Google Maps

Baldwin

#1



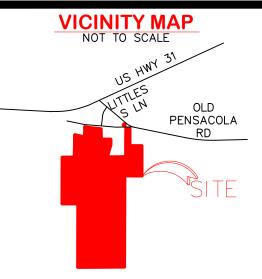
Imagery @2023 Airbus, Maxar Technologies, U.S. Geological Survey, Map data @2023 20 ft

1/1

#### **SCHEDULE B-II ITEMS**

- EASEMENTS IN FAVOR OF ALABAMA POWER COMPANY RECORDED IN BOOK 349, PAGE 29 AND BOOK 358, PAGE 103. (PARCEL (AFFECTS, BLANKET IN NATURE PARCEL 1)
- 1/2 INTEREST IN OIL, GAS AND MINERALS RESERVED IN DEED RECORDED IN DEED BOOK 344, (AFFECTS, BLANKET IN NATURE PARCEL 1)
- UTILITY AND INGRESS/EGRESS EASEMENT IN FAVOR OF NORTH BALDWIN UTILITIES RECORDED IN INSTRUMENT NO. 1281522. (PARCEL IV) (AFFECTS, PLOTTED AND SHOWN)
- OIL, GAS AND MINERAL LEASE RECORDED IN BOOK 380, PAGE 49. (PARCEL IV)
- TERMS AND CONDITIONS OF THAT CERTAIN UNRECORDED LEASE DATED OCTOBER 25, 2000 BY AND BETWEEN BALDWIN POLE AND PILING COMPANY, INCORPORATED, AS LESSOR, AND TRITEL COMMUNICATIONS, INC., AS LESSEE, AS EVIDENCED BY THAT CERTAIN MEMORANDUM OF LEASE AGREEMENT RECORDED ON JANUARY 10, 2002, IN INSTRUMENT NO. 635951, AS ASSIGNED BY THAT CERTAIN ASSIGNMENT AND ASSUMPTION OF GROUND LEASE TO SBA PROPERTIES, LLC, A DELAWARE LIMITED LIABILITY COMPANY, AS SUCCESSOR BY CONVERSION TO SBA PROPERTIES, LLC, A FLORIDA CORPORATION, SAID ASSIGNMENT BEING RECORDED AT INSTRUMENT NO. 738885, AS AMENDED BY THAT CERTAIN AMENDMENT TO OPTION AND LEASE AGREEMENT DATED OCTOBER 8, 2019 AND RECORDED ON DECEMBER 27, 2019 IN (AFFECTS, PLOTTED AND SHOWN)

# SITE PICTURE



# **LAND AREA**

3,263,009 SQUARE FEET± 74.909 ACRES±

PARKING SPACES

DESIGNATED STRIPED PARKING AT THE TIME OF SURVEY

THERE WAS NO OBSERVED

ZONING DATA											
ZONING ITEM	REQUIRED	PARKING REQUIREMENTS									
ZONING DISTRICT	M-2 (GENERAL INDUSTRIAL)	1 SPACE FOR EACH EMPLOYEE ON THE MAXIMUM WORKING SHIFT									
PERMITTED USE	INDUSTRIAL/POLE MANUFACTURING/SAWMILL	PLUS 1 SPACE FOR EACH VEHICLE OPERATING FROM THE PREMISES.									
MINIMUM LOT AREA (SQ.FT.)	NONE										
MAX BUILDING COVERAGE	NONE										
MAX BUILDING HEIGHT	4 STORIES/50'										
BUILDING SETBACKS		CONTACT:GRS GROUP, AN NV5 COMPANY									
FRONT	NOTE 1	PHONE/EMAIL: TIMOTHY VAN ZANDT									
SIDE	NOTE 2	TVANZANT@GRS-GLOBAL.COM									
REAR	NOTE 3	580.372.2507									
STREET	N/A	REPORT DATE: 05-04-2023									
NOTES:	TERIAL /COLLECTOR STREETS:	PROJECT SITE #: 23-63160.8									

NOTE 1:50 FEET MINIMUM FOR ARTERIAL/COLLECTOR STREETS; 30 FEET MINIMUM FOR LOCAL STREETS/SERVICE ROADS NOTE 2: NONE REQUIRED; EXCEPT 50 FEET MINIMUM IF NOTE 3: NONE REQUIRED; EXCEPT 50 FEET MINIMUM IF O REQUIREMENTS PER BALDWIN COUNTY

FLOOD NOTE

FLOOD NOTE: BASED ON MAPS PREPARED BY THE FEDERAL EMERGENCY MANAGEMENT AGENCY (FEMA) AVAILABLE ONLINE AT WWW.MSC.FEMA.GOV, AND BY GRAPHIC PLOTTING ONLY, THÍS PROPERTY IS LOCATED IN ZONES "X, X—SHADED,AE AND FLOODWAY AE" ON FLOOD INSURANCE RATE MAP NUMBER 01003C0294M, WHICH BEARS AN EFFECTIVE DATE OF 04/19/2019 AND IS PARTIALLY IN A SPECIAL FLOOD HAZARD AREA. BY REVIEWING FLOOD MAPS PROVIDED BY THE NATIONAL FLOOD INSURANCE PROGRAM WE HAVE LEARNED THIS COMMUNITY DOES PARTICIPATE IN THE PROGRAM. NO FIELD SURVEYING WAS PERFORMED TO DETERMINE THIS ZONE AND AN ELEVATION CERTIFICATE MAY BE NEEDED TO VERIFY THE ACCURACY OF THE MAPS AND/OR TO APPLY FOR A VARIANCE FROM THE FEDERAL EMERGENCY MANAGEMENT AGENCY.

SIGNIFICANT OBSERVATIONS NONE OBSERVED AT THE TIME OF THE ALTA/NSPS SURVEY.

- FOUND MONUMENT AS NOTED O SET MONUMENT AS NOTED
- COMPUTED POINT
- (R) RECORD DIMENSION N/F NOW OR FORMERLY
- Q.FT. SQUARE FEET ★ LIGHT POLE
- CENTERLINE NG NATURAL GROUND
- GRV GRAVEL O.B. POINT OF BEGINNING P.O.C. POINT OF COMMENCEMENT
- R/W RIGHT-OF-WAY
- B.H.L. BUILDING HEIGHT LOCATION CONC CONCRETE
- **LEGEND** EM ELECTRICAL METER ₩ WATER VALVE OFO FIBER OPTIC UTILITY MARKER (M) MEASURED/CALCULATED DIMENSION T TELEPHONE PEDESTAL ■ GRATED INLET O UTILITY POLE
  - ELECTRIC BOX G GAS METER PROPERTY LINE — ₩ — W — OVERHEAD UTILITY LINE — × — × — FENCE LINE — - - — EASEMENT
  - ---- CENTERLINE ---- OVERHEAD TRANSMISSION LINE

→ GUY ANCHOR

## **BUILDING DETAIL** NOT TO SCALE B.H.L. BUILDING A 1 STORY METAL BUILDING HEIGHT: 43.2' 5535SQ. FEET $\pm$ BUILDING E 1 STORY METAL BUILDING 1 STORY METAL BUILDING HEIGHT: 23.9' HEIGHT: 20.0' 3507SQ. FEET 3 2422SQ. FEET $\pm$ 1 STORY METAL HFIGHT: 12.1' - B.H.L. 972SQ. FEET ± 1 STORY METAL BUILDING `HEIGHT: 11.4' 1241SQ. FEET $\pm$ 1 STORY WOODEN BUILDING HEIGHT: 10.1 485SQ. FEET ± **→** OVH B.H.L. BUILDING G 1 STORY METAL BUILDING HEIGHT: 21.41 10.8 4627SQ. FEET ± STORY BRICK AND METAL BUILDING 29.8' 29.8' \_HEIGHT: 23.1' 6400SQ. FEET ±

Exhibit A, SP-23010

### RECORD DESCRIPTION

THE LAND REFERRED TO HEREIN IS DESCRIBED AS FOLLOWS:

PARCEL 1

BEGIN AT THE SOUTHEAST CORNER OF SECTION 10, TOWNSHIP 2 SOUTH, RANGE 3 EAST, OF ST. STEPHENS MERIDIAN; THENCE RUN WEST ALONG SAID SECTION LINE 990 FEET TO A CORNER; THENCE RUN NORTH 1320 FEET TO A CORNER; THENCE RUN WEST 330 FEET TO A CORNER; THENCE RUN NORTH 990 FEET TO A CORNER; THENCE RUN EAST 1320 FEET TO A CORNER ON THE EAST SECTION LINE; THENCE RUN SOUTH ALONG THE EAST LINE OF SECTION 10, 2310 FEET TO THE POINT OF BEGINNING, BEING 60 ACRES, MORE OR LESS, AND SITUATE IN THE SOUTHEAST QUARTER OF SECTION 10, TOWNSHIP 2 SOUTH, RANGE 3 EAST, IN BALDWIN COUNTY, ALABAMA, SUBJECT TO RECORDED EASEMENTS TO ALABAMA POWER COMPANY AND ONE-HALF INTEREST IN OIL, GAS AND MINERALS RESERVED IN DEED FROM SAM F. LITTLE AND MITTIE T. LITTLE TO BALDWIN POLE & PILING COMPANY, INCORPORATED, DATED MAY 4, 19S4, AND RECORDED IN THE OFFICE OF THE PROBATE JUDGE OF BALDWIN COUNTY, ALABAMA, IN DEED BOOK 344 AT PAGES 452-454,

#### PARCEL IV

LOT NO. 1 OF BLOCK 3 OF EASTWOOD ADDITION TO BAY MINETTE ACCORDING TO PLAT THEREOF RECORDED IN MAP BOOK 1, PAGE 96, AND THE WEST 356 FEET OF LOT 9 OF THE EASTWOOD ADDITION TO BAY MINETTE ACCORDING TO PLAT THEREOF RECORDED IN MAP BOOK 1, PAGE 96, BEING THE PROPERTY DESCRIBED IN R.P. BOOK 110, PAGE 848, AND R.P. BOOK 62, PAGE 789.

