

A NEW CHURCH BUILDING

FOR

THE FIRST BAPTIST CHURCH

OF BATESVILLE, ARKANSAS

DRAWING SYMBOL KEY

number

7

sheet

A9

DETAIL MARKER

number

3

sheet

A7

ELEVATION MARKER

fin. flr.

100'-0"

LEVEL MARKER

A

PARTITION MARKER

2

REVISION MARKER

letter

B-B

sheet

A-5

BUILDING SECTION MARKER

number

1

sheet

A-5

WALL SECTION MARKER

102

ROOM I.D. MARKER

2

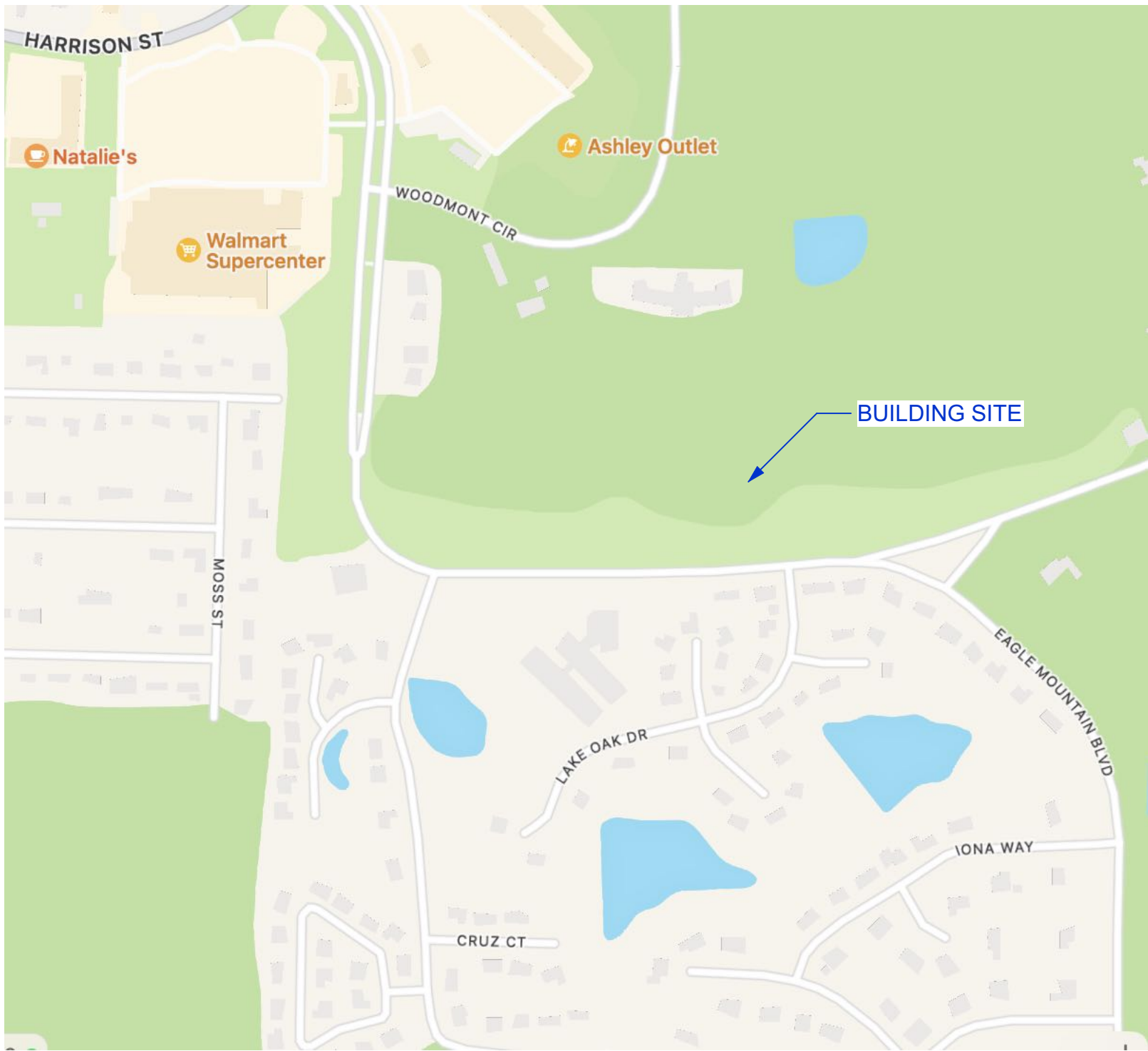
STRUCTURAL GRID LINE

101

DOOR MARKER

3

WINDOW MARKER



1 VICINITY MAP
COVER no scale

Owner:
First Baptist Church
610 E. Main St
Batesville, AR 72501
870-793-9859

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Batesville, AR 72501
TEL: 870-251-4547
Arkansas Electrical Engineering License #10229

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8 Ally Drive
Batesville, AR 72501
TEL: 855-307-0933

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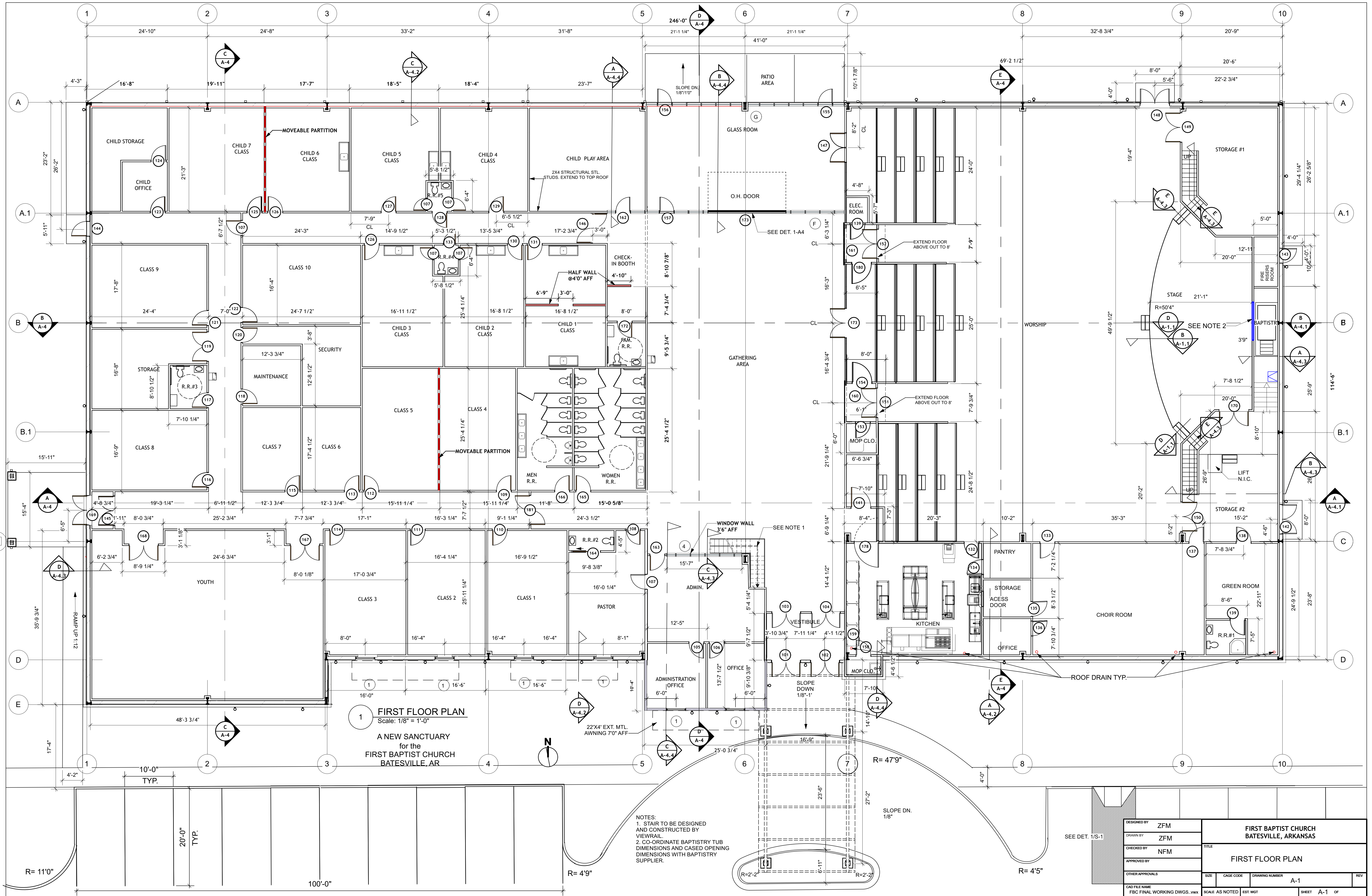
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I, ZACHARY F. MOBLEY, BEING A LICENSED ARCHITECT IN THE STATE OF ARKANSAS, DO HEREBY CERTIFY THAT THESE PLANS AND SPECIFICATIONS HAVE BEEN PREPARED BY ME OR UNDER MY SUPERVISION. I FURTHER CERTIFY THAT TO THE BEST OF MY KNOWLEDGE THESE PLANS AND SPECIFICATIONS ARE AS REQUIRED BY LAW, AND IN COMPLIANCE WITH THE ARKANSAS FIRE PREVENTION CODE FOR THE STATE OF ARKANSAS.

ZACHARY F. MOBLEY, LICENSED ARCHITECT DATE

DESIGNED BY	ZFM	FIRST BAPTIST CHURCH BATESVILLE, ARKANSAS			
DRAWN BY	ZFM	TITLE			
CHECKED BY	NFM	COVER SHEET			
APPROVED BY					
OTHER APPROVALS		SIZE	CAGE CODE	DRAWING NUMBER	REV
CAD FILE NAME	FBC FINAL WORKING DWGS..vwx	SCALE	EST. WGT	SHEET	C-1 OF

- General Notes
- Contractor shall review these plans thoroughly, make a detailed site visit, and shall immediately bring any inconsistency, site layout problem, or any other request for clarification to the architect for resolution prior to the delivery of any bid. Failure to do so shall cause the Contractor to be ineligible for extras relating to such matters.
 - Contractor shall submit reproducible shop drawings to Architect for Owner's, Architect's, and Engineer's approval. Contractor shall co-ordinate with all trades to provide complete working systems.
 - Drawings of existing facilities are, in general, diagrammatic. Exact locations shall be determined by the Contractor from field measurements taken by Contractor's personnel. Actual arrangement of the work shall follow locations shown on the drawings within the constraints of existing equipment and construction. Dimensions shall govern these drawings and they are not to be scaled. Drawing and notes to drawings are correlative and have equal authority and priority. Should there be discrepancies in themselves or between them, Contractor shall base bid pricing on the most expensive combination of quality and/or quantity of the work indicated. In the event of discrepancies, the appropriate method of performing the work and/or items to be incorporated into the scope of the work shall be determined by the Architect or Engineer.
 - Contractor is responsible for the safety, actions and conduct of his employees and his subcontractors' employees while in the project area, adjacent areas and in the building and its vicinity.
 - All work described by these documents shall be performed in full accordance with all applicable codes, including but not limited to the following codes: Arkansas Fire Prevention Code, 2012 Edition, NFPA standards, National Electrical Code, Uniform Plumbing Code, all as adopted by the City of Batesville, Arkansas.

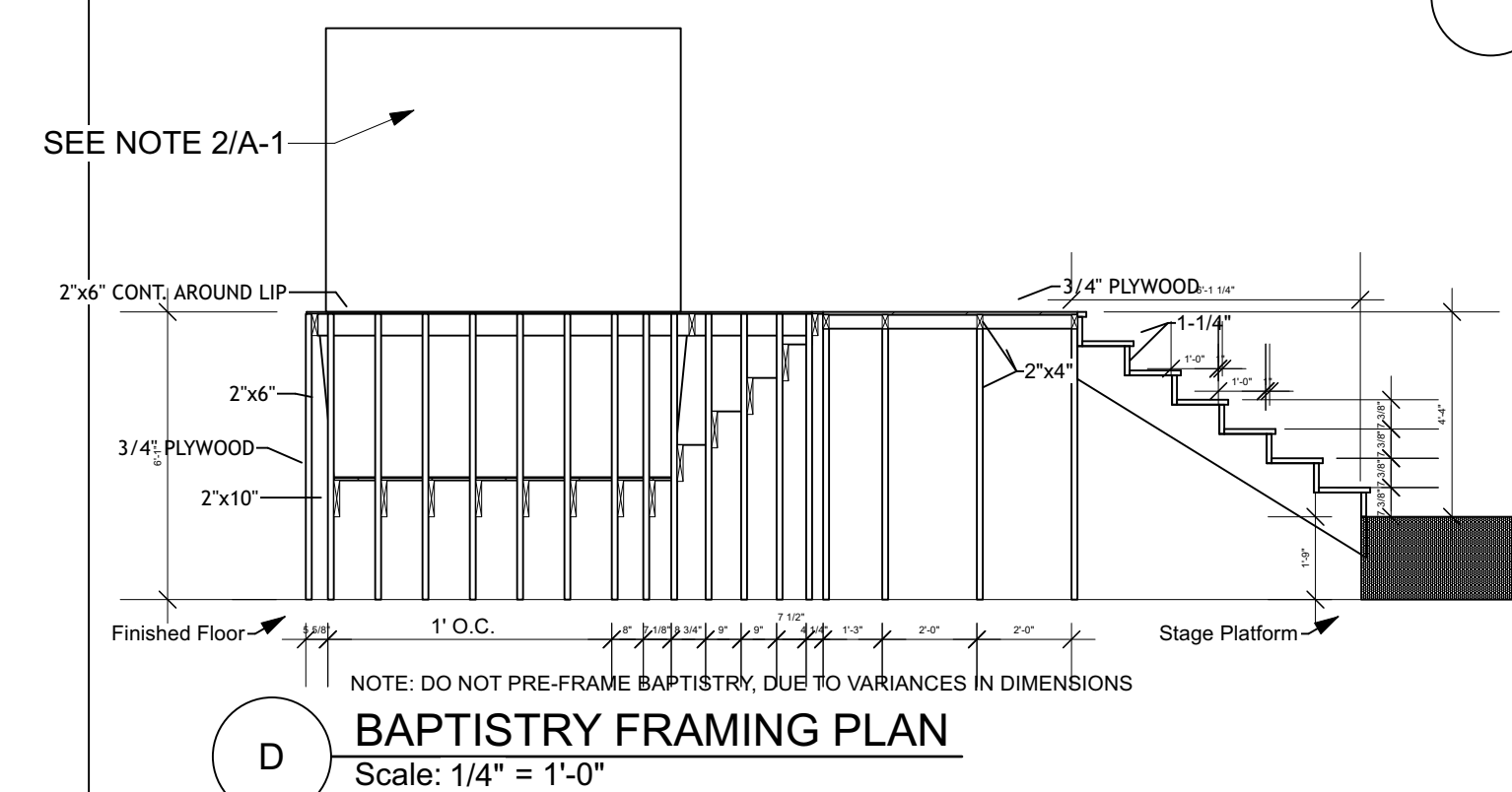
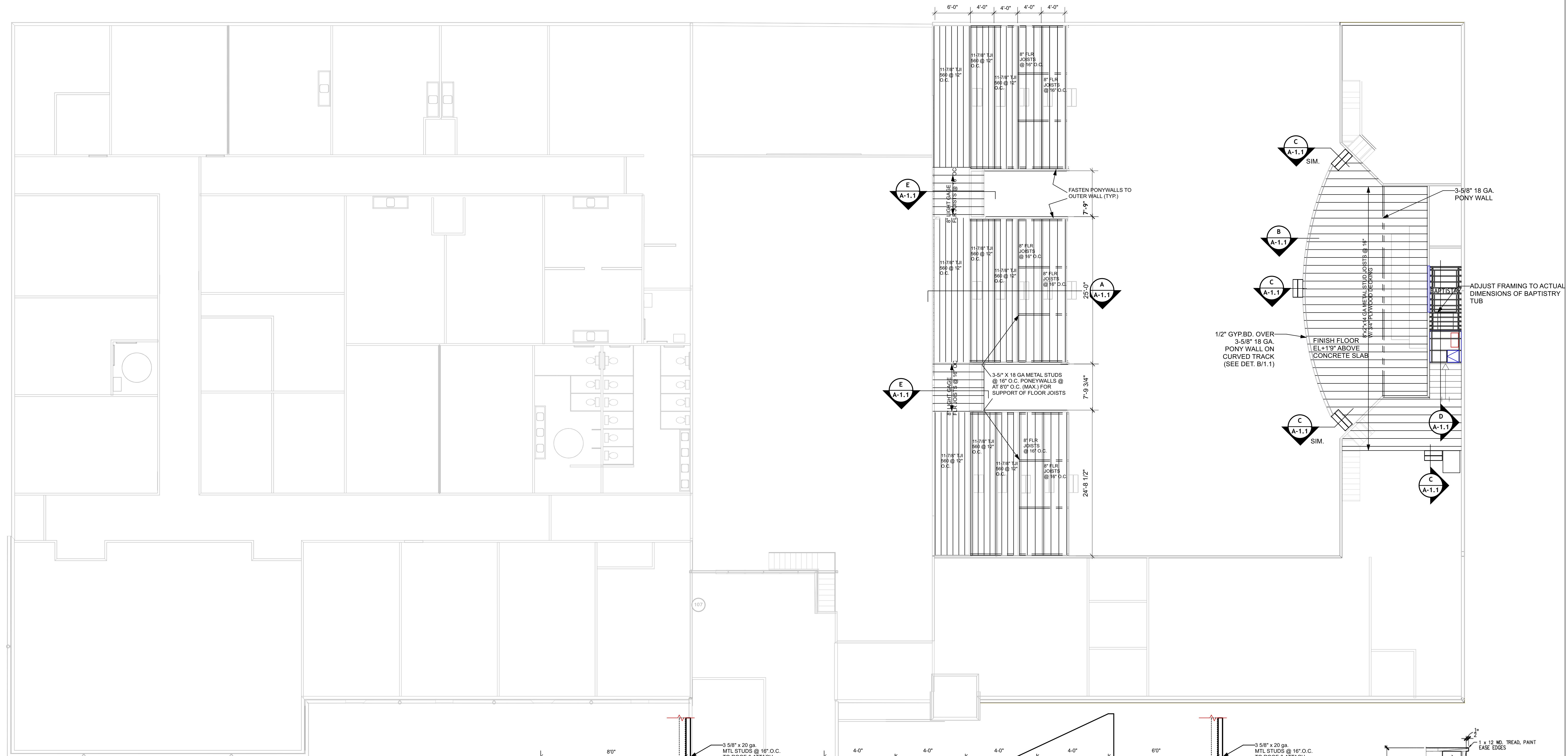


1 FIRST FLOOR PLAN
Scale: 1/8" = 1'-0"

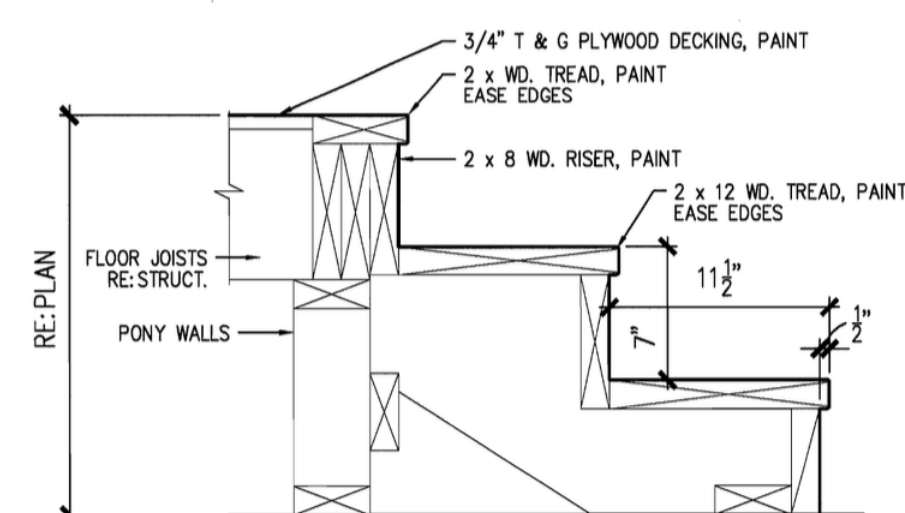
A NEW SANCTUARY
for the
FIRST BAPTIST CHURCH
BATESVILLE, AR

NOTES:
1. STAIR TO BE DESIGNED
AND CONSTRUCTED BY
VIEWRAIL.
2. CO-ORDINATE BAPTISTRY TUB
DIMENSIONS AND CASED OPENING
DIMENSIONS WITH BAPTISTRY
SUPPLIER.

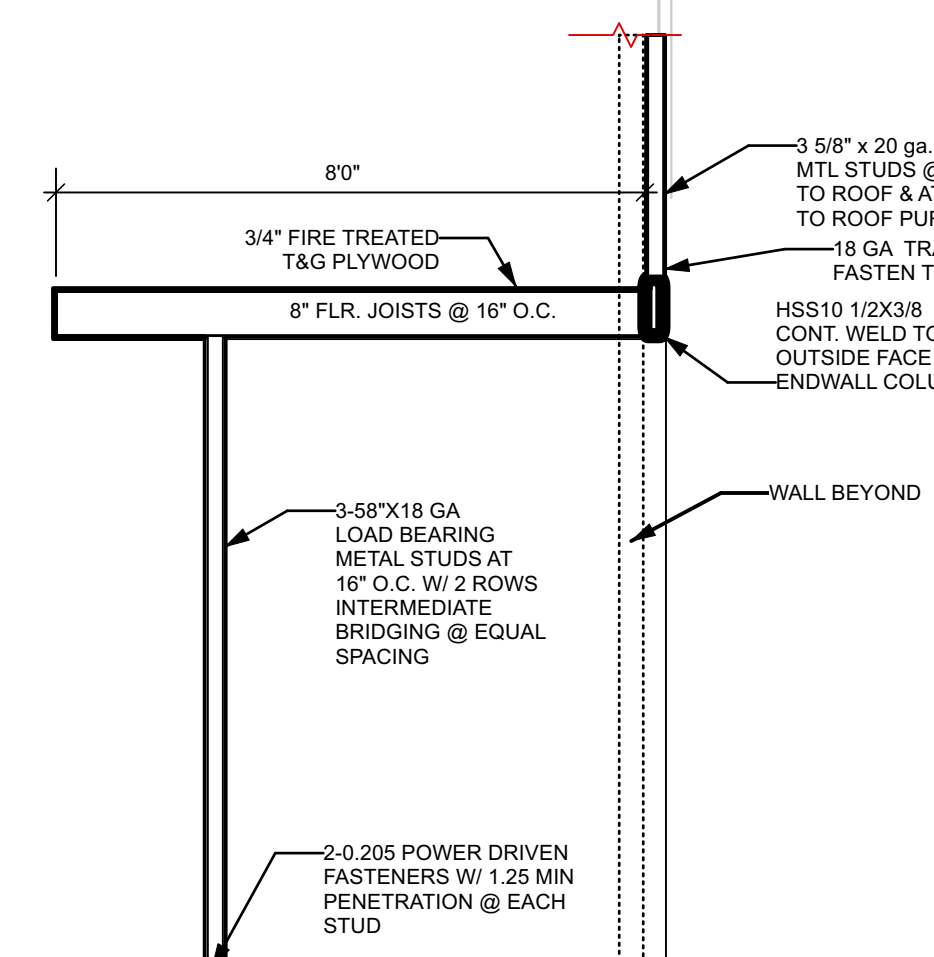
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APPROVED BY					
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CAD FILE NAME	FBC FINAL WORKING DWGS..vbx	SCALE AS NOTED	EST. WGT	SHEET A-1	OF



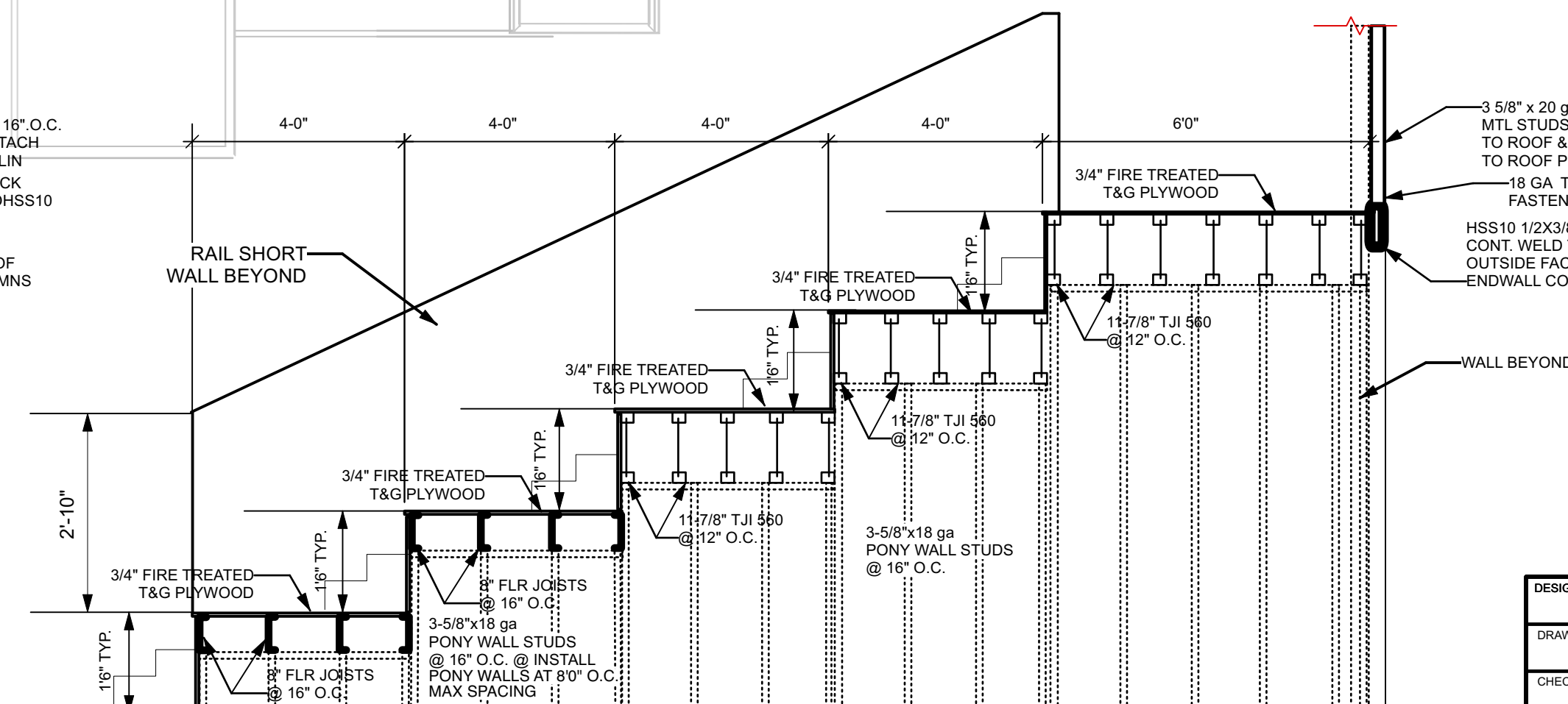
STAGE & BALCONY FRAMING PLAN
Scale: 1/8" = 1'-0"



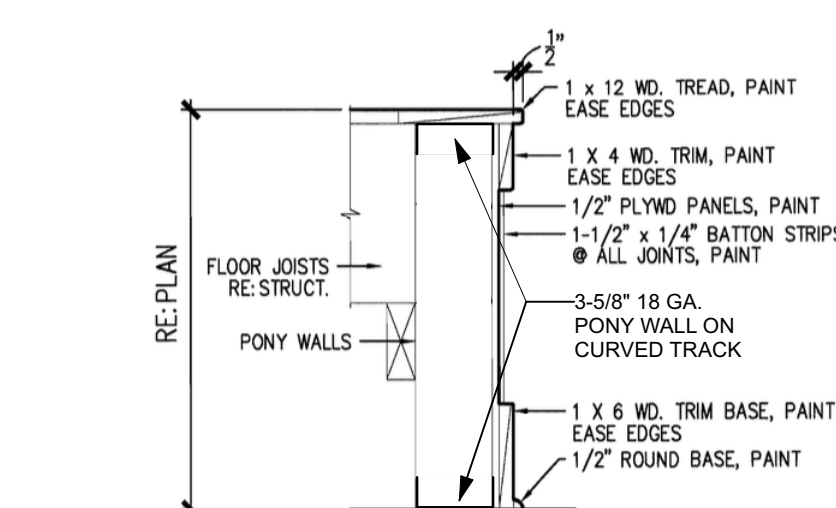
C **SHORT STAIR FRAMING PLAN**
Scale: 1 1/2" = 1'-0"



BALCONY FRAMING PLAN
Scale: 3/4" = 1'-0"

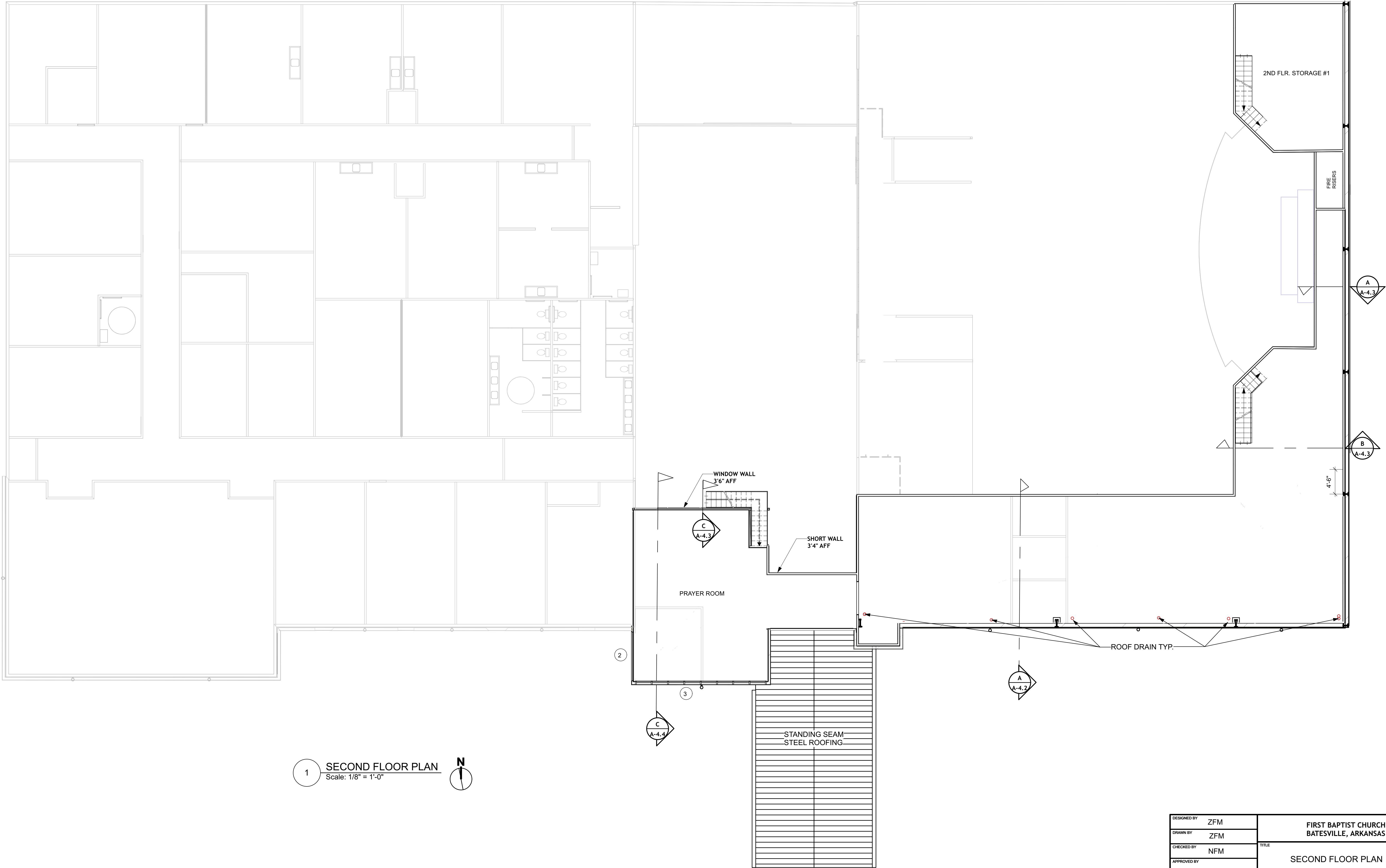


BALCONY FRAMING PLAN
Scale: 3/4" = 1'-0"



B **PLATFORM FRAMING PLAN**
Scale: 1 1/2" = 1'-0"

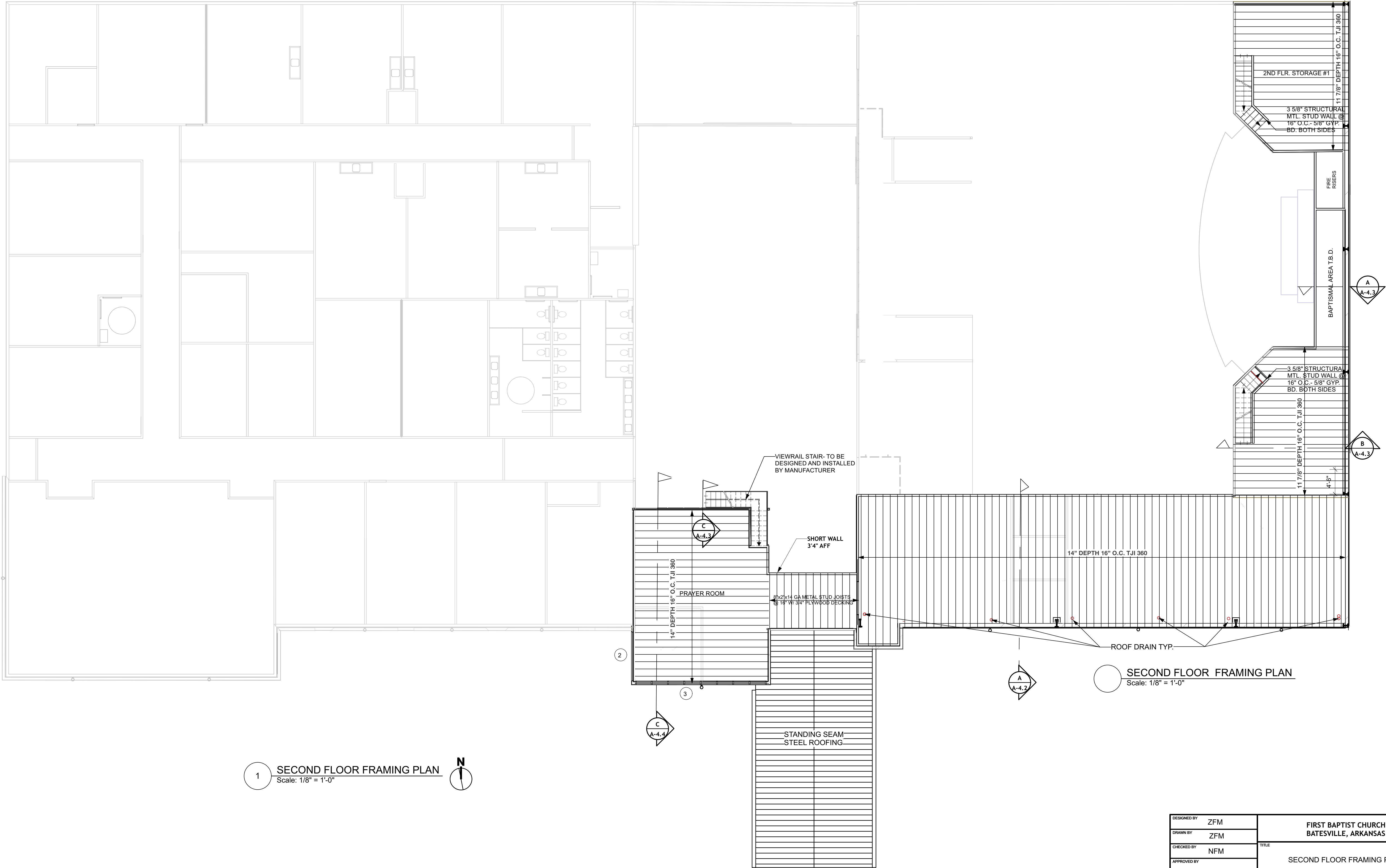
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DRAWN BY	ZFM				
CHECKED BY	NFM	TITLE			
APPROVED BY		STAGE & BALCONY FRAMING PLAN			
OTHER APPROVALS		SIZE	CAGE CODE	DRAWING NUMBER	REV
CAD FILE NAME	FBC FINAL WORKING DWGS...wvx	SCALE	AS NOTED	EST. WGT	SHEET A-1.1 OF



