BOLTING OF WOOD BLOCKING (9/16"Ø HOLES AT 24" O.C. STAGGERED PLUS (2) AT 3" FROM EACH END.)
- I. UNLESS NOTED OTHERWISE, PROVIDE BUILT-UP 2X WD. COLUMN TO MATCH WIDTH OR FLANGE UNDER EACH END OF EACH STEEL BEAM. COLUMN TO MATCH WALL THICKNESS. CONNECT
- STEEL TO POST WITH (2) 1/2"Ø BOLTS AND WELDED STEEL PLATES AS NECESSARY. ALWAYS PROVIDE FULL BEARING BENEATH STEEL BEAM, BUILD OUT REQUIRED COLUMN AS REQUIRED FOR WOOD OR PROVIDE STEEL BEARING PLATE FOR STEEL CONNECTIONS.
- 7. ROUGH CARPENTRY SPECIFICATIONS: COMPLY WITH THE NATIONAL FOREST PRODUCTS ASSOCIATION (NFPA) "NATIONAL DESIGN SPECIFICATION FOR WOOD" (LATEST EDITION)
- a. WOOD FRAMING: #2 SPRUCE-PINE-FIR OR BETTER, FINISHED 4 SIDES WITH 19% MAX. MOISTURE
- b. WOOD FOR NAILERS, BLOCKING, FURRING, AND SLEEPERS: CONSTRUCTION GRADE, FINISHED 4 SIDES WITH 19% MAX. MOISTURE CONTENT. PRESSURE PRESERVATIVE TREAT ALL ITEMS IN CONTACT WITH ROOFING, FLASHING, WATERPROOFING, MASONRY, CONCRETE, OR THE GROUND. PROVIDE BLOCKING FOR ALL WALL MOUNTED ITEMS.
- c. PLYWOOD: APA RATED FOR USE AND EXPOSURE: 1) SUBFLOOR: APA SHEATHING, 3/4" TONGUE AND GROOVE (T&G) 2) WALL SHEATHING: APA SHEATHING, C-D PLUGGED, 1/2" MIN. EXTERIOR.
- 3) ROOF SHEATHING: APA SHEATHING, 1/2" MIN. EXTERIOR. PROVIDE 5/8" IF RAFTER OR TRUSSES ARE SPACED @ 24" O.C. d. WOOD TREATMENT: #2 SPRUCE PINE FIR PRESSURE IMPREGNATED WITH MICRONIZED COPPER
- PRESERVATIVE SYSTEM IN ACCORDANCE WITH ICC ESR-2325 STANDARDS AND DRIED TO A MOISTURE CONTENT OF 19%.
- e. ALL EXTERIOR FASTENERS FOR TREATED WOOD TO CONFORM TO ASTM A153 OR EQUIVALENT f. ALL HARDWARE (CONNECTORS, JOIST HANGERS, ETC.) FOR TREATED WOOD TO CONFORM TO ASTM-A653 G90
- q. WOOD FRAMING TO COMPLY WITH RECOMMENDATIONS OF NFPA MANUAL FOR HOUSE FRAMING. NFPA RECOMMENDED NAILING SCHEDULE, AND NFPA NATIONAL DESIGN SPECIFICATIONS FOR WOOD CONSTRUCTION.
- 8. PROVIDE BLOCKING OR DOUBLE FLOOR JOIST UNDER ALL WALLS PARALLEL TO JOISTS.

- 9. PROVIDE SOLID BRIDGING AT MID-SPAN FOR JOISTS 10' OR GREATER IN LENGTH.
- 10. PROVIDE DOUBLE JOISTS AROUND ALL FLOOR AND ROOF OPENINGS (UNLESS NOTED OTHERWISE). 11. ENGINEERED WOOD BEAMS: MANUFACTURE AND INSTALL IN ACCORDANCE WITH WRITTEN SPECIFICATIONS BY "ILEVEL" OR EQUIVALENT
  - a) MINIMUM DESIGN STRESSES: 1) LSL BEAMS: FB: 2600 PSI, FV: 400 PSI, E: 1,700,000 PSI
  - 2) LVL BEAMS: FB: 2600 PSI, FV: 285 PSI, E: 1,900,000 PSI 3) PSL BEAMS: FB: 2900 PSI, FV: 290 PSI, E: 2,000,000 PSI
  - 4) WOLM. PSL BEAMS: FB: 1600 PSI, FV: 170 PSI, E: 1,300,000 PSI.
  - 5) GLU-LAM BEAMS: Fb: 1600 PSI, FV170 PSI, E: 1,300,000 PSI 5) PSL COLUMNS: FC: 2500 PSI, FB: 2400 PSI, E: 1,800,000 PSI.
  - 6) WOLM. PSL COLUMNS: FC: 1300 PSI, FV: 1500 PSI, E: 1,300,000 PSI b) MANUFACTURER TO PROVIDE AND DESIGN ALL BEAM TO BEAM AND BEAM TO COLUMN
  - CONNECTIONS (U.N.O.) c) ALL MULTI-PLY BEAMS TO BE BOLTED WITH 5/8"Ø BOLTS @ 16" O.C. STAGGERED OR
- EQUIVALENT METHOD PER MANUFACTURER'S SPECIFICATIONS 12. ENGINEERED WD.-I JOISTS: ALL JOISTS TO MEET APA REQUIREMENTS. CONTRACTOR IS RESPONSIBLE FOR PROVIDING ALL SHEAR BLOCKING, WEB REINFORCEMENT, CRUSH BLOCKS, ETC

PER MANUFACTURER'S SPECIFICATIONS FOR ALL POINT LOADS AND CANTILEVERS. CONTACT

ARCHITECT AS REQUIRED FOR CLARIFICATIONS OF ANY SPECIAL LOADING CONDITIONS.