COMMENCE AT THE SOUTHWEST CORNER OF LOT 32, BLOCK 3, IN A SUBDIVISION OF PART OF THE SOUTHEAST QUARTER OF THE NORTHEAST QUARTER OF SECTION 10, TOWNSHIP 2 SOUTH, RANGE 3 EAST, ACCORDING TO THE PLAT THEREOF RECORDED IN MAP BOOK 1, AT PAGE 122 IN THE OFFICE OF THE JUDGE OF PROBATE, BALDWIN COUNTY, ALABAMA, ALSO KNOWN AS THE E.G. MILLER SUBDIVISION; FROM SAID POINT RUN SOUTH 88° 47' EAST, ALONG THE NORTH MARGIN OF THE OLD PENSACOLA ROAD; A DISTANCE OF 45 FEET TO THE SOUTHEAST CORNER OF THAT PROPERTY HERETOFORE CONVEYED TO KIMMONS BY DEED RECORDED IN DEED BOOK 442, AT PAGE 679, PROBATE RECORDS, BALDWIN COUNTY, ALABAMA FOR A POINT OF BEGINNING: THENCE CONTINUE SOUTH 88' 47' EAST ALONG SAID LINE, 61.5 FEET; THENCE RUN NORTH 30 FEET; THENCE RUN NORTH 47° 35' WEST, 37.9 FEET; THENCE RUN SOUTH 31° 42' WEST, 63.8 FEET TO THE POINT OF BEGINNING. SAID PARCEL IS THE EASTERN PORTION OF LOT 32 OF SAID E.G. MILLER SUBDIVISION AND CONTAINS .048 ACRES, MORE OR LESS, AND LIES IN THE EAST HALF OF SECTION 10, TOWNSHIP 2 SOUTH, RANGE 3 EAST, BALDWIN COUNTY, ALABAMA.

COMMENCE AT THE SOUTHEAST CORNER OF THE NORTHEAST QUARTER OF SECTION 10, TOWNSHIP 2 SOUTH, RANGE 3 EAST, AS SHOWN BY PLAT OF SUBDIVISION OF PART OF THE SOUTHEAST QUARTER OF THE NORTHEAST QUARTER OF SAID SECTION 10 (KNOWN AS THE E. G. MILLER SUBDIVISION) AS RECORDED IN MAP BOOK 1, AT PAGE 122, AND RUN SOUTH 332.55 FEET, MORE OR LESS, TO A POINT ON THE NORTH LINE OF THAT PROPERTY HERETOFORE CONVEYED TO BALDWIN POLE AND PILING COMPANY, INC., AS DESCRIBED IN DEED BOOK 433, AT PAGE 53, BALDWIN COUNTY PROBATE RECORDS; THENCE RUN WEST 357.8 FEET TO THE POINT OF BEGINNING: THENCE CONTINUE WEST 711.7 FEET TO AN IRON MARKER; THENCE RUN NORTH 01° 23' EAST ALONG AND WITH AN OLD FENCE, 466.7 FEET TO AN OLD IRON PIPE MARKER; THENCE RUN SOUTH 78° 10' EAST, 210 FEET TO AN IRON MARKER; THENCE RUN NORTH 01° 13' EAST, 210 FEET TO A POINT ON THE SOUTH MARGIN OF THE OLD PENSACOLA ROAD; THENCE RUN SOUTH 78° 10' EAST, ALONG THE SOUTH MARGIN OF SAID ROAD, 90.2 FEET: THENCE RUN SOUTH 83° 11' EAST. CONTINUING ALONG SAID ROAD. 272.25 FEET TO AN IRON MARKER: THENCE RUN SOUTH 00° 09' EAST. 214 FEET TO AN IRON MARKER AT THE SOUTHWEST CORNER OF THAT PROPERTY HERETOFORE CONVEYED TO L.E. DANIELS AS DESCRIBED IN DEED RECORDED IN DEED BOOK 291, AT PAGE 93, PROBATE RECORDS, BALDWIN COUNTY, ALABAMA; THENCE RUN EAST 200 FEET; THENCE RUN SOUTH 125 FEET; THENCE RUN SOUTH 15° 50' WEST, 253.15 FEET TO THE POINT OF BEGINNING. PARCEL CONTAINS 8.7 ACRES, MORE OR LESS, AND LIES IN THE EAST HALF OF THE NORTHEAST QUARTER OF SECTION 10, TOWNSHIP 2 SOUTH, RANGE 3 EAST, BALDWIN COUNTY, ALABAMA.

#### TITLE COMMITMENT INFORMATION

THE PROPERTY HEREON DESCRIBED IS THE SAME AS THE PERTINENT PROPERTY AS DESCRIBED AS PARCELS I, IV, V AND VIII IN AMTRUST TITLE INSURANCE COMPANY, COMMITMENT FILE NO.: 47753-455, WITH EFFECTIVE DATES OF MARCH 15, 2023 AT 8:00 A.M. AND APRIL 1, 2023 AT 8:00 A.M..

#### **GENERAL SURVEY NOTES**

- ALL STATEMENTS WITHIN THE CERTIFICATION, AND OTHER REFERENCES LOCATED ELSEWHERE HEREON, RELATED TO: UTILITIES, IMPROVEMENTS, STRUCTURES, BUILDINGS, PARKING, EASEMENTS, SERVITUDES, AND SIGNIFICANT OBSERVATIONS ARE BASED SOLELY ON ABOVE GROUND, VISIBLE EVIDENCE, UNLESS ANOTHER SOURCE OF INFORMATION IS SPECIFICALLY REFERENCED HEREON. THIS DRAWING MEETS OR EXCEEDS THE SURVEYING STANDARDS AND STANDARDS OF CARE AS
- SET FORTH IN SECTION 3 OF THE 2021 ALTA/NSPS SURVEYING REQUIREMENTS. 3. AT THE TIME OF SURVEY, THERE WAS NO RECORD OR OBSERVED EVIDENCE OF A CEMETERY, BURIAL GROUNDS OR LOCATION OF ISOLATED GRAVESITES. I. THE BASIS OF BEARING FOR THIS SURVEY IS GRID NORTH PER ALABAMA STATE PLANE COORDINATE SYSTEM, WEST ZONE, NAD83-2011, AS MEASURED ALONG THE EAST LINE OF THE

SUBJECT PROPERTY WHICH BEARS S00"12"30"W PER GPS COORDINATE OBSERVATIONS

LATITUDE: N30°52'52.3377" LONGITUDE: W87°45'03.6863"

STREET OR SIDEWALK CONSTRUCTION REPAIRS.

