

City of Bay Minette

Site Plan Review Application

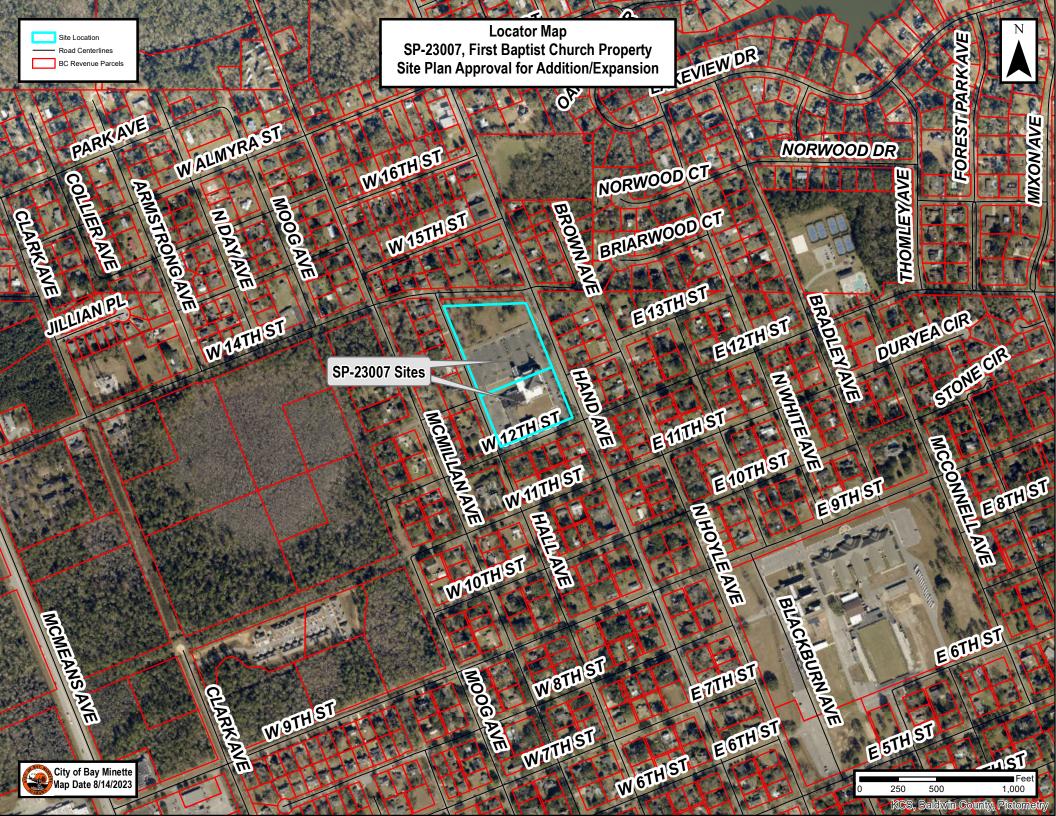
301 D'Olive Street · Bay Minette, Alabama 36507

Phone (251) 580-1650 · COBM_Planning@cityofbayminetteal.gov

Office Use Only	
Case No.:	_
Fee: \$500.00	
Paid: □ Cash □ Check	
□ Credit Card	

Are you the property owner? □ Yes ■ N (If you are not the property owner, you mus		Form signed by the property owner)
Applicant Name: R Scott Lewis for First Baptist C	Church	Date: 7/19/23
Mailing Address: 126 Courthouse Square		
City: Bay Minette	State: AL	Zip Code:
Phone Number: 251-210-1081	Email: slew	is@stonecrosby.com
	Site Information	
Property Address:		
or Property Location: First Baptist Church, Ha	nd Avenue, Bay Minette AL	
*Parcel No.: 05-23-02-09-2-000-025.000 and 05-23 *Parcel or PPIN information must be completed Request: We are requesting a site plan re	1	*PPIN No.: 13311 and 13315 urch.
	the regulations of the Zoning conduct site visits, as needed in	g Commission to grant a Site Plan Review Ordinance for the reason(s) stated above. in relation to this request. 7/20/23 Date
Submittal Requirements Application Fee paid in full Agent Authorization Form (if applied to the complete Legal Description of Property Plot Plan or Survey – indicating an Submittal Requirements listed in 8	perty y existing structures, proposed	structures, and setbacks from property lines