13. TYPICAL HEADERS U.N.O.: 2x4 WD. STUD WALLS; (2) 2x10 WD. MIN. 2x6 WD. STUD WALLS: (3) 2x10 WD. MIN.

BEAM SUPPORT SCHEDULE					
CALLOUT	SIZE OF POST	POST CAP	POST BASE		
P1	(3) 2x4 WD. POST				
P2	(4) 2x4 WD. POST				
P3	(5) 2x4 WD. POST				
P4	(3) 2x6 WD. POST				
P5	(4) 2x6 WD. POST				
P6	(5) 2x6 WD. POST				
P7	3 ½"x 5 ¼ PSL POST				
P8	5 ¼"x5 ¼" PSL POST				
P9	3 ½"x7" PSL POST				
P10	6x6 P.T. WD.	BCS2-3/6z	ABW6ZZ		

## SITE MAP

**PROJECT** SITE



### SHEET INDEX

A-1.01 FOUNDATION PLAN A-1.02 FLOOR PLAN A-1.03 **ROOF PLAN** A-2.01 FRONT ELEVATION AND REAR ELEVATION A-2.02 SIDE ELEVATIONS

A-3.01 **BUILDING SECTION** A-3.02 BUILDING SECTION

A-3.03

# PROJECT DATA

BUILDING SECTION

ARCHITECT ARCHOLOGY 107 S. WASHINGTON ST. MILFORD, DELAWARE 19963 (302) 339-5566

ALL WORK TO COMPLY WITH THE FOLLOWING CODES AS ADOPTED BY THE **COUNTY OF KENT:** 

INTERNATIONAL BUILDING CODE 2018 INTERNATIONAL EXISTING BUILDING CODE 2018 NFPA 101 LIFE SAFETY CODE (2021 EDITION) INTERNATIONAL ENERGY CONSERVATION CODE 2018 ICC/ANSI A117.1-17 ACCESSIBILITY STANDARDS INTERNATIONAL PLUMBING CODE 2021

NFPA 70 AND NEC (MOST RECENT EDITION) ELECTRICAL CODES INTERNATIONAL MECHANICAL CODE 2021

FLOOR LIVE LOAD: 50 PSF FOR OFFICES, 100 PSF FOR CORRIDORS AND LOBBIES POINT LOAD OF 2000# ROOF LIVE LOAD: 25 PSF

ROOF SNOW LOAD: 20 PSF WIND SPEED: ASCE/7-22 RISK CATEGORY ii: 115 MPH.

SCOPE OF WORK: NEW CONSTRUCTION CHURCH

BUILDING IS NOT ALARMED

DESIGN LOADS

BUILDING CONSTRUCTION TYPE: Vb BUILDING IS NOT SPRINKLERED

FIRE RESISTANCE RATING REQUIREMENTS FOR BUILDING ELEMENTS: PRIMARY STRUCTURAL FRAME: 0 HRS

EXTERIOR BEARING WALLS: 0 HRS INTERIOR BEARING WALLS: 0 HRS EXTERIOR NON-BEARING WALLS AND PARTITIONS: 0 HRS INTERIOR NON-BEARING WALLS AND PARTITIONS: 0 HRS

FLOOR CONSTRUCTION AND ASSOCIATED SECONDARY MEMBERS: 0 HRS

ROOF CONSTRUCTION AND ASSOCIATED SECONDARY MEMBERS: 0 HRS SQUARE FOOTAGE: CONDITIONED- 4,070± S.F.

UNCONDITIONED FRONT ENTRY: 188± S.F.

ASSEMBLY: 613± S.F. / 7 S.F. PER OCCUPANT = 88 OCCUPANTS STAGE: 213± S.F. / 100 S.F. PER OCCUPANT = 3 OCCUPANTS KITCHEN: 191± S.F. / 200 S.F. PER OCCUPANT = 1 OCCUPANT OFFICE (BUSINESS): 430± S.F. / 150 S.F. PER OCCUPANT = 3 OCCUPANTS MECH/EQUIPMENT STORAGE: 218± S.F. / 300 S.F. PER OCCUPANT = 1

CLASSROOM AREA: 399± S.F. / 20 S.F. PER OCCUPANT = 20 OCCUPANTS TOTAL OCCUPANTS = 116 OCCUPANTS

EGRESS REQUIREMENTS: REQUIRED: 116 OCCUPANTS x .2" PER OCCUPANT = 23.2" (2) DOORS PROPOSED: 192" (5) DOORS

MAX. ALLOWABLE TRAVEL DISTANCE ALLOWED: 200'-0" MAX. TRAVEL DISTANCE PROPOSED: 70'-3"±

### **GENERAL NOTES**

- 1. DO NOT SCALE THESE DRAWINGS. (VERIFY ALL DIMENSIONS IN THE FIELD PRIOR TO CONSTRUCTION.) 2. THE CONTRACTOR SHALL VERIFY ALL SITE CONDITIONS PRIOR TO
- CONSTRUCTION. 3. ALL DIMENSIONS ARE FROM FACE OF STUDS OR FACE OF MASONRY UNITS UNLESS NOTED OTHERWISE.
- 4. CONTRACTOR SHALL NOTIFY MISS UTILITY NOT LESS THAN TWO WORKING DAYS, NOT MORE THAN TEN WORKING DAYS, PRIOR TO EXCAVATION OR DEMOLITION ON THIS PROJECT. 5. ALL NEW MATERIALS SHALL BE FREE OF LEAD, ASBESTOS OR
- MERCURY 6. SHOULD ANY WORDS OR NUMBERS THAT ARE NECESSARY FOR A CLEAR UNDERSTANDING OF THE WORK BE ILLEGIBLE OR OMITTED OR SHOULD AN ERROR OR DISCREPANCY OCCUR IN ANY OF THE CONTRACT DOCUMENTS, THE CONTRACTOR SHALL NOT PROCEED WITH THAT PORTION OF THE WORK UNTIL CLARIFICATION IS RECEIVED. IN THE EVENT THE CONTRACTOR PROCEEDS WITHOUT SO