14. THE DISTANCES SHOWN HEREON ARE UNITS OF GROUND MEASUREMENT

- CONVERGENCE ANGLE: N 00°07'43.8280" F THE SUBJECT PROPERTY PARCELS ARE INTERNALLY CONTIGUOUS WITHOUT BREAK. GAP. OR INTERRUPTION EXCEPT WHERE SEPARATED BY PUBLIC RIGHTS-OF-WAY AS SHOWN ON THE
- THE SUBJECT PROPERTY HAS DIRECT PHYSICAL ACCESS TO LITTLE SOUTH LANE, OLD PENSACOLA ROAD AND HIGHWAY 112(PENSACOLA ROAD), BOTH BEING DEDICATED PUBLIC RIGHT-OF-WAYS.
- AT THE TIME OF THE FIELD WORK, THERE WAS NO OBSERVABLE EVIDENCE OF SUBSTANTIAL AREAS OF REFUSE. AT THE TIME OF THE FIELD WORK, OWNERSHIP OF FENCING SHOWN HEREON WAS UNKNOWN TO
- THIS SURVEYOR. IN REGARD TO TABLE "A" ITEM 2, THE OBSERVED ADDRESS ON SITE WAS 0 NEWPORT
- PARKWAY, BAY MINETTE, ALABAMA, 36507. 10. IN REGARD TO TABLE "A" ITEM 7(A), THE BUILDING AREA SHOWN HEREON IS FOR THE FOOTPRINT OF THE BUILDING ONLY AT GROUND LEVEL 11. IN REGARD TO TABLE "A" ITEM 14, THE NEAREST INTERSECTION OF STREETS IS THAT OF LITTLE
- SOUTH LANE & 310 HIGHWAY 112(PENSACOLA ROAD) LOCATED APPROXIMATELY 435' FROM THE NORTHERN CORNER OF THE SUBJECT PROPERTY. 12. IN REGARD TO TABLE "A" ITEM 16, THERE WAS NO EVIDENCE OF RECENT EARTH MOVING WORK, BUILDING CONSTRUCTION OR BUILDING ADDITIONS OBSERVED IN THE PROCESS OF
- CONDUCTING THE FIELDWORK. 13. IN REGARD TO TABLE "A" ITEM 17, AT THE TIME OF THE ALTA SURVEY THERE WERE NO CHANGES IN STREET RIGHT-OF-WAY LINES EITHER COMPLETED OR PROPOSED, AND AVAILABLE FROM THE CONTROLLING JURISDICTION & THERE WAS NO OBSERVABLE EVIDENCE OF RECENT

# **ALTA/NSPS LAND TITLE SURVEY**

BALDWIN POLE - HIGHWAY 112 400 LITTLES LANE & 45595 ST HIGHWAY 112

BALDWIN COUNTY

BAY MINETTE, ALABAMA, 36507

## SURVEYOR'S CERTIFICATE

TO: AMTRUST TITLE INSURANCE COMPANY; STELLA-JONES CORPORATION, A DELAWARE CORPORATION; AND GRS GROUP AN NV5 COMPANY:

THIS IS TO CERTIFY THAT THIS MAP OR PLAT AND THE SURVEY ON WHICH IT IS BASED WERE MADE IN ACCORDANCE WITH THE 2021 MINIMUM STANDARD DETAIL REQUIREMENTS FOR ALTA/NSPS LAND TITLE SURVEYS, JOINTLY ESTABLISHED AND ADOPTED BY ALTA AND NSPS, AND INCLUDES ITEMS 1, 2, 3, 4, 6A, 6B, 7A, 7B1, 7C, 8, 9, 13, 14, 16, 17, AND 19 OF TABLE A THEREOF. THE FIELD WORK WAS COMPLETED ON 05/01/2023. DATE OF PLAT OR MAP: 05/03/2023

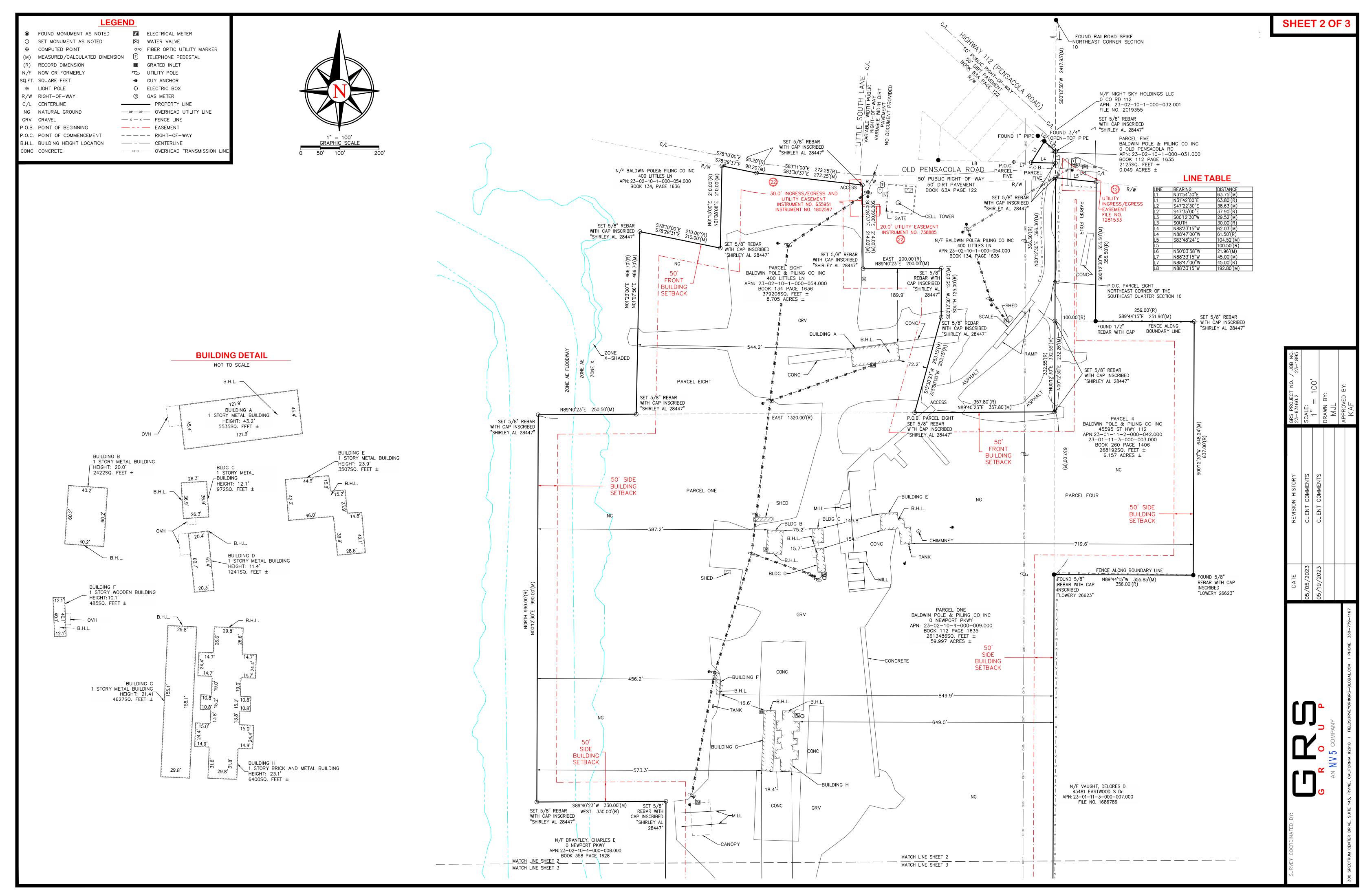
BRYAN A. SHIRLEY, A REGISTERED PROFESSIONAL LAND SURVEYOR, DO HEREBY CERTIFY THAT ALL PARTS OF THIS SURVEY AND DRAWING HAVE BEEN COMPLETED IN ACCORDANCE WITH THE CURRENT REQUIREMENTS OF THE STANDARDS OF PRACTICE FOR SURVEYING IN THE STATE OF ALABAMA TO THI BEST OF MY KNOWLEDGE, INFORMATION, AND BELIEF.