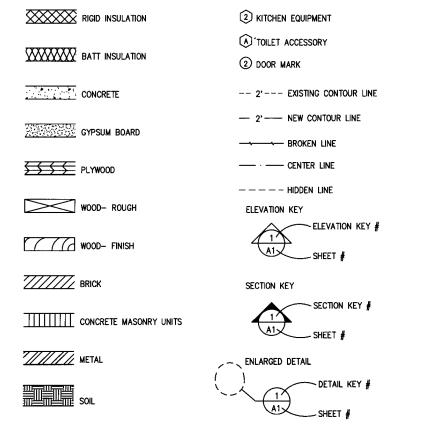




Children's Ministry Building First Baptist Church Bay Minette

Bay Minette, Alabama

GRAPHIC SYMBOLS



ABBREVIATIONS

FTG. footing A.F.F. above finished floor ACOUST. acoustical FURR. furring GA. gauge ACT. acoustical ceiling tile GALV. galvanized ALT. alternate G.B. grab bar ALUM. aluminum GYP. gypsum APPROX. approximate H.C. hollow core ARCH. architect(ural HDW. hardware ASPH. asphalt BIT. bituminous HVAC heating/ ventilating/ BLK. block BRK. brick air conditioning HT. height BLKG. blocking H.M. hollow metal HORZ. horizontal BLDG. building H.B. hose bibb BD. board CLG. ceiling H.W.H. hot water heater CER. ceramic INCL. included C.H. ceiling height I.D. inside diameter CIR. circle INSUL. insulate(d)/(ion) CLR. clear(ance) CMU concrete masonry uni INTER. intermediate INV. invert COMP. composite(tion) JT. joint CONC. concrete LBL. label CONSTR. construction LAB. laboratory CONT. continuous C.J. control joint LAV. lavatory L.H. left hand CORR. corridor/corrugated LT. light DTL. detail L. length DIAG. diagonal LOUV. louver DISP. dispenser M.H. manhole MFR. manufacturer DIV. division MAT. materials DN. down MAX. maximum D.S. downspout MECH. mechanical D.F. drinking fountain MED. medium DWGS. drawings MBR. member E.F. exhaust fan E.W.C. electric water cooler ELEV. elevation MIR. mirror EMERG.emergency MISC. miscellaneous EQ. equal EXH. exhaust MTD. mounted EXIST. existing N.R.C. noise reduction coeff. EXP. expansion EXP. JT.expansion joint NO. number NOM. nominal

F.F. finished floor

F.D. floor drain

F.F.E. finished floor elevation

OPNG. opening

O.H. opposite hand

O.D. outside diameter

O.D. outside diameter

O.H. overhead

O.H. overhead PNL. panel PVMT. pavement PERF. perforated PLAS. plastic PL. plate PLumb. plumbing PLWD. plywood PTD. painted P.T. pressure treated P.V.C. polyvinyl chloride P.S.F. pounds per square foot P.S.I. pounds per square inch P.L. property line R. radius RE. reference REG. regular REINF. reinforced(ing) R.C.P. reinforced concrete pipe RESIL. resilient R.A. return air R.H. right hand R.O.W. right of way RD. roof drain RL. rain leader R.O. rough opening SCHED.schedule SECT. section STHG. sheathing SHT. sheet SIM. similar S.C. solid core S.C.W. solid core wood SPEC. specification(s) SQ. square STAIN.STL.stainless steel STD. standard STL. steel STOR. storage STRUCT. structural SUSP. suspended TEL. telephone THK. thick(ness) TG tempered glass T&G tongue and groove

O.D. outside diameter

T.O.C. top of concrete T.O.J. top of joist T.O.R. top of roof TYP. typical U.N.O. unless noted otherwise V.T.R. vent through roof VERT. vertical V.C.T. vinyl composition tile W.C. water closet

W/ with

W.R. water resistant

W.W.F. welded wire fabric

VICINITY MAP



Bay Minette, AL 36507

CODE SUMMARY

2021 International Building Code (IBC)

Allowable Area: FBC-Table 504.4, 506.2 Actual Number of Stories 2 story **Educational Occupancy** Type V-B Sprinklered 38,000 sq ft* 18,821 sq ft Occupancy Load: FBC - Table 1004.5 700 s.f. @ 35 net = 20Classrooms 1-4 Years Old 4053 s.f. @ 35 net = 91Classrooms 3290 s.f. @ 20 net = 164Classrooms 800 s.f. @ 100 gross = 8 1500 s.f. @ 100 gross = 10 Office area Support spaces 368 s.f. @ 200 net = 2 TOTAL OCCUPANCY = 295 PERSONS