NOTIFYING THE ARCHITECT, THE CONTRACTOR SHALL BE

RESULTING DAMAGE. 7. ALL FLOOR FINISHES TO BE CLASS I OR CLASS II. ALL FLOORING MATERIALS IN KITCHEN TO BE NON-POUROUS SURFACES. BATHROOM FLOORING TO EXTEND 6" UP WALL.

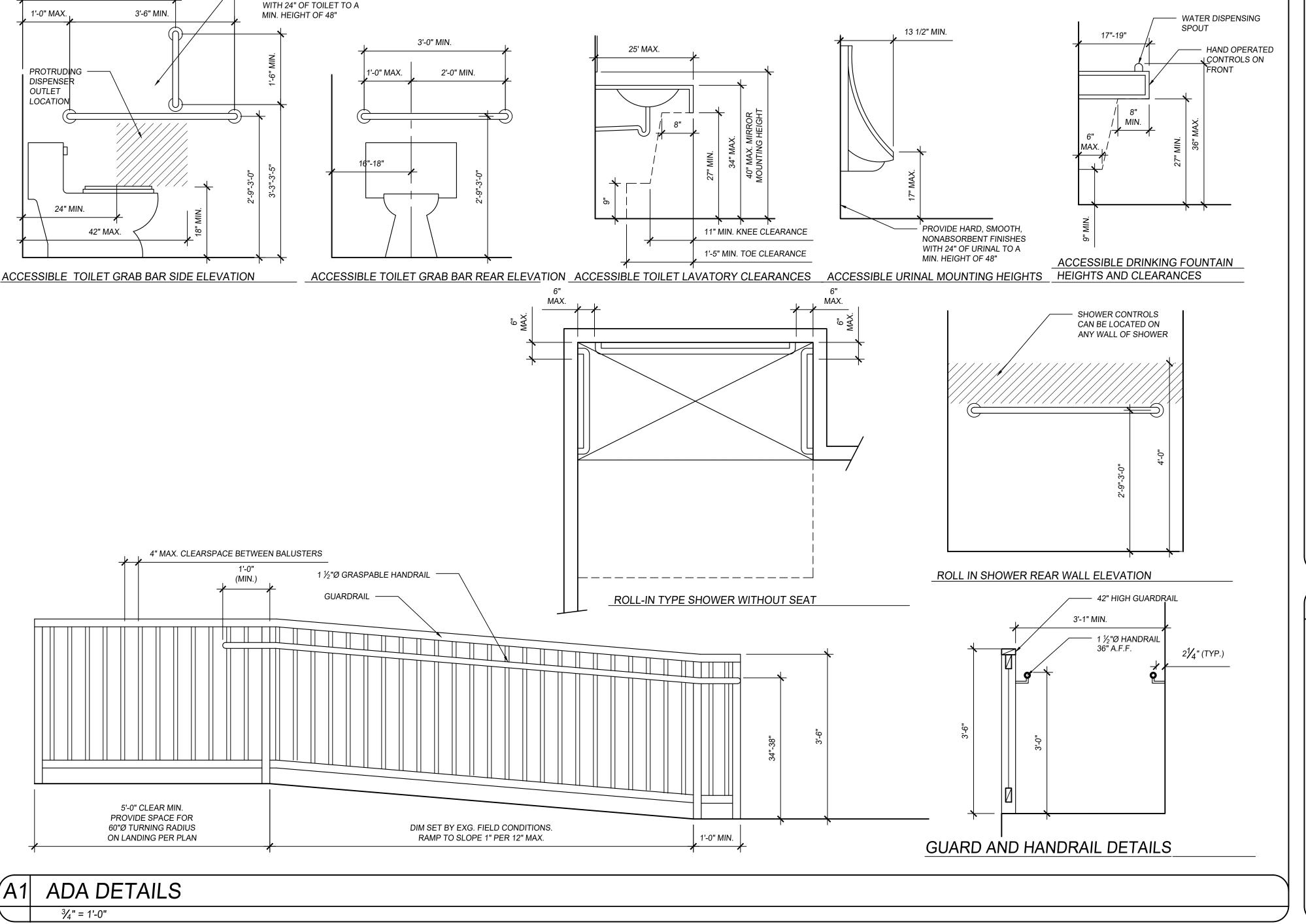
RESPONSIBLE FOR THE COST OF CORRECTING SAME, INCLUDING ANY