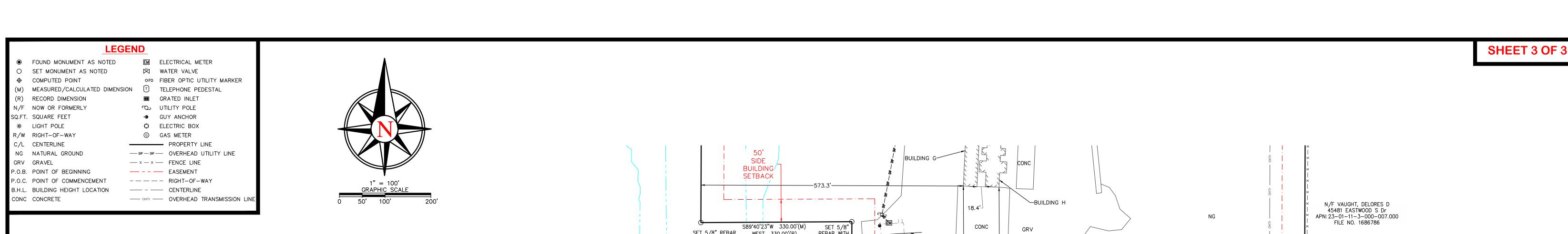


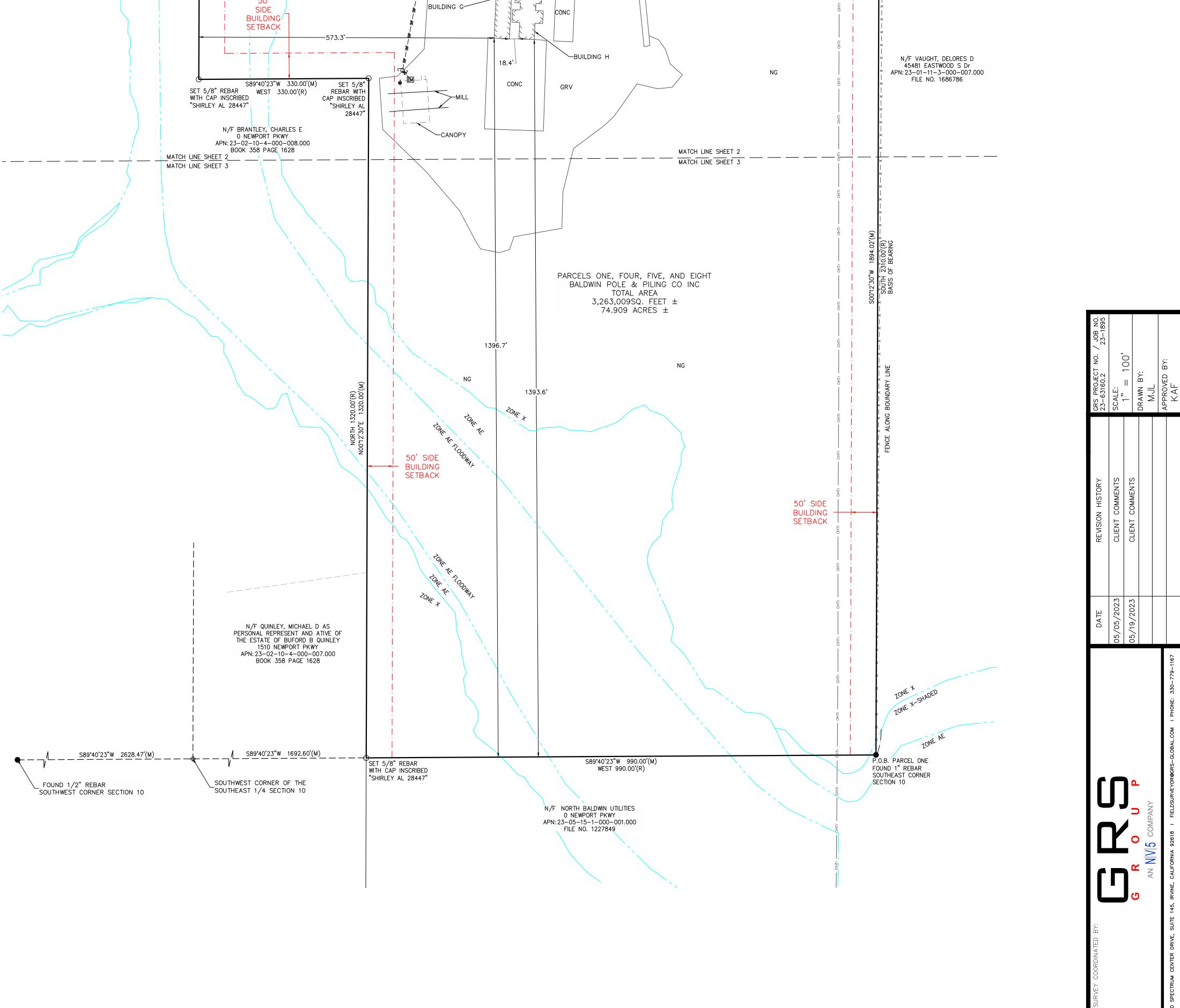
BRYAN A. SHIRLEY PROFESSIONAL LAND SURVEYOR NO.: 28447 STATE OF ALABAMA ALABAMA C.O.A. 1117-LS

DATED 2023 - USE OF THIS DOCUMENT'S FORMAT IS PROHIBITED AND CONTINGENT UPON THE WRITTE CONSENT & PERMISSION BY GRS GROUP AN N/V/5 COMPANY

BLEW & ASSOCIATES, P 3825 N SHILOH DRIVE FAYETTEVILLE, AR 72703 SURVEY@BLEWINC.COM







#### DESIGN LOADING

THIS STRUCTURE IS DESIGNED UTILIZING THE LOADS INDICATED AND APPLIED BY THE

IBC 21

IT IS THE CONTRACTOR'S RESPONSIBILITY TO CONFIRM THAT THESE LOADS COMPLY WITH THE REQUIREMENTS OF THE LOCAL BUILDING DEPARTMENT.

SPECIFIC LOADS: SEE STRUCTURAL CALCULATIONS AND FOUNDATION REACTIONS.

ll l	BUILDING RISK CATEGORT
2	DEAD LOAD (psf)
20	ROOF LIVE LOAD (psf)
Yes	LIVE LOAD REDUCTION ALLOWED?
1	COLLATERAL LOAD (psf)

GROUND SNOW LOAD, Pg (psf) 1.00 SNOW IMPORTANCE FACTOR, Is

150 ULTIMATE WIND SPEED (mph) 80 SERVICEABILITY WIND SPEED (mph) В WIND EXPOSURE CATEGORY

0.00 INTERNAL PRESSURE COEFFICIENT, GCpi (+/-) WIND CLOSURE CATEGORY 0pen

1.00 SEISMIC IMPORTANCE FACTOR, le 0.111 MAPPED SPECTRAL ACCELERATION FOR SHORT PERIODS, Ss

0.062 MAPPED SPECTRAL ACCELERATION FOR 1-SECOND PERIOD, S1

N/A SEISMIC USE GROUP В SEISMIC DESIGN CATEGORY

0.0400 SEISMIC RESPONSE COEFFICIENT, Cs

FIVE PERCENT DAMPED SPECTRAL ACCELERATION FOR SHORT PERIODS, SDS 0.099 FIVE PERCENT DAMPED SPECTRAL ACCELERATION FOR 1-SECOND PERIOD, SD1

Systems not specifically detailed for seismic resistance. STRUCTURAL SYSTEMS-TRANSVERSE (RIGID FRAME)

D

RESPONSE MODIFICATION FACTORS, R-FRAMES

RESP. MOD. FACTORS, R-BRACING (F\_SW)

2.5 LONG. BASE SHEAR (kips)

NOMINAL WIND SPEED (mph)

10 yearl SERVICEABILITY WIND RETURN PERIOD (yr)

1.25 RESP. MOD. FACTORS, R-BRACING (B\_SW) 1.6 TRANS. BASE SHEAR (kips)

EQUIVALENT LATERAL FORCE ANALYSIS PROCEDURE

\_\_\_\_10/12\_\_\_\_ 5yr / 25yr RAINFALL INTENSITY (in/hr)





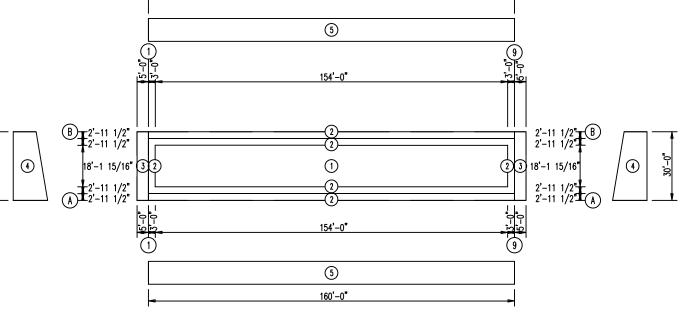


Metal Building System

AC 472

COMPONENT	S AND CLADDING	(wind p	pressures)	
	Memi	ber		Panel
$\circ$ Id	Pressure	Suction	Pressure	Suction
1	15.71	-31.33	15.71	-31.33
2	15.71	-31.33	23.56	-47.94
3	23.56	-64.86	15.71	-71.44
4	12.44	-14.06	16.15	-17.77
5	12.42	-14.04	16.14	-17.76

160'-0"



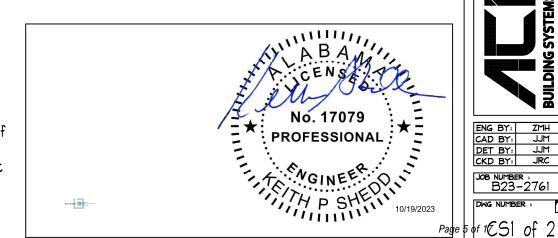
WIND PRESSURE ZONES (Wind Pressures, Factored (psf))

> For Customer Service customerservice@acibuildingsystems.com 662.563.4574 x 298

#### ENGINEERING SEAL

This certification covers parts fabricated and delivered by the manufacturer only and excludes parts such as doors, windows, foundation design, and erection of the building. Sealed drawings do not constitute an agreement that the signed engineer is acting as the engineer of record for the

overall project.



Erectors, Inc. 2, MS 39540 Bldg 2 L. 36507 Pole

Baldwin Po / Minette, D'Iberville Southeastern Bay

CUSTOMER PROJECT

P.O. BOX 1316
BATTESVILLE, MS 38606
(662) 563-4574
(662) 563-1142 (FAX)
acibuildingsystems.com



ZMH JJM JJM JRC ENG BY: CAD BY: DET BY: JOB NUMBER : B23-2761

DWG NUMBER :

#### BUILDING SPECIFICATIONS

The building system shown on these drawings has been designed and detailed for the loads and conditions stipulated by the letter of certification, and these drawings.

