

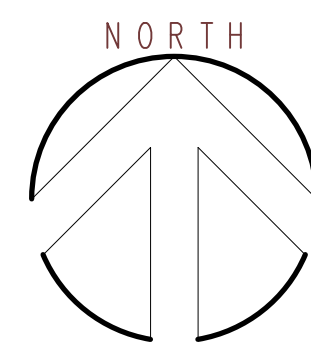
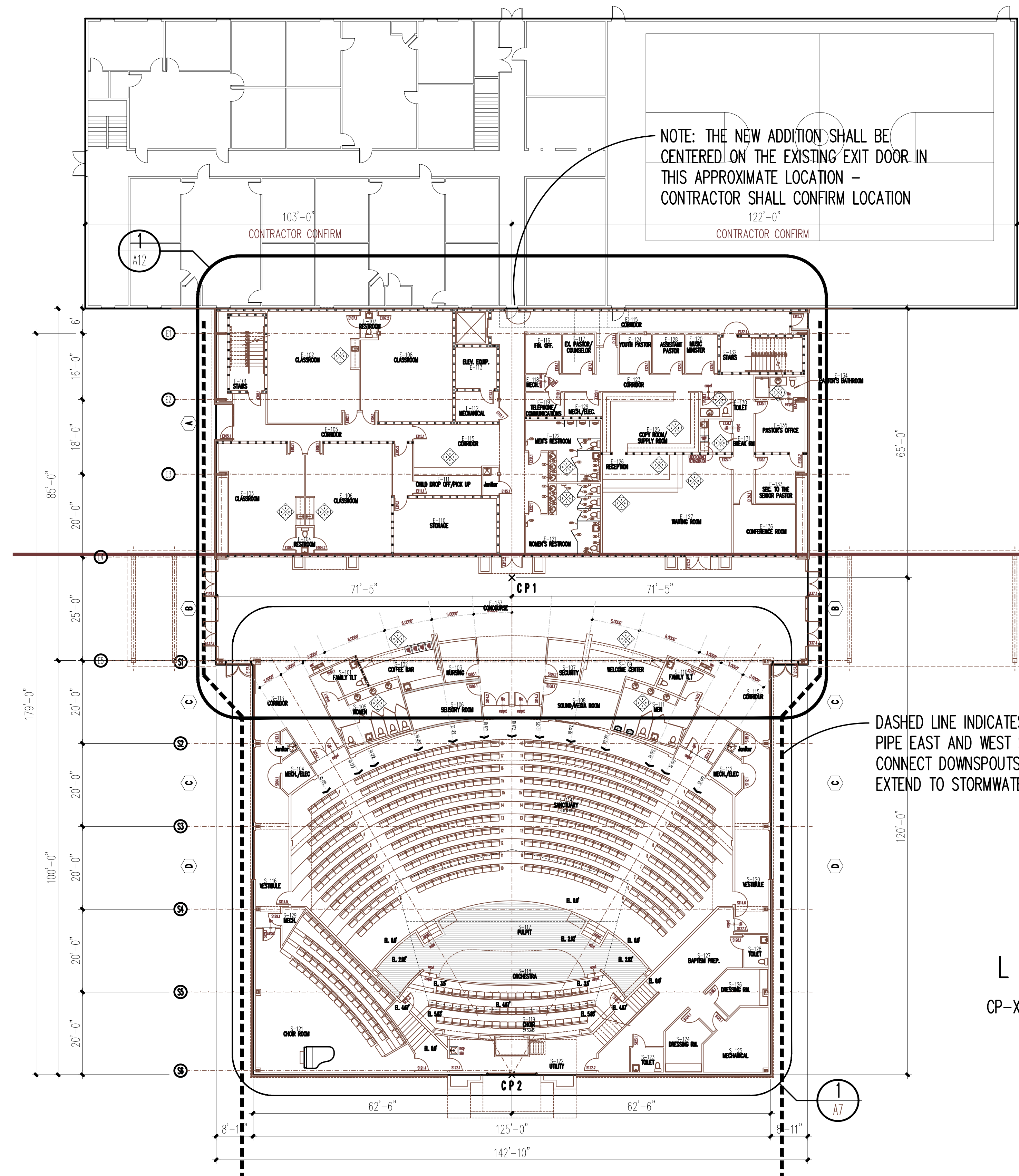


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PANAMA CITY, FLORIDA

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FLOOR PLAN-OVERALL

11 x 17 SCALE: 3/32"=1'-0"
24 x 36 SCALE: 3/16"=1'-0"

GRAPHIC SCALE
0 1' 4' 8' 12'

OVERALL FP KEYNOTES

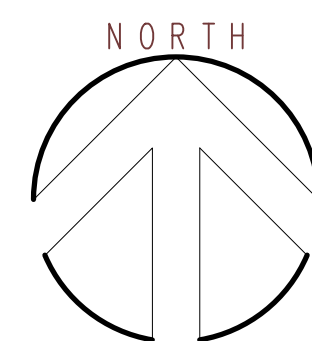
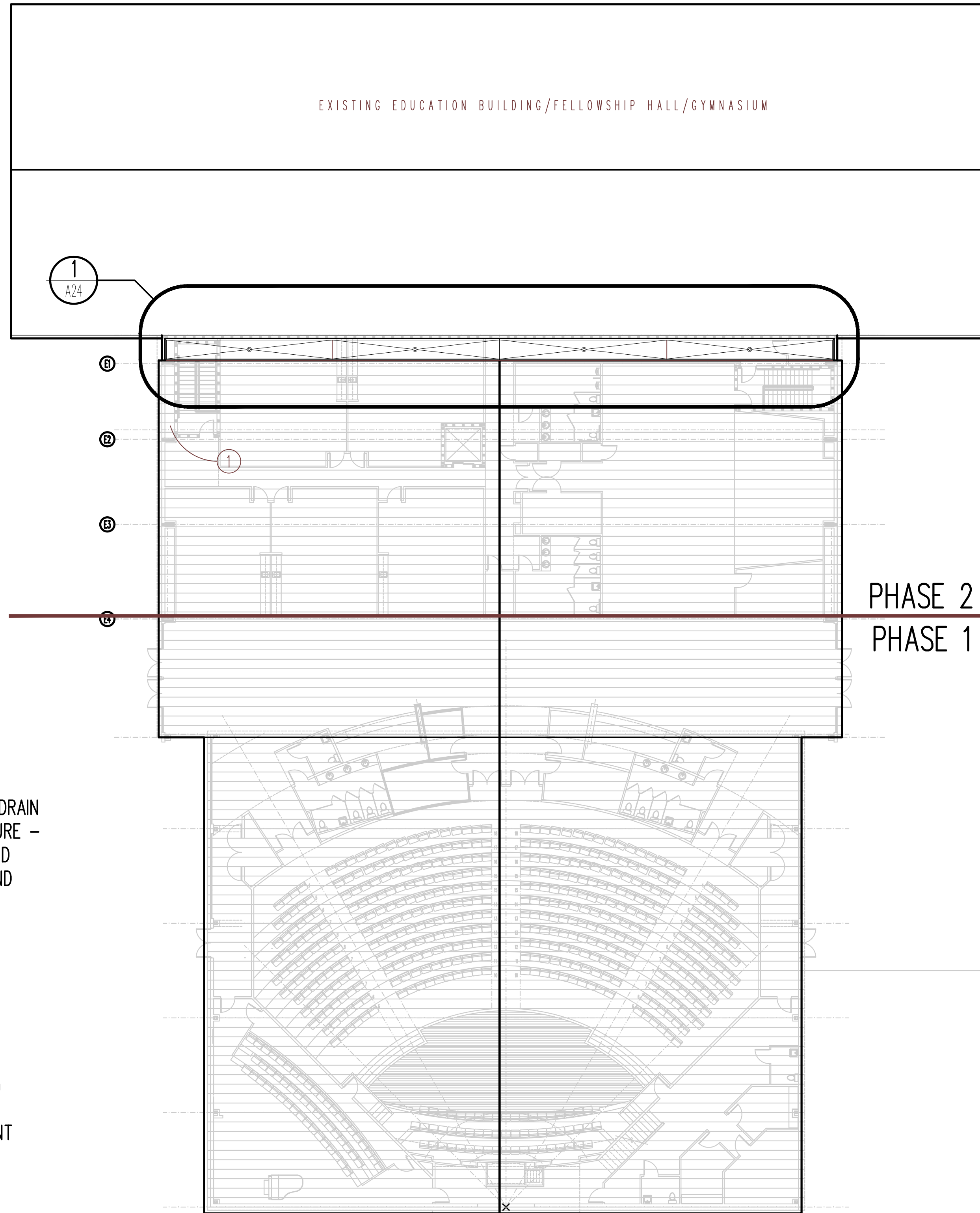
- 1 GUTTER
- 2 NEW STANDING SEAM METAL ROOF

PHASE 2
PHASE 1

DASHED LINE INDICATES 8" PVC STORM DRAIN
PIPE EAST AND WEST SIDES OF STRUCTURE -
CONNECT DOWNSPOUTS TO THIS PIPE AND
EXTEND TO STORMWATER RETENTION POND

LEGEND

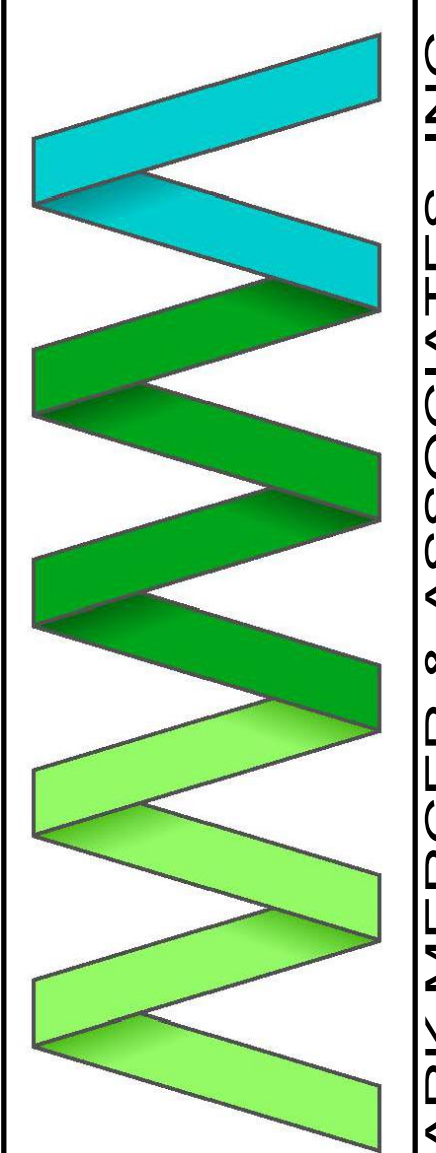
CP-X CONTROL POINT



ROOF PLAN-OVERALL

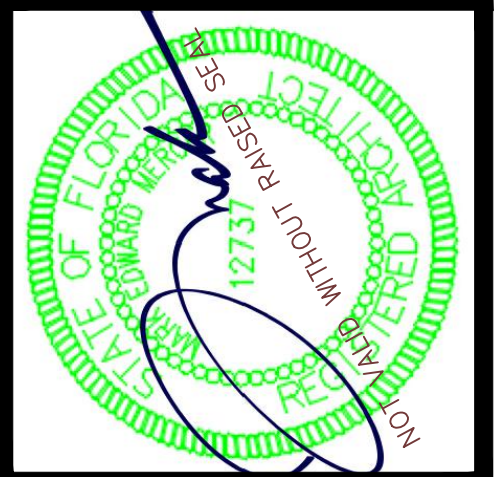
11 x 17 SCALE: 3/32"=1'-0"
24 x 36 SCALE: 3/16"=1'-0"

GRAPHIC SCALE
0 1' 4' 8' 12'



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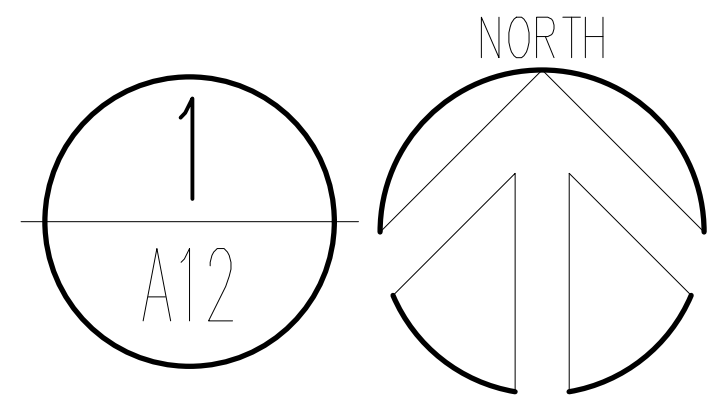
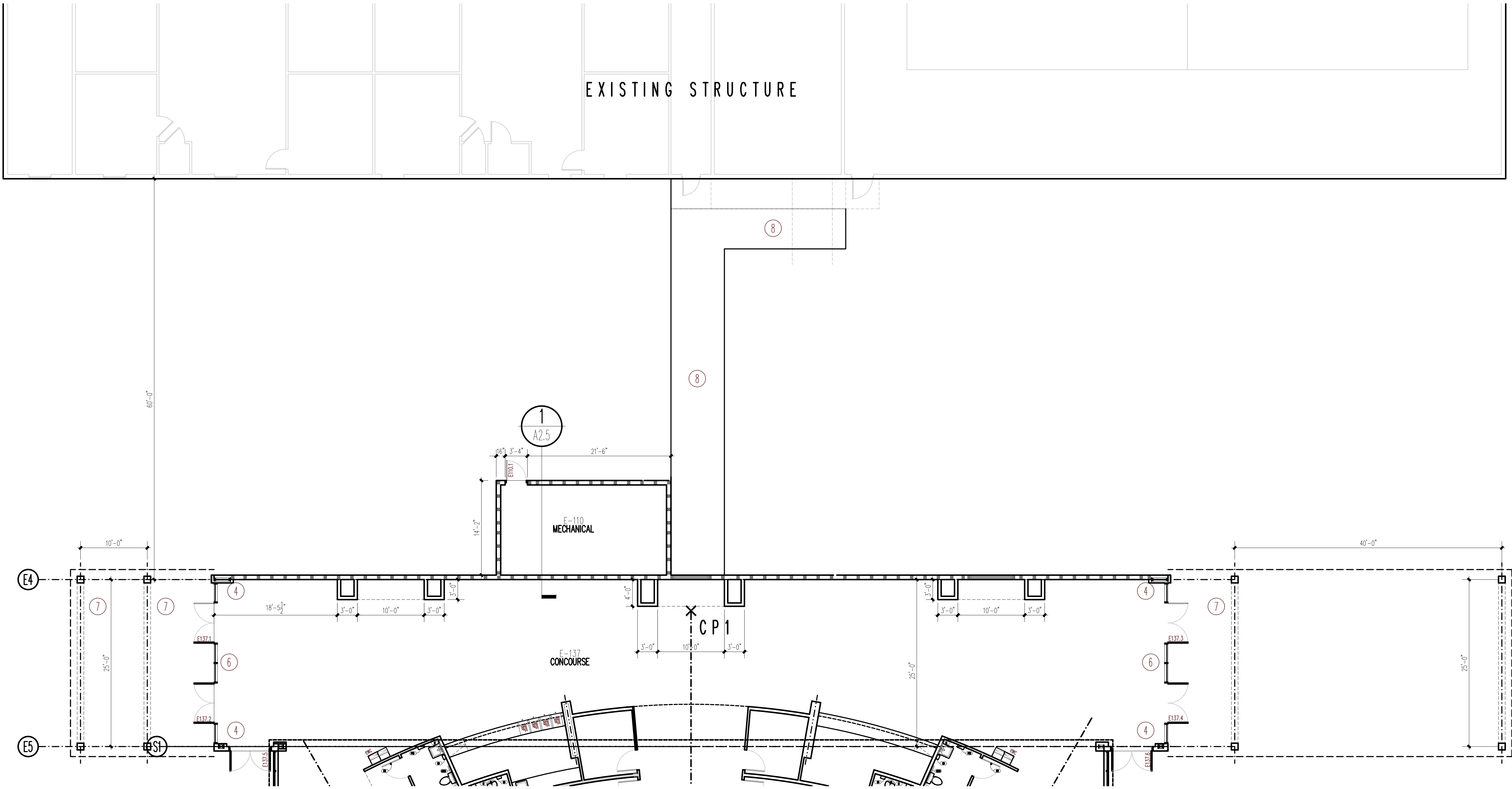


CARLE BAPTIST CHURCH
REBUILD
855 BERTHE AVENUE
PANAMA CITY, FLORIDA

PREPARED BY	REVIEWED BY
MERCER	MERCER
ISSUE DATE	SCALE
05-09-2024	AS SHOWN

OVERALL FLOOR PLAN

A2
SHEET 2 OF 43
PROJECT NO.
22004

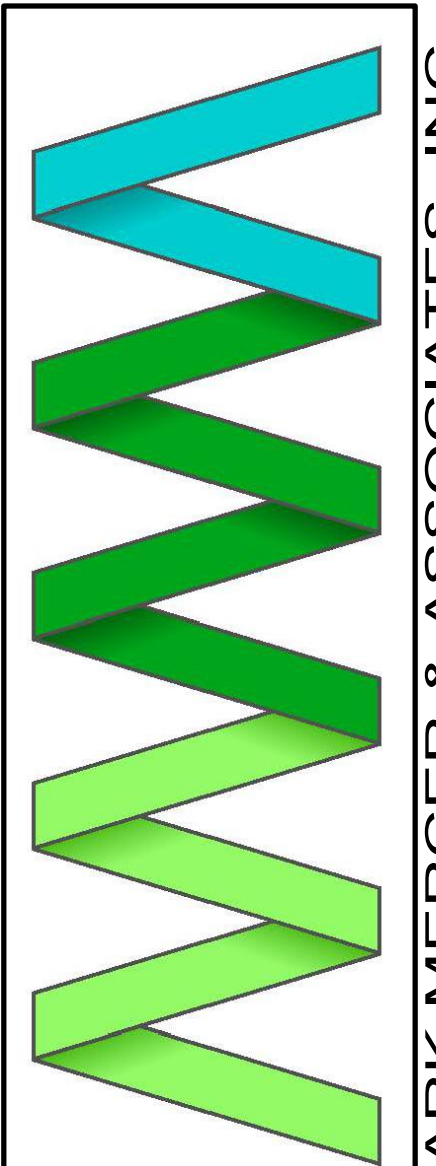


PHASE 1 - CONCOURSE 1st FLOOR PLAN

11 x 17 SCALE: 1"=16'-0"
24 x 36 SCALE: 1"=8'-0"
GRAPHIC SCALE

PHASE 1 CONCOURSE 1st FLOOR PLAN KEYNOTES

- 1 PRE-FABRICATED STEEL STAIR
- 2 CASEWORK - SEE INTERIOR ELEVATIONS AND DETAILS
- 3 ELEVATOR
- 4 STEEL BUILDING COLUMN WRAPPED WITH METAL STUDS AND DRYWALL
- 5 24 RISERS @ 6.5" = 13'-0" / 11" TREADS
- 6 ALUMINUM STOREFRONT - SEE WINDOW DETAILS
- 7 FABRICATED POWDER COATED STEEL CANOPY FRAME - SEE STRUCTURAL DRAWINGS - SUBMIT SHOP DRAWINGS PRIOR TO CONSTRUCTION
- 8 8' WIDE X 4" THICK CONCRETE SIDEWALK REINFORCED WITH 6 X 6 10/10 W.W.F.



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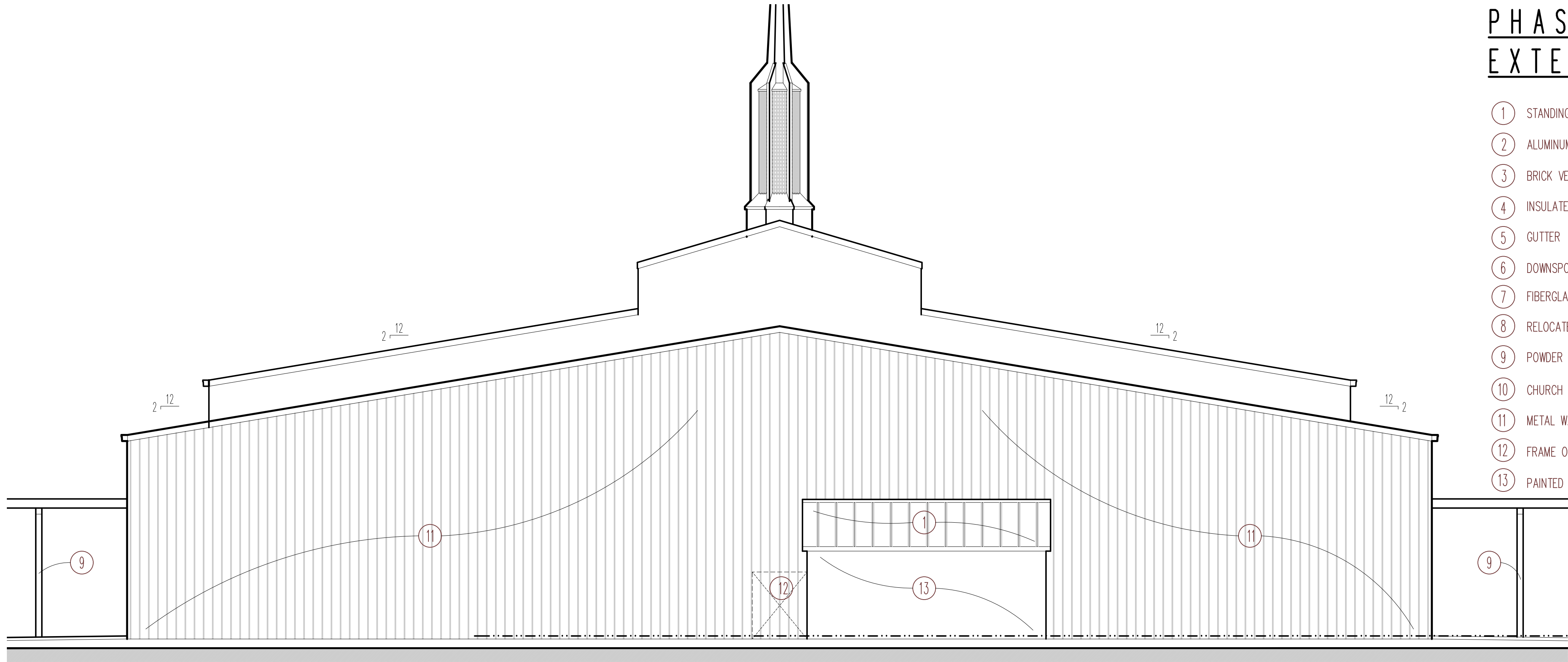


CARLE BAPTIST CHURCH
REBUILD
85 BERTHE AVENUE
PANAMA CITY, FLORIDA

PREPARED BY	REVIEWED BY
MERCER	MERCER
ISSUE DATE	SCALE
05-09-2024	AS SHOWN

1ST FLOOR PLAN - PHASE 1 CONCOURSE

A23
SHEET 23 OF 43
PROJECT NO.
22004

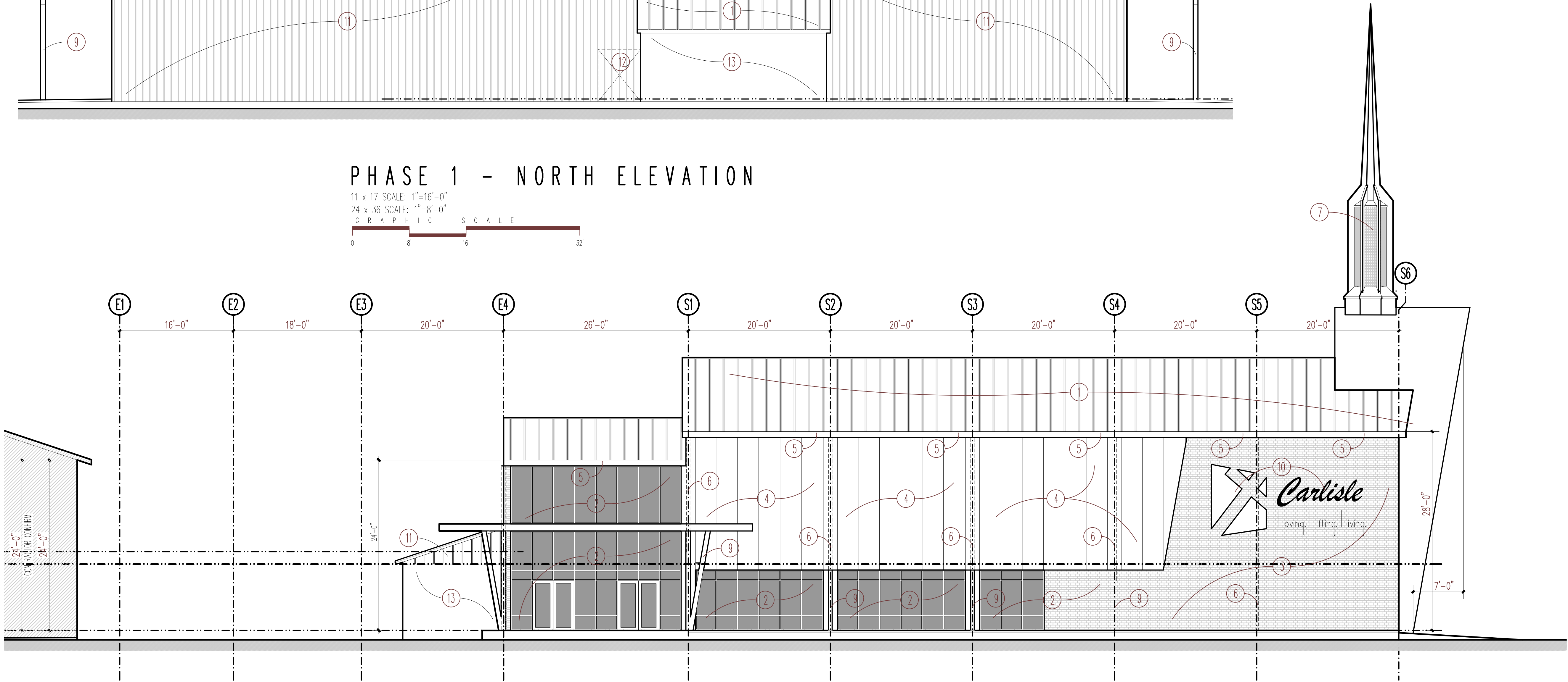


PHASE 1
EXTERIOR ELEVATION KEYNOTES

- 1 STANDING SEAM METAL ROOF
- 2 ALUMINUM STOREFRONT - 1" INSULATING LOW E GLAZING
- 3 BRICK VENEER
- 4 INSULATED METAL WALL PANELS
- 5 GUTTER
- 6 DOWNSPOUT/RAIN LEADER CONCEALED IN WALL
- 7 FIBERGLASS STEEPLE
- 8 RELOCATED EXISTING FACETED GLASS WINDOW
- 9 POWDER COATED STEEL CANOPY FRAME - SEE DETAIL AND STRUCTURAL DRAWINGS
- 10 CHURCH SIGN - BY OTHERS
- 11 METAL WALL PANELS
- 12 FRAME OPENING FOR FUTURE 6'-0"W. x 7'-0"H. DOOR
- 13 PAINTED CMU

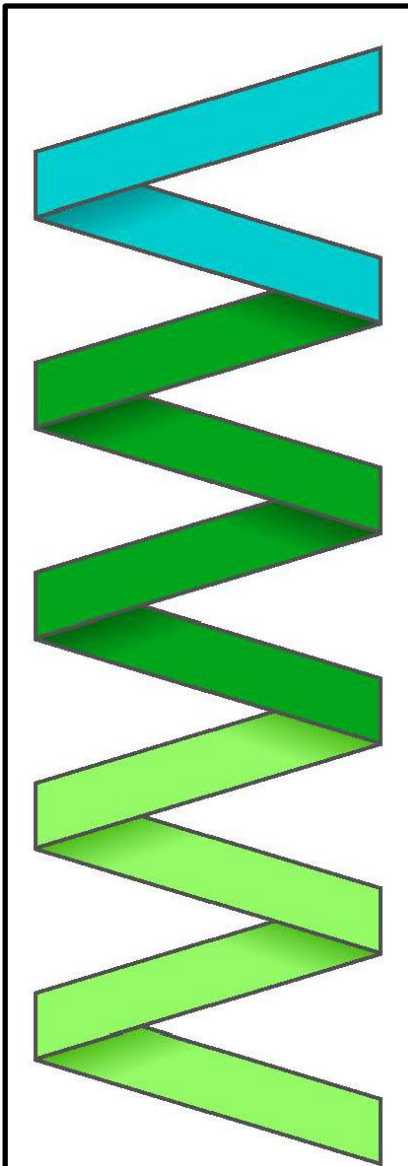
PHASE 1 - NORTH ELEVATION

11 x 17 SCALE: 1"=16'-0"
24 x 36 SCALE: 1"=8'-0"
GRAPHIC SCALE



PHASE 1 - WEST ELEVATION

11 x 17 SCALE: 1"=16'-0"
24 x 36 SCALE: 1"=8'-0"
GRAPHIC SCALE



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CARLISLE BAPTIST CHURCH
REBUILD
85 BERTHE AVENUE
PANAMA CITY, FLORIDA

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ISSUE DATE	SCALE
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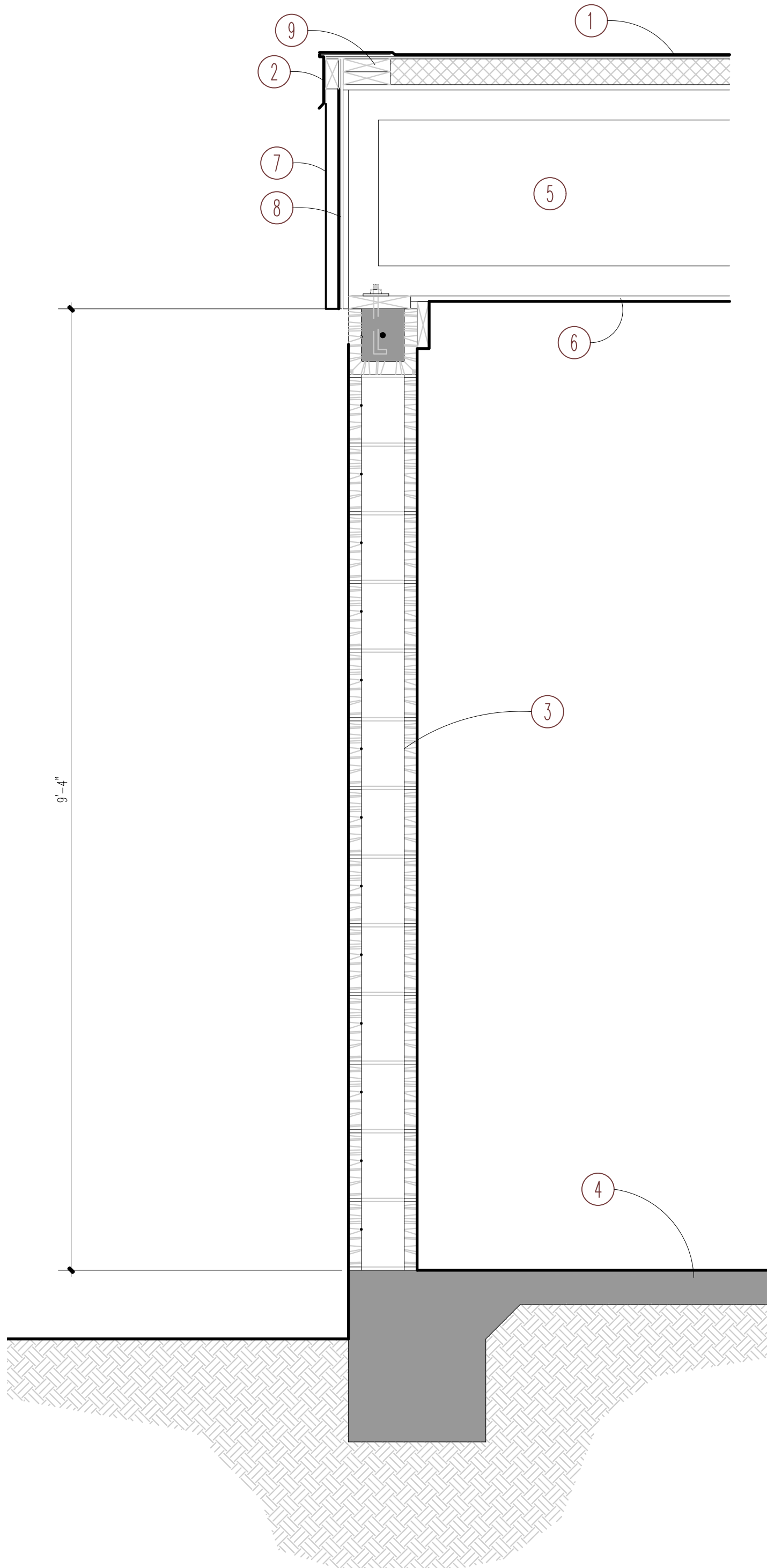
A2.4
SHEET 24 OF 43

1ST FLOOR PLAN - PHASE 1 CONCOURSE

PROJECT NO.
22004

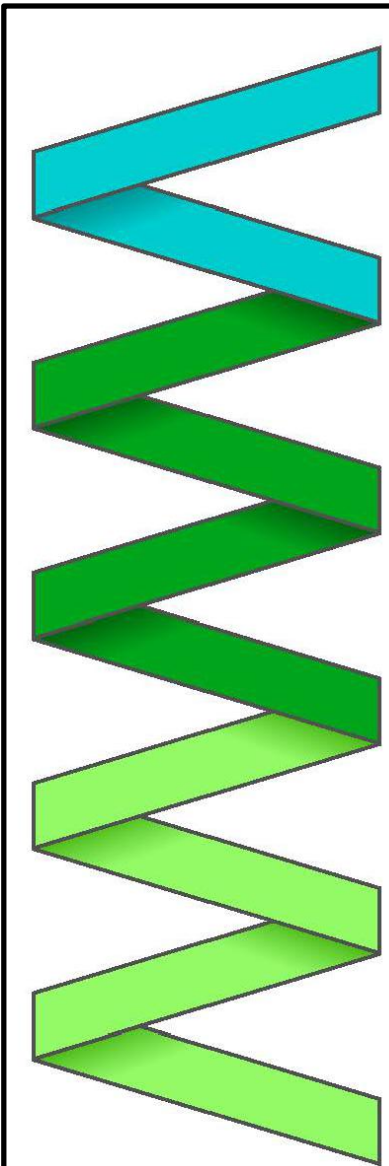
PHASE 1
MECHANICAL ROOM SECTION KEYNOTES

- 1 MEMBRANE ROOFING OVER TAPERED INSULATION
- 2 PREFINISHED METAL EAVE DRIP
- 3 8" CMU – FILL ALL CELLS WITH CONCRETE AND REINFORCE WITH MIN. 1-#5 VERTICAL @ 24" O.C. – SEE STRUCTURAL DRAWINGS
- 4 REINFORCED CONCRETE FOUNDATION – SEE STRUCTURAL DRAWINGS
- 5 PRE-FAB PRE-ENG WOOD TRUSSES @ 24" O.C. – SEE STRUCTURAL DRAWINGS
- 6 5/8" GYPSUM BOARD CEILING
- 7 METAL WALL PANELS – MATCH SANCTUARY
- 8 TYVEK OVER 5/8" CDX PLYWOOD
- 9 2 – 2 X 6 BLOCKING – SEE STRUCTURAL DRAWINGS FOR ATTACHMENT METHOD



PHASE 1 – SECTION @ MECHANICAL ROOM/CONCOURSE

11 x 17 SCALE: 1"=16'-0"
24 x 36 SCALE: 1"=8'-0"
G R A P H I C S C A L E
0 8' 16' 32'



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REBUILD
835 BERTHE AVENUE
PANAMA CITY, FLORIDA

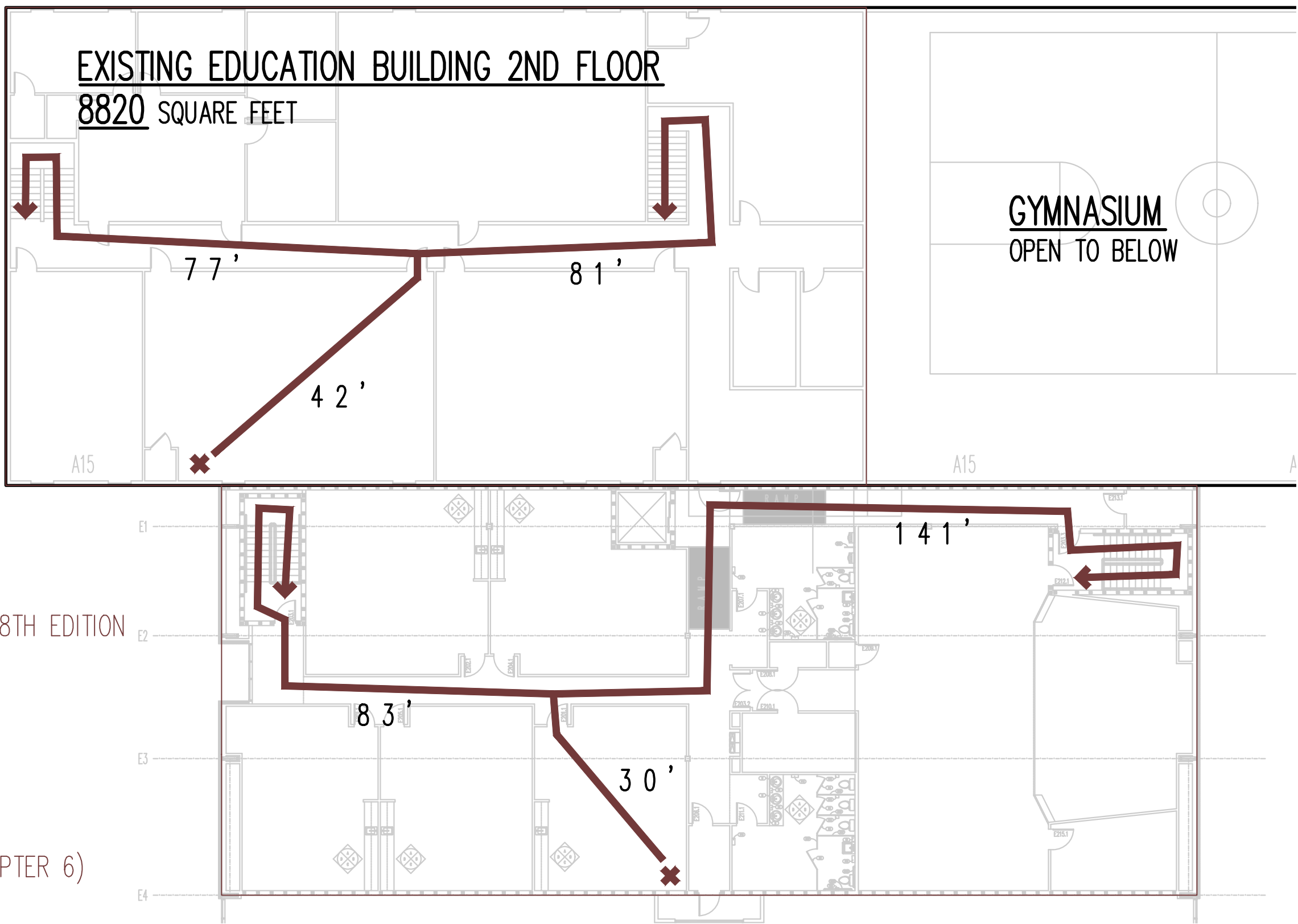
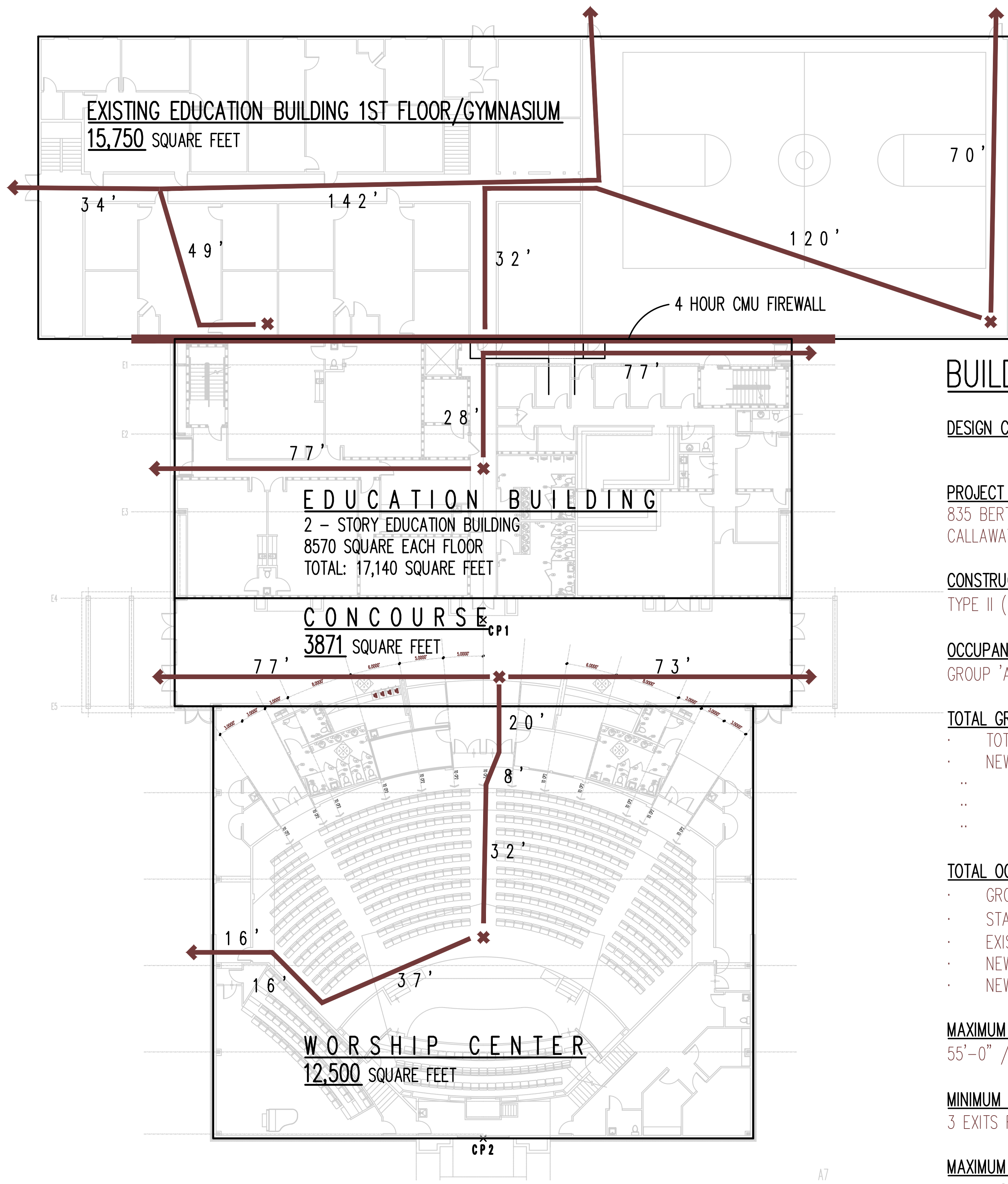
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MERCER	MERCER
ISSUE DATE	SCALE
05-09-2024	AS SHOWN

1ST FLOOR PLAN – PHASE 1 CONCOURSE SECTION
--

A2.5

SHEET 25 OF 43

PROJECT NO.
22004



BUILDING DATA:

DESIGN CRITERIA: 2023 F.B.C. – 8TH EDITION

PROJECT LOCATION:

835 BERTHE AVENUE
CALLAWAY, FLORIDA

CONSTRUCTION TYPE: (F.B.C, CHAPTER 6)

TYPE II (2), B

OCCUPANCY CLASSIFICATION: (F.B.C. CHAPTER 3)

GROUP 'A-3', ASSEMBLY

TOTAL GROSS AREA SQUARE FOOTAGE:

- TOTAL EXISTING STRUCTURE = 24,500 S.F.
- NEW ADDITION TOTAL = 33,511 S.F.
- 2 STORY EDUCATION BUILDING = 17,140 S.F.
- CONCOURSE = 3871
- WORSHIP CENTER = 12,500 S.F.

TOTAL OCCUPANT LOAD: (F.B.C. TABLE 1004 .5)

- GROUP 'A-3', ASSEMBLY – 508 FIXED CHAIRS
- STAGE OR PLATFORM, 1/15 S.F. = 829/15 = 55
- EXISTING OCCUPANT LOAD = 50 PERSONS
- NEW ADDITION OCCUPANT LOAD INCREASE = 563
- NEW TOTAL OCCUPANT LOAD = 66

MAXIMUM ALLOWABLE BUILDING HEIGHT: (F.B.C. – TABLE 504.3 / 504.4)

55'-0" / 3 STORIES

MINIMUM NUMBER OF EXITS: (F.B.C. TABLE 1006.3.2)

3 EXITS REQUIRED

MAXIMUM TRAVEL DISTANCE TO EXITS (F.B.C. TABLE 1017.2)

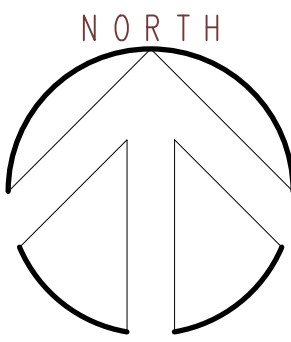
- GROUP 'A-3', BUSINESS – 250.0' WITH SPRINKLER SYSTEM
- GROUP 'A-3', BUSINESS – 200.0' WITHOUT SPRINKLER SYSTEM

FIRE PROTECTION : AUTOMATIC FIRE SPRINKLER SYSTEM PROVIDED.

ALARM, DETECTION, & NOTIFICATION : FIRE ALARM SYSTEM TO BE PROVIDED.

CORRIDOR FIRE RESISTANCE RATING: (F.B.C. TABLE 1020.1)

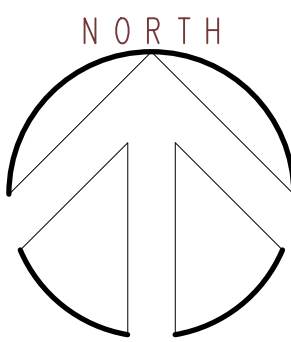
- GROUP 'A-3', BUSINESS – NOT REQUIRED WITH SPRINKLER SYSTEM
- GROUP 'A-3', BUSINESS– 1 HOUR RATING WITHOUT SPRINKLER SYSTEM



LIFE SAFETY PLAN 2ND FLOOR PLAN – OVERALL

11 x 17 SCALE: 1/32"=1'-0"
24 x 36 SCALE: 1/16"=1'-0"

GRAPHIC SCALE
0' 16' 32' 48'



LIFE SAFETY PLAN 1ST FLOOR PLAN – OVERALL

11 x 17 SCALE: 1/32"=1'-0"
24 x 36 SCALE: 1/16"=1'-0"

GRAPHIC SCALE
0' 16' 32' 48'

A3

SHEET 3 OF 43

PROJECT NO.

22004

PREPARED BY

MERCER

REVIEWED BY

MERCER

ISSUE DATE

05-09-2024

SCALE

AS SHOWN

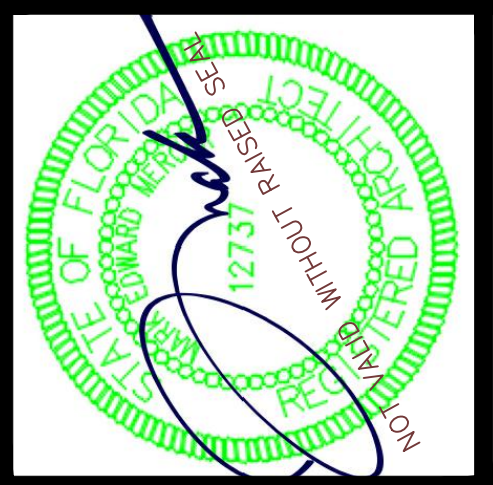
LIFE SAFETY PLAN-OVERALL-1ST FLOOR

CARUSE BAPTIST CHURCH

REBUILD

835 BERTHE AVENUE

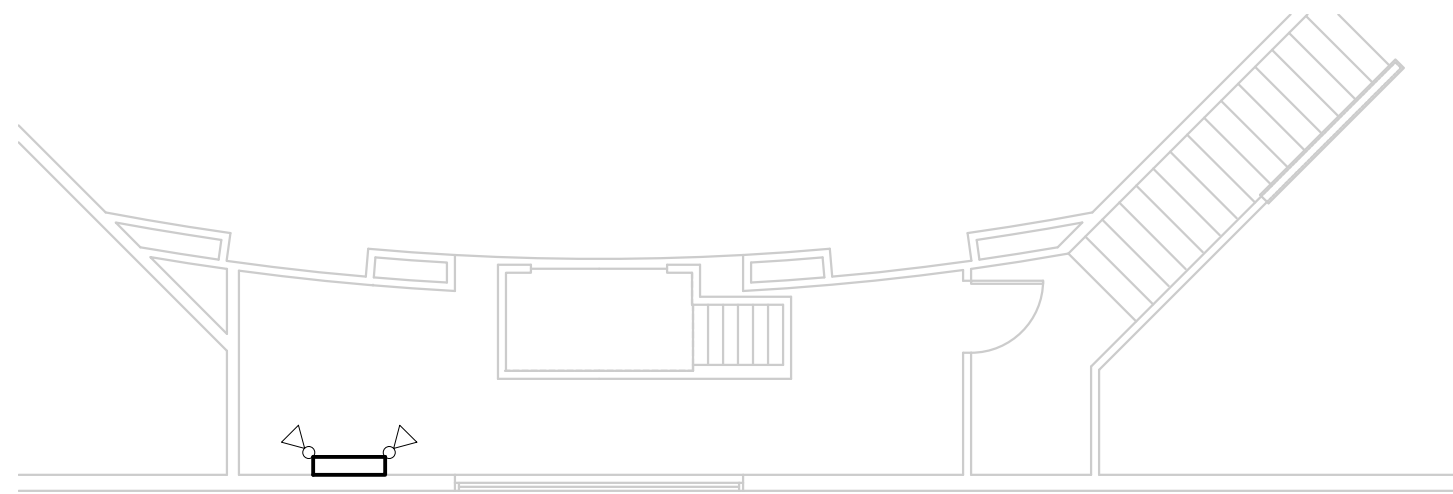
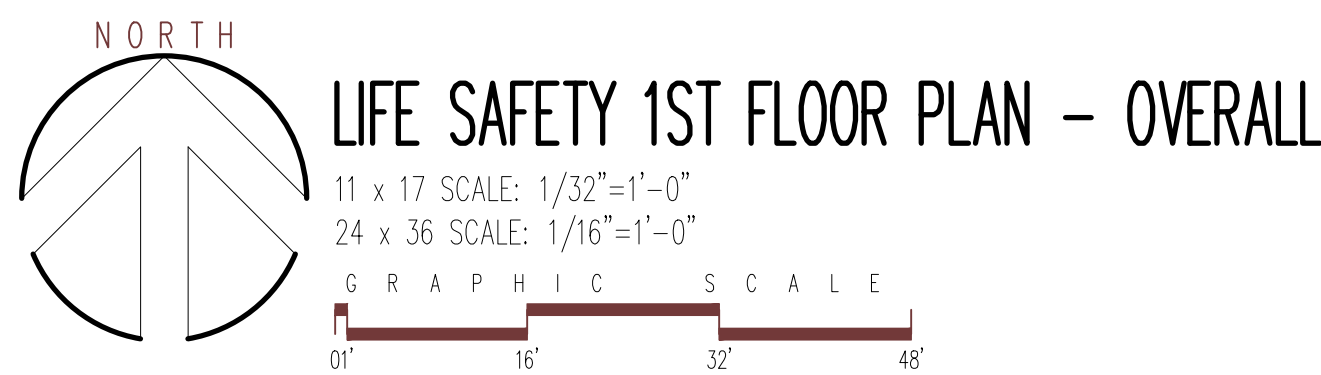
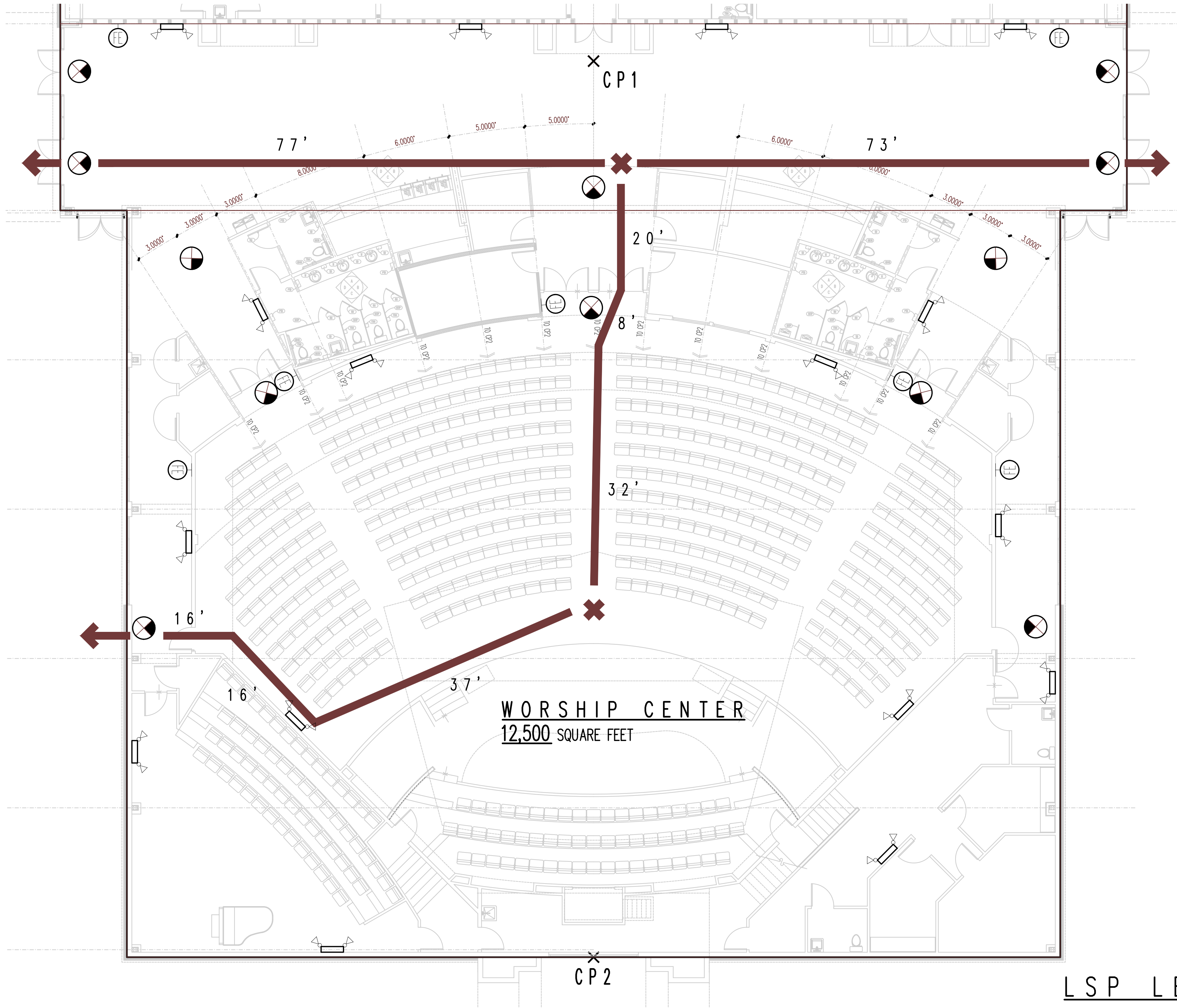
PANAMA CITY, FLORIDA



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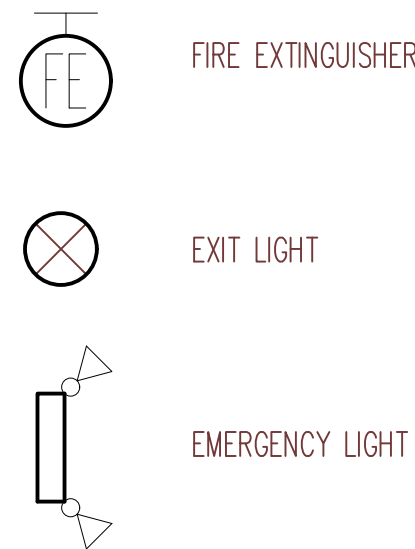
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BAPTISTRY

LSP LEGEND

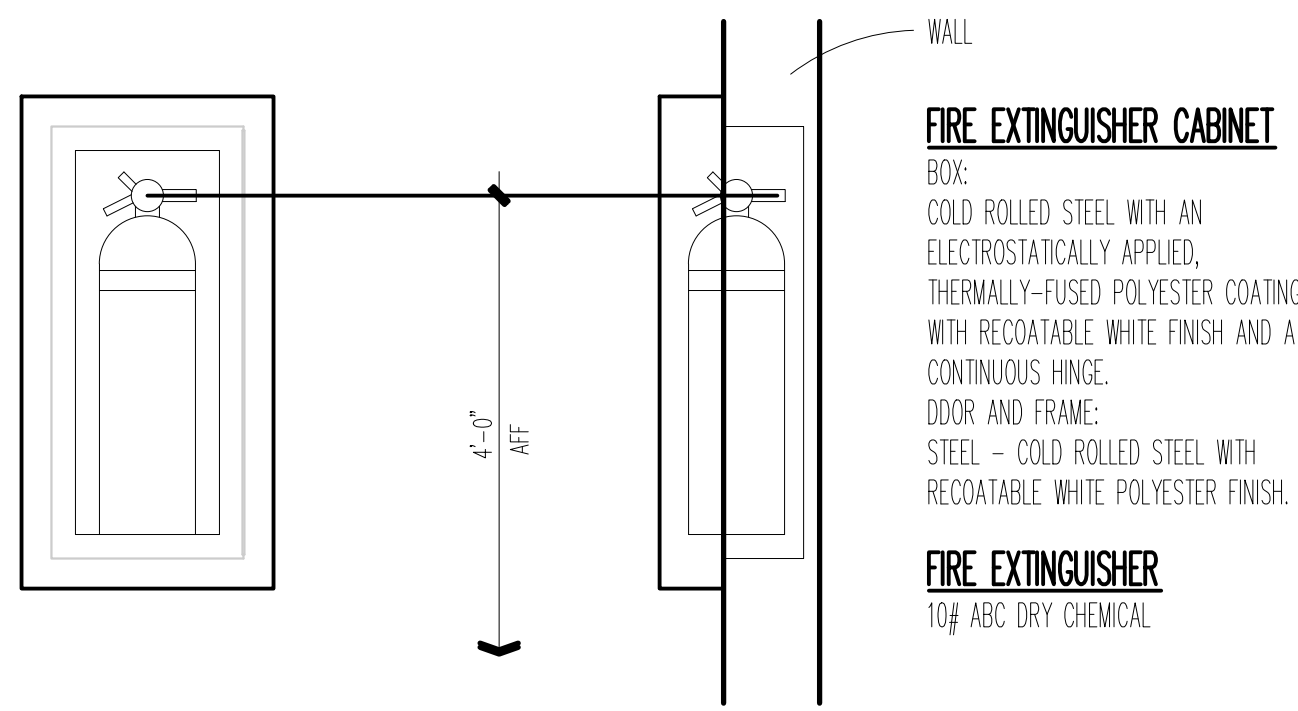


FIRE EXTINGUISHER

EXIT LIGHT

EMERGENCY LIGHT

TRAVEL PATH WITH DISTANCE



ELEVATION

SECTION

BUILDING DATA:

DESIGN CRITERIA: 2023 F.B.C. – 8TH EDITION

PROJECT LOCATION:

835 BERTHE AVENUE
CALLAWAY, FLORIDA

CONSTRUCTION TYPE: (F.B.C, CHAPTER 6)

TYPE II (2), B

OCCUPANCY CLASSIFICATION: (F.B.C. CHAPTER 3)

GROUP 'A-3', ASSEMBLY

TOTAL GROSS AREA SQUARE FOOTAGE:

- TOTAL EXISTING STRUCTURE = 24,500 S.F.
- NEW ADDITION TOTAL = 33,511 S.F.
- 2 STORY EDUCATION BUILDING = 17,140 S.F.
- CONCOURSE = 3871
- WORSHIP CENTER = 12,500 S.F.