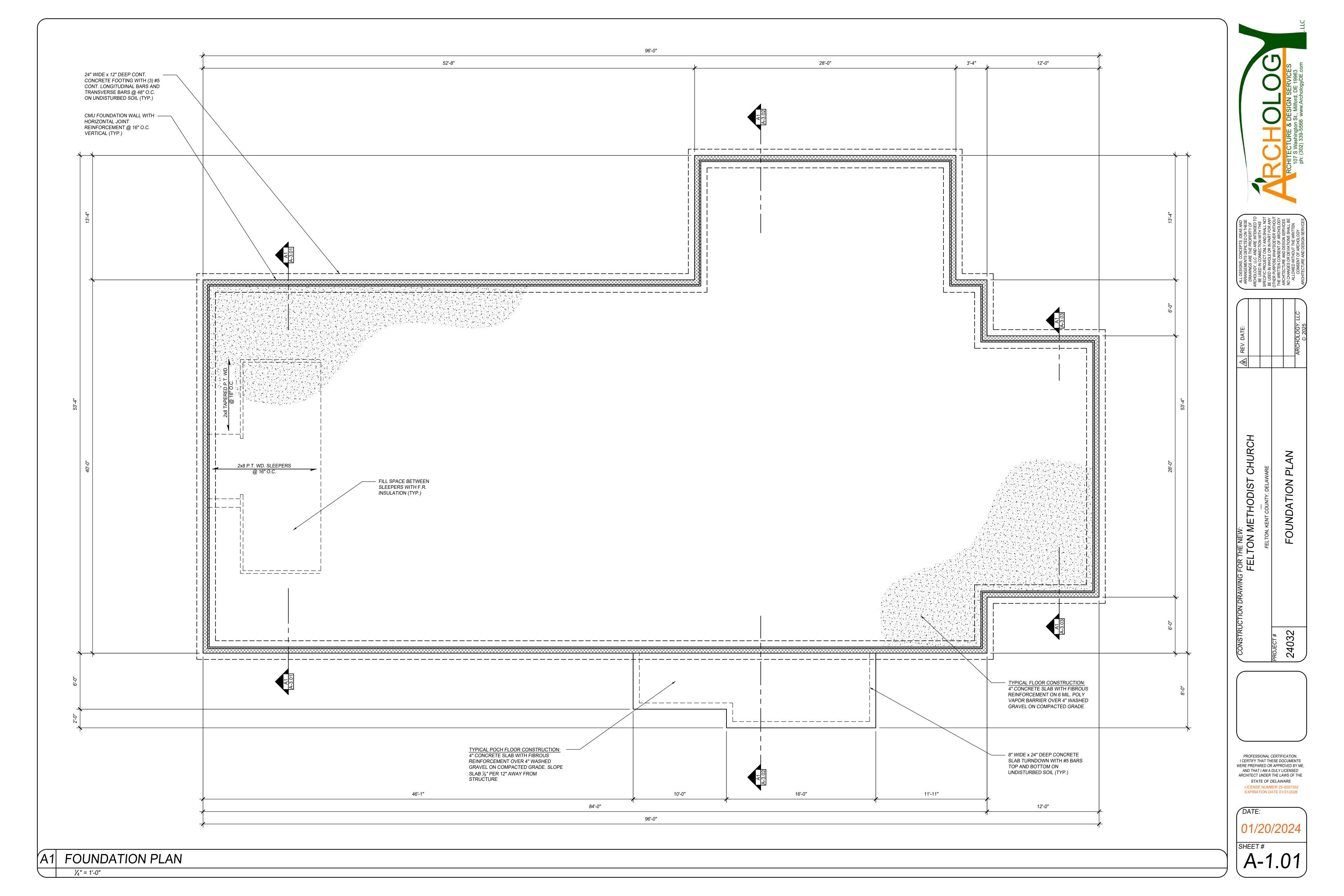
- 8. ALL WALL AND CEILING FINISHES TO BE CLASS A, CLASS B OR CLASS C. ALL WALL AND CEILING MATERIALS IN KITCHEN TO BE NON-POUROUSE CLEANABLE SURFACES.
- . ALL WALL HVAC SYSTEMS TO BE ELECTRIC NON-FUEL BURNING UNITS WITH LESS THAN 2,000 CFM 10. ALL DOOR HARDWARE TO BE ADA COMPATIBLE AND NON-KEYED