Any alterations to this building system, removal of any of its components or parts, modification of the intended end-use, modifications in cladding or any other deviations from the original conditions for which the building system was designed may be done only with the written approval of a registered architect and/or a registered professional engineer, as applicable. The metal building manufacturer (MBM) will assume no responsibility for any of the changes mentioned above if performed without prior written approval by the MBM.

This building system has been designed per the MBM's standard design and manufacturing practices, the governing building code, and the applicable editions of the building code referenced AISC, AISI, ASCE, and AWS standards. This building system has also been designed in accordance with all applicable provisions of the latest edition of MBMA Metal Building Systems Manual. In applications including structural steel deck and steel joists, the code referenced editions of applicable SDI and SJI standards, respectively, were also applied.

The MBM does not design or check ventilation or energy conservation systems for the building system supplied and is not responsible for the adequacy of specified ventilation and energy conservation components. The End User should insure that adequate provisions are made for ventilation, condensation, and energy conservation requirements.

The MBM is not responsible for the design, materials and workmanship of the foundation, or the anchorage of the building system to the foundation. Anchor bolt plans prepared by the MBM are intended to show only location, diameter, and projection of anchor bolts required to attach the metal building system to the foundation. The END USER is responsible for engaging the services of a licensed Professional Engineer to perform foundation and foundation anchorage design.

The Professional Engineer designing the foundation shall determine the adequate anchor bolt material type and grade, anchor bolt embedment, and any anchorage reinforcement to accommodate the given anchor bolt locations, quantity, and diameter.

Unless noted otherwise on the Letter of Certification, the building system by the MBM is exempt from the ASCE 7 stipulated seismic drift limitations. The END USER shall insure that all the interior and exterior attachments and cladding by others are designed to accommodate seismic drift.

The MBM does not investigate the influence of its metal building system on existing buildings or structures. The END USER shall engage services of a licensed Professional Engineer to evaluate whether such buildings and structures are adequate to resist snow drift loads or other conditions as a result of the presence of the Metal Building System. The materials used in fabrication of primary and secondary steel framing members, as well as related accessories are shown below with their corresponding ASTM designations. When the compliance with the building code mandated edition of the AISC Seismic Provisions is required, only materials approved by those provisions are used.

Built-up Section Flanges (Fy = 55 ksi); A529, A572 or A588; Built-up Section Webs & Connection Plates (Fy = 55 ksi); A1011, A572 or A588; Hot-rolled W-shapes (Fy = 50 ksi); A992 or A572; Hot-rolled C and L-shapes (Fy = 50 ksi); A529 or A572; Hot-rolled Rods (Fy = 55 ksi); A108 or A572; Cold-formed C, Z, and ES shapes (Fy = 55 ksi); A1011 or A653; Panels, A792 or A653, Gr. 50 for Ga. 24 and thicker, Gr. 80 for others; HSS Round; A500 Gr. B (Fy = 42 ksi) HSS Square/Rectangular; A500 Gr. B (Fy = 46 ksi) Cables, A475 Eyebolts (Gr. 55); A108, or A572 Washers, A536 Hillside Washers, A48 Structural Bolts, A307 Gr. A, A325 Gr. C, A490 Gr. DH (used as noted in next section)

Unless noted otherwise and except for crane support system connections, all bolted joints shall be snug-tightened in accordance with the latest edition of Specification for Structural Joints Using ASTM A325, or A490 Bolts (RCSC). All joints in crane support system application shall be pretensioned as required by RCSC. All primary frame bolted connections use A325 bolts, unless noted otherwise. All end-plate connections in cold-formed steel frames use A325 bolts, unless noted otherwise.

All primary structural members have been painted with the minimum of one coat of iron oxide inhibitive primer. All structural steel members have been pointed in accordance with Steel Structures Painting Council Specification,

Shop and field inspections and associated fees and expenses are the responsibility of the contractor, unless noted otherwise.

#### BUYER or CONTRACTOR RESPONSIBILITIES

The BUYER or CONTRACTOR must secure all required approvals and permits for this project from the appropriate agencies in full compliance with all applicable local and state laws and regulations. In accordance with the Sec. 4.4.1 of the latest edition of the AISC Code of Standard Practice and the MBMA Common Industry Practices. Approval of these drawings and calculations (if applicable) constitutes an agreement that the MBM has correctly interpreted the requirements of the contract building drawings, specifications, and all other contractual

In accordance with Sec. 3.3 of the latest edition of the AISC Code of Standard Practice, where discrepancies exist between drawings provided by the MBM and the drawings provided by the other trades, such as architectural, electrical, plumbing, and others, these drawings provided by the MBM shall govern.

The BUYER or CONTRACTOR is responsible for the erection of the entire building system and all associated work pertaining thereto in accordance with the MBM's "For Construction" drawings. Drawings not marked "For Construction" SHALL NOT be used in the erection of the MBM's building system.

In accordance with Sec. 7.10.3 of the latest edition of the AISC Code of Standard Practice, temporary supports such as guys, braces, falsework, shoring, and other elements necessary to safely erect the building system and prevent structural and other damage to the building system shall be determined and furnished by the erector. The structural building system provided by the MBM is designed for service conditions in accordance with the building code. The BUYER or CONTRACTOR shall erect the system in a manner that insures that the loading conditions on the structure during service are not exceeded in any part of the structure throughout the erection

Unless noted otherwise, the MBM shall not be responsible for the design of any elements of this project not part of the structural building system provided by the MBM. The BUYER or CONTRACTOR shall be responsible for taking appropriate steps to insure that such elements are properly structurally designed and constructed.

It is the responsibility of the BUYER or CONTRACTOR to observe and apply all pertinent OSHA and other mandatory safety provisions

The BUYER or CONTRACTOR is responsible for the inspection of all of the MBM's shipment when received. Any claims of non-received items must be reported to the MBM in writing within 5 business days. In order to maintain the quality guarantee and to qualify for reimbursement, any field modifications of any reported defective item may not be performed without a prior written endorsement by the MBM.

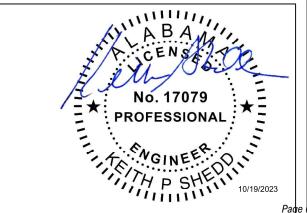
THE MBM shall not be held liable for any claim whatsoever, including, but not limited to, labor charges or consequential damages, resulting from the BUYER or CONTRACTOR/Erector's use of defective or incorrect materials that can be detected by visual inspection.

THE MBM is not responsible for material damaged in unloading or for packaged or nested materials, including, but not limited to, fasteners, sheet metal, "C" and "Z" sections, and covering panels that become wet and/or are damaged by water while in the possession of others. Packaged or nested materials that become wet in transit shall be unpacked, unstacked and dried by the BUYER or CONTRACTOR.

With respect to all other building system erection aspects not mentioned above, the BUYER or CONTRACTOR shall comply with the Sec. 6 of the MBMA Common Industry Practices. For any aspects of the erection not covered by the MBMA Common Industry Practices, the provisions of Sec. 7 of the latest edition of the AISC Code of Standard Practice shall apply.