TOTAL OCCUPANT LOAD: (F.B.C. TABLE 1004 .5)

- GROUP 'A-3', ASSEMBLY – 508 FIXED CHAIRS
- STAGE OR PLATFORM, 1/15 S.F. = 829/15 = 55
- EXISTING OCCUPANT LOAD = 50 PERSONS
- NEW ADDITION OCCUPANT LOAD INCREASE = 16
- NEW TOTAL OCCUPANT LOAD = 66

MAXIMUM ALLOWABLE BUILDING HEIGHT: (F.B.C. – TABLE 504.3 / 504.4)

55'-0" / 3 STORIES

MINIMUM NUMBER OF EXITS: (F.B.C. TABLE 1006.3.2)

3 EXITS REQUIRED

MAXIMUM TRAVEL DISTANCE TO EXITS (F.B.C. TABLE 1017.2)

- GROUP 'A-3', BUSINESS – 250.0' WITH SPRINKLER SYSTEM
- GROUP 'A-3', BUSINESS – 200.0' WITHOUT SPRINKLER SYSTEM

FIRE PROTECTION : AUTOMATIC FIRE SPRINKLER SYSTEM PROVIDED.

ALARM, DETECTION, & NOTIFICATION : FIRE ALARM SYSTEM TO BE PROVIDED.

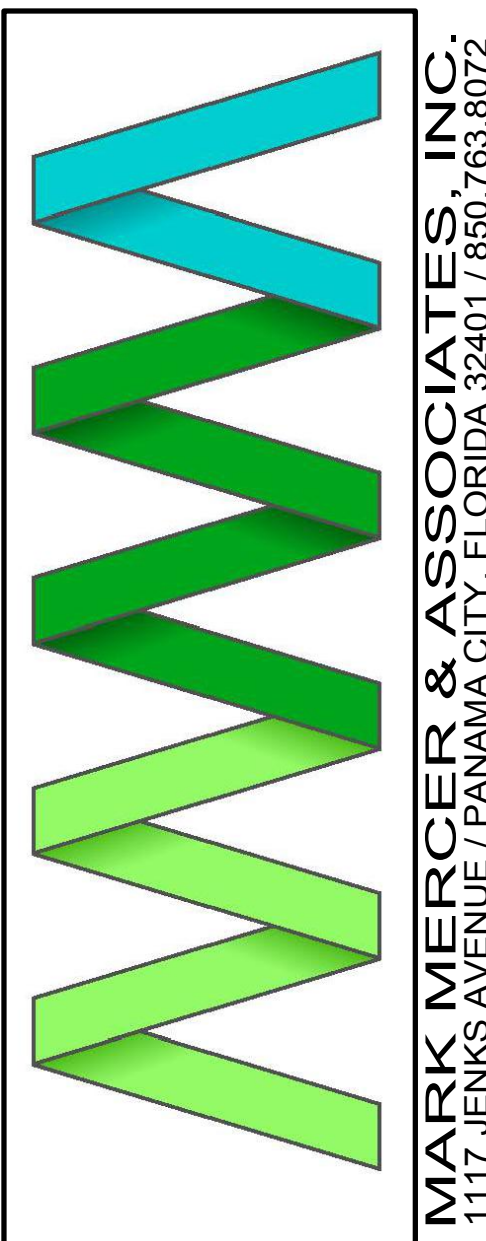
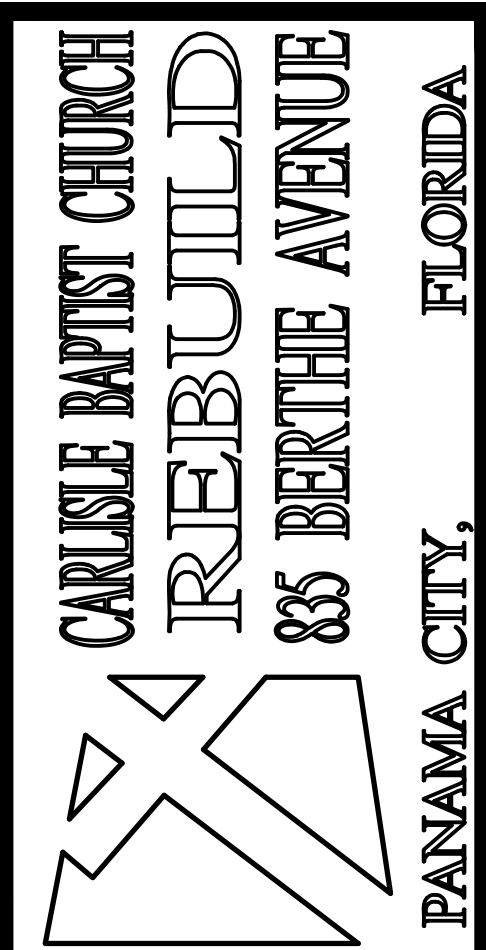
CORRIDOR FIRE RESISTANCE RATING: (F.B.C. TABLE 1020.1)

- GROUP 'A-3', BUSINESS – NOT REQUIRED WITH SPRINKLER SYSTEM
- GROUP 'A-3', BUSINESS– 1 HOUR RATING WITHOUT SPRINKLER SYSTEM

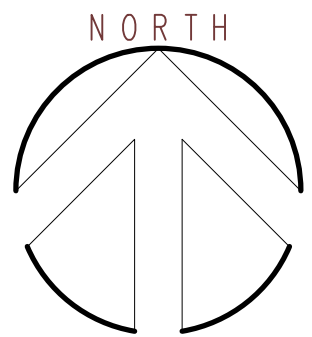
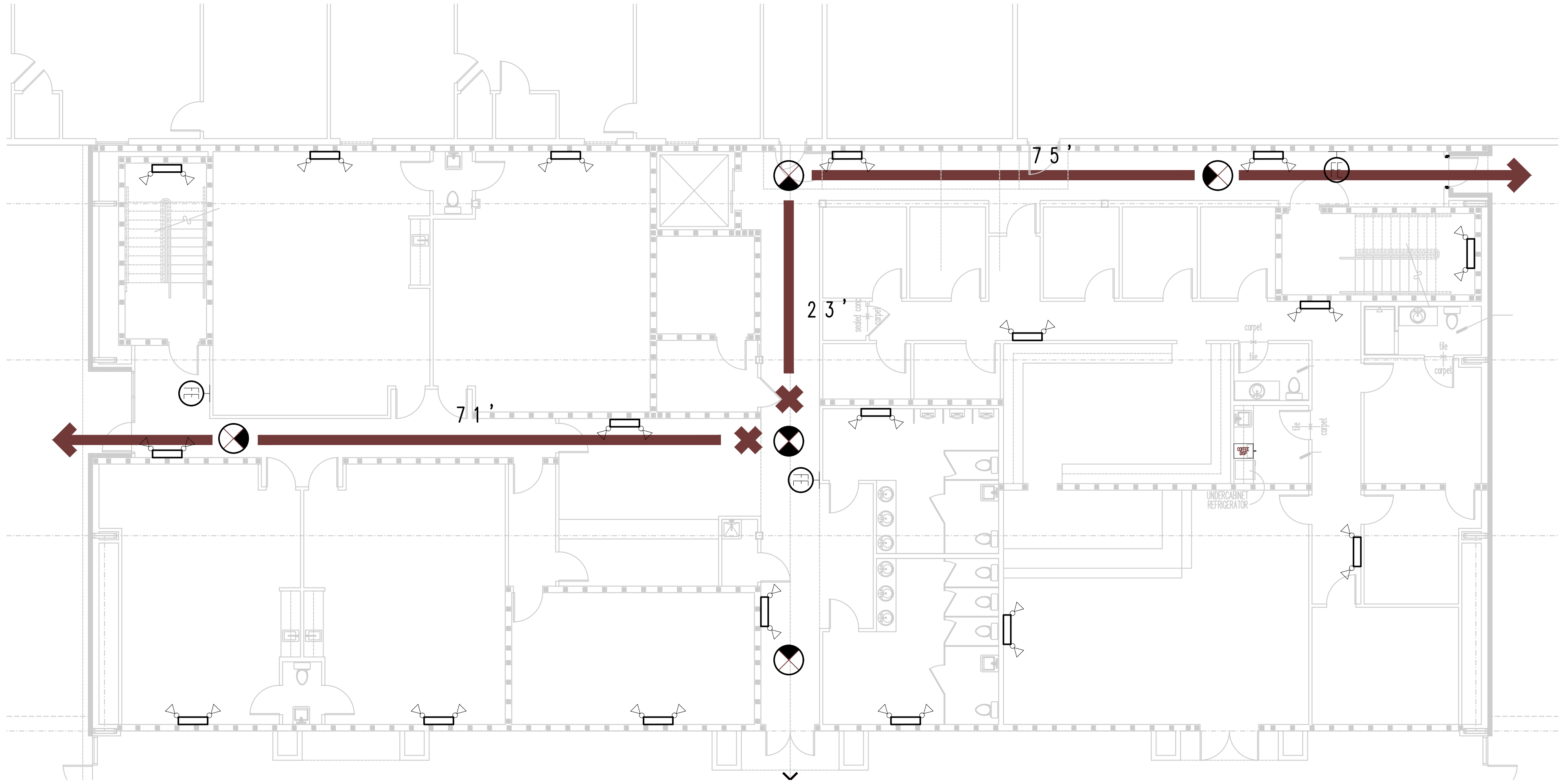
A4	SHEET 4 OF 43	PROJECT NO. 22004

PREPARED BY	REVIEWED BY MERCER		
	MERCER	SCALE	AS SHOWN
	ISSUE DATE		
	09-09-2024		

LIFE SAFETY PLAN – SANCTUARY

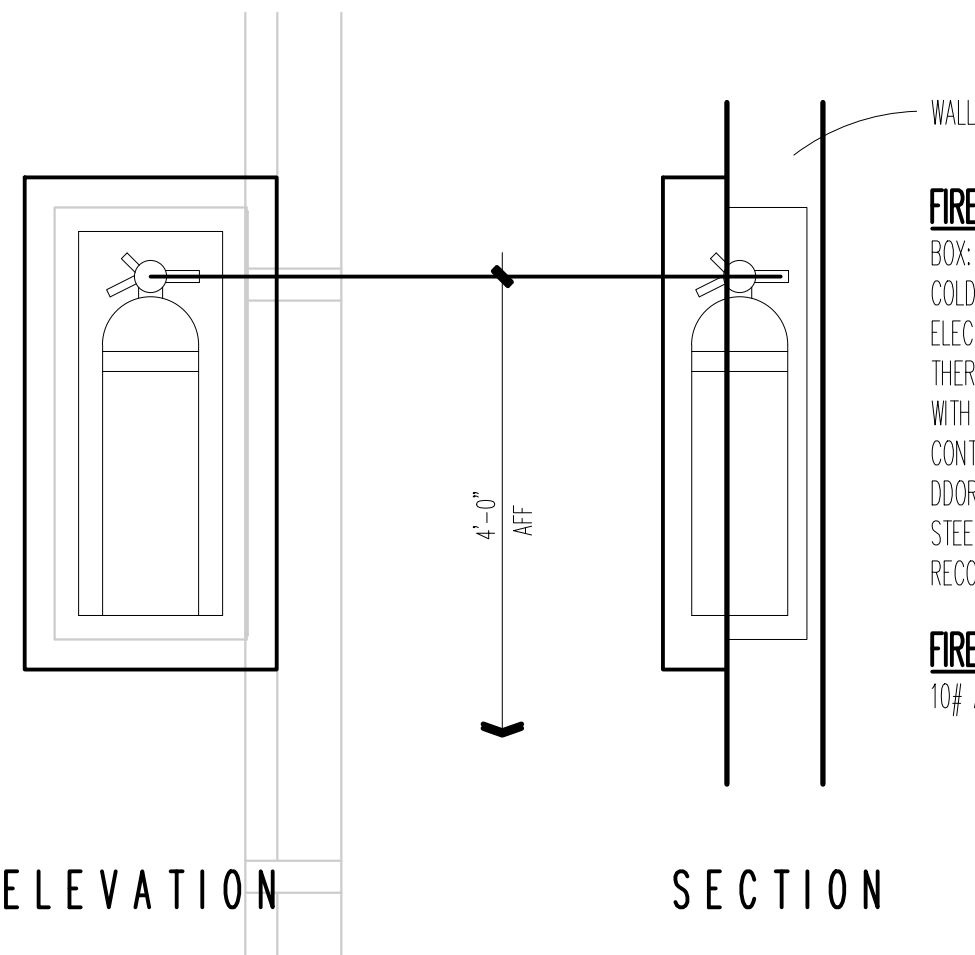


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LIFE SAFETY 1ST FLOOR PLAN – EDUCATION BUILDING

11 x 17 SCALE: 1/16"=1'-0"
24 x 36 SCALE: 1/8"=1'-0"
GRAPHIC SCALE

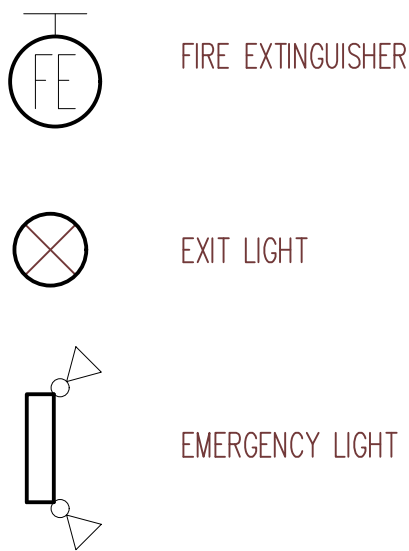


FIRE EXTINGUISHER CABINET
BOX:
COLD ROLLED STEEL WITH AN
ELECTROSTATICALLY APPLIED,
THERMALLY-FUSED POLYESTER COATING
WITH RECOATABLE WHITE FINISH AND A
CONTINUOUS HINGE.
DOOR AND FRAME:
STEEL – COLD ROLLED STEEL WITH
RECOATABLE WHITE POLYESTER FINISH.
FIRE EXTINGUISHER
10# ABC DRY CHEMICAL

EDUCATION BUILDING

2 – STORY EDUCATION BUILDING
8570 SQUARE EACH FLOOR
TOTAL: 17,140 SQUARE FEET

LSP LEGEND



EMERGENCY LIGHT

FIRE EXTINGUISHER

EXIT LIGHT

TRAVEL PATH WITH DISTANCE

BUILDING DATA:

DESIGN CRITERIA: 2023 F.B.C. – 8TH EDITION

PROJECT LOCATION:

835 BERTHE AVENUE
CALLAWAY, FLORIDA

CONSTRUCTION TYPE: (F.B.C, CHAPTER 6)

TYPE II (2), B

OCCUPANCY CLASSIFICATION: (F.B.C. CHAPTER 3)

GROUP 'A-3', ASSEMBLY

TOTAL GROSS AREA SQUARE FOOTAGE:

- TOTAL EXISTING STRUCTURE = 24,500 S.F.
- NEW ADDITION TOTAL = 33,511 S.F.
- 2 STORY EDUCATION BUILDING = 17,140 S.F.
- CONCOURSE = 3871
- WORSHIP CENTER = 12,500 S.F.

TOTAL OCCUPANT LOAD: (F.B.C. TABLE 1004 .5)

- GROUP 'A-3', ASSEMBLY – 508 FIXED CHAIRS
- STAGE OR PLATFORM, 1/15 S.F. = 829/15 = 55
- EXISTING OCCUPANT LOAD = 50 PERSONS
- NEW ADDITION OCCUPANT LOAD INCREASE = 16
- NEW TOTAL OCCUPANT LOAD = 66

MAXIMUM ALLOWABLE BUILDING HEIGHT: (F.B.C. – TABLE 504.3 / 504.4)

55'-0" / 3 STORIES

MINIMUM NUMBER OF EXITS:(F.B.C. TABLE 1006.3.2)

3 EXITS REQUIRED

MAXIMUM TRAVEL DISTANCE TO EXITS (F.B.C. TABLE 1017.2)

GROUP 'A-3', BUSINESS – 250.0' WITH SPRINKLER SYSTEM
GROUP 'A-3', BUSINESS – 200.0' WITHOUT SPRINKLER SYSTEM

FIRE PROTECTION : AUTOMATIC FIRE SPRINKLER SYSTEM PROVIDED.

ALARM, DETECTION, & NOTIFICATION : FIRE ALARM SYSTEM TO BE PROVIDED.

CORRIDOR FIRE RESISTANCE RATING: (F.B.C. TABLE 1020.1)

GROUP 'A-3', BUSINESS – NOT REQUIRED WITH SPRINKLER SYSTEM
GROUP 'A-3', BUSINESS– 1 HOUR RATING WITHOUT SPRINKLER SYSTEM

A5

SHEET 5 OF 43

PROJECT NO.

22004

PREPARED BY

MERCER

ISSUE DATE

05-09-2024

REVIEWED BY

MERCER

SCALE

AS SHOWN

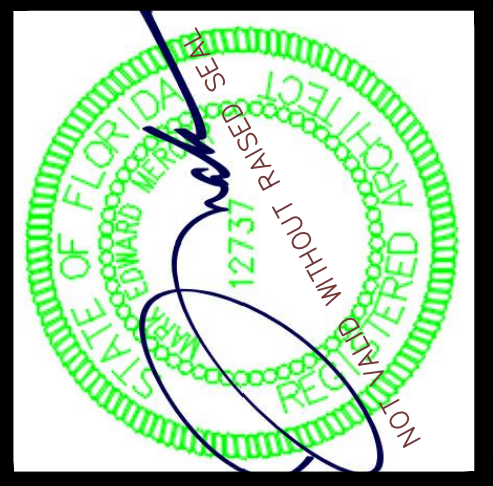
LIFE SAFETY PLAN-ED. BLDG.-1ST FLOOR

CARLE BAPTIST CHURCH

REBUILD

835 BERTHE AVENUE

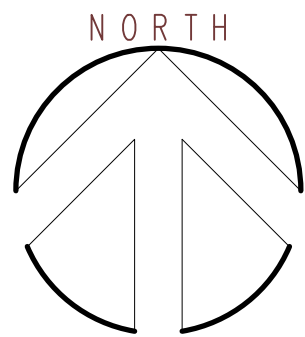
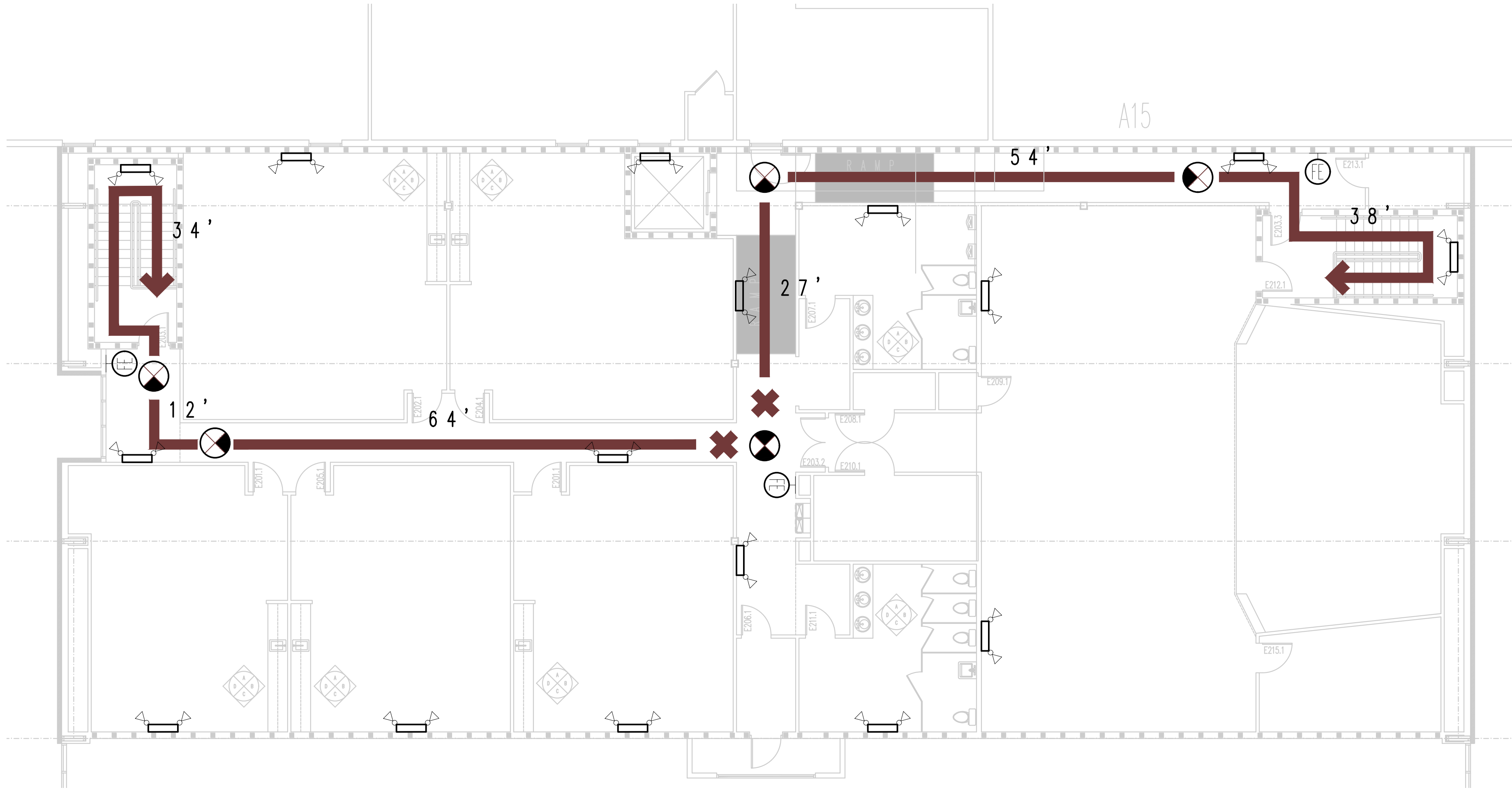
PANAMA CITY, FLORIDA



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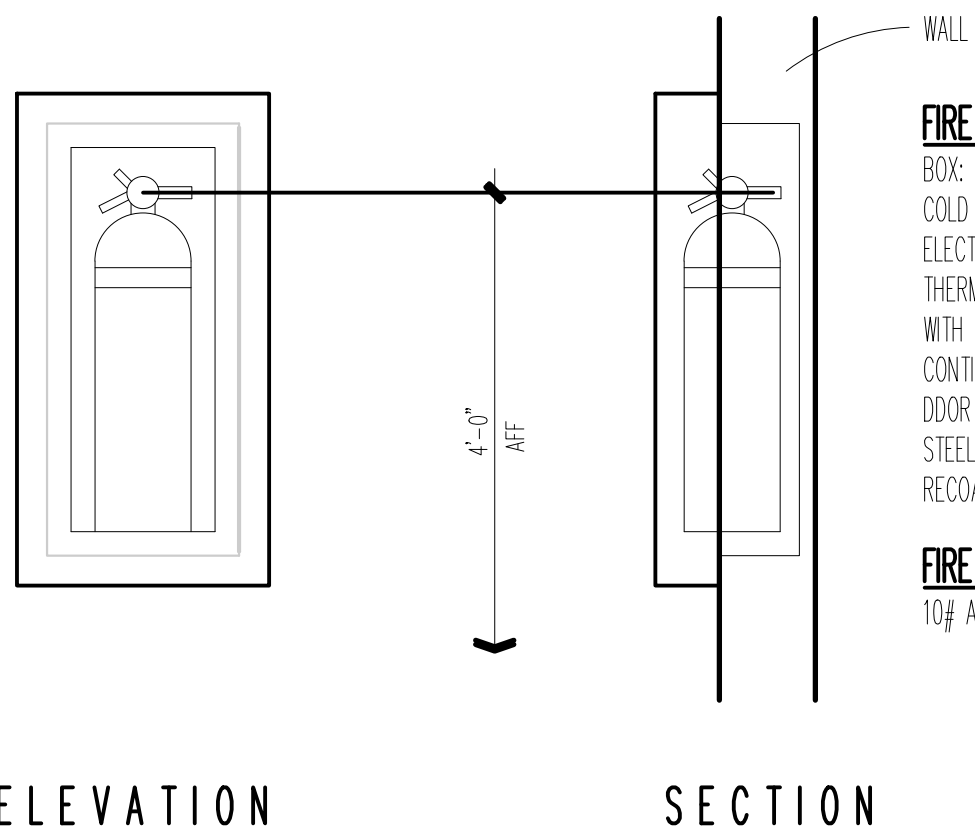
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LIFE SAFETY 2ND FLOOR PLAN – EDUCATION BUILDING

11 x 17 SCALE: 1/16"=1'-0"
24 x 36 SCALE: 1/8"=1'-0"

GRAPHIC SCALE
0 1' 8' 16' 24'



FIRE EXTINGUISHER CABINET

BOX:
COLD ROLLED STEEL WITH AN
ELECTROSTATICALLY APPLIED,
THERMALLY-FUSED POLYESTER COATING
WITH RECOATABLE WHITE FINISH AND A
CONTINUOUS HINGE.
DOOR AND FRAME:
STEEL – COLD ROLLED STEEL WITH
RECOATABLE WHITE POLYESTER FINISH.

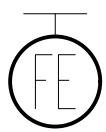
FIRE EXTINGUISHER

10# ABC DRY CHEMICAL

EDUCATION BUILDING

2 – STORY EDUCATION BUILDING
8570 SQUARE EACH FLOOR
TOTAL: 17,140 SQUARE FEET

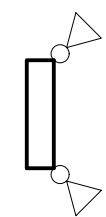
L S P LEGEND



FIRE EXTINGUISHER



EXIT LIGHT



EMERGENCY LIGHT



TRAVEL PATH WITH DISTANCE

BUILDING DATA:

DESIGN CRITERIA: 2023 F.B.C. – 8TH EDITION

PROJECT LOCATION:

835 BERTHE AVENUE
CALLAWAY, FLORIDA

CONSTRUCTION TYPE:

(F.B.C, CHAPTER 6)
TYPE II (2), B

OCCUPANCY CLASSIFICATION:

(F.B.C. CHAPTER 3)
GROUP 'A-3', ASSEMBLY

TOTAL GROSS AREA SQUARE FOOTAGE:

- TOTAL EXISTING STRUCTURE = 24,500 S.F.
- NEW ADDITION TOTAL = 33,511 S.F.
 - 2 STORY EDUCATION BUILDING = 17,140 S.F.
 - CONCOURSE = 3871
 - WORSHIP CENTER = 12,500 S.F.

TOTAL OCCUPANT LOAD:

- (F.B.C. TABLE 1004 .5)
- GROUP 'A-3', ASSEMBLY – 508 FIXED CHAIRS
- STAGE OR PLATFORM, 1/15 S.F. = 829/15 = 55
- EXISTING OCCUPANT LOAD = 50 PERSONS
- NEW ADDITION OCCUPANT LOAD INCREASE = 16
- NEW TOTAL OCCUPANT LOAD = 66

MAXIMUM ALLOWABLE BUILDING HEIGHT:

(F.B.C. – TABLE 504.3 / 504.4)
55'-0" / 3 STORIES

MINIMUM NUMBER OF EXITS:

(F.B.C. TABLE 1006.3.2)
3 EXITS REQUIRED

MAXIMUM TRAVEL DISTANCE TO EXITS

- (F.B.C. TABLE 1017.2)
- GROUP 'A-3', BUSINESS – 250.0' WITH SPRINKLER SYSTEM
- GROUP 'A-3', BUSINESS – 200.0' WITHOUT SPRINKLER SYSTEM

FIRE PROTECTION :

AUTOMATIC FIRE SPRINKLER SYSTEM PROVIDED.

ALARM, DETECTION, & NOTIFICATION :

FIRE ALARM SYSTEM TO BE PROVIDED.

CORRIDOR FIRE RESISTANCE RATING:

- (F.B.C. TABLE 1020.1)
- GROUP 'A-3', BUSINESS – NOT REQUIRED WITH SPRINKLER SYSTEM
- GROUP 'A-3', BUSINESS– 1 HOUR RATING WITHOUT SPRINKLER SYSTEM

A6

SHEET 6 OF 43

PROJECT NO.

Z2004

PREPARED BY

MERCER

REVIEWED BY

MERCER

ISSUE DATE

05-09-2024

SCALE

AS SHOWN

LIFE SAFETY PLAN-ED. BLDG.-2ND FLOOR

CARUSE BAPTIST CHURCH

REBUILD

835 BERTHE AVENUE

PANAMA CITY, FLORIDA

STATE OF FLORIDA

REGISTERED PROFESSIONAL ENGINEER

12737

NO. 12737

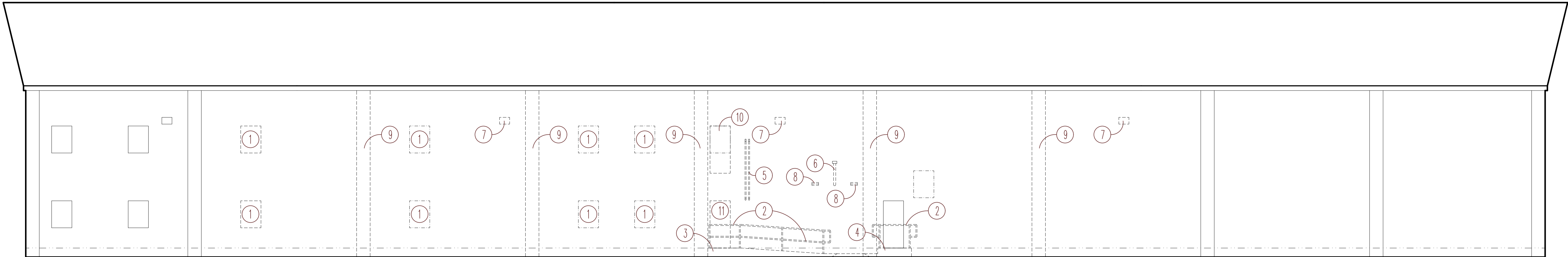
12/13/2019

12/13/2019

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SOUTH ELEVATION DEMOLITION KEYNOTES

- 1 EXISTING WINDOW TO BE REMOVED – INFILL WITH METAL STUDS AND FINISH INSIDE TO MATCH ADJACENT SURFACES

2 EXISTING STEEL RAILING TO BE REMOVED

3 EXISTING CONCRETE STOOP AND RAMP TO BE REMOVED

4 EXISTING CONCRETE STOOP TO BE REMOVED

5 EXISTING CONDUITS TO BE RELOCATED – SEE ELECTRICAL

6 EXISTING FLUE – SEE MECHANICAL
- 7 EXISTING WALL MOUNTED FLOOD LIGHT TO BE REMOVED – SEE ELECTRICAL

8 EXISTING VENT – SEE MECHANICAL DRAWINGS

9 EXISTING BRICK PILASTER TO BE REMOVED

10 EXISTING CONSTRUCTION TO BE REMOVED AS REQUIRED TO INSTALL NEW DOOR

11 EXISTING DOOR AND FRAME TO BE REMOVED. FINISH OPENING TO MATCH ADJACENT SURFACES.

SOUTH ELEVATION – DEMOLITION

11 x 17 SCALE: 1"=16'-0"
24 x 36 SCALE: 1"=8'-0"
GRAPHIC SCALE

S O U T H E L E V A T I O N – D E M O L I T I O N S P E C I F I C A T I O N S

SELECTIVE DEMOLITION

DESCRIPTION OF WORK

Types of Selective Demolition Work: Demolition requires the selective removal and subsequent offsite disposal of the following:

Portions of existing building structure as required to accommodate new construction

Remodeling existing construction work and patching of work required by the respective trades,including removal of materials for re-use and incorporated into remodeling or new construction.

Relocation of pipes, conduits, ducts, other mechanical and electrical work required by respective trades.

Schedule: Submit schedule indicating proposed methods and sequence of operations for selective demolition work to Owner's Representative for review prior to commencement of work. Include coordination for shut-off, capping, and continuation of utility services as required, together with details for dust and noise control protection.

Provide detailed sequence of demolition and removal work to ensure uninterrupted progress of Owner's on-site operations.

Coordinate with Owner's continuing occupation of portions of existing building, with Owner's partial occupancy of completed

new addition, and with Owner's reduced usage during certain months.

JOB CONDITIONS:

Occupancy: Owner will be continuously occupying areas in the building immediately adjacent to areas of selective demolition. Conduct selective demolition work in manner that will minimize need for disruption of Owner's normal operations. Provide minimum of 72 hours advance notice to Owner of demolition activities which will severely impact Owner's normal operations.

Conditions of Structures: Owner assumes no responsibility for actual condition of items or structure to be demolished.

Conditions existing at time of commencement of contract will be maintained by Owner insofar as practicable. However, variations within structure may occur by Owner's operations prior to start of selective demolition work.

Protections: Provide temporary barricades and other forms of protection as required to protect Owner's personnel and general public from injury due to selective demolition work.

Provide protective measures as required to provide free and safe passage of Owner's personnel and general public to and from occupied portions of building.A#Δ

Erect temporary covered passageways as required by authorities having jurisdiction.

Protect from damage existing finish work that is to remain in place and becomes exposed during demolition operations.

Protect floors with suitable coverings when necessary.

Provide temporary weather protection during interval between demolition and removal of existing construction on exterior surfaces, and installation of new construction to insure that no water leakage or damage occurs to structure or interior areas of existing building.

Remove protections at completion of work.

Damages: Promptly repair damages caused to facilities by demolition work at no cost to Owner.

Traffic: Conduct selective demolition operations and debris removal in a manner to ensure minimum interference with drives, walks, and other adjacent occupied or used facilities.

Utility Services: Maintain existing utilities, keep in service, and protect against damage during demolition operations.

Environmental Controls: Use water sprinkling, temporary enclosures, and other suitable methods to limit dust and dirt rising and scattering in air to lowest practical level. Comply with governing regulations pertaining to environmental protection.

Do not use water when it may create hazardous or objectionable conditions.

Prior to commencement of selective demolition work, inspect areas in which work will be performed. Photograph existing conditions to structure surfaces, equipment or to surrounding properties which could be misconstrued as damage resulting from selective demolition work; file with Owner's Representative prior to starting work.

PREPARATION:

Provide interior and exterior shoring, bracing, or support to prevent movement, settlement or collapse of structures.

Cover and protect furniture, equipment and fixtures to remain from soiling or damage when demolition work is performed in rooms or areas from which such items have not been removed.

DEMOLITION:

Perform selective demolition work in a systematic manner. Use such methods as required to complete work indicated on Drawings in accordance with demolition schedule and governing regulations.

Demolish concrete and masonry in small sections. Cut concrete and masonry at junctures with construction to remain using power-driven masonry saw or hand tools; do not use power driven impact tools.

Provide services for effective air and water pollution controls as required by local authorities having jurisdiction.

If unanticipated mechanical, electrical or structural elements which conflict with intended function or design are encountered, investigate and measure both nature and extent of the conflict. Submit report to Owner's Representative in written, accurate detail. Pending receipt of directive from Owner's Representative rearrange selective demolition schedule as necessary to continue overall job progress without delay.

DISPOSAL OF DEMOLISHED MATERIALS:

Remove debris, rubbish and other materials resulting from demolition operations from building site. Transport and legally dispose of materials off site.

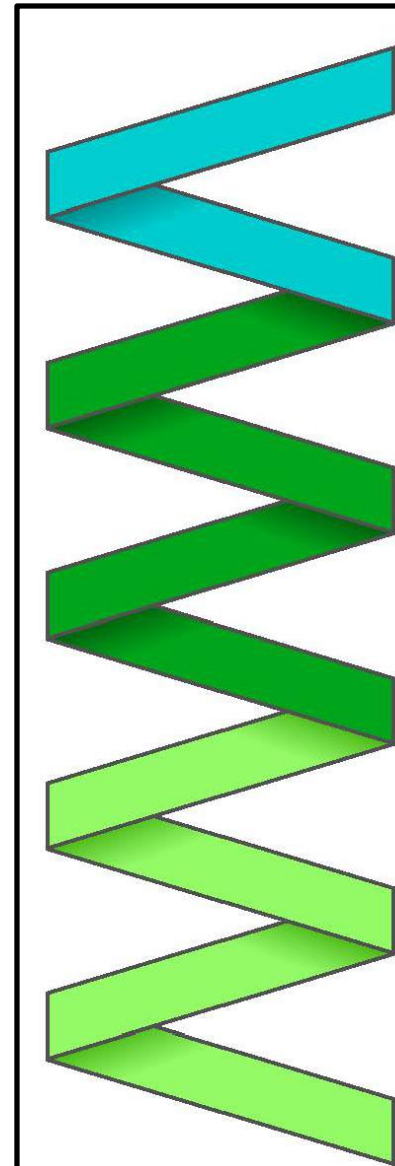
Burning of removed materials is not permitted on project site.

CLEAN UP AND REPAIR:

Upon completion of demolition work, remove tools, equipment and demolished materials from site.

Repair demolition performed in excess of that required. Return structures and surfaces to remain to condition existing prior to commencement of selective demolition work. Repair adjacent construction or surfaces soiled or damaged by selective demolition work.

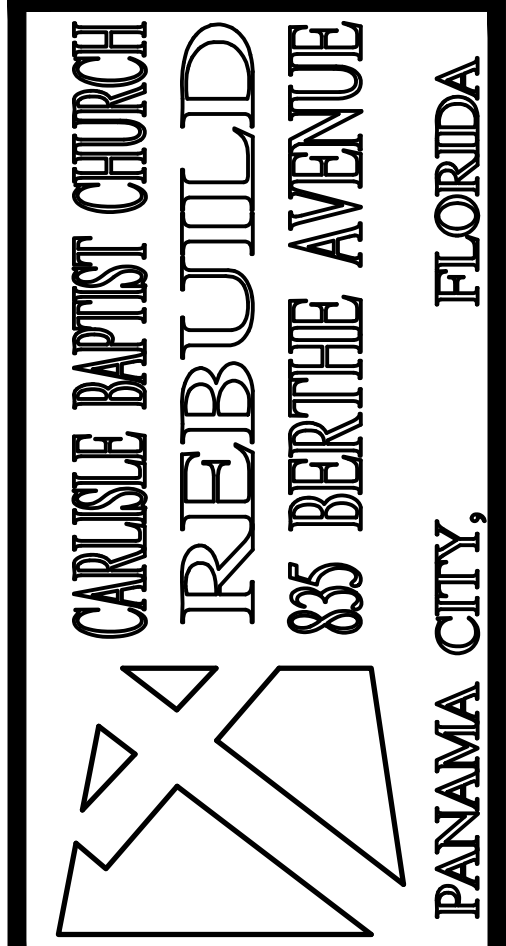
END OF SECTION 02070



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CARULE BAPTIST CHURCH
REBUILD
885 BERTHE AVENUE

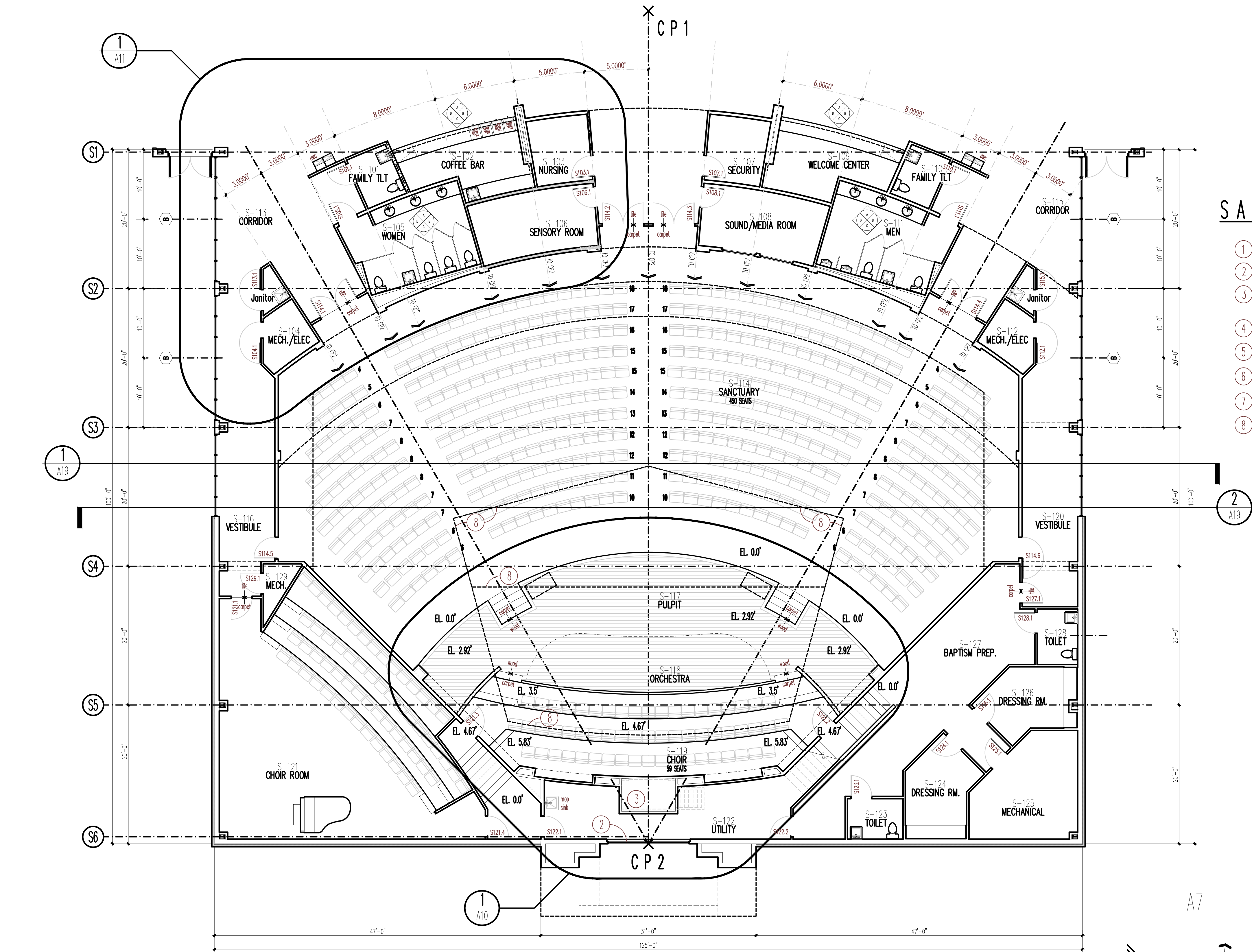
FLORIDA

PANAMA CITY,

PREPARED BY	REVIEWED BY
MERCER	MERCER
ISSUE DATE	SCALE
05-09-2024	AS SHOWN

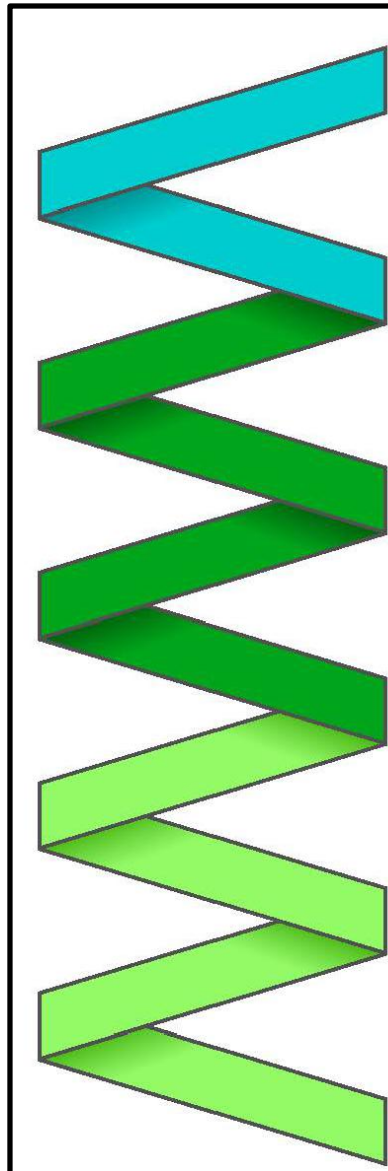
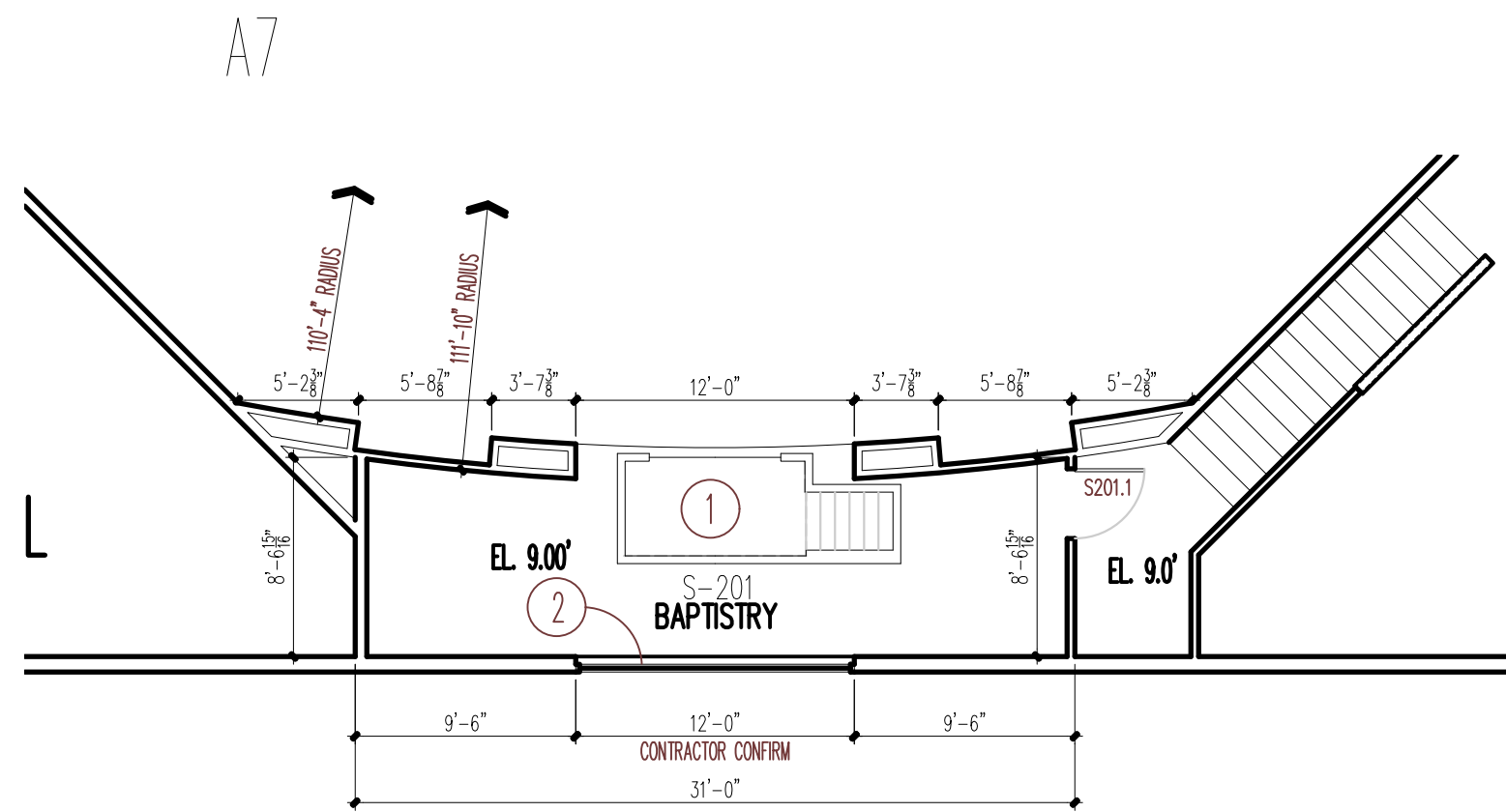
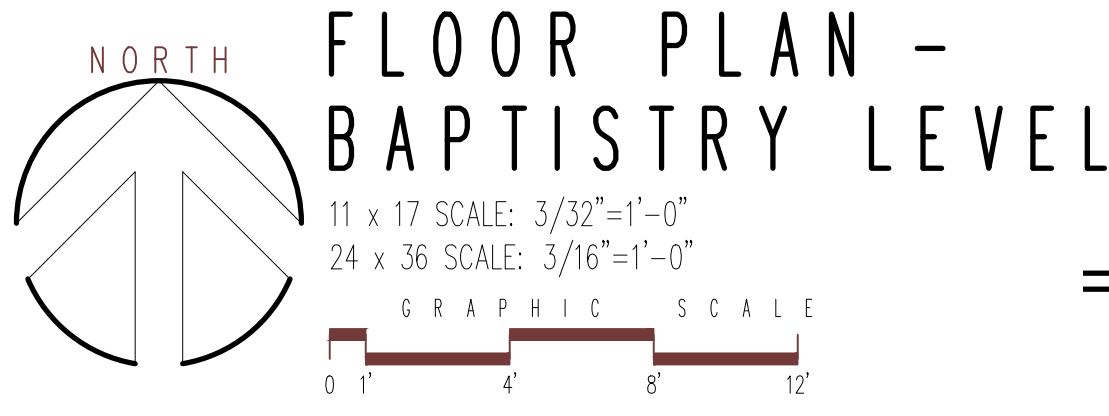
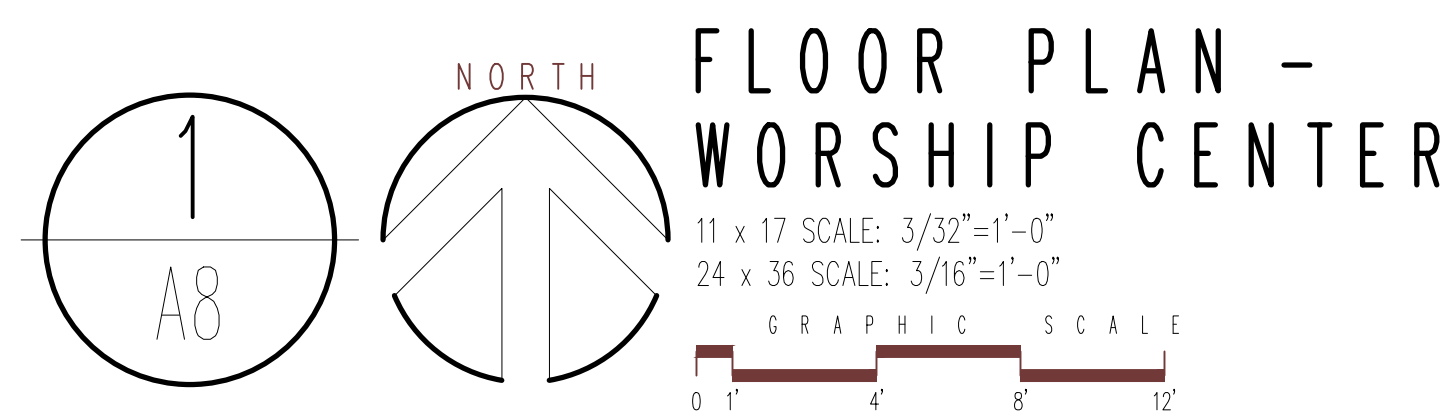
SOUTH ELEVATION DEMOLITION

A7
SHEET 7 OF 43
PROJECT NO. 22004



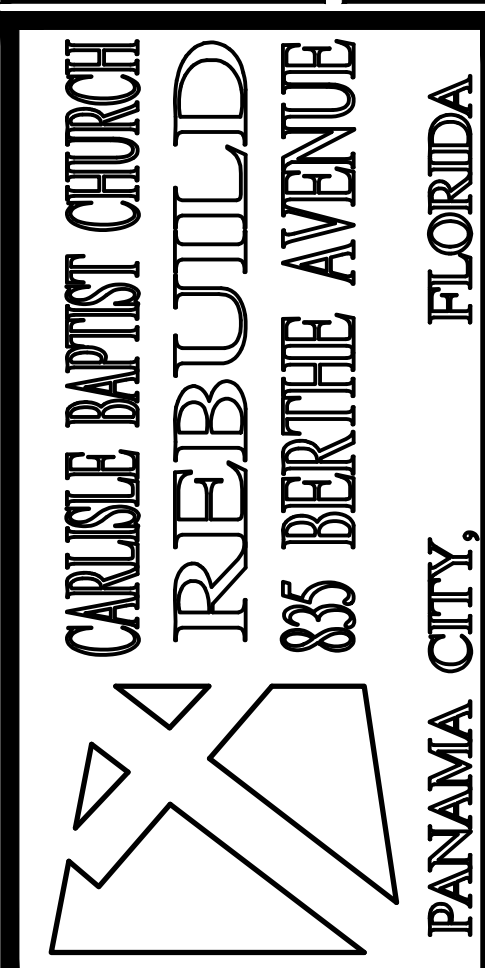
SANCTUARY FP KEYNOTES

- 1 FIBERGLASS BAPTISTRY
- 2 EXISTING FACETED GLASS WINDOW RELOCATED
- 3 FIBERGLASS BAPTISTRY ABOVE - LITTLE GIANT MANUFACTURING COMPANY - SINGLE ENTRY CHURCH BAPTISTRY 12-B
- 4 2 X 12 TREAD AND 2 X 6 RISER - TYPICAL
- 5 4 RISERS @ 7" = 2.33'/11" TREADS
- 6 16 RISERS @ 6.75" = 9'-0"/11" TREADS
- 7 6 RISERS @ 7" = 3'-6"/11" TREADS
- 8 LINE OF DROPPED CEILING ABOVE



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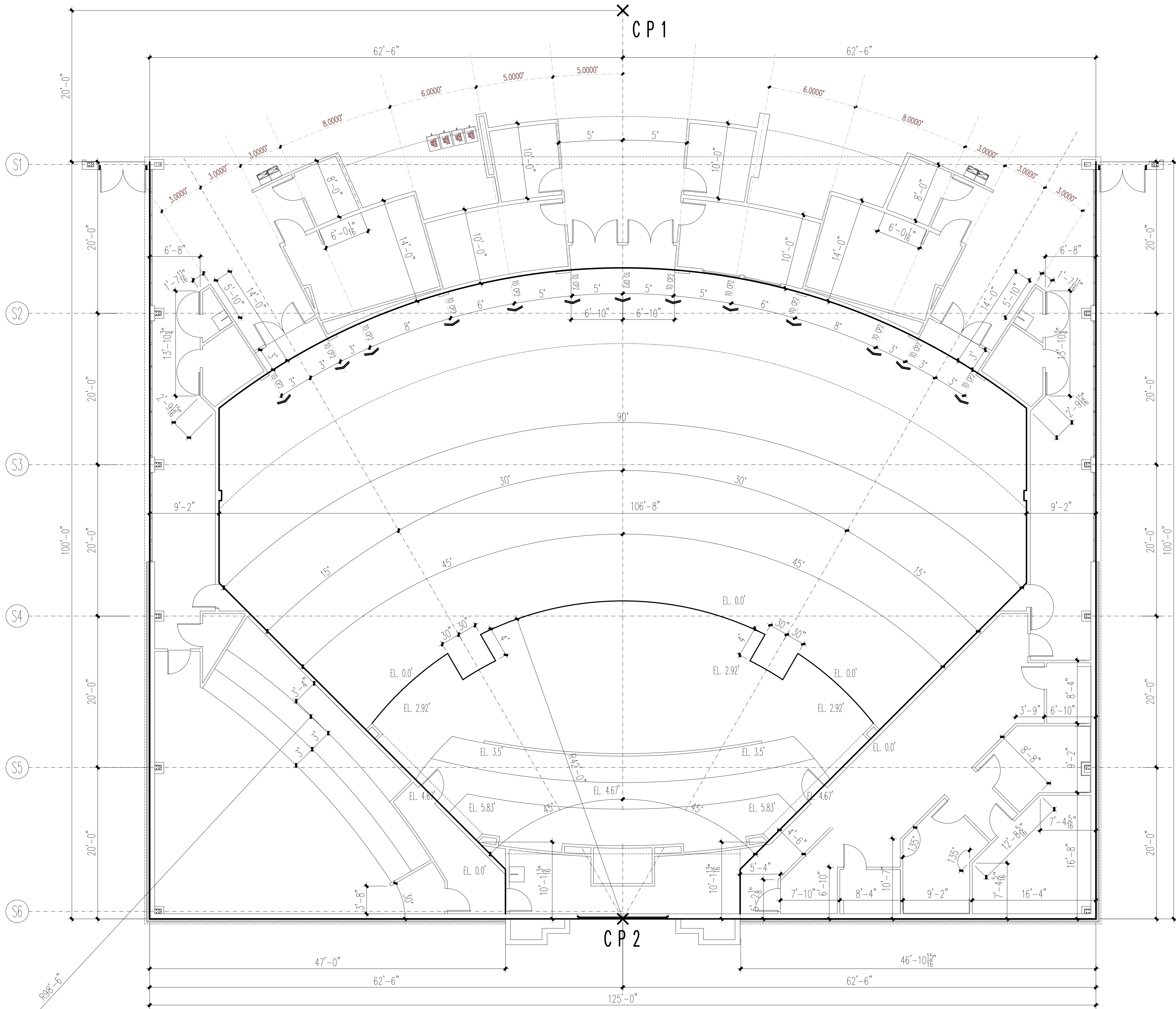
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PREPARED BY	REVIEWED BY
MERCER	MERCER
ISSUE DATE	SCALE
05-09-2024	AS SHOWN