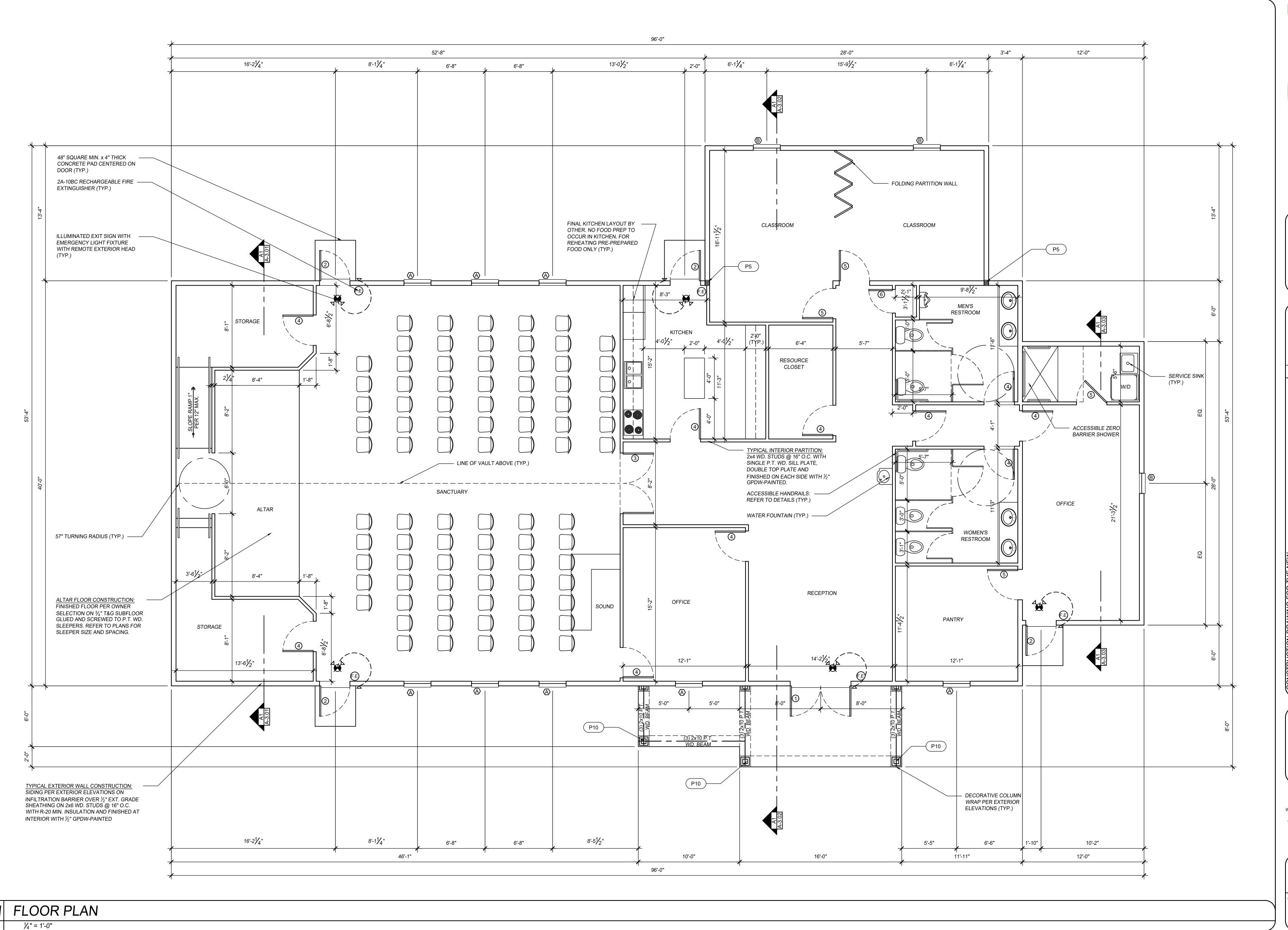
FROM THE EGRESS SIDE

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SHEET#







RCHITECTURE & DESIGN SERVICES
107 S Washington St., Milford, DE 19963
ph: (302) 339-5566 www.ArchologyDE.com, LLC

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WING FOR THE NEW:

FELTON METHODIST CHURCH

FELTON, KENT COUNTY, DELAWARE

FLOOR PLAN

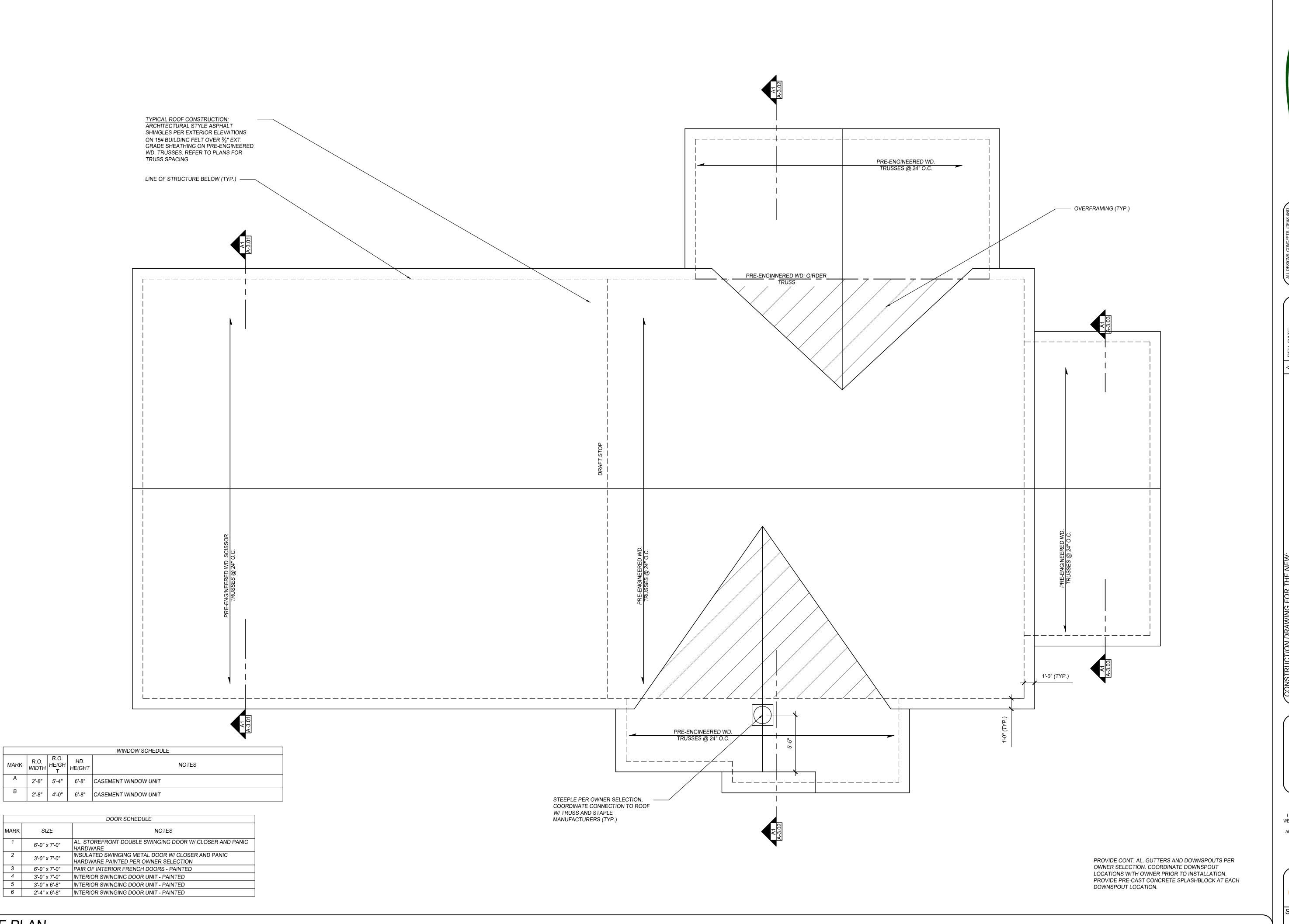
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A-1.02