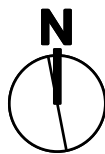
1 SECOND FLOOR PLAN
Scale: 1/8" = 1'-0"



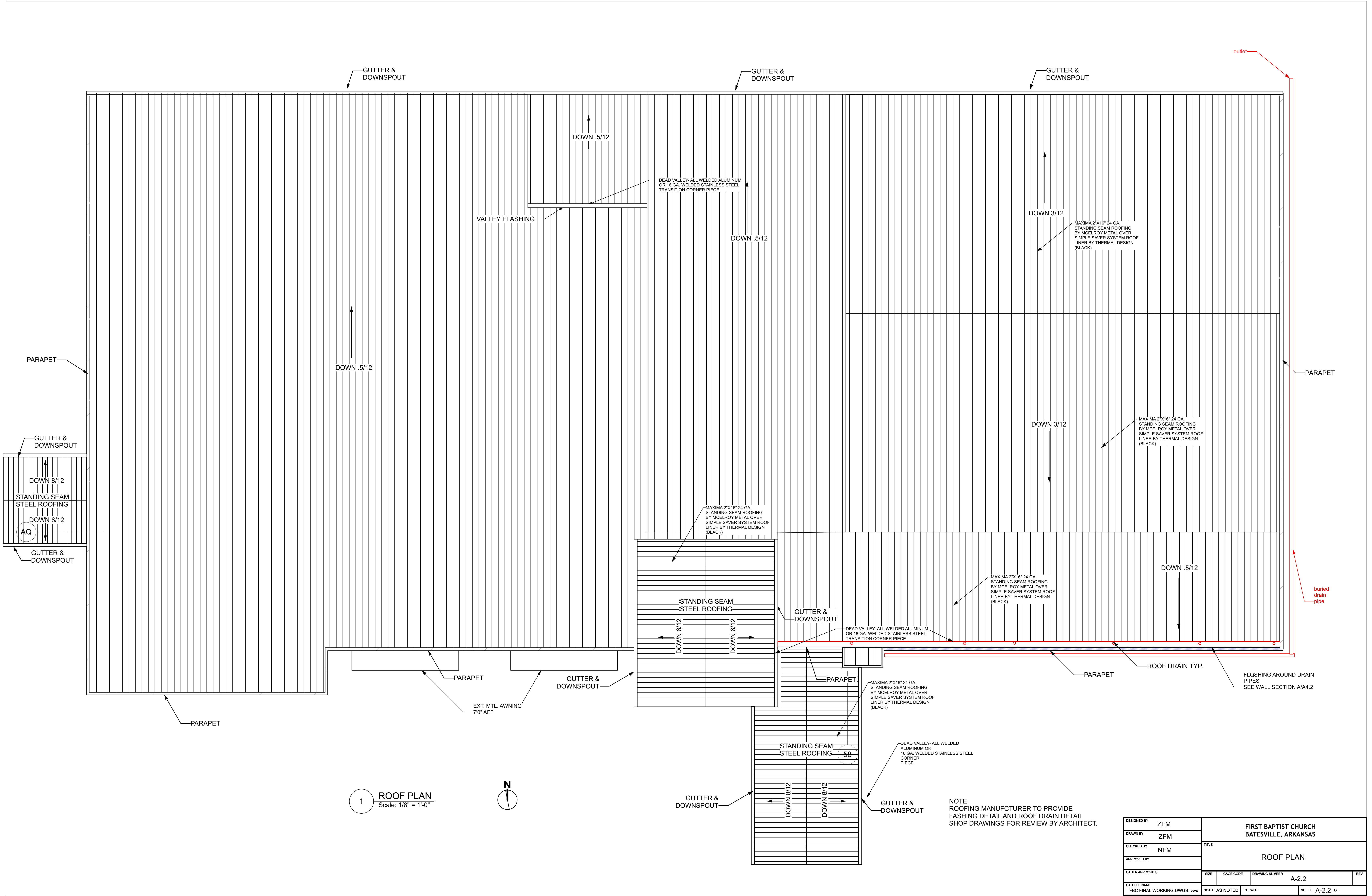
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OTHER APPROVALS				A-2	
CAD FILE NAME	FBC FINAL WORKING DWGS .vwx	SCALE	AS NOTED	EST. WGT	SHEET A-2 OF



1 SECOND FLOOR FRAMING PLAN
Scale: 1/8" = 1'-0"



DESIGNED BY	ZFM	FIRST BAPTIST CHURCH BATESVILLE, ARKANSAS			
DRAWN BY	ZFM	TITLE			
CHECKED BY	NFM	SECOND FLOOR FRAMING PLAN			
APPROVED BY					
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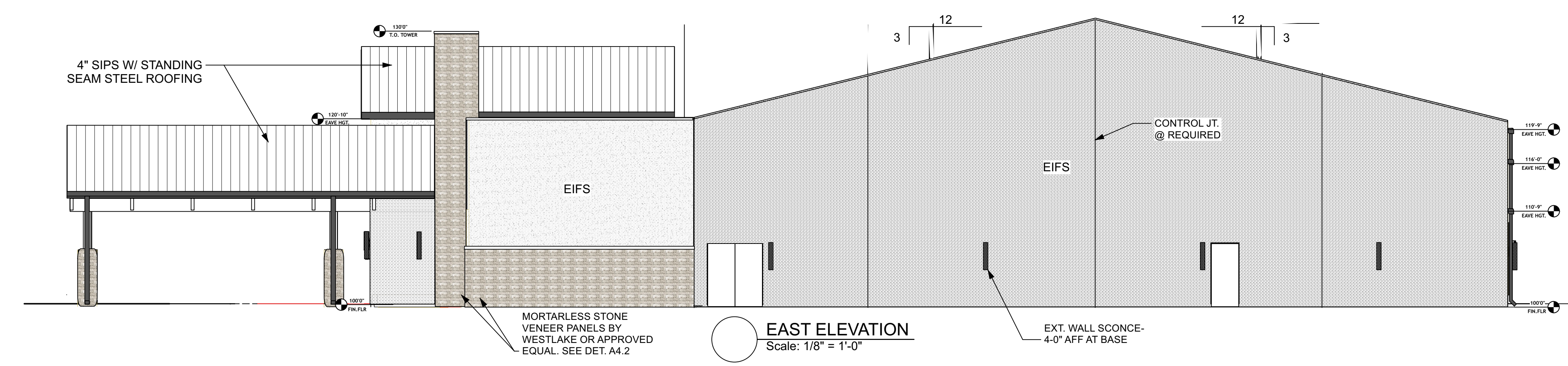
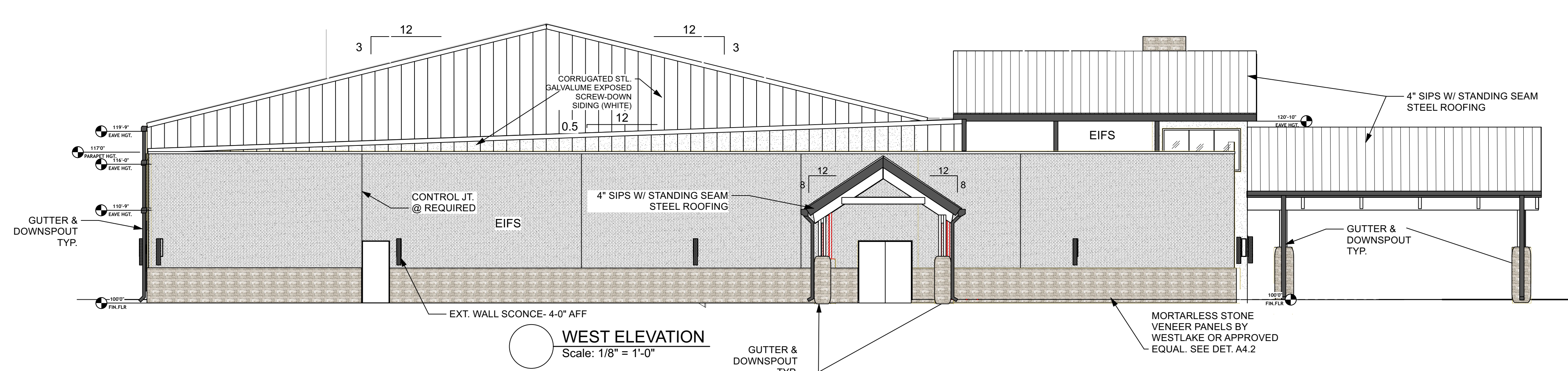
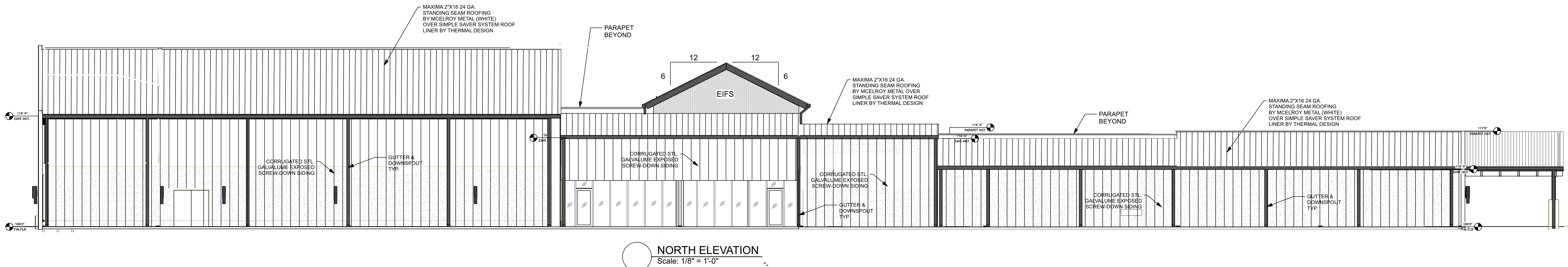
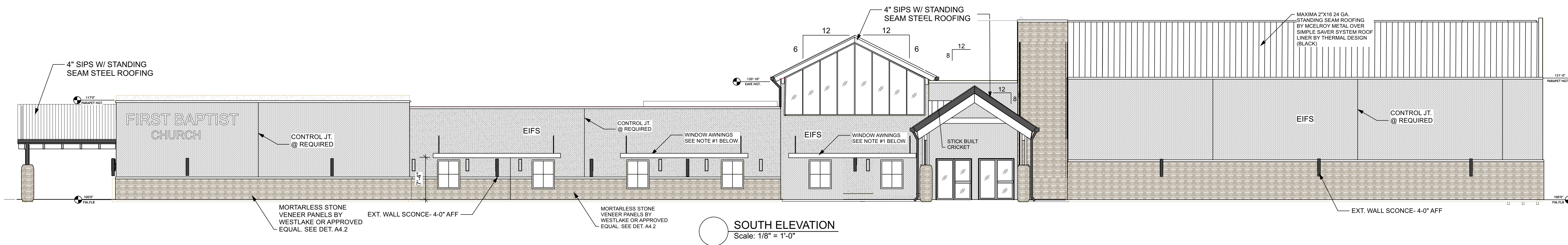


1 ROOF PLAN
Scale: 1/8" = 1'-0"

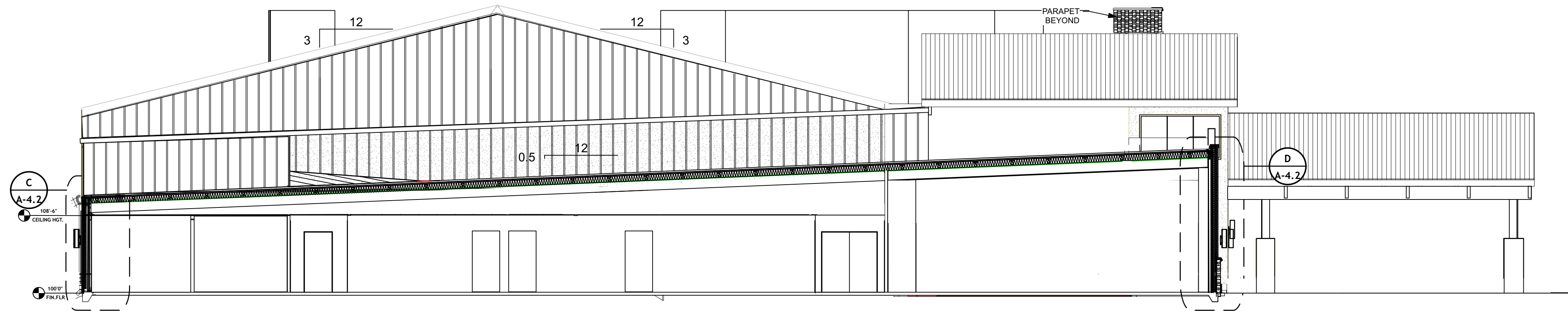


NOTE:
ROOFING MANUFACTURER TO PROVIDE
FLASHING DETAIL AND ROOF DRAIN DETAIL
SHOP DRAWINGS FOR REVIEW BY ARCHITECT.

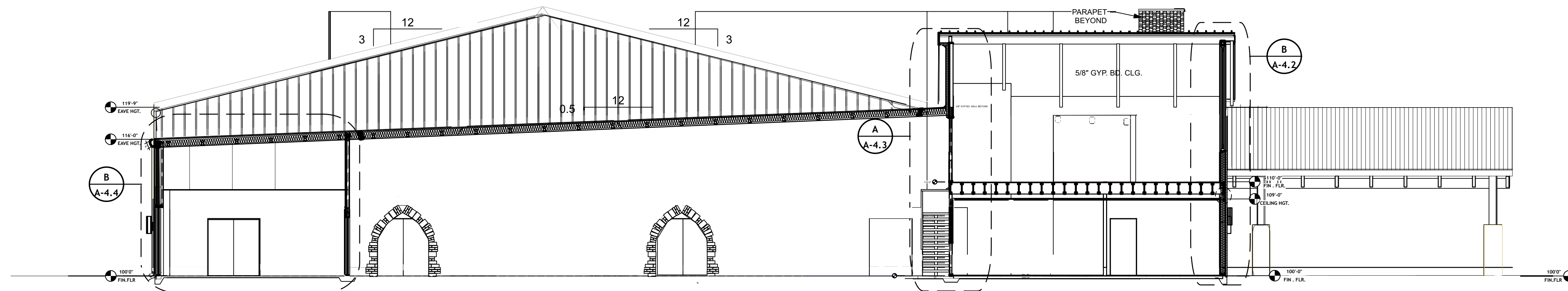
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APPROVED BY					
OTHER APPROVALS		SIZE	CAGE CODE	DRAWING NUMBER	REV
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				SHEET	A-2.2 OF



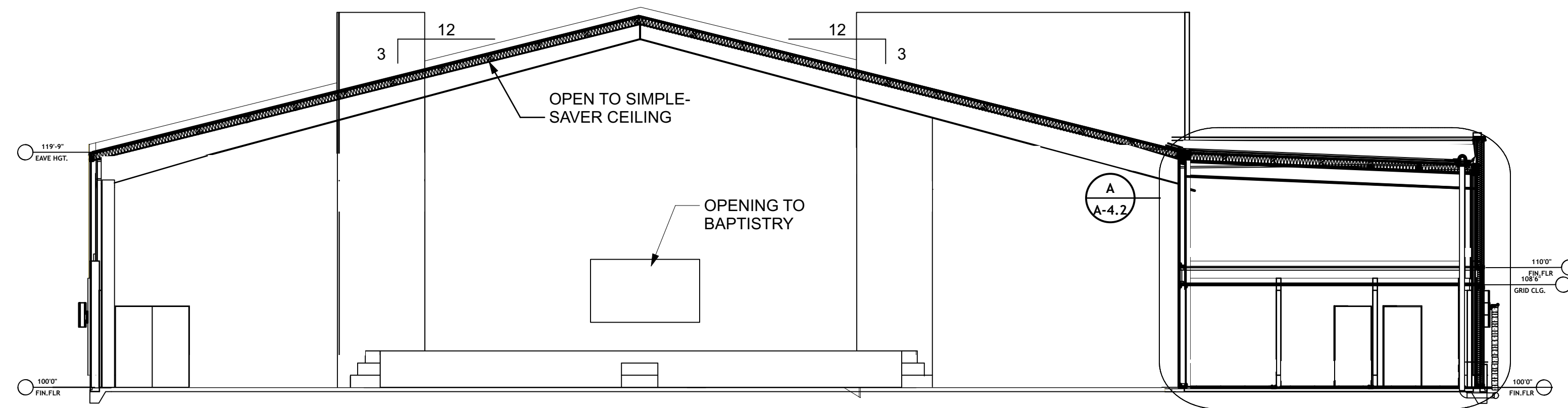
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OTHER APPROVALS				A-3.0	
CAD FILE NAME	FBC FINAL WORKING DWGS. vwx	SCALE	1/8"=1'	EST. WGT	SHEET A-3.0 OF 2



C BUILDING SECTION
Scale: 1/8" = 1'-0"

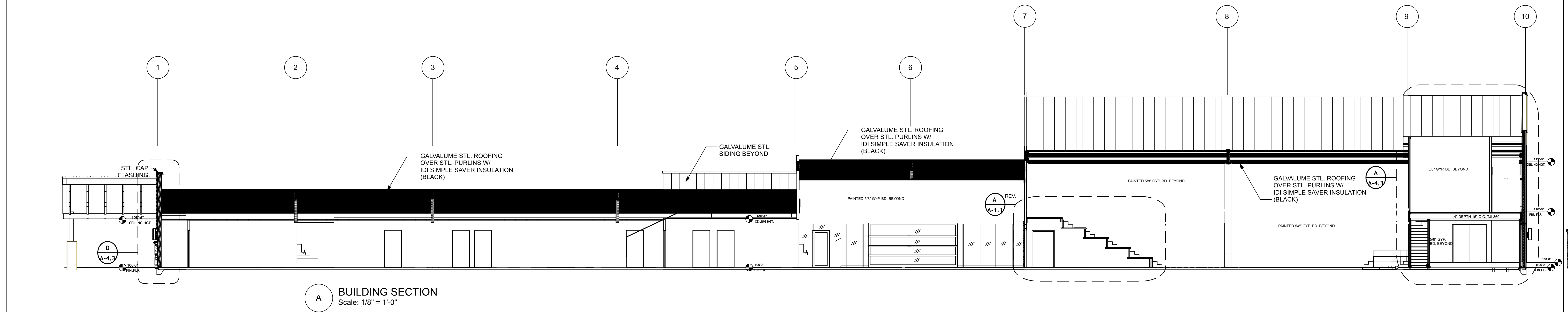
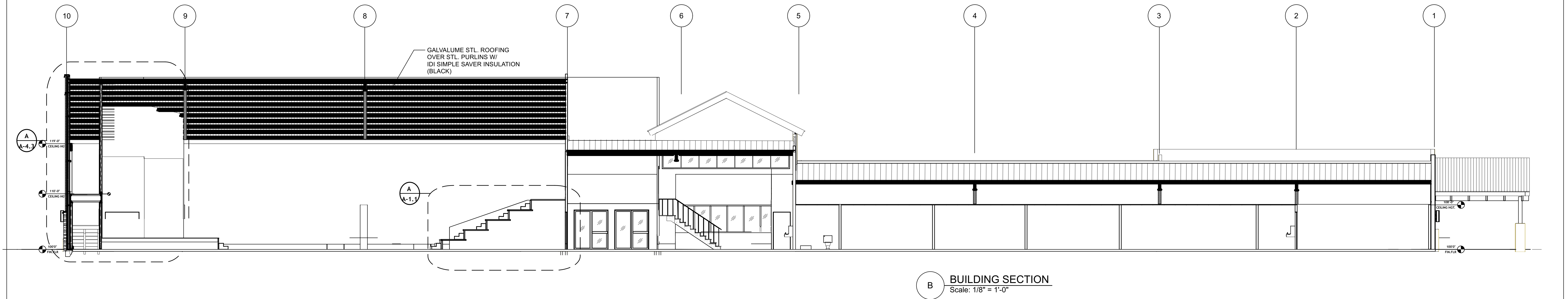


D BUILDING SECTION
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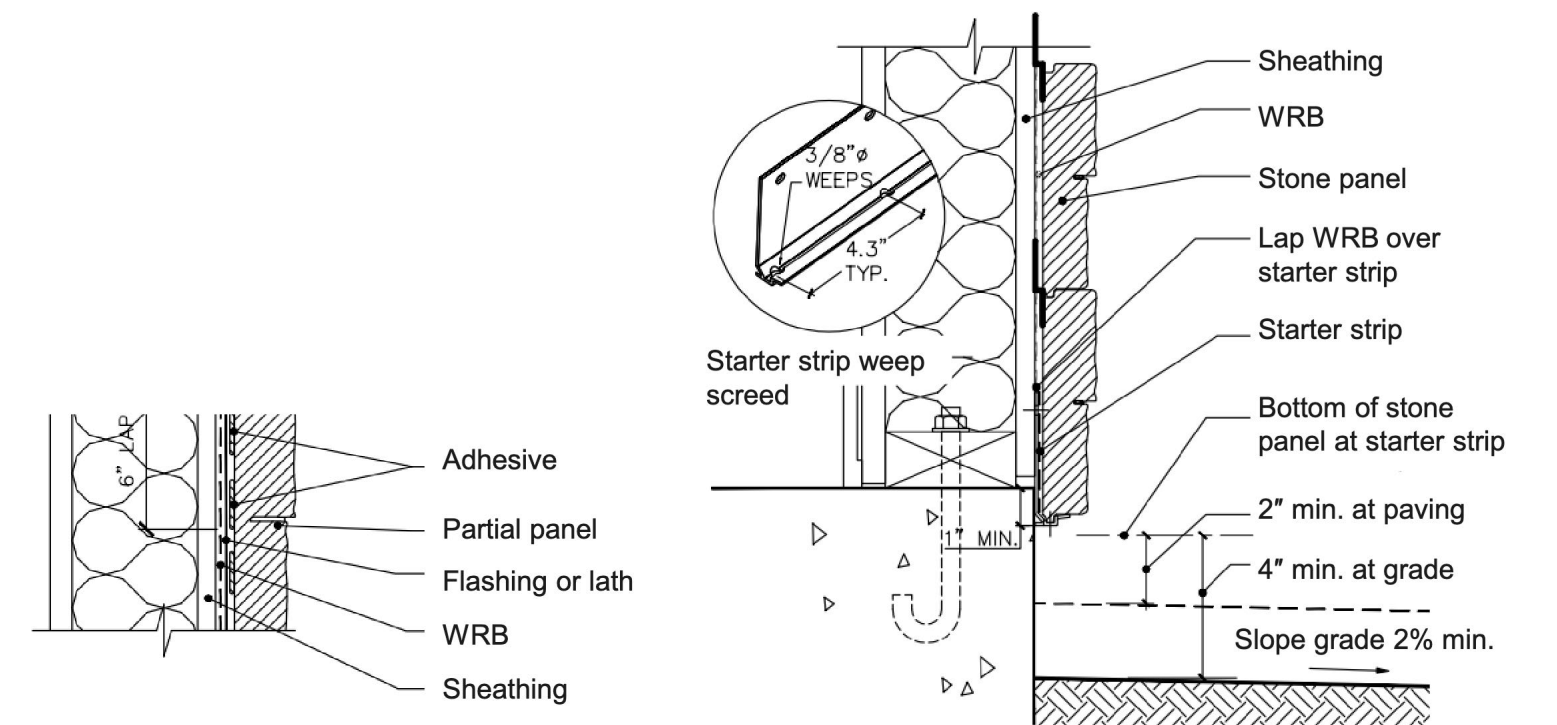
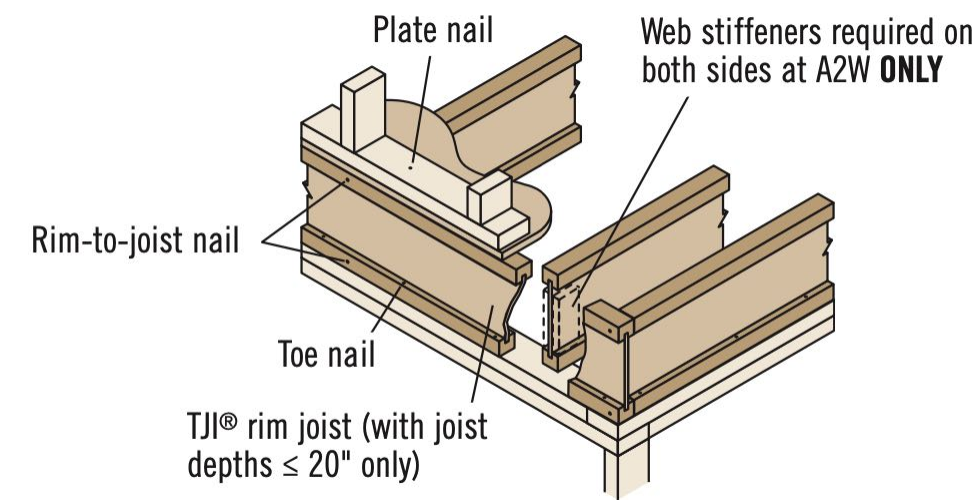
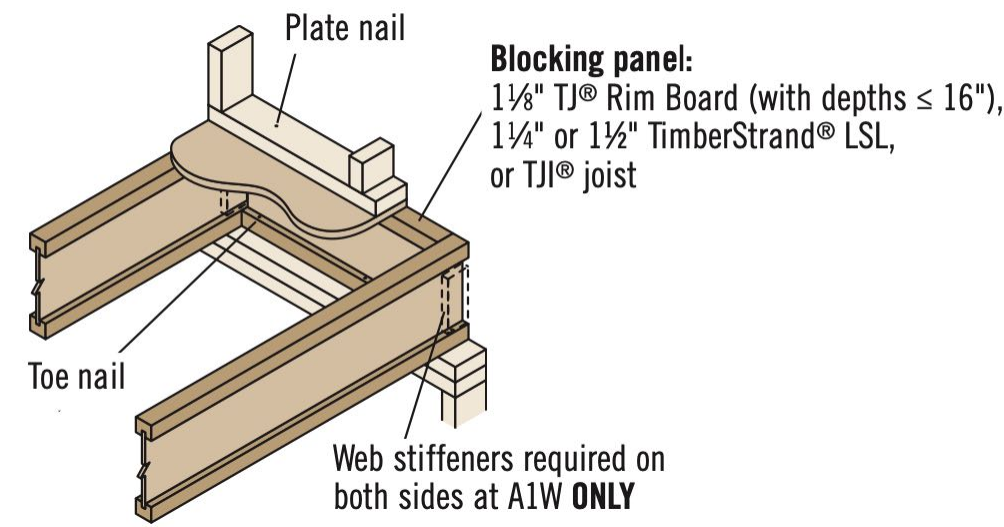


E BUILDING SECTION
Scale: 1/8" = 1'-0"

DESIGNED BY	ZFM	FIRST BAPTIST CHURCH BATESVILLE, ARKANSAS			
DRAWN BY	ZFM	BUILDING SECTIONS			
CHECKED BY	NFM				
APPROVED BY					
OTHER APPROVALS		SIZE	CAGE CODE	DRAWING NUMBER	REV
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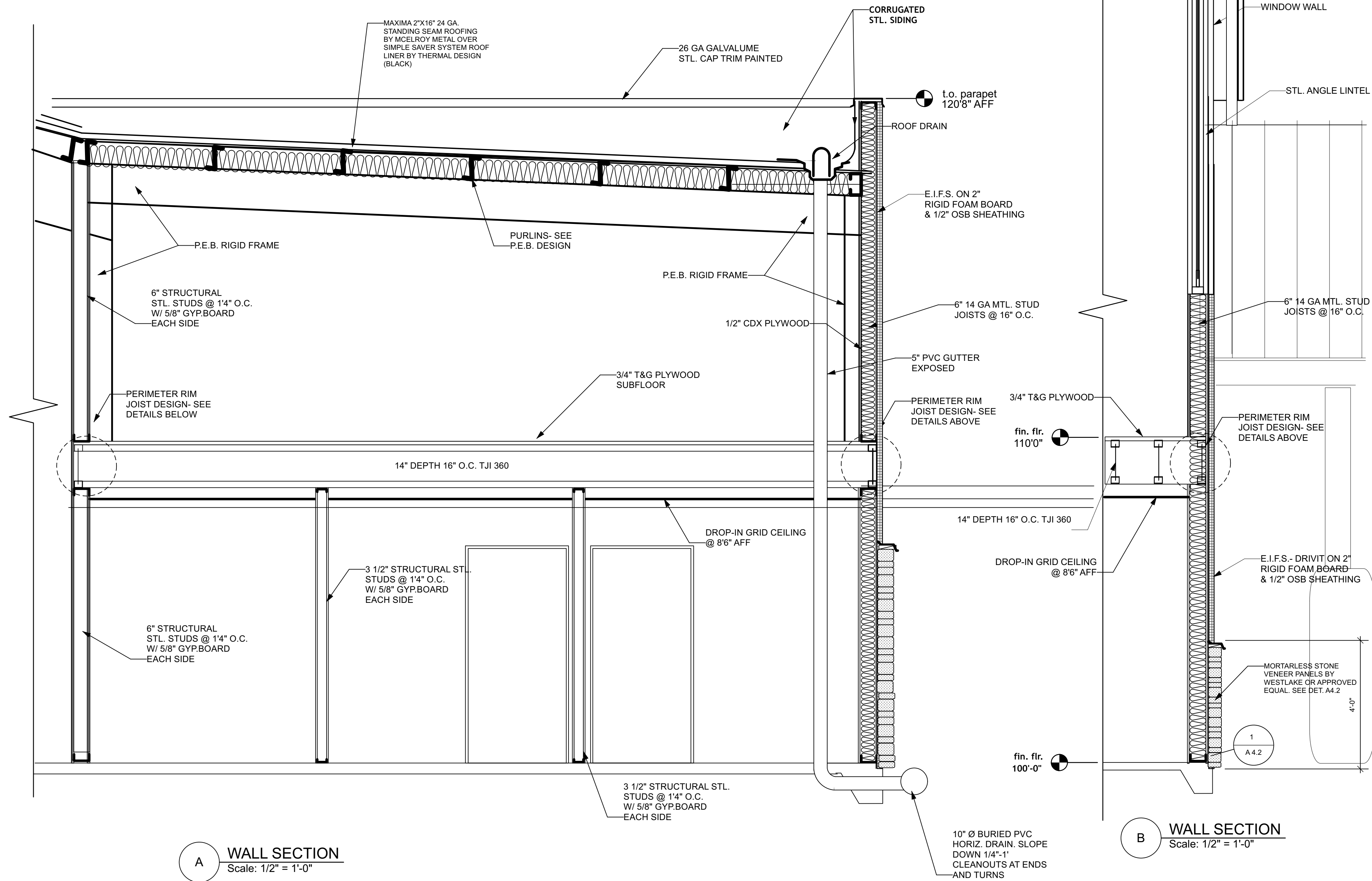


DESIGNED BY	ZFM	FIRST BAPTIST CHURCH BATESVILLE, ARKANSAS			
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CHECKED BY	NFM				
APPROVED BY					
OTHER APPROVALS		SIZE	CAGE CODE	DRAWING NUMBER	REV
CAD FILE NAME	FBC FINAL WORKING DWGS..vwx	SCALE	1/8" = 1'-0"	EST. WGT	SHEET A-4.1 OF 2



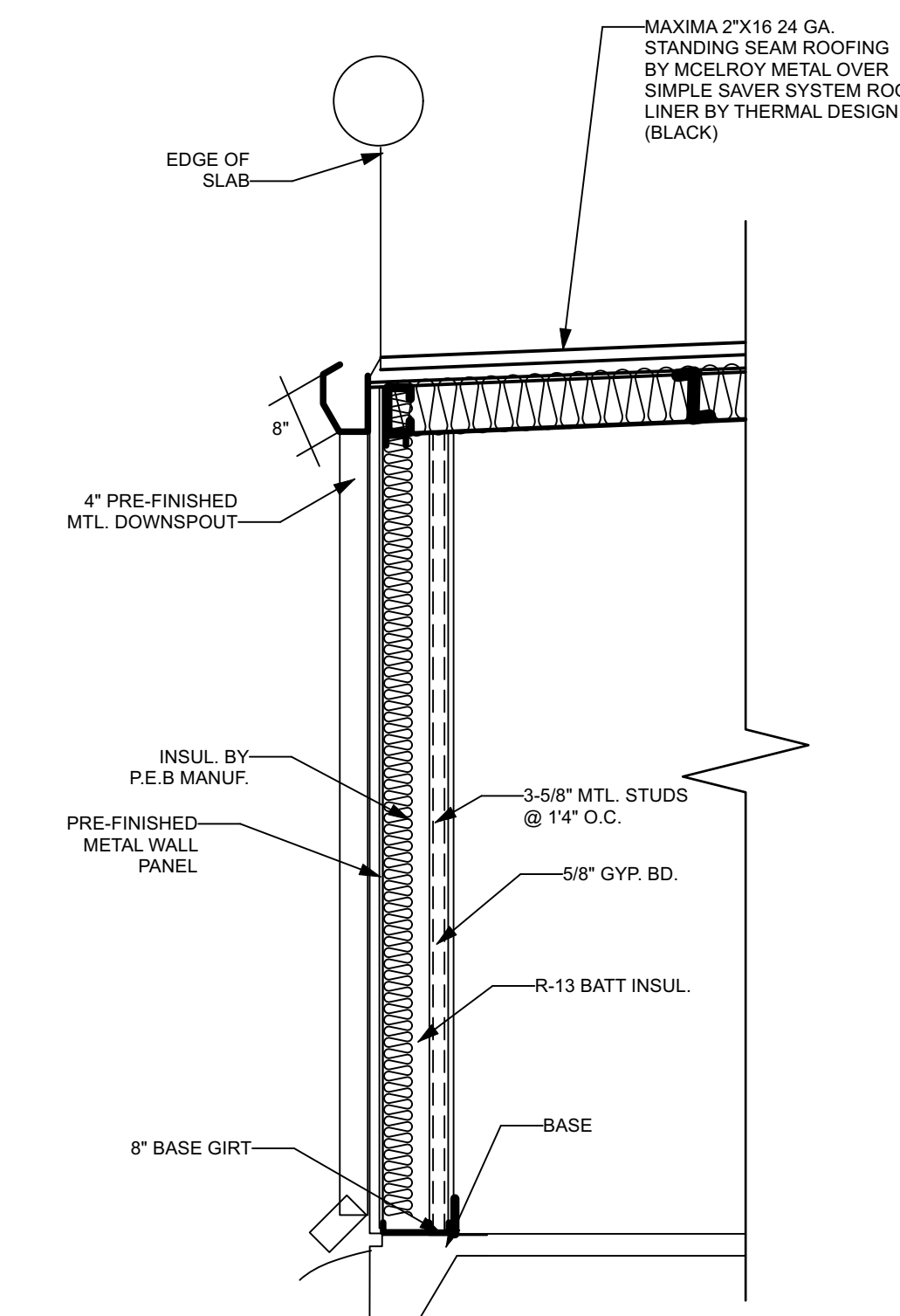
1 **STONE WAINSCOTT DETAIL**
Scale: 1/2" = 1'-0"

USE MORTARLESS STONE VENEER PANELS BY WESTLAKE ROYAL STONE SOLUTIONS OR APPROVED EQUAL.