Egress Requirements: FBC - Chapter 10 Number of Exits [1006.3.3] Maximum travel distance [1017.2] 250 ft.* 68 ft. 36" Minimum clear opening @ doors [1010.1.1]

Fire Resistance:

Exit Access Corridor: 0 hr rating as required per FBC Table 1020.2 w/ fire sprinkler system

Plumbing Fixtures: FBC Plumbing-Table 403.1 Water Closets—Male & Female (1 per 50 occupants) Water Closets-Unisex Lavatories-Male & Female (1 per 50 occupants)

FBC Fire and Smoke Protection Features 718.4.3 Exception: Draftstopping is not required in buildings equipped throughout with an automatic sprinkler system in accordance with Section 903.3.1.1.

PERSONNEL

OWNER First Baptist Church Bay Minette Bay Minette, Alabama

ARCHITECT Quina Grundhoefer Architects, P.A Pensacola, Florida

STRUCTURAL ENGINEER R.A.C. Engineering, Inc. Gulf Breeze, Florida

MECHANICAL & ELECTRICAL ENGINEERS H.M. Yonge & Associates

CIVIL ENGINEER Lieb Engineering Company Daphne, Alabama

Pensacola, Florida



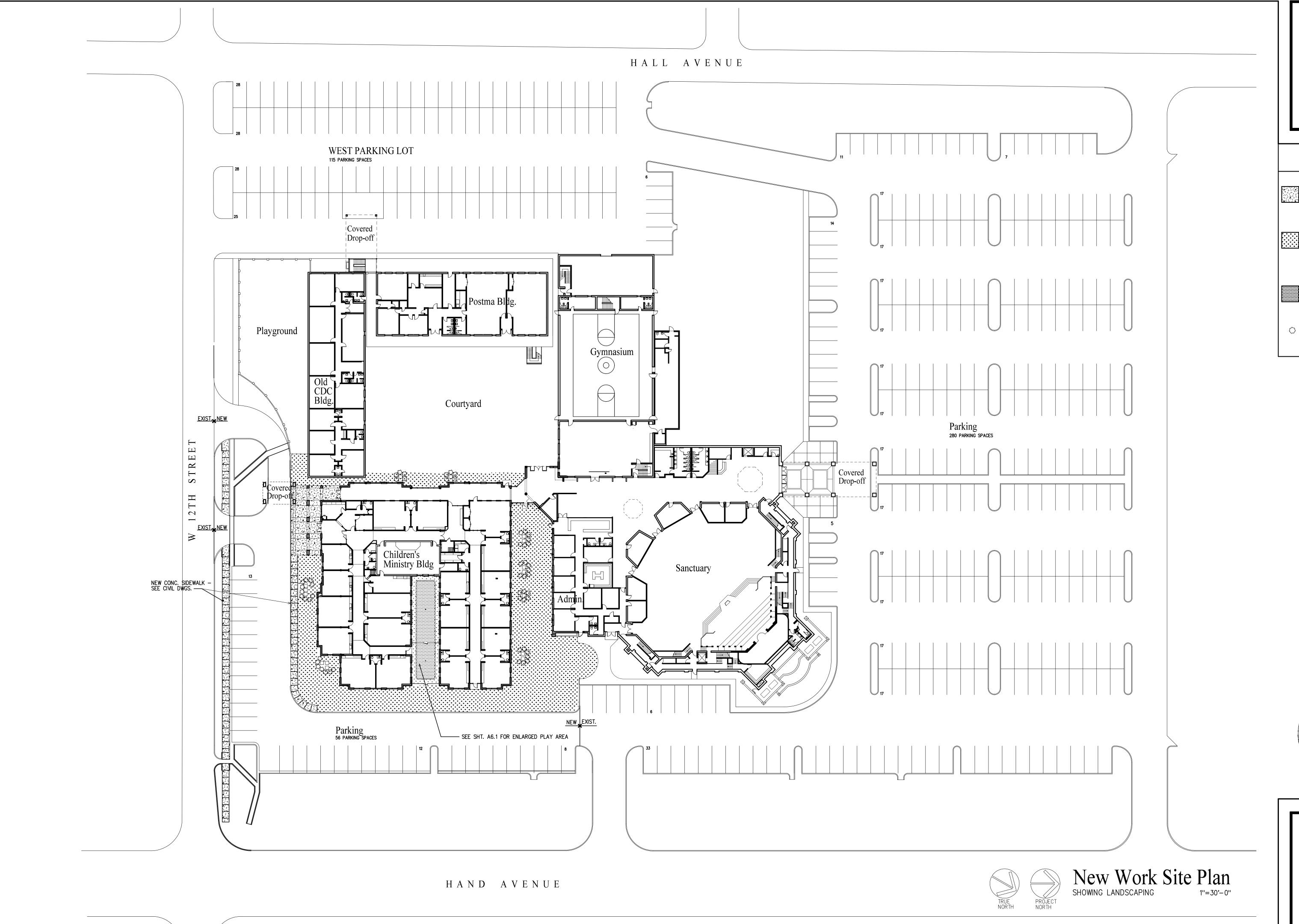
LIST OF DRAWINGS

SHEET # DESCRIPTION

1		Title Sheet
Civil		
2	C1	Civil Title Sheet
3	C2 C3	General Notes Existing Conditions and Demo Plan
5 6	C4 C5	Site Plan Grading and Drainage Plan
7 8	C6 C7	Utility Plan Details
Architectural	C/	Details
	4.0.1	A 11 A 101 PI
9 10	A0.1 A1.1	Architectural Site Plan Floor Plan
11 12	A1.2 A1.3	Reflected Ceiling Plan Roof Plan
13	A1.4	Attic Plan
14 15	A2.1 A2.2	Elevations Elevations
16	A2.3 A2.4	Building Sections
17 18	A3.1	Building Sections Wall Sections
19 20	A3.2 A3.3	Wall Sections Plan Details
21	A3.4	Wall Section
22 23	A4.1 A4.2	Door Details/Schedule Window Details
24 25	A4.3 A4.4	Enlarged Kitchen Plan Enlarged Restrooms
26	A4.5	Interior Elevations