#### ENGINEERING SEAL

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CUSTOMER | PROJECT

Bay

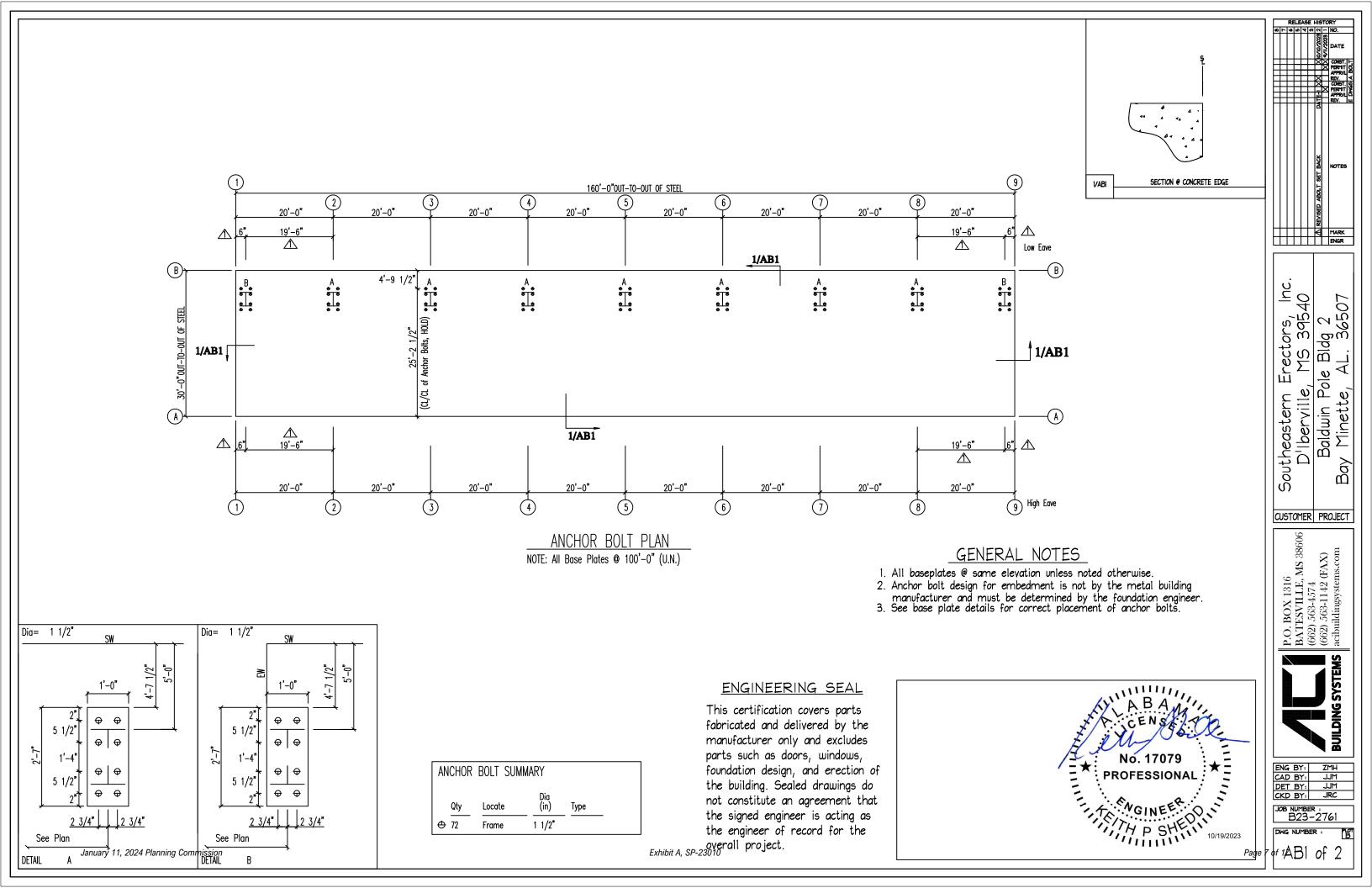
P.O. BOX 1316 BATESVILLE, MS 38606 (662) 563-4574 (662) 563-1142 (FAX) acibuildingsystems.com

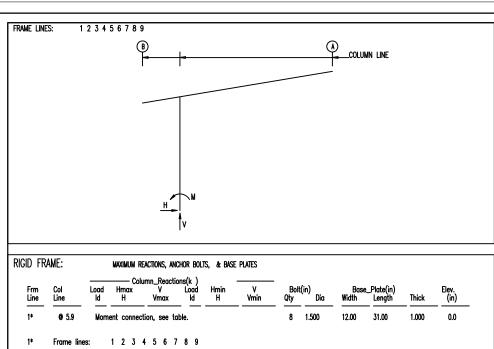


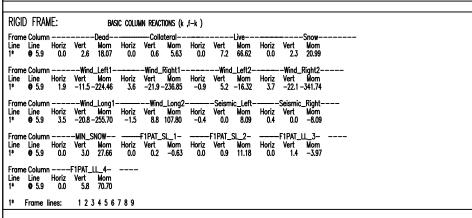
ZMH ENG BY: CAD BY: MLL JJM DET BY: CKD BY:

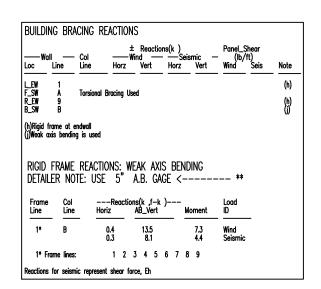
B23-2761

DWG NUMBER : Page 6 of @S2 of 2









RIGID	FRAME: REACTIONS FO	R FI	RAME	LIN	E :	1*					
Load Id	Col. @ 71.00 (k ,f-k ) Horiz Vert Moment										
1 2	-0.7 12.5 122.18 2.2 -11.7 -194.20										
3 4	-0.9 6.8 75.52 0.0 2.6 18.07										
5 6 7	0.0 3.2 23.70 0.0 10.4 90.33										
8 9	0.0 5.5 44.69 0.0 5.5 44.69 0.0 5.5 44.69										
10 11	0.0 8.6 73.67 0.0 4.9 39.44										
12 13 14	0.0 4.9 39.44 0.0 4.9 39.44 1.2 -4.4-116.60										
15	2.2 -10.6 -124.03 -0.5 5.7 8.28										
17 18	2.2 -10.7 -186.97 2.1 -9.9 -135.35										
19 20 21	2.1 -9.9 -135.35 -0.9 7.8 82.75 -0.9 7.8 82.75										
21 22 23	0.9 3.4 -27.33 1.6 -1.3 -32.91										
24 25 26	-04 109 6632										
27 28	1.7 -1.4 -80.11 1.6 -0.8 -41.40 1.6 -0.8 -41.40 -0.7 12.5 122.18										
29 30	0.9 -0.3 -61.56 0.9 -0.3 -61.56										
31 32 33	0.9 -0.3 -61.56 1.6 -5.0 -67.14 1.6 -5.0 -67.14										
34 35	1.6 -5.0 -67.14 -0.4 7.2 32.10										
36 37 38	-0.4 7.2 32.10 -0.4 7.2 32.10 1.7 -5.0-114.34										
39 40	1.7 -5.0-114.34 1.7 -5.0-114.34										
41 42	1.6 -4.5 -75.63 1.6 -4.5 -75.63										
43 44 45	1.6 -4.5 -75.63										
46 47	1.6 -4.5 -75.63 -0.7 8.8 87.95										
48 49 50	-0.7 8.8 87.95 -0.7 8.8 87.95 -0.7 8.8 87.95										
51 52	-0.7 8.8 87.95 -0.7 8.8 87.95										
53 54 55	1.2 -5.4 -123.83 2.2 -11.6 -131.26 -0.5 4.7 1.05										
56 57	2.1 -11.0 -142.58 2.1 -11.0 -142.58										
58 59	-0.9 6.8 75.52 -0.3 3.2 29.84										
60 61 62	0.3 3.2 18.51 0.0 3.2 24.18 0.0 3.2 24.18										
63 64	-0.2 3.2 28.15 0.2 3.2 19.73										
65 66 67	0.0 3.2 23.94 0.0 3.2 23.94 0.0 1.5 10.48										
68 69	0.0 1.5 10.48 0.0 1.5 10.48										
70 71 72	0.0 6.2 51.36 0.0 5.4 44.45 0.9 0.2 -56.56										
73 74	1.6 -4.4 -62.13 -0.4 7.8 37.10										
75 76 77	1.7 -4.5 -109.34 1.6 -3.9 -70.62 1.6 -3.9 -70.62										
78 79	-0.7 9.4 92.96 -0.7 9.4 92.96										
80 81 82	0.0 4.5 33.57 0.0 5.2 45.37 0.0 4.6 19.73										
83	0.0 9.0 94.40	n			r	e	7	9	٥		
L	Frame lines:		3	4	5	6		8	9		

#### NOTES FOR REACTIONS

- . All loading conditions are examined and only maximum/minimum H or V and the corresponding H or V are reported.
- 2. Positive reactions are as shown in the sketch. Foundation loads are in opposite directions.
- h the H pointing downward.