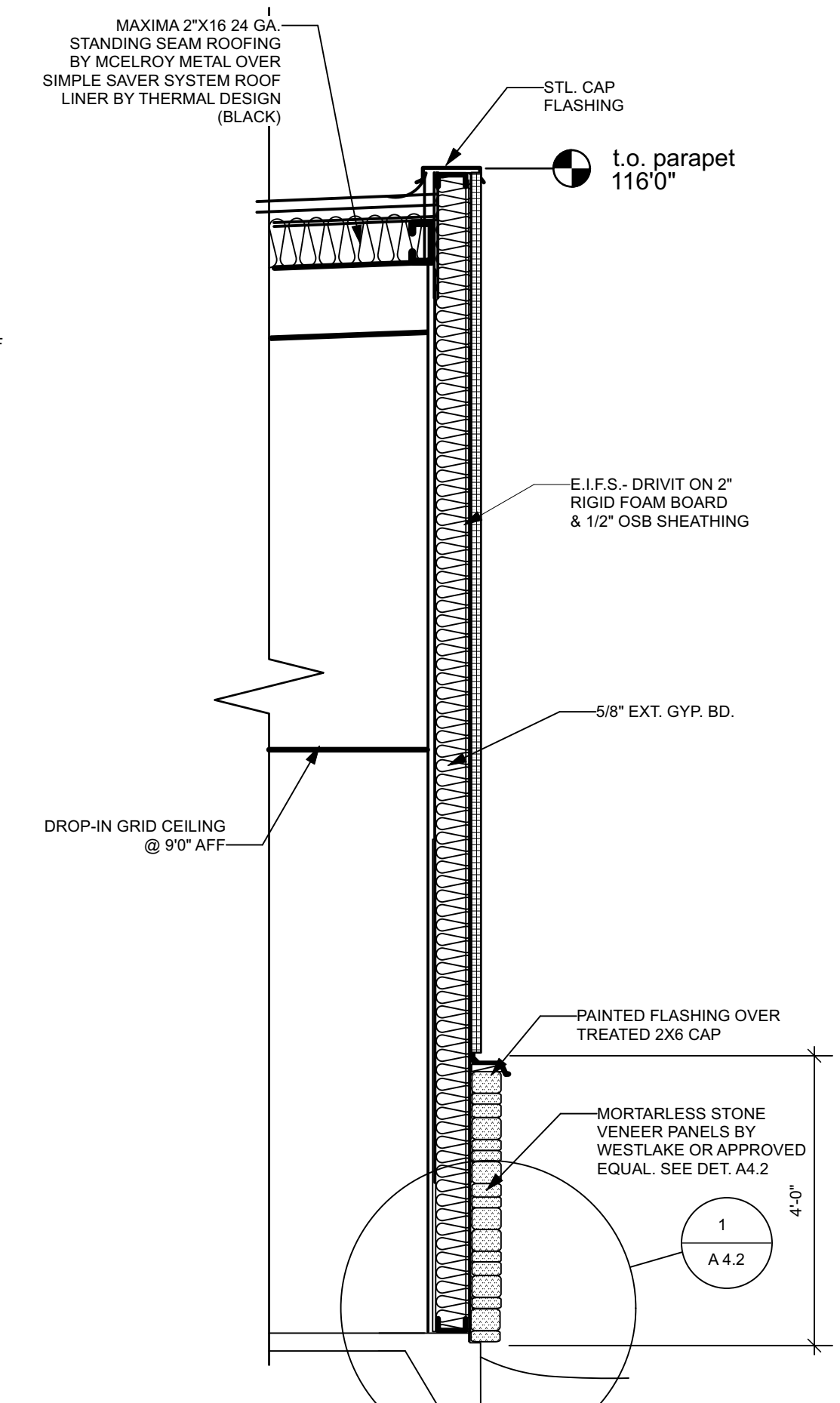


A **WALL SECTION**
Scale: 1/2" = 1'-0"

B **WALL SECTION**
Scale: 1/2" = 1'-0"

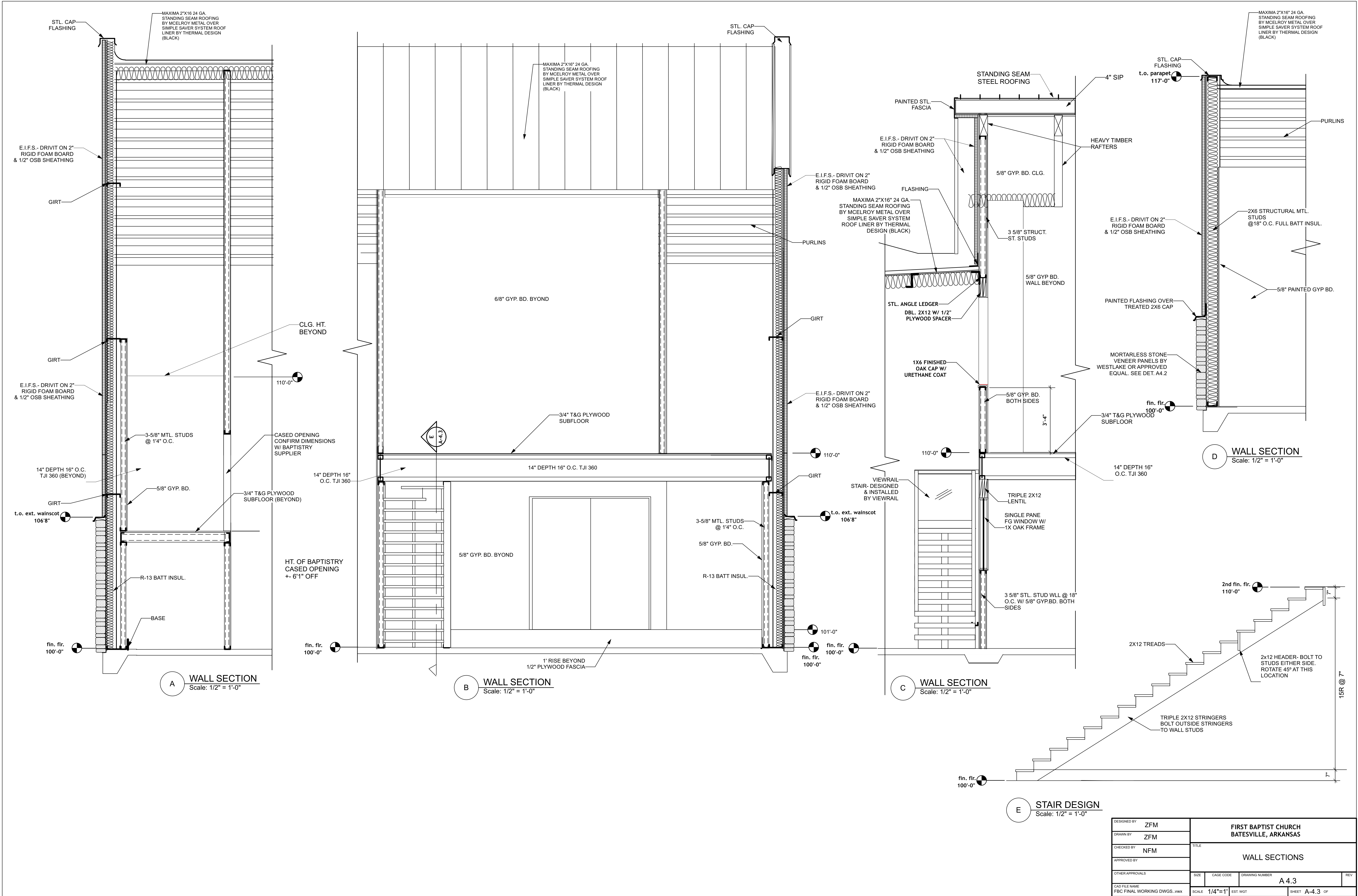


C **WALL SECTION**
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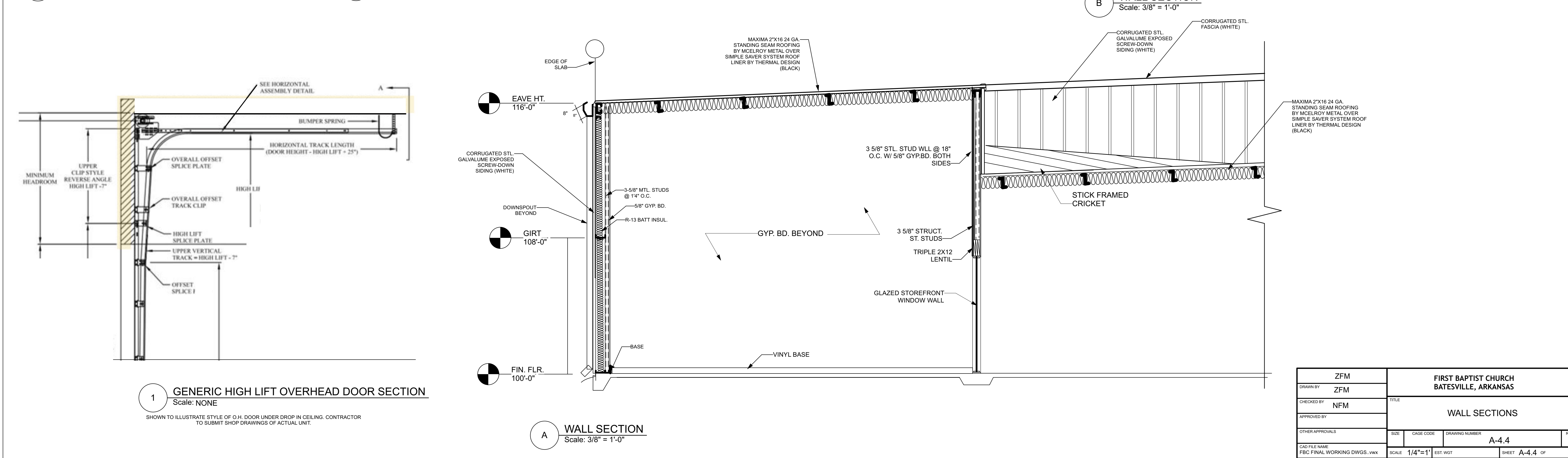


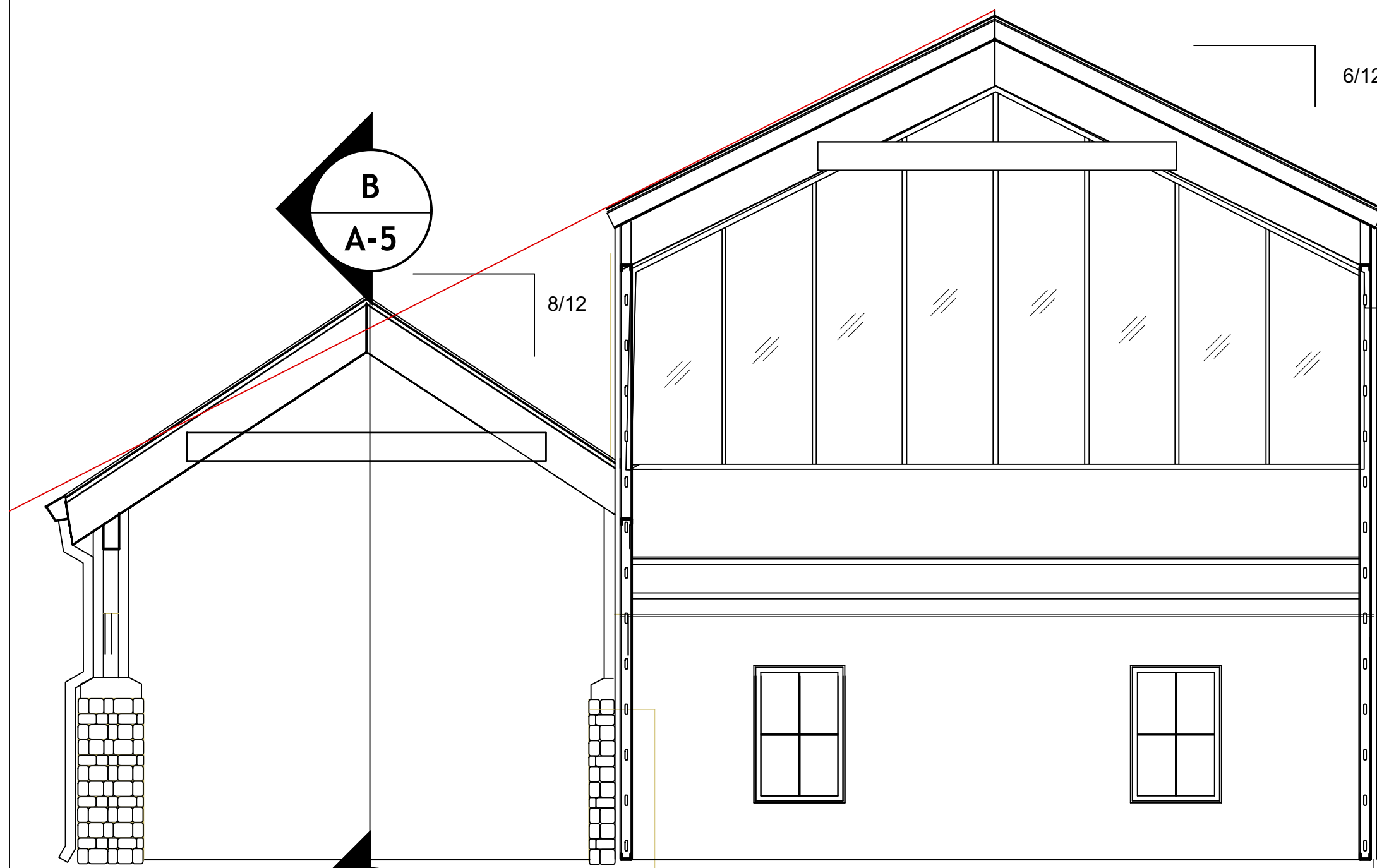
D **WALL SECTION**
Scale: 1/2" = 1'-0"

DESIGNED BY	ZFM	FIRST BAPTIST CHURCH BATESVILLE, ARKANSAS			
DRAWN BY	ZFM	TITLE			
CHECKED BY	NFM	WALL SECTIONS & DETAILS			
APPROVED BY		DRAWING NUMBER			
OTHER APPROVALS		SIZE	CAGE CODE	A 4.2	REV
CAD FILE NAME	FBC FINAL WORKING DWGS. .vwx	SCALE	1/2"=1'	EST. WGT	SHEET A-4.2 OF

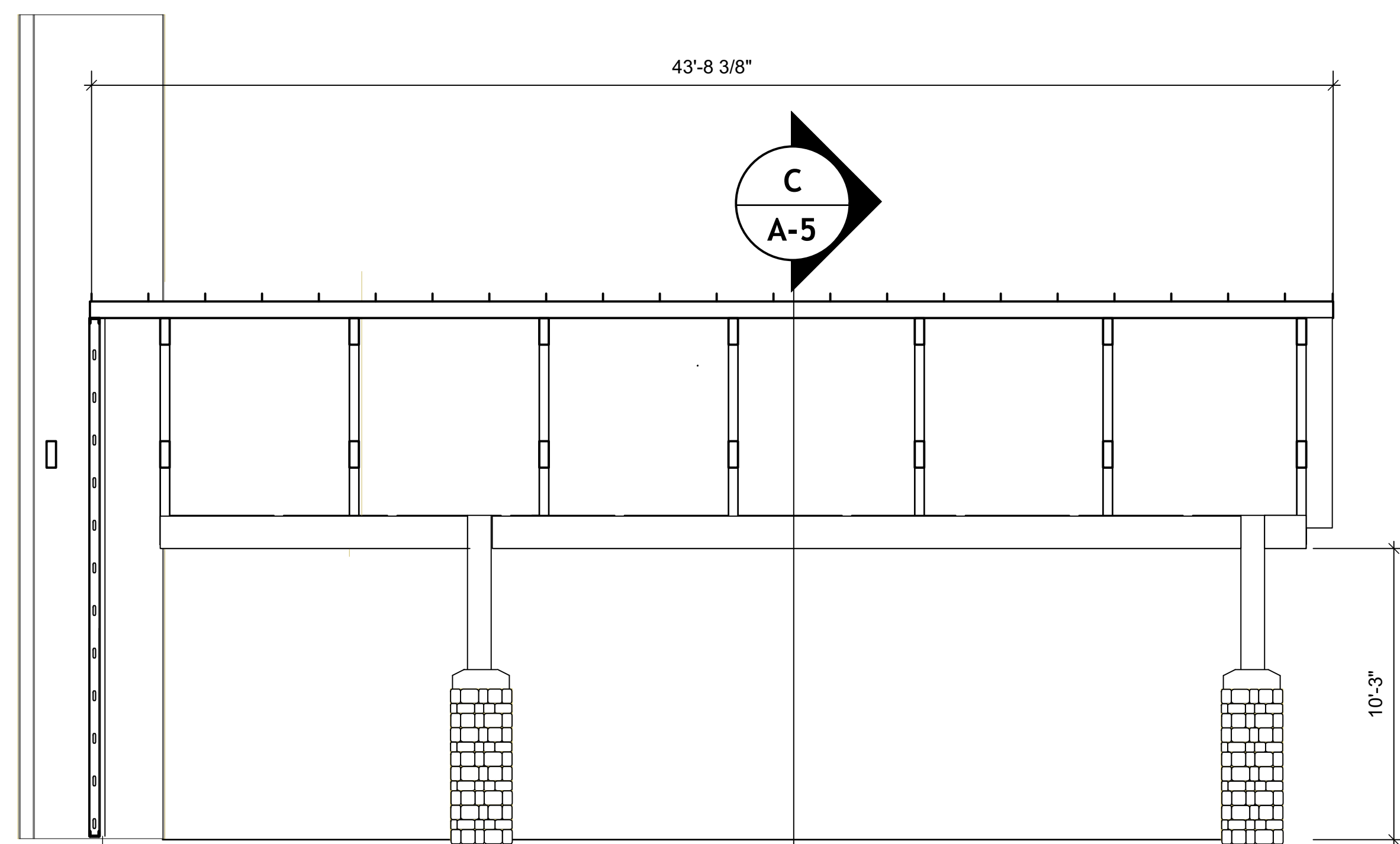


DESIGNED BY	ZFM	FIRST BAPTIST CHURCH BATESVILLE, ARKANSAS			
DRAWN BY	ZFM	TITLE WALL SECTIONS			
CHECKED BY	NFM				
APPROVED BY					
OTHER APPROVALS		SIZE	CAGE CODE	DRAWING NUMBER	REV
CAD FILE NAME	FBC FINAL WORKING DWGS. .vwx	SCALE	1/4"=1'	EST. WGT	SHEET A-4.3 OF

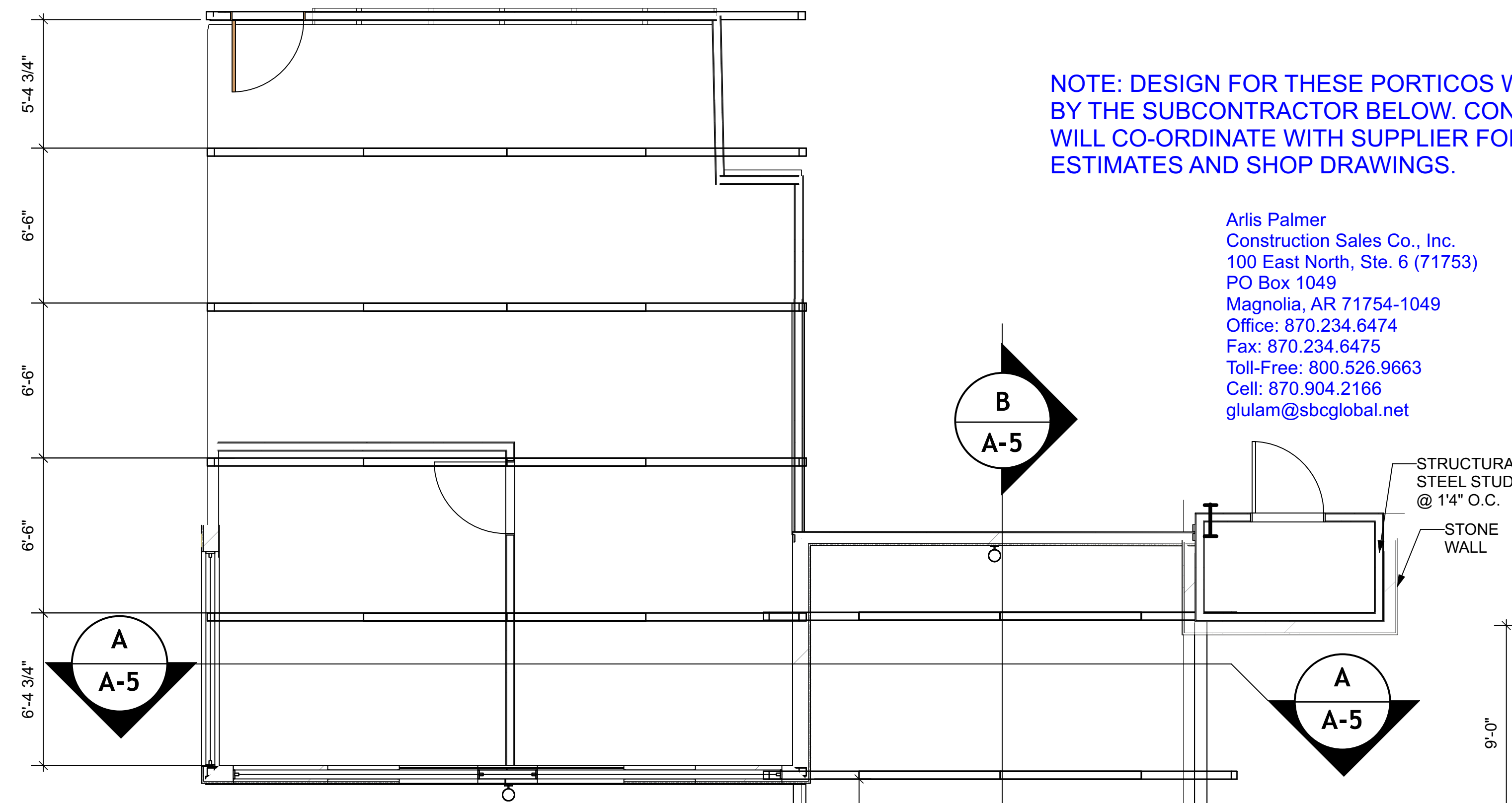




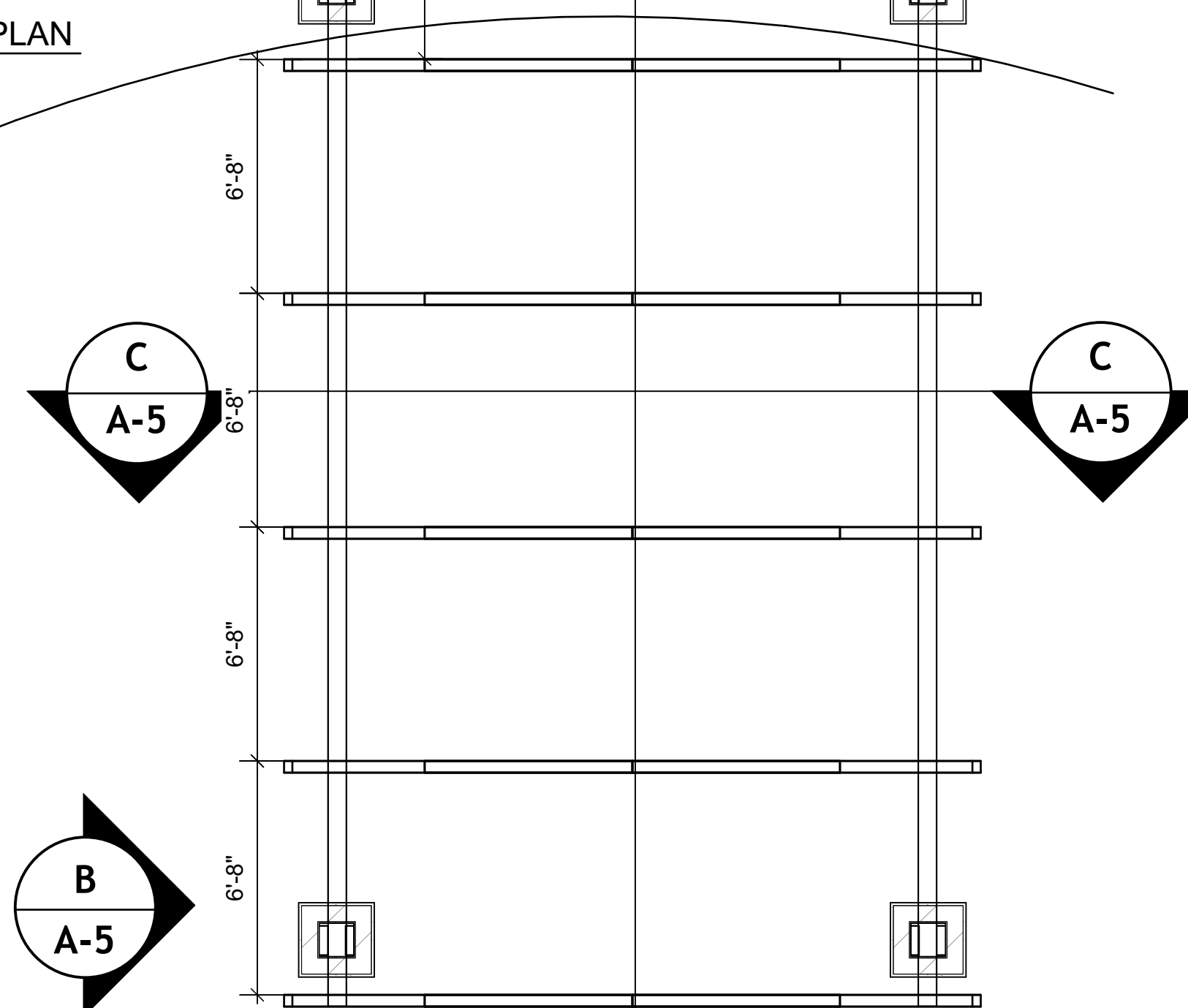
A SECTION THRU PRAYER TOWER AND PORTICO
Scale: 1/4" = 1'-0"



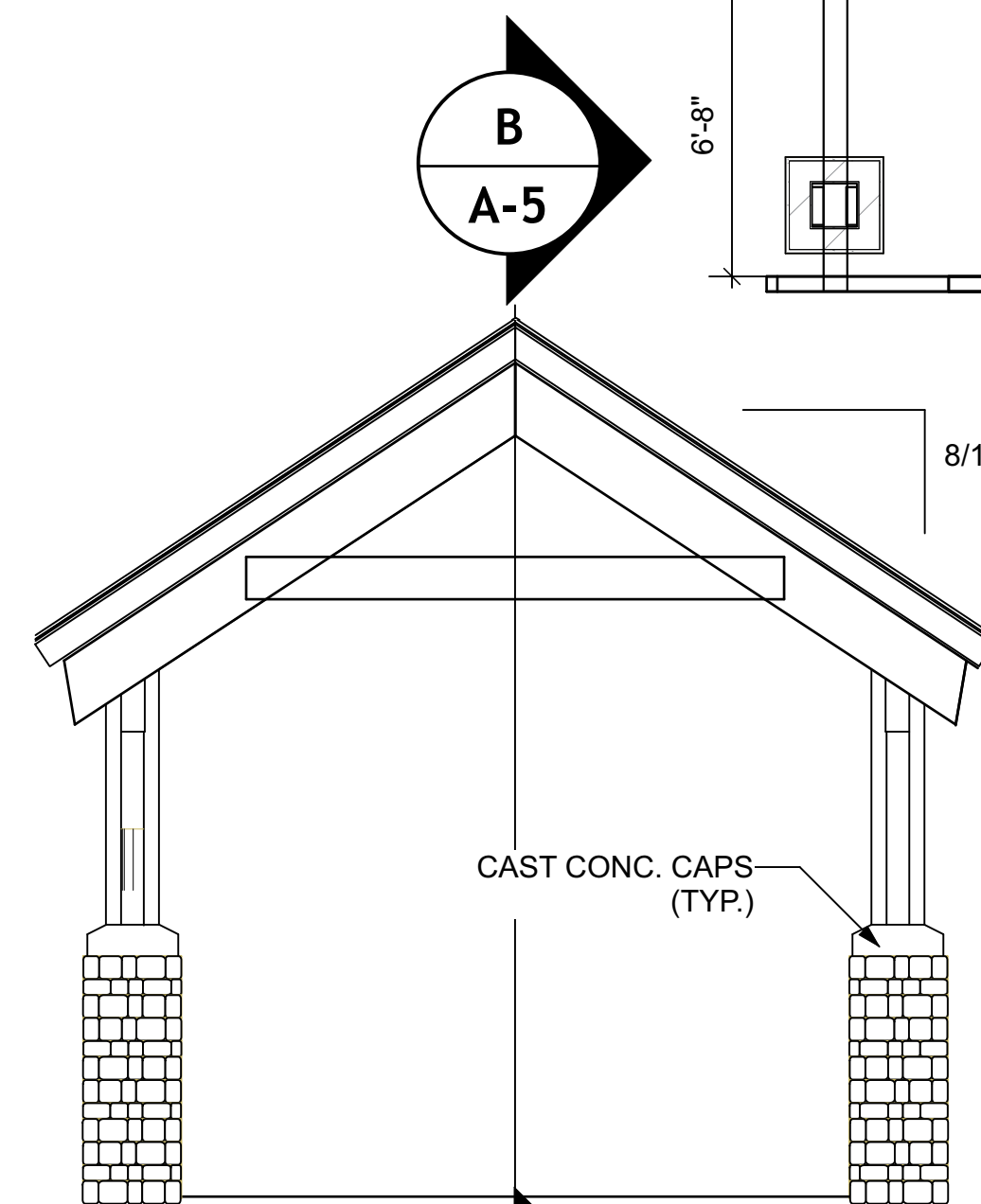
B SECTION THRU PORTICO
Scale: 1/4" = 1'-0"



1 MAIN ENTRY AREA TRUSS PLAN
Scale: 1/4" = 1'-0"



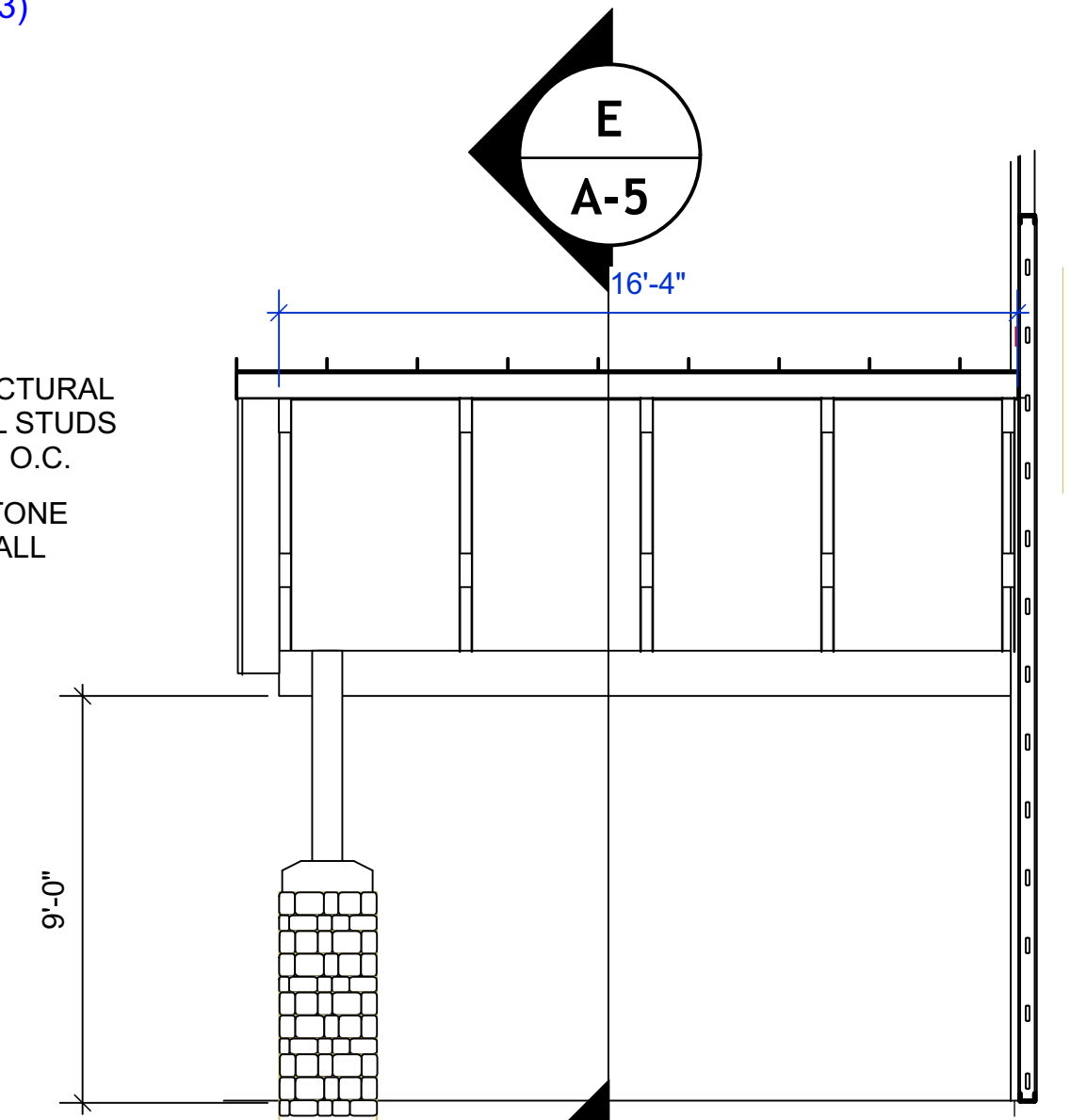
C SECTION THRU PORTICO
Scale: 1/4" = 1'-0"



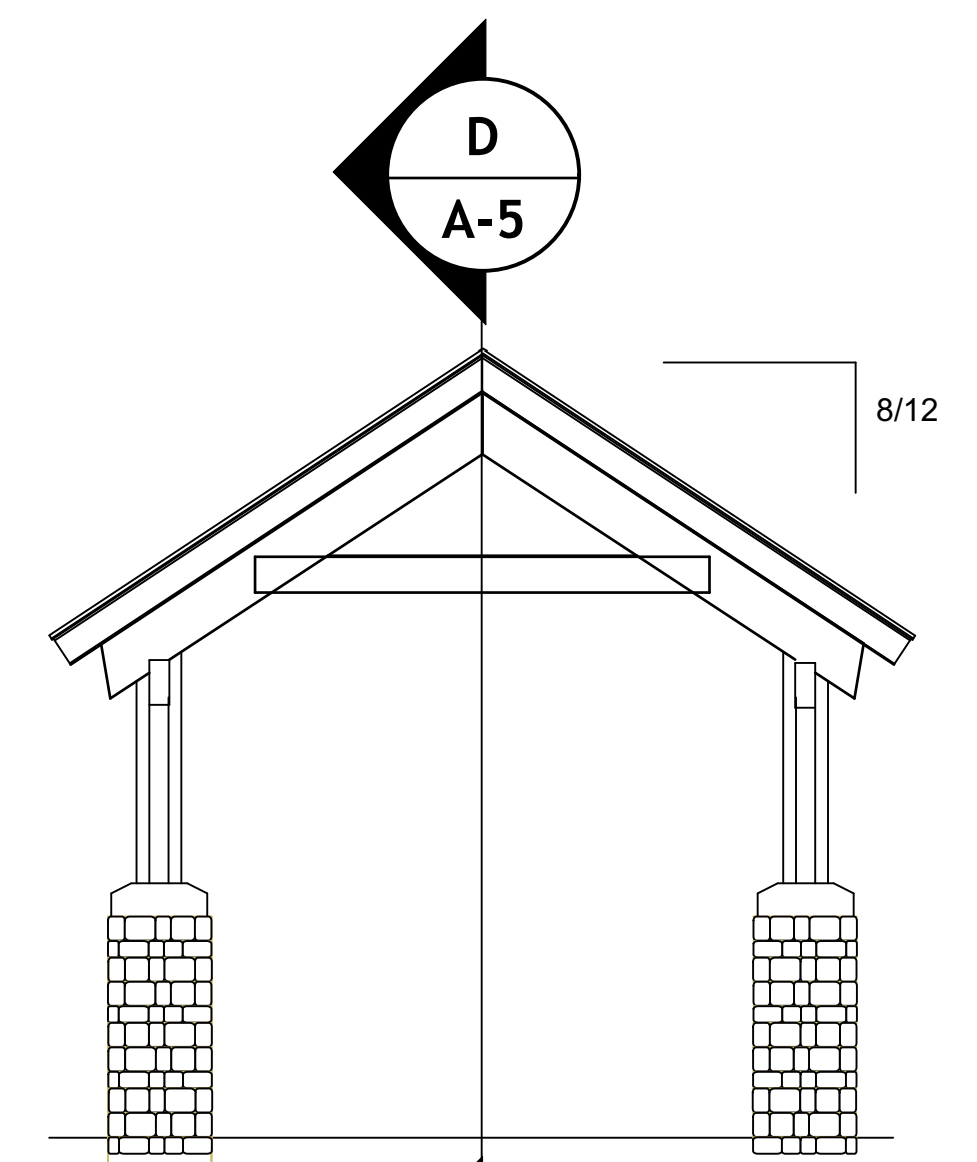
B SECTION THRU PORTICO
Scale: 1/4" = 1'-0"

NOTE: DESIGN FOR THESE PORTICOS WILL BE DONE BY THE SUBCONTRACTOR BELOW. CONTRACTOR WILL CO-ORDINATE WITH SUPPLIER FOR COST ESTIMATES AND SHOP DRAWINGS.