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FOR THE NEW:
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FELTON, KENT COUNTY, DELAWARE

PROJECT # 24032

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DATE: 01/20/2024

1 ROOF PLAN

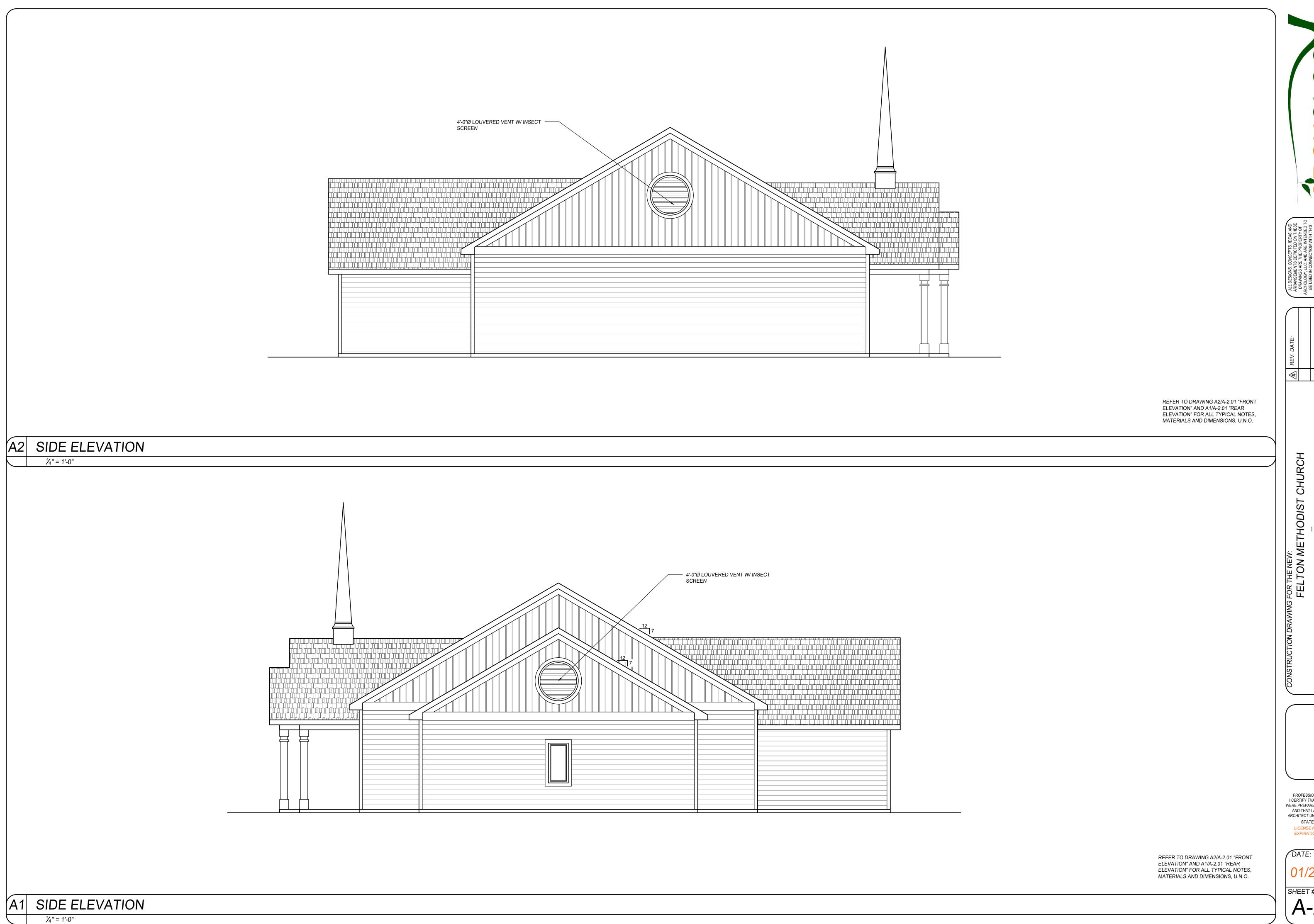
1/4" = 1'-0"