uic iii	opposite directions.
Bracing away	g reactions are in the plane of the brace with the H pointing from the braced bay. The vertical reaction is downward.
Reactio	on values shown are unfactored.
Loading	g conditions are:
1	Dead+Collateral+0.75Live+0.45Wind_Long2R 0.6Dead+0.6Wind_Right2
2 3 4 5 6 7 8	0.6Dead+0.6Wind_Right2
3	0.6Dead+0.6Wind_Long2R Dead
5	Dead+Collateral
6	Dead+Collateral+Live
7	Dead+Collateral+Snow
8	Dead+Collateral+Snow+Snow_Drift
10	Dead+Collateral+Snow+Slide_Snow Dead+Collateral+0.75Live
11	Dead+Collateral+0.75Snow
12	Dead+Collateral+0.75Snow Dead+Collateral+0.75Snow+0.75Snow_Drift Dead+Collateral+0.75Snow+0.75Slide_Snow
13	Dead+Collateral+0.75Snow+0.75Slide_Snow
14 15	Dead+0.6Wind_Left1
16	Dead+0.6Wind_Right1 Dead+0.6Wind_Left2
17	Dead+0.6Wind_Right2
18	Dead+0.6Wind_Long1L
19 20	Dead+0.6Wind_Long1R
21	Dead+0.6Wind_Long2L Dead+0.6Wind_Long2R
22	Dead+Collateral+0.75Live+0.45Wind_Left1
23	Dead+Collateral+0./5Live+0.45Wind_Right1
24	Dead+Collateral+0.75Live+0.45Wind_Left2
25 26	Dead+Collateral+0.75Live+0.45Wind_Right2 Dead+Collateral+0.75Live+0.45Wind_Long1L
27	Dead+Collateral+0.75Live+0.45Wind_Long1R
27 28	Dead+Collateral+0.75Live+0.45Wind_Long2L
29 30	Dead+Collateral+0.75Snow+0.45Wind_Left1
30 31	Dead+Collateral+0.75Snow+0.45Wind_Left1+0.75Snow_Drift Dead+Collateral+0.75Snow+0.45Wind_Left1+0.75Slide_Snow
31 32 33 34	Dead+Collateral+0.75Snow+0.45Wind_Right1
33	Dead+Collateral+0.75Snow+0.45Wind_Right1+0.75Snow_Drift
34 35	Dead+Collateral+0.75Snow+0.45Wind_Right1+0.75Slide_Snow Dead+Collateral+0.75Snow+0.45Wind_Left2
36	Dead+Collateral+0.75Snow+0.45Wind_Left2+0.75Snow_Drift
37	Dead+Collateral+0.75Snow+0.45Wind_Left2+0.75Slide_Snow
38	Dead+Collateral+0.75Snow+0.45Wind_Right2
39 40	Dead+Collateral+0.75Snow+0.45Wind_Right2+0.75Snow_Drift Dead+Collateral+0.75Snow+0.45Wind_Right2+0.75Slide_Snow
41	Dead+Collateral+0.75Snow+0.45Wind_Long1L
42	Dead+Collateral+0.75Snow+0.45Wind_Long1R
43 44	Dead+Collateral+0.75Snow+0.45Wind_Long1L+0.75Snow_Drift
45	Dead+Collateral+0.75Snow+0.45Wind_Long1R+0.75Snow_Drift Dead+Collateral+0.75Snow+0.45Wind_Long1L+0.75Slide_Snow
46	Dead+Collateral+0.75Snow+0.45Wind_Long1R+0.75Slide_Snow
47	Dead+Collateral+0.75Snow+0.45Wind_Long2L
48	Dead+Collateral+0.75Snow+0.45Wind_Long2R
49 50	Dead+Collateral+0.75Snow+0.45Wind_Long2L+0.75Snow_Drift Dead+Collateral+0.75Snow+0.45Wind_Long2R+0.75Snow_Drift
51	Dead+Collateral+0.75Snow+0.45Wind_Long2L+0.75Slide_Snow
52	Dead+Collateral+0.75Snow+0.45Wind_Long2R+0.75Slide_Snow
53 54	0.6Dead+0.6Wind_Left1 0.6Dead+0.6Wind_Right1
55	0.6Dead+0.6Wind_Left2
56	0.6Dead+0.6Wind_Long1L
57	0.6Dead+0.6Wind_Long1R
58 59	0.6Dead+0.6Wind_Long2L 1.02Dead+1.02Collateral+0.7Seismic_Left
60	1.02Dead+1.02Collateral+0.7Seismic_tert 1.02Dead+1.02Collateral+0.7Seismic_Right
61	1.02Dead+1.02Collateral+0.7Seismic_LongL
62 63	1.02Dead+1.02Collateral+0.7Seismic_LongR 1.01Dead+1.01Collateral+0.52Seismic_Left
64	1 01Dead+1 01Collateral+0 52Seismic Right
65	1.01Dead+1.01Collateral+0.52Seismic_LonaL
66	1.01Dead+1.01Collateral+0.52Seismic_LongR

1.01 Dead+1.01 Collateral+U.32sesmic\_Left
1.01 Dead+1.01 Collateral+0.52Seismic\_Right
1.01 Dead+1.01 Collateral+0.52Seismic\_LongL
1.01 Dead+1.01 Collateral+0.52Seismic\_LongR
0.58Dead+0.7Seismic\_LongR
0.58Dead+0.7Seismic\_LongR
Dead+Collateral+0.7ShIM\_SNOW
Dead+Collateral+0.7ShIM\_SNOW
Dead+Collateral+0.45Wind\_Left1+0.75MIM\_SNOW
Dead+Collateral+0.45Wind\_Left1+0.75MIM\_SNOW
Dead+Collateral+0.45Wind\_Left1+0.75MIM\_SNOW
Dead+Collateral+0.45Wind\_Left1+0.75MIM\_SNOW
Dead+Collateral+0.45Wind\_Long1t+0.75MIM\_SNOW
Dead+Collateral+0.45Wind\_Long1t+0.75MIM\_SNOW
Dead+Collateral+0.45Wind\_Long2t+0.75MIM\_SNOW
Dead+Collateral+0.45Wind\_Long2t+0.75MIM\_SNOW
Dead+Collateral+0.45Wind\_Long2t+0.75MIM\_SNOW
Dead+Collateral+0.45Wind\_Long2t+0.75MIM\_SNOW
Dead+Collateral+5.now/2+F1PAT\_SL\_1
Dead+Collateral+5.now/2+F1PAT\_SL\_1
Dead+Collateral+F1PAT\_LL\_3
Dead+Collateral+F1PAT\_LL\_4

Building reactions are based on the following building data:

Width (ft)	=	30	Snow Load (psf)	=	5.0
Length (ft)	=	160	Wind Speed (mph)	=	150
Eave Height (ft)	=	17	Wind Code	=	IBC 21
Roof Slope	=	2.0:12	Exposure	=	В
Dead Load (psf)	=	2.00	Closed/Open	=	0pen
Collateral Load (psf)	=	1.00	Importance - Wind	=	1.00
Roof Live Load (psf)	=	20.00	Importance - Seismic	=	1.00
Frame Live Load (psf)	=	12.00	Seismic Coeff (Aa)	=	0.178

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MARK ENGR

- Pr - 70 - 70 6 Erectors, , MS 3954 <u>B</u> Ø <u>P</u> Baldwin Po / Minette, D'Iberville Southeastern

CUSTOMER PROJECT

Bay

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ZMH ENG BY: JJM JJM JRC CAD BY: DET BY: CKD BY:

B23-2761 DWG NUMBER :

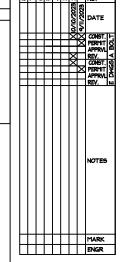
Page 8 of AB2 of 2

January 11, 2024 Planning Commission

Exhibit A, SP-23010

BOLT SCHEDULE FOR ROOF FRAMING PLAN										
CONDITION		BO	LT							
CONDITION	#	Туре	Dia	Len	Qty					
Std Purlin Connection @ EW Rafter	2	A307	1/2"	1 1/4"	16					
Std Purlin Lap	7	A307	1/2"	1 1/4"	196					
Anti-Roll Purlin Connection @ EW Rafter	4	A325	1/2"	1 1/4"	16					
Anit-Roll Purlin Lap	8	A325	1/2"	1 1/4"	112					
Std Fave Strut (Fach End)	7	A325	1/2	1.1//	32					

Member ta	BLE
ROOF PLAN	
MARK	PART
P-101	8X25Z16
P-102	8X25Z16
E-101	8 1/8E14 HD
E-102	8 1/8E14 HD
E-104	8 1/8E14 LD
E-105	8 1/8E14 LD
CB-101	1/4" CABLE
CB-102	1/4" CABLE
CB-103	1/4" CABLE



Southeastern Erectors, Inc. D'Iberville, MS 39540

Bldg 2 1L. 36507

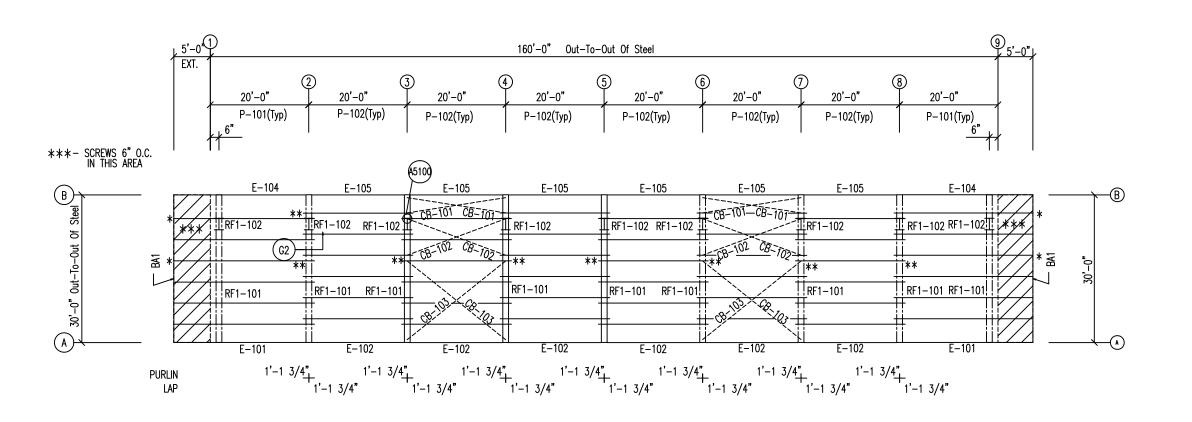
Pole

CUSTOMER PROJECT

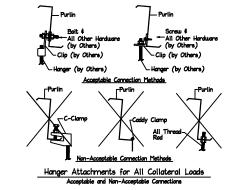
P.O. BOX 1316
BATTESVILLE, MS 38606
(662) 563-4574
(662) 563-1142 (FAX)
acibuildingsystems.com