Arlis Palmer
Construction Sales Co., Inc.
100 East North, Ste. 6 (71753)
PO Box 1049
Magnolia, AR 71754-1049
Office: 870.234.6474
Fax: 870.234.6475
Toll-Free: 800.526.9663
Cell: 870.904.2166
glulam@sbcglobal.net



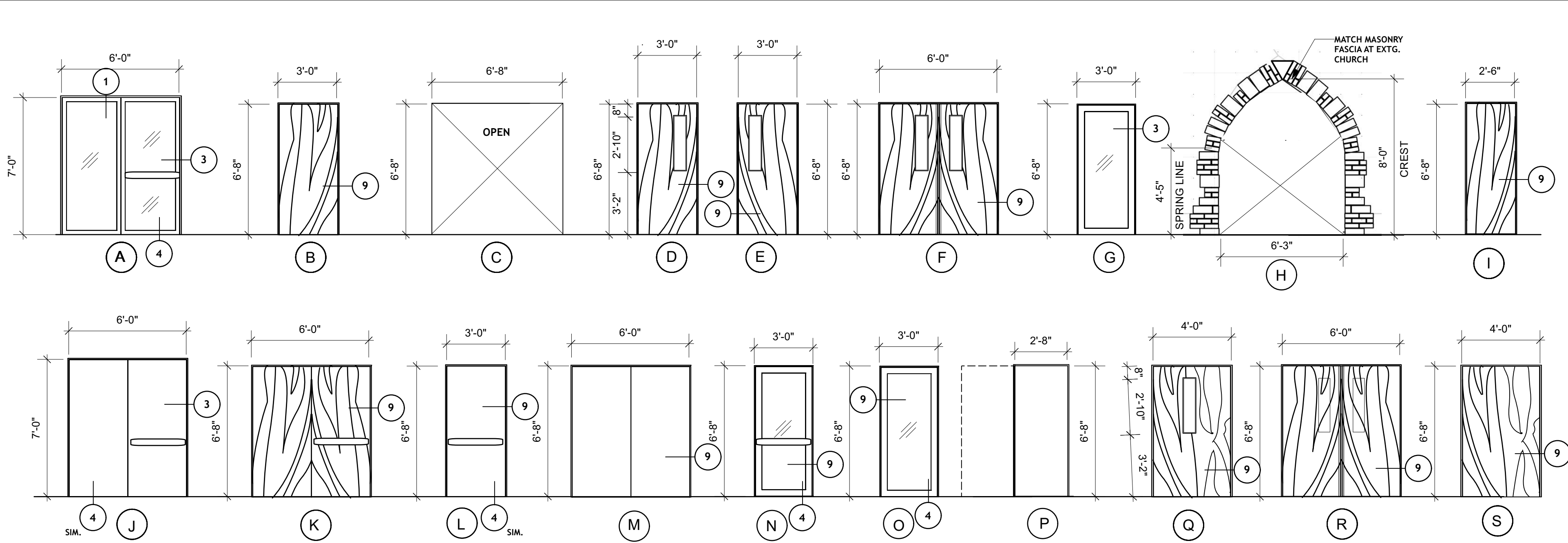
D WEST SIDE PORTICO SECTION
Scale: 1/4" = 1'-0"



E WEST SIDE PORTICO SECTION
Scale: 1/4" = 1'-0"

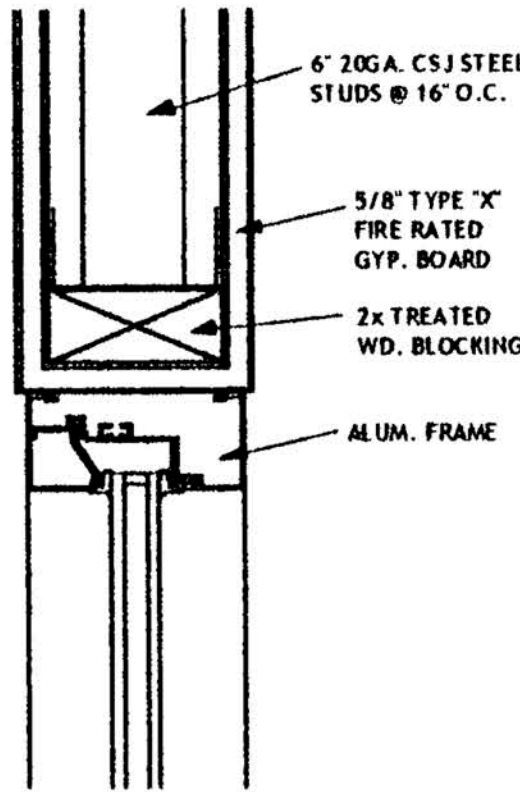
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APPROVED BY					
OTHER APPROVALS		SIZE	CAGE CODE	DRAWING NUMBER	REV
CAD FILE NAME				A-5	
FBC FINAL WORKING DWGS. .vwx		SCALE	AS NOTED	EST. WGT	SHEET A-5 OF

DOOR SCHEDULE														
DOOR	TYPE	SIZE	THK	HINGE	CLOSER	WINDOW	MATERIAL	LOCKABLE	FRAME FINISH	HEAD	JAMB	FRM.DEPTH	HDWR. SET #	COMMENTS
101	A	6068		BOTH	YES	FULL GLASS	ANODIZED ALUM	NO						STORE FRONT DOOR
102	A	6068		BOTH	YES	FULL GLASS	ANODIZED ALUM	NO						STORE FRONT DOOR
103	A	6068		BOTH	YES	FULL GLASS	ANODIZED ALUM	YES						PANIC BAR, STORE FRONT DOOR
104	A	6868		BOTH	YES	FULL GLASS	ANODIZED ALUM	YES						PANIC BAR, STORE FRONT DOOR
105	B	3068		LH		NONE	SOLID WOOD							
106	B	3068		RH		NONE	SOLID WOOD							
107	B	3068		RH		NONE	SOLID WOOD	YES						
108	B	3068		LH		6"x27"	SOLID WOOD	YES						
109	E	3068		RH		6"x27"	SOLID WOOD	NO						
110	E	3068		RH		6"x27"	SOLID WOOD	NO						
111	E	3068		RH		6"x27"	SOLID WOOD	NO						
112	D	3068		LH		6"x27"	SOLID WOOD	NO						
113	E	3068		RH		6"x27"	SOLID WOOD	NO						
114	E	3068		RH		6"x27"	SOLID WOOD	NO						
115	E	3068		RH		6"x27"	SOLID WOOD	NO						
116	D	3068		LH		6"x27"	SOLID WOOD	NO						
117	B	3068		LH		NONE	SOLID WOOD	YES						
118	B	3068		RH		NONE	SOLID WOOD	YES						
119	M	6068		BOTH		NONE	HOLLOW METAL	YES						
120	B	3068		LH		NONE	SOLID WOOD	YES						
121	E	3068		LH		6"x27"	SOLID WOOD	NO						
122	E	3068		RH		6"x27"	SOLID WOOD	NO						
123	B	3068		RH		NONE	SOLID WOOD	YES						
124	E	3068		RH		6"x27"	SOLID WOOD	YES						
125	E	3068		RH		6"x27"	SOLID WOOD	NO						
126	E	3068		RH		6"x27"	SOLID WOOD	NO						
127	E	3068		RH		6"x27"	SOLID WOOD	NO						
128	B	3068		LH		NONE	SOLID WOOD	YES						
129	E	3068		RH		6"x27"	SOLID WOOD	NO						
130	E	3068		LH		6"x27"	SOLID WOOD	NO						
131	D	3068		RH		6"x27"	SOLID WOOD	NO						
132	B	3068		LH		NONE	SOLID WOOD	YES						
133	B	3068		LH		NONE	SOLID WOOD	YES						
134	B	3068		RH		NONE	SOLID WOOD	YES						
135	B	3068		LH		NONE	SOLID WOOD	YES						
136	B	3068		LH		NONE	SOLID WOOD	YES						
137	B	3068		RH		NONE	SOLID WOOD	NO						
138	B	3068		LH		NONE	SOLID WOOD	YES						
139	B	3068		RH		NONE	SOLID WOOD	NO						
140	B	3068		LH		NONE	SOLID WOOD	NO						
141	B	3068		RH		NONE	SOLID WOOD	NO						
142	J	6868		BOTH		NONE	HOLLOW METAL	YES						DOOR PINS ONE SIDE, PANIC BAR OTHER
143	F	3068		LH		NONE	HOLLOW METAL	YES						
144	L	3068		RH		NONE	HOLLOW DOOR	YES						PANIC BAR
145	K	6068		BOTH		NONE	SOLID WOOD	NO						DOOR PINS ONE SIDE, PANIC BAR OTHER
146	F	6068		BOTH		6"x27"	SOLID WOOD	NO						DOUBLE EGRESS
147	J	6068		BOTH		NONE	HOLLOW METAL	NO						
148	J	6068		BOTH	NO	NONE	HOLLOW METAL	YES						DOOR PINS ONE SIDE, PANIC BAR OTHER
149	R	6068		BOTH	NO	NONE	SOLID WOOD	YES						
150	K	6068		BOTH	YES	NONE	SOLID WOOD	YES						PANIC BAR
151	K	6068		BOTH	YES	NONE	SOLID WOOD	YES						PANIC BAR
152	K	6068		BOTH	YES	NONE	SOLID WOOD	YES						PANIC BAR
153	S	3068		RH	NO	NONE	SOLID WOOD	YES						
154	S	4068		LH	NO	NONE	SOLID WOOD	YES						
155	N	3068		RH	YES	FULL GLASS	ANODIZED ALUM	YES						PANIC BAR, STORE FRONT DOOR
156	O	3068		LH	YES	FULL GLASS	ANODIZED ALUM	YES						
157	G	3668		LH	NO	FULL GLASS	ANODIZED ALUM	NO						STORE FRONT DOOR
158	I	2868		RH	NO	NONE	H.C. WOOD	NO						
159	M	6068		BOTH	NO	NONE	HOLLOW METAL	NO						THIS DOOR IS ON 2ND FLOOR
160	H	6480												OPENING- MATCH MASONRY, EXT.G.CHURCH
161	H	6480												OPENING- MATCH MASONRY, EXT.G.CHURCH
162	N	3068		LH		FULL GLASS	ANODIZED ALUM	NO						
163	E	3068		RH		NONE	SOLID WOOD	YES						
164	P	2868		RH		NONE	H.C.WOOD	NO						POCKET DOOR
165	B	3068		LH	NO	NONE	SOLID WOOD	NO						
166	J	3068			NO	6"x27"	SOLID WOOD	NO						
167	F	6068		BOTH	NO	6"x27"	SOLID WOOD	NO						
168	F	6068		BOTH	NO	NONE	SOLID WOOD	NO						
169	J	6068		BOTH	NO	NONE	HOLLOW METAL	YES						PANIC HARDWARE
170	R	6068		BOTH	NO	NONE	SOLID WOOD	NO						
171	F	6068		BOTH	NO	6"x27	SOLID WOOD	NO						DOUBLE EGRSS
172	Q	4068		LH	NO	NONE	SOLID WOOD	YES						DOUBLE ACTING
173	T	16070				GLASS PANELS	AS REQ'D	NO						GLASS PANELED OH DOOR
174	I	2668		RH	NO	NONE	SOLID WOOD	NO						
175	I	2668		LH	NO	NONE	SOLID WOOD	NO						
176	I	2668		RH	NO	NONE	SOLID WOOD	NO						
177	I	2668		LH	NO	NONE	SOLID WOOD	NO						
178	Q	4068		RH	NO	6"x27"	SOLID WOOD	NO						DOUBLE ACTING
179	E	3068		LH	NO	6"x27"	SOLID WOOD	NO						
180	S	4068		LH	NO	NONE	SOLID WOOD	YES						
181	F	6068		BOTH	NO	6"x27"	SOLID WOOD	NO						DOUBLE ACTING
175														

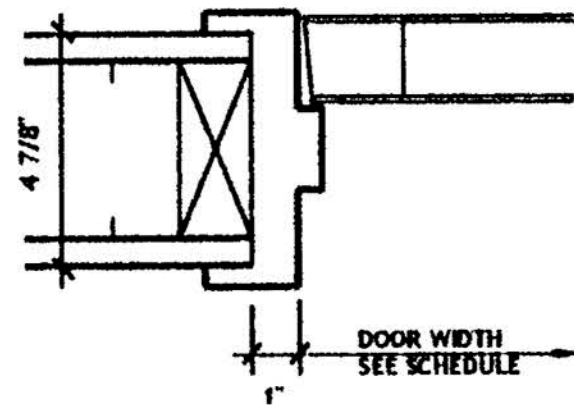


DOOR TYPE SCHEDULE

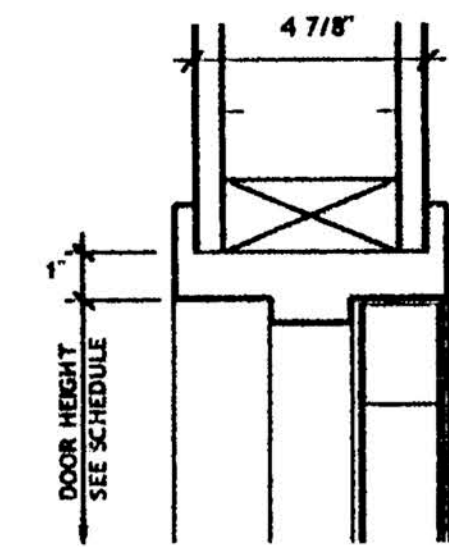
1/4" = 1'0"



6 STOREFRONT WINDOW HEAD DETAIL
Scale: 3" = 1'-0"

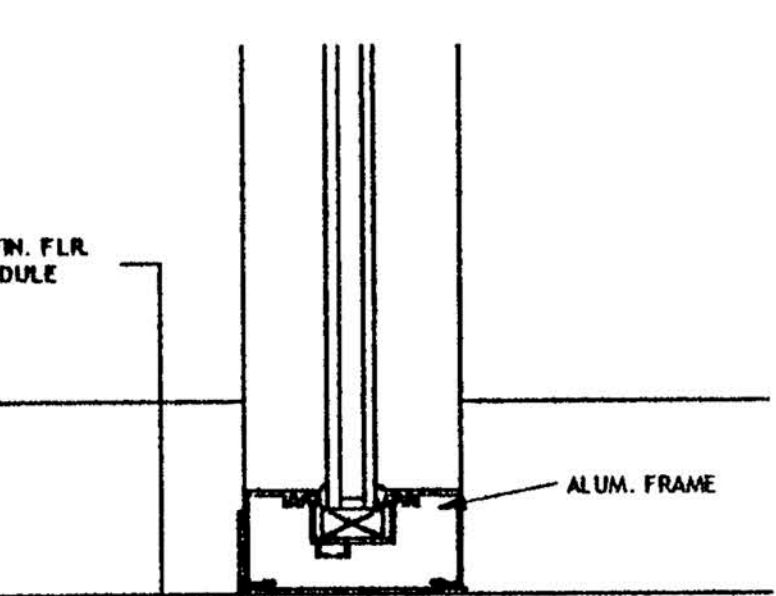


9 DOOR JAMB DETAIL
Scale: 3" = 1'-0"



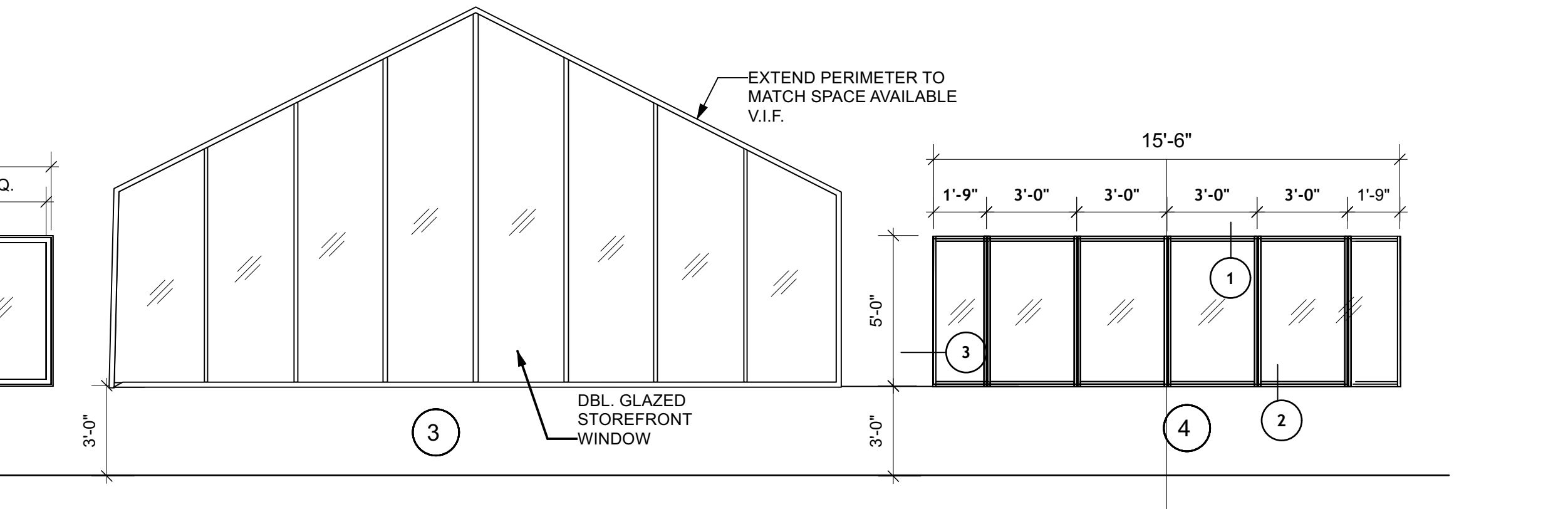
10 DOOR HEAD DETAIL
Scale: 3" = 1'-0"

7 STOREFRONT DOOR HEAD DETAIL
Scale: 3" = 1'-0"



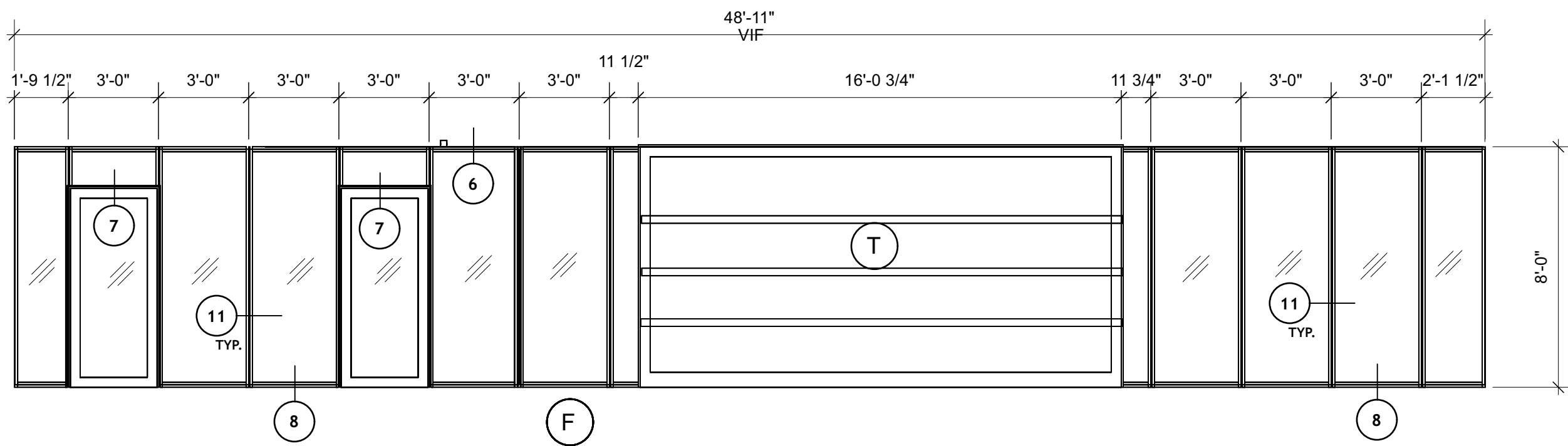
8 STOREFRONT WINDOW SILL DETAIL
Scale: 3" = 1'-0"

11 HOLLOW METAL WINDOW FRAMES
Scale: 3" = 1'-0"



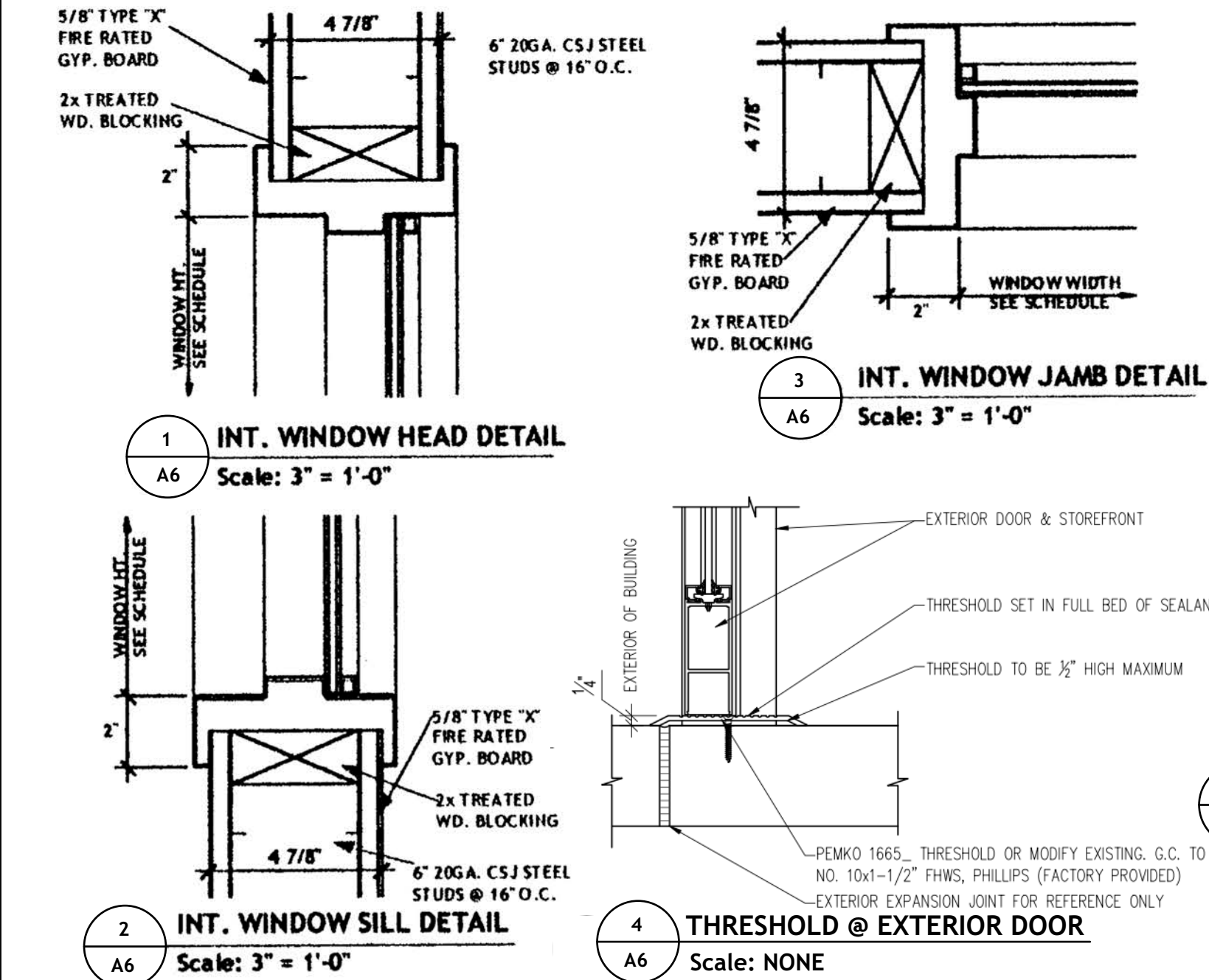
WINDOW TYPE SCHEDULE

1/4" = 1'0"



STOREFRONT GLASS TYPE SCHEDULE

1/4" = 1'0"



5 STOREFRONT MUNTIN DETAIL
Scale: 3" = 1'-0"

4 THRESHOLD @ EXTERIOR DOOR
Scale: NONE

DESIGNED BY	ZFM	FIRST BAPTIST CHURCH BATESVILLE, ARKANSAS			
DRAWN BY	ZFM	TITLE			
CHECKED BY	NFM	DOOR & WINDOW DESIGN & SCHEDULES			
APPROVED BY					
OTHER APPROVALS		SIZE	CAGE CODE	DRAWING NUMBER	REV
CAD FILE NAME	FBC FINAL WORKING DWGS.1.vwx	SCALE	AS NOTED	EST. WGT	
		SHEET		A-6	OF