HEET#

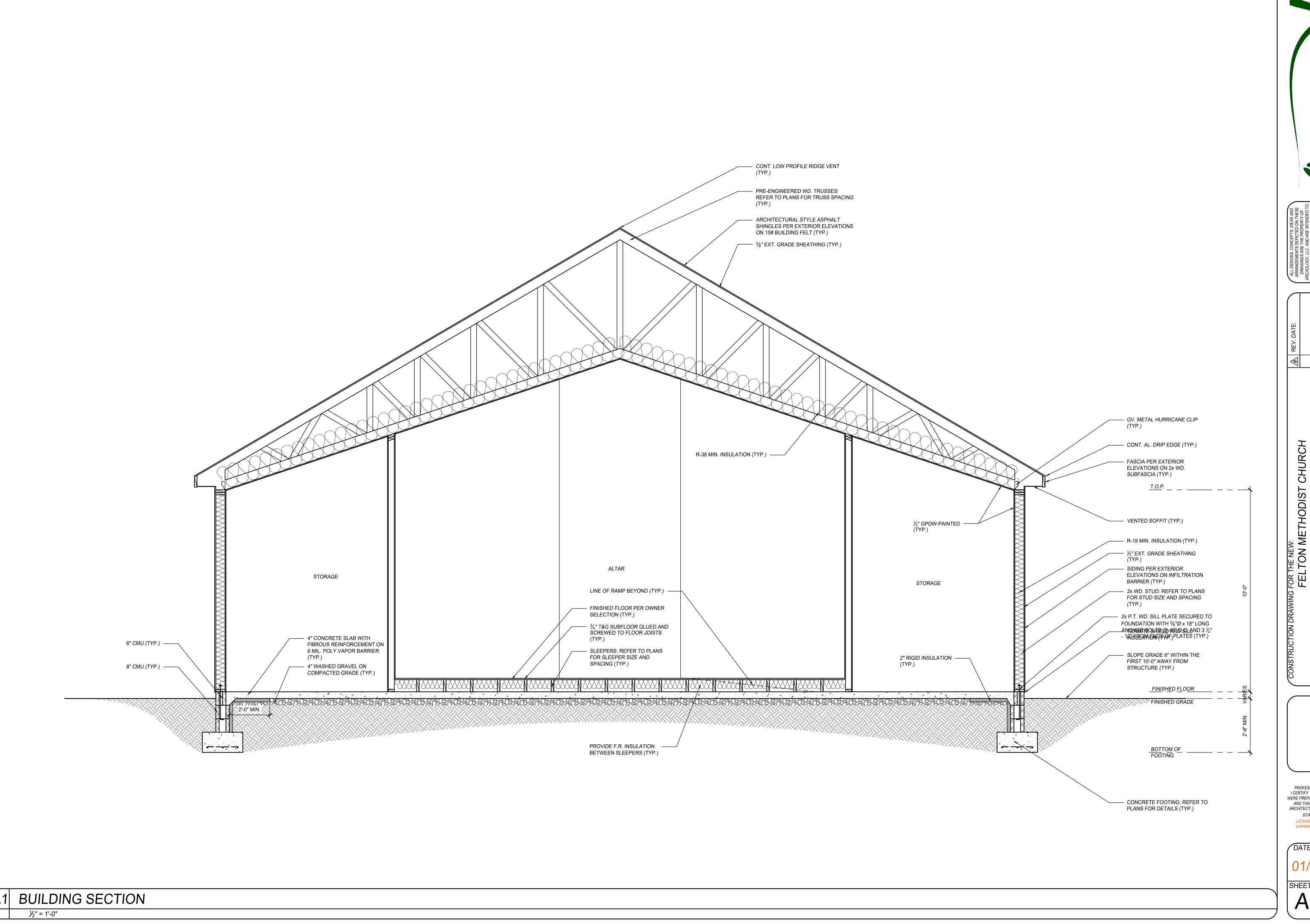
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FELTON, KENT COUNTY, DELAWARE