A8	PROJECT NO.
SHEET 8 OF 43	22004

FLOOR PLAN-SANCTUARY



1

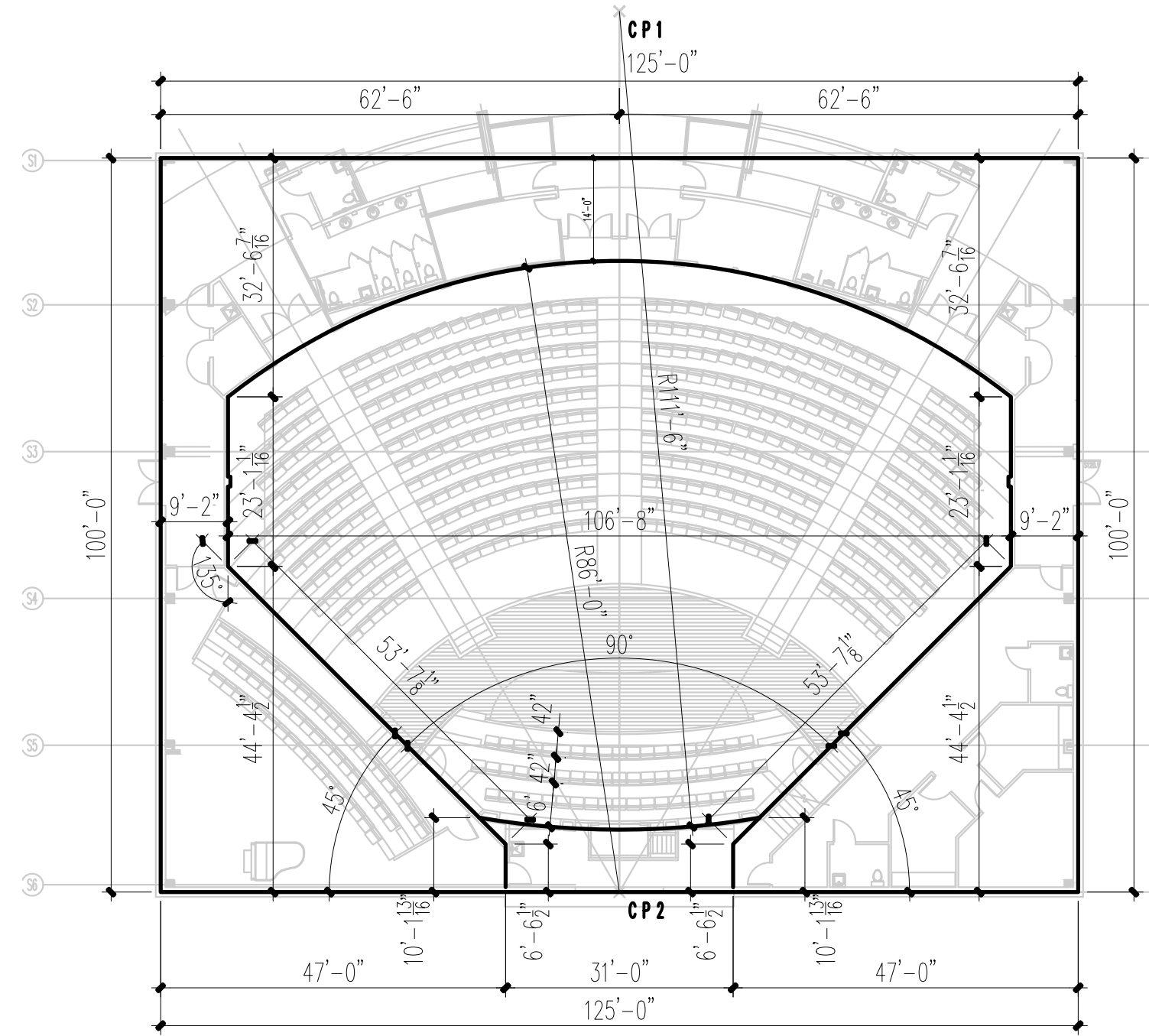
A9

NORTH

11 x 17 SCALE: 3/32"=1'-0"

24 x 36 SCALE: 3/16"=1'-0"

GRAPHIC SCALE



1

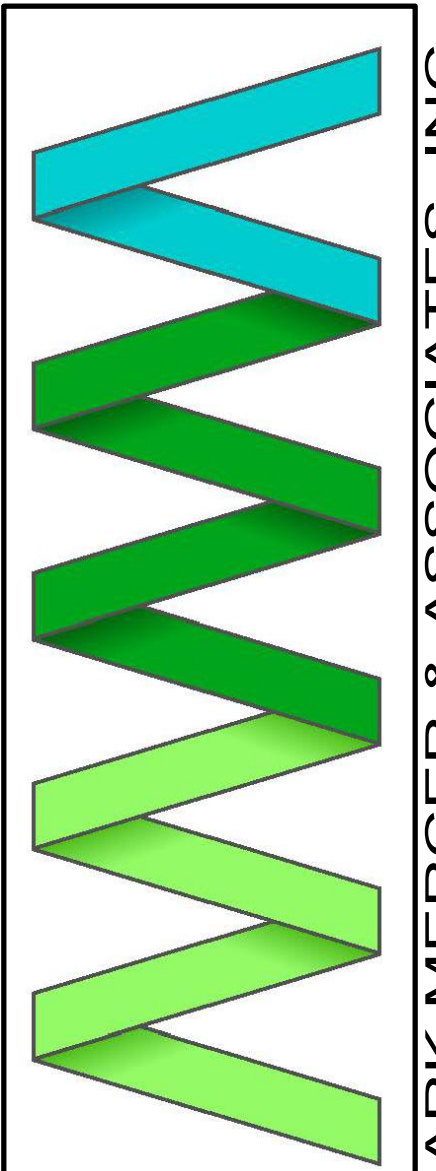
A9

NORTH

11 x 17 SCALE: 1"=40'-0"

24 x 36 SCALE: 1"=20'-0"

GRAPHIC SCALE



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CARLE BAPTIST CHURCH
REBUILD
835 BERTHE AVENUE

PANAMA CITY, FLORIDA

FLOOR PLAN - WORSHIP CENTER DIMENSION

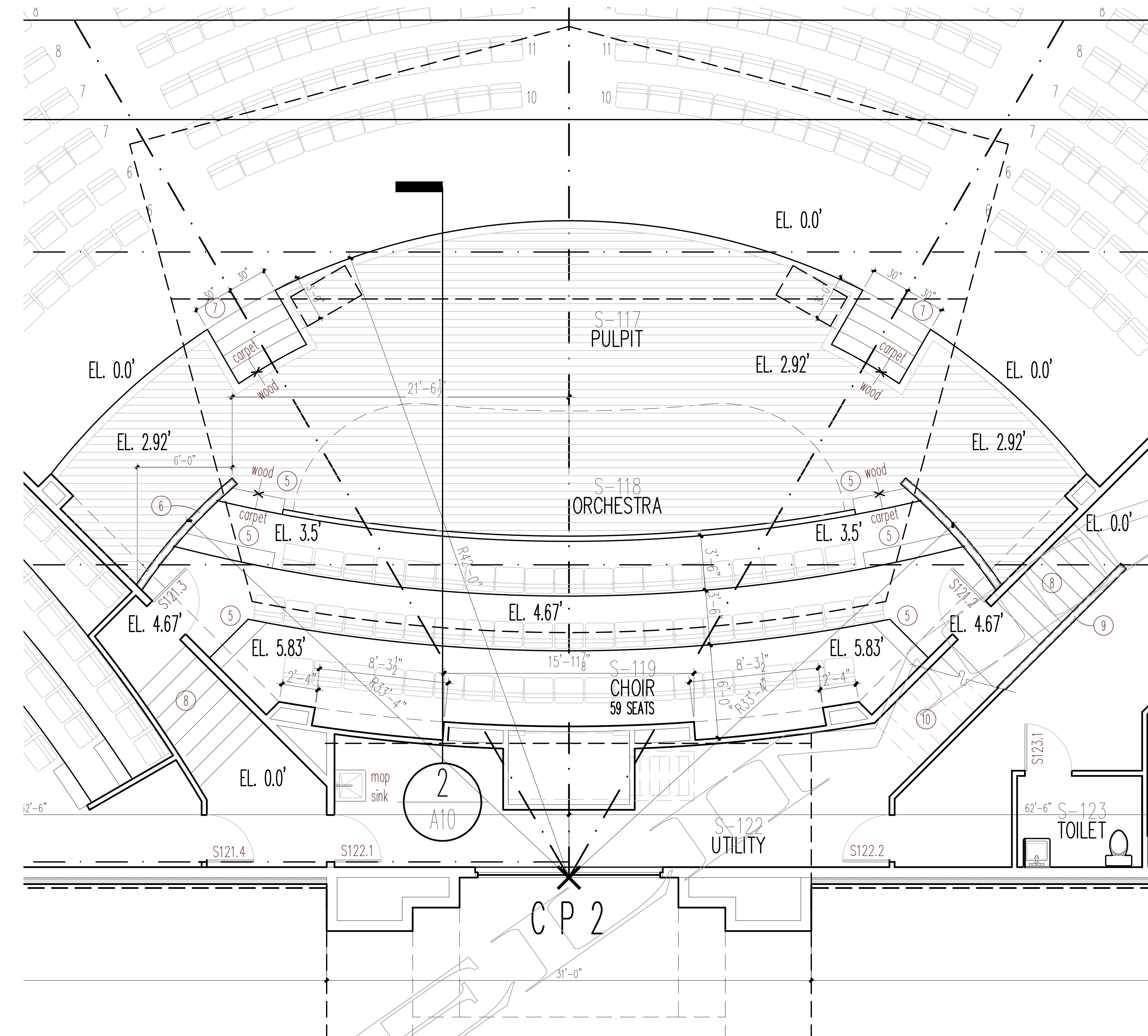
PREPARED BY	REVIEWED BY
MERCER	MERCER
ISSUE DATE	SCALE
05-09-2024	AS SHOWN

A9

SHEET 9 OF 43

PROJECT NO.

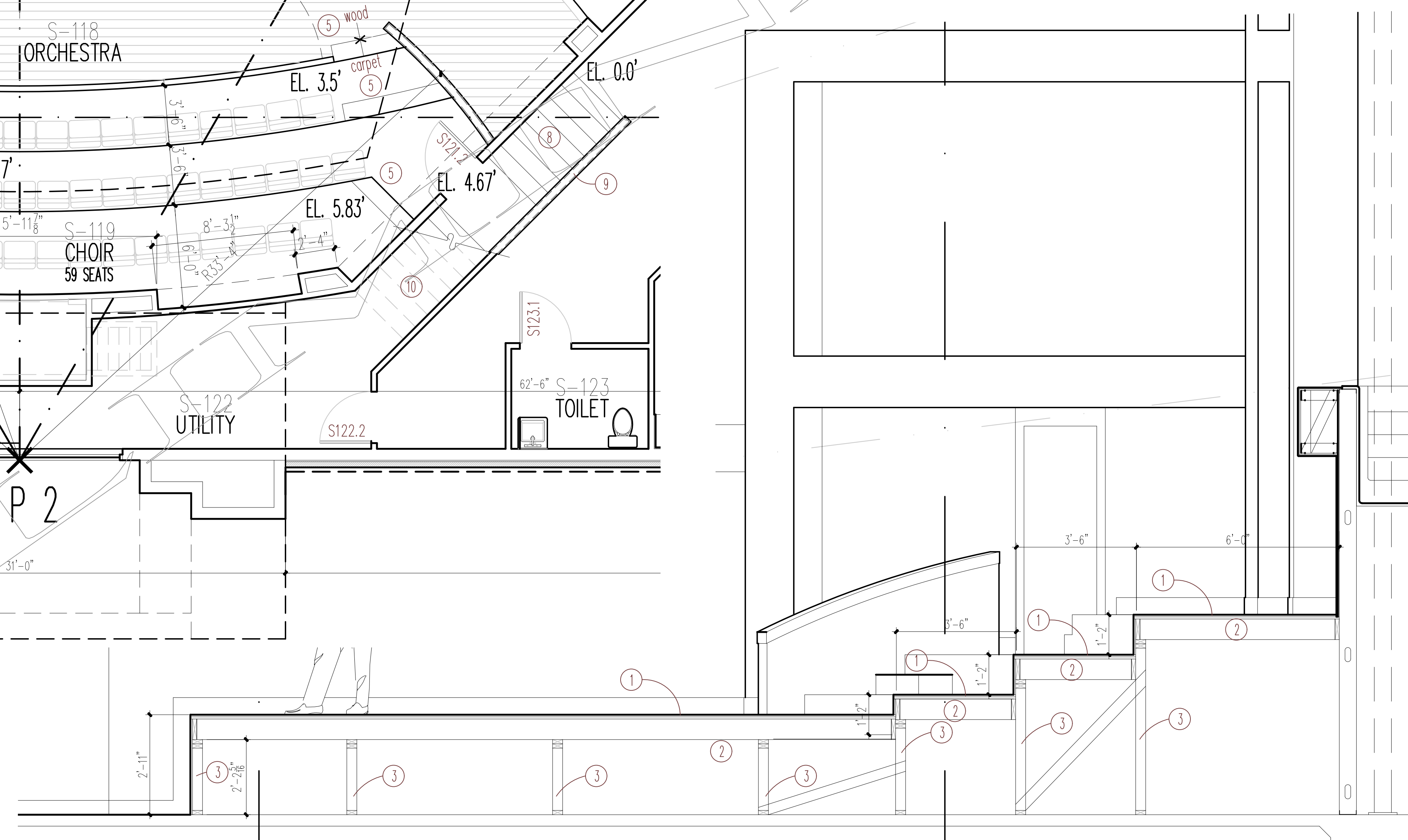
22004



FLOOR PLAN - PLATFORM DIMENSIONS
11 x 17 SCALE: 3/32"=1'-0"
24 x 36 SCALE: 3/16"=1'-0"
GRAPHIC SCALE
0' 4' 8' 12'

PLATFORM KEYNOTES

- 1 3/4" T & G PLYWOOD SUBFLOOR GLUED AND SCREWED
- 2 2 X 6 JOISTS @ 12" O.C.
- 3 KNEEWALL @ 4'-0" O.C., 2 X 4 STUDS @ 12" O.C.
- 4 2 X 12 TREAD AND 2 X 6 RISER - TYPICAL
- 5 2 - 7" RISERS
- 6 42" GUARDRAIL
- 7 4 - 7" RISERS
- 8 8 - 7" RISERS
- 9 42" HIGH RAIL
- 10 8 - 6.5" RISERS



PLATFORM SECTION
11 x 17 SCALE: 1/4"=1'-0"
24 x 36 SCALE: 1/2"=1'-0"
GRAPHIC SCALE
0' 1' 2' 4' 6'

PRELIMINARY - 03-06-2024

A10
SHEET 9 OF 43

PROJECT NO.
22004

PREPARED BY	REVIEWED BY
MERCER	MERCER
ISSUE DATE	SCALE
05-09-2024	AS SHOWN

FLOOR PLAN - PLATFORM DIMENSION

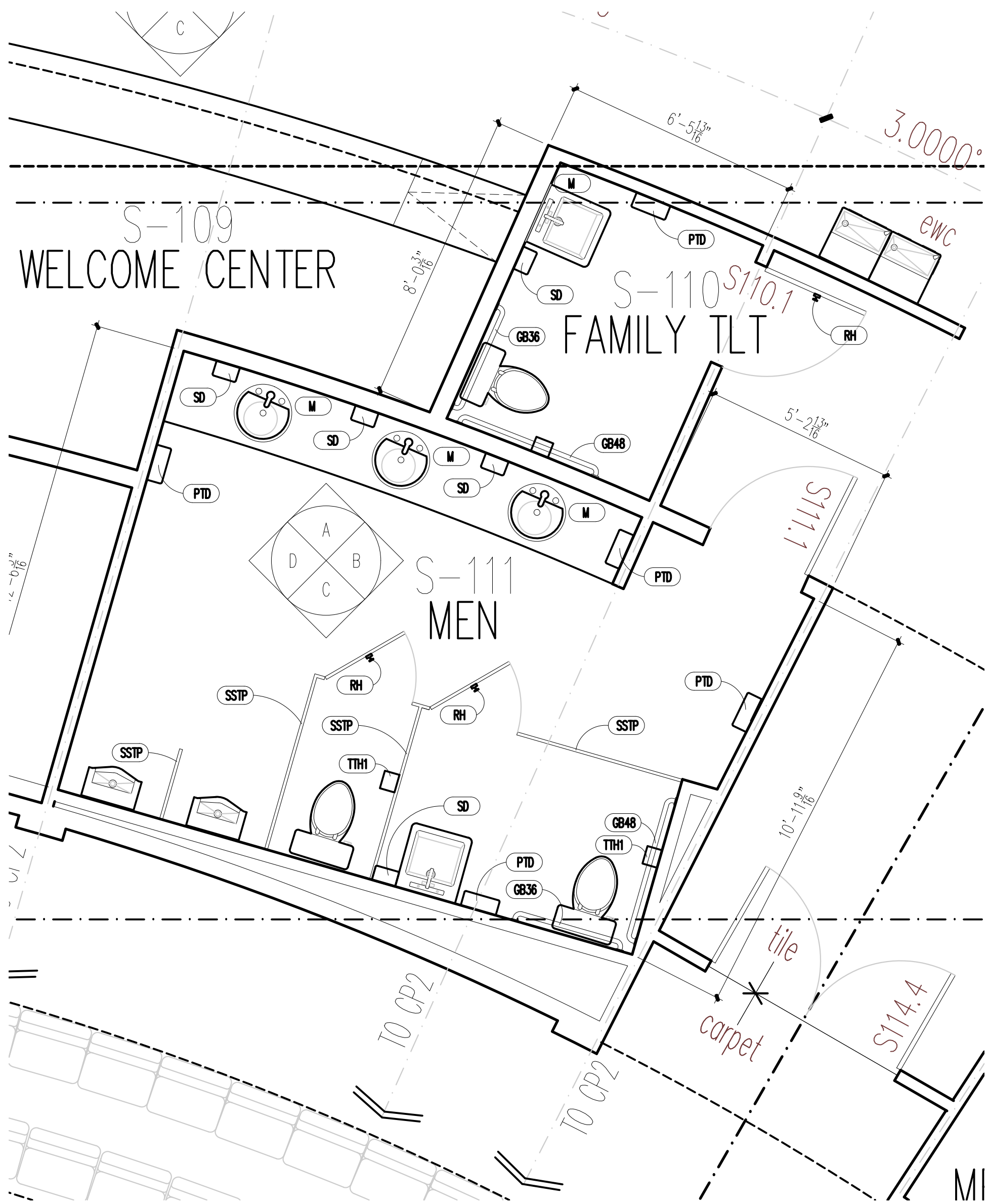
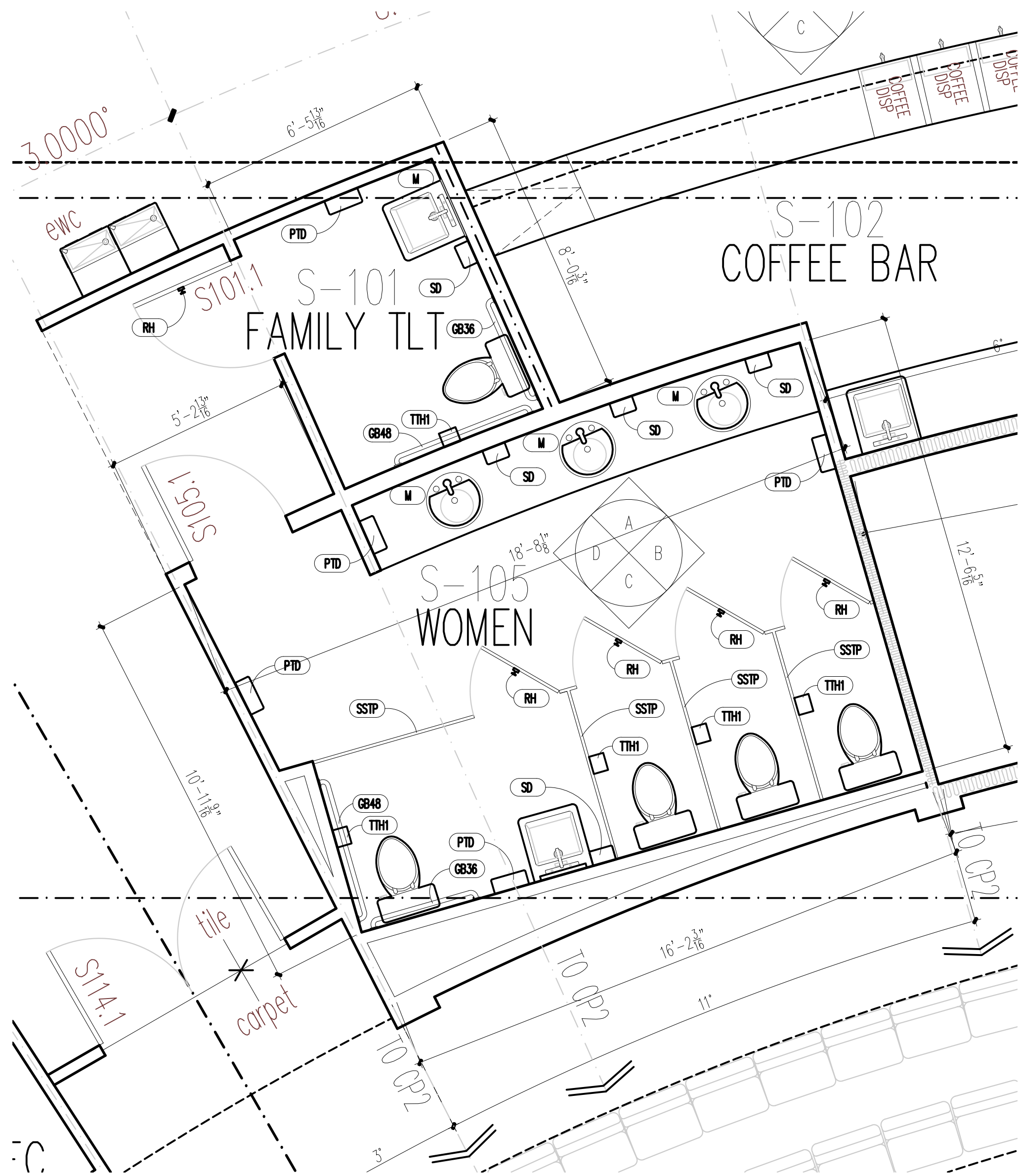
**CARLE BAPTIST CHURCH
REBUILD**
85 BERTHE AVENUE

PANAMA CITY, FLORIDA

STATE OF FLORIDA
REGISTERED PROFESSIONAL ARCHITECT
12743
NO. 12743
EXPIRATION DATE 12/31/2024

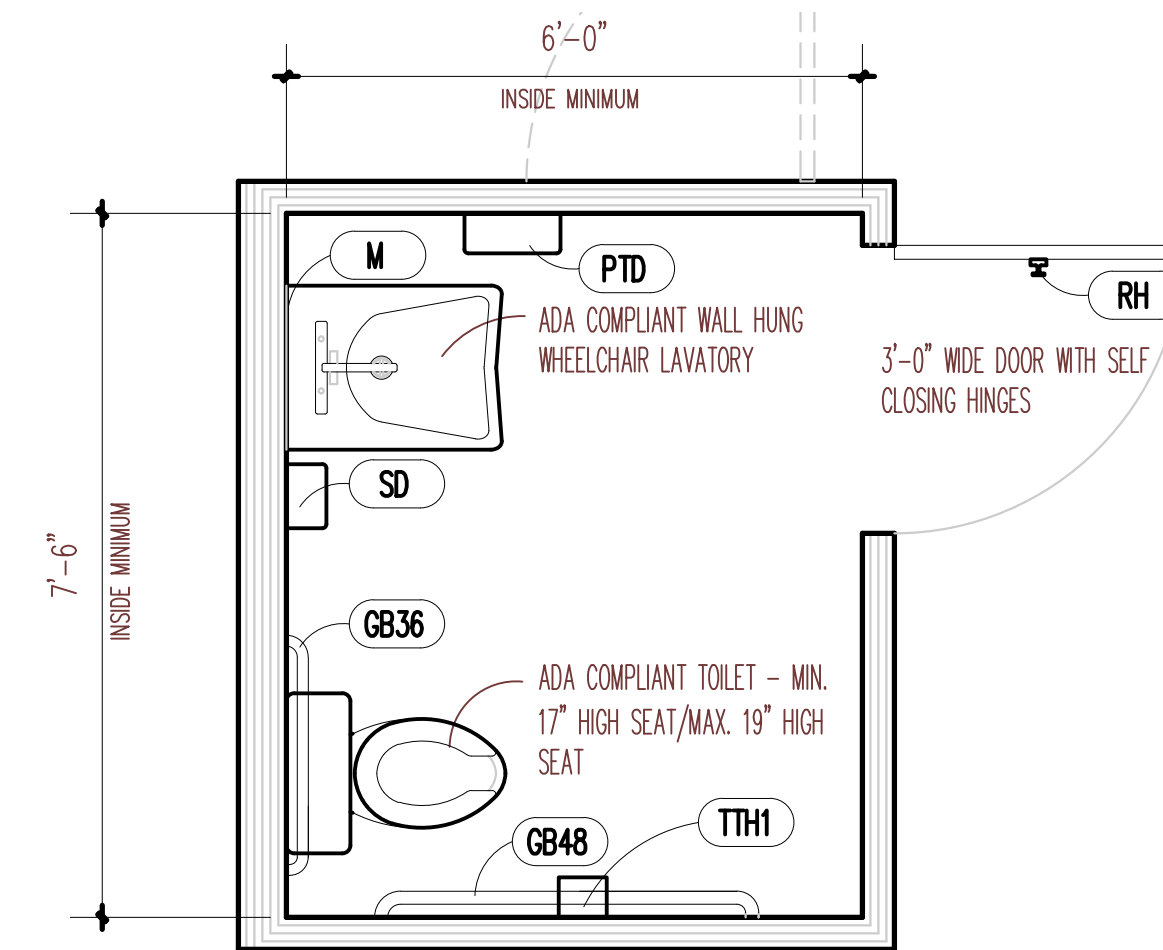
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TOILET PLAN KEYNOTES

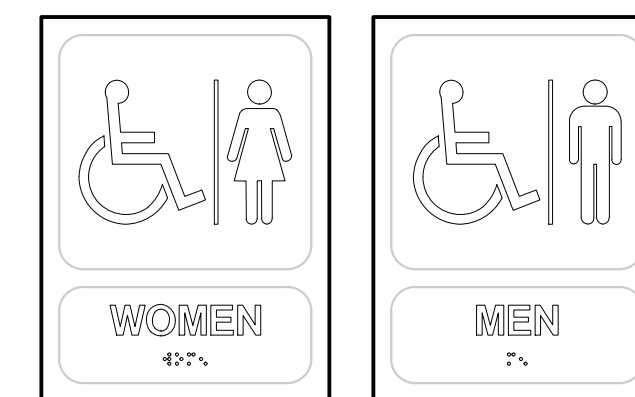
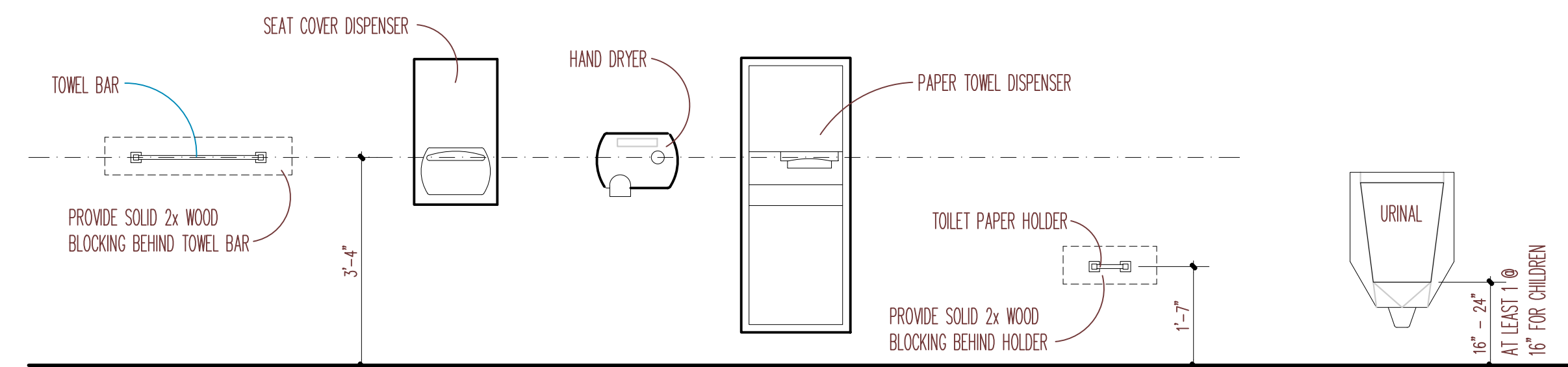
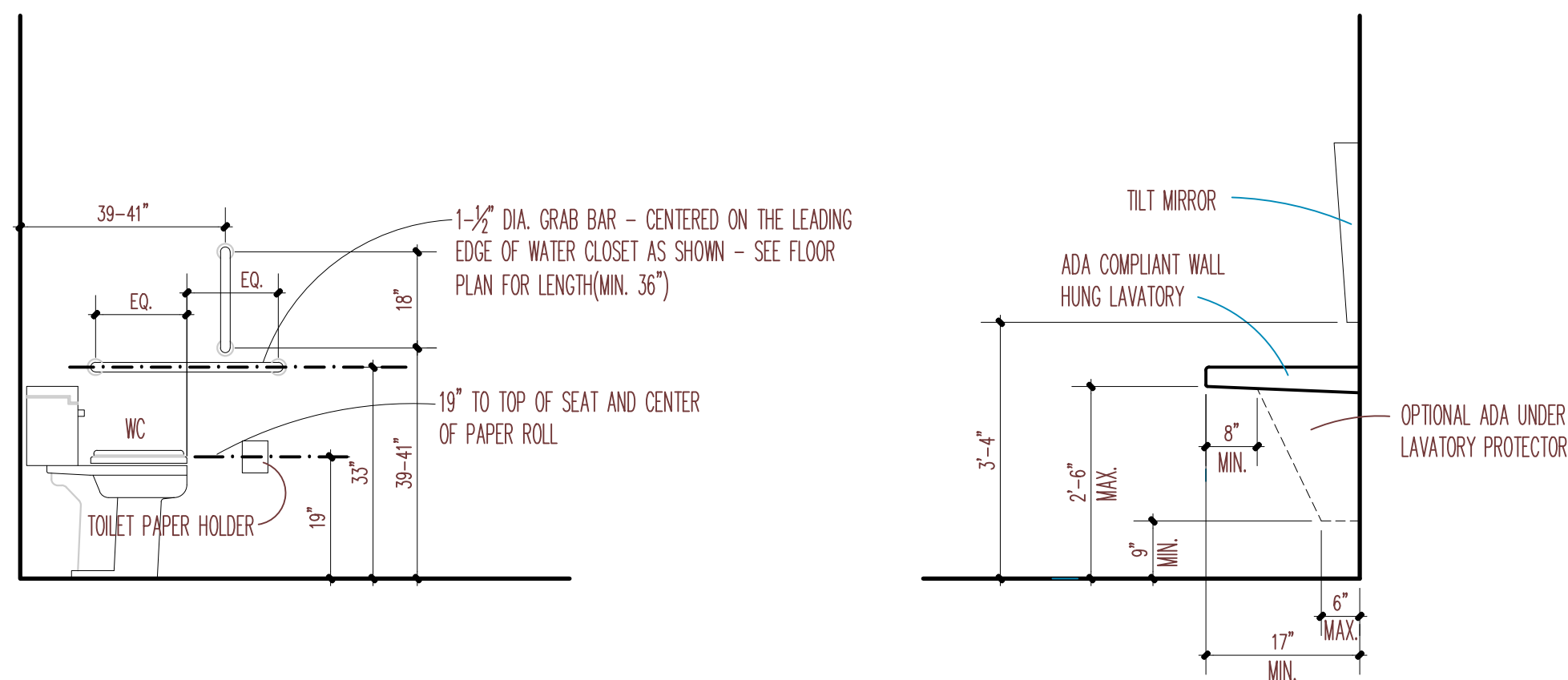
- 1 SOLID PHENOLIC COUNTERTOP 24" DEEP WITH 4" BACKSPLASH



HC BATH ACCESSORY SCHEDULE		
ITEM	MANUFACTURER/MODEL	DESCRIPTION
GB36	BRADLEY/8120 - 00136	36" GRAB BAR
GB48	BRADLEY/8120 - 00148	48" GRAB BAR
THH	BRADLEY/5402-00	TOILET TISSUE HOLDER
RH	BRADLEY/9115 - 00	ROBE HOOK
HD	BRADLEY/2923-28W001 AERX	HIGH SPEED SURFACE MOUNTED ADA HAND DRYER
SD	BRADLEY/6542	COMMERCIAL LIQUID SOAP DISPENSER
PTD	BRADLEY/252-00	PAPER TOWEL DISPENSER
SSIP	BRADLEY	STAINLESS STEEL TOILET PARTITION BRUSHED FINISH
M	BRADLEY	24" X 36" STAINLESS STEEL BRUSHED FINISH

TYPICAL HANDICAP STALL PLAN

11 x 17 SCALE: 1/4"=1'-0"
24 x 36 SCALE: 1/2"=1'-0"



TYPICAL BATHROOM MOUNTING HEIGHTS

PROJECT NO.
22004

PREPARED BY
BROWN

REVIEWED BY
MERCER

A11

SHEET 11 OF 43

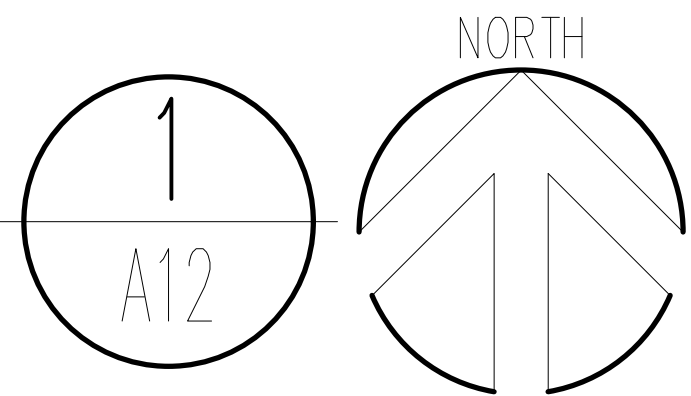
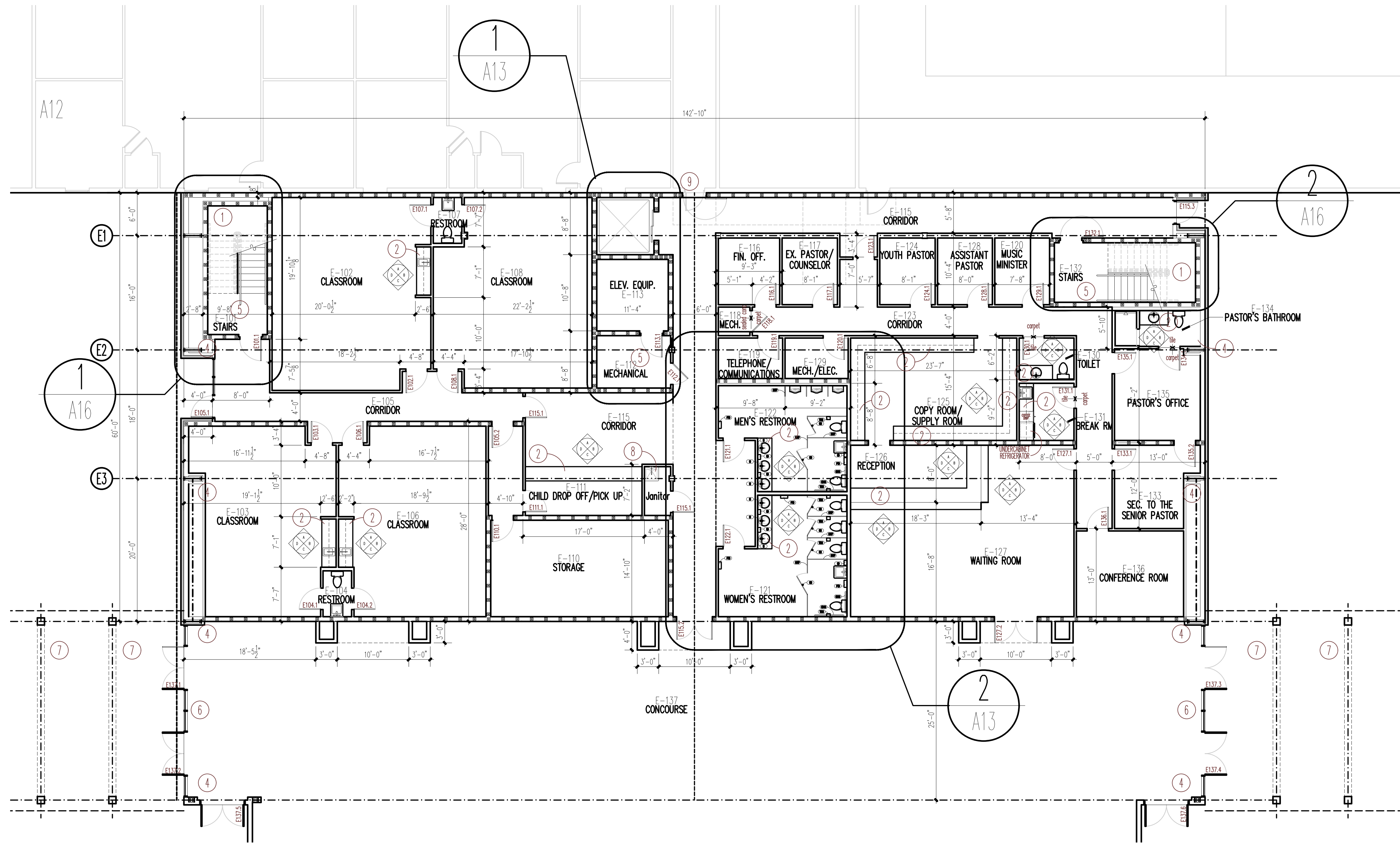
CARLE BAPTIST CHURCH
REBUILD

85 BERTHE AVENUE
PANAMA CITY, FLORIDA

STATE OF FLORIDA
REGISTERED PROFESSIONAL ARCHITECT
12733
NO. 12733
RECEIVED

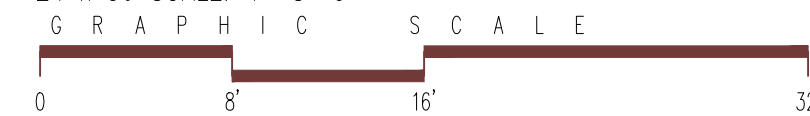
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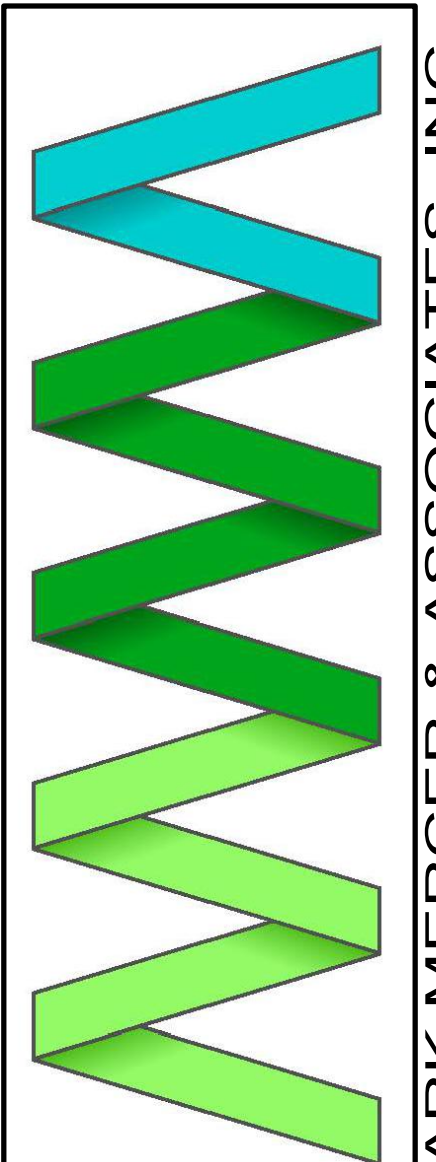
1st FLOOR PLAN - EDUCATION BUILDING

11 x 17 SCALE: 1"=16'-0"
24 x 36 SCALE: 1"=8'-0"



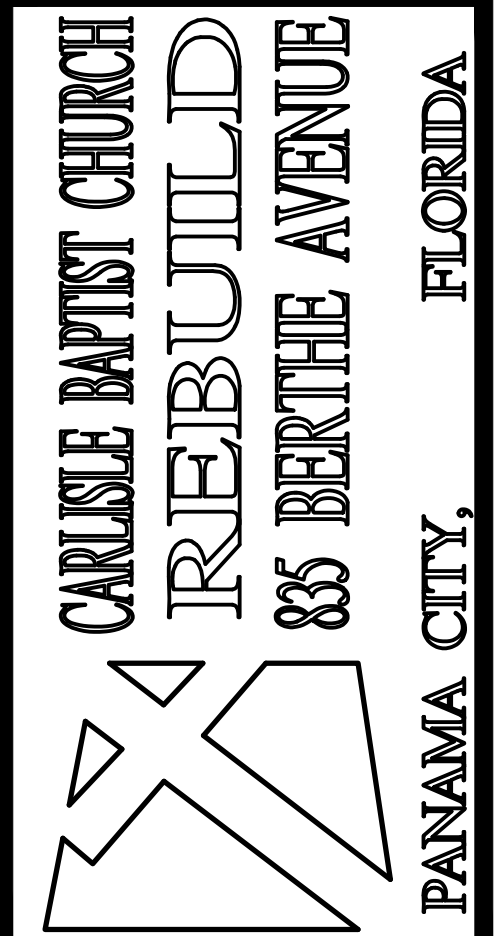
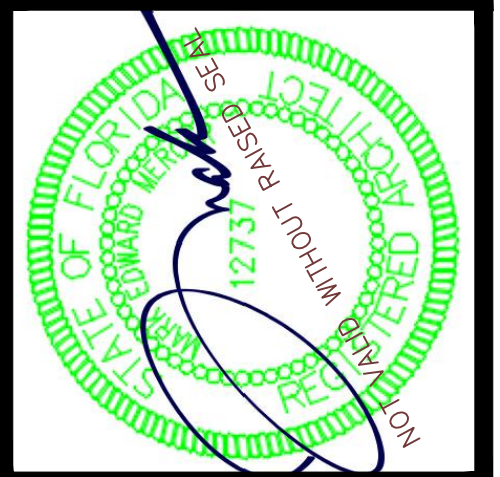
1ST FLOOR ED BUILDING KEYNOTES

- 1 PRE-FABRICATED STEEL STAIR
- 2 CASEWORK - SEE INTERIOR ELEVATIONS AND DETAILS
- 3 ELEVATOR
- 4 STEEL BUILDING COLUMN WRAPPED WITH METAL STUDS AND DRYWALL
- 5 24 RISERS @ 6.5" = 13'-0" / 11" TREADS
- 6 ALUMINUM STOREFRONT - SEE WINDOW DETAILS
- 7 MOP SINK
- 8 WOOD STAGE - SEE DETAILS



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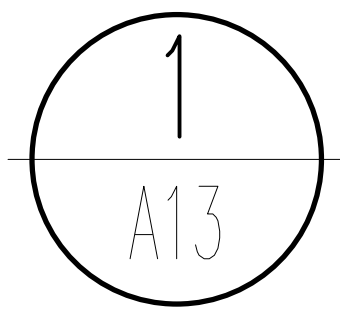


PANAMA CITY, FLORIDA

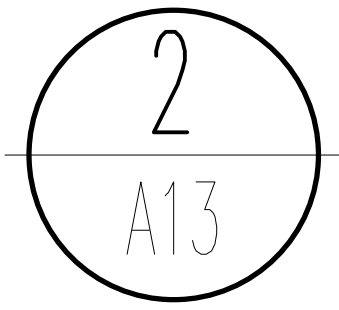
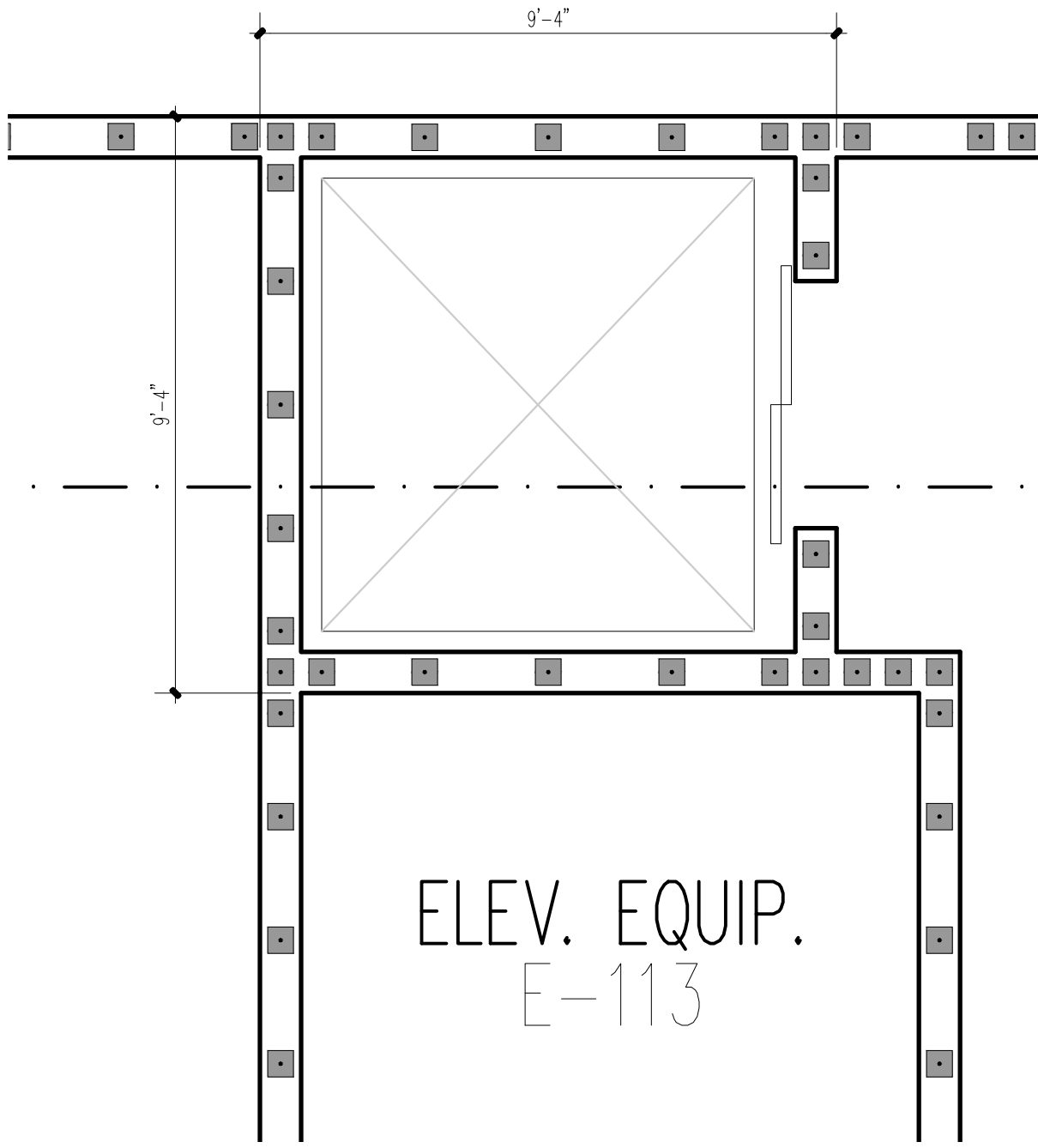
PREPARED BY	REVIEWED BY
MERCER	MERCER
ISSUE DATE	SCALE
05-09-2024	AS SHOWN

1ST FLOOR PLAN - EDUCATION BUILDING

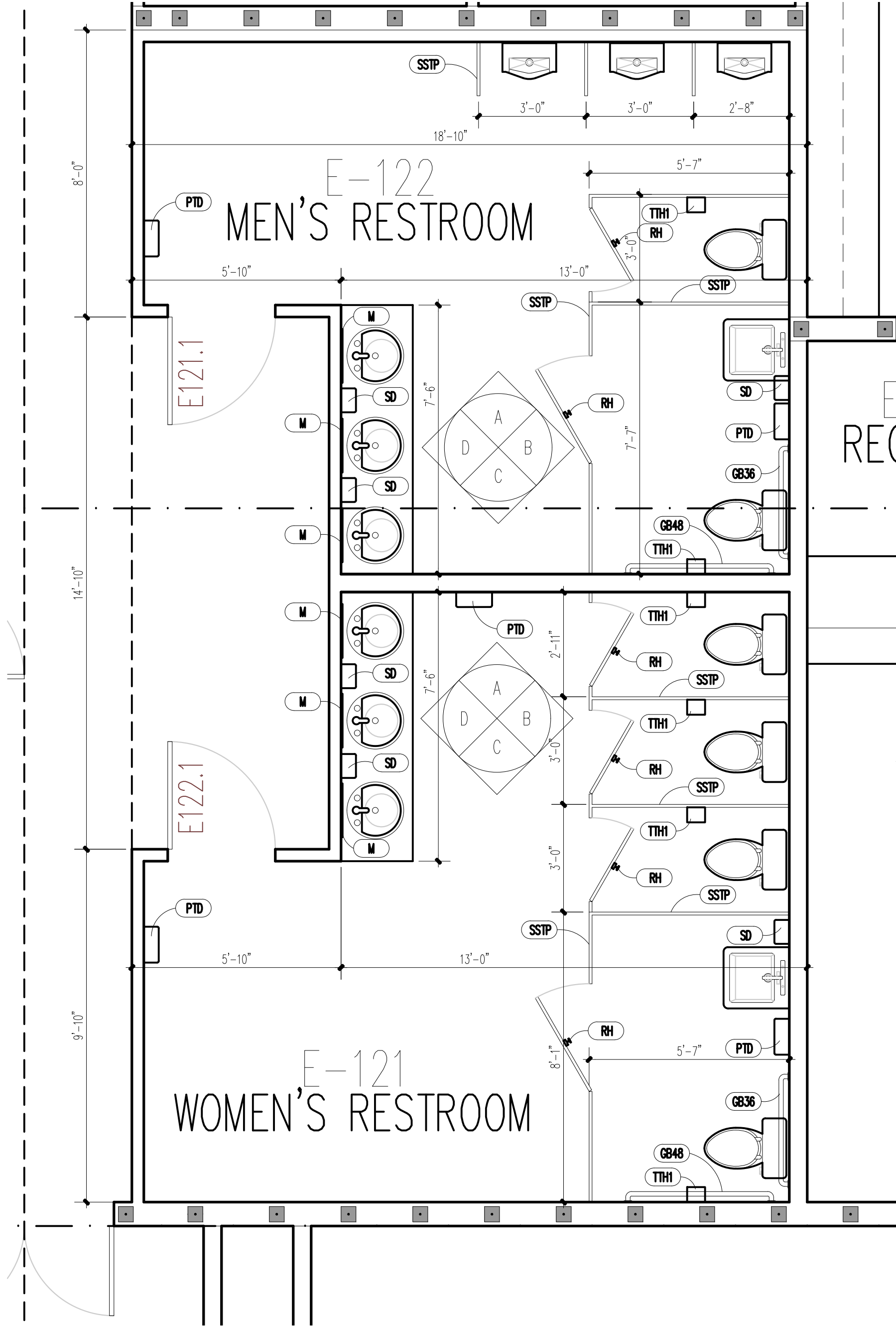
A12
SHEET 12 OF 43
PROJECT NO.
22004



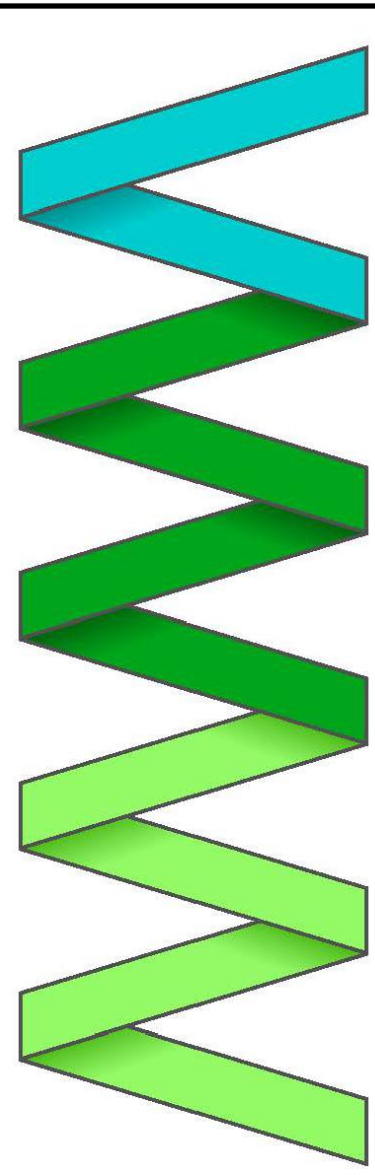
ELEVATOR PLAN – 1st FLOOR – EDUCATION BUILDING
11 x 17 SCALE: 3/8"=1'-0"
24 x 36 SCALE: 3/8"=1'-0"
GRAPHIC SCALE



BATHROOM PLAN – 1st FLOOR – EDUCATION BUILDING
11 x 17 SCALE: 3/8"=1'-0"
24 x 36 SCALE: 3/8"=1'-0"
GRAPHIC SCALE



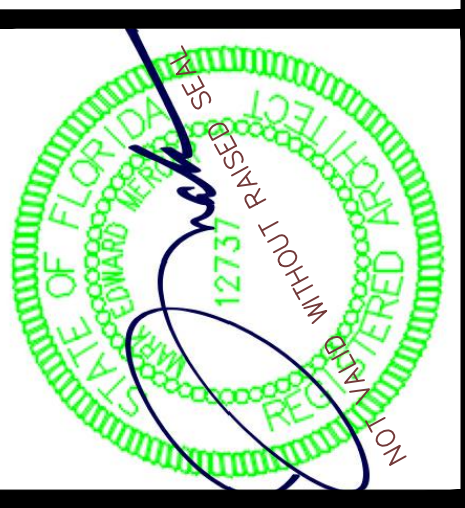
HC BATH ACCESSORY SCHEDULE		
ITEM	MANUFACTURER/MODEL	DESCRIPTION
GB36	BRADLEY/8120 - 00136	36" GRAB BAR
GB48	BRADLEY/8120 - 00148	48" GRAB BAR
TTH1	BRADLEY/5402-00	TOILET TISSUE HOLDER
RH	BRADLEY/9115 - 00	ROBE HOOK
HD	BRADLEY/2923-28W001 AERIX	HIGH SPEED SURFACE MOUNTED ADA HAND DRYER
SD	BRADLEY/6542	COMMERCIAL LIQUID SOAP DISPENSER
PTD	BRADLEY/252-00	PAPER TOWEL DISPENSER
SSTP	BRADLEY	STAINLESS STEEL TOILET PARTITION BRUSHED FINISH
M	BRADLEY	24" X 36" STAINLESS STEEL BRUSHED FINISH



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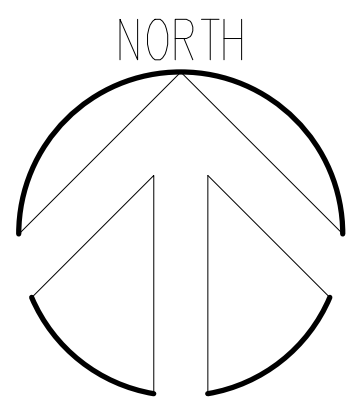