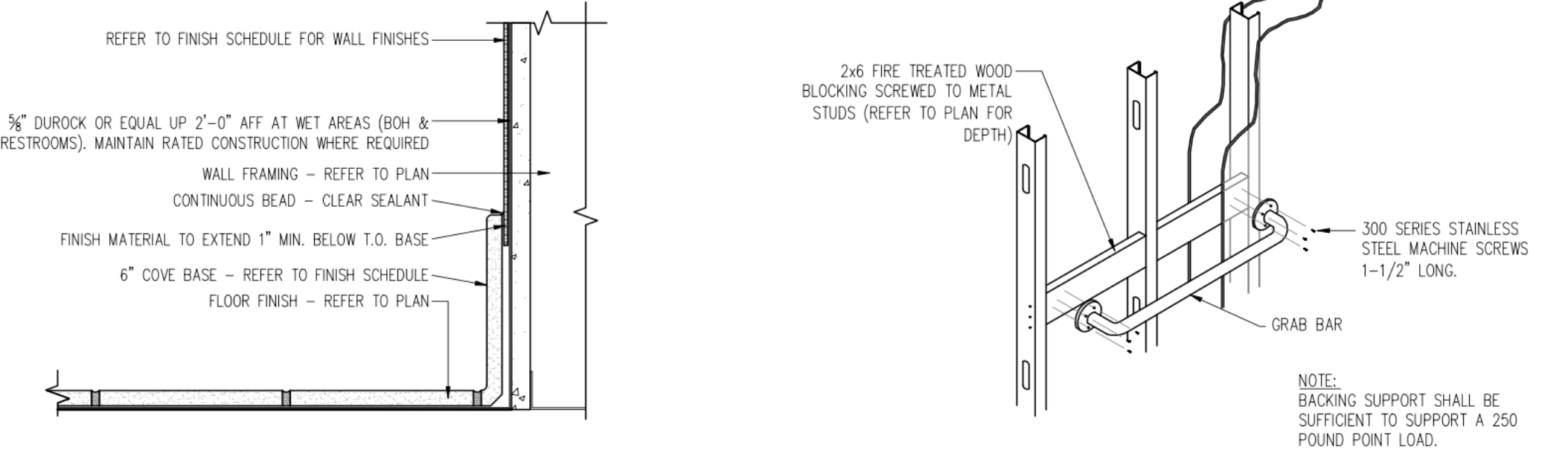
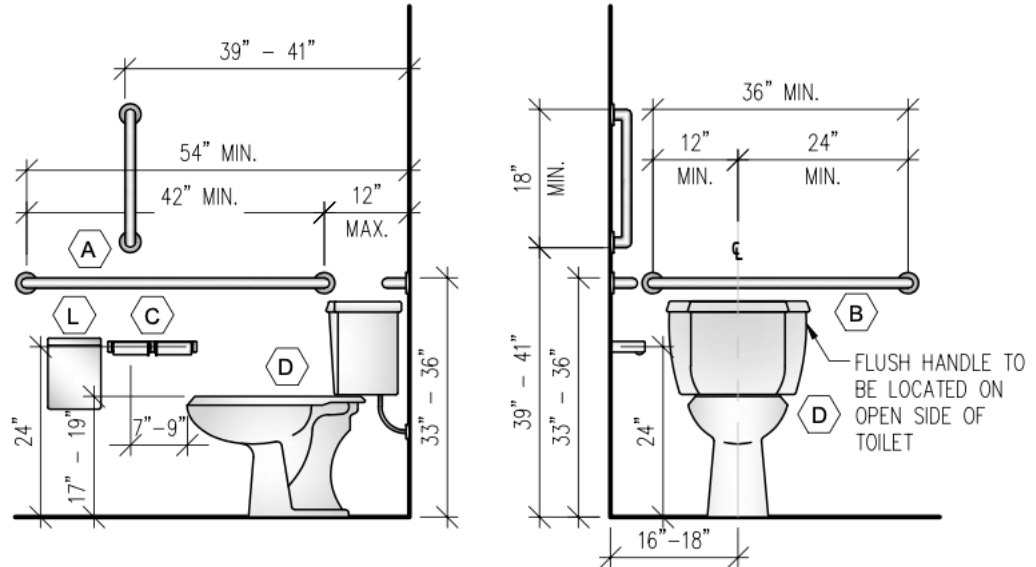
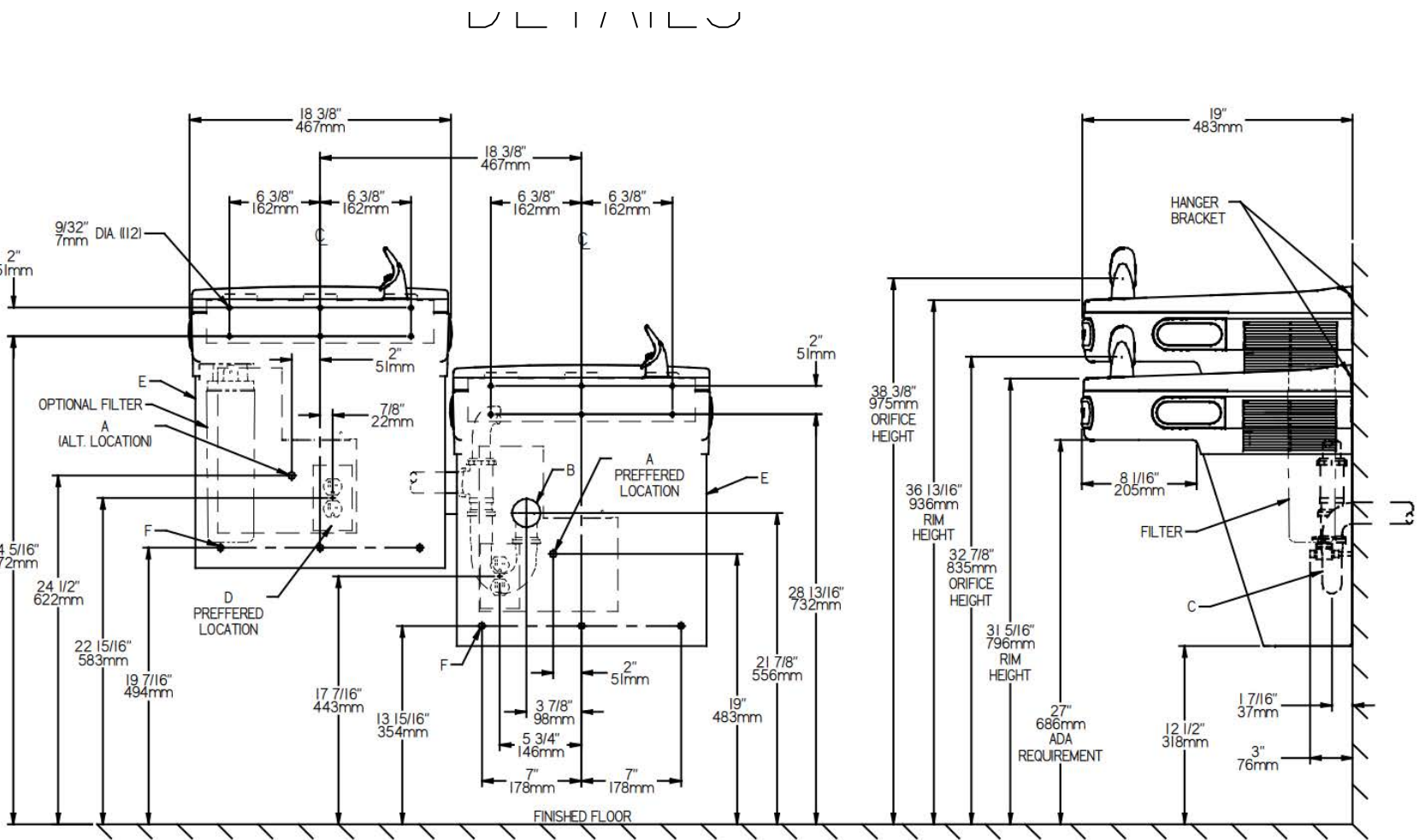
Floor Type By Location (image of floor material, internet images OK)				
Location	Material	Color	Sample/ Photo	URL
Stage	Masonite	Black		https://hstech.org/how-to-tech/platforming-things-to-stand-on-stage-decks-etc/laying-a-maso nite-deck/
Worship Center Floor	Carpet Tile	NextFloor Development 811 010 Gunmetal		https://www.nextfloor.net/?roomvoStartVisualizer=true&sku=811%20010
Risers	Masonite	Black		https://quikstage.com/product-info/portable-staging/quik-stage-portable-stage/
Green Room	Carpet Tile	NextFloor Development 811 010 Gunmetal		https://www.nextfloor.net/?roomvoStartVisualizer=true&sku=811%20010
Choir Room	Carpet Tile	NextFloor Development 811 010 Gunmetal		https://www.nextfloor.net/?roomvoStartVisualizer=true&sku=811%20010
Kitchen	Tile	Mayflower Red		https://www.tilebar.com/elemental-abrasive-mayflower-red-8x8-unglazed-ceramic-qu ary-tile.html?g_acctid=625-399-4242&g_adgroupid=&g_adid=&g_adtype=none&g_campaign=Tilebar+-+US+-+P-Max+-+Categories+-+Full+Orders+-+Shopping+Only+-+%28Multiple+Audiences%29&g_campaignid=20881264726&g_keyword=&g_keywor did=&g_network=x&gad_source=1&gclid=Cj0KCQjwZK1BhDuARisAAy2VzuW2uew f4e_cCB8SFIkY6pp135v9VfyYmmib2zP3Oym-I9JH0unboMaAmT8EALw_wcB
Gathering Space	Stained Concrete	Spanish Café 004		https://www.homedepot.com/p/Classic-Coatings-Systems-1-qt-Spanish-Cafe-Concentrated-S emi-Transparent-Water-Based-Interior-Exterior-Concrete-Stain-SS004-1QT/321493999?g_st ore=&source=shoppingads&locale=en-US&pla&mtc=SHOPPING-BF-CDP-GGL-D24-024_01 2_WATERPROOFER-NA-Multi-NA-PLALIA-NA-NA-NA-NBR-NA-NA-NA-FY21_Exterior_PLALIA&cm_mmc=SHOPPING-BF-CDP-GGL-D24-024_012_WATERPROOFER-NA-Multi-N A-PLALIA-NA-NA-NA-NBR-NA-NA-NA-FY21_Exterior_PLALIA-71700000075826949-58 700006496586422-92700058691145319&gad_source=1&gclid=Cj0KCQjwZK1BhDuARisAA y2VzuWWfyYzIBANQOOLRVr-7x9DjOHZ_eTHI-IAx1y7K2QWIMSda-dQaAt5eQALw_wcB& gclsrc=aw.ds#overlay
Prayer Tower	Carpet Tile	NextFloor Development 811 010 Gunmetal		https://www.nextfloor.net/?roomvoStartVisualizer=true&sku=811%20010
Offices	Carpet Tile	NextFloor Development 811 010 Gunmetal		https://www.nextfloor.net/?roomvoStartVisualizer=true&sku=811%20010
Bathrooms	Linoleum Tile	Armstrong Premium Excelon Crown Texture 5C234		https://www.armstrongflooring.com/commercial/en-us/products/vinyl-composition-tile/premiu m-excelon-crown-texture/item/5c234.html
Classrooms	Linoleum Tile	Armstrong Premium Excelon Crown Texture 5C234		https://www.armstrongflooring.com/commercial/en-us/products/vinyl-composition-tile/premiu m-excelon-crown-texture/item/5c234.html
Ministry Center Floors	Stained Concrete	Spanish Café 004		https://www.homedepot.com/p/Classic-Coatings-Systems-1-qt-Spanish-Cafe-Concentrated-S emi-Transparent-Water-Based-Interior-Exterior-Concrete-Stain-SS004-1QT/321493999?g_st ore=&source=shoppingads&locale=en-US&pla&mtc=SHOPPING-BF-CDP-GGL-D24-024_01 2_WATERPROOFER-NA-Multi-NA-PLALIA-NA-NA-NA-NBR-NA-NA-NA-FY21_Exterior_PLALIA&cm_mmc=SHOPPING-BF-CDP-GGL-D24-024_012_WATERPROOFER-NA-Multi-N A-PLALIA-NA-NA-NA-NBR-NA-NA-NA-FY21_Exterior_PLALIA-71700000075826949-58 700006496586422-92700058691145319&gad_source=1&gclid=Cj0KCQjwZK1BhDuARisAA y2VzuWWfyYzIBANQOOLRVr-7x9DjOHZ_eTHI-IAx1y7K2QWIMSda-dQaAt5eQALw_wcB& gclsrc=aw.ds#overlay

Wall Colors (swatches, color codes)				
Location	Material	Color	Sample/ Photo	URL
Worship Center	Sherman Williams Eggshell	SW7566 Westhighland White	See URL	https://www.sherwin-williams.com/en-us/color/color-family/white-paint-colors/SW7566-westhi ghland-white
Gathering Space	Sherman Williams Eggshell	SW7566 Westhighland White	See URL	https://www.sherwin-williams.com/en-us/color/color-family/white-paint-colors/SW7566-westhi ghland-white
Prayer Tower	Sherman Williams Eggshell	SW7566 Westhighland White	See URL	https://www.sherwin-williams.com/en-us/color/color-family/white-paint-colors/SW7566-westhi ghland-white
Office Walls	Sherman Williams Eggshell	SW7105 Paperwhite	See URL	https://www.sherwin-williams.com/en-us/color/color-family/white-paint-colors/SW7105-paper white
Bathrooms	Sherman Williams Semi-Gloss	SW7105 Paperwhite	See URL	https://www.sherwin-williams.com/en-us/color/color-family/white-paint-colors/SW7105-paper white
Hallways	Sherman Williams Eggshell	SW9085 Touch of Sand	See URL	https://www.sherwin-williams.com/en-us/color/color-family/orange-paint-colors/SW9085-touc h-of-sand
Classrooms	Sherman Williams Eggshell	SW7105 Paperwhite	See URL	https://www.sherwin-williams.com/en-us/color/color-family/white-paint-colors/SW7105-paper white
Ministry Center Rooms/Hallways	Sherman Williams Eggshell	SW9085 Touch of Sand	See URL	https://www.sherwin-williams.com/en-us/color/color-family/orange-paint-colors/SW9085-touc h-of-sand
Ministry Center Bathrooms	Sherman Williams Semi-Gloss	SW7105 Paperwhite	See URL	https://www.sherwin-williams.com/en-us/color/color-family/white-paint-colors/SW7105-paper white
Hallway/Office Trim	Sherman Williams Eggshell	SW9088 Utaupeia	See URL	https://www.sherwin-williams.com/en-us/color/color-family/orange-paint-colors/SW9088-utau peia

Ceilings - Types and Colors				
Location	Material	Color	Sample/ Photo	URL
Worship Center Ceiling	Exposed Ceiling	Black		
Gathering Space Ceiling	Exposed Ceiling	Black		
Youth Room Ceiling	Exposed Ceiling	Black		
Office/Hallway/Class room/Bathroom Ceilings	2' x 2' Drop Ceiling	White		

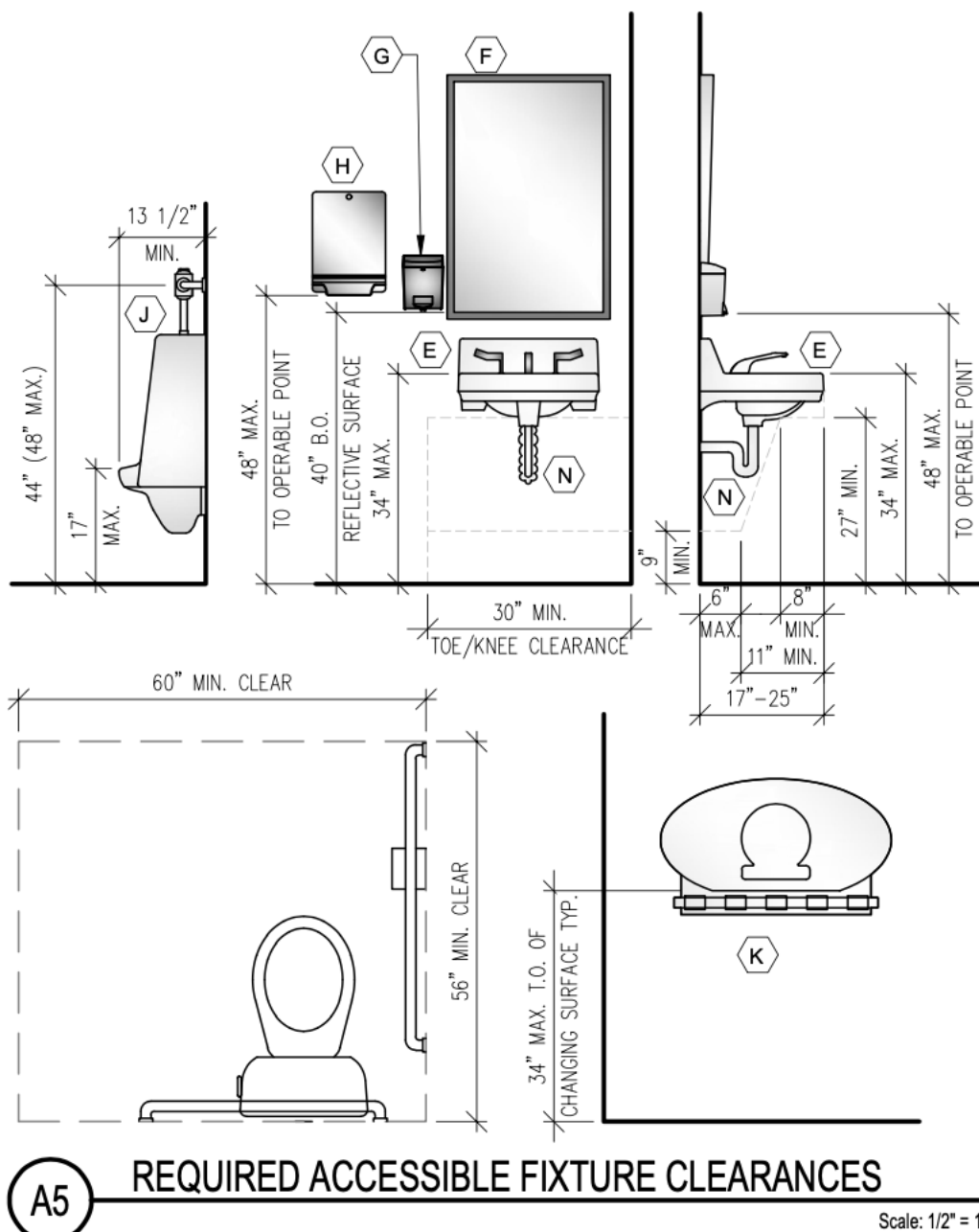
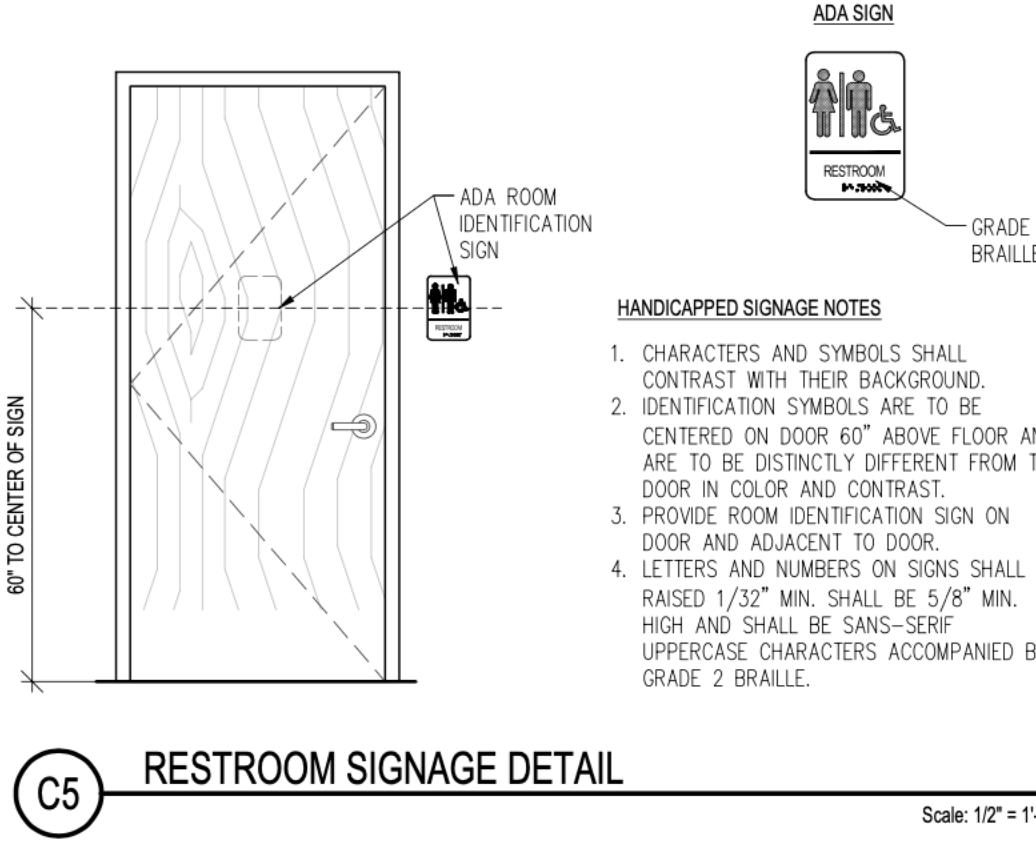
Images of Furniture To Be Added (1 or 2 Images of each piece of furniture)				
Location	Material	Color	Sample/ Photo	URL
Gathering Sofa/Matching Chairs	Mid-Century Modern Faux Leather Living Room Sofa Set	Burgundy		https://www.amazon.com/Moxox-Mid-Century-Modern-Leather-Living/dp/B0D8T8F3 9S?ref _ast_slp_dp&th=1
Prayer Tower Sofa/Matching Chairs	Mid-Century Modern Faux Leather Living Room Sofa Set	Burgundy		https://www.amazon.com/Moxox-Mid-Century-Modern-Leather-Living/dp/B0D8T8F3 9S?ref _ast_slp_dp&th=1
Prayer Tower Conference Table	GOF 10FT Conf Table & Chairs	Black		https://www.amazon.com/GOF-Conference-Espresso-Mahogany-Artisan/dp/B070877958/ref _sr_1_33?ord=1UDH8AHF1GKBT&dlb=eyJ2iojMSJ9.NmIb3mYodWEXdAKYCK9S4gtZU N9Ck315MW67i7RKY-L5CjMDD1_1fkvHBBRqU33L6YxiuQZj4vtQ-9euvVWDDB8stEPs5SYk XaYPlnc-56x8CqHnzRrkxbEzvJMB-9kkF6rdNizEDnv5pWT-7L2RLNpXERvApZiQnKtAI3C BWt_xxsPSw10o7UzfgHWrg6YxBns5U6onCrv2-Ugb0ETXbu9RQ4WKNyrfKYArpe2S41MI ReuHTD9hZznQtg99olHGZ6cm1Y1Tis0gZvmVsigY4UJJq-qvosmrosrkJo4vB-4SEgJx1kMa dTNoD0Y1YMKcz8PjKxR6NQeM&dlb_tag=se&keywords=couch%2B%26conference%2Bta ble&qid=1722513170&srefix=8%26seat%2Bconference%2Btable%2Ccaps%2C162&sr=8-3 3&th=1
Gathering Coffee Bar	Sample Coffee Bar	Wood Tones		https://www.pinterest.com/pin/513621532515258037/
Green Room Sofa Set	Harper & Bright Designs 2-Piece Living Room Furniture Set	Gray		https://www.amazon.com/Upholstered-Furniture-Including-3-Seater-Loveseat/dp/B0D9222T N9?ref=sr_1_37?ord=1U077EJYM5CTY&dlb=eyJ2iojMSJ9.YoZlw2lWwtrCISdjiwaoCKKpG1 PpMjMwNTRkRkxv6Z7Qv9vZCFs8y6Z7VnvnRxn6eID3vW5Q5D91f1aJua -vbaERUJODFSqHPvlvufvscAKAU3uqg3etAKpqaO8zBlJveWisQe-6DzmKt6v2w_Ykp9R9IO W4SPPEGizsk16RZkOVvbi0B4iOTcPIAdfcddx63J3X0_8engEPHLUhrULVRW4ieGOb0PqI HbP0-mr834B8CqF04hFQsvvHUGDLsGBkpn9AZ2XG_U2hE_wgQ6D7_w.O3VO2uX_Jju0Y mX9bg23z7i7P_AWORNW50BUoqJZQ&dlb_tag=se&keywords=couch%2B%262Bloves eat8&qid=1722512876&srefix=couch%2B%262Bloves%2Bcaps%2C162&sr=8-37&th=1
Gathering Visitor Kiosk	Sample Welcome Kiosk	Wood Tones		https://www.pinterest.com/pin/340584790576631344/
Children's Check-In Kiosk	Kids Ministry Check In Station	Multiple Colors		https://www.portablechurch.com/kids-ministry-check-in-area-gallery/

Sketch Showing Furniture Type And Locations (floor top view, can be by hand)				
Gathering Space				
Worship Center				
Sanctuary Chairs (size, manufacturer, model, images)				
Location	Material	Color	Sample/ Photo	URL
Worship Center	Fabric	940 Kahki		https://www.churchplaza.com/church-chairs/ericho/
Reference Images for any other details we would like to see on the renderings				
Children's Indoor Play Equipment				https://www.goplaysystems.com/product/indoor-playground-gps1044-12-ft-h-x-20-ft-w-x-20-ft/



D2 COVE BASE Scale: 3" = 1'-0"

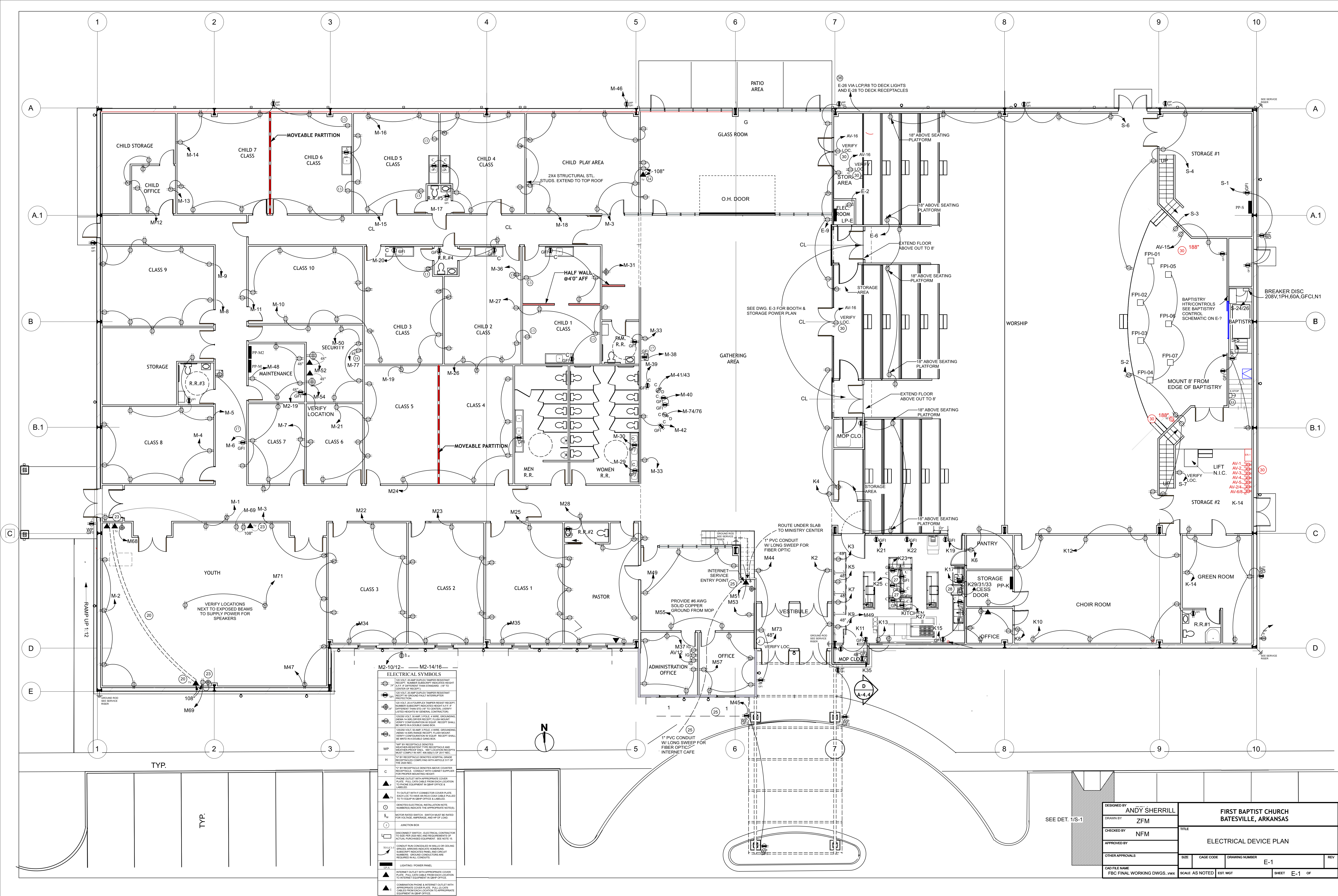
D5 TYP. GRAB BAR ATTACHMENT DETAIL Scale: 1/2" = 1'-0"

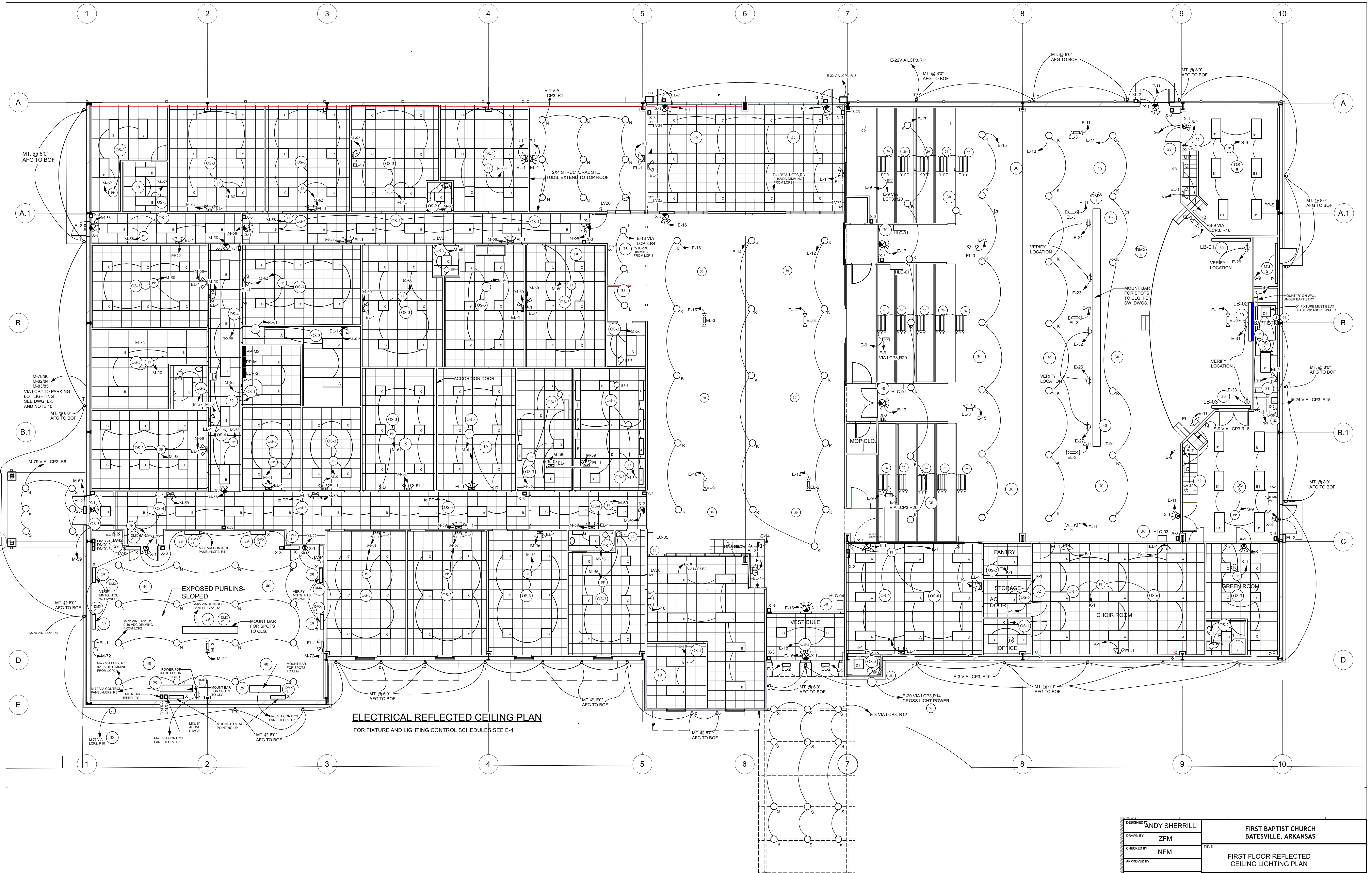


CODED NOTES	
1	PROVIDE NEW SCHLUTER STRIP
2	NO TILE BENEATH MILLWORK
GENERAL NOTES	
A. G.C. TO SUBMIT SAMPLES OF ALL FINISH MATERIAL TO HEALTH DEPARTMENT FOR REVIEW PRIOR TO PURCHASE AND INSTALLATION.	
B. ALL FLOOR FINISHES SHALL BE INSTALLED WITH TOP EDGES LEVEL WITH ADJACENT MATERIAL TOP EDGES. CONFIRM TILE THICKNESS AS THESE MAY VARY. CONFIRM THAT NO OVERALL FLOATING OF FLOOR IS REQUIRED.	
C. COORDINATE FLOORING TRANSITIONS AND BASE TILE INSTALLATION WITH MILLWORK SHOP DRAWINGS AND FIELD CONDITIONS.	
D. ALL THRESHOLDS SHALL HAVE A MAXIMUM HEIGHT OF 1/2" ABOVE EXISTING CONCRETE SLAB AND/OR INTERIOR FINISHES.	
E. TILE TRANSITION BETWEEN ROOMS TO BE CENTERED ON DOOR FRAME.	
F. SEE PLUMBING DRAWINGS FOR DIMENSIONS AND LOCATIONS OF FLOOR DRAINS AND FLOOR SINKS.	
G. G.C. TO LEAVE ON SITE, UPON COMPLETION OF JOB (1) BOX EACH OF ALL WALL, FLOOR AND CEILING TILE USED.	
H. ALL FINISH MATERIALS TO BE IBC CHAPTER 8 COMPLIANT.	
I. ALL INTERIOR FINISHES TO HAVE A FLAME SPREAD RATING OF 25 OR LESS, WITH A MAXIMUM SMOKE GENERATION FACTOR OF 450.	
J. TILE INSTALLER SHALL COORDINATE WITH GENERAL CONTRACTOR AND PROVIDE LAYOUT OF ALL WALL TILE PRIOR TO INSTALLATION. GENERAL CONTRACTOR, SHALL PREPARE WALLS AS TO MINIMIZE CUT TILES IN THE HORIZONTAL DIRECTION AND ELIMINATE CUT TILES IN THE VERTICAL DIRECTION ON ANY WALLS. CONTACT ARCHITECT OF ANY DISCREPANCIES IN DIMENSIONS FOR DIRECTION PRIOR TO INSTALLATION. FAILURE TO ADHERE TO THESE REQUIREMENTS RESULTING IN ANY REMEDIATION REQUIRED TO MEET DESIGN INTENT WILL BE AT CONTRACTORS COST.	
K. ALL WALL MOUNTED HVAC VENT REGISTERS AND GRILLS TO BE PAINTED TO MATCH ASSOCIATED WALL SURFACE.	
L. ALL GYPSUM BOARD WALLS TO RECEIVE PAINT TO HAVE LEVEL 5 FINISH	

ROOM FINISH SCHEDULE				
ROOM NAME	FLOOR	BASE	WALLS	CEILING
CLASS #1	VCT	4" Vinyl Cove	Painted Gyp. Board	2X2 Accoust. Grid
CLASS #2	VCT	4" Vinyl Cove	Painted Gyp. Board	2X2 Accoust. Grid
CLASS #3	VCT	4" Vinyl Cove	Painted Gyp. Board	2X2 Accoust. Grid
CLASS #4	VCT	4" Vinyl Cove	Painted Gyp. Board	2X2 Accoust. Grid
CLASS #5	VCT	4" Vinyl Cove	Painted Gyp. Board	2X2 Accoust. Grid
CLASS #6	VCT	4" Vinyl Cove	Painted Gyp. Board	2X2 Accoust. Grid
CLASS #7	VCT	4" Vinyl Cove	Painted Gyp. Board	2X2 Accoust. Grid
CLASS #8	VCT	4" Vinyl Cove	Painted Gyp. Board	2X2 Accoust. Grid
CLASS #10	VCT	4" Vinyl Cove	Painted Gyp. Board	2X2 Accoust. Grid
CHILD CLASS #1	VCT	4" Vinyl Cove	Painted Gyp. Board	2X2 Accoust. Grid
CHILD CLASS #2	VCT	4" Vinyl Cove	Painted Gyp. Board	2X2 Accoust. Grid
CHILD CLASS #3	VCT	4" Vinyl Cove	Painted Gyp. Board	2X2 Accoust. Grid
CHILD CLASS #4	VCT	4" Vinyl Cove	Painted Gyp. Board	2X2 Accoust. Grid
CHILD CLASS #5	VCT	4" Vinyl Cove	Painted Gyp. Board	2X2 Accoust. Grid
CHILD CLASS #6	VCT	4" Vinyl Cove	Painted Gyp. Board	2X2 Accoust. Grid
CHILD CLASS #7	VCT	4" Vinyl Cove	Painted Gyp. Board	2X2 Accoust. Grid
ADMIN/COPY ROOM	Carpet	4" Vinyl Cove	Painted Gyp. Board	2X2 Accoust. Grid
ADMINISTRATIVE OFFICE	Carpet	4" Vinyl Cove	Painted Gyp. Board	2X2 Accoust. Grid
PASTOR OFFICE	Carpet	4" Vinyl Cove	Painted Gyp. Board	2X2 Accoust. Grid
YOU'YH	FIN. CONCRETE	4" Vinyl Cove	Painted Gyp. Board	2X2 Accoust. Grid
CHILD OFFICE	Carpet	4" Vinyl Cove	Painted Gyp. Board	2X2 Accoust. Grid
CHILD STORAGE	FIN. CONCRETE	NO BASE	Painted Gyp. Board	2X4 Accoust. Grid
CHILD PLAY AREA	FIN. CONCRETE	4" Vinyl Cove	Painted Gyp. Board	Exposed roof
GLASS ROOM	STAINED FIN.CONC.	4" Vinyl Cove	Painted Gyp. Board	2X2 Accoust. Grid
WORSHIP	STAINED FIN.CONC.	4" Vinyl Cove	Painted Gyp. Board	Exposed roof
VESTIBULE	STAINED FIN.CONC.	4" Vinyl Cove	Painted Gyp. Board	2X4 Accoust. Grid
MOP CLO.	FIN. CONCRETE	NO BASE	Painted Gyp. Board	Exposed floor above
ELEC. ROOM	FIN. CONCRETE	NO BASE	Painted Gyp. Board	Exposed risers abovr
7#1	FIN. CONCRETE	4" Vinyl Cove	Painted Gyp. Board	2X2 Accoust. Grid
7#2	FIN. CONCRETE	4" Vinyl Cove	Painted Gyp. Board	2X2 Accoust. Grid
7#3	FIN. CONCRETE	4" Vinyl Cove	Painted Gyp. Board	2X2 Accoust. Grid
GATHERING AREA	STAINED FIN.CONC.	4" Vinyl Cove	Painted Gyp. Board	Exposed roof
MAINTENANCE	FIN. CONCRETE	NO BASE	Painted Gyp. Board	2X4 Accoust. Grid
STORAGE	FIN. CONCRETE	NO BASE	Painted Gyp. Board	2X4 Accoust. Grid
SECURITY	FIN. CONCRETE	4" Vinyl Cove	Painted Gyp. Board	2X4 Accoust. Grid
2ND FLR STORAGE #1	3/4" T&G PLYWD	NO BASSE	EXPOSED STL. STUDS	Exposed roof
2ND FLR STORAGE #2	3/4" T&G PLYWD	NO BASE	EXPOSED STL. STUDS	Exposed roof
PRAYER TOWER ROOM	Carpet	4" Vinyl Cove	Painted Gyp. Board	Painted Gyp. Board
CORRIDORS	V.C.T.	4" Vinyl Cove	Painted W.R. Gyp. Bd.	2X2 Accoust. Grid
FAMILY R.R.R.	V.C.T.	4" Vinyl Cove	Painted W.R. Gyp. Bd.	2X2 Accoust. Grid
WOMEN R.R.	V.C.T.	4" Vinyl Cove	Painted W.R. Gyp. Bd.	2X2 Accoust. Grid
MEN R.R.	V.C.T.	4" Vinyl Cove	Painted W.R. Gyp. Bd.	2X2 Accoust. Grid
R.R. #3	V.C.T.	4" Vinyl Cove	Painted W.R. Gyp. Bd.	2X2 Accoust. Grid
R.R. #4	V.C.T.	4" Vinyl Cove	Painted W.R. Gyp. Bd.	2X2 Accoust. Grid
R.R. #5	V.C.T.	4" Vinyl Cove	Painted W.R. Gyp. Bd.	2X2 Accoust. Grid
R.R. #1	VCT	4" Vinyl Cove	Painted W.R. Gyp. Bd.	2X2 Accoust. Grid
R.R. #2	Finished Concrete	4" Vinyl Cove	Painted W.R. Gyp. Bd.	2X2 Accoust. Grid