27 28	A4.6 A5.1	Interior Elevations Floor Finishes Plan
29	A6.1	Site Details
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30	S0	General Notes & Schedules
31 32	S1 S2	Foundation Plan Roof Framing Plan
33	S3	Wall Sections
34 35	S4 S5	Sections & Details Sections & Details
Fire Protection		
36	FP 1.1	Fire Protection Plan
37 38	FP 2.1 FP 3.1	Attic Fire Protection Plan General Notes & Detail
Plumbing		
39	P1.1	Sanitary Waste Plan
40 41	P1.2 P2.1	Sanitary Waste Equipment Platform Plan Domestic Water Plan
42	P2.2	Domestic Water Equipment Platform Plan
43 44	P3.1 P4.1	Sanitary Waste Riser Diagram Notes & Schedules
Mechanical		
45	M1.1	HVAC Plan
46	M2.1	Schedules & Details
Electrical		
47 48	E0.0	Legend & Schedule
49	E0.2 ES0.1	Lighting Schedule Electrical Site Plan
50 51	E1.1 E2.1	Lighting Plan Power Plan
52	E3.1	Mech Equipment Plan
53 54	E4.1 E5.1	Systems Plan Panel Schedules
		-

Children's Ministry Building
First Baptist Church Bay Minette Bay Minette, Alabama

Project No. 0420A 7/28/23



Quina Grundhoefer Architects

1 1 1

400 West Romana Street Pensacola, Fl 32502 850-433-5575 Pensacola, Fl 32502 qg@qgarchitects.com

Site Legend

NEW CONC. SIDEWALK:
4" THICK REINF. w/W1.4xW1.4-6x6
W.W.F. OF FIBERMESH - PROVIDE SCORED
JOINTS AS SHOWN BUT NOT TO EXCEED
8' O.C. PROVIDE EXPANSION JOINTS AS
SHOWN BUT NOT TO EXCEED 32' O.C.

NEW SOD: 419 TIFWAY BERMUDA
THESE AREAS TO RECIEVE IRRIGATION
SYSTEM — TIE TO EXIST.

NOTE: ALL OTHER DISTRUBED AREAS ARE
TO RECIEVE SEED & STRAW

RUBBER PLAY SURFACE

SHRUBS: 3'-0" TALL
NELLIE STEVENS HOLLY

2405

DANIEL
MARVIN
GRUNDHOEFER

PROJECTERED ARCHITECT

Children's
Ministry Bldg.
First Baptist Bay Minette
Bay Minette, Alabama

Date: 7/28/23
Project No. 0420A

Sheet No.