CARLE BAPTIST CHURCH
REBUILD
85 BERTHE AVENUE
PANAMA CITY, FLORIDA

PREPARED BY	REVIEWED BY
MERCER	MERCER
ISSUE DATE	SCALE
05-09-2024	AS SHOWN

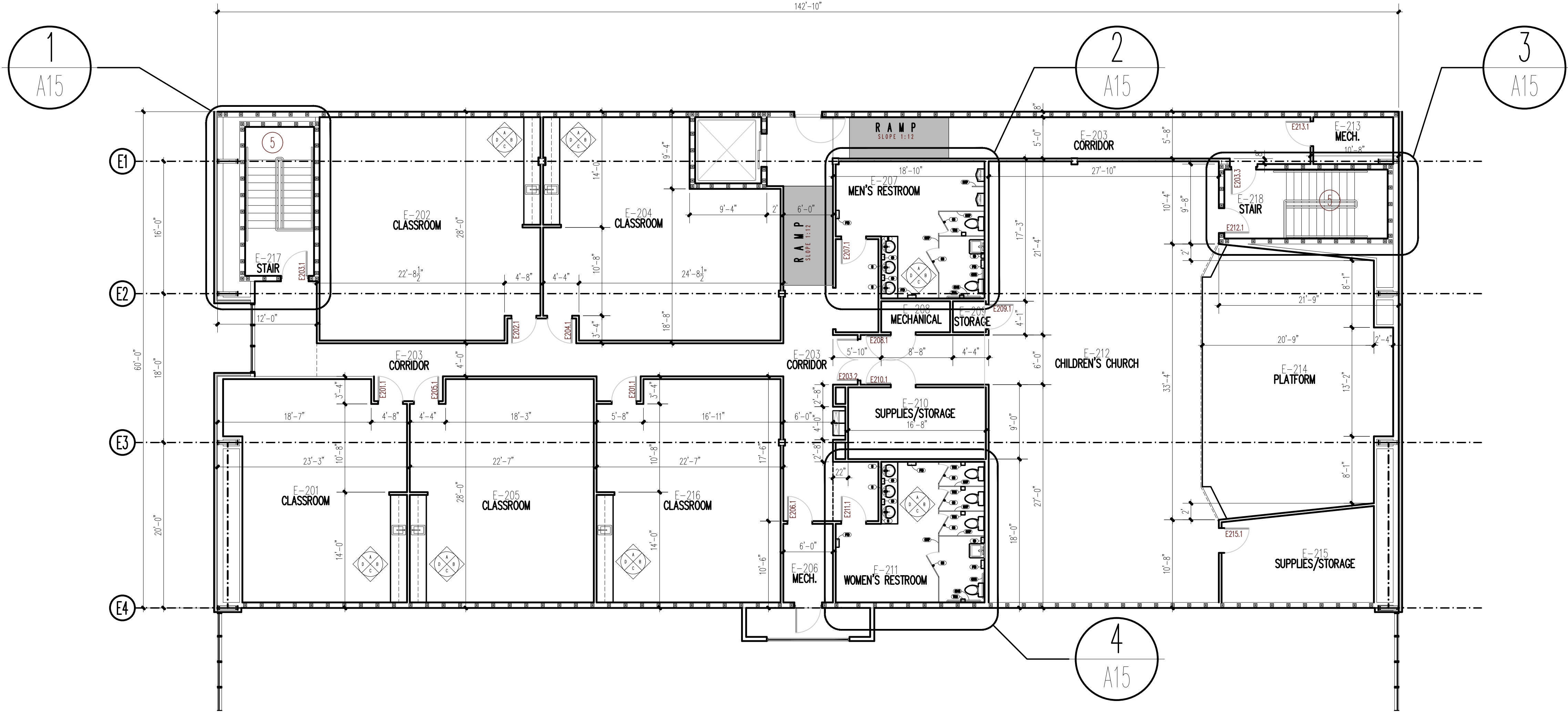
ED. BLDG.-1ST FLOOR-LARGE SCALE PLANS

A13
SHEET 13 OF 43
PROJECT NO.
22004



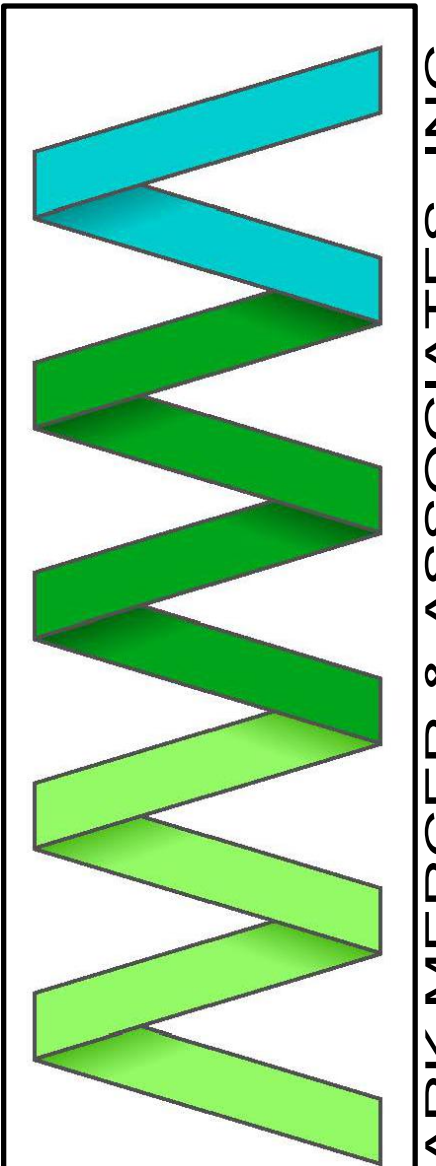
2nd FLOOR PLAN - EDUCATION BUILDING

11 x 17 SCALE: 1"=16'-0"
24 x 36 SCALE: 1"=8'-0"
GRAPHIC SCALE



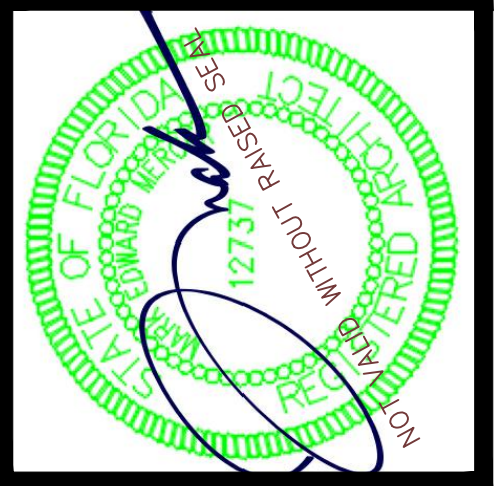
2ND FLOOR ED BUILDING KEYNOTES

- 3/4" T & G PLYWOOD SUBFLOOR GLUED AND SCREWED
- 2 X 6 JOISTS @ 12" O.C.
- KNEEWALL @ 4'-0" O.C., 2 X 4 STUDS @ 12" O.C.
- 2 X 12 TREAD AND 2 X 6 RISER - TYPICAL
- 24 RISERS @ 6.5" = 13'-0" / 11" TREADS



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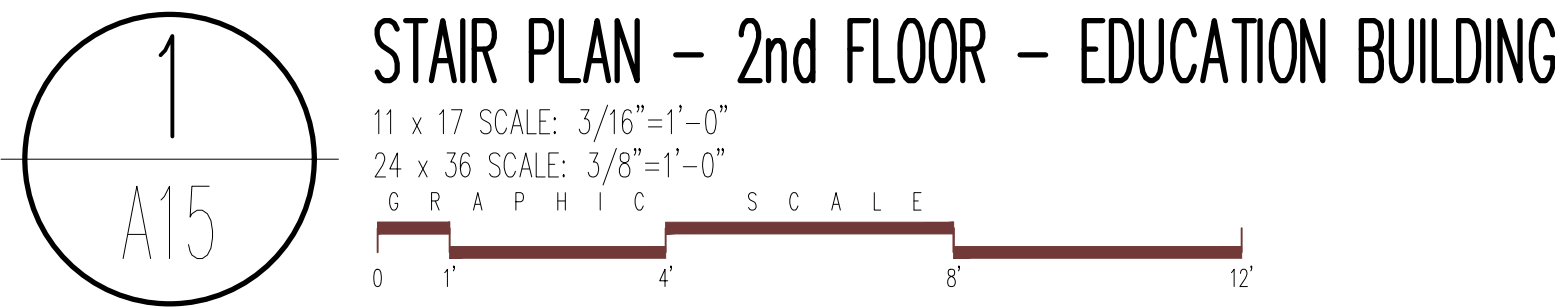


CARUSE BAPTIST CHURCH
REBUILD
835 BERTHE AVENUE
PANAMA CITY, FLORIDA

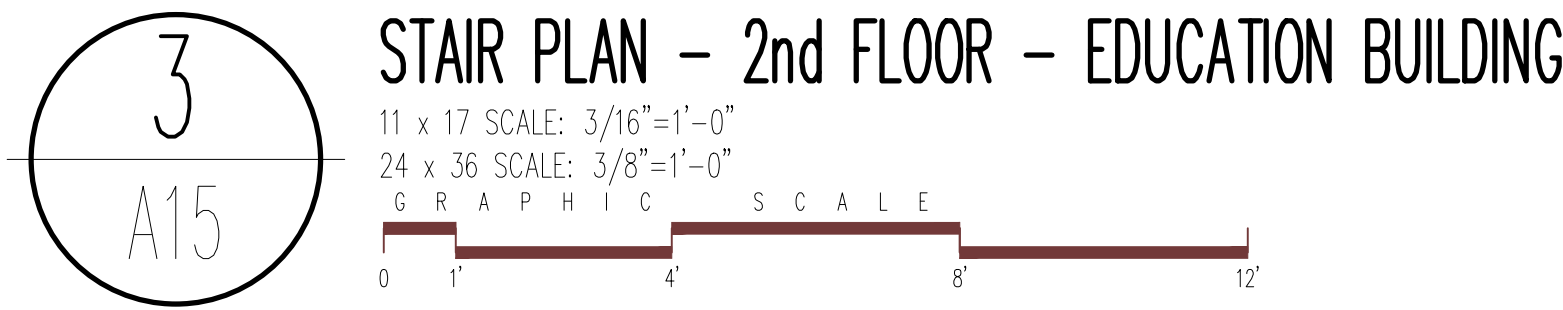
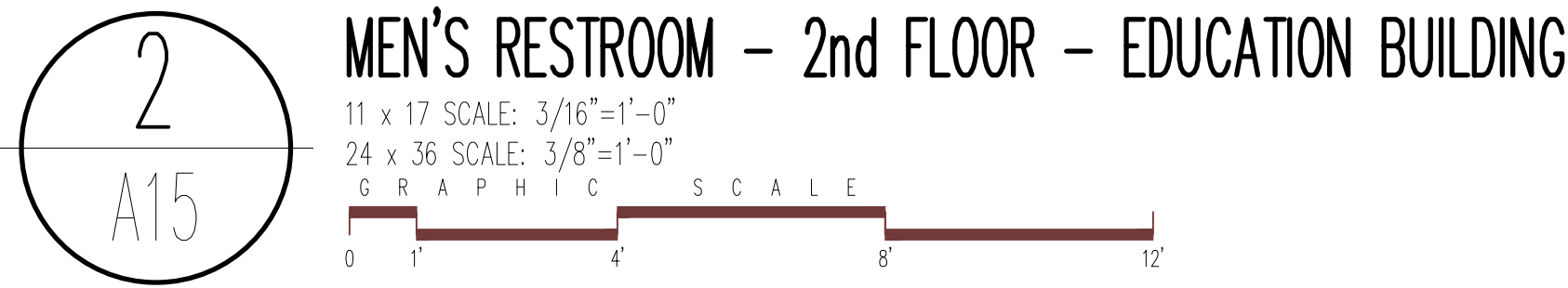
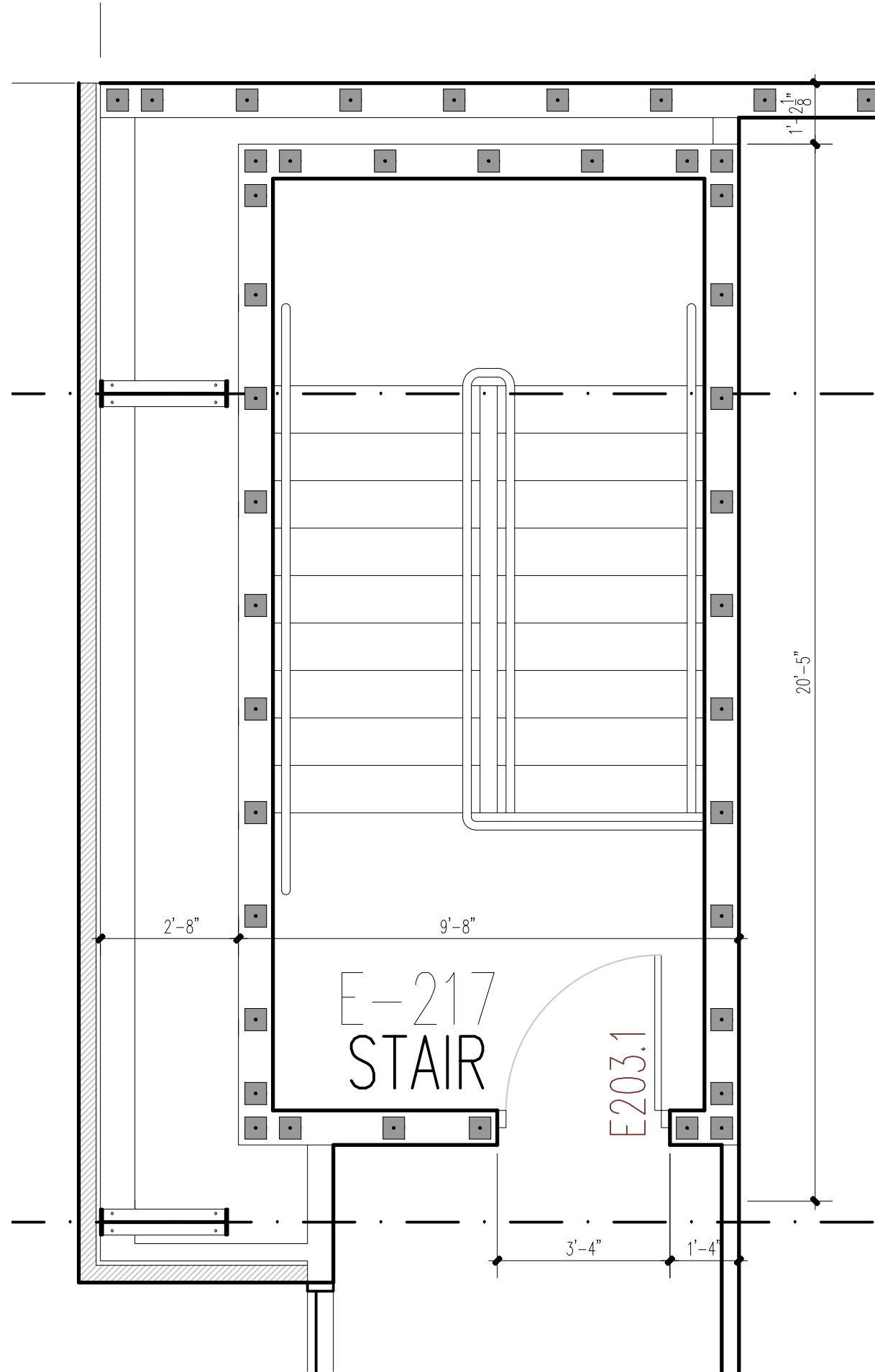
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05-09-2024	AS SHOWN

EDUCATION BUILDING-2ND FLOOR PLAN

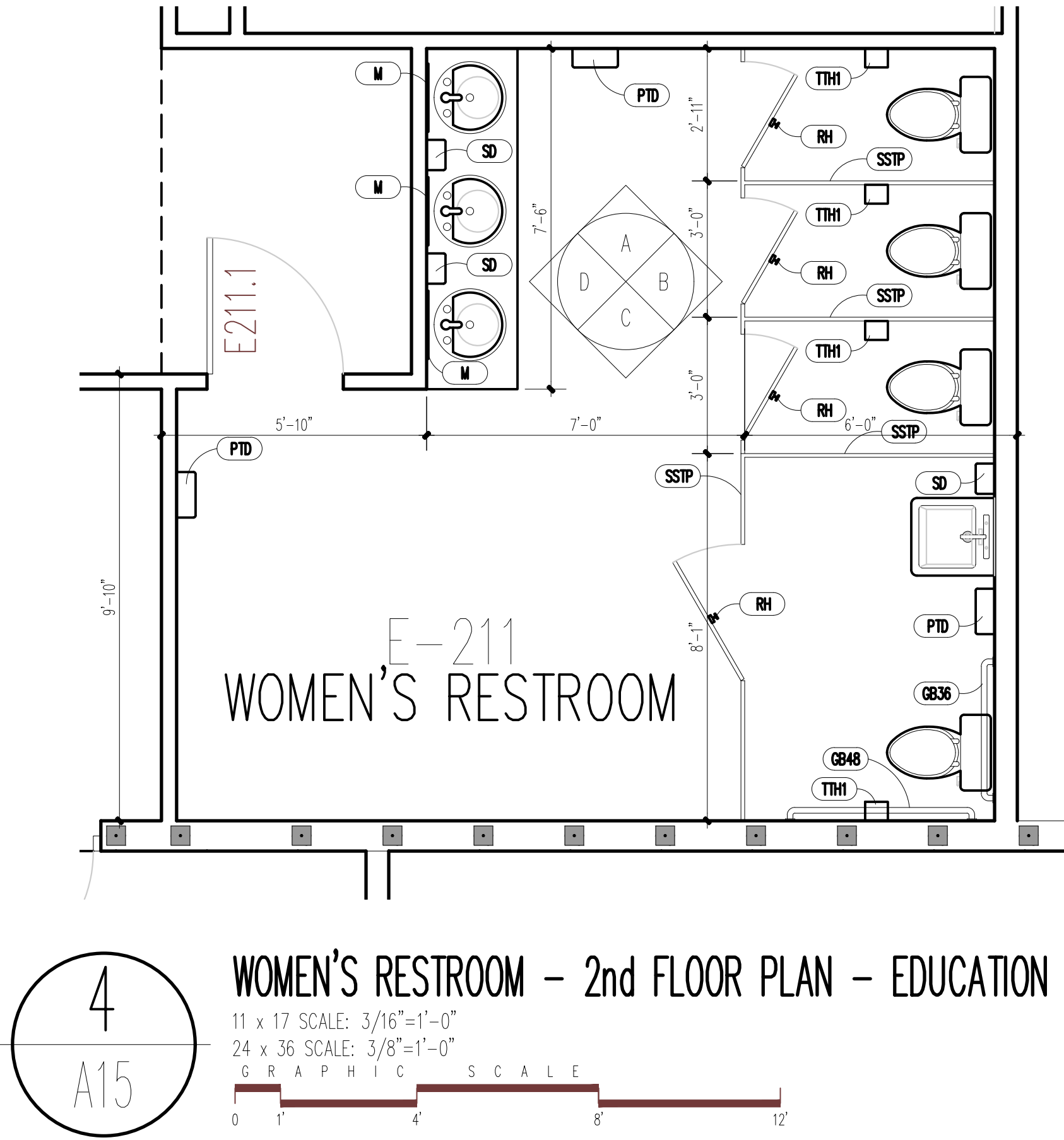
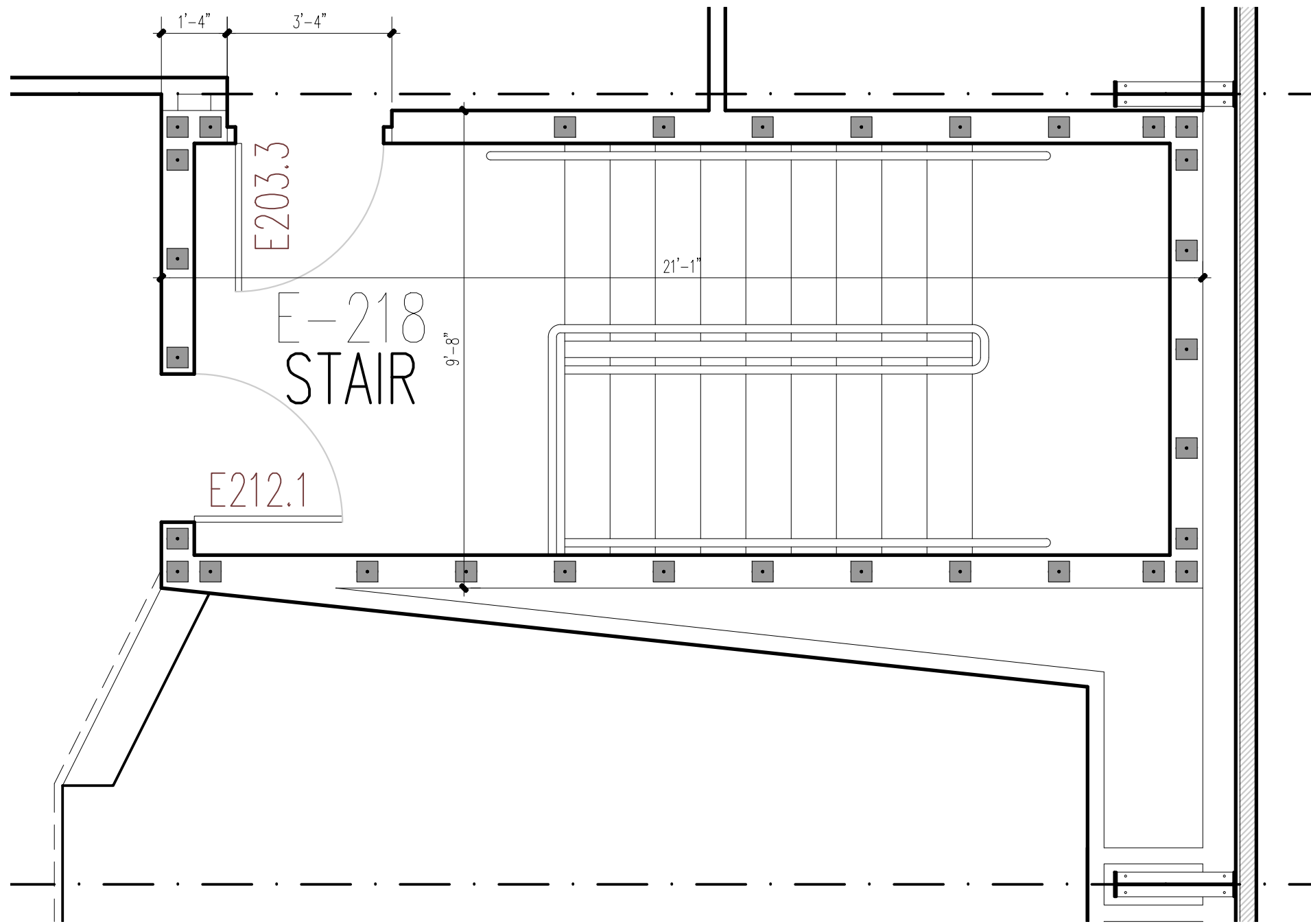
A14
SHEET 14 OF 43
PROJECT NO.
22004



N O T E: SEE SHEET A16 FOR SIMILAR STAIR DETAILS



N O T E: SEE SHEET A16 FOR SIMILAR STAIR DETAILS

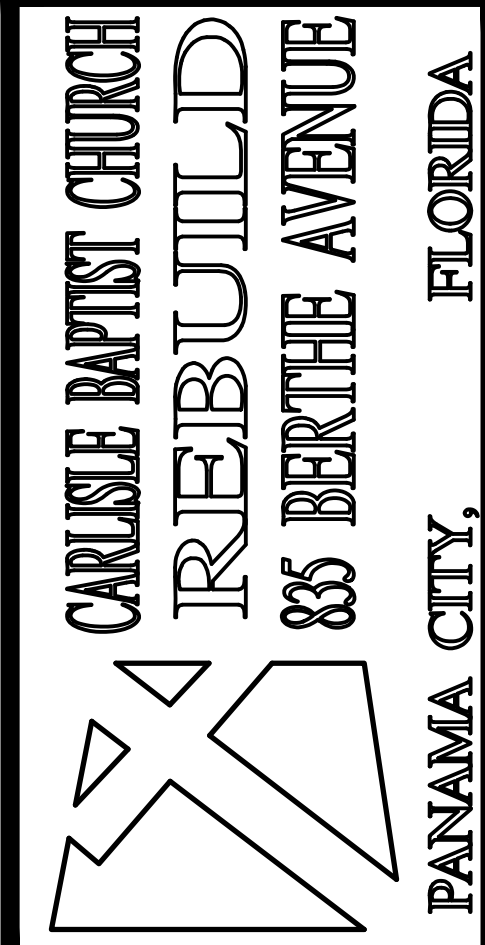


HC BATH ACCESSORY SCHEDULE		
ITEM	MANUFACTURER/MODEL	DESCRIPTION
GB36	BRADLEY/8120 - 00136	36" GRAB BAR
GB48	BRADLEY/8120 - 00148	48" GRAB BAR
TTH1	BRADLEY/5402-00	TOILET TISSUE HOLDER
RH	BRADLEY/9115 - 00	ROBE HOOK
HD	BRADLEY/2923-28W001 AERIX	HIGH SPEED SURFACE MOUNTED ADA HAND DRYER
SD	BRADLEY/6542	COMMERCIAL LIQUID SOAP DISPENSER
PTD	BRADLEY/252-00	PAPER TOWEL DISPENSER
SSTP	BRADLEY	STAINLESS STEEL TOILET PARTITION BRUSHED FINISH
M	BRADLEY	24" X 36" STAINLESS STEEL BRUSHED FINISH



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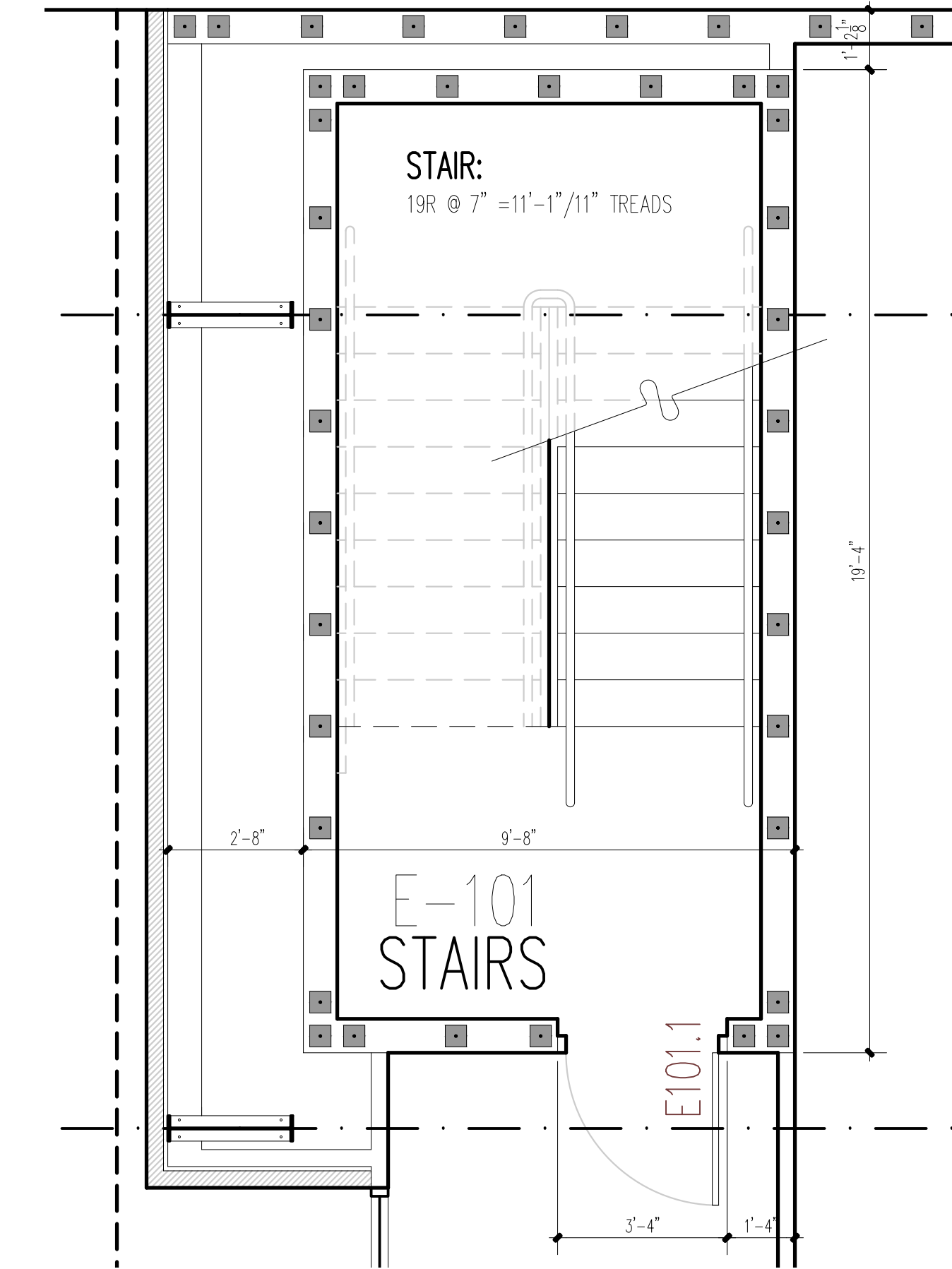
PANAMA CITY, FLORIDA

855 BERTHE AVENUE

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ED. BLDG.-2ND FLOOR-LARGE SCALE PLANS

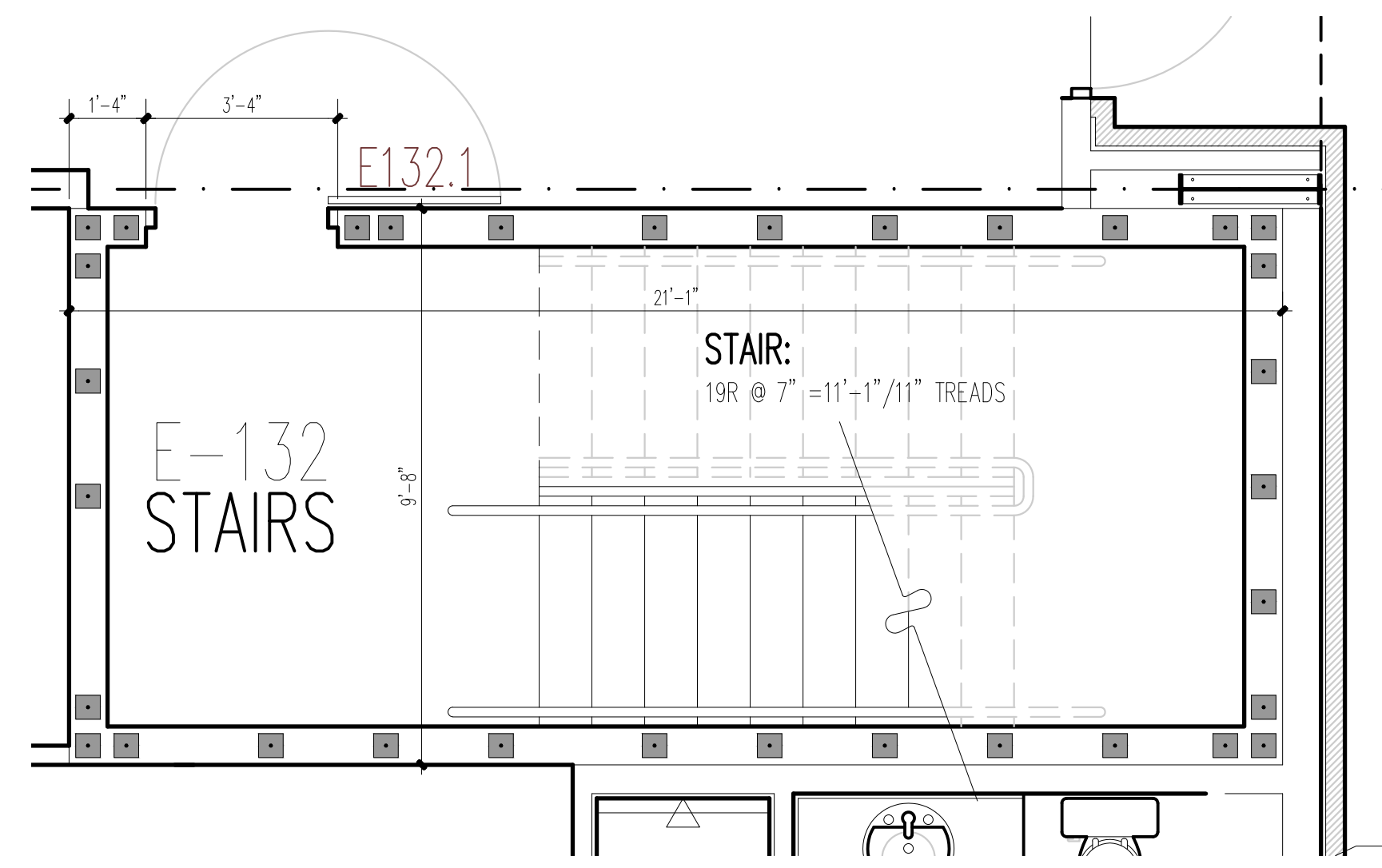
PROJECT NO.
22004
SHEET
15 OF 43
A15



1
A16

STAIR PLAN - 1st FLOOR - EDUCATION BUILDING

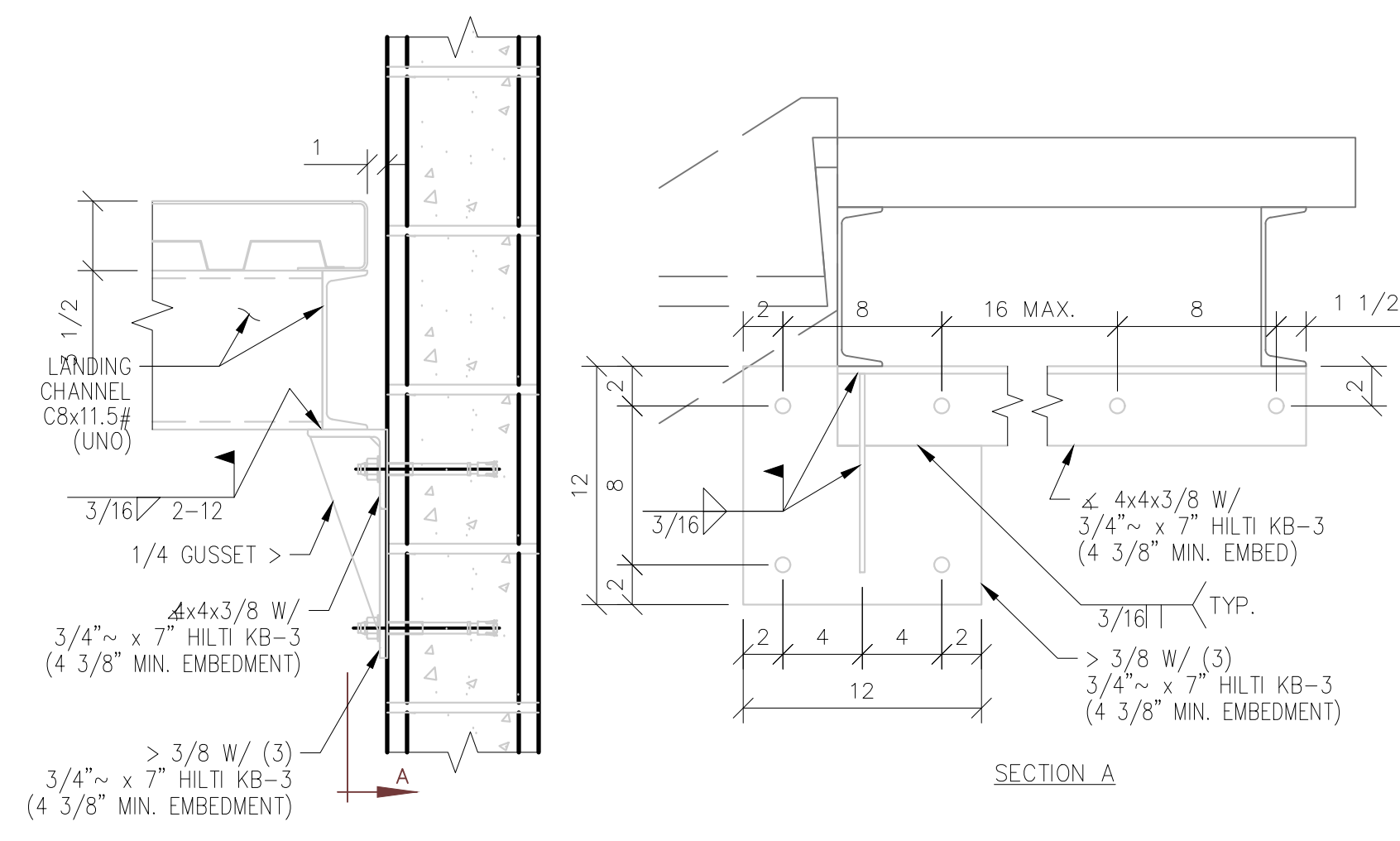
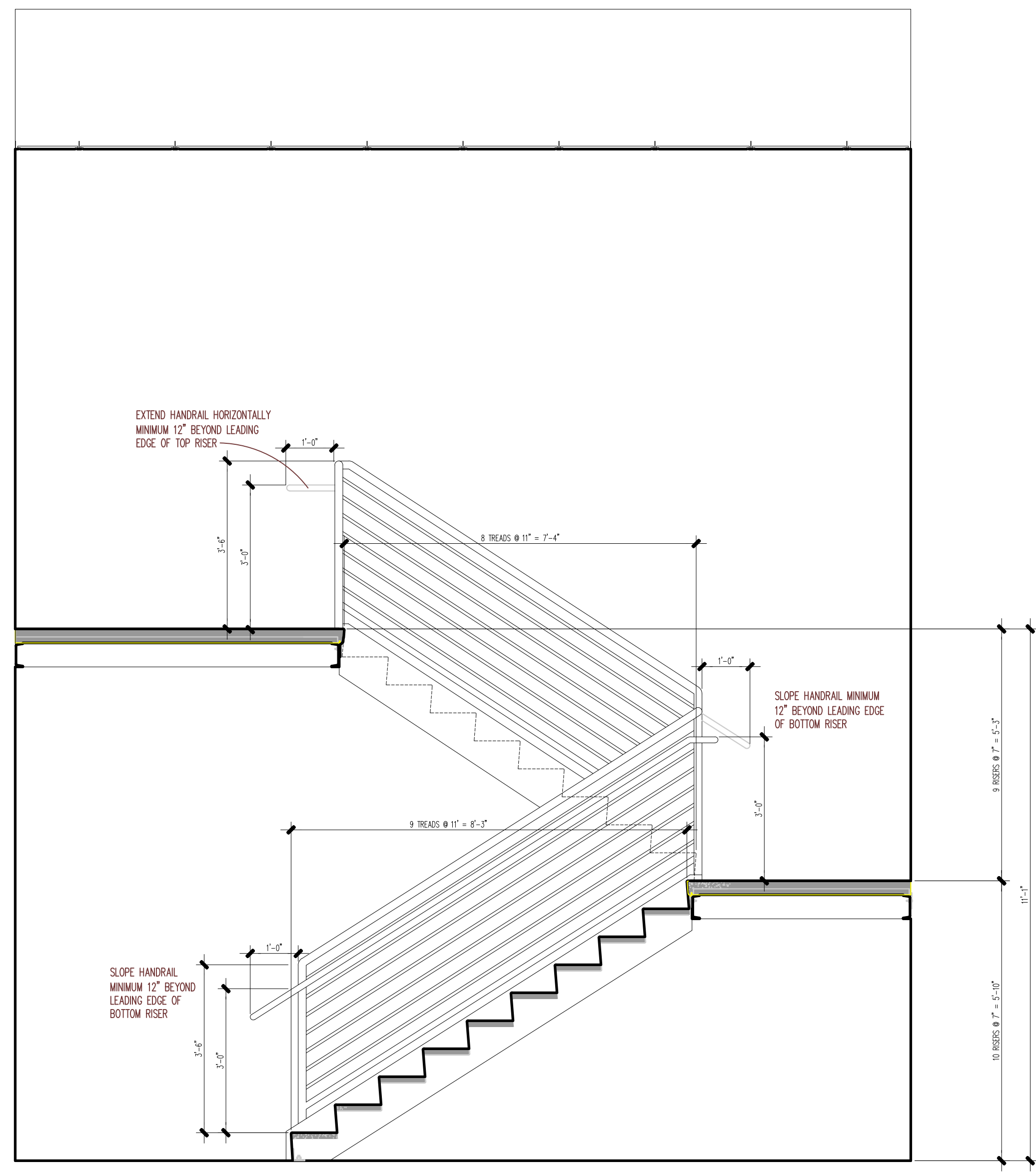
11 x 17 SCALE: 3/8"=1'-0"
24 x 36 SCALE: 3/8"=1'-0"
GRAPHIC SCALE



2
A16

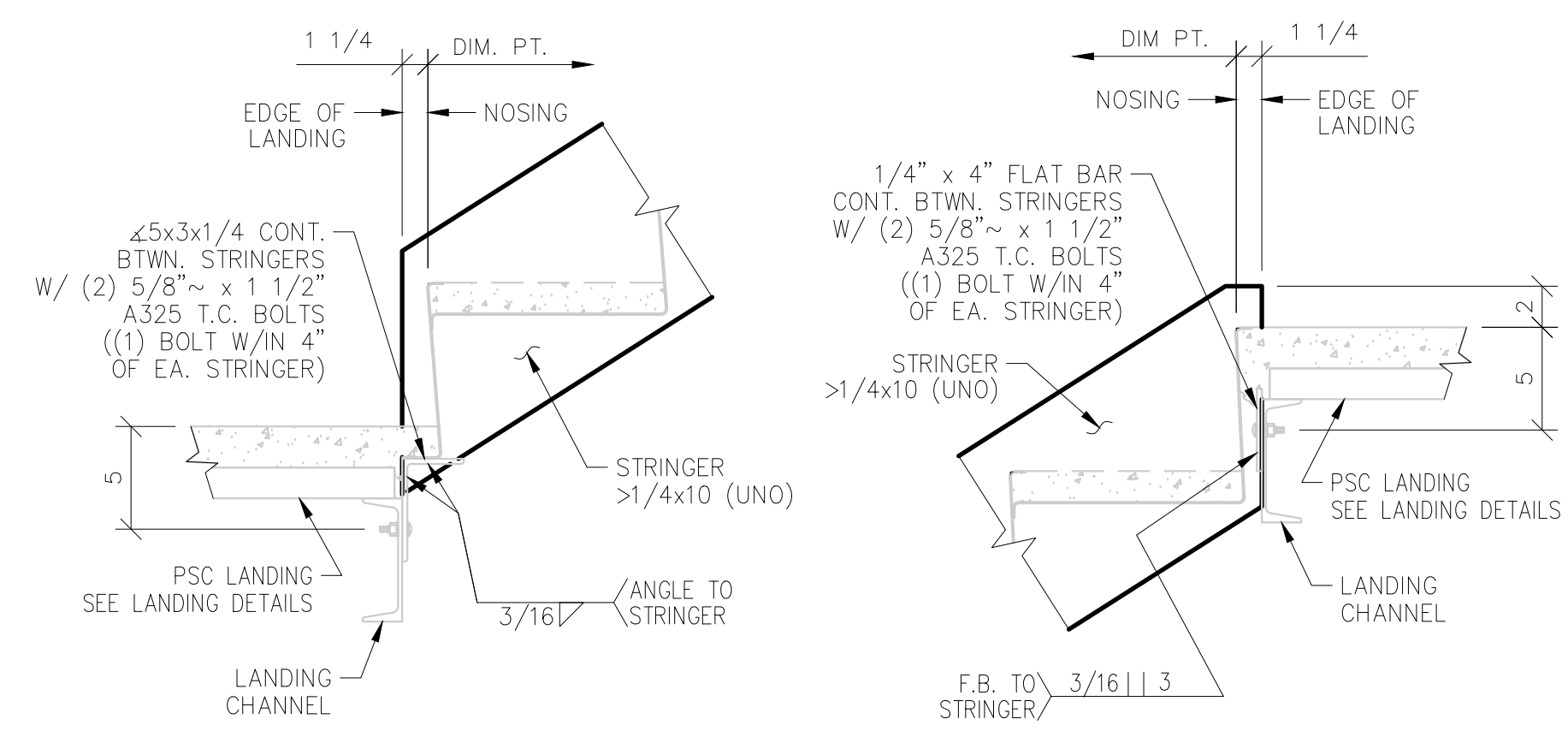
STAIR PLAN - 1st FLOOR - EDUCATION BUILDING

11 x 17 SCALE: 3/8"=1'-0"
24 x 36 SCALE: 3/8"=1'-0"
GRAPHIC SCALE



LANDING WALL CONNECTION

24 x 36: SCALE 1 - 1/2"=1'-0"
11 x 17: SCALE 3/4"=1'-0"
GRAPHIC SCALE

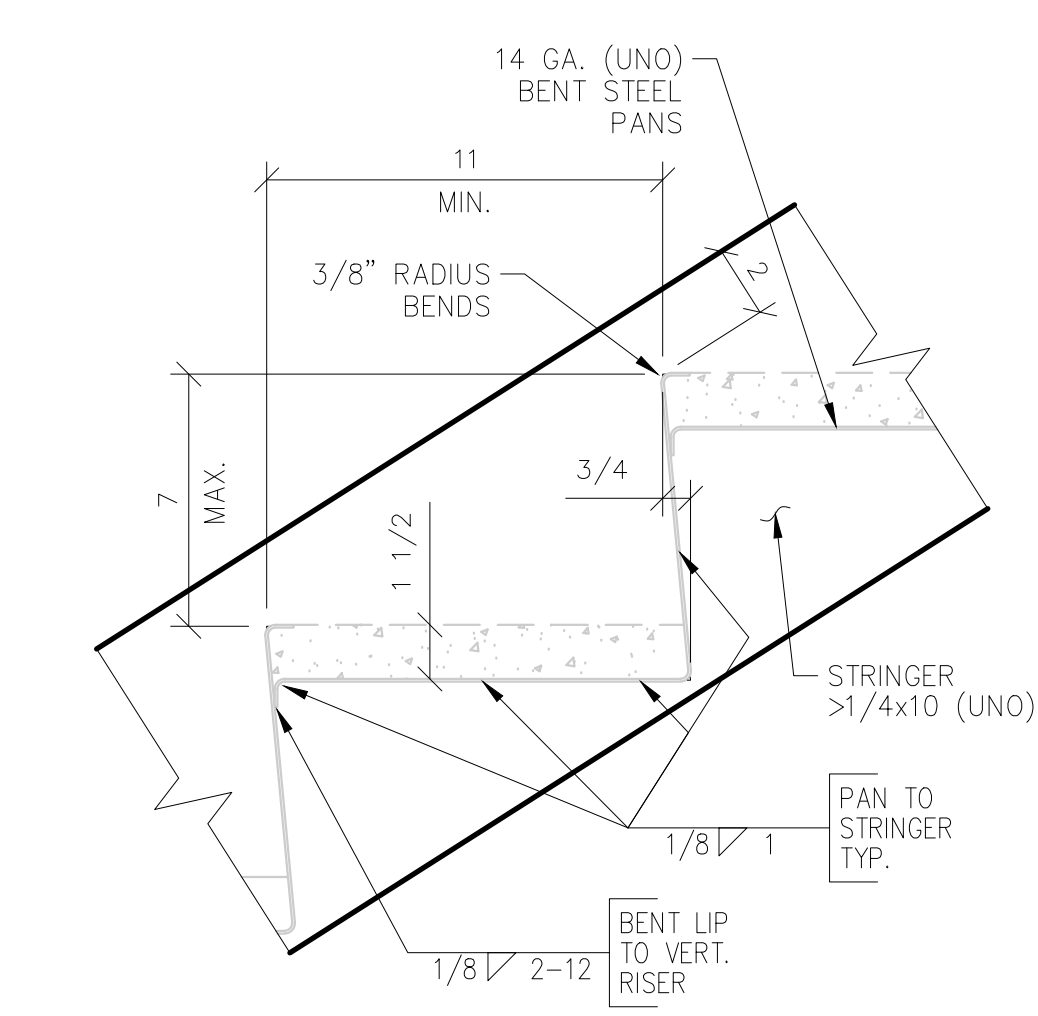


BOTTOM

TOP

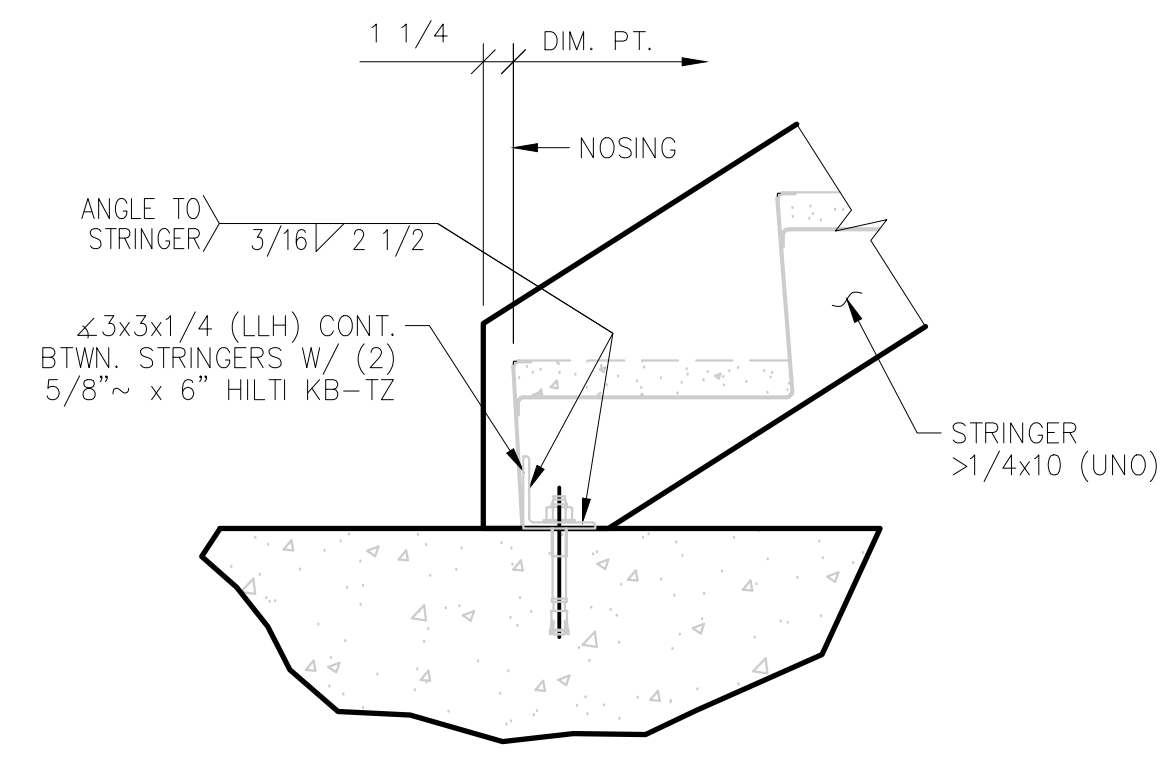
CONNECTION TO STEEL LANDING

24 x 36: SCALE 1 - 1/2"=1'-0"
11 x 17: SCALE 3/4"=1'-0"
GRAPHIC SCALE



TREAD/RISER

24 x 36: SCALE 1 - 1/2"=1'-0"
11 x 17: SCALE 3/4"=1'-0"
GRAPHIC SCALE



CONNECTION TO SLAB

24 x 36: SCALE 1 - 1/2"=1'-0"
11 x 17: SCALE 3/4"=1'-0"
GRAPHIC SCALE

A16

SHEET 16 OF 43

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05-09-2024

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AS SHOWN

PROJECT NO.

22004

ED. BLDG.-1ST FLOOR-LARGE SCALE PLANS

CARLE BAPTIST CHURCH
REBUILD

85 BERTHE AVENUE

PANAMA CITY, FLORIDA

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12737

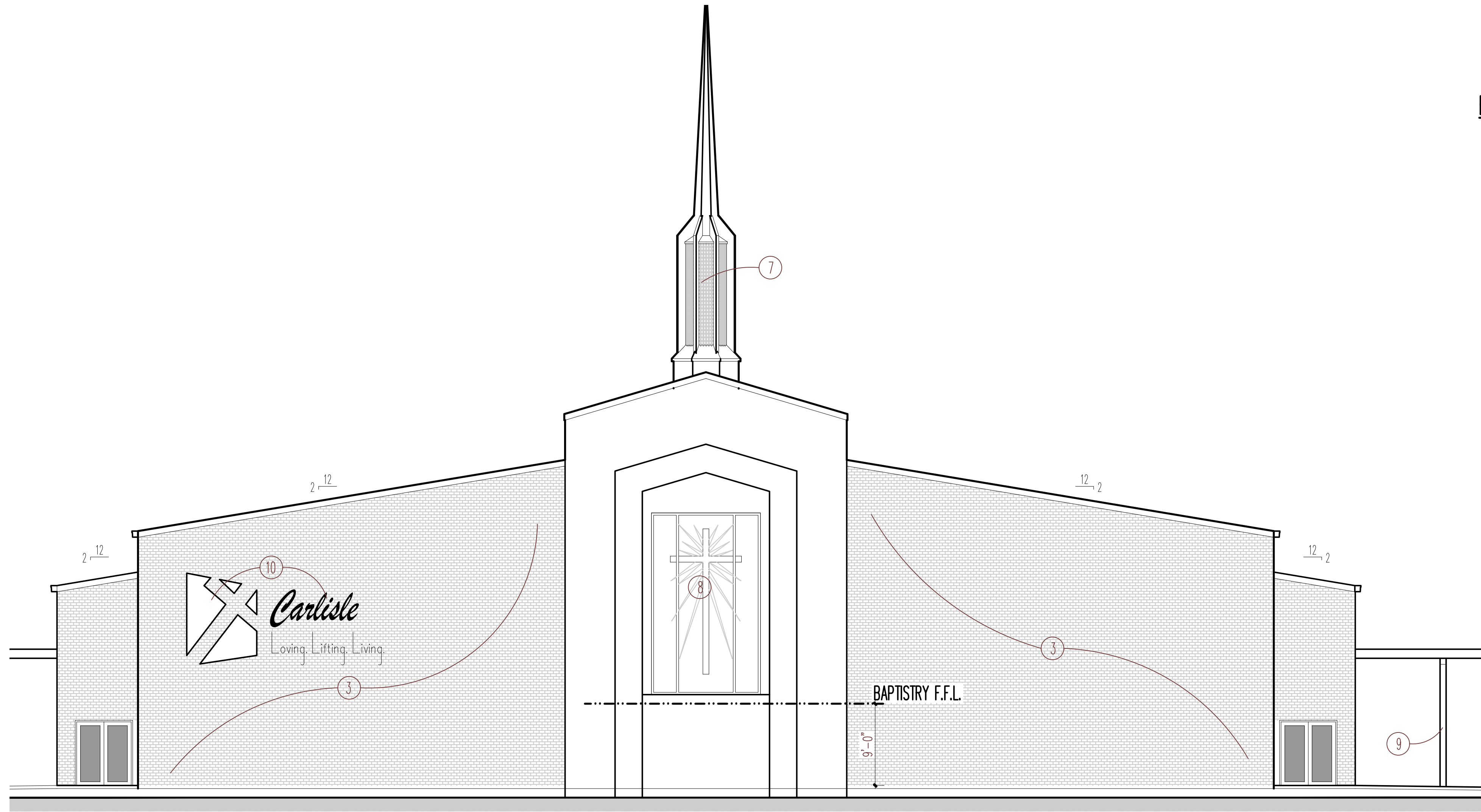
NO REUSE

STATE OF FLORIDA

REGISTERED PROFESSIONAL ENGINEER

12737

NO REUSE

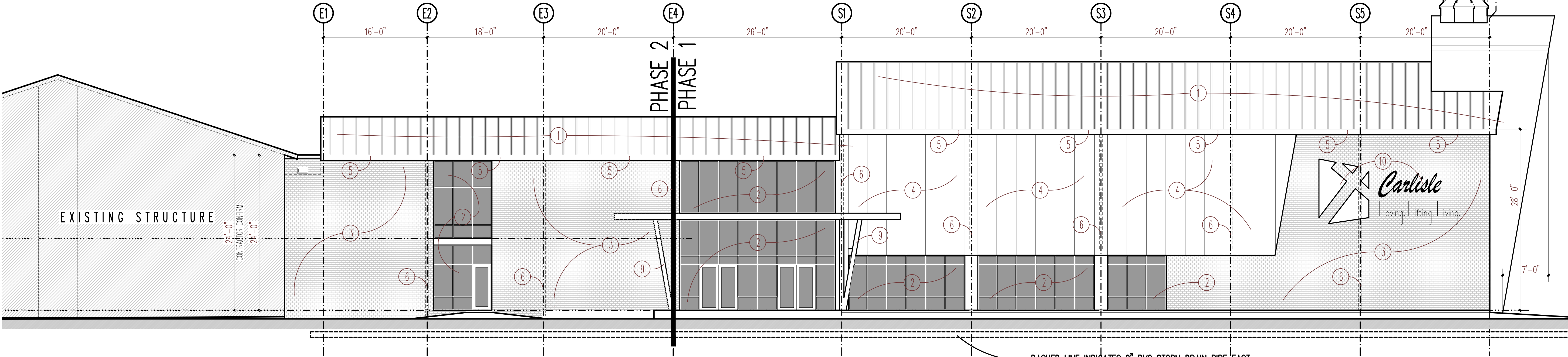


SOUTH ELEVATION

11 x 17 SCALE: 1"=16'-0"
24 x 36 SCALE: 1"=8'-0"
GRAPHIC SCALE

EXTERIOR ELEVATION KEYNOTES

- 1 STANDING SEAM METAL ROOF
- 2 ALUMINUM STOREFRONT - 1" INSULATING LOW E GLAZING
- 3 BRICK VENEER
- 4 INSULATED METAL WALL PANELS
- 5 GUTTER
- 6 DOWNSPOUT/RAIN LEADER CONCEALED IN WALL
- 7 FIBERGLASS STEEPLE
- 8 RELOCATED EXISTING FACETED GLASS WINDOW
- 9 POWDER COATED STEEL CANOPY FRAME - SEE DETAIL
- 10 CHURCH SIGN - BY OTHERS



WEST ELEVATION

11 x 17 SCALE: 1"=16'-0"
24 x 36 SCALE: 1"=8'-0"
GRAPHIC SCALE

DASHED LINE INDICATES 8" PVC STORM DRAIN PIPE EAST AND WEST SIDES OF STRUCTURE - CONNECT DOWNSPOUTS TO THIS PIPE AND EXTEND TO STORMWATER RETENTION POND

A17

SHEET 17 OF 43

PROJECT NO.