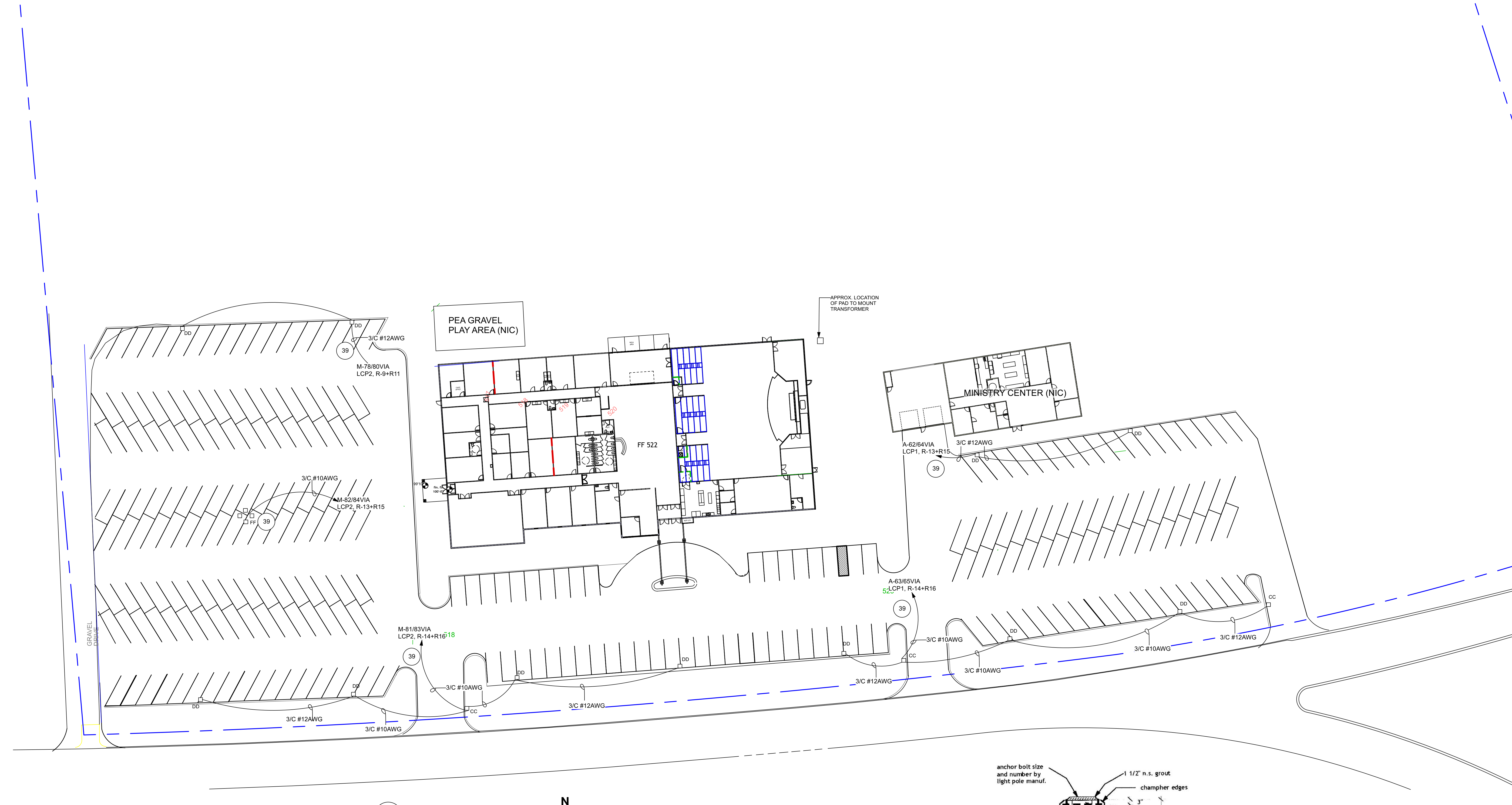
DESIGNED BY	ZFM	FIRST BAPTIST CHURCH BATESVILLE, ARKANSAS		
DRAWN BY	ZFM			
CHECKED BY	NFM	TITLE		
APPROVED BY		ARCH. DETAILS, FINISH SCHEDULES		
OTHER APPROVALS		SIZE	CAGE CODE	DRAWING NUMBER
				A-7
CAD FILE NAME	FBC FINAL WORKING DWGS .vwx	SCALE	AS NOTED	EST. WGT
				SHEET
				A-7 OF






ELECTRICAL REFLECTED CEILING PLAN
FOR FIXTURE AND LIGHTING CONTROL SCHEDULES SEE E-4

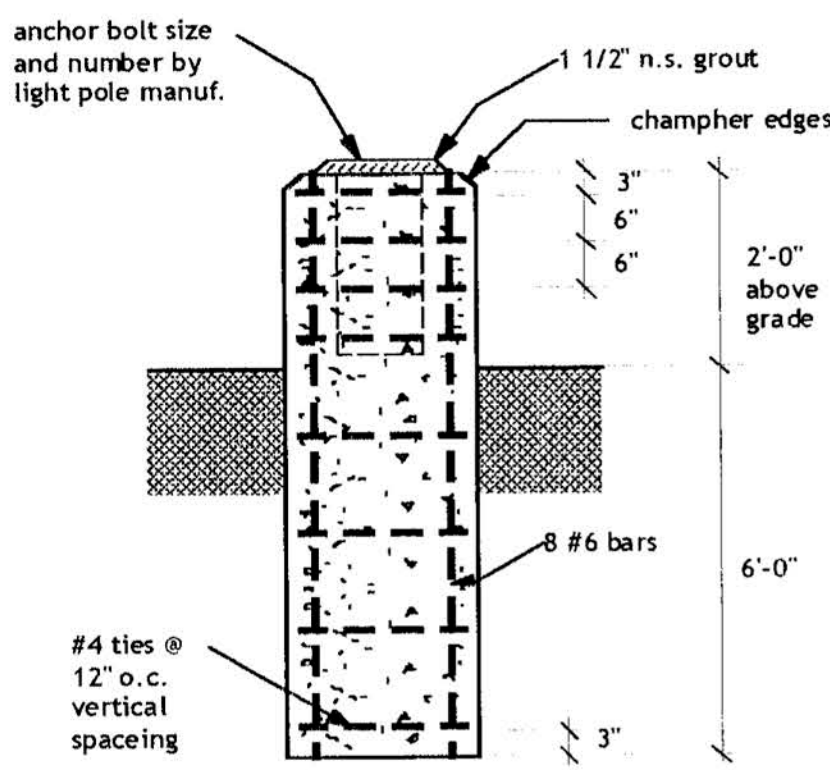
DESIGNED BY ANDY SHERRILL	FIRST BAPTIST CHURCH BATESVILLE, ARKANSAS		
DRAWN BY ZFM	TITLE FIRST FLOOR REFLECTED CEILING LIGHTING PLAN		
CHECKED BY NFM	SIZE E-2		
APPROVED BY	DRAWING NUMBER E-2		
OTHER APPROVALS	SCALE AS NOTED		
CAD FILE NAME FBC FINAL WORKING DWGS..vbx	EST. WGT		
SHEET E-2 OF			REV

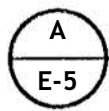


 **SITE ELECTRICAL PLAN**
Scale: 1" = 30'-0"

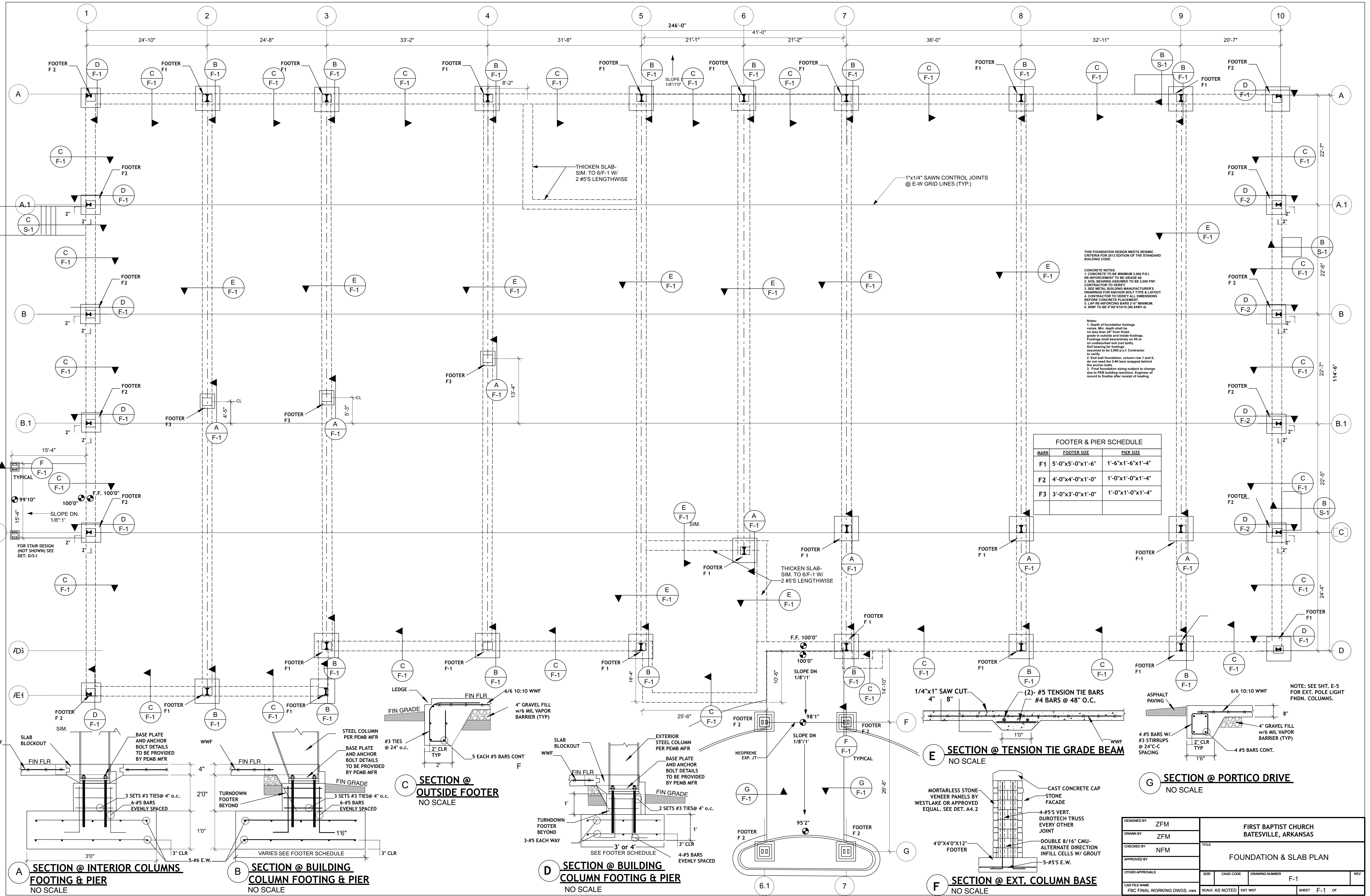


FOR FIXTURE AND LIGHTING CONTROL SCHEDULES SEE E-4
SEE DWG. E-4 FOR LIGHT FIXTURE SCHEDULE
SEE DWG. E-7 FOR ELECTRICAL INSTALLATION NOTES

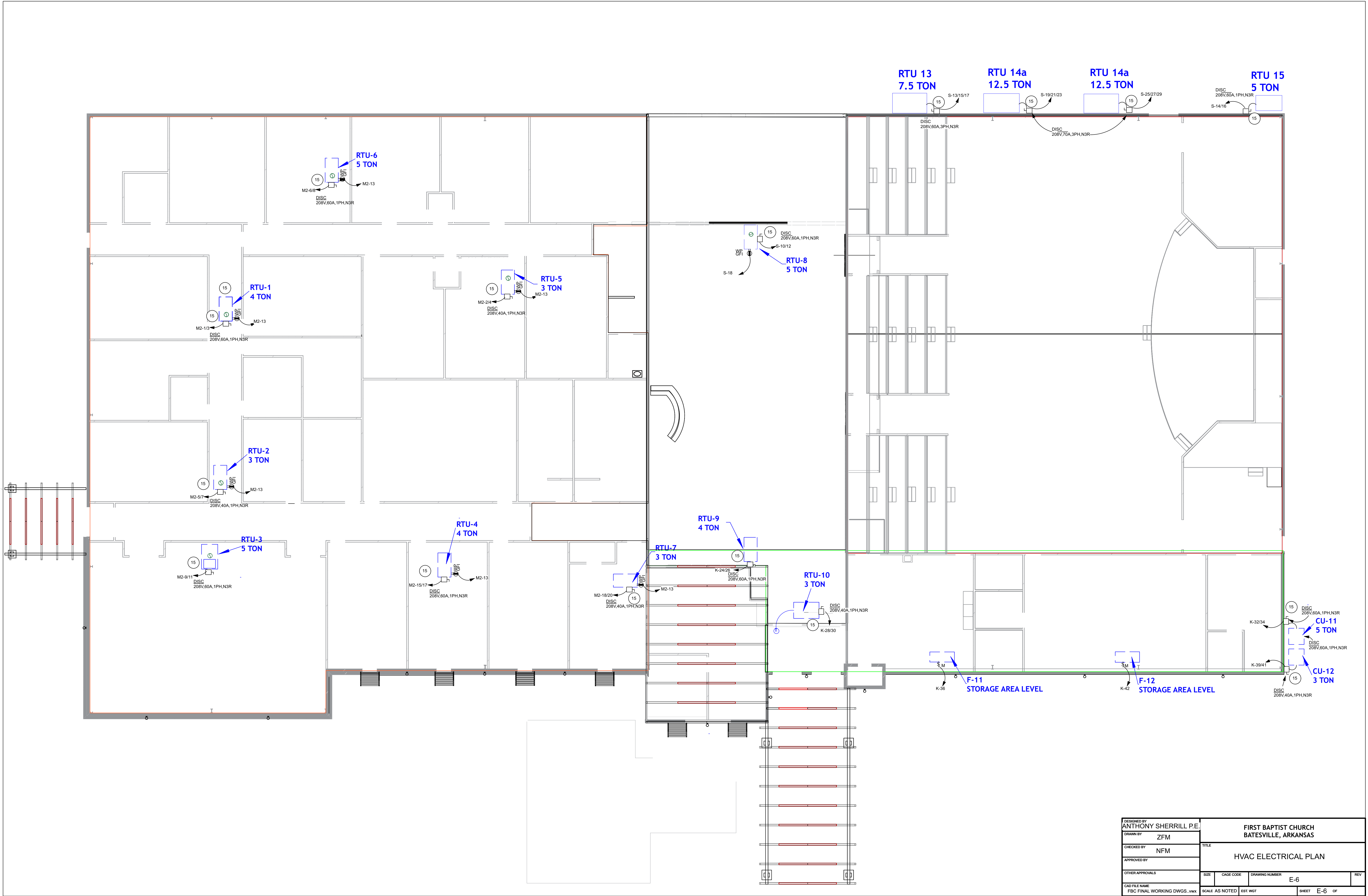


 **LIGHT POLE FOOTING DETAIL**
Scale: 1/2" = 1'-0"

DESIGNED BY	ZFM	FIRST BAPTIST CHURCH			
DRAWN BY	ZFM	BATESVILLE, ARKANSAS			
CHECKED BY	NFM	TITLE			
APPROVED BY		SITE ELECTRICAL PLAN			
OTHER APPROVALS		SIZE	CAGE CODE	DRAWING NUMBER	REV
CAD FILE NAME		SCALE	1"=30'	EST. WGT	SHEET
FBC FINAL WORKING DWGS..VWX					OF



DESIGNED BY	ZFM	FIRST BAPTIST CHURCH BATESVILLE, ARKANSAS			
DRAWN BY	ZFM	TITLE			
CHECKED BY	NFM	FOUNDATION & SLAB PLAN			
APPROVED BY		SIZE	CAGE CODE	DRAWING NUMBER	REV
OTHER APPROVALS				F-1	
CAD FILE NAME	FBC FINAL WORKING DWGS..vwx	SCALE	AS NOTED	EST. WGT	SHEET F-1 OF



DESIGNED BY ANTHONY SHERRILL P.E.	FIRST BAPTIST CHURCH BATESVILLE, ARKANSAS			
DRAWN BY ZFM	TITLE HVAC ELECTRICAL PLAN			
CHECKED BY NFM	SIZE	CAGE CODE	DRAWING NUMBER E-6	REV
APPROVED BY	SCALE AS NOTED	EST. WGT	SHEET E-6	OF 6
OTHER APPROVALS				
CAD FILE NAME FBC FINAL WORKING DWGS..vwx				

ELECTRICAL INSTALLATION NOTES

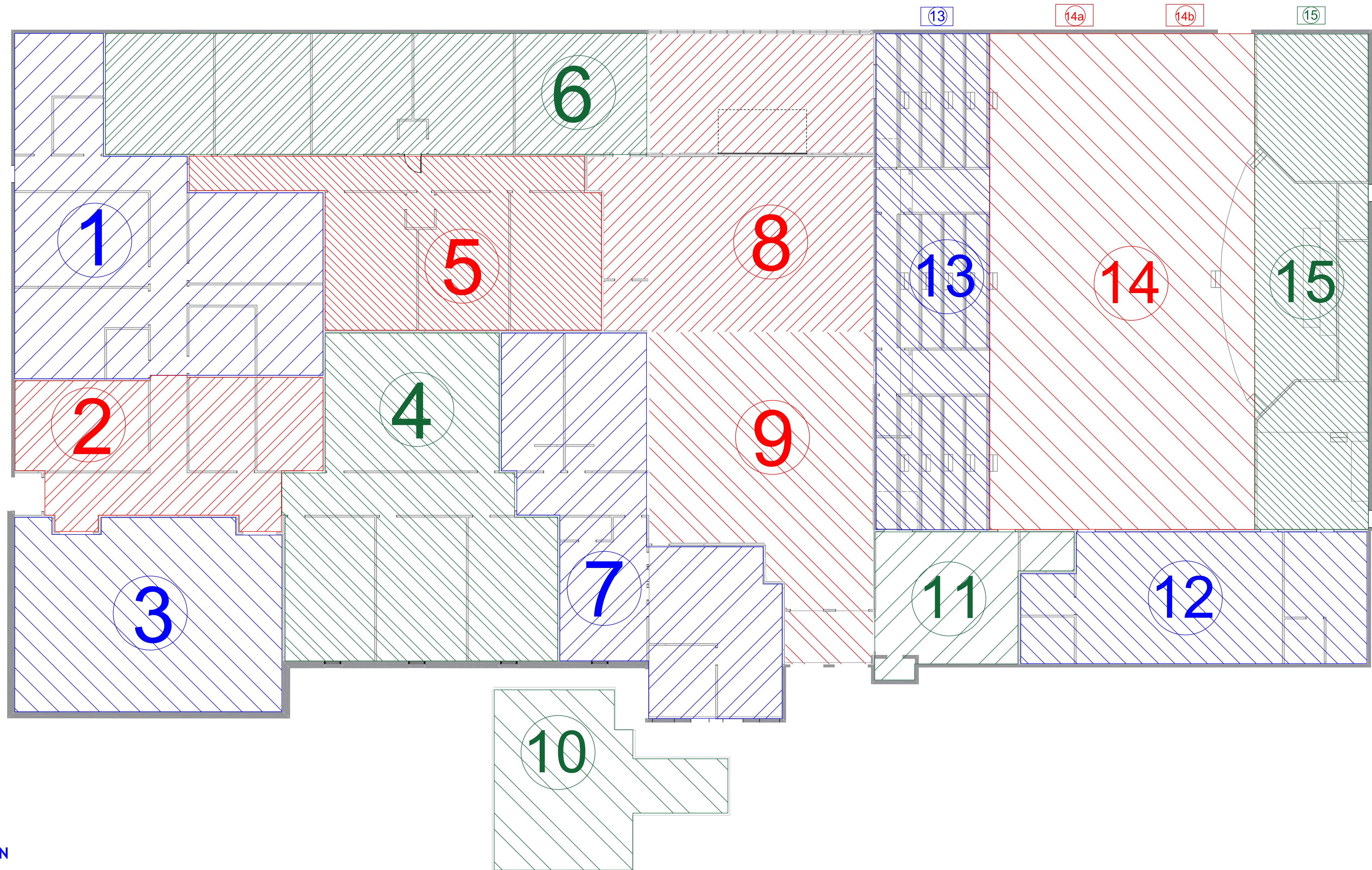
1. ALL ELECTRICAL WORK MUST MEET ALL NATIONAL, STATE, AND LOCAL CODES. ELECTRICAL CONTRACTOR SHALL VERIFY ALL LOCAL CODE REQUIREMENTS OF THE AUTHORITY HAVING JURISDICTION (AHJ) ARE MET BEFORE SUBMITTING BID. IF ADDITIONAL ITEMS ARE REQUIRED, THESE ITEMS SHALL BE INCLUDED IN BID.
2. ALL CONDUCTORS SHALL BE TYPE THHN/THWN (ABOVE/BELOW GROUND) COPPER.
3. ALL WIRING TO BE IN CONDUIT. PVC WILL BE ALLOWED UNDER SLAB ONLY. FLEX CONDUIT SHALL NOT BE INSTALLED IN VISABLE AREAS EXCEPT AS REQUIRED FOR EQUIPMENT HOOK-UPS.
4. BRANCH CIRCUIT CONDUCTORS SHALL BE SIZED PER ARTICLE 310.15 OF THE 2023 NEC. THE 75 DEG C COLUMN OF TABLE 310.16 SHALL BE USED. ALSO SIZE CONDUCTORS FOR A MAXIMUM OF 3% VOLTAGE DROP FOR INSTALLED CONDUCTOR LENGTH. IF MORE THAN 3 CURRENT CARRYING CONDUCTORS ARE INSTALLED IN A CONDUIT, CONTRACTOR MUST SIZE CONDUCTOR AFTER DE-RATING CONDUCTOR AMPACITY PER ARTICLE 310.15(C)(1) OF THE 2023 NEC.
5. EACH BRANCH CIRCUIT SHALL HAVE AN EQUIPMENT GROUNDING CONDUCTOR SIZED PER ARTICLE 250.122 OF THE 2023 NEC.
6. ALL WALL BOXES TO BE METAL BOXES WITH APPROVED FITTINGS FOR CONNECTION TO CONDUIT. COVERS SHALL COMPLETELY HIDE ALL CUTOUTS.
7. UNLESS OTHERWISE SPECIFIED, MOUNT OUTLET BOX AT:
- A. SWITCH – 45” TO CENTER OF BOX
- B. RECEPTACLE AND TELEPHONE – 18” TO CENTER OF BOX
- LOCATIONS FOR DEVICES INDICATED ON DRAWINGS ARE FOR DIAGRAMMATIC PURPOSES. DO NOT SCALE DRAWING FOR EXACT LOCATIONS. VERIFY EXACT LOCATIONS WITH GENERAL CONTRACTOR.
8. ALL OUTLETS FOR LIGHT FIXTURES SHALL BE SUPPORTED INDEPENDENTLY OF GRID TYPE CEILING SYSTEMS (WHERE APPLICABLE) USING ¼” ALL THREAD ROD.
9. ALL LIGHTING AND POWER PANELS TO RECEIVE A TYPED LAMINATED LABEL AT END OF JOB. ELECTRICAL CONTRACTOR SHALL LIST SPECIFIC AREAS SERVED BY LIGHTING AND RECEPTACLE CIRCUITS. ALL PANELS SHALL ALSO BE LABELED INDICATING THE DEVICE OR EQUIPMENT WHERE THE POWER SUPPLY ORIGINATES. ALL PANELS SHALL HAVE PAINTABLE, LOCKABLE FRONT COVERS.
10. EMERGENCY LIGHTS SHALL BE ON SAME CIRCUIT AS ROOM LIGHTING, AHEAD OF LIGHT SWITCH.
11. ALL NON-IC RATED FIXTURES SHALL BE INSTALLED PER ARTICLE 410.116 (A) & (B) OF THE 2023 NEC.
12. ADJUST EXACT LOCATIONS OF LIGHT FIXTURES, IF NECESSARY, TO AVOID HVAC DUCT, GRILLES, ETC. COORDINATE WITH HVAC CONTRACTOR TO MAKE SURE LIGHTS CAN BE INSTALLED IN SIMILAR PATTERN AS INDICATED ON DRAWINGS.
13. ALL GENERAL PURPOSE 120 V RECEPTACLES TO BE RATED AT 20 AMPS. ALL RECEPTACLES MOUNTED WITHIN 6’ OF ANY SINK SHALL BE GROUND FAULT RECEPTACLES, EVEN IF NOT SHOWN AS SUCH ON DRAWING.
14. RECEPTACLES INSTALLED IN WET LOCATIONS SHALL BE A LISTED WEATHER-RESISTANT TYPE AND SHALL HAVE A WEATHERPROOF COVER COMPLYING WITH ARTICLE 406.9(B) OF THE 2023 NEC.
15. EQUIPMENT/APPLIANCES (HVAC, FANS, COOKING, ETC.):
- A. VERIFY LOCATION AND METHOD OF CONNECTION TO ALL EQUIPMENT WITH EQUIPMENT SUPPLIER PRIOR TO ROUGH-IN.
- B. FOR ALL ELECTRICAL AND HVAC EQUIPMENT/APPLIANCES, ELECTRICAL CONTRACTOR MUST VERIFY ALL BREAKERS, DISCONNECTS, RECEPTACLES, ETC. MEET MANUFACTURER’S REQUIREMENTS FOR PROPER PHASE, VOLTAGE, CURRENT, AND MAXIMUM OVERCURRENT PROTECTION RATINGS OF ACTUAL PURCHASED EQUIPMENT. ALL BREAKERS FEEDING HVAC OR REFRIGERATION EQUIPMENT SHALL BE “HACR” BREAKERS.
- C. DISCONNECTS SHALL BE SIZED PER THE 2023 NEC FOR 115% OF THE FLA AND THE HORSEPOWER OF THE ACTUAL PURCHASED EQUIPMENT. IF THE EQUIPMENT MANUFACTURER SPECIFIES FUSES, A FUSED DISCONNECT MUST BE USED.
- D. DISCONNECTS SHALL BE SOLIDLY MOUNTED TO NEARBY WALL OR OTHER SUITABLE STRUCTURE NEAR EQUIPMENT.
- E. ALL EQUIPMENT/APPLIANCES MUST BE CAPABLE OF OPERATING ON EITHER SINGLE PHASE 120 V OR 208 V, OR ON THREE PHASE 208V.
- F. FOR ALL MECHANICAL EQUIPMENT, FURNISH AND INSTALL BOXES, RACEWAY, AND CABLE FOR POWER AND CONTROLS. VERIFY REQUIRED LOCATIONS WITH MECHANICAL CONTRACTOR.
- G. See the mechanical drawings for the locations and electrical characteristics of the hvac equipment.
16. KITCHEN VENT HOOD WIRING:
- A. VENT HOOD FIRE PROTECTION SYSTEM SHALL BE DESIGNED BY QUALIFIED OTHERS. SYSTEM SHALL BE U.L. LISTED AND LABELED AS PROTECTION FOR COMMERCIAL COOKING OPERATIONS. SYSTEM SHALL COMPLY W/ SECTION 904 OF THE LATEST EDITION OF THE INTERNATIONAL BUILDING CODE AND LATEST EDITION OF NFPA 96.
- B. SUPPLIED SYSTEM SHALL PROVIDE A 120 VAC CONTACT TO BE USED TO ENERGIZE THE SHUNT TRIPS FOR THE BREAKERS FEEDING THE HEATED HOLDING CABINET, THE TWO GAS CONVECTION OVENS, HOOD LIGHTS, AND ANY ADDED EQUIPMENT UNDER HOOD. THE HOOD CONTROLS SHALL SHUTDOWN THE SUPPLY FAN AND THE GAS VALVE WHEN AN ALARM OCCURS. SEE VENT HOOD SHUNT TRIP SCHEMATIC ON DWG. ???.
- C. ELECTRICAL CONTRACTORS SHALL PROVIDE ALL RACEWAYS, POWER AND CONTROL WIRING, LOW VOLTAGE WIRING, FIRE ALARM SYSTEM INTERCONNECT WIRING, AND ANY OTHER WIRING AS REQUIRED FOR KITCHEN VENT HOOD. SEE KITCHEN VENT HOOD MANUFACTURER’S DRAWINGS FOR DETAILS AND SPECIFICS.
- D. COORDINATE ALL LOCATIONS AND INSTALLATIONS WITH HOOD SUPPLIER.
17. VERIFY EXACT MOUNTING HEIGHT AND LOCATION FOR ELECTRIC DRINKING FOUNTAIN RECEPTACLE WITH OWNER PRIOR TO ROUGH-IN.
18. ELECTRICAL CONTRACTOR SHALL PROVIDE AND MOUNT A UL LISTED HEAVY DUTY POWER STRIP THAT HAS A MINIMUM OF TWELVE (12) 15 AMP RECEPTACLES ABOVE THE WORK BENCH/TABLE.
19. ALL LIGHT FIXTURES WITH 0-10 VDC DIMMING MUST HAVE A DC CONDUIT WITH DC WIRING FROM DIMMER TO LIGHT FIXTURES ALONG WITH THE NORMAL AC CONDUIT/WIRING. AS AN ALTERNATE, MC LUMINARY CABLE (TYPE MC-PCS) MAY BE USED. SEE DIMMER SWITCH AND LIGHT FIXTURE MANUFACTURER’S INSTALLATION WIRING DIAGRAMS FOR DETAILS. POWER WIRING SHALL ROUTE FROM POWER PANEL OR FROM LIGHTING CONTROL PANEL TO DIMMER. THEN POWER/CONTROL WIRING SHALL ROUTE FROM DIMMER TO LIGHTS.
20. IN YOUTH WORSHIP AREA, PROVIDE (2) 1” PVC CONDUITS UNDER SLAB FROM LIGHTING AND A/V CONTROL BOOTH TO WALL BEHIND STAGE. TERMINATE CONDUITS IN WALLS WITH 4”X4” BOXES, PROVIDE AND INSTALL ALL NECESSARY SOUND AND DMX LIGHTING CONTROL CABLES. ALSO PROVIDE (2) 1” PVC CONDUITS IN WALL FROM CONTROL BOOTH AREA TO CEILING AREA FOR OVERHEAD CABLES. PROVIDE 4”X4” BOX AT CONTROL BOOTH. VERIFY WITH OWNER THE LOCATION CONDUIT SHOULD EXIT WALL TO CEILING SPACE. VERIFY METHOD OF EXITING WALL. PROVIDE AND ISNTALL ALL NECESSARY SOUND AND DMX LIGHTING CONTROL CABLES FROM CONTROL BOOTH EQUIPMENT TO LIGHTS AND SOUND SYSTEM.
21. ELECTRICAL CONTRACTOR SHALL PROVIDE LIGHTING CONTROL PANEL (LCP-1) AND ALL ASSOCIATED DIGITAL CONTROL SWITCHES TO PROVIDE LIGHTING SHUT-OFF REQUIRED BY ARKANSAS ENERGY CODE. ALL MANUFACTURER’S INSTALLATION REQUIREMENTS AND SPECIFICATIONS SHALL BE MET. ELECTRICAL CONTRACTOR SHALL WORK WITH ACUITY BRAND NLIGHT OR MANUFACTURER’S AUTHORIZED REPRESENTATIVE TO PROVIDE A COMPLETE INSTALLED AND PROGRAMMED SYSTEM. SEE LIGHTING CONTROL PANEL SINGLE LINE DRAWINGS, ASSOCIATED SCHEDULES, AND DIVISION 16 SPECIFICATIONS FOR MORE DETAILS.
22. ALL LOW VOLTAGE DIGITAL LIGHTING CONTROL SWITCHES SHALL BE CONNECTED TO THE NLIGHT (OR EQUIVALENT) CONTROL PANEL IN DAISY-CHAIN FASHION WITH CAT-5E CABLE AND RJ-45 CONNECTORS. ALL CAT-5E CABLE IN WALLS SHALL BE INSTALLED IN LOW VOLTAGE CONDUIT, SEPARATE FROM ALL AC WIRING. ABOVE DROP CEILING SPACE NEAR PURLINS, CAT-5E CABLES MAY BE INSTALLED, SUPPORTED, AND SECURED USING CONDUIT OR USING CADDY RINGS. “J” HOOKS, OR EQUIVALENT CABLE MANAGEMENT SYSTEM. CABLE MANAGEMENT SYSTEM SHALL PROVIDE SEPARATION FROM AC WIRING. WHERE PENETRATING FIRE WALLS, USE CONDUIT AND APPROPRIATE FIRESEAL AS REQUIRED. ALL MANUFACTURER’S INSTALLATION REQUIREMENTS AND SPECIFICATIONS SHALL BE MET. ROUTE CABLES TO AVOID ALL ELECTRICAL AND HVAC EQUIPMENT AND CONDUITS. ELECTRICAL CONTRACTOR SHALL PROVIDE AND INSTALL BUS BOOSTER(S) WITH 120 VAC POWER AS REQUIRED BY MANUFACTURER BASED ON THE NUMBER OF SWITCHES AND INSTALLED CABLE LENGTH. SEE LCP-1 SINGLE LINE DIAGRAM FOR DETAILS.
23. PROVIDE 1” PVC CONDUITS UNDER SLAB FROM YOUTH WORSHIP TV DEVICE OUTLET TO BOX BEHIND SOUND BOOTH FOR BOTH TV LOCATIONS. PROVIDE HDMI CABLE FROM TV LOCATION TO BOX BEHIND SOUND BOOTH. PROVIDE HDMI WALL PLATES AT BOTH ENDS. AT SOUND BOOTH, WALL PLATE SHALL HAVE CONNECTIONS FOR BOTH HDMI CABLES.
24. IN GLASS ROOM, PROVIDE TV DEVICE OUTLET BOX AT 108” AT LOCATION OF TV. INSTALL SECOND TV DEVICE OUTLET BOX AT STANDARD HEIGHT AND CONNECT BOXES WITH 1” CONDUIT. PROVIDE HDMI CABLE FROM TV LOCATION BOX TO LOWER BOX. PROVIDE HDMI WALL PLATES AT BOTH BOXES.
25. PROVIDE 1” PVC CONDUIT WITH LONG RADIUS ELBOWS UNDERSLAB FROM SERVICE ENTRY TO UNDERNEATH STAIRS FOR FIBER OPTIC CABLE FOR MAIN INTERNET CONNECTION CABLE FROM RITTER COMMUNICATIONS. ROUTE CABLE TO WALL BOX AS NECESSARY FOR COMMUNICATIONS EQUIPMENT. RITTER COMMUNICATIONS TO PROVIDE APPROPRIATE WALL BOX. PROVIDE #6 AWG SOLID COPPER GROUND FROM MDP INTERSYSTEM BONDING TERMINAL IN ½” PVC CONDUIT UNDER SLAB. ALSO INSTALL 1” PVC CONDUIT WITH LONG RADIUS ELBOWS UNDER SLAB AND UNDER GROUND FROM MAIN INTERNET LOCATION UNDER STAIRS TO BACK OF MINISTRY BUILDING FOR FUTURE CONNECTION TO MINISTRY BUILDING.
26. PROVIDE POWER CONTROLLED FROM LIGHTING CONTROLS IN STORAGE UNDERNEATH STAIRS TO SUPPLY POWER TO STAIR TREAD LOW VOLTAGE LIGHTS. MOUNT LIGHTS ON STAIR TREADS AND ROUTE LV CABLES TO DRIVER UNDERNEATH STAIRS. PROVIDE MULTIPLE DRIVERS IF NECESSARY.
27. PENDANT RECEPTS SHALL HANG TO A LEVEL JUST ABOVE SHELF. ELECTRICAL CONTRACTOR SHALL SUPPLY AND INSTALL A CEILING GRID MOUNTED 4” X4” SQUARE BOX WITH APPROPRIATE MUD RING. SUPPLY METAL COVER WITH CORD GRIP AND WIRE MESH STRAIN RELIEF GRIP TO SUPPORT CORD AND PENDANT RECEPT. ELECTRICAL CONTRACTOR SHALL PROVIDE A #12 AWG, 3 CONDUCTOR 500 EXTRA HARD USAGE CORD FOR PENDANT RECEPT. ELECTRICAL CONTRACTOR SHALL ALSO PROVIDE LEVITON P/N 3059-0(CABLE SIZE) PENDANT BOX WITH P/N 3060 COVER AND WIRE MESH STRAIN RELIEF GRIP. INSTALL GFCI RECEPT IN PENDANT BOX.
28. PROVIDE 4”X4” JUNCTION BOX AND APPROPRIATE DOUBLE GANG MUD RING IN WALL FOR FEED TO DISHWASHER. MOUNT JUNCTION BOX APROX. 80” AFF (VERIFY WITH DISHWASHER INSTALLATION INSTRUCTIONS). USE 1-1/4” FLEX CONDUIT TO ROUTE FROM JUNCTION BOX TO DISHWASHER.
29. ELECTRICAL CONTRACTOR SHALL INSTALL OWNER’S EXISTING LIGHT BARS FOR SPOT LIGHTS AND DIRECTIONAL LIGHTS IN YOUTH WORSHIP AREA AND INSTALL POWER AND DMX CABLES FROM CONTROL PANEL AT REAR OF ROOM TO ALL FIXTURES. THERE WILL BE A TOTAL OF (3) DMX CABLE RUNS FROM CONTROL PANEL TO GROUPS OF FIXTURES. THE WALL BEHIND THE STAGE SHALL HAVE A DMX CABLE ROUTED TO THE OVERHEAD LIGHTS. THERE SHALL BE A WALL OUTLET MOUNTED NEAR THE UPPER LIGHTS ON THE OPPOSITE END OF THE HOME RUN CABLE. THIS OUTLET SHALL HAVE A DMX CABLE INSIDE THE WALL DOWN TO A WALL OUTLET MOUNTED 6” ABOVE THE STAGE. THE WALL OUTLETS SHALL BE THE PROPER XLR CONNECTION (MALE/FEMALE) TO ALLOW A CABLE FROM THE LAST UPPER LIGHT TO CONNECT TO THE UPPER WALL OUTLET. THE LOWER OUTLET SHALL HAVE THE PROPER XLR CONNECTION (MALE/FEMALE) TO ALLOW A CABLE TO ROUTE TO THE FIRST FLOOR LIGHT FIXTURE MOUNTED ON THE STAGE. VERIFY EXACT MOUNTING LOCATION OF ALL LIGHTS WITH OWNER.
30. SEE SWEETWATER INDUSTRIES DRAWINGS FOR DETAILS OF ALL AUDIO/VIDEO/LIGHTING CONTROLS, INSTRUCTIONS, AND REQUIREMENTS. THESE INCLUDE SPECIAL GROUNDING FOR PANEL LP-AV, ALL AUDIO AND VIDEO CONDUIT AND CABLING REQUIREMENTS, ALL AV EQUIPMENT MOUNTING DETAILS, AND ALL SANCTUARY, STAGE, AND GATHERING AREA LIGHTING AND LIGHTING CONTROLS. ELECTRICAL CONTRACTOR SHALL COMPLY WITH ALL REQUIREMENTS AND INSTRUCTIONS ON SWEETWATER INDUSTRIES DRAWINGS AND SHALL BE RESPONSIBLE FOR INSTALLING ALL POWER AND LIGHTING CONTROL CABLING AS INDICATED ON SWEETWATER DRAWINGS. CONFIRM ALL REQUIREMETNS WITH OWNER PRIOR TO SUBMITTING BID. PER SWEETWATER DRAWINGS, MC LUMINARY CABLE (TYPE MC-PCS) IS NOT ALLOWED FOR POWER AND CONTROL OF LIGHTING IN SANCTUARY AND GATHERING AREAS.
31. FOR THE BAPTISTRY CROSS LED BACK LIGHTING, ELECTRICAL CONTRACTOR SHALL PROVIDE A STANDARD DEVICE OUTLET BOX IN THE CENTER OF THE BACK WALL OF THE BAPTISTRY. CENTER HORIZONTALLY AND CENTER VERTICALLY BETWEEN THE TOP OF THE BAPTISTRY AND THE CEILING. PROVIDE A 1/2” CONDUIT WITH LOW VOLTAGE CABLE FROM THIS BOX TO A JUNCTION BOX IN THE BAPTISTRY HALL. PROVIDE BLANK COVER PLATE WITH HOLE DRILLED AT BAPTISTRY BOX. LOW VOLTAGE CABLE SHALL BE USED FOR CONNECTION FROM THE LED DRIVER (MOUNTED IN THE JUNCTION BOX IN HALL) TO THE LED STRIP LIGHTS MOUNTED TO THE BACK OF THE CROSS. MOUNT THE ASSOCIATED “D2” DIMMER IN THE BAPTISTRY HALL. ALSO PROVIDE A DIGITAL LIGHTING CONTROL SWITCH IN THE BAPTISTRY HALL. 120 VAC POWER TO THE DIMMER SWITCH AND THEN LED DRIVER SHALL BE PROVIDED BY A GFCI BREAKER (CKT E-24) VIA LCP-3, RELAY 14. 0-10VDC DIMMING WIRES SHALL CONNECT FROM THE DIMMER SWITCH TO THE LED DRIVER. THESE ITEMS SHALL BE USED FOR LOW VOLTAGE LIGHTING FOR THE WALL MOUNTED CROSS. LOW VOLTAGE LIGHTING POWER SUPPLY MUST BE UL LISTED FOR SWIMMING POOL/SPA USE AND MEET ALL REQUIREMENTS OF ARTICLE 680.22(B)(6) AND 680.23 (A) (2) OF THE 2023 NEC. MOUNT THE LED STRIP LIGHTS ON THE BACK OF THE CROSS ON BOTH THE VERTICAL AND HORIZONTAL PART OF THE CROSS. CONNECT CABLES FROM BOTH LED STRIPS TO THE LOW VOLTAGE SUPPLY IN THE DEVICE OUTLET BOX.
32. IN AREAS WITH ELECTRICAL EQUIPMENT, THE NEC DOES NOT ALLOW ONLY OCCUPANCY SENSOR CONTROL. LIGHT SWITCH SHALL BE WIRED IN PARALLEL WITH OCCUPANCY SENSOR TO PROVIDE A CONSTANT ON OPERATION WHEN NEEDED.
33. ELECTRICAL CONTRACTOR SHALL PROVIDE A SHUNT TRIP 2P-60 BREAKER IN PP-S TO FEED THE LOCAL BREAKER DISCONNECT AT THE BAPTISTRY HEATER/PUMP CONTROLS. SHUNT TRIP BREAKER SHALL BE CONTROLLED BY AN EMERGENCY STOP BUTTON MOUNTED 8’-10’ AWAY FROM THE EDGE OF THE BAPTISTRY. THE LOCAL BREAKER DISCONNECT SHALL USE A 2P-60 GFCI BREAKER. SEE SHUNT TRIP WIRING DIAGRAM FOR BAPTISTRY.
34. ELECTRICAL CONTRACTOR SHALL PROVIDE A RECEPTACLE FOR POWER TO AN OWNER PROVIDED LIGHT FOR THE STAINED GLASS WINDOW JUST OFF OF THE PRAYER TOWER. RECEPTACLE SHALL BE CENTERED IN THE WALL (FLOOR TO CEILING) AND MOUNTED 30” FROM THE PRAYER TOWER WALL. RECEPTACLE POWER WILL BE CONTROLLED BY LOCAL SWITCH AND FROM LCP-2, RELAY 4.
35. ALL LIGHT FIXTURES IN THIS AREA WITH 0-10 VDC DIMMING MUST HAVE A DC CONDUIT WITH DC WIRING FROM LIGHTING CONTROL PANEL DIMMING OUTPUT TO LIGHT FIXTURES ALONG WITH THE NORMAL AC CONDUIT/WIRING. AS AN ALTERNATE, MC LUMINARY CABLE (TYPE MC-PCS) MAY BE USED. SEE LIGHTING CONTROL PANEL AND LIGHT FIXTURE MANUFACTURER’S INSTALLATION WIRING DIAGRAMS FOR DETAILS. POWER AND DIMMING WIRING SHALL ROUTE FROM LIGHTING CONTROL PANEL TO LIGHT FIXTURES.
36. ELECTRICAL CONTRACTOR SHALL PROVIDE UNDERGROUND CIRCUITS FOR DECK RECEPTS AND ROPE LIGHTS. FOR RECEPTS, PROVIDE OUTDOOR WEATHERPROOF BOXES WITH IN-USE COVERS AND GFCI RECEPTS. SEE OWNER FOR QUANTITY AND LOCATION OF DECK RECEPTS. FOR ROPE LIGHTS, PROVIDE WEATHERPROOF LOCAL SWITCH AT DECK ENTRY TO CONTROL CIRCUIT FEEDING LED ROPE LIGHT DRIVERS. MOUNT ROPE LIGHTS UNDER TOP RAIL OF DECK. MOUNT WEATHERPROOF LED DRIVERS AS NEEDED UNDERNEATH DECK TO SUPPLY MAX LENGTHS OF 30 FEET. ROUTE 120 VAC POWER FROM PANEL PP-E VIA LCP-3 TO THE DRIVERS UNDERNEATH DECK IN UNDERGROUND PVC CONDUIT. DECK ROPE LIGHT AND OUTDOOR DRIVERS ARE LISTED AS FIXTURE “AA” IN LIGHT FIXTURE SCHEDULE.
37. FOR ALL SITE POLE MOUNTED LIGHTS, FURNISH AND INSTALL 1” CONDUIT, BURIED AT A MINIMUM OF 24” TO TOP OF CONDUIT, WITH APPROPRIATE CIRCUIT(S) AS INDICATED. PROVIDE A WARNING RIBBON IN TRENCH 12” (MINIMUM) ABOVE ALL UNDERGROUND CONDUITS PER ARTICLE 300.5(D) OF THE 2023 NEC. ALL ABOVEGROUND CONDUIT SHALL BE RIGID METAL CONDUIT. ALL UNDERGROUND CONDUIT SHALL BE SCHEDULE 40 RIGID PVC. SEE DRAWING E-5.0 FOR LOCATION OF POLE MOUNTED LIGHTS. VERIFY EXACT LOCATION OF ALL POLE MOUNTED LIGHTS WITH GENERAL CONTRACTOR BEFORE INSTALLATION. METAL CONDUIT AND LIGHT POLES SHALL BE GROUNDED AND BONDED PER ARTICLES 250, 410.30, AND 410.40 OF THE 2023 NEC. ALL POLE FOUNDATIONS TO BE DESIGNED BY QUALIFIED OTHERS.
38. ELECTRICAL CONTRACTOR SHALL PROVIDE A 120 VAC POWER CIRCUIT CONTROLLED FROM A LIGHTING CONTROL PANEL FOR THE LETTERED SIGN AND FOR THE CROSS LIGHTS. VERIFY EXACT LOCATION WITH GENERAL CONTRACTOR/OWNER/SUPPLIER PRIOR TO ROUGH-IN.
39. INSTALLATION OF ALL ELECTRICAL DEVICES AND OUTLET BOXES MUST NOT SACRIFICE THE INTEGRITY OF THE FIRE RATING OF ANY FIRE RATED WALL, FLOOR, OR CEILING ASSEMBLY. FIXTURES MUST BE RATED FOR THE APPROPRIATE FIRE RATING, OR PENETRATIONS SHALL BE SEALED WITH APPROPRIATE FIRE STOPPING MATERIALS UL LISTED FOR THE SPECIFIC USE AND MEETING ALL PROPER CERTIFICATIONS FOR THE FLOOR/CEILING ASSEMBLY RATING AND ANY REQUIREMENTS OF LOCAL AHJ. PENETRATIONS IN FIRE RATED WALLS FOR OUTLET BOXES SHALL MEET ALL REQUIREMENTS FOR MEMBRANE PENETRATIONS LISTED IN THE LATEST EDITION OF THE INTERNATIONAL BUILDING CODE. LISTED FIRE RESISTANT PUTTY PADS SHALL BE USED IF THE HORIZONTAL SPACING BETWEEN BACK-TO-BACK OUTLETS IS LESS THAN 24 INCHES ON ANY FIRE RATED WALL.
40. ELECTRICAL CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING SERVICE CONNECTION WITH ELECTRICAL UTILITY PROVIDER AND ALL ASSOCIATED COSTS.
41. IF REQUIRED, ALL FIRE ALARM, SECURITY, CATV, COMMUNICATION, AND SOUND SYSTEMS TO BE DESIGNED BY OTHERS.
42. ELECTRICAL CONTRACTOR IS RESPONSIBLE FOR FIRE ALARM SYSTEM ROUGH-IN (RACEWAYS, DEVICE OUTLET BOXES, AND POWER CONDUCTOR WIRING, AS NEEDED). COORDINATE EXACT NUMBER AND LOCATION OF DEVICES AND ALL INSTALLATION AND WIRING DETAILS WITH FIRE ALARM CONTRACTOR.