BUILDING SECTION

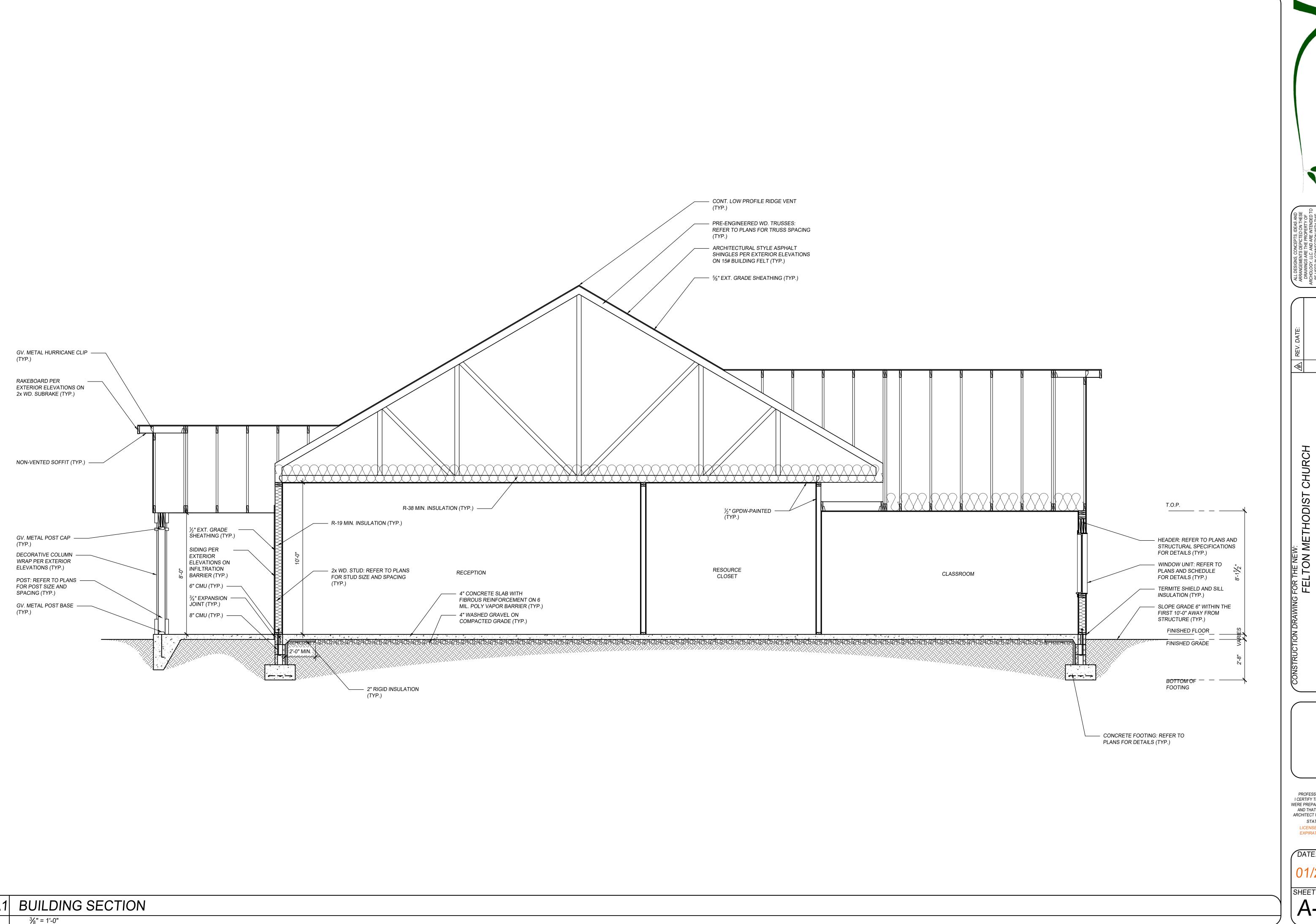
PROJECT 240

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01/20/2024

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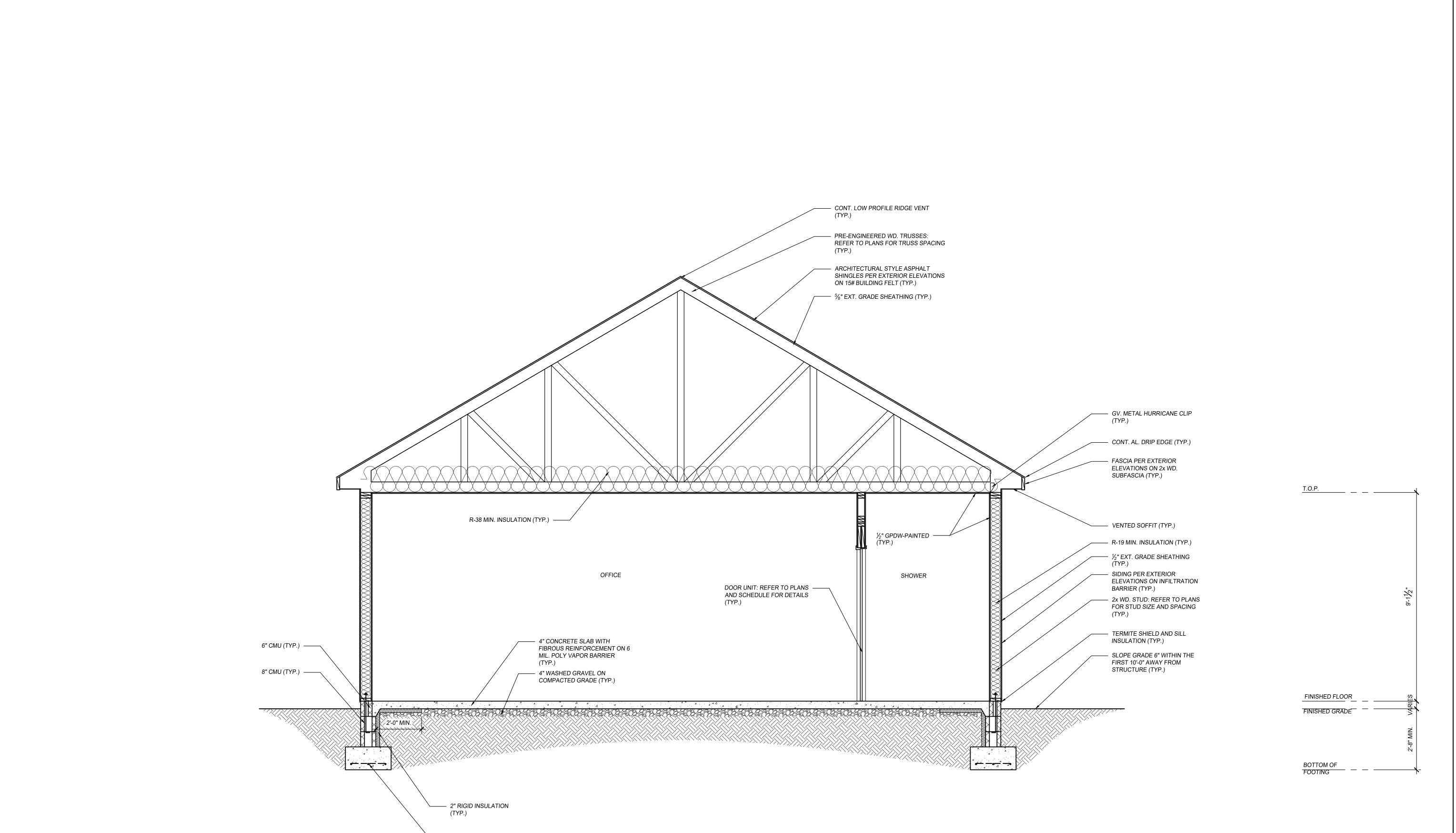


BUILDING

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24032

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- CONCRETE FOOTING:

REFER TO PLANS FOR DETAILS (TYP.)



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ARCHOLOGY, LLC

FOR THE NEW:
FELTON METHODIST CHURCH
FELTON, KENT COUNTY, DELAWARE

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AND THAT I AM A DULY LICENSED
ARCHITECT UNDER THE LAWS OF THE
STATE OF DELAWARE
LICENSE NUMBER 25-0007352
EXPIRATION DATE 01/31/2026

DATE: 01/20/2

SHEET#

A-3.03

½" = 1'-0"