22004

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ISSUE DATE	SCALE
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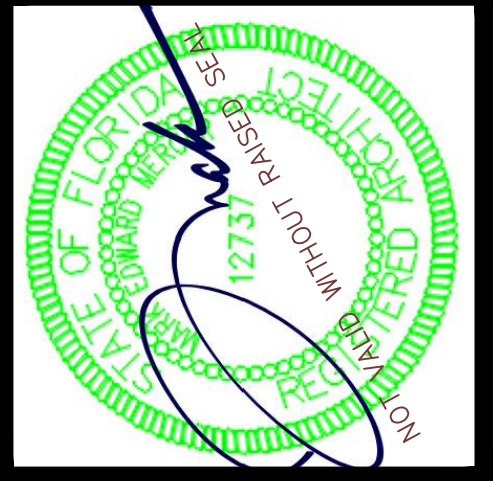
EXTERIOR ELEVATIONS

CARLISLE BAPTIST CHURCH

REBUILD

885 BERTHE AVENUE

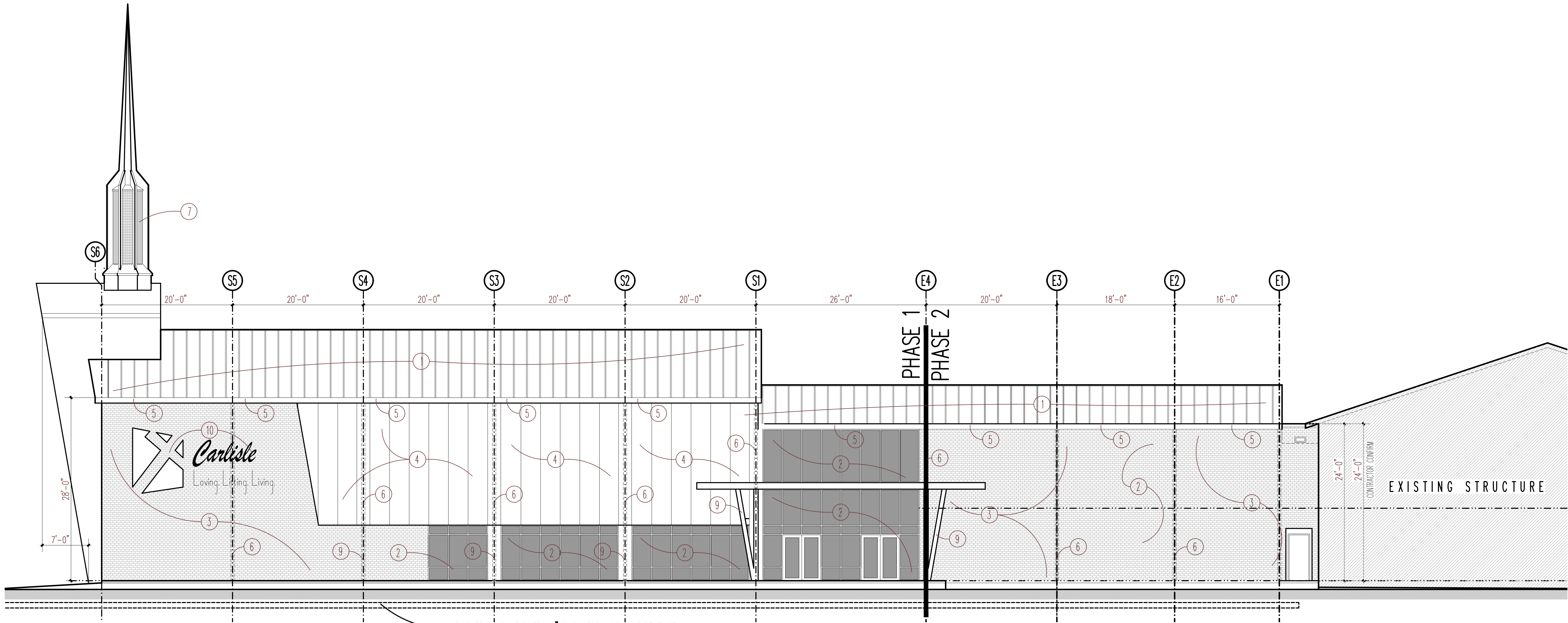
PANAMA CITY, FLORIDA



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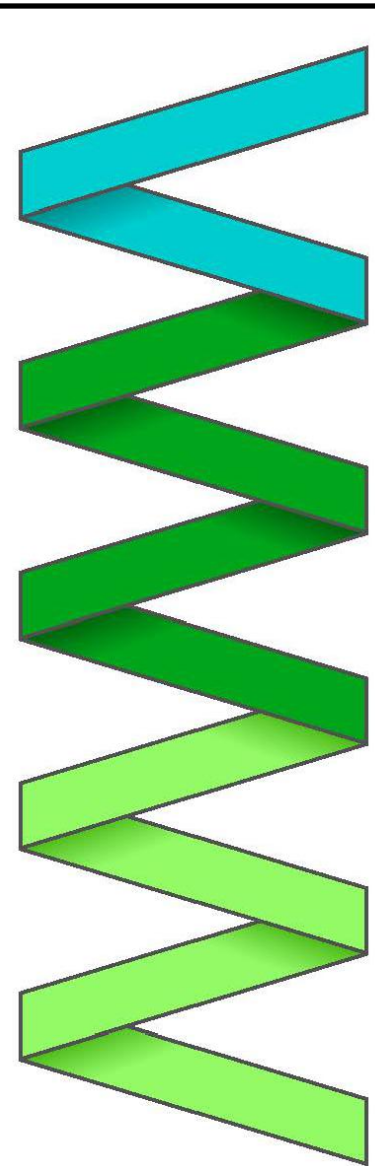
EAST ELEVATION

11 x 17 SCALE: 1"=16'-0"
24 x 36 SCALE: 1"=8'-0"
GRAPHIC SCALE
0 8 16 32

DASHED LINE INDICATES 8" PVC STORM DRAIN PIPE EAST AND WEST SIDES OF STRUCTURE - CONNECT DOWNSPOUTS TO THIS PIPE AND EXTEND TO STORMWATER RETENTION POND

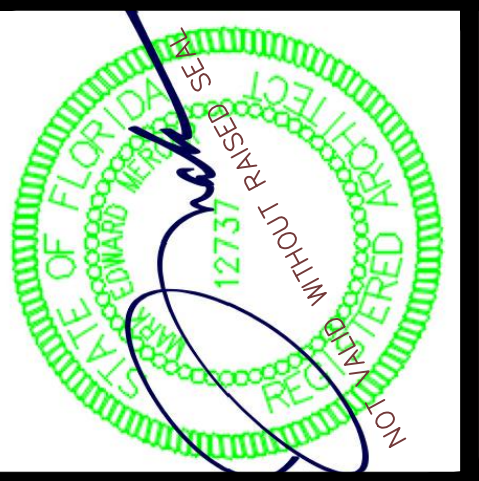
EXTERIOR ELEVATION KEYNOTES

- 1 STANDING SEAM METAL ROOF
- 2 ALUMINUM STOREFRONT - 1" INSULATING LOW E GLAZING
- 3 BRICK VENEER
- 4 INSULATED METAL WALL PANELS
- 5 GUTTER
- 6 DOWNSPOUT/RAIN LEADER CONCEALED IN WALL
- 7 FIBERGLASS STEEPLE
- 8 RELOCATED EXISTING FACETED GLASS WINDOW
- 9 POWDER COATED STEEL CANOPY FRAME - SEE DETAIL
- 10 CHURCH SIGN - BY OTHERS



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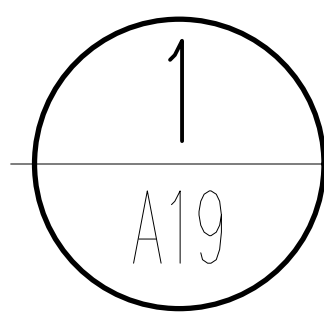
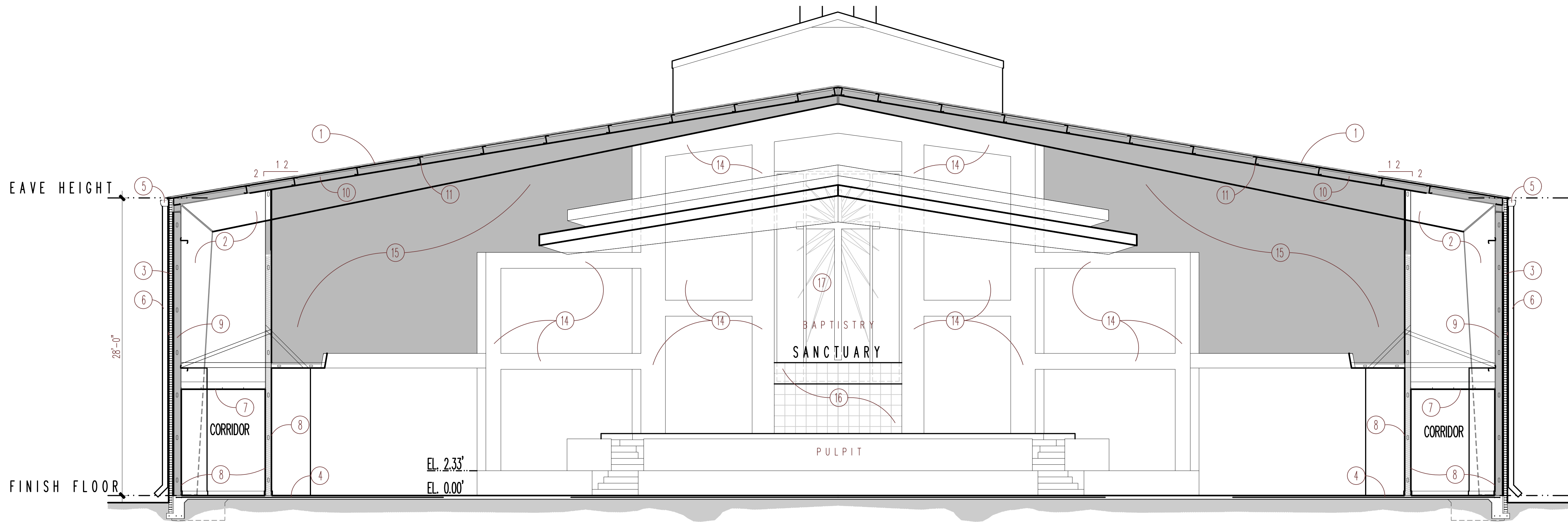


CARLISLE BAPTIST CHURCH
REBUILD
85 BERTHE AVENUE
PANAMA CITY, FLORIDA

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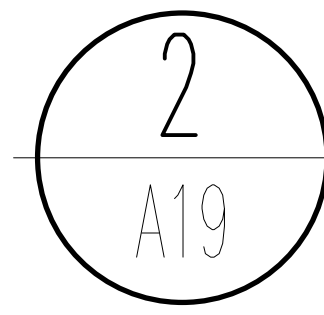
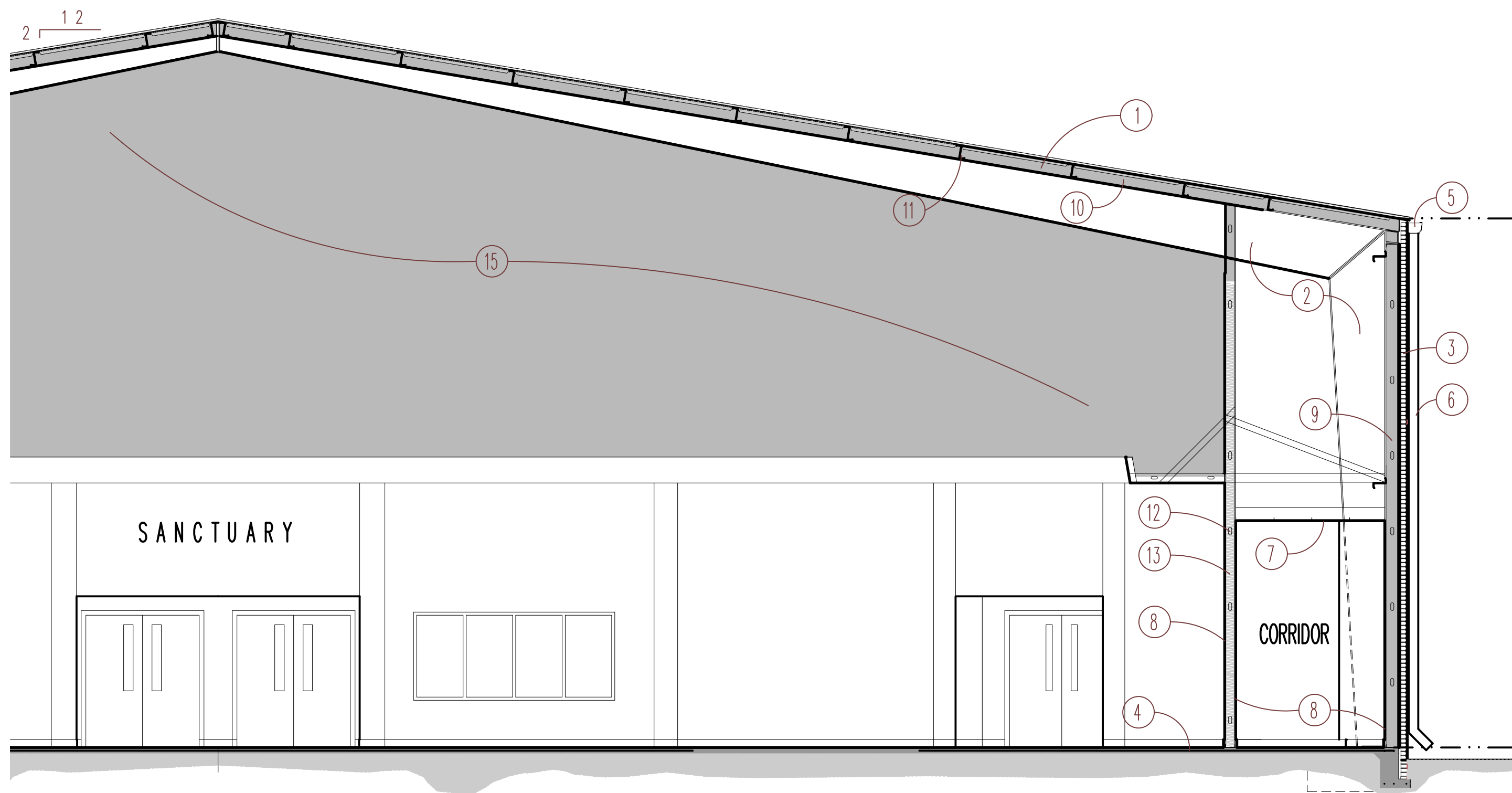
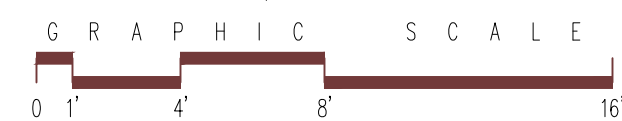
EXTERIOR ELEVATIONS

A18
SHEET 18 OF 43
PROJECT NO.
22004



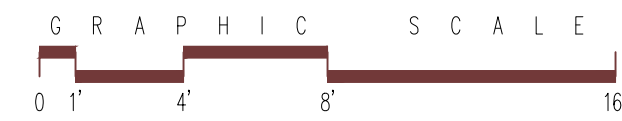
BUILDING SECTION

11 x 17 SCALE: 3/32"=1'-0"
24 x 36 SCALE: 3/16"=1'-0"



BUILDING SECTION

11 x 17 SCALE: 3/32"=1'-0"
24 x 36 SCALE: 3/16"=1'-0"



SANCTUARY SECTION/DETAIL KEYNOTES

- 1 STANDING SEAM METAL ROOF
- 2 PRE-ENG METAL BUILDING FRAME.
- 3 BRICK VENEER
- 4 CONCRETE SLAB - SEE STRUCTURAL DRAWINGS
- 5 1/2" GYPSUM DRYWALL
- 6 R19 WALL INSULATION
- 7 FIBERGLASS BAPTISTRY
- 8 EXISTING FACETED GLASS WINDOW RELOCATED
- 9 6" METAL STUDS @ 16" O.C.
- 10 SOUND ATTENUATION BLANKETS
- 11 PAINTED BLACK STRUCTURE
- 12 LACQUER PAINTED RED OAK
- 13 SHADING INDICATES BLACK PAINTED WALL
- 14 STAINED OAK PANELS - COLOR BY ARCHITECT
- 15 REINFORCED THICKENED SLAB UNDER BAPTISTRY - SEE STRUCTURAL DRAWINGS
- 16 GRANITE TILE OVER TILE BACKER BOARD - COLOR SELECTED BY ARCHITECT

A19

SHEET 19 OF 43

PROJECT NO.

22004

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REVIEWED BY

MERCER

ISSUE DATE

05-09-2024

SCALE

AS SHOWN

SANCTUARY-BUILDING SECTIONS

CARLE BAPTIST CHURCH
REBUILD
855 BERTHE AVENUE
PANAMA CITY, FLORIDA

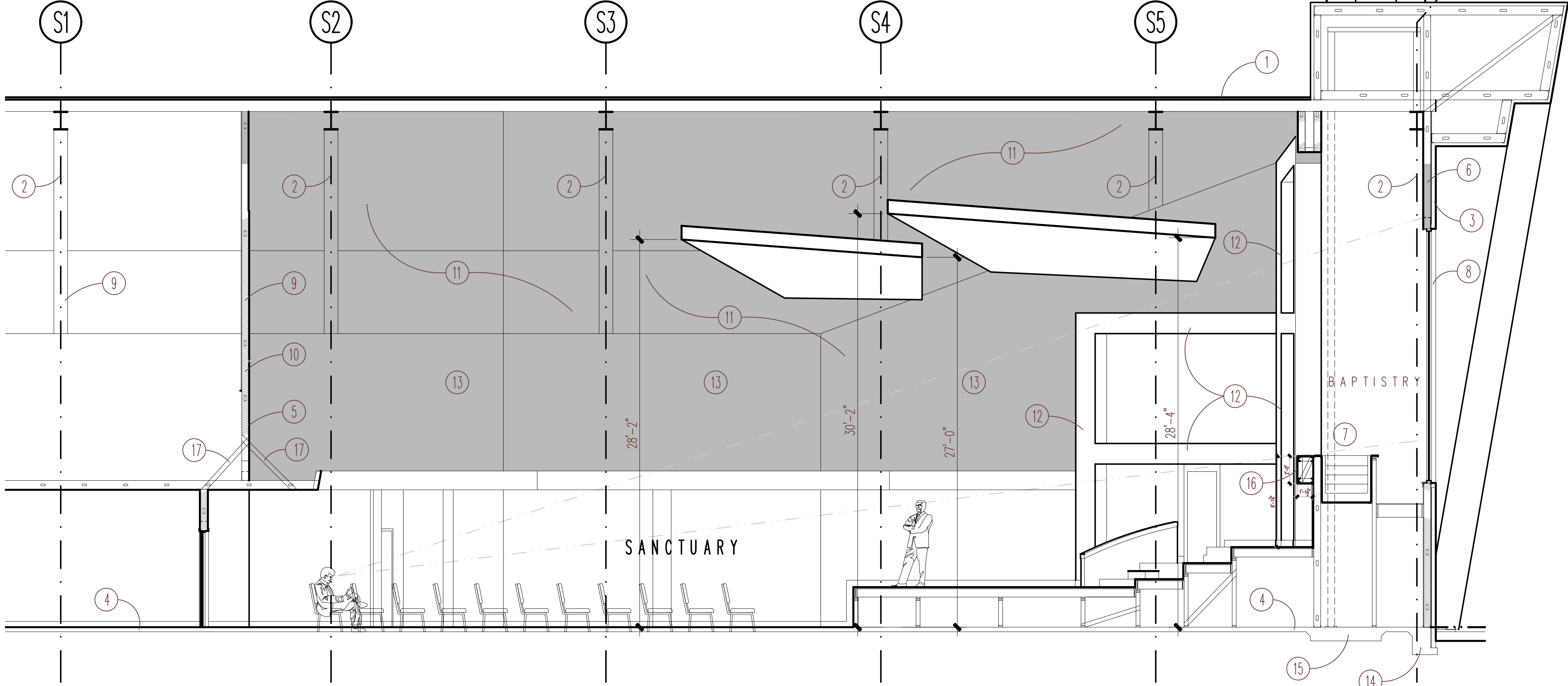
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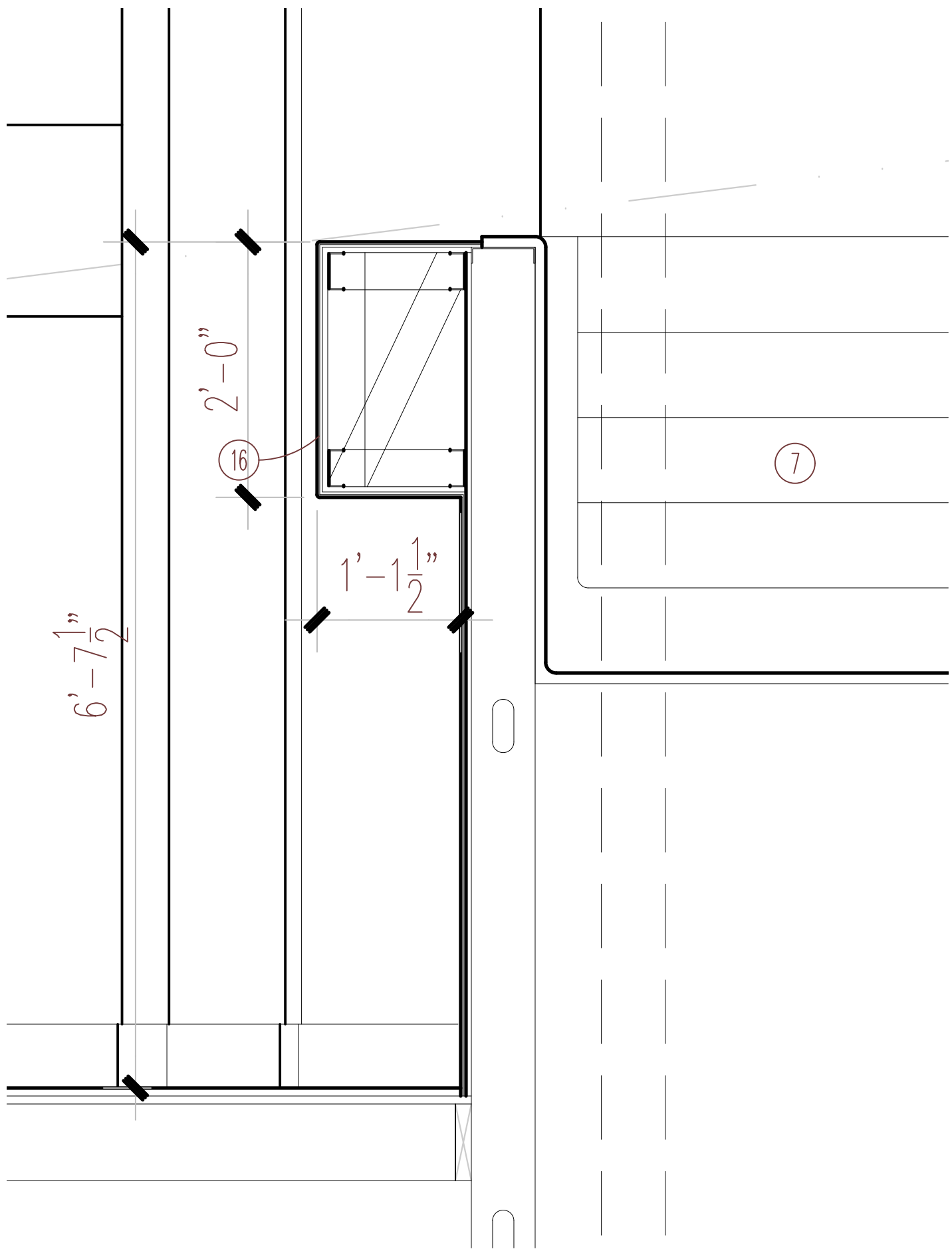
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SANCTUARY
SECTION/DETAIL KEYNOTES

- 1 STANDING SEAM METAL ROOF
- 2 PRE-ENG METAL BUILDING FRAME.
- 3 BRICK VENEER
- 4 CONCRETE SLAB - SEE STRUCTURAL DRAWINGS
- 5 1/2" GYPSUM DRYWALL
- 6 R19 WALL INSULATION
- 7 FIBERGLASS BAPTISTRY
- 8 EXISTING FACETED GLASS WINDOW RELOCATED
- 9 6" METAL STUDS @ 16" O.C.
- 10 SOUND ATTENUATION BLANKETS
- 11 PAINTED BLACK STRUCTURE
- 12 LACQUER PAINTED RED OAK
- 13 SHADING INDICATES BLACK PAINTED WALL
- 14 STAINED OAK PANELS - COLOR BY ARCHITECT
- 15 REINFORCED THICKENED SLAB UNDER BAPTISTRY - SEE STRUCTURAL DRAWINGS
- 16 GRANITE TILE OVER TILE BACKER BOARD - COLOR SELECTED BY ARCHITECT
- 17 4" METAL STUD BRACING @ 4'-0" O.C. - BRACE TO STRUCTURE



1 BUILDING SECTION
11 x 17 SCALE: 3/32"=1'-0"
24 x 36 SCALE: 3/16"=1'-0"
GRAPHIC SCALE
0 1' 4' 8' 16'



2 BUILDING SECTION
11 x 17 SCALE: 1/2"=1'-0"
24 x 36 SCALE: 1"=1'-0"
GRAPHIC SCALE
0 6" 1' 2' 3'

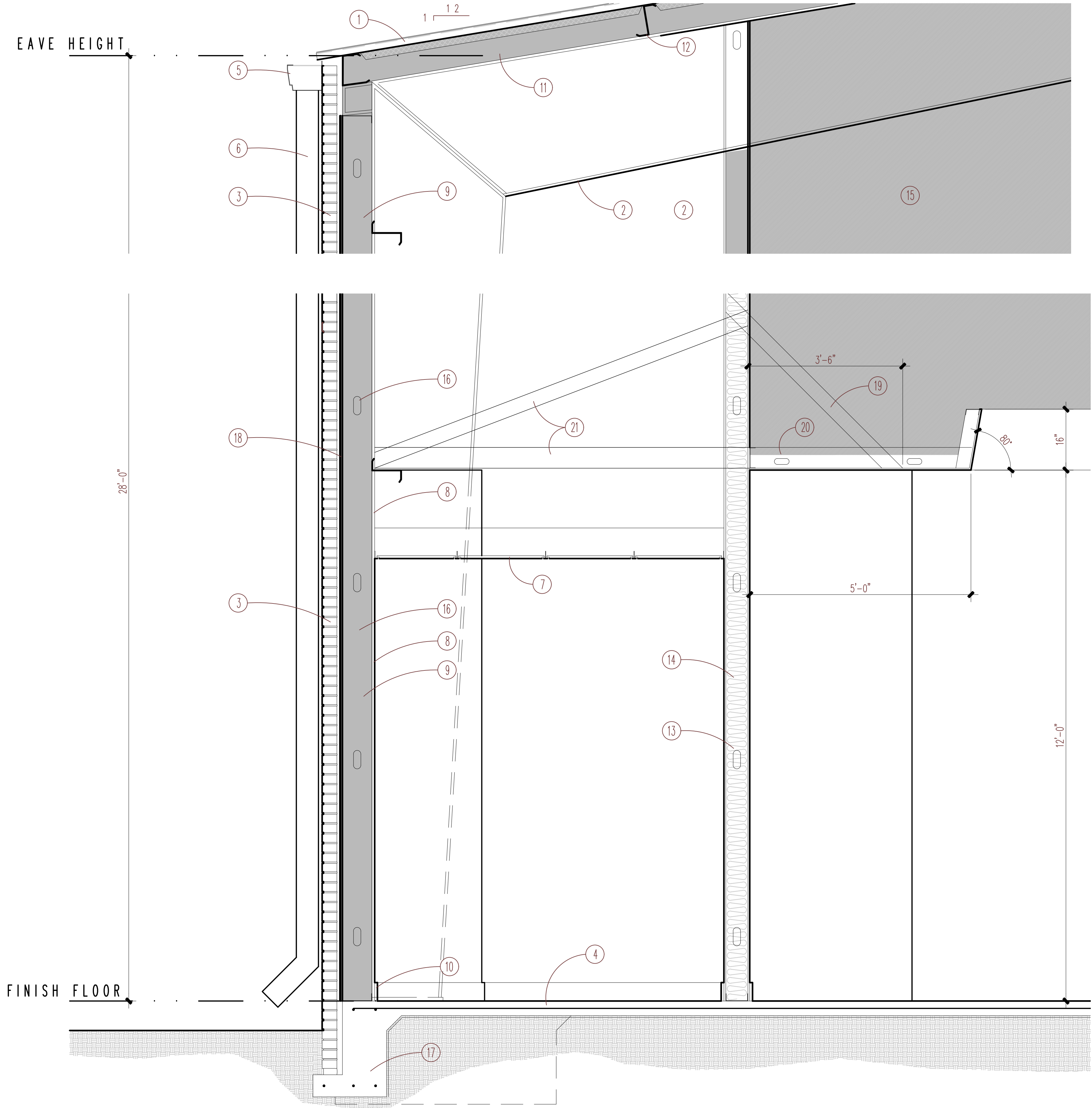
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REBUILD
85 BERTHE AVENUE
PANAMA CITY, FLORIDA**

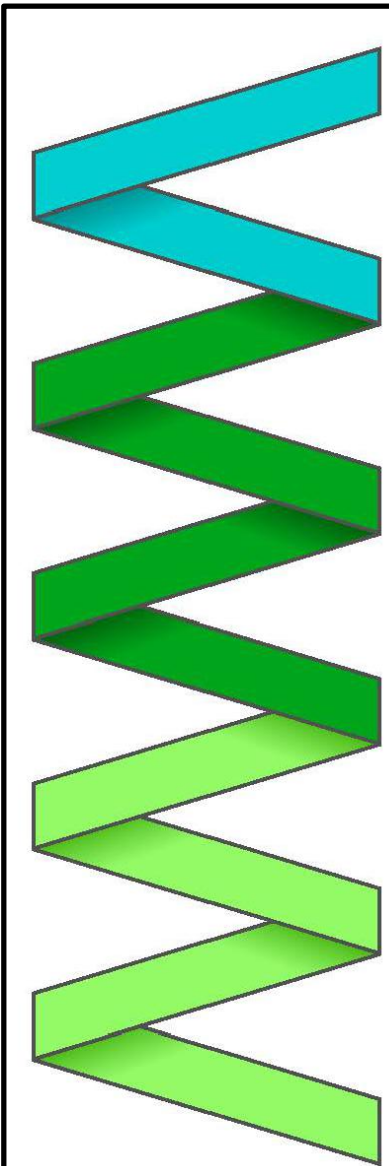
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05-09-2024	AS SHOWN

A20
SHEET 20 OF 43
PROJECT NO.
22004
SANCTUARY-BUILDING SECTION



SANCTUARY SECTION/DETAIL KEYNOTES

- 1 STANDING SEAM METAL ROOF
- 2 PRE-ENG METAL BUILDING FRAME.
- 3 BRICK VENEER
- 4 CONCRETE SLAB - SEE STRUCTURAL DRAWINGS
- 5 CUTTER
- 6 DOWNSPOUT
- 7 SUSPENDED ACOUSTICAL TILE CEILING
- 8 1/2" GYPSUM DRYWALL
- 9 R19 WALL INSULATION
- 10 RUBBER BASE - SEE FINISH SCHEDULE
- 11 R38 ROOF INSULATION
- 12 PURLIN - SEE STRUCTURAL DRAWINGS AND METAL BUILDING SHOP DRAWINGS
- 13 6" METAL STUDS @ 16" O.C.
- 14 SOUND ATTENUATION BLANKETS
- 15 PAINTED BLACK STRUCTURE
- 16 8" METAL STUDS @ 16" O.C.
- 17 REINFORCED CONCRETE FOUNDATION - SEE STRUCTURAL DRAWINGS
- 18 BUILDING WRAP ON 5/8" PLYWOOD SHEATHING
- 19 4" METAL STUD SOFFIT SUPPORT @ 16" O.C.
- 20 6" METAL STUD SOFFIT FRAMING @ 16" O.C.
- 21 6" METAL STUD BRACING @ 4'-0" O.C. - BRACE TO STRUCTURE



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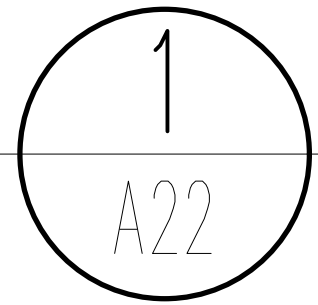
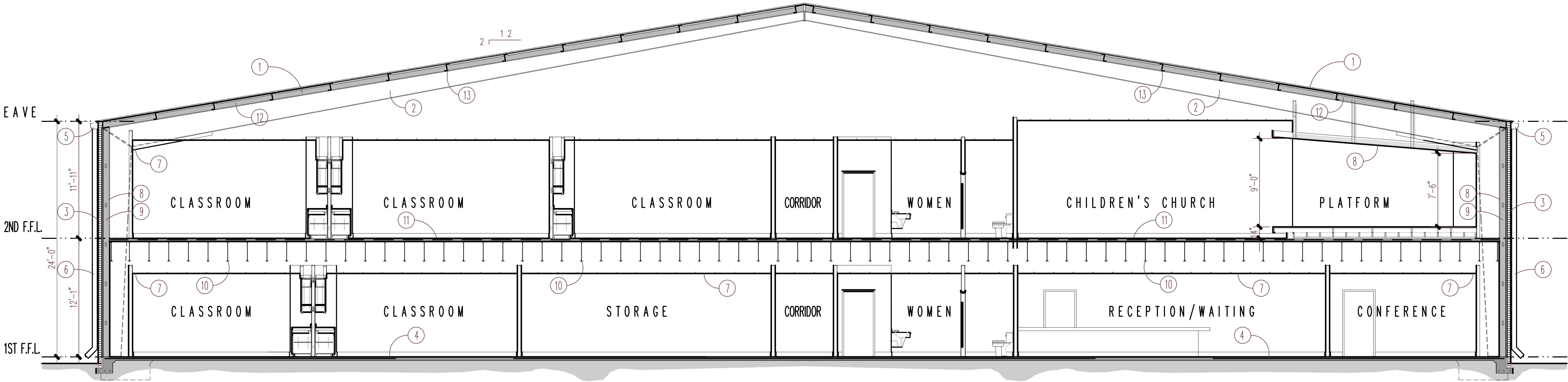


CARLE BAPTIST CHURCH
REBUILD
835 BERTHE AVENUE
PANAMA CITY, FLORIDA

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SANCTUARY-TYPICAL WALL SECTION

A21	PROJECT NO. 22004
SHEET 21 OF 43	

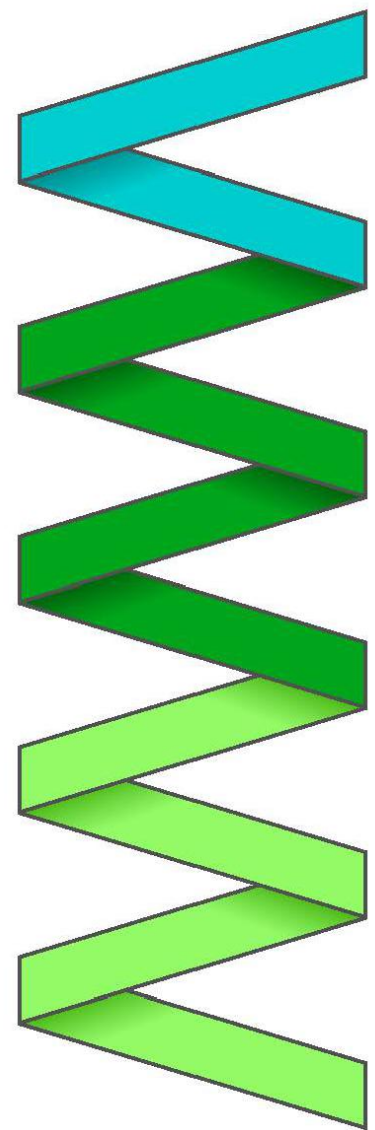


BUILDING SECTION - EDUCATIONAL BUILDING

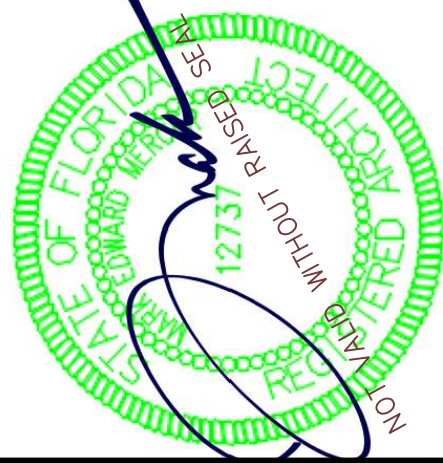
11 x 17 SCALE: 3/32"=1'-0"
24 x 36 SCALE: 3/16"=1'-0"
GRAPHIC SCALE
0 1' 4' 8' 16'

EDUCATIONAL BUILDING
SECTION/DETAIL KEYNOTES

- 1 STANDING SEAM METAL ROOF
- 2 PRE-ENG METAL BUILDING FRAME.
- 3 BRICK VENEER
- 4 CONCRETE SLAB - SEE STRUCTURAL DRAWINGS
- 5 GUTTER
- 6 DOWNSPOUT
- 7 SUSPENDED ACOUSTICAL TILE CEILING
- 8 1/2" GYPSUM DRYWALL
- 9 R19 WALL INSULATION
- 10 BAR JOISTS - SEE STRUCTURAL DRAWINGS
- 11 LIGHTWEIGHT CONCRETE ON METAL FLOOR DECKING - SEE STRUCTURAL DRAWINGS
- 12 R38 ROOF INSULATION
- 13 PURLIN - SEE STRUCTURAL DRAWINGS AND METAL BUILDING SHOP DRAWINGS



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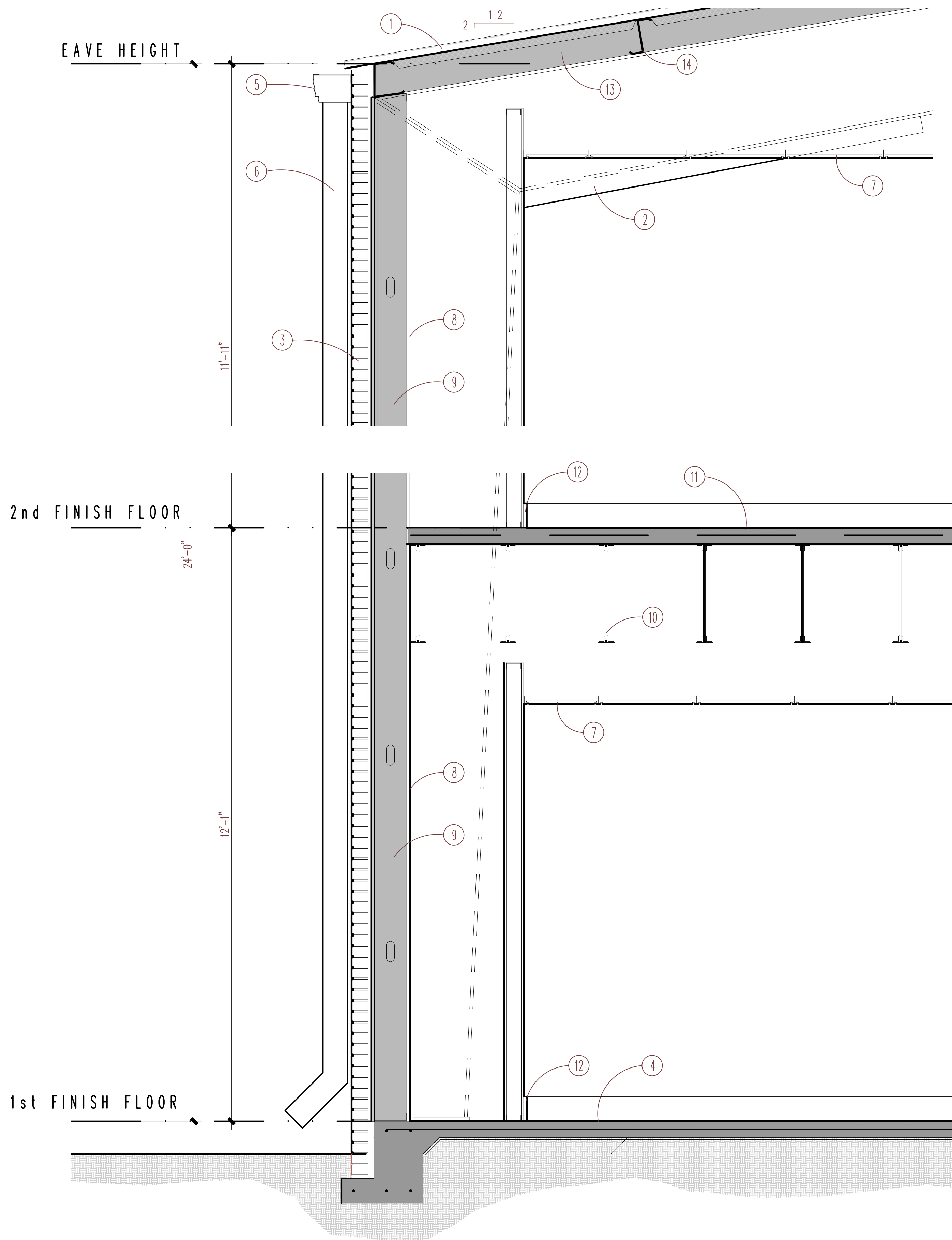


CARULE BAPTIST CHURCH
REBUILD
855 BERTHE AVENUE
PANAMA CITY, FLORIDA

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05-09-2024	AS SHOWN

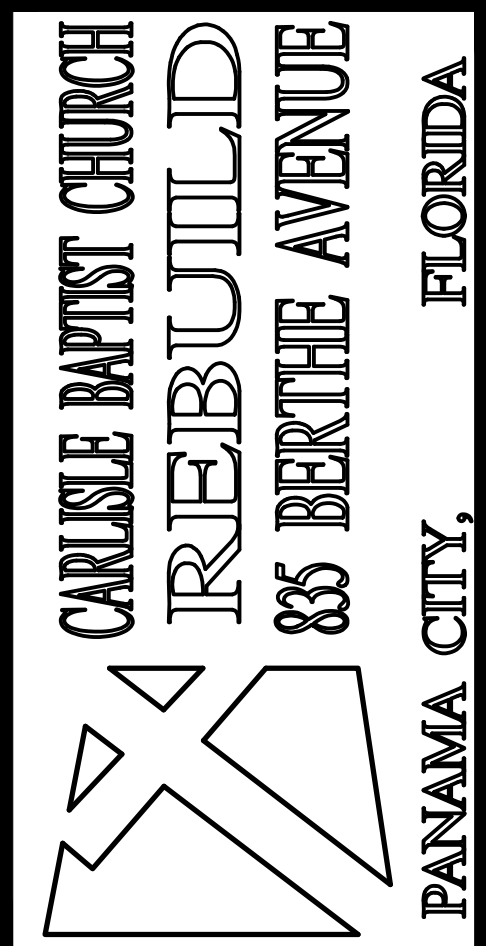
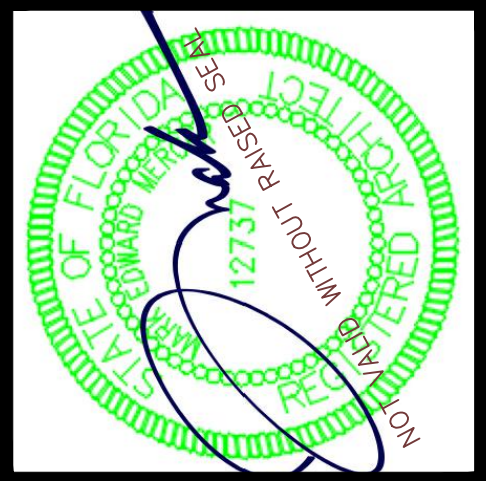
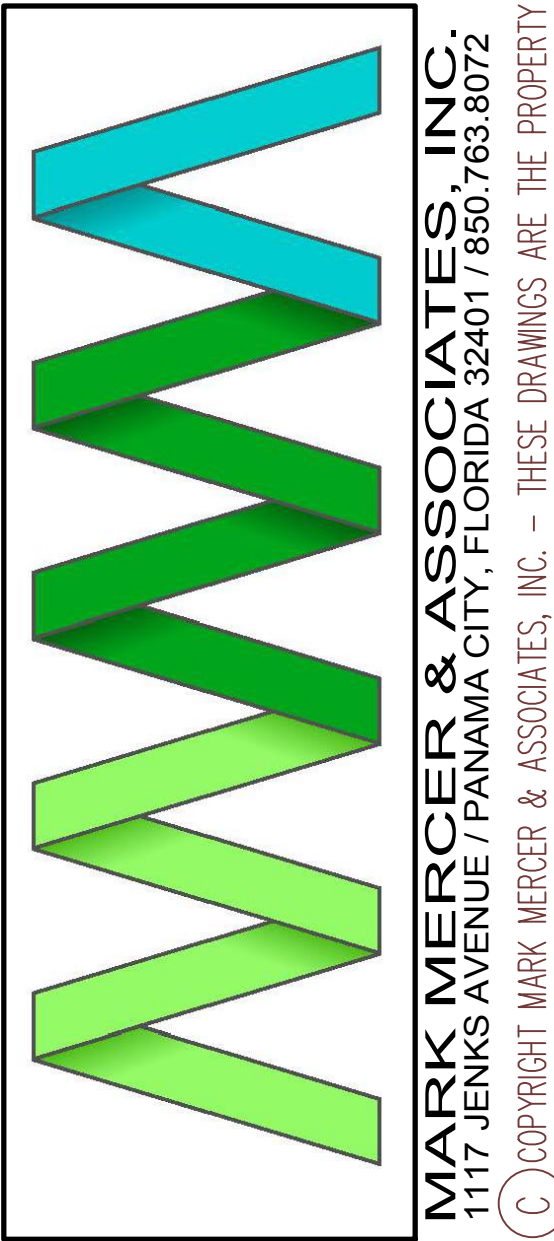
ED. BLDG. - BUILDING SECTION

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SHEET 22 OF 43
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EDUCATIONAL BUILDING SECTION/DETAIL KEYNOTES

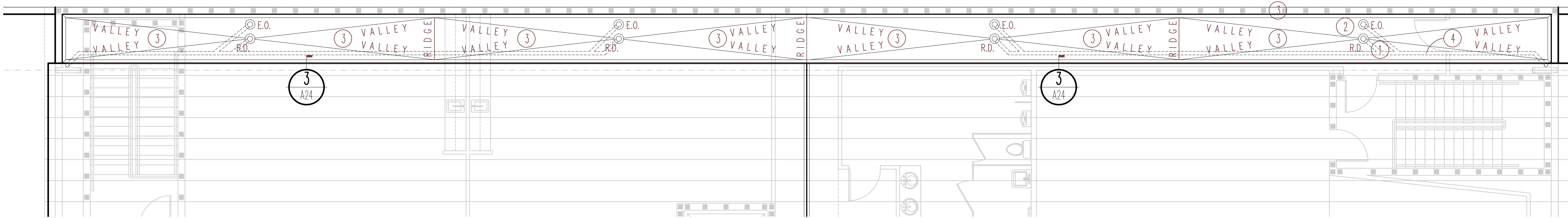
- 1 STANDING SEAM METAL ROOF
- 2 PRE-ENG METAL BUILDING FRAME.
- 3 BRICK VENEER
- 4 CONCRETE SLAB - SEE STRUCTURAL DRAWINGS
- 5 GUTTER
- 6 DOWNSPOUT
- 7 SUSPENDED ACOUSTICAL TILE CEILING
- 8 1/2" GYPSUM DRYWALL
- 9 R19 WALL INSULATION
- 10 BAR JOISTS - SEE STRUCTURAL DRAWINGS
- 11 LIGHTWEIGHT CONCRETE ON METAL FLOOR DECKING - SEE STRUCTURAL DRAWINGS
- 12 RUBBER BASE - SEE FINISH SCHEDULE
- 13 R38 ROOF INSULATION
- 14 PURLIN - SEE STRUCTURAL DRAWINGS AND METAL BUILDING SHOP DRAWINGS



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SHEET 23 OF 43



1
A24

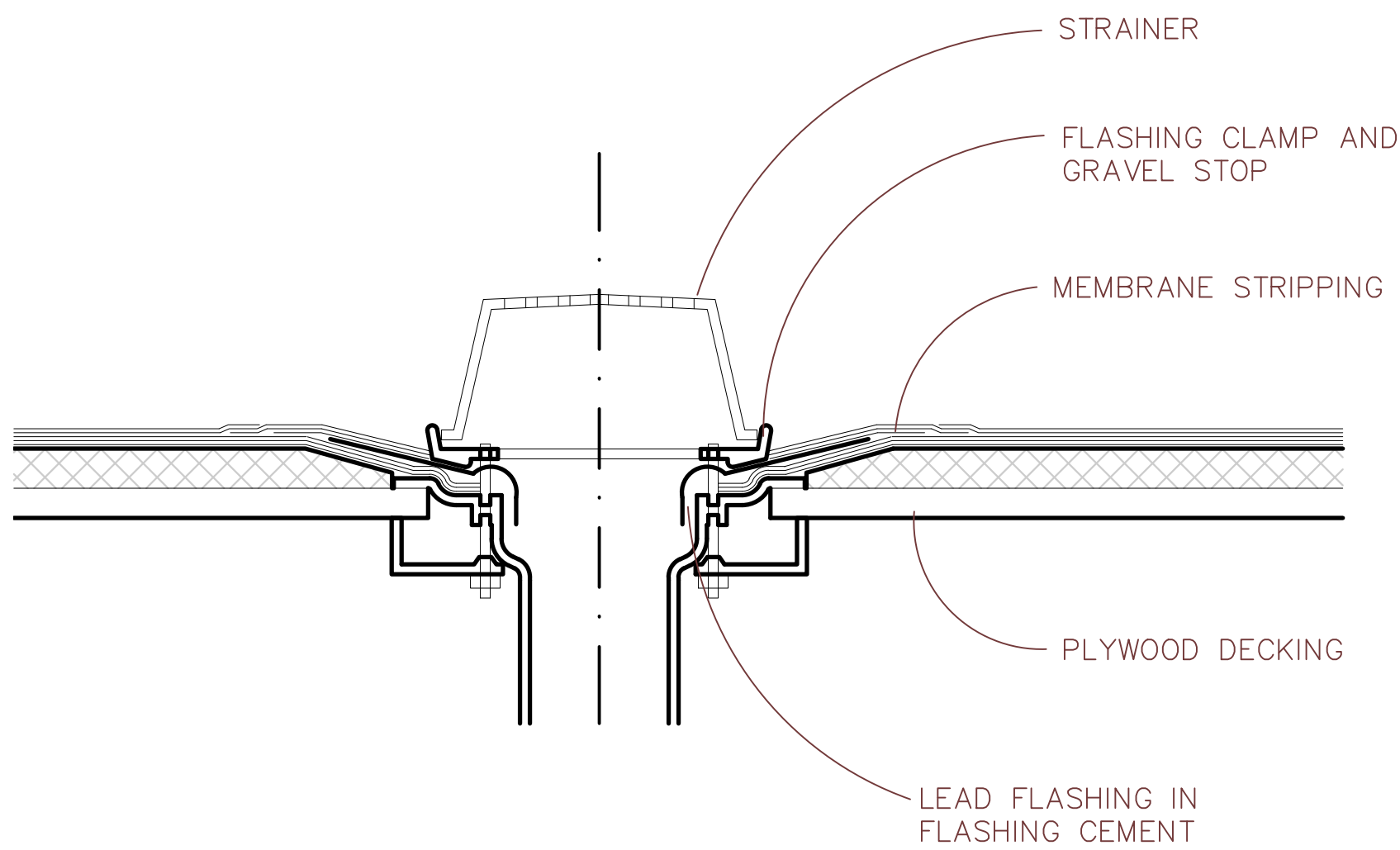
NORTH

11 x 17 SCALE: 3/32"=1'-0"

24 x 36 SCALE: 3/16"=1'-0"

GRAPHIC SCALE

ROOF PLAN @ NEW/EXISTING BUILDING CONNECTION

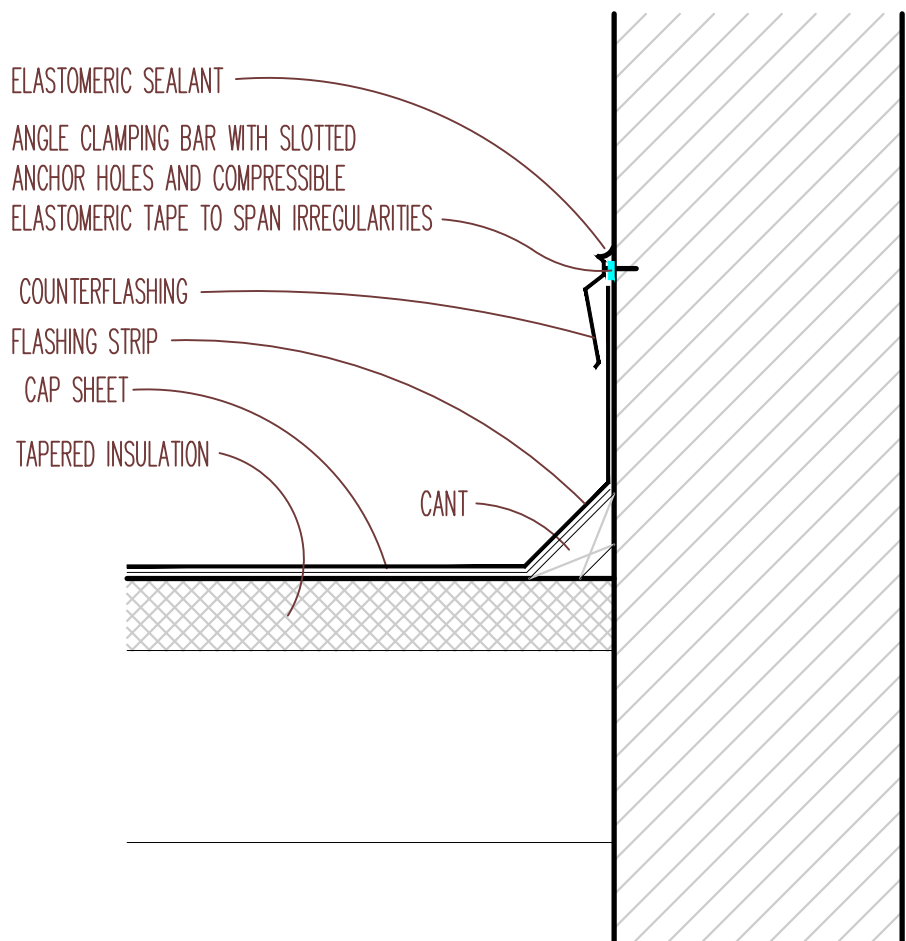


2
A24

TYPICAL
ROOF DRAIN DETAIL

11 x 17 SCALE: 1/2"=1'-0"

24 x 36 SCALE: 3/8"=1'-0"



3
A24

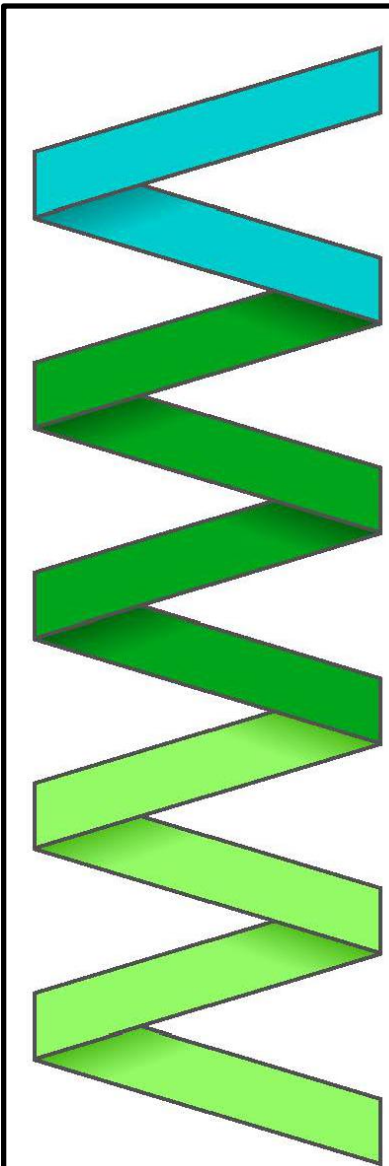
ROOF/WALL INTERSECTION
DETAIL

11 x 17 SCALE: 3/4"=1'-0"

24 x 36 SCALE: 1-1/2"=1'-0"

ROOF PLAN KEYNOTES

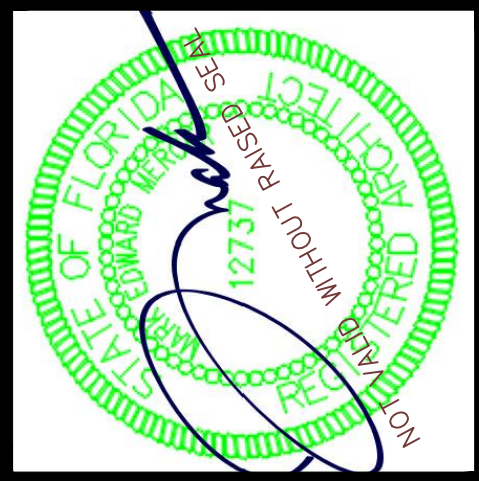
- ① ROOF DRAIN
- ② EMERGENCY OVERFLOW DRAIN
- ③ MEMBRANE ROOFING
- ④ 4" RAIN LEADER - SEE MECHANICAL DRAWINGS
- ⑤ 4" RAIN LEADER DOWN - SEE MECHANICAL DRAWINGS



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ED. BLDG. - PARTIAL ROOF PLAN

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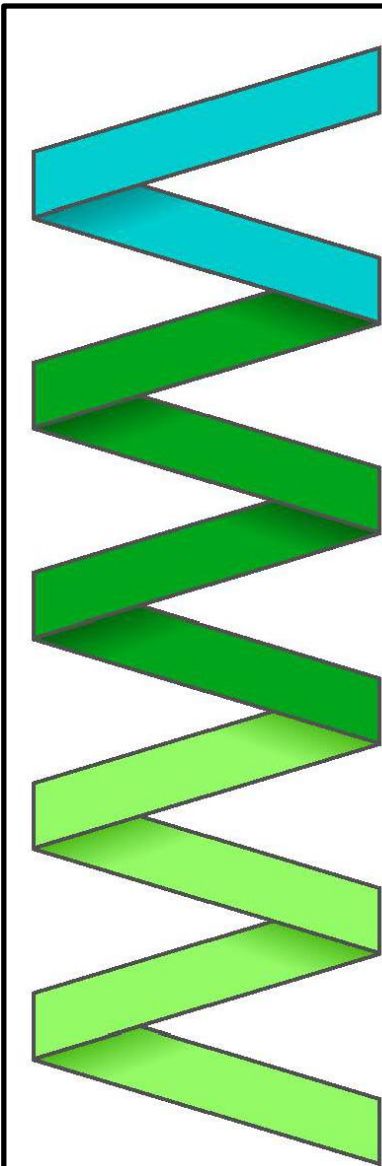
D O O R & F R A M E S C H E D U L E																			
DOORS					FRAMES			HARDWARE											
								PASSAGE SET	LOCKSET	PRIVACY SET	DOOR STOP	CLOSER	KICKPLATE	PUSH/PULL	WEATHERSTRIPPING	PANIC HARDWARE	THRESHOLD		
NO.	SIZE	TYPE	CONST.	FINISH	CONST.	ELEV.	FINISH												REMARKS
E101.1	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT	○			○							1.5 PR	
E102.1	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT	○			○							1.5 PR	
E103.1	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT	○			○							1.5 PR	
E104.1	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT			○	○							1.5 PR	
E104.2	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT	○		○	○							1.5 PR	
E105.1	3'-0" X 7'-0"	FG	AL	CLEAR ANOD.	AL		CLEAR ANOD.		○			○			○	○	○		2 HR FIRE DOOR
E105.2	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT	○			○							1.5 PR	
E106.1	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT	○			○							1.5 PR	
E107.1	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT			○	○							1.5 PR	
E107.2	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT			○	○							1.5 PR	
E108.1	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT	○			○							1.5 PR	
E110.1	3'-0" X 7'-0"	F	IM	PT	HM		PAINT		○		○							1.5 PR	
E111.1	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT	○			○							1.5 PR	
E112.1	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT		○		○							1.5 PR	
E113.1	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT		○		○							1.5 PR	
E115.1	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT	○			○							1.5 PR	
E115.2	6'-0" X 7'-0"	VP	SW	CLEAR	HM		PAINT		○		○	○				○		1.5 PR	3 HR FIRE DOOR
E115.3	3'-0" X 7'-0"	F	HM	PAINT	HM		PAINT		○			○			○	○	○	1.5 PR	
E116.1	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT		○		○							1.5 PR	
E117.1	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT			○	○							1.5 PR	
E118.1	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT		○		○							1.5 PR	
E119.1	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT		○		○							1.5 PR	
E120.1	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT				○							1.5 PR	
E121.1	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT				○			○				1.5 PR	
E122.1	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT				○			○				1.5 PR	
E123.1	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT	○			○							1.5 PR	
E124.1	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT			○	○							1.5 PR	
E127.1	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT	○			○							1.5 PR	
E127.2	6'-0" X 7'-0"	FGFG	AL	CLEAR ANOD.	AL		CLEAR ANOD.		○			○						1.5 PR	
E128.1	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT			○	○							1.5 PR	
E129.1	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT		○		○							1.5 PR	
E130.1	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT			○	○							1.5 PR	
E131.1	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT	○			○							1.5 PR	
E132.1	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT	○			○					○		1.5 PR	
E133.1	3'-0" X 7'-0"	VP	SW	CLEAR	HM		PAINT	○			○							1.5 PR	
E134.1	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT			○	○							1.5 PR	
E135.1	3'-0" X 7'-0"	VP	SW	CLEAR	HM		PAINT		○		○							1.5 PR	
E135.2	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT			○	○							1.5 PR	
E136.1	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT	○			○							1.5 PR	
E137.1	6'-0" X 7'-0"	FGFG	AL	CLEAR ANOD.	AL		CLEAR ANOD.		○		○	○			○	○	○		
E137.2	6'-0" X 7'-0"	FGFG	AL	CLEAR ANOD.	AL		CLEAR ANOD.		○		○	○			○	○	○		
E137.3	6'-0" X 7'-0"	FGFG	AL	CLEAR ANOD.	AL		CLEAR ANOD.		○		○	○			○	○	○		
E137.4	6'-0" X 7'-0"	FGFG	AL	CLEAR ANOD.	AL		CLEAR ANOD.		○		○	○			○	○	○		
E137.5	6'-0" X 7'-0"	FGFG	AL	CLEAR ANOD.	AL		CLEAR ANOD.		○		○	○			○	○	○		
E137.6	6'-0" X 7'-0"	FGFG	AL	CLEAR ANOD.	AL		CLEAR ANOD.		○		○	○			○	○	○		

DOORS:
SW--SOLID CORE WOOD
HW--HOLLOW CORE WOOD
HM--HOLLOW METAL
VCT--VINYL COMPOSITION TILE
AL----ALUMINUM

ABBREVIATIONS:

G--GARAGE
STL--STEEL
IM--INSULATED METAL
FG--FULL GLASS
WHT--WHITE
HG--HALF GLASS

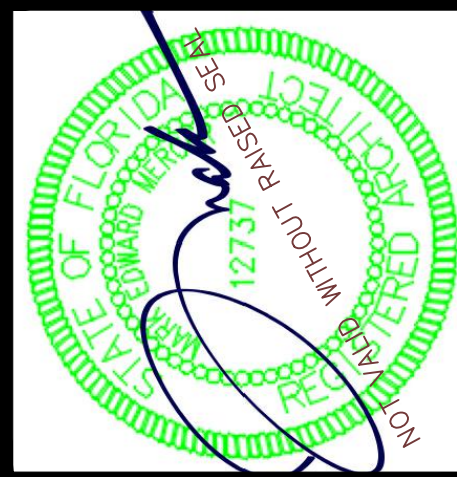
F--FLUSH
PBF--PANELED BI-FOLD
FBG--FIBERGLASS
CL----CLEAR
WD----WOOD



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EDUCATIONAL BUILDING-DOOR SCHEDULE

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PROJECT NO.
22004

D O O R & F R A M E S C H E D U L E																			
DOORS					FRAMES			HARDWARE											REMARKS
								PASSAGE SET	LOCKSET	PRIVACY SET	DOOR STOP	CLOSER	KICKPLATE	PUSH/PULL	WEATHERSTRIPPING	PANIC HARDWARE	THRESHOLD	BUTTS	
NO.	SIZE	TYPE	CONST.	FINISH	CONST.	ELEV.	FINISH												
E201.1	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT	○			○							1.5 PR	
E202.1	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT	○			○							1.5 PR	
E203.1	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT	○			○					○		1.5 PR	2 HR
E203.2	6'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT	○			○					○		1.5 PR	
E203.3	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT	○			○					○		1.5 PR	2 HR
E204.1	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT	○			○							1.5 PR	
E205.1	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT	○			○							1.5 PR	
E206.1	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT		○		○							1.5 PR	
E206.2	3'-0" X 7'-0"	F	HM	PAINT	HM		PAINT		○		○							1.5 PR	3 HR
E207.1	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT				○			○				1.5 PR	
E208.1	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT		○		○							1.5 PR	
E209.1	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT		○		○							1.5 PR	
E210.1	NOT USED	-	-	-	-		-												
E211.1	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT				○			○				1.5 PR	
E212.1	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT	○			○					○		1.5 PR	2 HR
E213.1	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT		○		○							1.5 PR	
E215.1	3'-0" X 7'-0"	F	SW	CLEAR	HM		PAINT		○		○							1.5 PR	

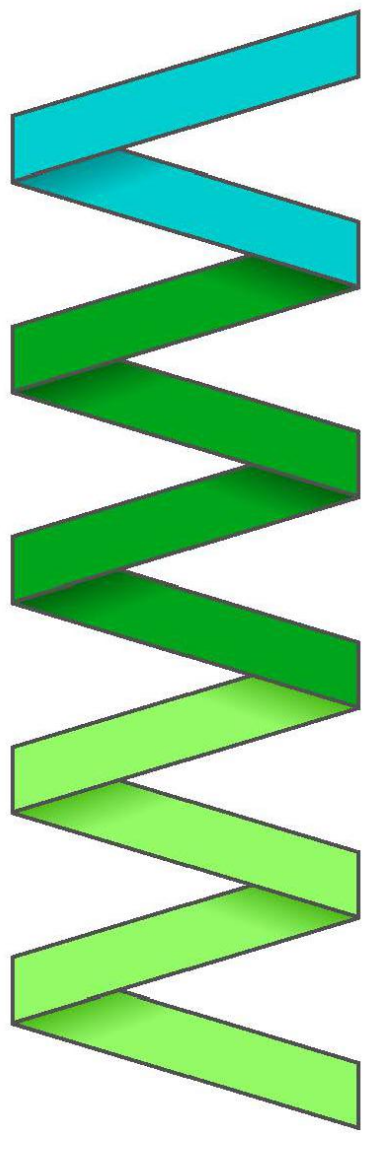
DOORS:

SW--SOLID CORE WOOD
HW--HOLLOW CORE WOOD
HM--HOLLOW METAL
VCT--VINYL COMPOSITION TILE
AL---ALUMINUM

ABBREVIATIONS:

G--GARAGE
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PBF--PANELED BI-FOLD
FBG--FIBERGLASS
CL---CLEAR
WD---WOOD



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85 BERTHE AVENUE
PANAMA CITY, FLORIDA

PREPARED BY

MERCER

ISSUE DATE

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REVIEWED BY

MERCER

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AS SHOWN

A27

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PROJECT NO.