DESIGNED BY ANDY SHERRILL P.E.	FIRST BAPTIST CHURCH BATESVILLE, ARKANSAS			
DRAWN BY ZFM	TITLE ELECTRICAL INSTALLATION NOTES			
CHECKED BY NFM				
APPROVED BY				
OTHER APPROVALS	SIZE	CAGE CODE	DRAWING NUMBER E-7	REV
CAD FILE NAME FBC FINAL WORKING DWGS..vwx	SCALE AS NOTED	EST WGT	SHEET E-7	OF

ZONES		
ZONE 1	2,423 SF	4 TON
ZONE 2	1,317 SF	3 TON
ZONE 3	1,644 SF	5 TON
ZONE 4	2,415 SF	4 TON
ZONE 5	1,709 SF	3 TON
ZONE 6	2,142 SF	5 TON
ZONE 7	1,990 SF	3 TON
ZONE 8	2,500 SF	5 TON
ZONE 9	1,900 SF	4 TON
ZONE 10	880 SF	3 TON
ZONE 11	713 SF	5 TON
ZONE 12	1,430 SF	3 TON
ZONE 13	1,850 SF	8 TON
ZONE 14	4,300 SF	2@12 TON
ZONE 15	1,850 SF	5 TON

TOTAL	84 TON
-------	--------

UNITS 1-12 ROOFTOP MOUNTED
UNITS 13-15 GROUND MOUNTED



PRAYER TOWER



Z. F. Mobley
Architecture & Design

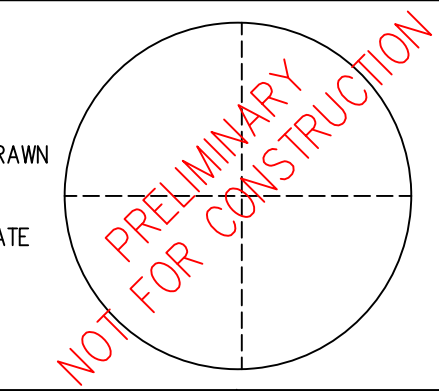
501 Dry Kiln Road
P.O. Box 2849
Batesville, AR 72503

FIRST BAPTIST CHURCH
NEW EAGLE MTN CAMPUS
EAGLE MOUNTAIN BLVD, BATESVILLE, AR

FBC

HVAC ZONES

1111



EW

HK'D

4.18.23

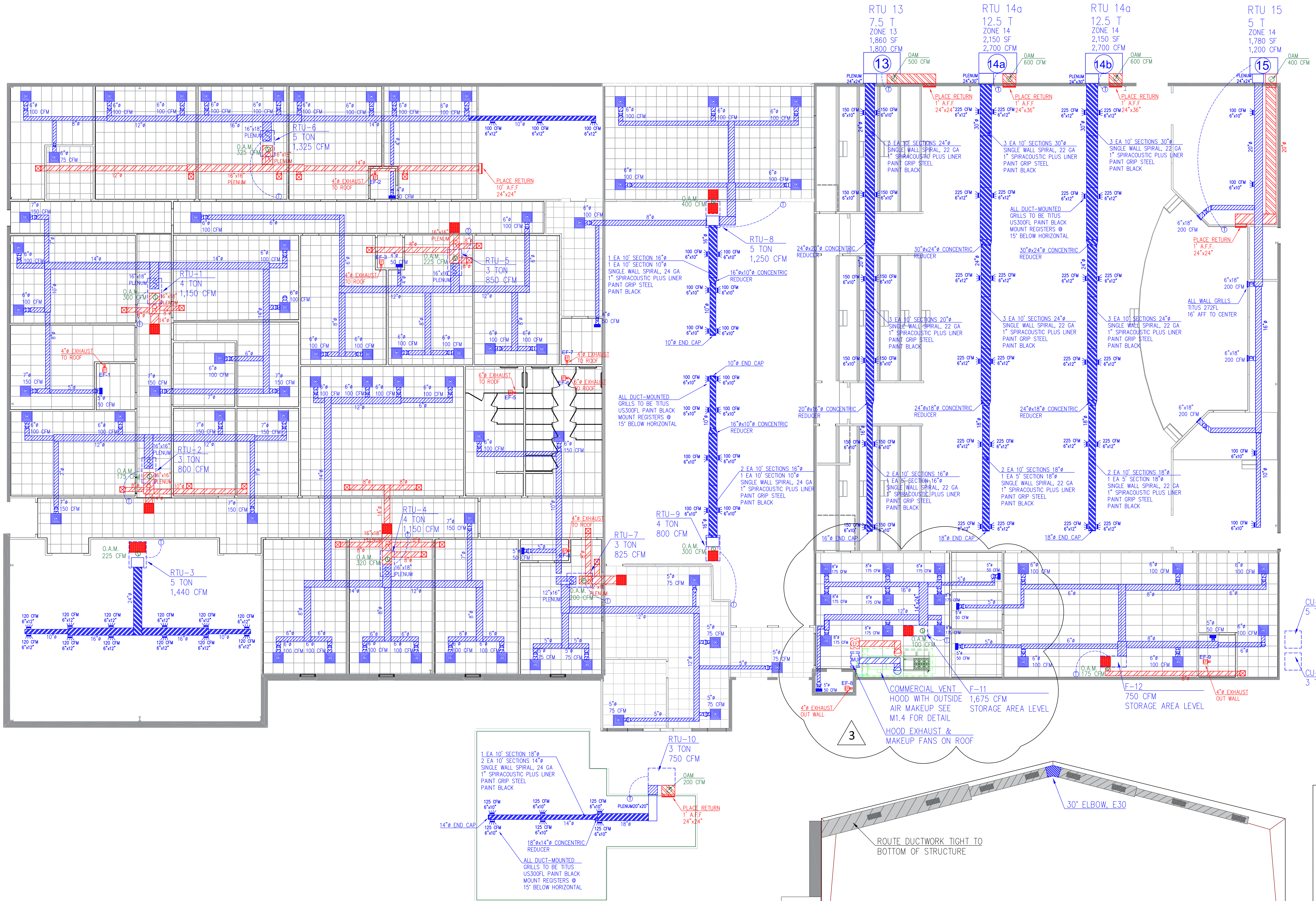
NS

DRAWING NO.

M1.1

PROJECT NO.

0



PRAYER TOWER

SPIRAL DUCTWORK LOCATION

Z. F. Mobley
Architecture & Design

501 Dry Kiln Road
P.O. Box 2849
Batesville, AR 72503

FIRST BAPTIST CHURCH
NEW EAGLE MTN CAMPUS
EAGLE MOUNTAIN BLVD, BATESVILLE, AR

FBC
MECHANICAL
PLAN

TITLE	
DRAWN	CHK'D
JEW	
DATE	SCALE
3.31.25	NS
DRAWING NO.	
M1.2	
PROJECT NO.	REV.
	3

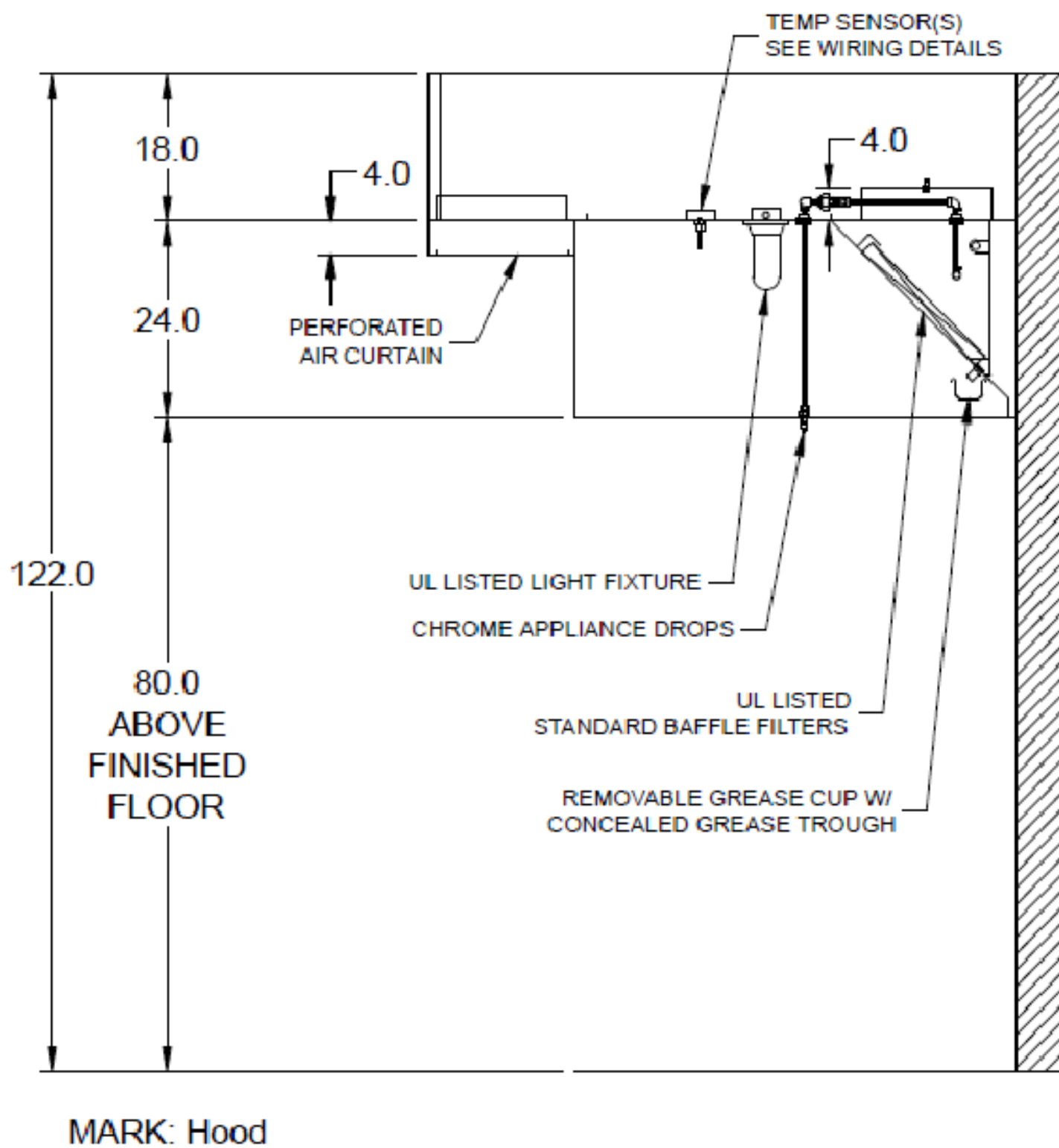
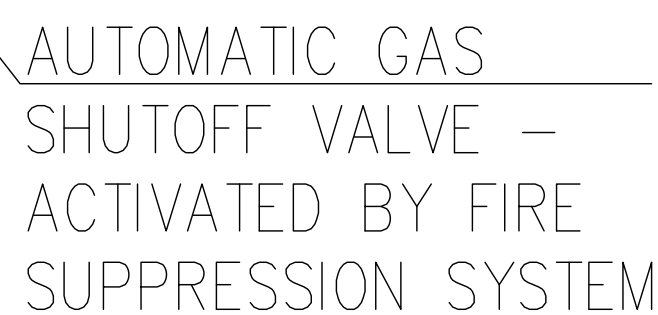
Z. F. Mobley
Architecture & Design

501 Dry Kiln Road
P.O. Box 2849
Batesville, AR 72503

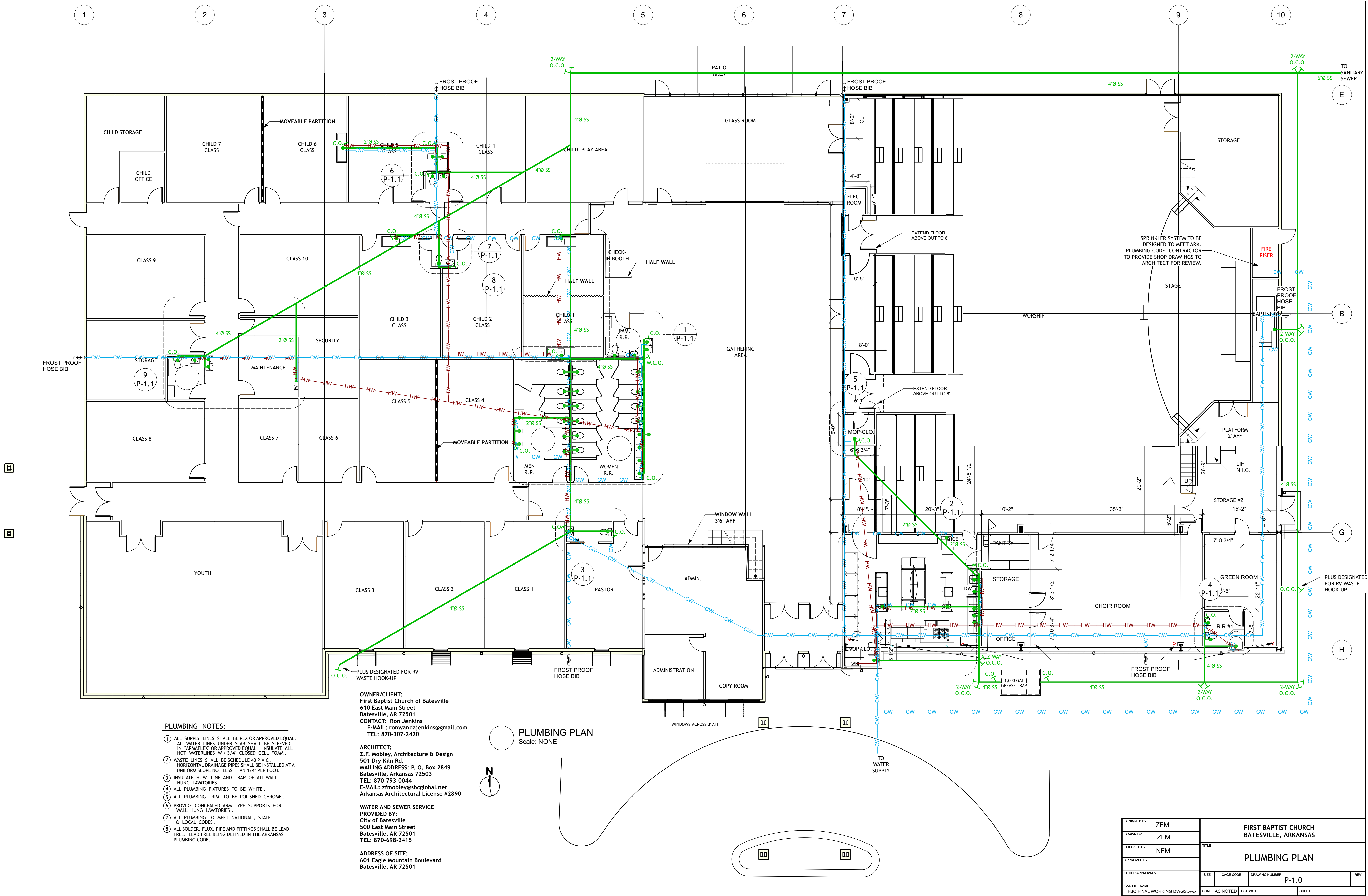
	2500 Series	3000 Series	3500 Series	4000 Series	4500 Series	5000 Series	5500 Series	6000 Series	6500 Series	7000 Series	7500 Series	8000 Series	8500 Series	9000 Series	9500 Series	10000 Series
Capacity (per 1000 sq ft)	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000	3200	3400	3600	3800	4000
Weight (per 1000 sq ft)	100	120	140	160	180	200	220	240	260	280	300	320	340	360	380	400
Price (per 1000 sq ft)	100	120	140	160	180	200	220	240	260	280	300	320	340	360	380	400
Lead Time (weeks)	10	12	14	16	18	20	22	24	26	28	30	32	34	36	38	40
Warranty (years)	10	12	14	16	18	20	22	24	26	28	30	32	34	36	38	40
Installation (per 1000 sq ft)	100	120	140	160	180	200	220	240	260	280	300	320	340	360	380	400
Shipping (per 1000 sq ft)	100	120	140	160	180	200	220	240	260	280	300	320	340	360	380	400
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5440 Northshore Drive
North Little Rock, AR 72118
(501) 374-5420

[illegible][illegible]



PROJECT NO.	REV. 0
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PLUMBING NOTES:

1. ALL SUPPLY LINES SHALL BE PEX OR APPROVED EQUAL. ALL WATER LINES UNDER SLAB SHALL BE SLEEVED IN "ARM-FLEX" OR APPROVED EQUAL. INSULATE ALL HOT WATER LINES W/ 3/4" CLOSED CELL FOAM.
2. WASTE LINES SHALL BE SCHEDULE 40 P.V.C. HORIZONTAL DRAINAGE PIPES SHALL BE INSTALLED AT A UNIFORM SLOPE NOT LESS THAN 1/4" PER FOOT.
3. INSULATE H-W LINE AND TRAP OF ALL WALL HUNG LAVATORIES.
4. ALL PLUMBING FIXTURES TO BE WHITE.
5. ALL PLUMBING TRIM TO BE POLISHED CHROME.
6. PROVIDE CONCEALED ARM TYPE SUPPORTS FOR WALL HUNG LAVATORIES.
7. ALL PLUMBING TO MEET NATIONAL, STATE & LOCAL CODES.
8. ALL SOLDER, FLUX, PIPE AND FITTINGS SHALL BE LEAD FREE. LEAD FREE BEING DEFINED IN THE ARKANSAS PLUMBING CODE.

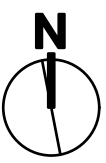
OWNER/CLIENT:
First Baptist Church of Batesville
610 East Main Street
Batesville, AR 72501
CONTACT: Ron Jenkins
E-MAIL: ronwandajenkins@gmail.com
TEL: 870-307-2420

ARCHITECT:
Z.F. Mobley, Architecture & Design
501 Dry Kiln Rd.
MAILING ADDRESS: P. O. Box 2849
Batesville, Arkansas 72503
TEL: 870-793-0044
E-MAIL: zfmobley@sbcglobal.net
Arkansas Architectural License #2890

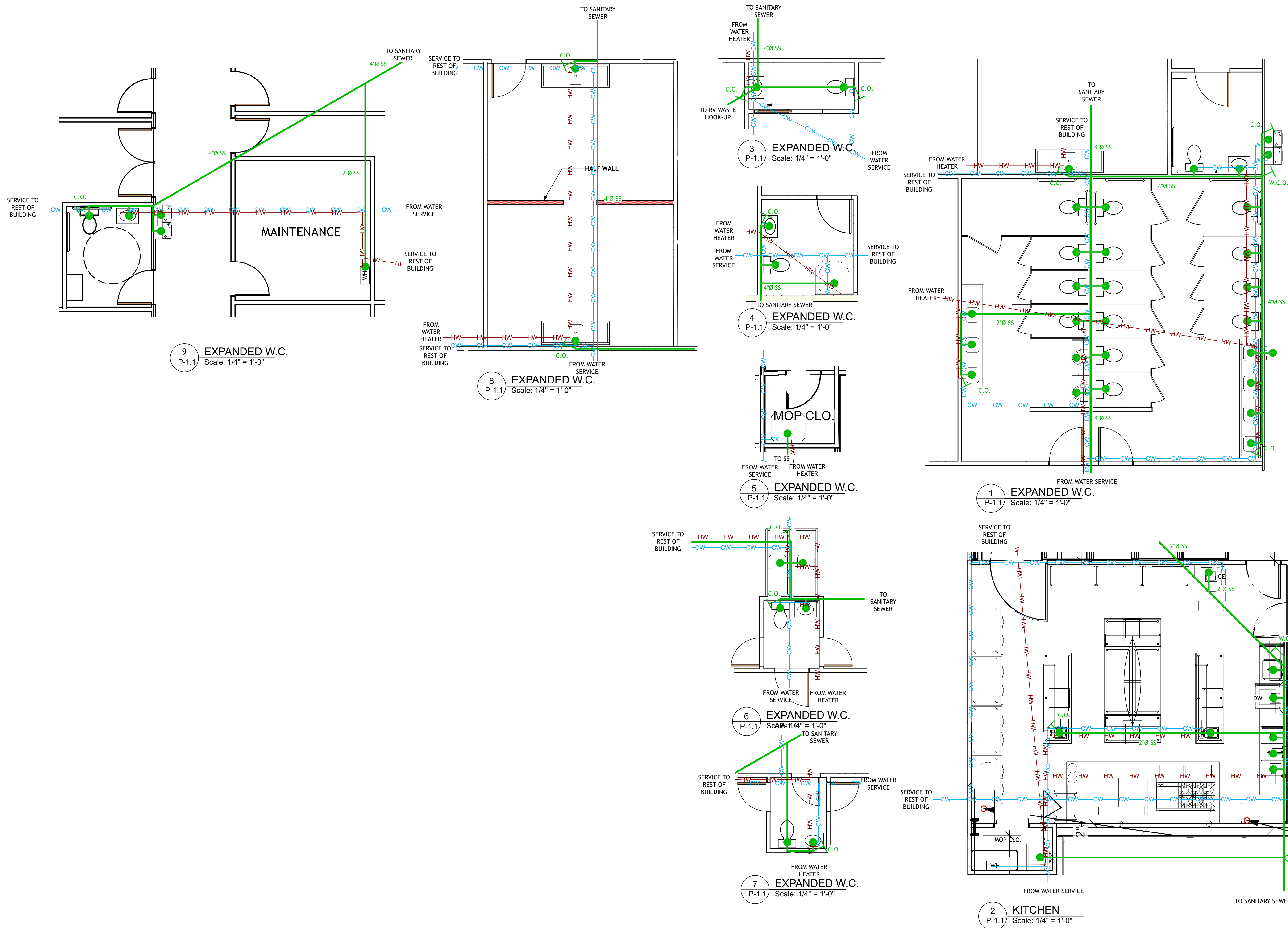
WATER AND SEWER SERVICE
PROVIDED BY:
City of Batesville
500 East Main Street
Batesville, AR 72501
TEL: 870-698-2415

ADDRESS OF SITE:
601 Eagle Mountain Boulevard
Batesville, AR 72501

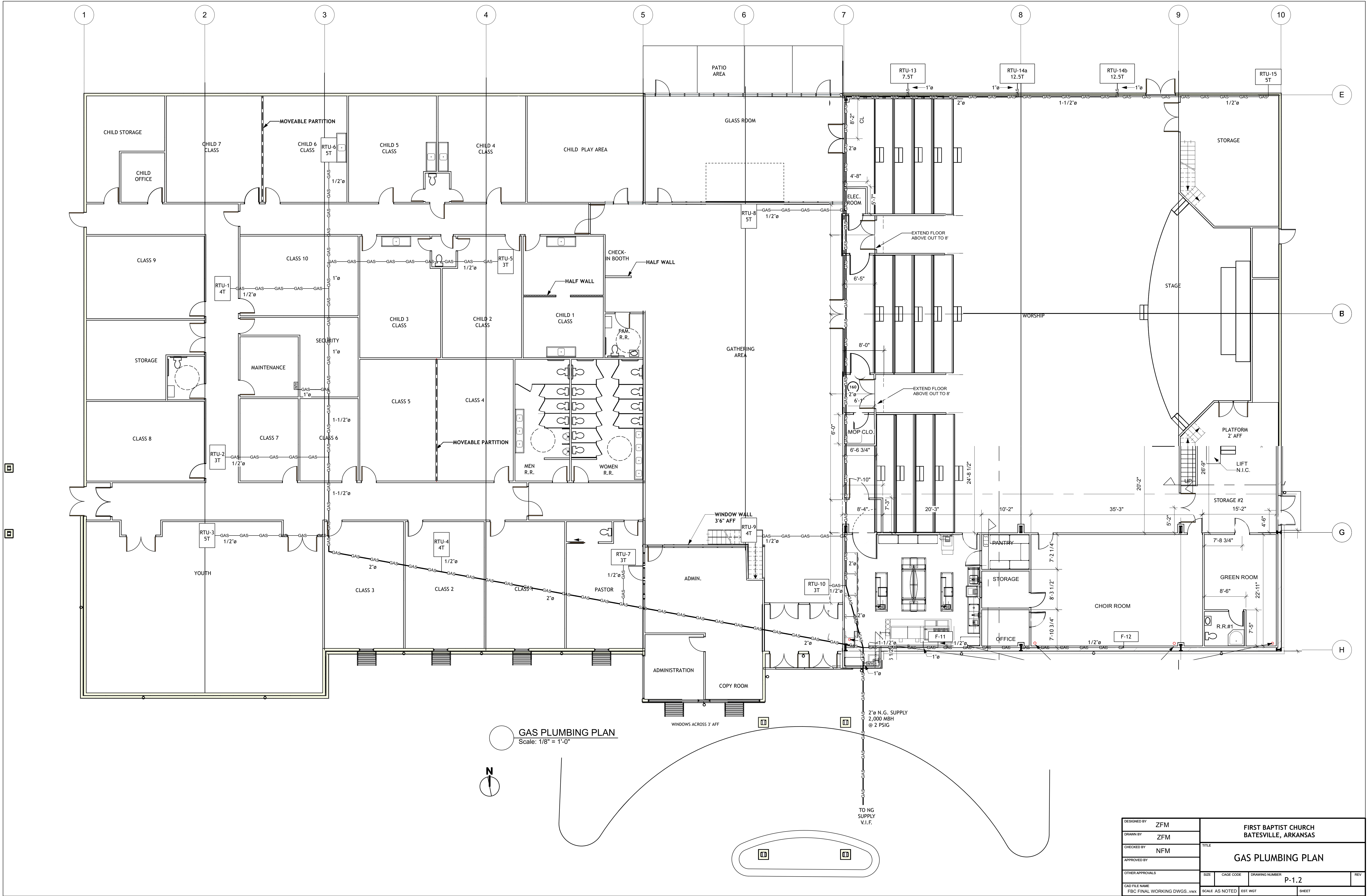
PLUMBING PLAN
Scale: NONE



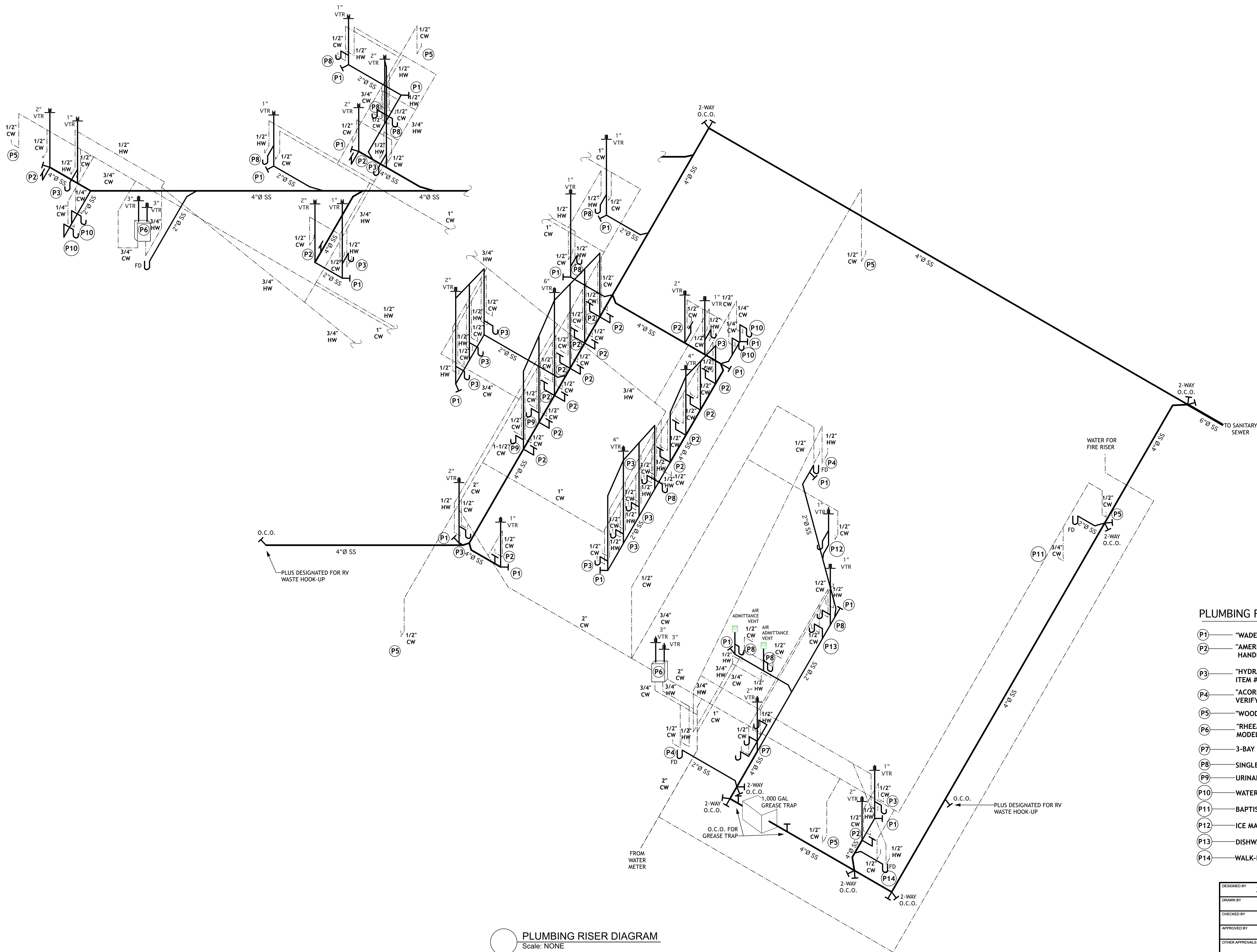
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DRAWN BY	ZFM	TITLE		
CHECKED BY	NFM	PLUMBING PLAN		
APPROVED BY				
OTHER APPROVALS		SIZE	CAGE CODE	DRAWING NUMBER
CAD FILE NAME	FBC FINAL WORKING DWGS..vwx	SCALE	AS NOTED	EST. WGT
				SHEET



DESIGNED BY	ZFM	FIRST BAPTIST CHURCH BATESVILLE, ARKANSAS			
DRAWN BY	ZFM	TITLE			
CHECKED BY	NFM	1/4" PLUMBING PLAN			
APPROVED BY					
OTHER APPROVALS		SIZE	CAGE CODE	DRAWING NUMBER	REV
CAD FILE NAME	FBC FINAL WORKING DWGS.dwg	SCALE	AS NOTED	EST. WGT	SHEET



DESIGNED BY	ZFM	FIRST BAPTIST CHURCH BATESVILLE, ARKANSAS		
DRAWN BY	ZFM	TITLE		
CHECKED BY	NFM	GAS PLUMBING PLAN		
APPROVED BY		SIZE	CAGE CODE	DRAWING NUMBER
OTHER APPROVALS				P-1.2
CAD FILE NAME	FBC FINAL WORKING DWGS..vwx	SCALE	AS NOTED	EST. WGT
				SHEET



PLUMBING NOTES:

- 1 ALL SUPPLY LINES SHALL BE PEX OR APPROVED EQUAL. ALL WATER LINES UNDER SLAB SHALL BE SLEEVED IN "ARMAFLEX" OR APPROVED EQUAL. INSULATE ALL HOT WATERLINES W / 3/4" CLOSED CELL FOAM .
- 2 WASTE LINES SHALL BE SCHEDULE 40 P V C . HORIZONTAL DRAINAGE PIPES SHALL BE INSTALLED AT A UNIFORM SLOPE NOT LESS THAN 1/4" PER FOOT.
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- 5 ALL PLUMBING TRIM TO BE POLISHED CHROME .
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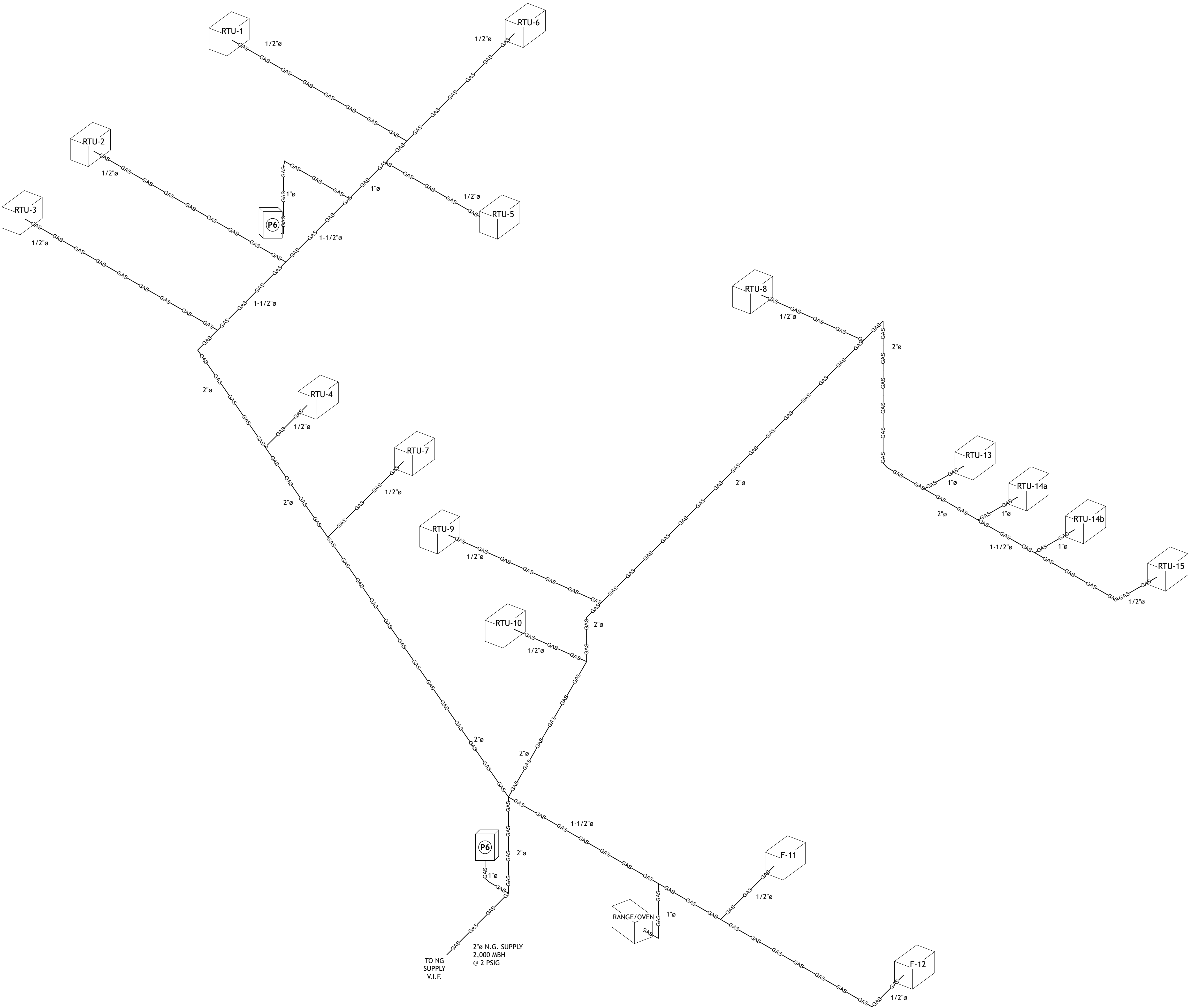
ADDRESS OF SITE:
601 Eagle Mountain Boulevard
Batesville, AR 72501

PLUMBING FIXTURE SCHEDULE

- P1 — "WADE" WALL CLEAN OUT MODEL #W-8450-R
P2 — "AMERICAN STANDARD" CADET PRO RIGHT HEIGHT ELONGATED HANDICAPPED TOILET, MODEL #215AA.105
P3 — "HYDRAPRO" OVAL SELF-RIMMING DROP-IN LAVATORY SINK, ITEM #1301LAV017 VERIFY W/ OWNER
P4 — "ACORN" TERRAZZO-WARE REDUCED HEIGHT MOP SINK, #TRH-363610 VERIFY W/ OWNER
P5 — "WOODFORD" FREEZELESS WALL HYDRANT, MODEL #67/B67/RB67
P6 — "RHEEM" COMMERCIAL CONDENSING TANKLESS GAS WATER HEATER, MODEL #RTGH-CM95DVLN, OR EQUIV. VERIFY W/ OWNER
P7 — 3-BAY KITCHEN SINK, VERIFY W/ OWNER
P8 — SINGLE BAY SINK, VERIFY W/ OWNER
P9 — URINAL
P10 — WATER COOLER
P11 — BAPTISTRY
P12 — ICE MAKER, VERIFY W/ OWNER
P13 — DISHWASHER, VERIFY W/ OWNER
P14 — WALK-IN SHOWER, VERIFY W/ OWNER

DESIGNED BY	ZFM	FIRST BAPTIST CHURCH BATESVILLE, ARKANSAS			
DRAWN BY	ZFM				
CHECKED BY	NFM	TITLE			
APPROVED BY		PLUMBING RISER DIAGRAM			
OTHER APPROVALS		SIZE	CAGE CODE	DRAWING NUMBER	REV
CAD FILE NAME	FBC FINAL WORKING DWGS. .vwx	SCALE	AS NOTED	P-2.0	
		EST. WGT	SHEET		

PLUMBING RISER DIAGRAM
Scale: NONE



GAS RISER DIAGRAM
Scale: NONE

PLUMBING NOTES:

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PROVIDE CONCEALED ARM TYPE SUPPORTS FOR
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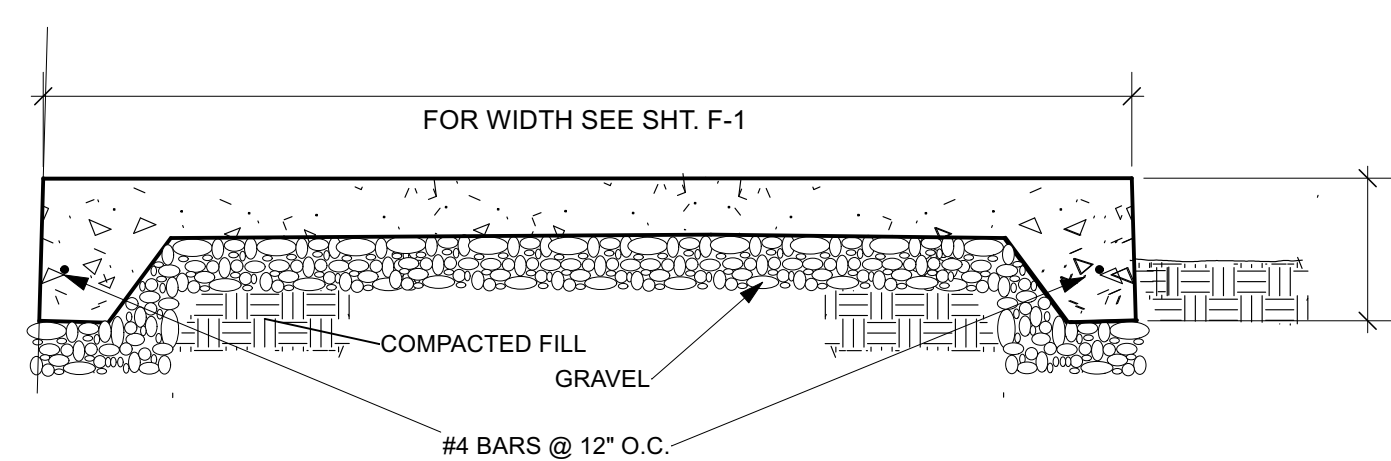
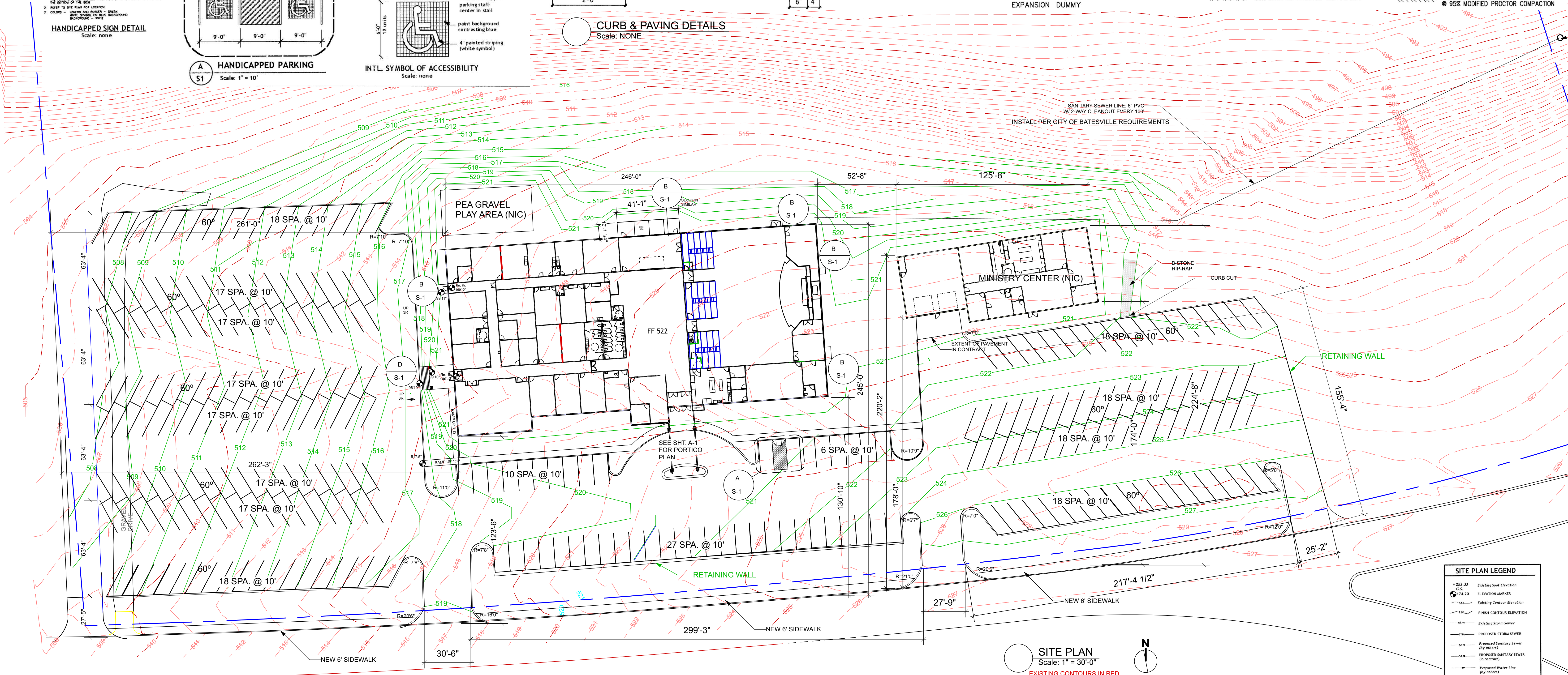
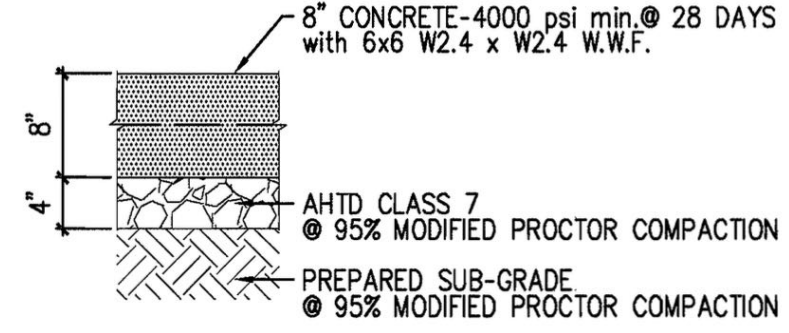
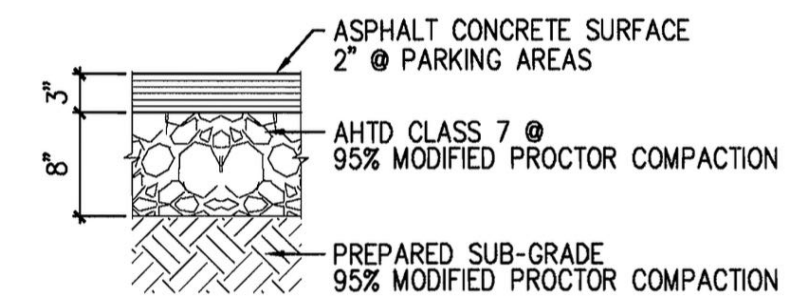
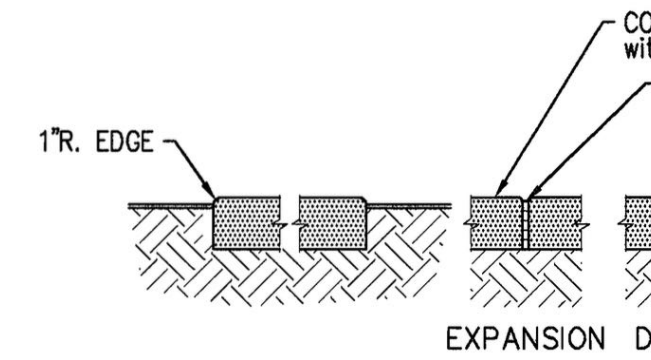
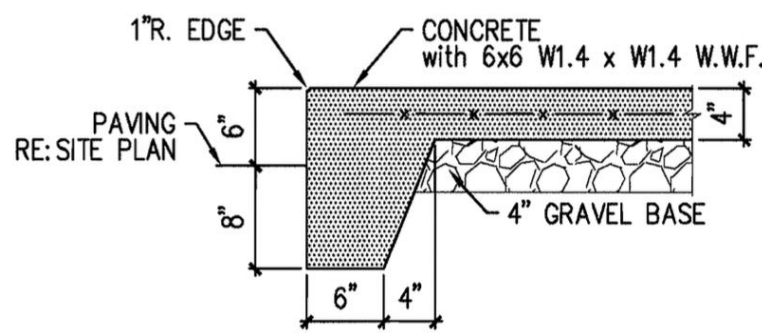
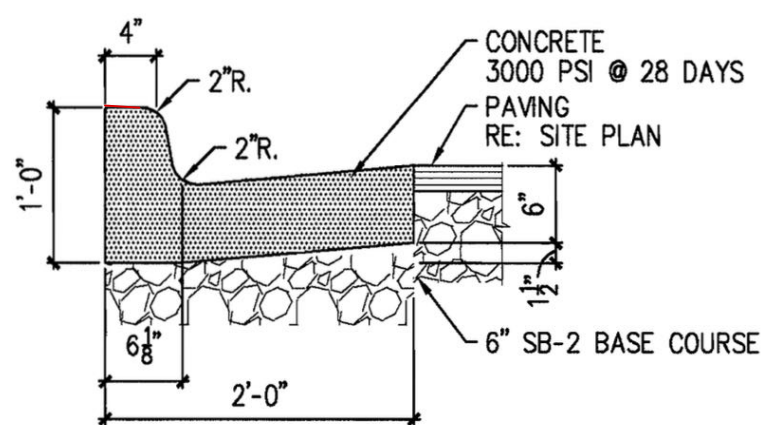
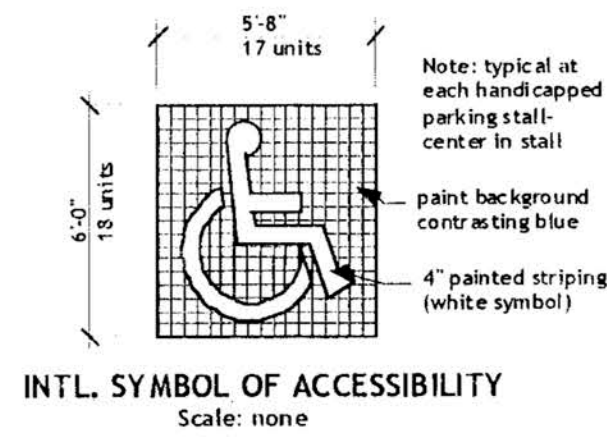
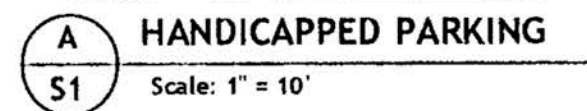
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TEL: 870-698-2415

ADDRESS OF SITE:
601 Eagle Mountain Boulevard
Batesville, AR 72501

PLUMBING FIXTURE SCHEDULE

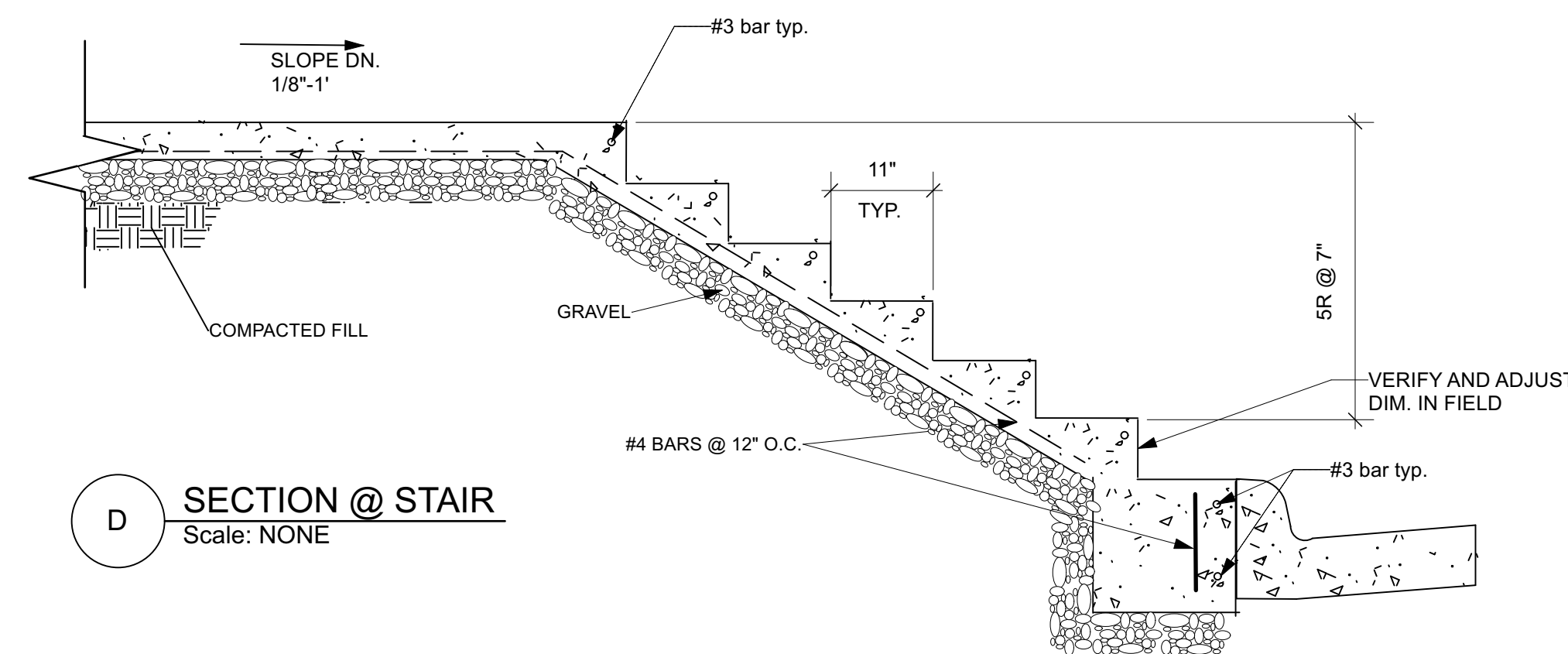
- P1** — "WADE" WALL CLEAN OUT MODEL #W-8450-R
P2 — "AMERICAN STANDARD" CADET PRO RIGHT HEIGHT ELONGATED
HANDICAPPED TOILET, MODEL #215AA.105
P3 — "HYDRAPRO" OVAL SELF-RIMMING DROP-IN LAVATORY SINK,
ITEM #1301LAV017 VERIFY W/ OWNER
P4 — "ACORN" TERRAZZO-WARE REDUCED HEIGHT MOP SINK, #TRH-363610
P5 — "WOODFORD" FREEZELESS WALL HYDRANT, MODEL #67/B67/RB67
P6 — "RHEEM" COMMERCIAL CONDENSING TANKLESS GAS WATER HEATER,
MODEL #RTGH-CM95DVLN, OR EQUIV. VERIFY W/ OWNER
P7 — 3-BAY KITCHEN SINK, VERIFY W/ OWNER
P8 — SINGLE BAY SINK, VERIFY W/ OWNER
P9 — URINAL
P10 — WATER COOLER
P11 — BAPTISTRY

DESIGNED BY	ZFM	FIRST BAPTIST CHURCH BATESVILLE, ARKANSAS			
DRAWN BY	ZFM				
CHECKED BY	NFM	TITLE			
APPROVED BY		GAS RISER DIAGRAM			
OTHER APPROVALS		SIZE	CAGE CODE	DRAWING NUMBER	REV
CAD FILE NAME	FBC FINAL WORKING DWGS .vwx	SCALE	AS NOTED	EST. WGT	SHEET





B **SECTION @ LANDING**
 Scale: NONE
 SLOPE OUT FROM BUILDING 1/8"-1"
 FOR LOCATION AND SIZE OF LANDINGS SEE SHT A-1

NOT USED



D SECTION @ STAIR
Scale: NONE

SITE PLAN LEGEND

<p>+ 251.31 G.S.</p>  <p>174.20</p>	<p>Existing Spot Elevation ELEVATION MARKER</p>
<p>-120.00</p>	<p>Existing Contour Elevation</p>
<p>FINISH</p>	<p>FINISH CONTOUR ELEVATION</p>
<p>ST-01</p>	<p>Existing Storm Sewer</p>
<p>ST-02</p>	<p>PROPOSED STORM SEWER</p>
<p>SAH-01</p>	<p>Proposed Sanitary Sewer (by others)</p>
<p>SAH-02</p>	<p>PROPOSED SANITARY SEWER (in contract)</p>
<p>W</p>	<p>Proposed Water Line (by others)</p>
<p>W</p>	<p>PROPOSED WATER LINE (in contract)</p>
<p>G</p>	<p>Proposed Gas Line (by others)</p>
<p>G</p>	<p>PROPOSED GAS LINE (in contract)</p>
<p>E</p>	<p>Proposed Electric Line (by others)</p>
<p>E</p>	<p>PROPOSED ELECTRIC LINE (B.G. (in contract)</p>
<p>T</p>	<p>Existing Telephone Line</p>
<p>T</p>	<p>PROPOSED TELEPHONE LINE</p>
<p>TV</p>	<p>Existing Cable T.V. Line</p>
<p>TV</p>	<p>PROPOSED CABLE T.V. LINE</p>
<p>CC</p>	<p>PROPOSED COMMUNICATIONS CONDUIT (P.V.C.) (in contract)</p>
	<p>TERMINATION POINT OF UTILITY SERVICE LINES IN CONTRACT</p>

DESIGNED BY	ZFM	FIRST BAPTIST CHURCH BATESVILLE, ARKANSAS TITLE SITE PLAN 1" = 30'				
DRAWN BY	ZFM					
CHECKED BY	NFM					
APPROVED BY						
OTHER APPROVALS		SIZE	CAGE CODE	DRAWING NUMBER		REV
CAD FILE NAME FBC FINAL WORKING DWGS..vwx		SCALE 1"=30'	EST. WGT	S-1		2