22004

EDUCATIONAL BUILDING-DOOR SCHEDULE CONT.

S A N C T U A R Y F I N I S H S C H E D U L E																
ROOM NO.	ROOM NAME	FLOOR					BASE			WALL		CEILING			HEIGHT	REMARKS
		WOOD	SEALED CONCRETE	CARPET	CERAMIC TILE	VINYL TILE	TILE	RUBBER	WOOD	GYP. BD. (PAINTED)		S.A.T.	SMOOTH DRYWALL	EXPOSED TO ROOF STRUC		
S101	FAMILY TOILET				●				●	●		●			10'-0"	
S102	COFFEE BAR				●				●	●		●			10'-0"	
S103	NURSING			●					●	●		●			10'-0"	
S104	MECHANICAL/ELECTRICAL ROOM		●						●	●		●			10'-0"	
S105	WOMEN'S RESTROOM				●				●	●		●			10'-0"	
S106	SENSORY ROOM			●					●	●		●			10'-0"	
S107	SECURITY ROOM			●					●	●		●			10'-0"	
S108	SOUND/MEDIA ROOM			●					●	●		●			10'-0"	
S109	WELCOME CENTER				●				●	●		●			10'-0"	
S110	FAMILY TOILET				●				●	●		●			10'-0"	
S111	MEN'S RESTROOM				●				●	●		●			10'-0"	
S112	MECHANICAL/ELECTRICAL ROOM		●						●	●		●			10'-0"	
S113	CORRIDOR				●				●	●		●			10'-0"	
S114	SANCTUARY			●					●	●				●	VARIES	
S115	CORRIDOR				●				●	●		●			10'-0"	
S116	VESTIBULE				●				●	●		●			10'-0"	
S117	PULPIT	●							●	●			●		VARIES	
S118	ORCHESTRA	●							●	●			●		VARIES	
S119	CHOIR	●							●	●			●		VARIES	
S120	VESTIBULE				●				●	●		●			10'-0"	
S121	CHOIR ROOM			●					●	●		●			10'-0"	
S122	UTILITY		●						●	●		●			10'-0"	
S123	TOILET				●				●	●		●			10'-0"	
S124	DRESSING RM.			●					●	●		●			10'-0"	
S125	MECHANICAL ROOM		●						●	●		●			10'-0"	
S126	DRESSING RM.			●					●	●		●			10'-0"	
S127	BAPTISM PREP.			●					●	●		●			10'-0"	
S128	TOILET				●				●	●		●			10'-0"	
S129	MECHANICAL		●						●	●		●			10'-0"	
S201	BAPTISTRY			●					●	●		●			10'-0"	

FINISH KEY

FINISH DESCRIPTION

FLOOR	ALL FLOOR FINISHES AS SELECTED BY OWNER OR AS SPECIFIED BELOW.
VCT –	AZROCK VINYL COMPOSITION TILE – REFERENCE SPECS; ASTM F1066 CLASS 2 THROUGH PATTERN (REPLACES FS SS–T–312B TYPE IV, COMPOSITION 1, NON–ASBESTOS FORMULATED) PSI (25, ASTM DESIGNATION F 1066–95, COMPOSITION 1, CCMC NUMBER 12448–R EVALUATION APPLIES TO TILE TYPE A (PLAIN AND MOTTLED TILE), ACCORDING TO CSA A126.1–M1984. COLOR SELECTED BY OWNER OR ARCHITECT FROM MANUFACTURERS STANDARD COLOR SELECTIONS.
CARPET –	FIBER: 100% OLEFIN, CONSTRUCTION: LEVEL LOOP, FACE WEIGHT: 23.00 OZ./YD., TOTAL WEIGHT: 54.69 OZ./YD., GAUGE: 1/10, PILE HEIGHT: .149, STITCHES PER INCH: 8.00, DYE METHOD: PREDYE, AVERAGE DENSITY: 5557, PRIMARY BACKING: WOVEN POLYPROPYLENE, SECONDARY BACKING: WOVEN POLYPROPYLENE, SMOKE: 152 FLAME ONLY, WEAR WARRANTY: 10 YEAR/10 YEAR STAIN & FADE/10 YEAR ANTI–STATIC, COLOR & PATTERN SELECTED BY OWNER OR ARCHITECT FROM MANUFACTURERS STANDARDS, AVAILABLE MANUFACTURERS: ABBEY CARPET.
CERAMIC TILE 1 –	CERAMIC TILE SHALL BE MEDIUM GRADE QUALITY APPROPRIATE FOR HEAVY TRAFFIC AREAS INCLUDING ALL RESIDENTIAL INTERIORS AND COMMERCIAL APPLICATIONS. TILES SHALL BE NOMINAL 12x12x5/16" WITH SMOOTH SURFACE. USE APPROPRIATE INSTALLATION MORTARS ACCORDING TO ANSI A118–1999. TILE COLOR AND GROUT COLOR SHALL BE SELECTED BY OWNER OR ARCHITECT.
CERAMIC TILE 2 –	SKID INHIBITING SURFACE
SEALED CONCRETE –	SEALER SHALL PROVIDE A CLEAR, ACRYLIC WATERBASE FINISH DESIGNED TO PROTECT AND BEAUTIFY CONCRETE SURFACES. SEALER SHALL PENETRATE THE SURFACE TO PROTECT AGAINST ALL ORGANIC STAINS INCLUDING GREASE & OIL. SEALER SHALL HAVE A SEMIGLOSS FINISH WHICH ENHANCES THE COLOR OF THE SURFACE.
BASE	
WOOD –	1 x 6 PAINT GRADE WOOD.
WALL	
PAINT 1 –	LATEX PAINTED GYPSUM WALLBOARD. SEE PAINT SCHEDULE.
CEILING	
S.A.T. 1 –	SUSPENDED ACOUSTICAL TILES BY ARMSTRONG, CIRRRUS ANGLED TEGULAR/FINE TEXTURE, 15/16" GRID FACE, 24"x24"x3/4" DIMENSIONS, 0.65 NRC, 35 CAC, CLASS A FIRE RESISTANCE, 0.83 LIGHT REFLECTANCE, TILE FACE & GRID FACE COLOR WHITE.

INTERIOR PAINT SCHEDULE

CONCRETE MASONRY UNITS –	
GYPSUM DRYWALL SYSTEMS –	SATIN EMULSION FINISH: 2 COATS OVER PRIMER
	PRIME COAT: PREMIUM INTERIOR LATEX PRIMER COAT FIRST & SECOND FINISH COATS: PREMIUM INTERIOR SATIN LATEX BASE PAINT.
FERROUS METAL –	
ZINC COATED METAL –	SEMI GLOSS FINISH: 2 COATS OVER PRIMER, WITH TOTAL DRY FILM THICKNESS NOT LESS THAN 2.5 MILS.
	PRIME COAT: ZINC DUST–ZINC OXIDE PRIMER COATING FIRST COAT: INTERIOR ENAMEL UNDERCOAT SECOND COAT: ODORLESS INTERIOR ALKYD SEMIGLOSS ENAMEL
PAINTED WOODWORK –	SEMI GLOSS ENAMEL FINISH: 3 COATS
	PRIME COAT: PREMIUM INTERIOR ENAMEL UNDERCOAT FIRST & SECOND FINISH COATS: PREMIUM ODORLESS INTERIOR SEMIGLOSS ENAMEL

SANCTUARY AREAS

SANCTUARY OVERALL SQUARE FOOTAGE: 12,500 S.F.

ROOM NO.	ROOM NAME	AREA IN S.F.
S101	FAMILY TOILET	54
S102	COFFEE BAR	182
S103	NURSING	85
S104	MECHANICAL/ELECTRICAL ROOM	87
S105	WOMEN'S RESTROOM	256
S106	SENSORY ROOM	171
S107	SECURITY ROOM	85
S108	SOUND/MEDIA ROOM	171
S109	WELCOME CENTER	182
S110	FAMILY TOILET	54
S111	MEN'S RESTROOM	256
S112	MECHANICAL/ELECTRICAL ROOM	87
S113	CORRIDOR	412
S114	SANCTUARY	4986
S115	CORRIDOR	412
S116	VESTIBULE	290
S117	PULPIT	771
S118	ORCHESTRA	230
S119	CHOIR	524
S120	VESTIBULE	290
S121	CHOIR ROOM	1341
S122	UTILITY	388
S123	TOILET	57
S124	DRESSING RM.	137
S125	MECHANICAL ROOM	236
S126	DRESSING RM.	137
S127	BAPTISM PREP.	607
S128	TOILET	57

EXTERIOR PAINT SCHEDULE

FERROUS METAL –

ZINC COATED METAL – HIGH GLOSS ALKYD ENAMEL: 2 FINISH COATS OVER PRIMER

PRIME COAT: ZINC DUST–ZINC OXIDE PRIMER
FIRST & SECOND FINISH COATS: HIGH GLOSS ALKYD ENAMEL

WOOD – ALKYD FLOSS FINISH: 2 FINISH COATS OVER PRIMER WITH TOTAL DRY FILM THICKNESS NOT LESS THAN 3.5 MILS.

PRIMER COAT: EXTERIOR PRIMER COATING
FIRST & SECOND FINISH COATS: ALKYD GLOSS ENAMEL

ALUMINUM – HIGH GLOSS ALKYD ENAMEL: 2 FINISH COATS OVER PRIMER

PRIME COAT: ALKYD–TYPE ZINC CHROMATE PRIMER
FIRST & SECOND FINISH COATS: ALKYD GLOSS ENAMEL

ABBREVIATIONS:

<u>FLOOR FINISH MATERIALS:</u>	<u>WALL FINISH MATERIALS:</u>	<u>BASE FINISH MATERIALS:</u>
C = CARPET	DWP = DRYWALL, PAINTED	VC = TOPSET VINYL
VT = VINYL TILE	PM = MASONRY, PAINTED	CT = COVED CERAMIC TILE
CON = CONCRETE, SEALED	VCD = VINYL COVERED DRYWALL	
	CT = CERAMIC TILE	<u>CEILING FINISH MATERIALS:</u>
	WC = 48" HIGH WAINSCOT	D = DRYWALL, PAINTED
		SC = SUSPENDED CEILING

A28

SHEET 28 OF 43

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ISSUE DATE
05-09-2024

SANCTUARY–FINISH SCHEDULE

CARUSE BAPTIST CHURCH

REBUILD

85 BERTHE AVENUE

PANAMA CITY, FLORIDA

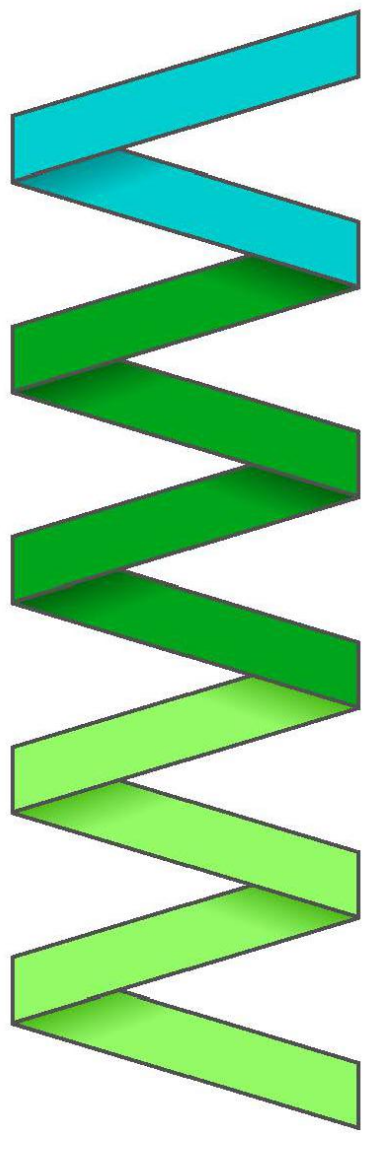
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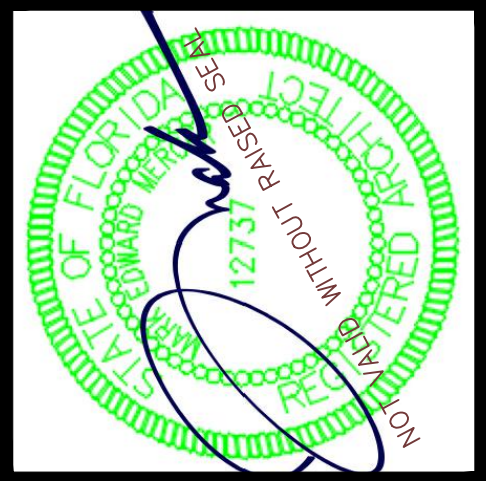
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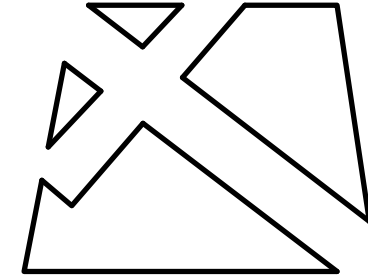
F I N I S H S C H E D U L E																
ROOM NO.	ROOM NAME	FLOOR					BASE			WALL		CEILING			HEIGHT	REMARKS
		WOOD	SEALED CONCRETE	CARPET	TILE	VINYL TILE	TILE	RUBBER	WOOD	DRYWALL (PAINTED)		PAINTED GYP. BOARD	S.A.T.	EXPOSED TO ROOF		
E101	STAIRS		●				●			●			●		9'-0"	
E102	CLASSROOM			●				●		●			●		9'-0"	
E103	CLASSROOM			●				●		●			●		9'-0"	
E104	RESTROOM				●		●			●			●		9'-0"	
E105	CORRIDOR			●					●	●			●		8'-0"	
E106	CLASSROOM			●				●		●			●		9'-0"	
E107	RESTROOM				●		●			●			●		9'-0"	
E108	CLASSROOM			●				●		●			●		9'-0"	
E109	UN-USED															
E110	STORAGE		●				●			●			●		9'-0"	
E111	CHILD DROP OFF/PICK UP			●					●	●			●		9'-0"	
E112	MECHANICAL ROOM		●				●			●			●		9'-0"	
E113	ELEVATOR EQUIPMENT ROOM		●				●			●			●		9'-0"	
E114	ELEVATOR															
E115	CORRIDOR			●					●	●			●		8'-0"	
E116	FINANCIAL OFFICE			●				●		●			●		9'-0"	
E117	MECHANICAL CLOSET		●				●			●			●		9'-0"	
E118	EXECUTIVE PASTOR/COUNSELOR'S OFFICE			●				●		●			●		9'-0"	
E119	TELEPHONE/COMMUNICATIONS ROOM		●				●			●			●		9'-0"	
E120	MUSIC MINISTER'S OFFICE			●				●		●			●		9'-0"	
E121	WOMEN'S RESTROOM				●		●			●			●		9'-0"	
E122	MEN'S RESTROOM				●		●			●			●		9'-0"	
E123	CORRIDOR			●				●		●			●		8'-0"	
E124	YOUTH PASTOR			●				●		●			●		9'-0"	
E125	COPY ROOM/SUPPLY ROOM			●				●		●			●		9'-0"	
E126	RECEPTION/RECEPTIONIST			●				●		●			●		9'-0"	
E127	WAITING ROOM			●				●		●			●		9'-0"	
E128	ASSISTANT PASTOR'S OFFICE			●				●		●			●		9'-0"	
E129	MECHANICAL/ELECTRICAL ROOM		●				●			●			●		9'-0"	
E130	TOILET				●		●			●			●		9'-0"	
E131	BREAK ROOM				●		●			●			●		9'-0"	
E132	STAIRS		●				●			●			●		9'-0"	
E133	SECRETARY TO THE SENIOR PASTOR			●				●		●			●		9'-0"	
E134	PASTOR'S BATHROOM				●		●			●			●		9'-0"	
E135	PASTOR'S OFFICE			●				●		●			●		9'-0"	
E136	CONFERENCE ROOM			●				●		●			●			
E137	CONCOURSE			●				●		●			●		10'-0"	
E201	CLASSROOM			●				●		●			●		10'-0"	
E202	CLASSROOM			●				●		●			●		10'-0"	
E203	CORRIDOR			●				●		●			●		10'-0"	
E204	CLASSROOM			●				●		●			●		10'-0"	
E205	CLASSROOM			●				●		●			●		10'-0"	

EDUCATION BUILDING AREAS		
EDUCATION BUILDING OVERALL SQUARE FOOTAGE: 20,931 S.F. 1ST FLOOR: 12,361 S.F. 2ND FLOOR: 8,570 S.F.		
ROOM NO.	ROOM NAME	AREA IN S.F.
E101	STAIRS	200
E102	CLASSROOM	653
E103	CLASSROOM	568
E104	RESTROOM	36
E105	CORRIDOR	312
E106	CLASSROOM	565
E107	RESTROOM	36
E108	CLASSROOM	653
E109	NOT USED	NOT USED
E110	STORAGE	374
E111	CHILD DROP OFF/PICK UP	425
E112	MECHANICAL ROOM	81
E113	ELEVATOR EQUIPMENT ROOM	100
E114	NOT USED	NOT USED
E115	CORRIDOR	789
E116	FINANCIAL OFFICE	96
E117	EXECUTIVE PASTOR/COUNSELOR'S OFFICE	91
E118	MECHANICAL CLOSET	23
E119	TELEPHONE/COMMUNICATIONS ROOM	66
E120	MUSIC MINISTER'S OFFICE	95
E121	WOMEN'S RESTROOM	290
E122	MEN'S RESTROOM	240
E123	CORRIDOR	337
E124	YOUTH PASTOR	94
E125	COPY ROOM/SUPPLY ROOM	362
E126	RECEPTION	174
E127	WAITING ROOM	557
E128	ASSISTANT PASTOR'S OFFICE	90
E129	MECHANICAL/ELECTRICAL ROOM	65
E130	TOILET	54
E131	BREAK ROOM	70
E132	STAIRS	187
E133	SECRETARY TO THE SENIOR PASTOR	156
E134	PASTOR'S BATHROOM	76
E135	PASTOR'S OFFICE	172
E136	CONFERENCE ROOM	236
E137	CONCOURSE	3571
E201	CLASSROOM	638
E202	CLASSROOM	803
E203	CORRIDOR	1112
E204	CLASSROOM	802
E205	CLASSROOM	621



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**CARISLE BAPTIST CHURCH
REBUILD**
85 BERTHE AVENUE
PANAMA CITY, FLORIDA

PREPARED BY
MERCER

ISSUE DATE
05-09-2024

REVIEWED BY
MERCER

SCALE
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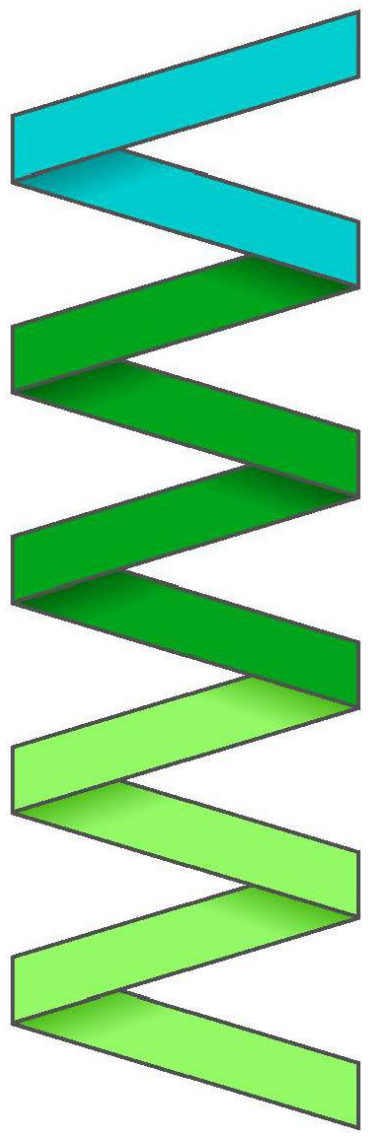
EDUCATIONAL BUILDING-FINISH SCHEDULE

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SHEET 29 OF 43

PROJECT NO.
22004

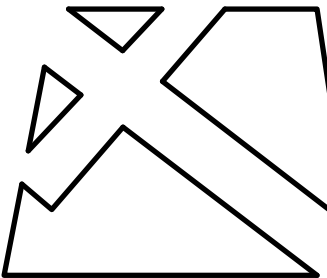
F I N I S H S C H E D U L E																
ROOM NO.	ROOM NAME	FLOOR					BASE			WALL		CEILING			HEIGHT	REMARKS
		WOOD	SEALED CONCRETE	CARPET	TILE	VINYL TILE	TILE	RUBBER	WOOD	DRYWALL (PAINTED)		PAINTED GYP. BOARD	S.A.T.	EXPOSED TO ROOF		
E206	MECHANICAL ROOM		●				●			●			●		10'-0"	
E207	MEN'S RESTROOM				●		●			●			●		10'-0"	
E208	MECHANICAL ROOM		●				●			●			●		10'-0"	
E209	STORAGE		●				●			●			●		10'-0"	
E210	SUPPLIES/STORAGE			●			●			●			●		10'-0"	
E211	WOMEN'S RESTROOM				●		●			●			●		10'-0"	
E212	CHILDREN'S CHURCH			●				●		●			●		12'-0"	
E213	MECHANICAL ROOM		●				●			●			●		10'-0"	
E214	PLATFORM			●				●		●			●		10'-0"	
E215	SUPPLIES/STORAGE			●			●			●			●		10'-0"	
E216	CLASSROOM			●				●		●			●		10'-0"	
E217	STAIR		●				●			●			●		10'-0"	
E218	STAIR		●				●			●			●		10'-0"	

EDUCATION BUILDING AREAS		
EDUCATION BUILDING OVERALL SQUARE FOOTAGE: 20,931 S.F. 1ST FLOOR: 12,361 S.F. 2ND FLOOR: 8,570 S.F.		
ROOM NO.	ROOM NAME	AREA IN S.F.
E206	MECHANICAL ROOM	67
E207	MEN'S RESTROOM	284
E208	MECHANICAL ROOM	62
E209	STORAGE	18
E210	SUPPLIES/STORAGE	176
E211	WOMEN'S RESTROOM	290
E212	CHILDREN'S CHURCH	2340
E213	MECHANICAL ROOM	68
E214	PLATFORM	602
E215	SUPPLIES/STORAGE	226
E216	CLASSROOM	617
E217	STAIR	200
E218	STAIR	206



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**CARISLE BAPTIST CHURCH
REBUILD**
855 BERTHE AVENUE
PANAMA CITY, FLORIDA

PREPARED BY

MERCER

ISSUE DATE

05-09-2024

REVIEWED BY

MERCER

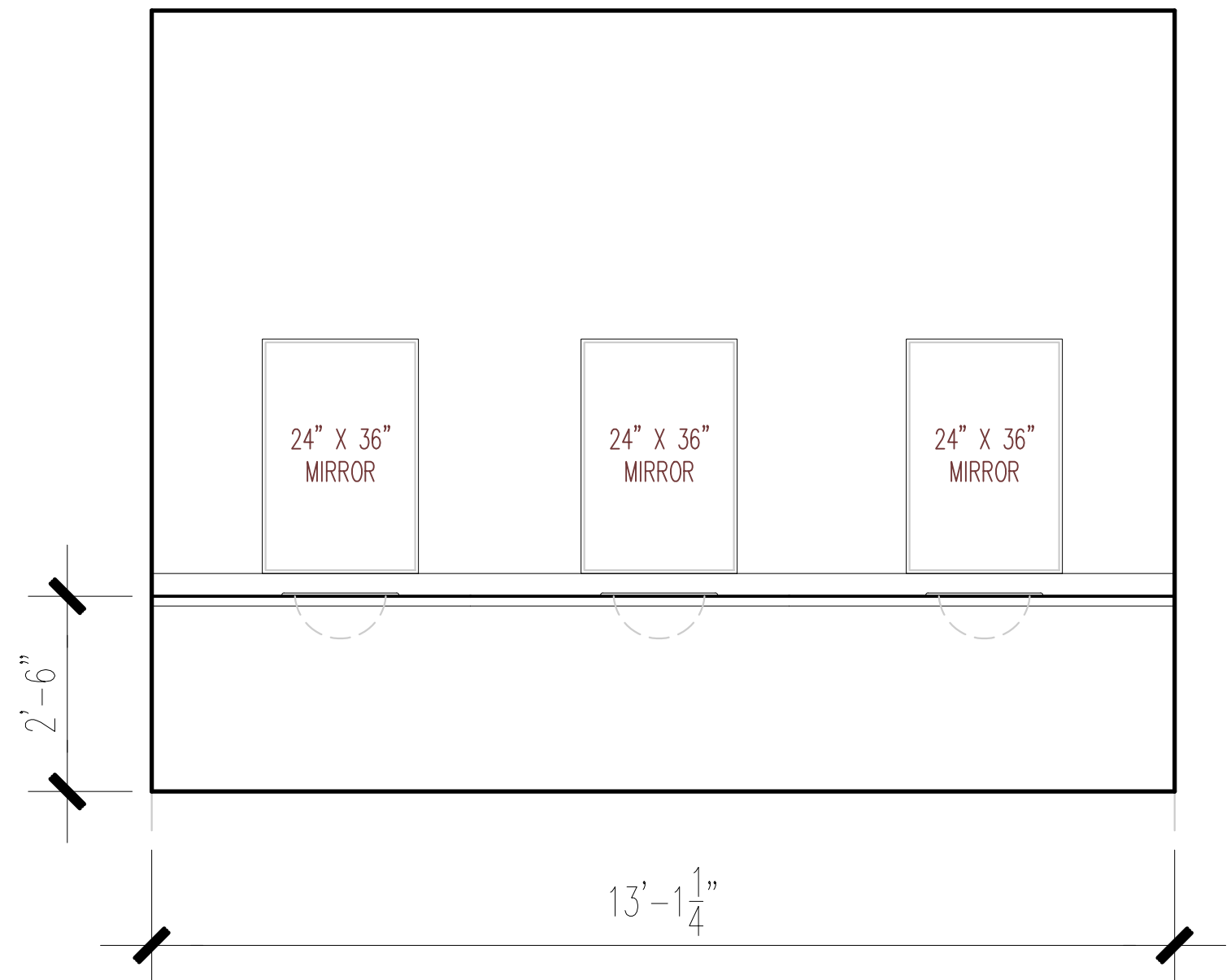
SCALE

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EDUCATIONAL BUILDING-FINISH SCHEDULE CONT.

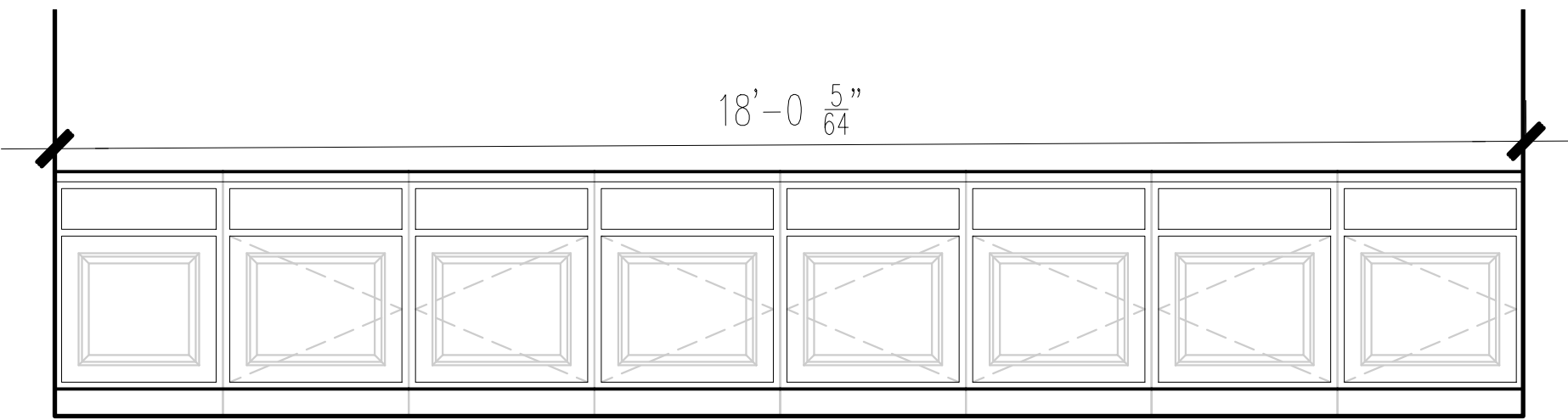
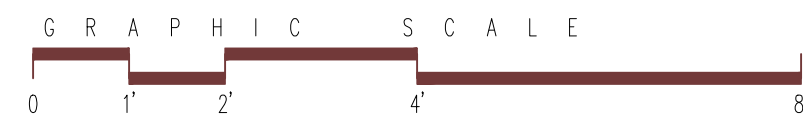
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SHEET 30 OF 43

PROJECT NO.
22004



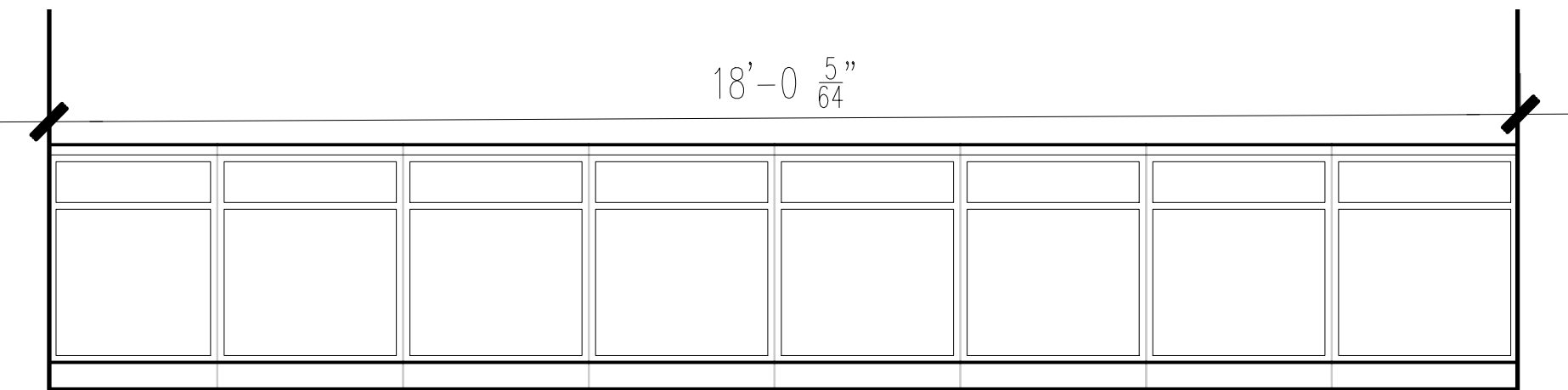
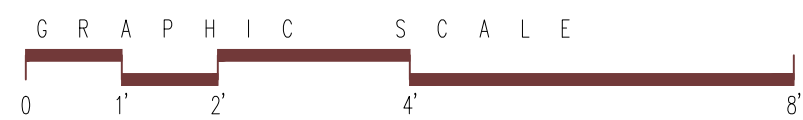
S-105A, S-111A CASEWORK ELEVATION

11 x 17 SCALE: 1/4"=1'-0"
24 x 36 SCALE: 1/2"=1'-0"



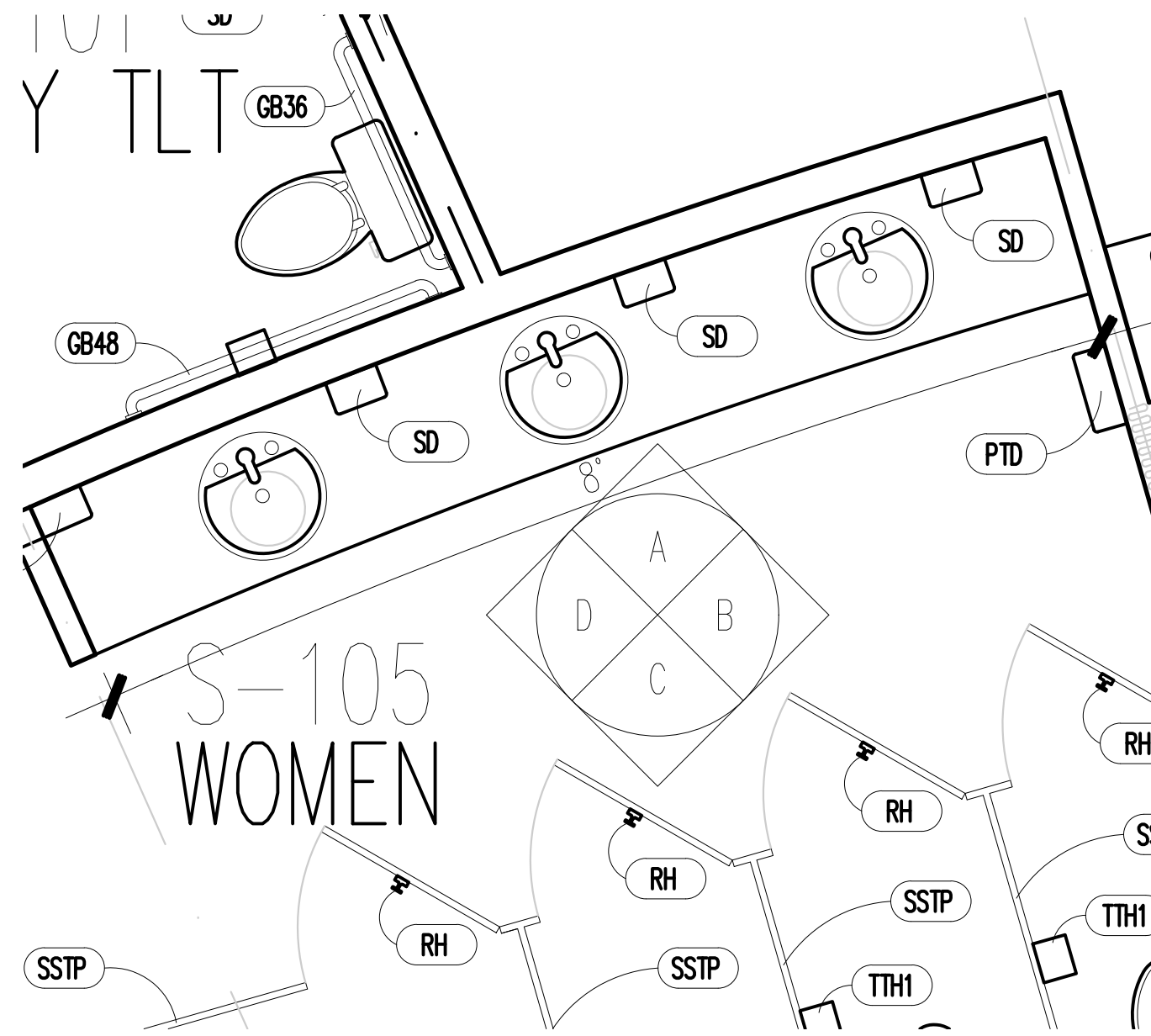
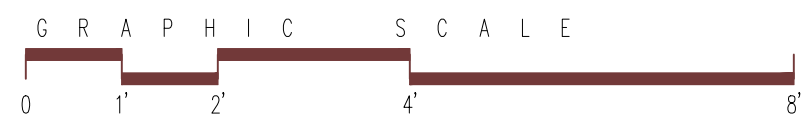
S-102A CASEWORK ELEVATION

11 x 17 SCALE: 1/4"=1'-0"
24 x 36 SCALE: 1/2"=1'-0"



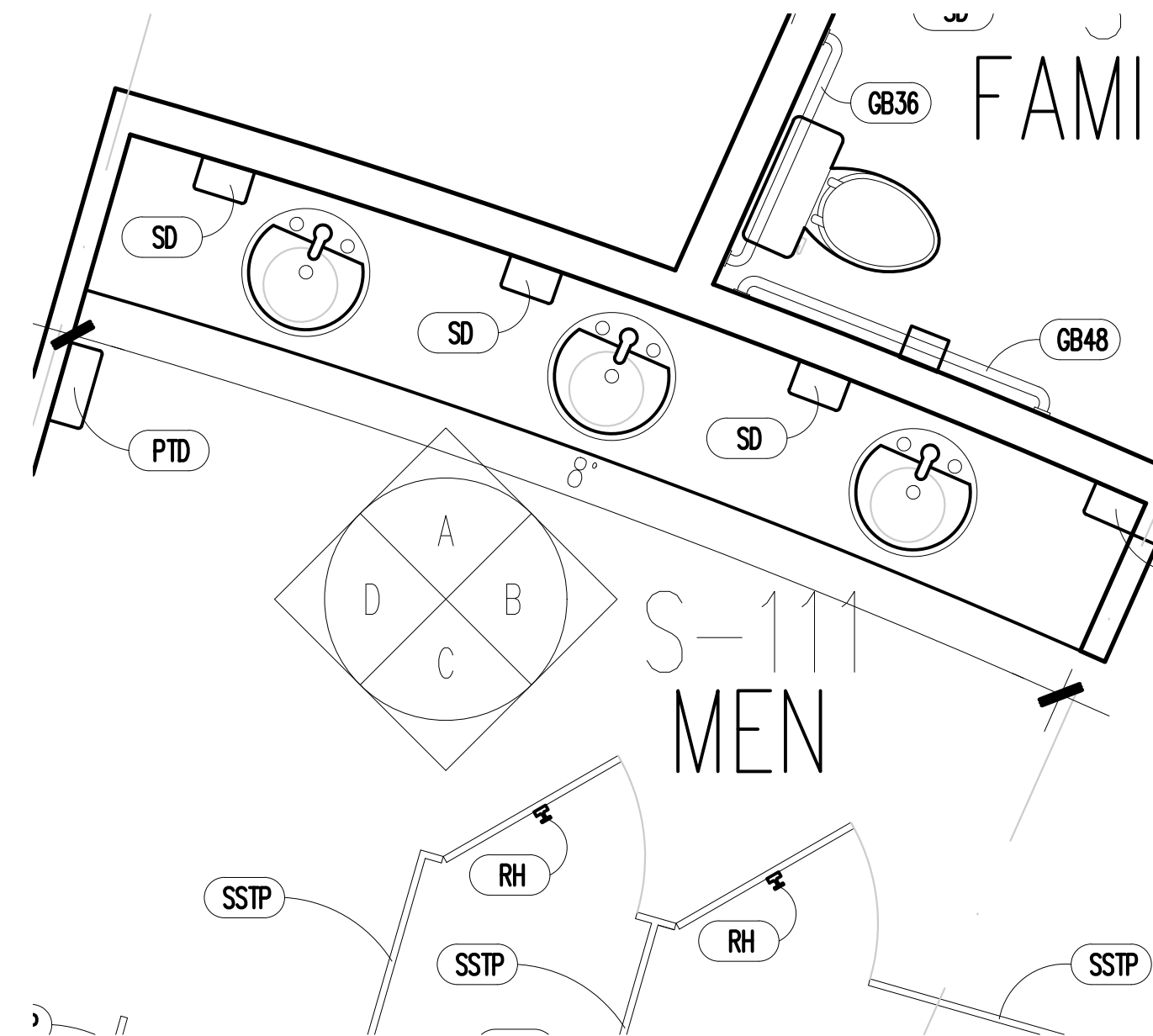
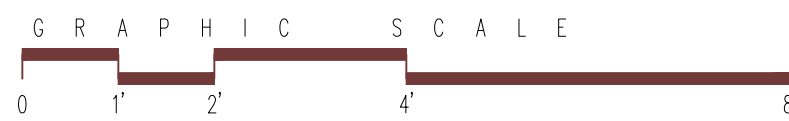
S-102C CASEWORK ELEVATION

11 x 17 SCALE: 1/4"=1'-0"
24 x 36 SCALE: 1/2"=1'-0"



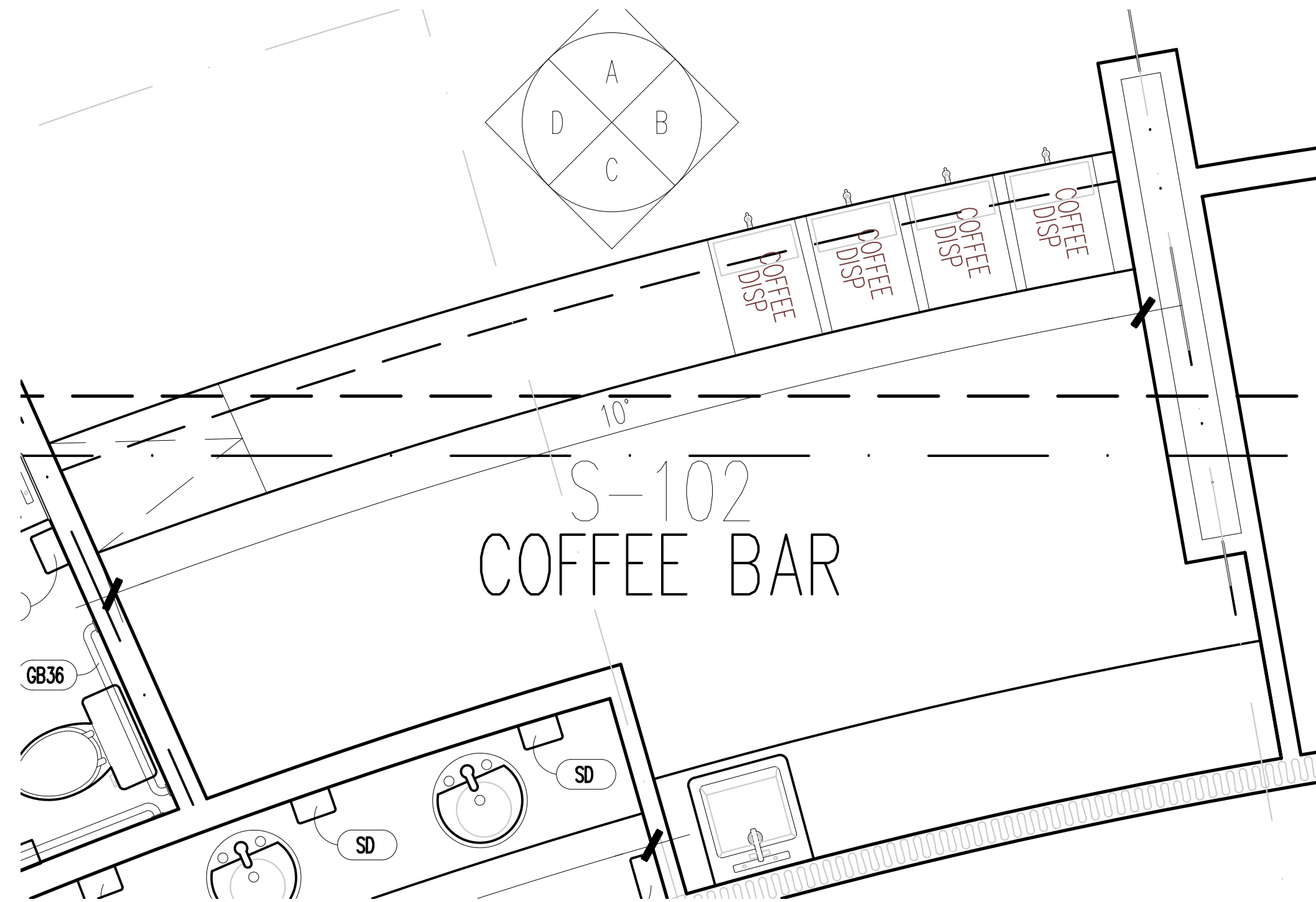
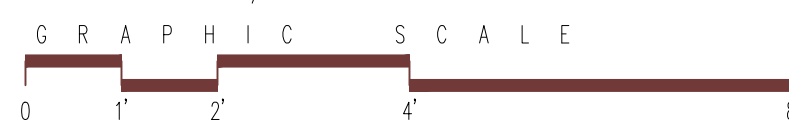
S-105 CASEWORK PLAN VIEW

11 x 17 SCALE: 1/4"=1'-0"
24 x 36 SCALE: 1/2"=1'-0"



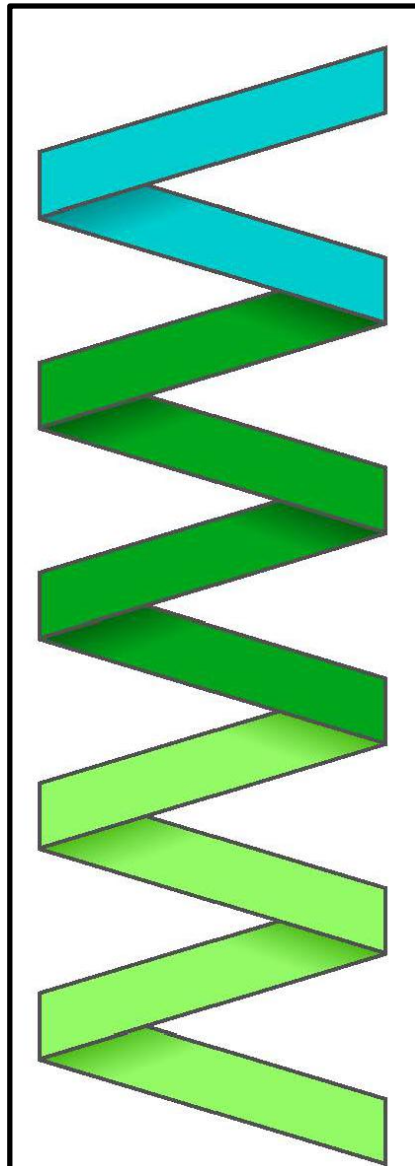
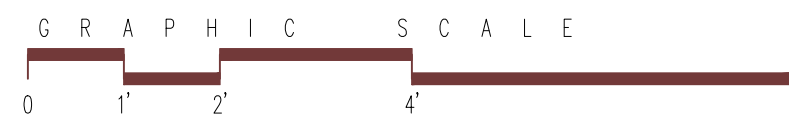
S-111 CASEWORK PLAN VIEW

11 x 17 SCALE: 1/4"=1'-0"
24 x 36 SCALE: 1/2"=1'-0"



S-102 CASEWORK PLAN VIEW

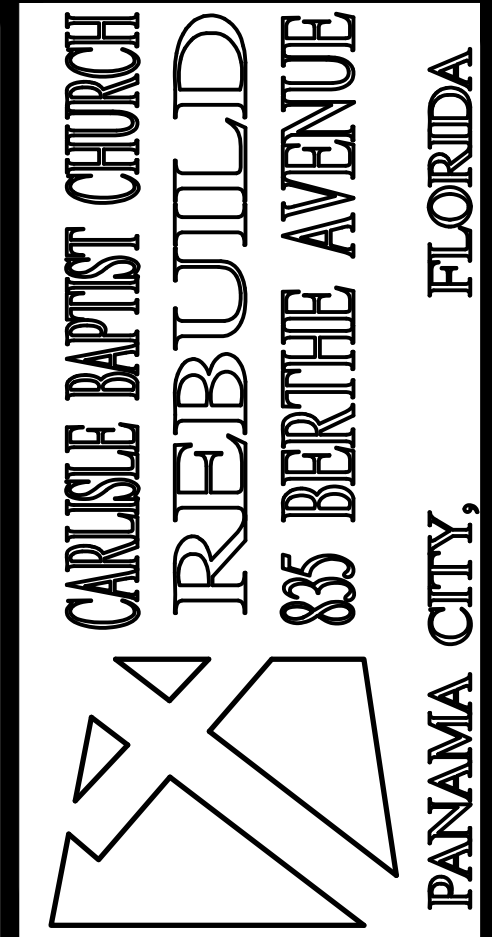
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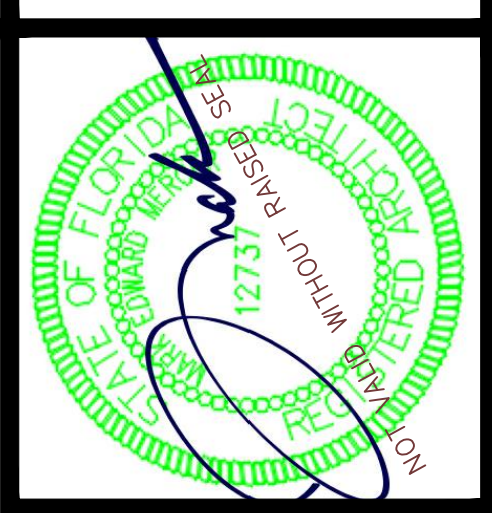
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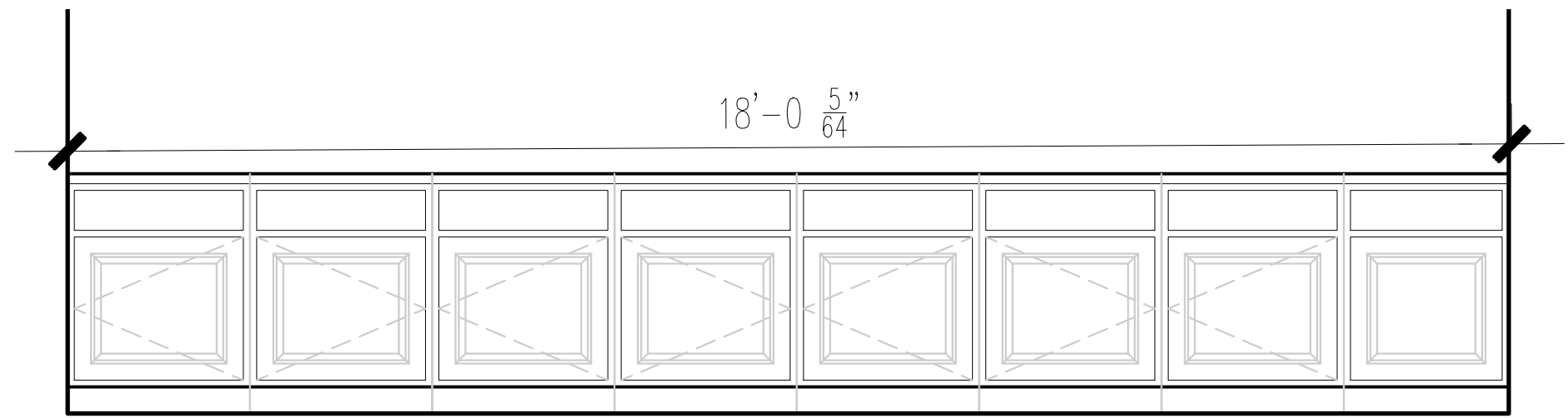
CARLE BAPTIST CHURCH
REBUILD
85 BERTHE AVENUE
PANAMA CITY, FLORIDA



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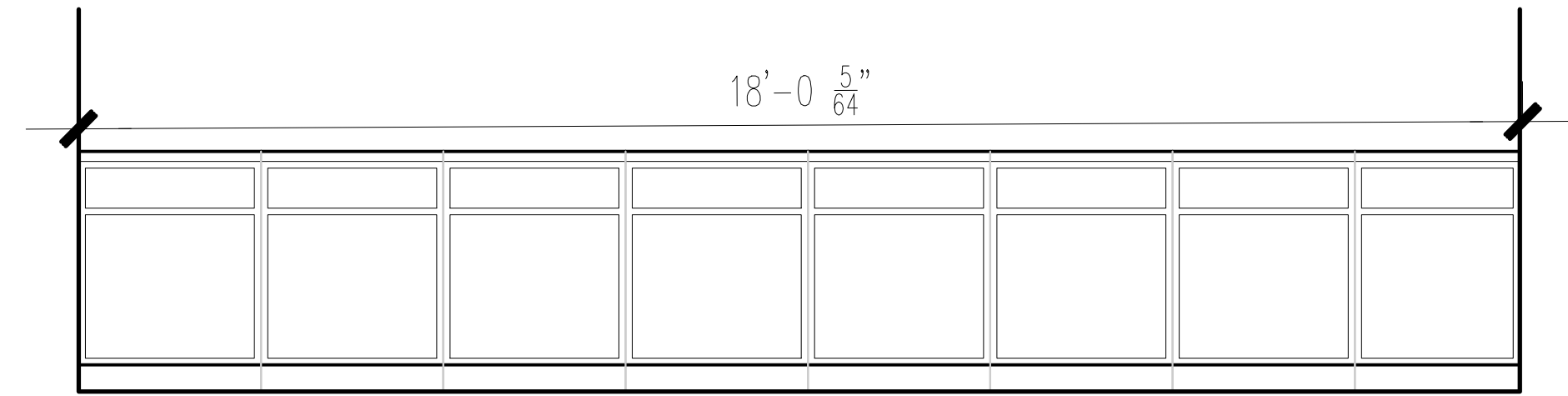
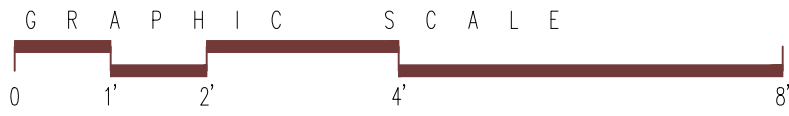
PROJECT NO.
22004

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SHEET 31 OF 43



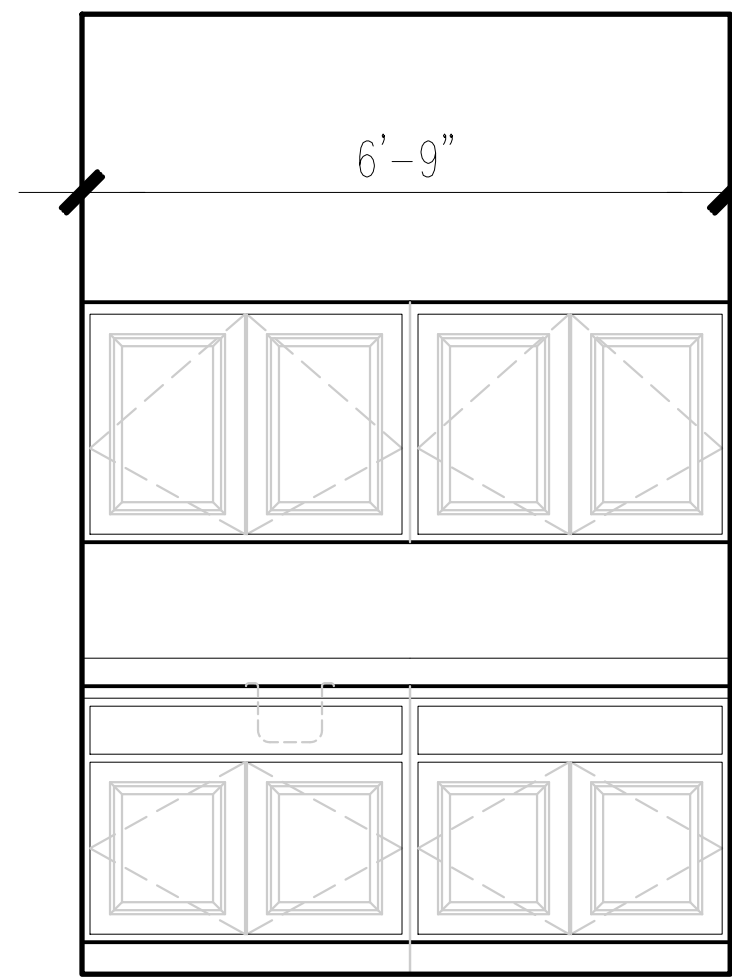
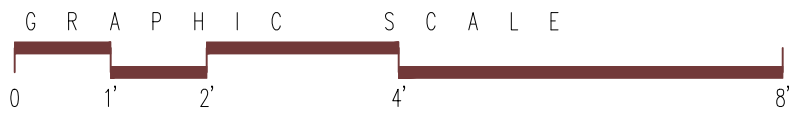
S-109A CASEWORK ELEVATION

11 x 17 SCALE: 1/4"=1'-0"
24 x 36 SCALE: 1/2"=1'-0"



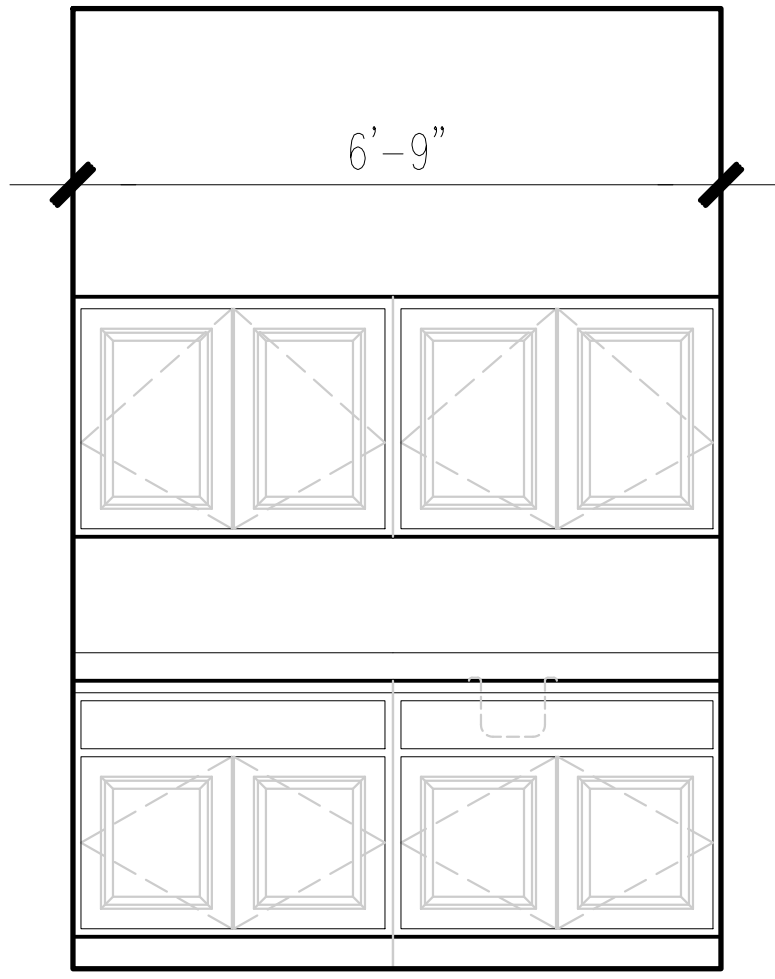
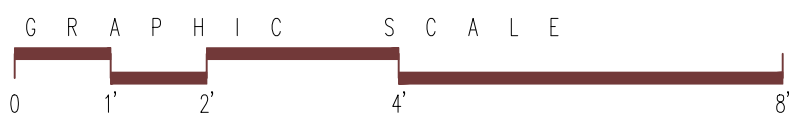
S-109C CASEWORK ELEVATION

11 x 17 SCALE: 1/4"=1'-0"
24 x 36 SCALE: 1/2"=1'-0"



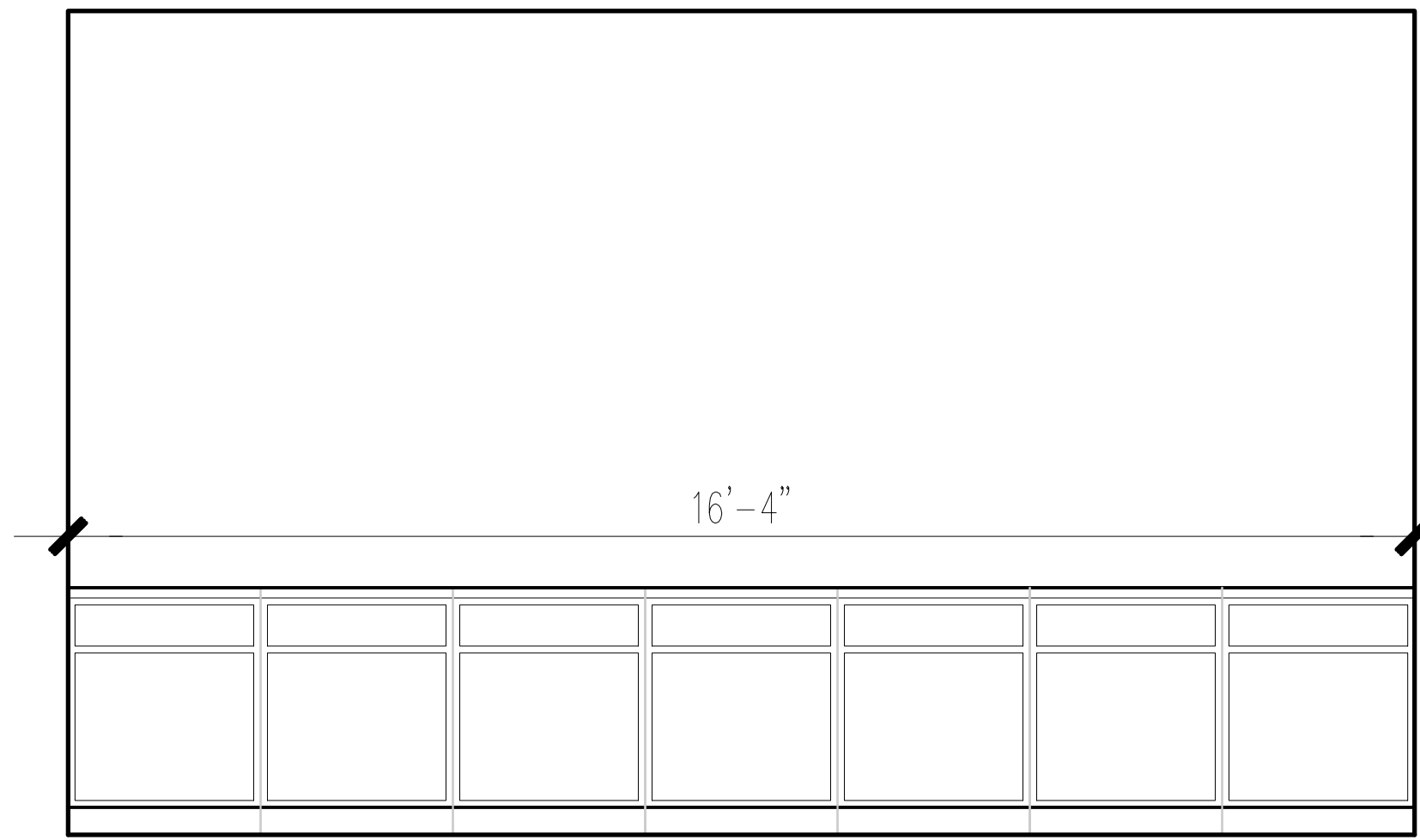
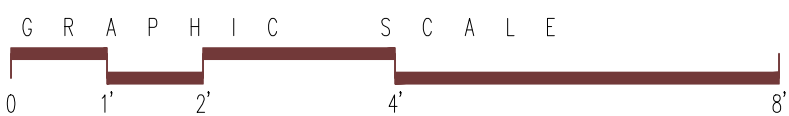
E-102B, E-106D CASEWORK ELEV.

11 x 17 SCALE: 1/4"=1'-0"
24 x 36 SCALE: 1/2"=1'-0"



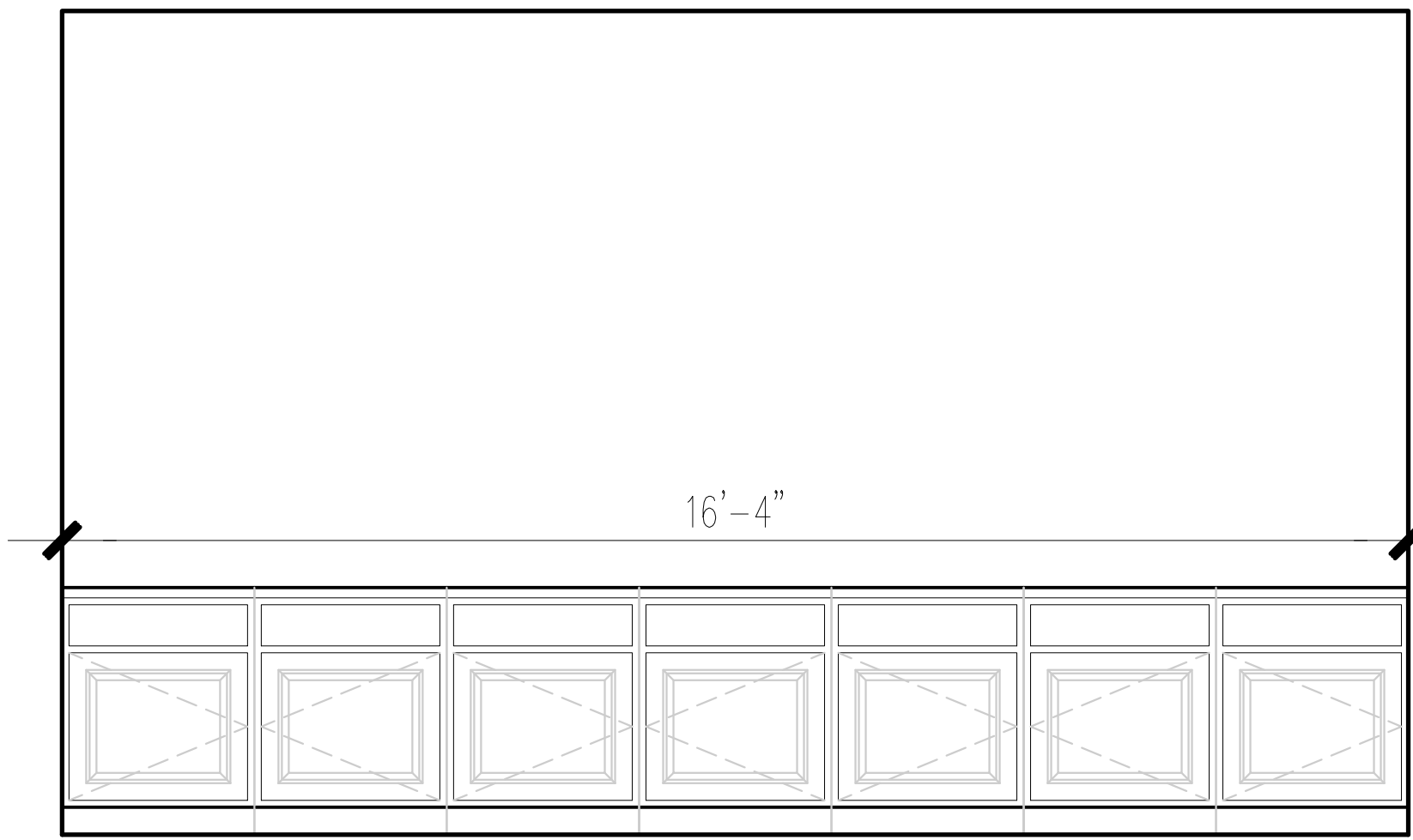
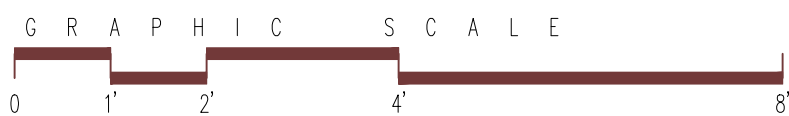
E-103B CASEWORK ELEV.

11 x 17 SCALE: 1/4"=1'-0"
24 x 36 SCALE: 1/2"=1'-0"



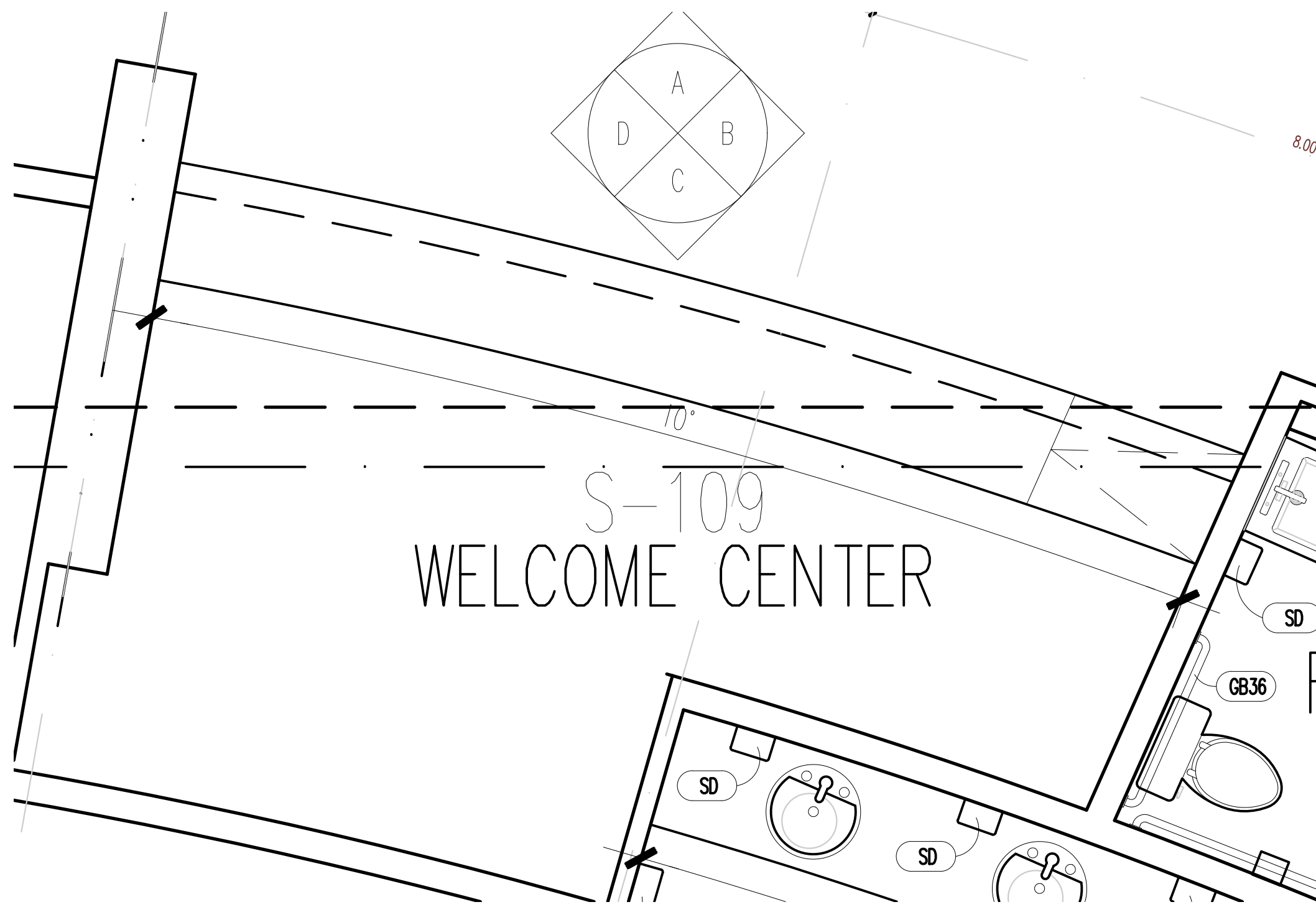
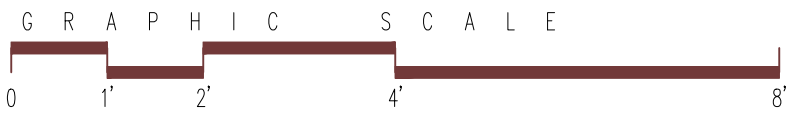
E-111C CASEWORK ELEVATION

11 x 17 SCALE: 1/4"=1'-0"
24 x 36 SCALE: 1/2"=1'-0"



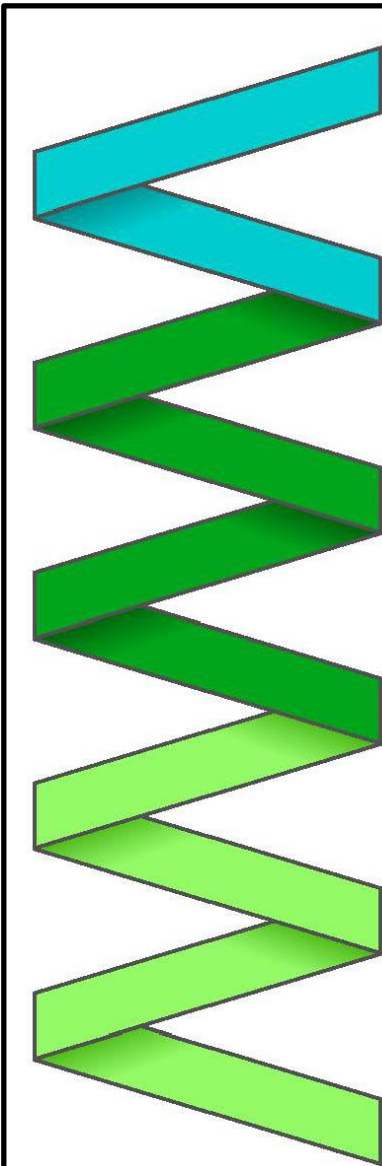
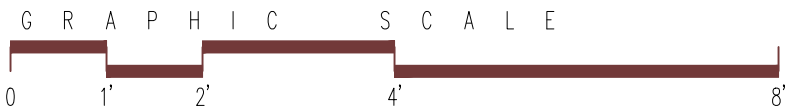
E-111A CASEWORK ELEVATION

11 x 17 SCALE: 1/4"=1'-0"
24 x 36 SCALE: 1/2"=1'-0"



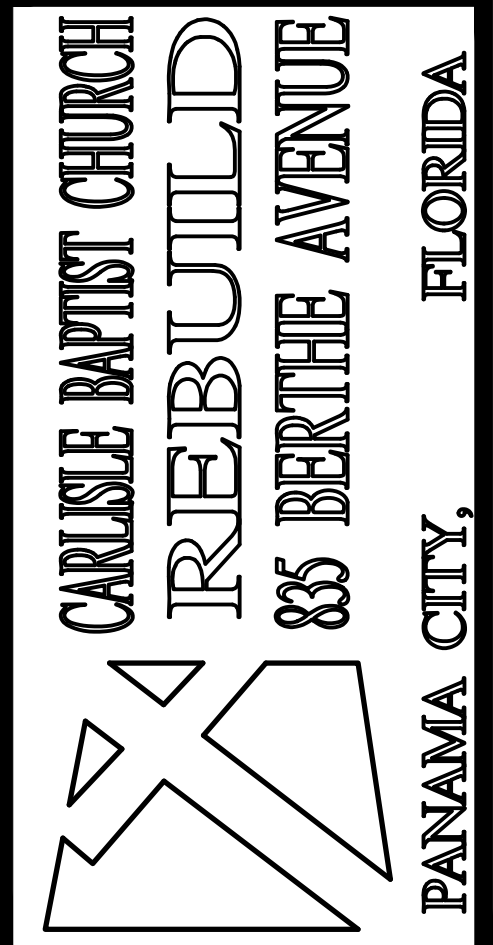
S-109 CASEWORK PLAN VIEW

11 x 17 SCALE: 1/4"=1'-0"
24 x 36 SCALE: 1/2"=1'-0"



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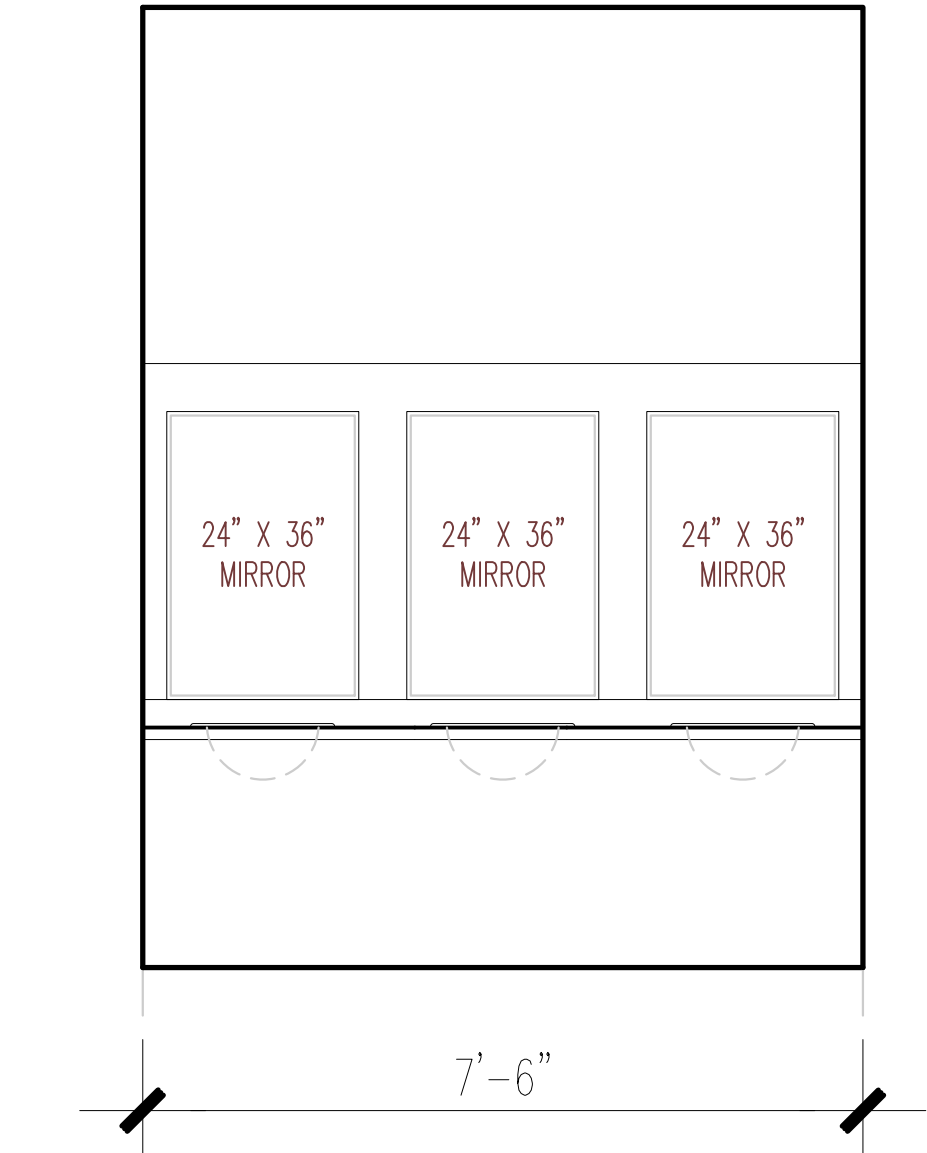


PANAMA CITY, FLORIDA
85 BERTHE AVENUE

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MERCER	MERCER
ISSUE DATE	SCALE
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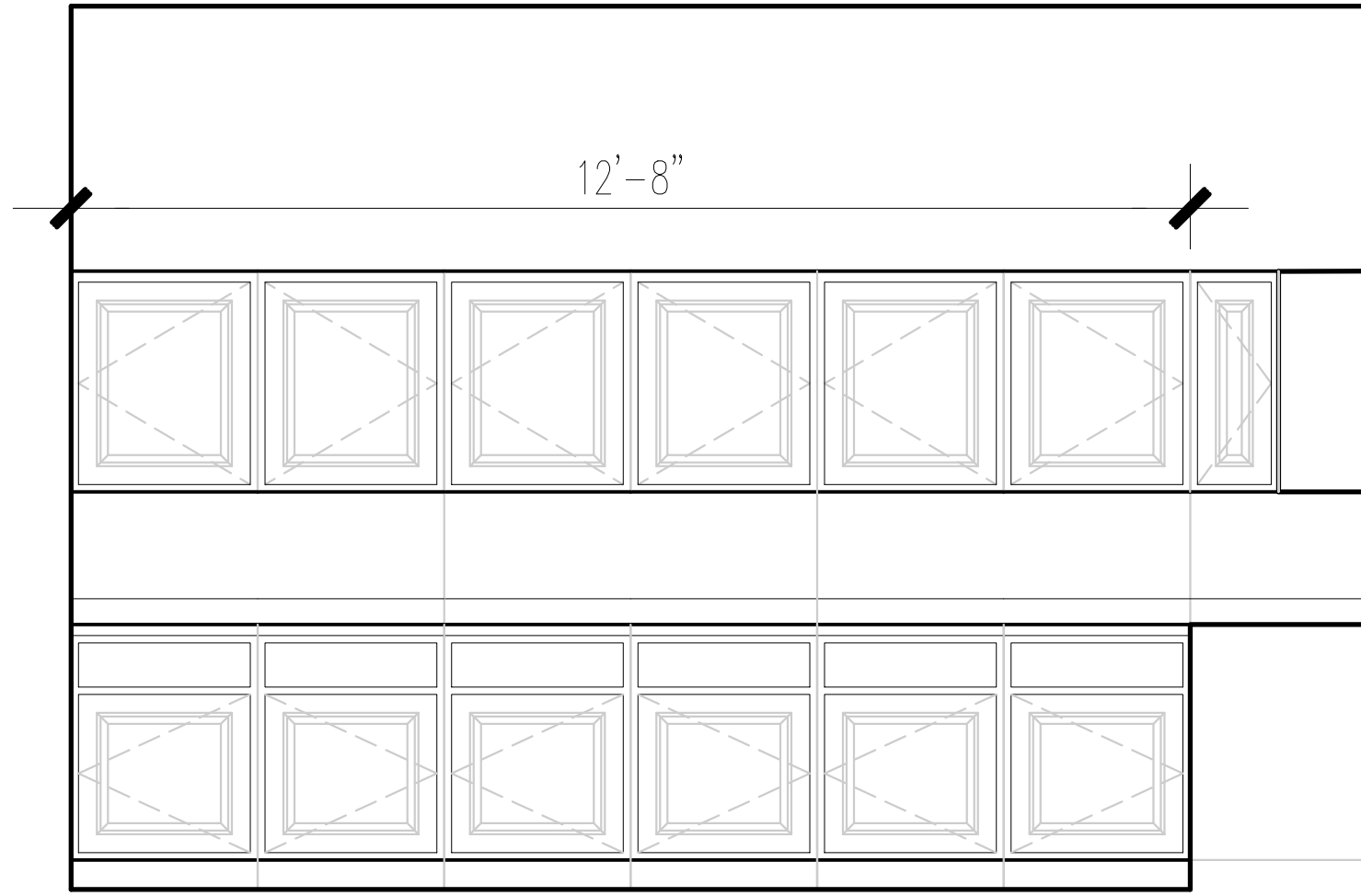
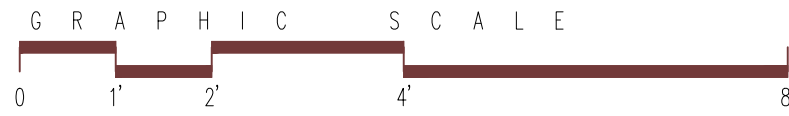
WORSHIP CENTER-CASEWORK DETAILS CONT.

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SHEET 32 OF 43
PROJECT NO.
22004



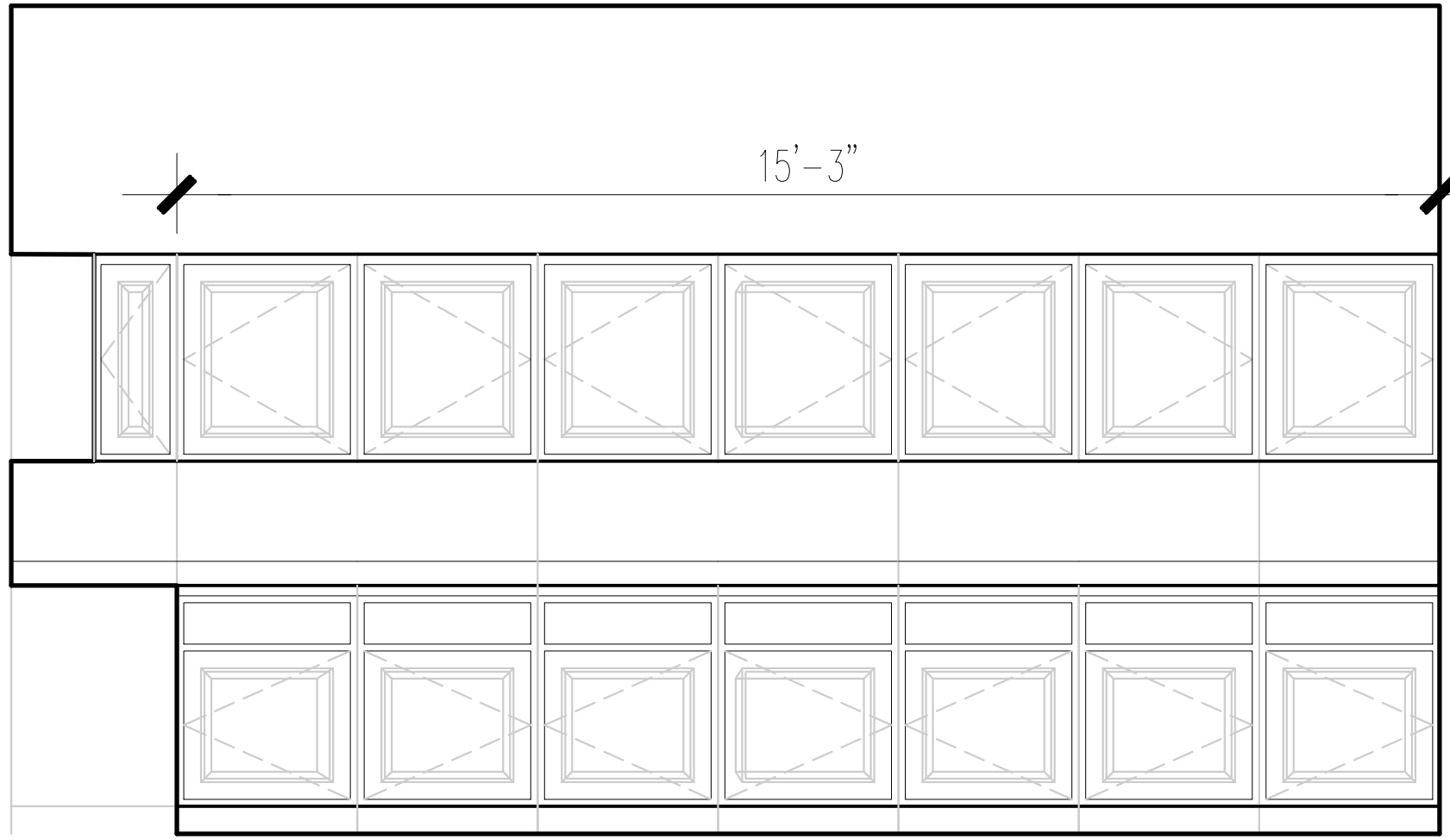
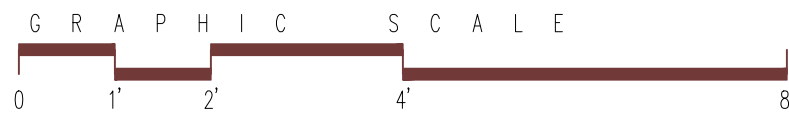
E-121D, E-122D, E-207D, E-211D
CASEWORK ELEVATION

11 x 17 SCALE: 1/4"=1'-0"
24 x 36 SCALE: 1/2"=1'-0"



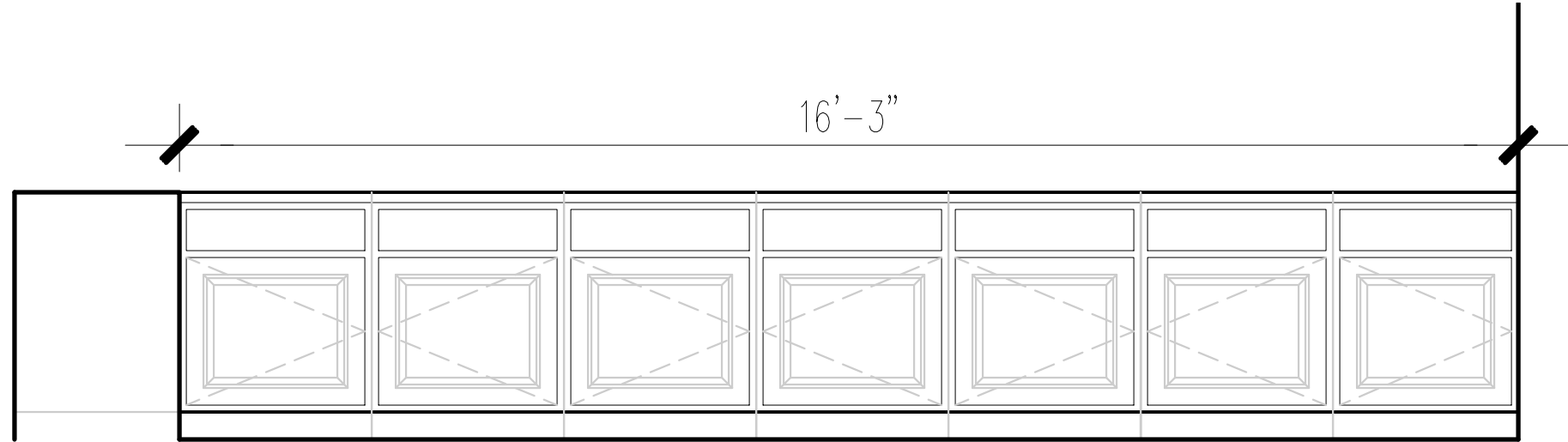
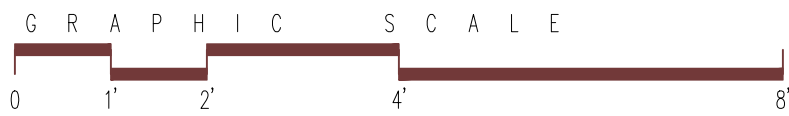
E-125B, E-125D CASEWORK ELEVATION

11 x 17 SCALE: 1/4"=1'-0"
24 x 36 SCALE: 1/2"=1'-0"



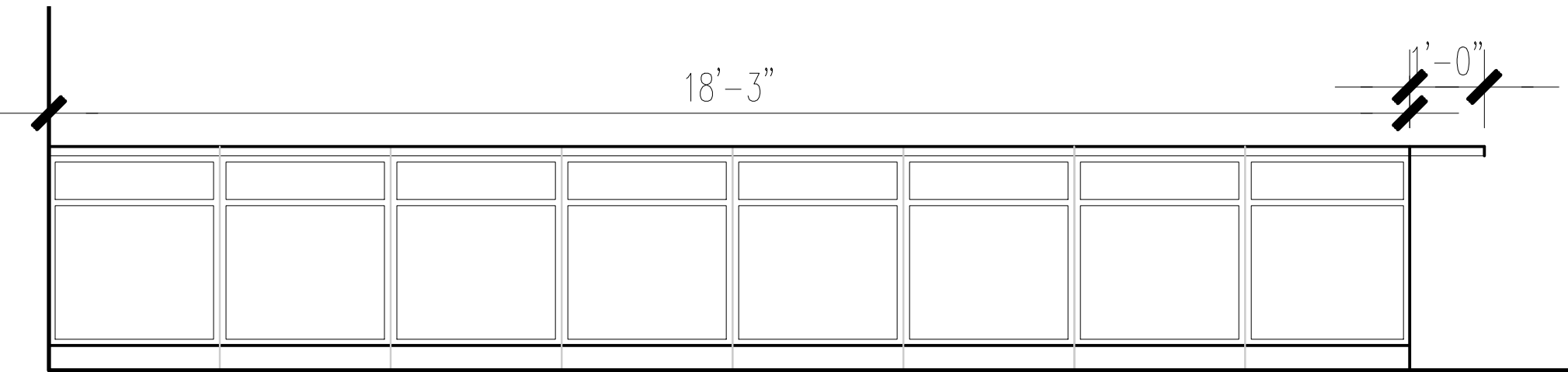
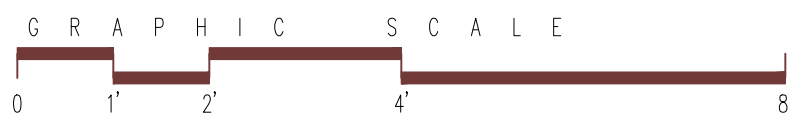
E-125A, E-125C CASEWORK ELEVATION

11 x 17 SCALE: 1/4"=1'-0"
24 x 36 SCALE: 1/2"=1'-0"



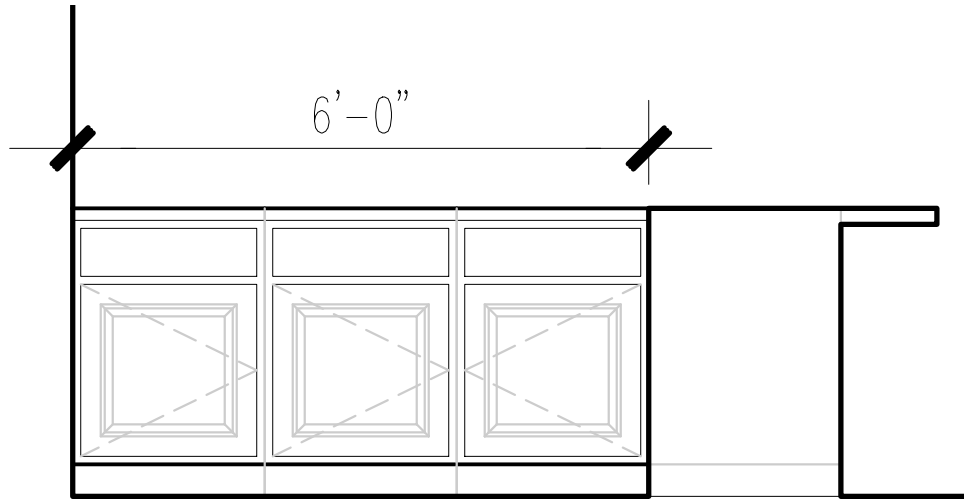
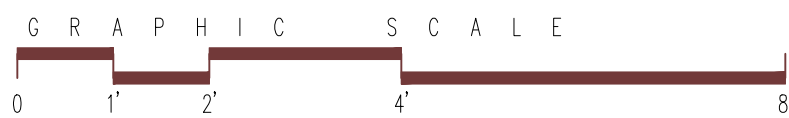
E-126C CASEWORK ELEVATION

11 x 17 SCALE: 1/4"=1'-0"
24 x 36 SCALE: 1/2"=1'-0"



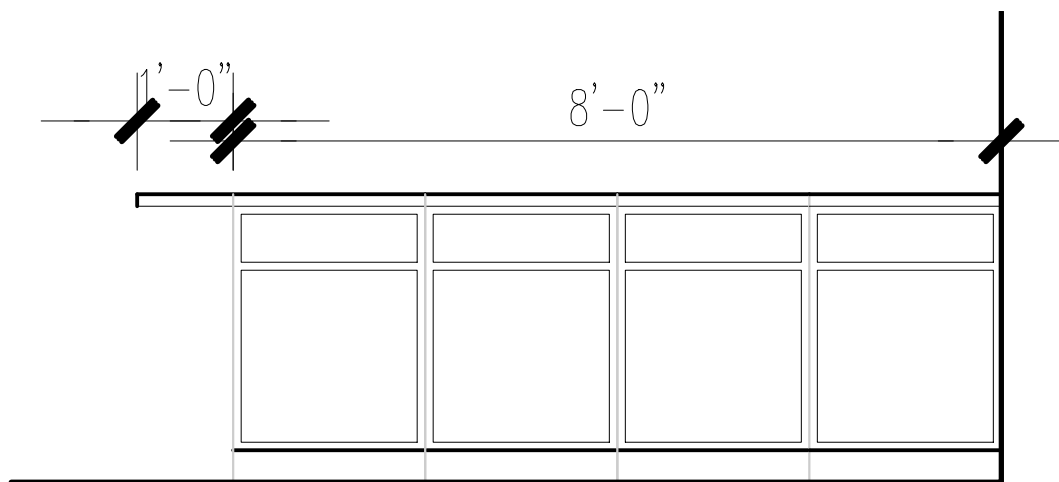
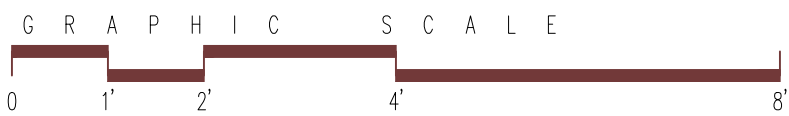
E-127A CASEWORK ELEVATION

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24 x 36 SCALE: 1/2"=1'-0"



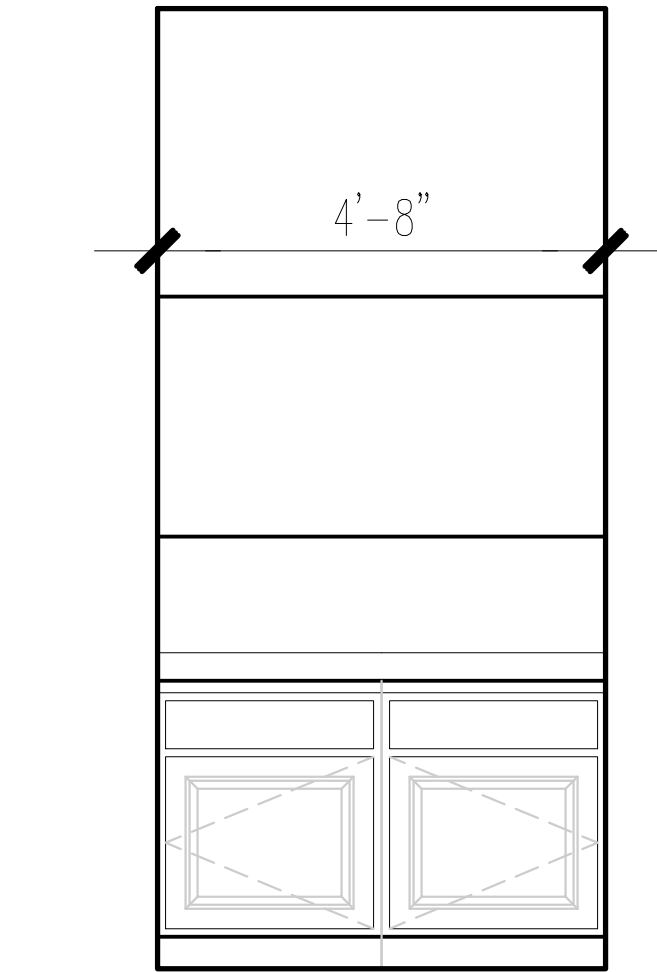
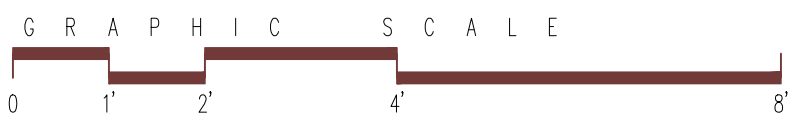
E-126B CASEWORK ELEVATION

11 x 17 SCALE: 1/4"=1'-0"
24 x 36 SCALE: 1/2"=1'-0"



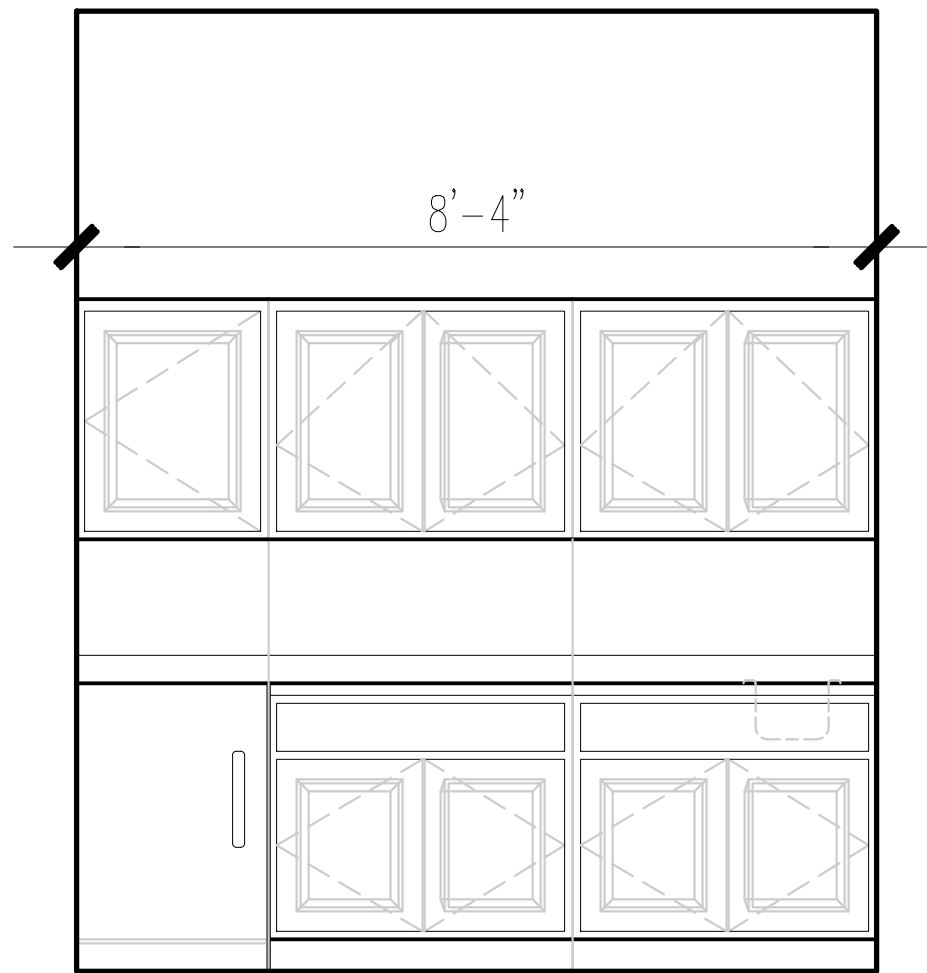
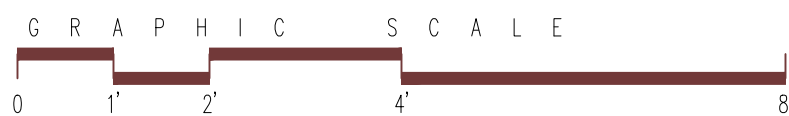
E-127D CASEWORK ELEVATION

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24 x 36 SCALE: 1/2"=1'-0"



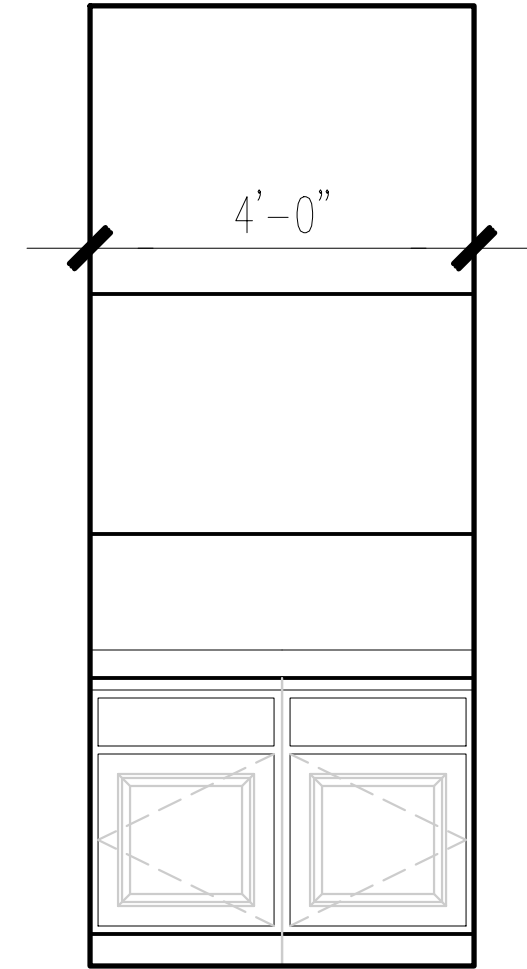
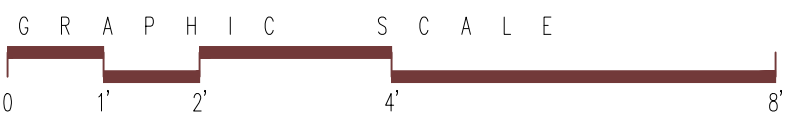
E-130C CASEWORK ELEVATION

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24 x 36 SCALE: 1/2"=1'-0"



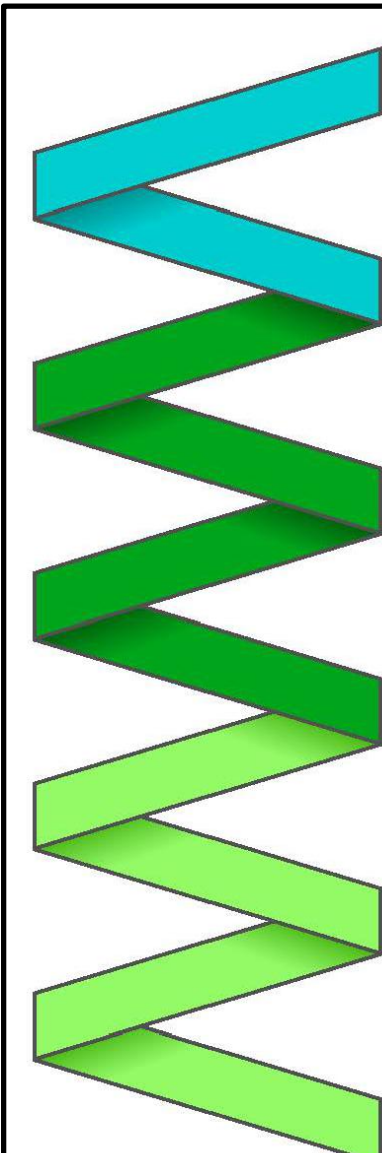
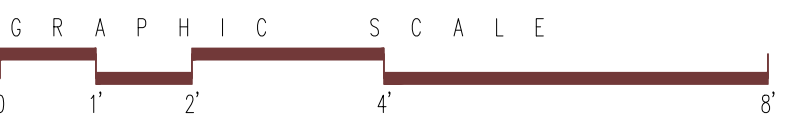
E-131D CASEWORK ELEVATION

11 x 17 SCALE: 1/4"=1'-0"
24 x 36 SCALE: 1/2"=1'-0"



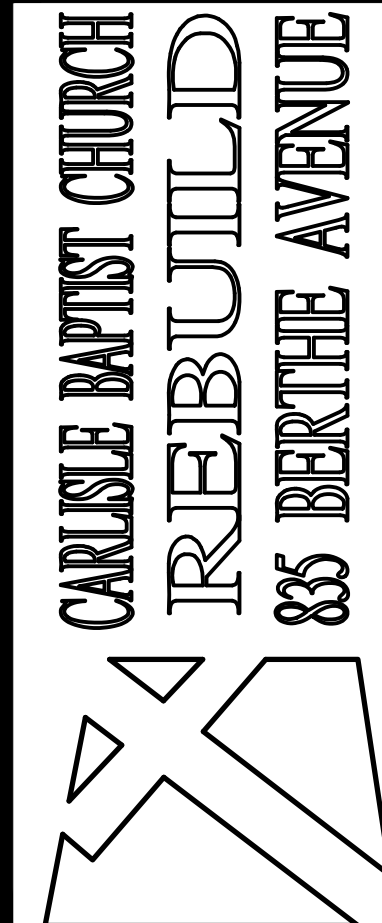
E-134A CASEWORK ELEVATION

11 x 17 SCALE: 1/4"=1'-0"
24 x 36 SCALE: 1/2"=1'-0"



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855 BERTHE AVENUE
PANAMA CITY, FLORIDA

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SHEET 33 OF 43

PROJECT NO.
22004

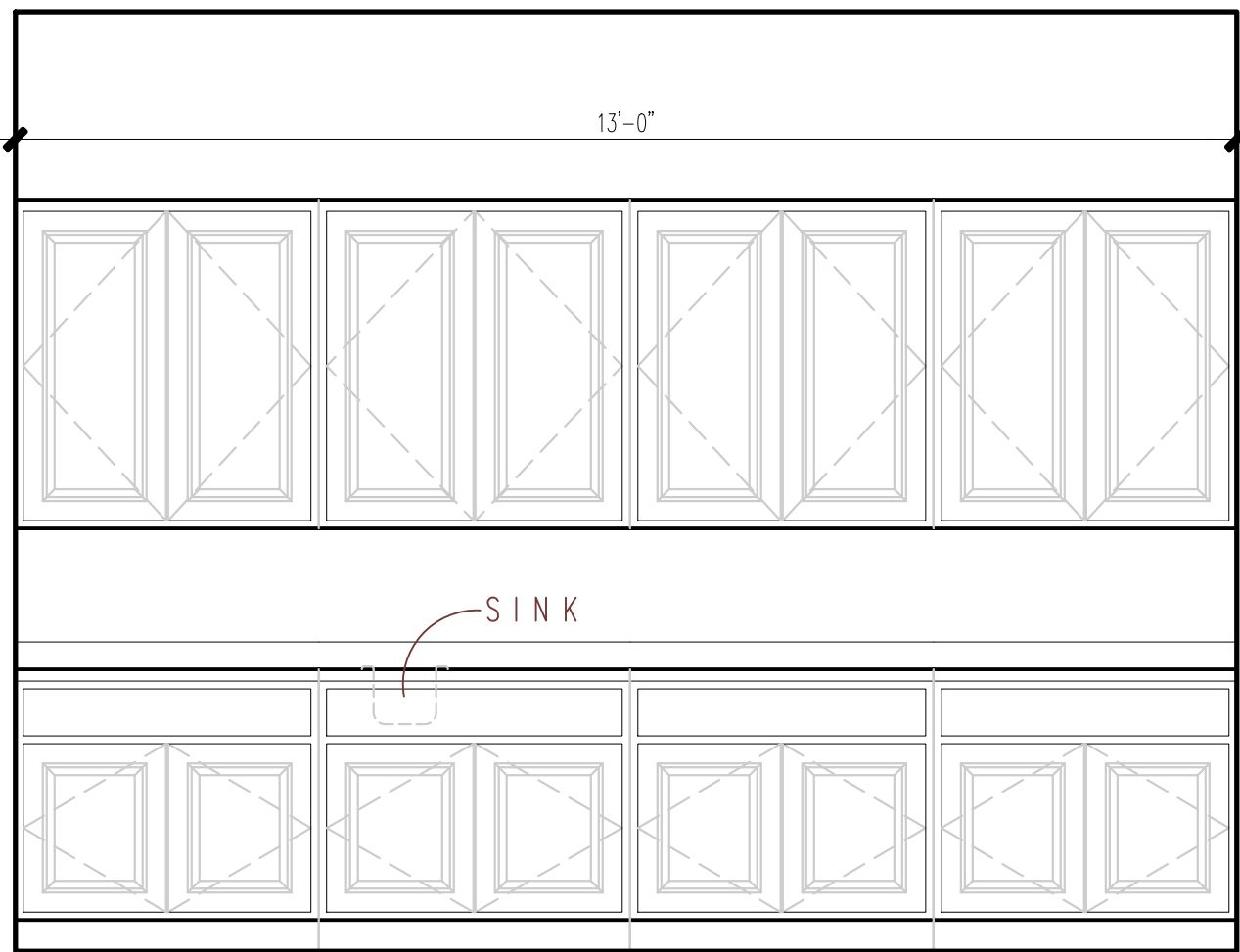
PREPARED BY
MERCER

REVIEWED BY
MERCER

ISSUE DATE
05-09-2024

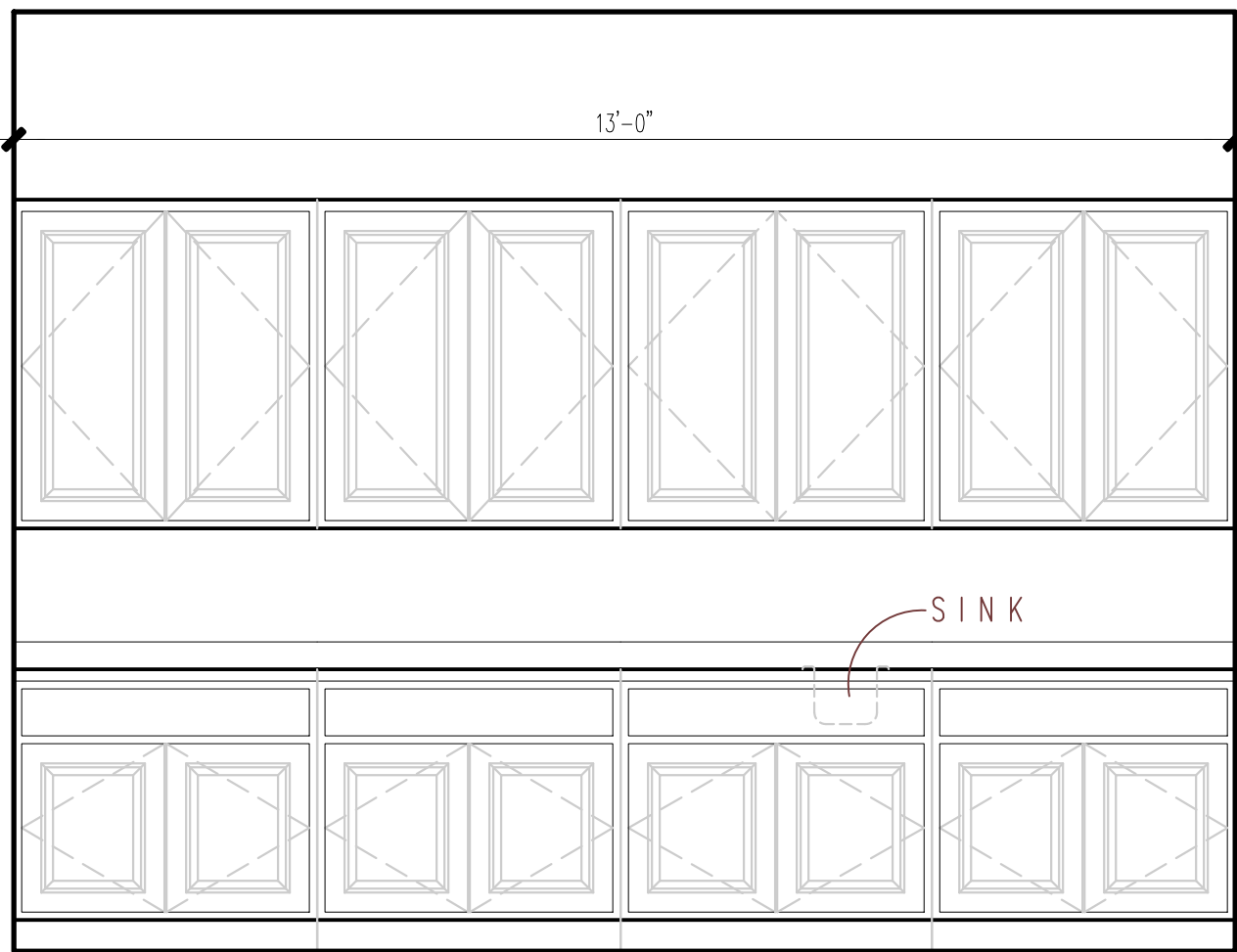
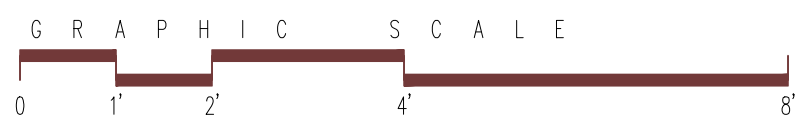
SCALE
AS SHOWN

EDUCATION BUILDING-CASEWORK DETAILS



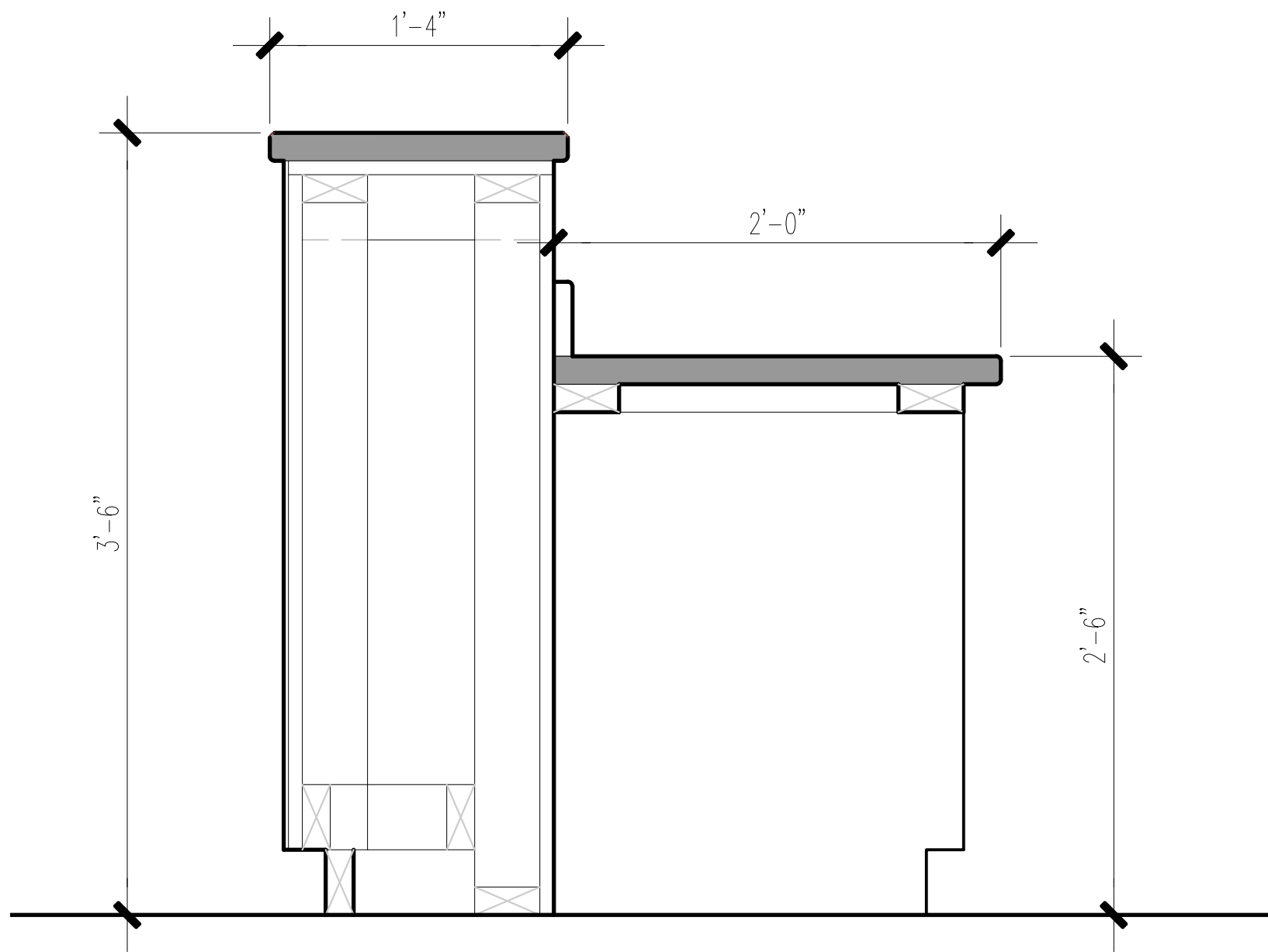
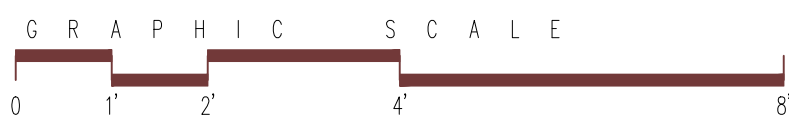
E-201B, 204D CASEWORK ELEVATION

11 x 17 SCALE: 1/4"=1'-0"
24 x 36 SCALE: 1/2"=1'-0"



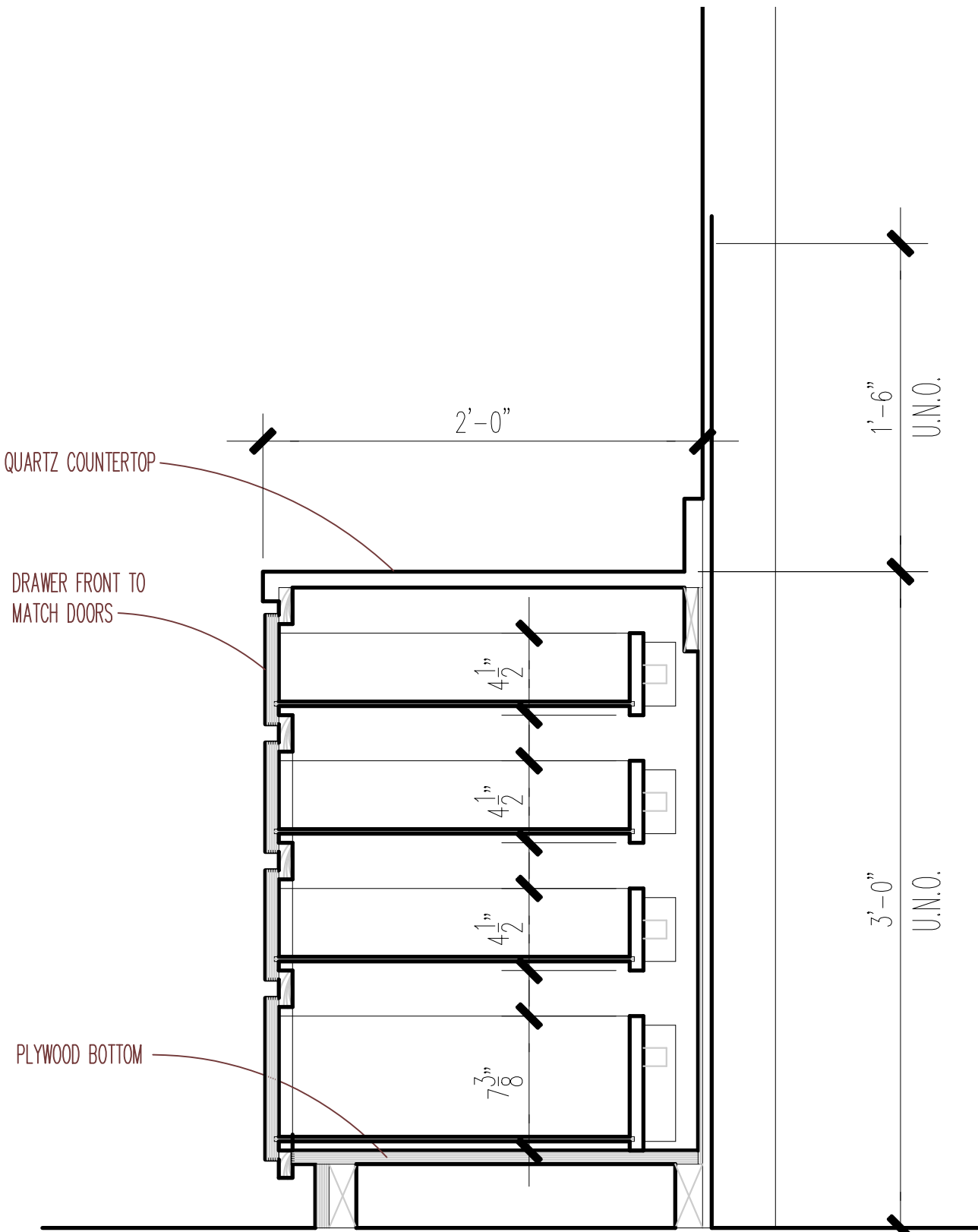
E-202B, 205D CASEWORK ELEVATION

11 x 17 SCALE: 1/4"=1'-0"
24 x 36 SCALE: 1/2"=1'-0"



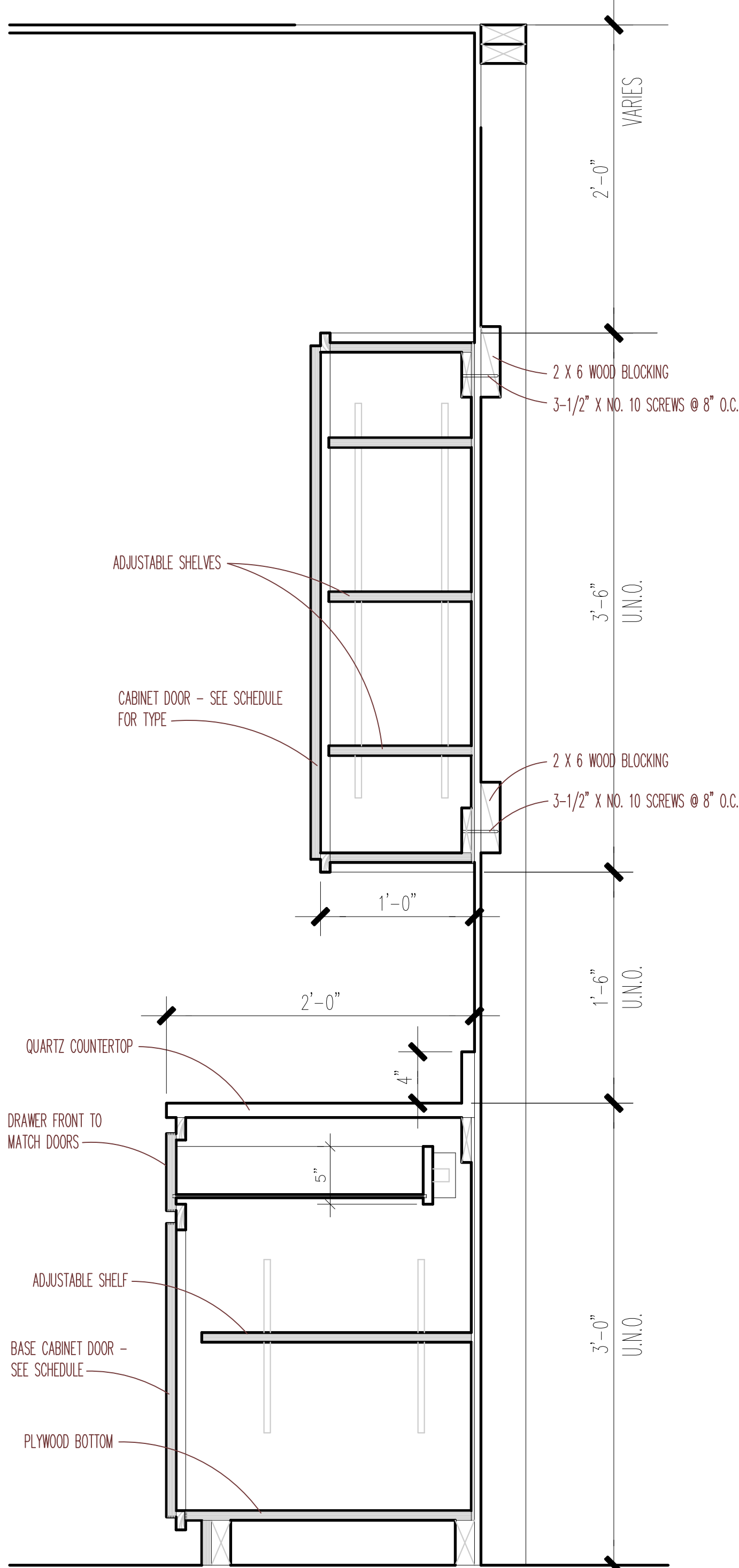
TYPICAL COUNTER SECTION

11 x 17 SCALE: 3/4"=1'-0"
24 x 36 SCALE: 1-1/2"=1'-0"



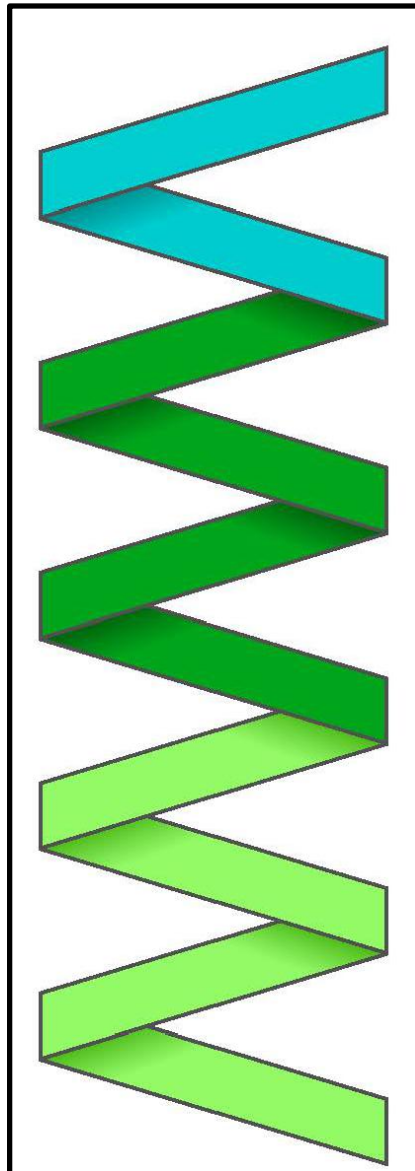
TYPICAL DRAWER STACK SECTION

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24 x 36 SCALE: 1-1/2"=1'-0"



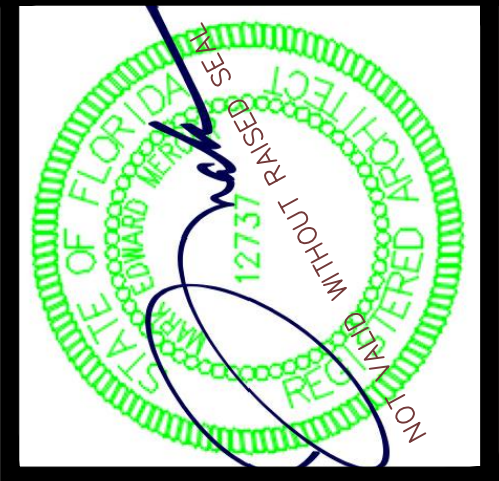
TYPICAL CABINET SECTION

11 x 17 SCALE: 3/4"=1'-0"
24 x 36 SCALE: 1-1/2"=1'-0"



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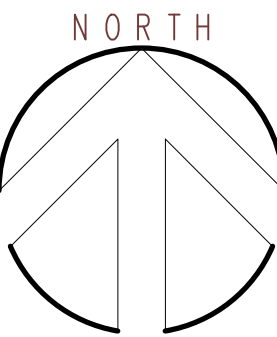
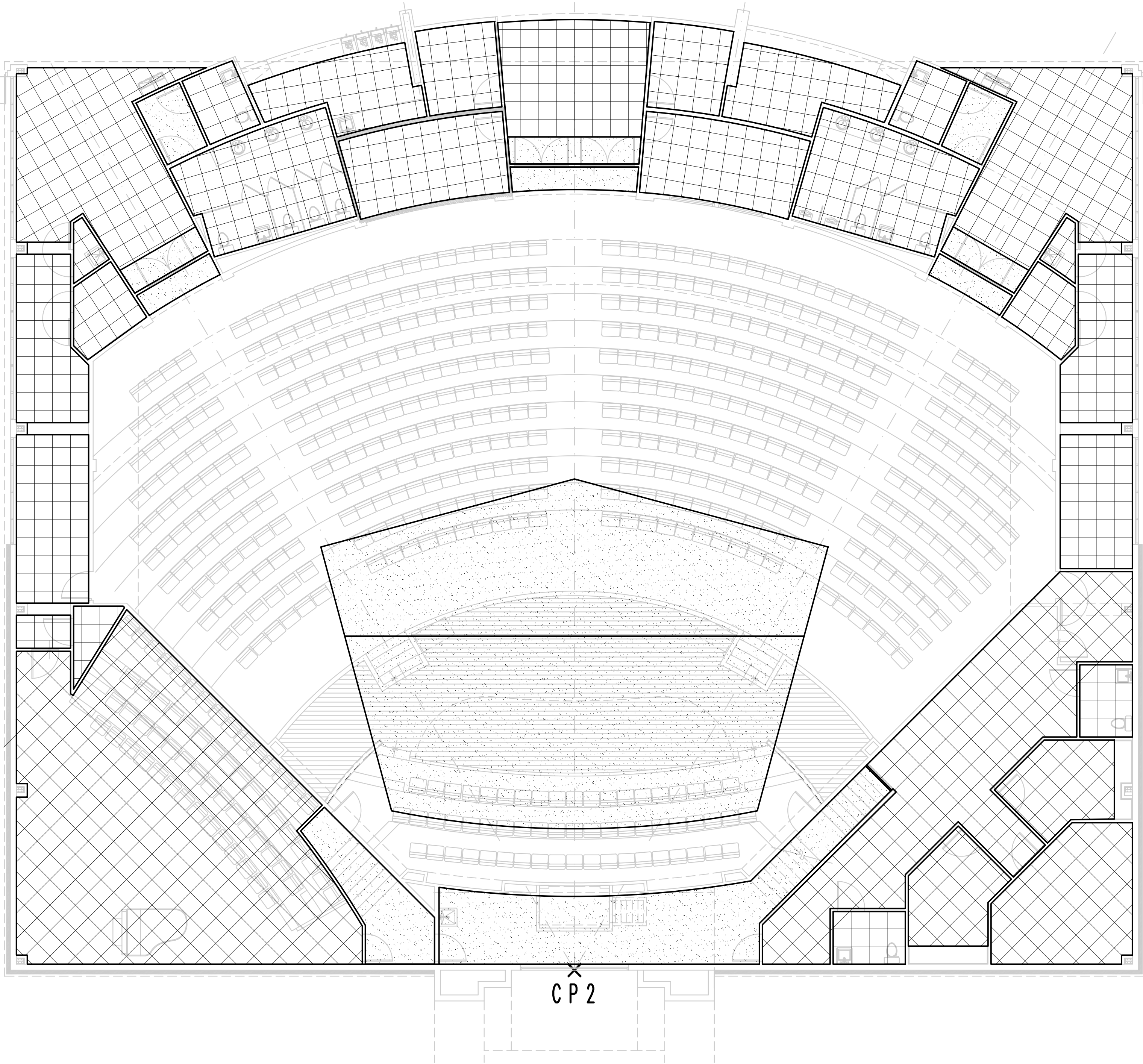


CARLE BAPTIST CHURCH
REBUILD
85 BERTHE AVENUE
PANAMA CITY, FLORIDA

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ISSUE DATE	SCALE
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ED. BLDG.-CASEWORK DETAILS CONT.

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SHEET 34 OF 43
PROJECT NO. 22004

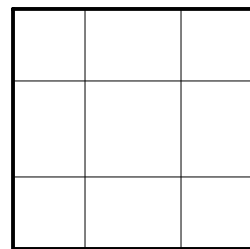


REFLECTED CEILING PLAN WORSHIP CENTER

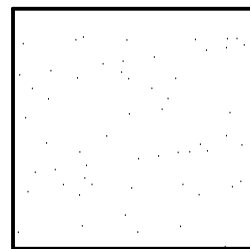
11 x 17 SCALE: 3/32"=1'-0"
24 x 36 SCALE: 3/16"=1'-0"

GRAPHIC SCALE
0 1' 4' 8' 12'

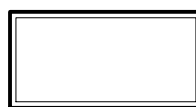
L E G E N D



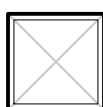
SUSPENDED ACOUSTICAL TILE CEILING



SUSPENDED GYPSUM CEILING



FLUORESCENT TROFFER



SUPPLY AIR DIFFUSER



EXHAUST FAN

ACOUSTICAL CEILINGS

DESCRIPTION OF WORK:

Extent of each type of acoustical ceiling is shown and scheduled on drawings.

Types of acoustical ceilings specified in this section include the following:

Acoustical panel ceilings, exposed suspension.

PROJECT CONDITIONS:

Space Enclosure: Do not install interior acoustical ceilings until space is enclosed and weatherproof, wet-work in space is completed and nominally dry, work above ceilings is complete, and ambient conditions of temperature and humidity will be continuously maintained at values near those indicated for final occupancy.

PART 2 – PRODUCTS

ACOUSTICAL PANELS:

Mineral Fiber, Cast or Molded; with
Standard Washable Painted Finish: Provide Type II, Form 1 units per FS SSS118 and complying with the following requirements:

Embossed register pattern: Manufacturers standard embossed in register design; other panel characteristics as follows:

Color/Light Reflectance: White/LR 3 (65 @ 69%)
Color: White
Grade: NRC 65
STC Range: 25 29
Edge Detail: Reveal.
Size: 24" x 24" x 3/4".

Available Products: Subject to compliance with requirements, products which may be incorporated in the work include, but are not limited to, the following:

Mineral Composition – Nodulated, Cast or Molded with Standard Washable Painted Finish, Embossed in Register, Pattern, Non-Fire Resistance Rated:

"Cirrus" Tegular Lay-in, Armstrong Industries, Inc. or equal – substitutes must be prior approved,

METAL SUSPENSION SYSTEMS, GENERAL:

Standard for Metal Suspension Systems: Provide metal suspension systems of type, structural classification and finish indicated which comply with applicable ASTM C 635 requirements.

Finishes and Colors: Provide manufacturer's standard factory applied finish for type of system indicated. For exposed suspension members and accessories with painted finish, provide color indicated or, if not otherwise indicated, as selected by

Architect from manufacturer's full range of standard colors.

Attachment Devices: Size for 5 times design load indicated in ASTM C 635, Table 1, Direct Hung.

Hanger Wire: Galvanized carbon steel wire, ASTM A 641, soft temper, prestretched, Class 1 coating, sized so that stress at 3-times hanger design load (ASTM C 635, Table 1, Direct Hung), will be less than yield stress of wire, but provide not less than 12 gage.

Edge Moldings and Trim: Provide manufacturer's standard metal molding for edges and penetrations of ceiling which fits with type of edge detail and suspension system indicated.

For lay-in panels with reveal edge details, provide stepped edge molding which forms reveal of same depth and width as that formed between edge of panel and flange at exposed suspension member.

For circular penetrations of ceiling, provide edge moldings fabricated to diameter required to fit penetration exactly.

Hold-Down Clips for Non-Fire-Rated Ceilings: For interior ceilings composed of lay-in panels weighing less than 1 lb. per sq. ft., provide hold-down clips spaced 2'-0" o.c. on all cross tees.

EXPOSED METAL DIRECT-HUNG SUSPENSION SYSTEMS:

Non-Fire-Resistance Rated Double Web Steel Suspension System:

Structural Classification: Intermediate-Duty System.
Finish: Painted, white.

Manufacturers of Non Fire Resistance Rated double Web Steel Suspension Systems:

Chicago Metallic Corporation.
Dann Corporation.
Eastern Products Div., Armstrong World Industries, Inc.
National Rolling Mills, Inc.

PART 3 – EXECUTION

PREPARATION:

Measure each ceiling area and establish layout of acoustical units to balance border widths at opposite edges of each ceiling. Avoid use of less-than-half width units at borders, and comply with reflected ceiling plans wherever possible.

INSTALLATION:

General: Install materials in accordance with manufacturers' printed instructions, and to comply with governing regulations, fire resistance rating requirements as indicated, and CISCA standards applicable to work.

Arrange acoustical units and orient directionally-patterned units

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SHEET 35 OF 43

PROJECT NO.

22004

PREPARED BY

MERCER

REVIEWED BY

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ISSUE DATE

05-09-2024

SCALE

AS SHOWN

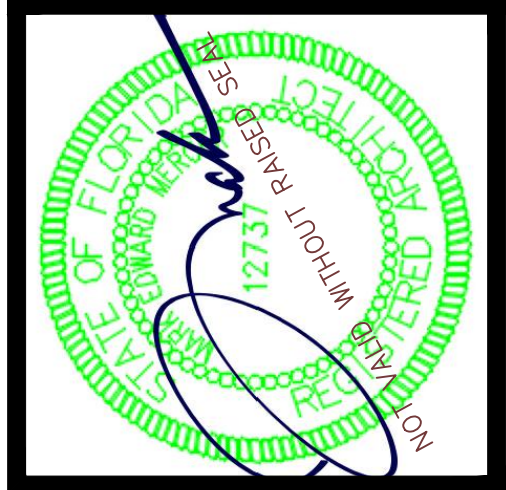
WORKSHOP CENTER-REFLECTED CEILING PLAN

CARLE BAPTIST CHURCH

REBUILD

85 BERTHE AVENUE

PANAMA CITY, FLORIDA

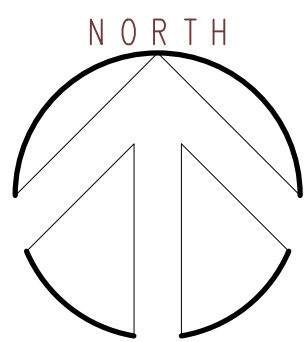


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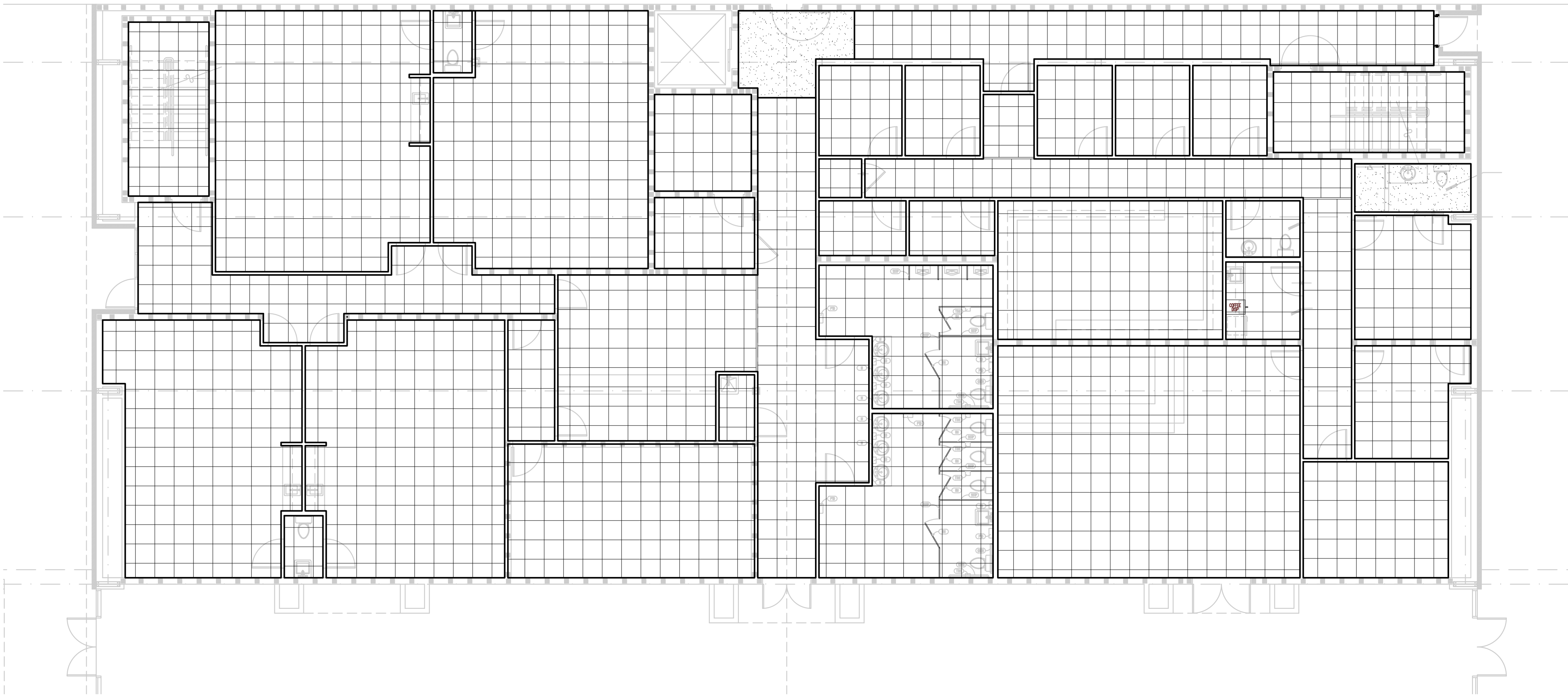
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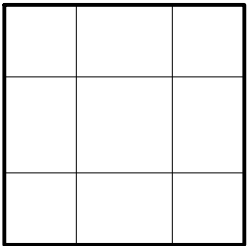
REFLECTED CEILING PLAN
EDUCATION BUILDING 1ST FLOOR

11 x 17 SCALE: 3/32"=1'-0"
24 x 36 SCALE: 3/16"=1'-0"

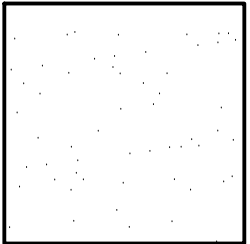
GRAPHIC SCALE
0 1' 4' 8' 12'



L E G E N D



SUSPENDED ACOUSTICAL TILE CEILING



SUSPENDED GYPSUM CEILING



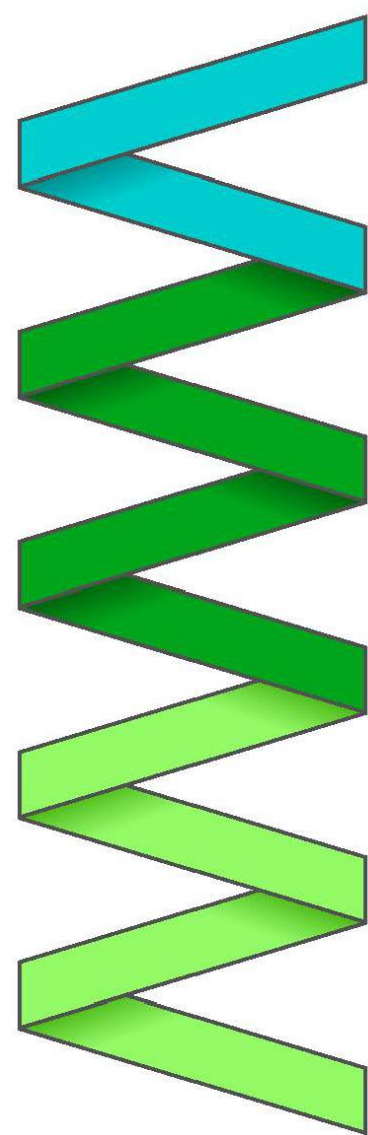
FLUORESCENT TROFFER



SUPPLY AIR DIFFUSER

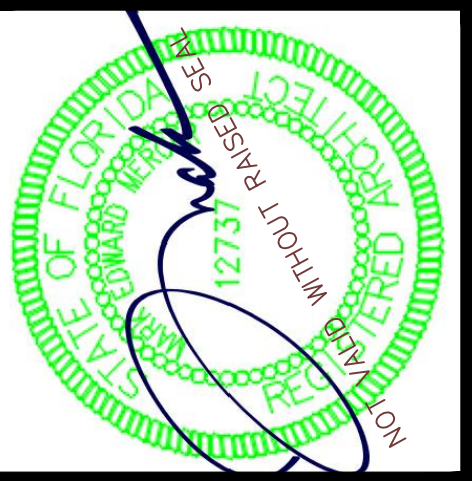


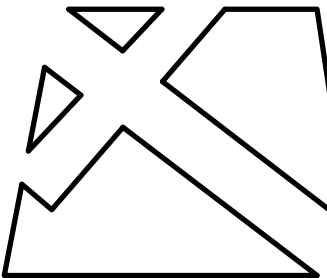
EXHAUST FAN



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REBUILD
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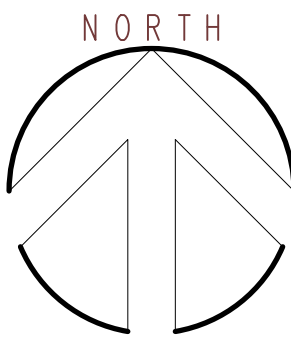
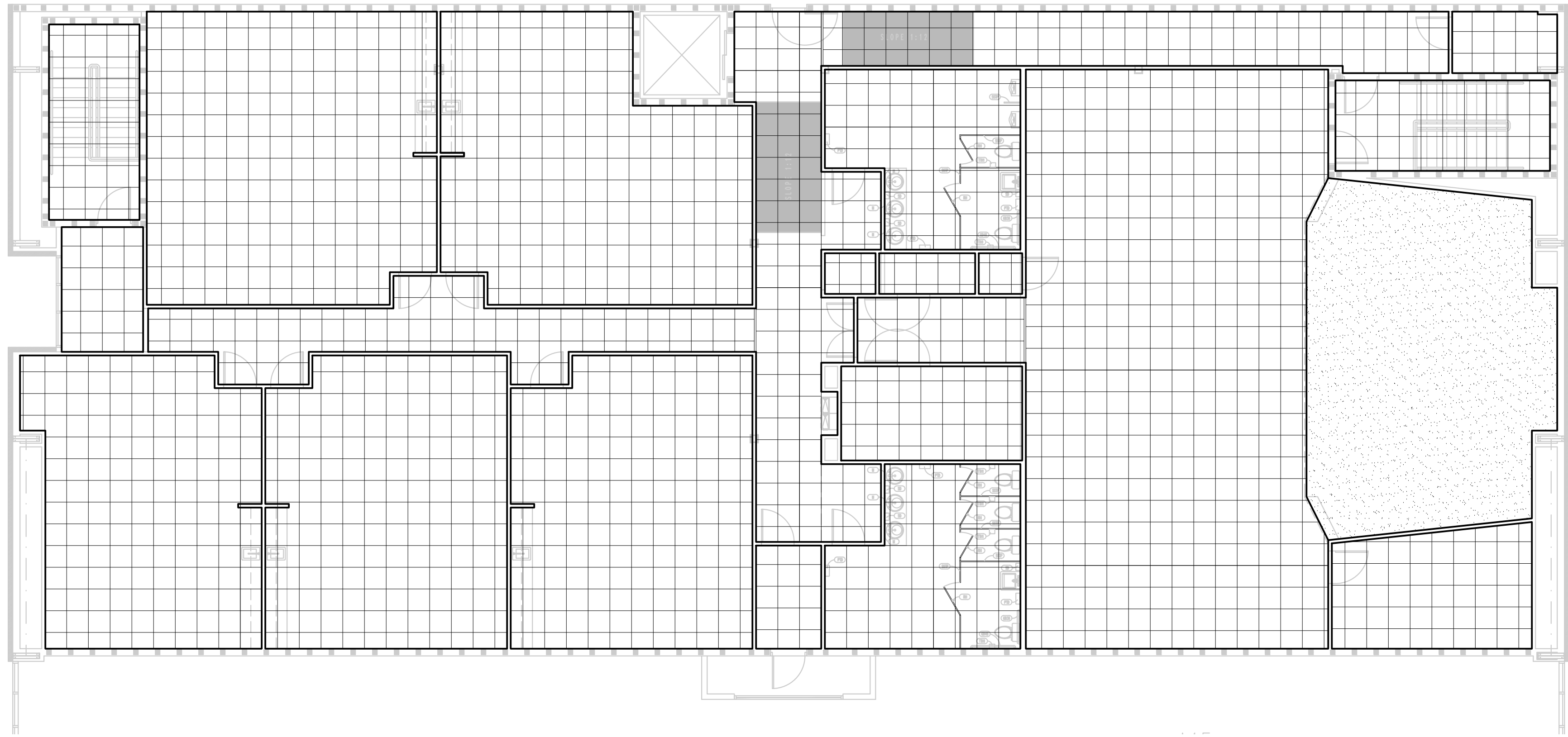
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ISSUE DATE	SCALE
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ED. BLDG. 1ST FLOOR-REFLECTED CEILING PLAN
PROJECT NO. 22004

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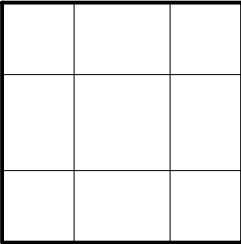
PROJECT NO. 22004



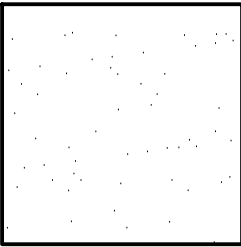
EDUCATION BUILDING-2ND FLOOR REFLECTED CEILING PLAN

11 x 17 SCALE: 3/32"=1'-0"
24 x 36 SCALE: 3/16"=1'-0"
GRAPHIC SCALE
0 1' 4' 8' 12'

LEGEND



SUSPENDE ACOUSTICAL TILE CEILING



SUSPENDE GYPSUM CEILING



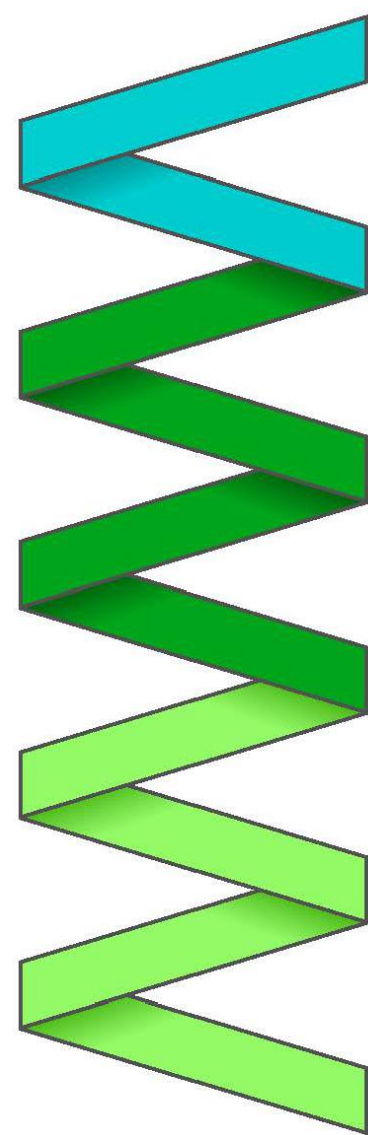
FLUORESCENT TROFFER



SUPPLY AIR DIFFUSER

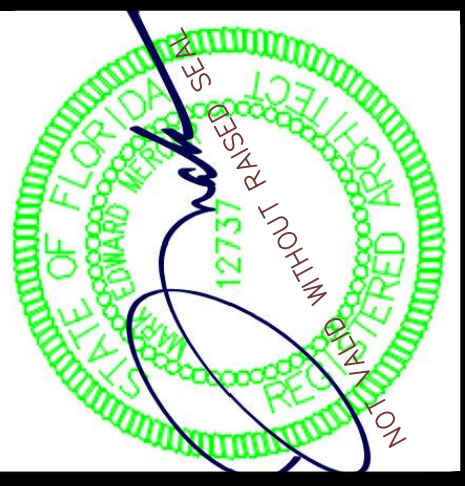


EXHAUST FAN



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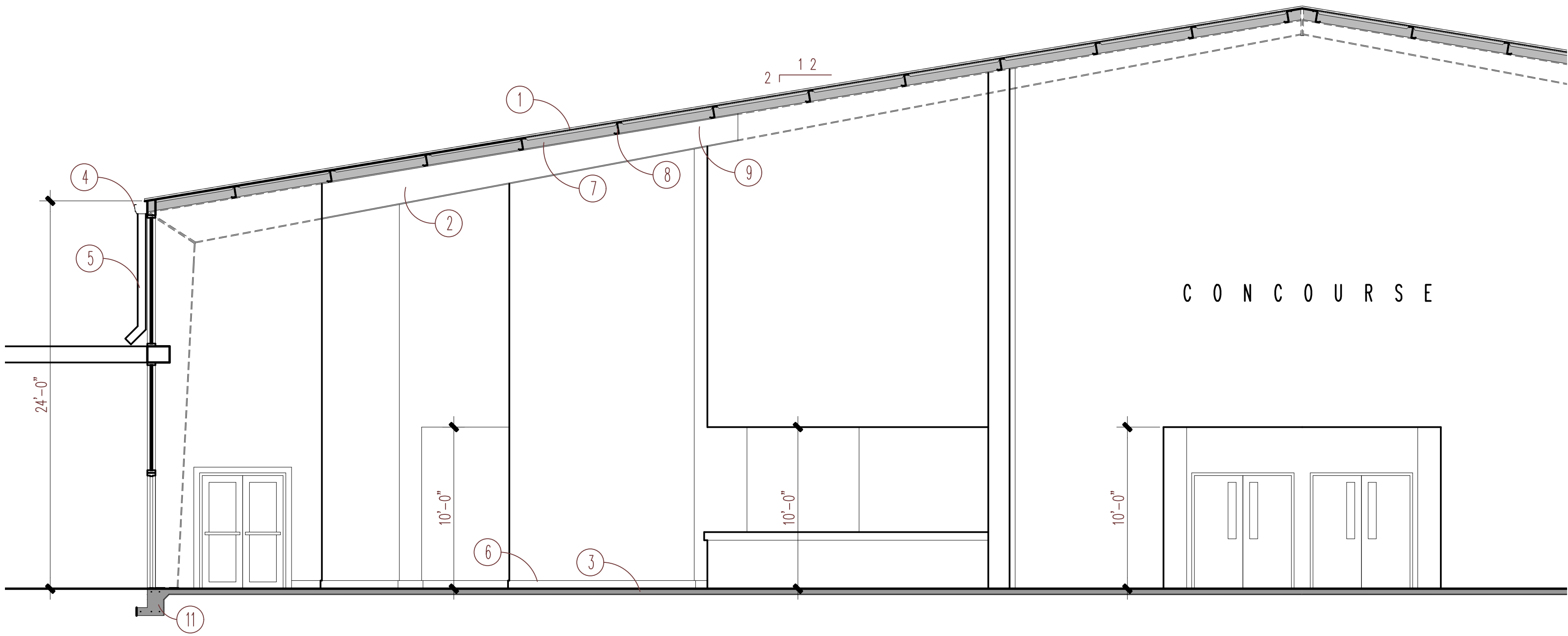


**CARUSE BAPTIST CHURCH
REBUILD**
835 BERTHE AVENUE
PANAMA CITY, FLORIDA

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ISSUE DATE	SCALE
05-09-2024	AS SHOWN

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SHEET 37 OF 43
PROJECT NO.
22004

ED. BLDG.-2ND FLOOR-REFLECTED CEILING PLAN



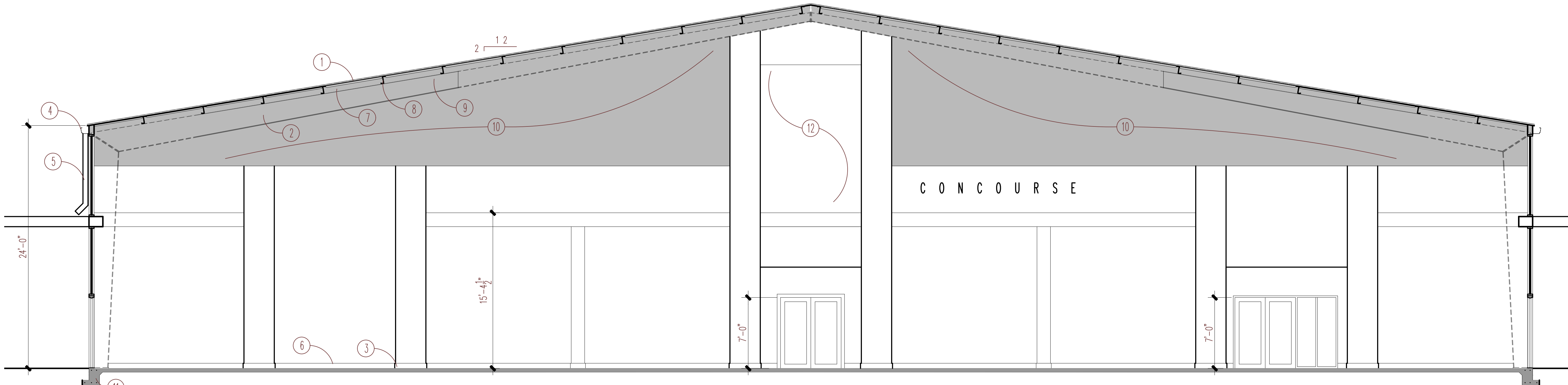
BUILDING SECTION KEYNOTES

- 1 STANDING SEAM METAL ROOF
- 2 PRE-ENG METAL BUILDING FRAME
- 3 CONCRETE SLAB - SEE STRUCTURAL DRAWINGS
- 4 GUTTER
- 5 DOWNSPOUT
- 6 6" WOOD BASE - SEE FINISH SCHEDULE
- 7 R38 ROOF INSULATION
- 8 PURLIN - SEE STRUCTURAL DRAWINGS AND METAL BUILDING SHOP DRAWINGS
- 9 OPEN STRUCTURE
- 10 SHADING INDICATES BLACK PAINTED WALL
- 11 REINFORCED CONCRETE FOUNDATION - SEE STRUCTURAL DRAWINGS
- 12 EXISTING/OWNER PROVIDED FACETED GLASS WINDOW RELOCATED

1
A39

BUILDING SECTION - CONCOURSE

11 x 17 SCALE: 3/32"=1'-0"
24 x 36 SCALE: 3/16"=1'-0"
GRAPHIC SCALE
0 1' 4' 8' 16'



2
A39

BUILDING SECTION - CONCOURSE

11 x 17 SCALE: 3/32"=1'-0"
24 x 36 SCALE: 3/16"=1'-0"
GRAPHIC SCALE
0 1' 4' 8' 16'

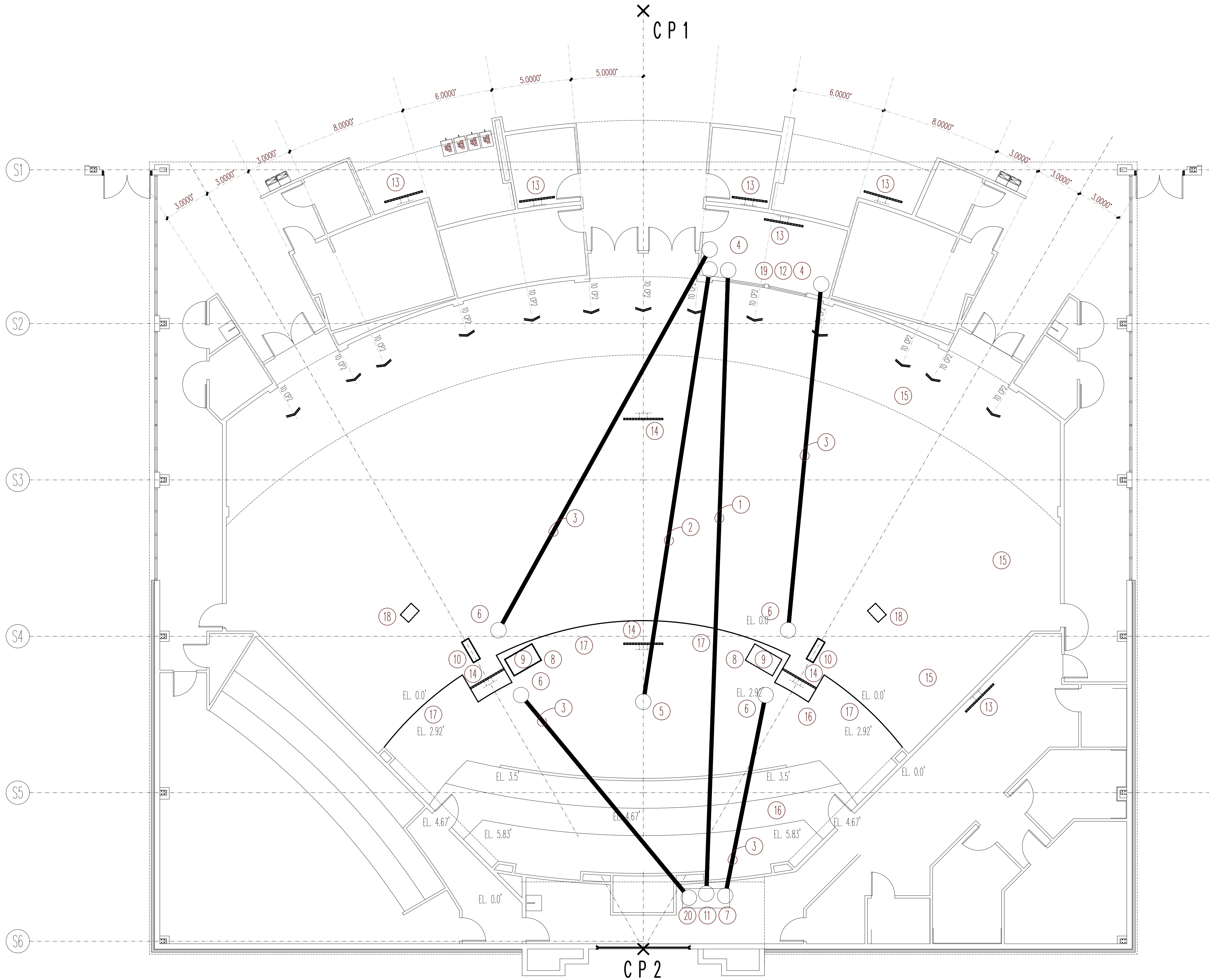
A39
SHEET 39 OF 43
PROJECT NO.
22004

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SCALE
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CONCOURSE - BUILDING SECTION

CARLE BAPTIST CHURCH
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AUDIO/VIDEO/LIGHTING
CONCEPT DRAWING KEYNOTES

- 1 2 - 3" CONDUITS UNDER THE SLAB
- 2 3 - 3" CONDUITS UNDER THE SLAB
- 3 1 - 3" OVERHEAD
- 4 TERMINATE CONDUITS IN THE WALL AT 48" A.F.F.
- 5 TERMINATE CONDUIT ABOVE THE FLOOR LEVEL IN THE APPROXIMATE CENTER OF THE STAGE
- 6 TERMINATE CONDUIT IN THE OVERHEAD IN CLOSE PROXIMITY TO THE LINEAR ARRAY SPEACKERS
- 7 TERMINATE THE CONDUITS IN THE WALL APPROXIMATELY 3 FEET A.F.F. - COORDINATE WITH OWNER
- 8 CONSTRUCT OPENING UNDER STAGE TO RECEIVE SUBWOOFER - MINIMUM CLEAR DIMENSIONS 29"HIGH X 52" W. X 26" DP. - COORDINATE WITH OWNER
- 9 SUBWOOFER BY OTHERS
- 10 POWERED LINEAR ARRAY SPEAKERS LOCATED IN THE OVERHEAD BY OTHERS - PROVIDE 208V POWER SUPPLY.
- 11 AUDIO RACK BY OTHERS
- 12 PROVIDE 10 - 2 X 4 BOXES @ 48" A.F.F. WITH 1" EMPTY CONDUIT EACH - TERMINATE THE CONDUIT ABOVE THE CEILING.
- 13 TV BY OTHERS WALL MOUNTED 72" A.F.F. - FINAL LOCATION BY OWNER - INSTALL 2 X 4 EMPTY BOX WITH EMPTY 1" CONDUIT CAPABLE OF HOLDING MINIMUM 2 - CAT 6 CABLES BEHIND FINAL TV LOCATION - EXTEND CONDUIT ABOVE THE CEILING
- 14 SUSPENDED TV BY OTHERS - FINAL LOCATION BY OWNER - PROVIDE DUPLEX RECEPTACLE
- 15 PROVIDE 3 - 20A/208V LIGHTING CIRCUITS FOR HOUSE LIGHTING
- 16 PROVIDE 2 - 20A/208V LIGHTING CIRCUITS FOR STAGE LIGHTING - 1 CIRCUIT FOR EACH OF TWO SUSPENDED CEILING SOFFITS.
- 17 FILL SPEAKER BY OTHERS - PROVIDE DUPLEX RECEPTACLES, AT EACH LOCATION, UNDER THE STAGE.
- 18 VIDEO PROJECTOR BY OTHERS - FINAL LOCATION BY OWNER - PROVIDE DUPLEX RECEPTACLE CAPABLE OF PROVIDING 1100W POWER SUPPLY
- 19 PROVIDE 3 - DEDICATED 20A/120V CIRCUITS FOR AUDIO EQUIPMENT
- 20 PROVIDE 5 - DEDICATED 20A/120V CIRCUITS FOR AUDIO EQUIPMENT

1

A9

NORTH

11 x 17 SCALE: 3/32"=1'-0"

24 x 36 SCALE: 3/16"=1'-0"

GRAPHIC SCALE

MARK MERCER & ASSOCIATES, INC.

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CARLE BAPTIST CHURCH

REBUILD

85 BERTHE AVENUE

PANAMA CITY, FLORIDA

A40

SHEET 40 OF 43

PROJECT NO.

22004

PREPARED BY

MERCER

REVIEWED BY

MERCER

ISSUE DATE

05-09-2024

SCALE

AS SHOWN

FLOOR PLAN - WORSHIP CENTER - AUDIO/VIDEO/LIGHTING CONCEPT