Baldwin Po / Minette,

Bay



ROOF FRAMING PLAN

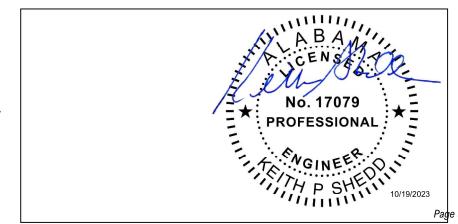


#### ERECTION NOTES

- 1. Use (4) 1/2" x 1-1/4" A325 Bolts at Endwall Anti-Roll Clip Locations (See \*) 2. Use (8) 1/2" x 1-1/4" A325 Bolts at Purlin Lap Anti-Roll Clip Locations (See \*\*)

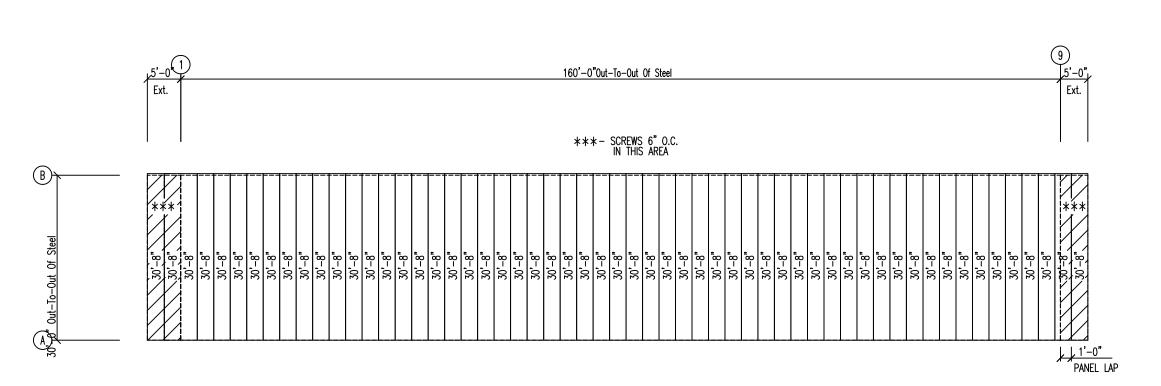
#### ENGINEERING SEAL

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ENG BY: ZMH
CAD BY: JJM
DET BY: JJM
CKD BY: RKC JOB NUMBER : B23-2761

DWG NUMBER : Page 9 of 1 EP1 of 9

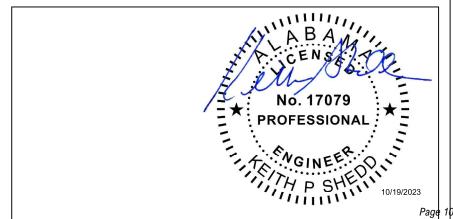


ROOF SHEETING PLAN PANELS: 26 Ga. PBR - Galvalume UL90 # 161

NOTE: ACI TO PROVIDE AN ADDITIONAL (5) 26 GA. PBR PANELS @ 30'-8' (GLAVALUME)

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MARK ENGR Southeastern Erectors, Inc. D'Iberville, MS 39540 Bldg 2 1L. 36507

CUSTOMER PROJECT

Pole

Baldwin Po y Minette,

Bay

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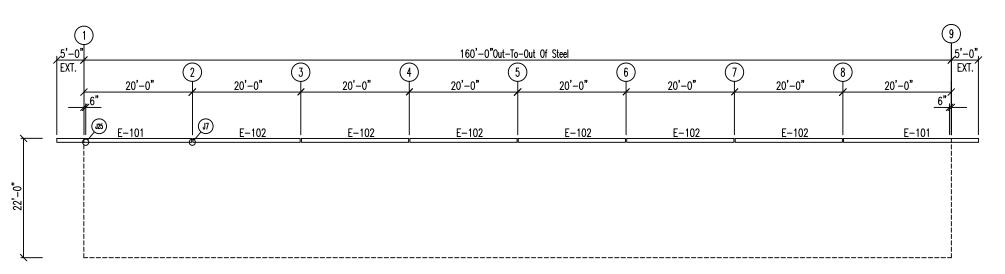
**BUILDING SYSTEMS** 

ENG BY: ZMH
CAD BY: JJM
DET BY: JJM
CKD BY: RKC

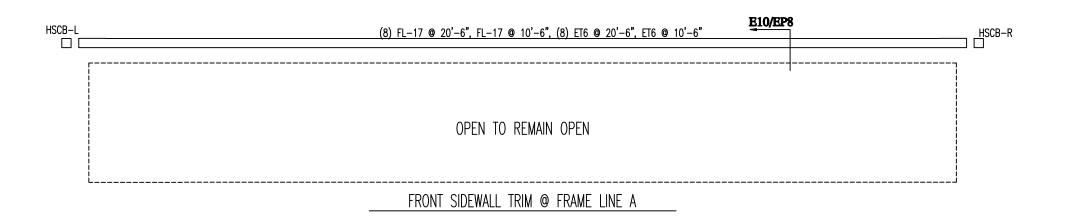
JOB NUMBER : B23-2761

DWG NUMBER : Page 10 of FP2 of 9

MEMBER TABLE FRAME LINE A MARK PART E-101 8 1/8E14 HD E-102 8 1/8E14 HD



#### FRONT SIDEWALL FRAMING @ FRAME LINE A



#### ENGINEERING SEAL

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Southeastern Erectors, Inc. D'Iberville, MS 39540 Bldg 2 1L. 36507 Pole Baldwin Po y Minette,

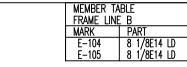
CUSTOMER PROJECT

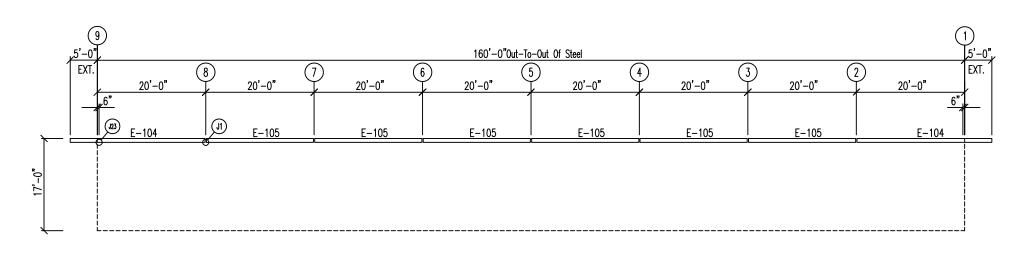
Bay

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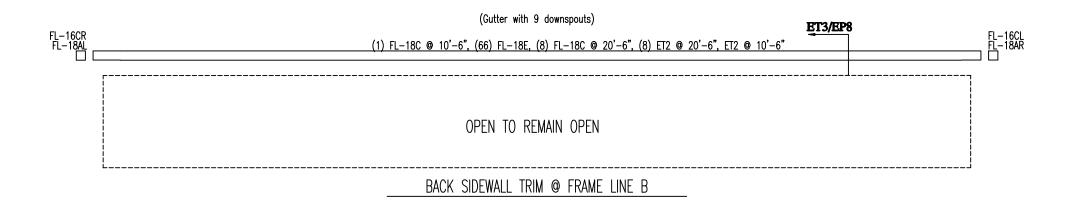
ENG BY: ZMH
CAD BY: JJM
DET BY: JJM
CKD BY: RKC

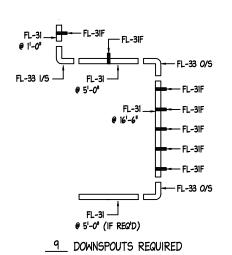
DWG NUMBER : Page 11 of 1 P3 of 9





#### BACK SIDEWALL FRAMING @ FRAME LINE B

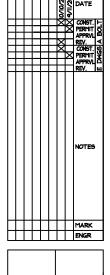




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No. 17079 PROFESSIONAL



Southeastern Erectors, Inc. D'Iberville, MS 39540 Bldg 2 1L. 36507 Baldwin Po y Minette, Bay

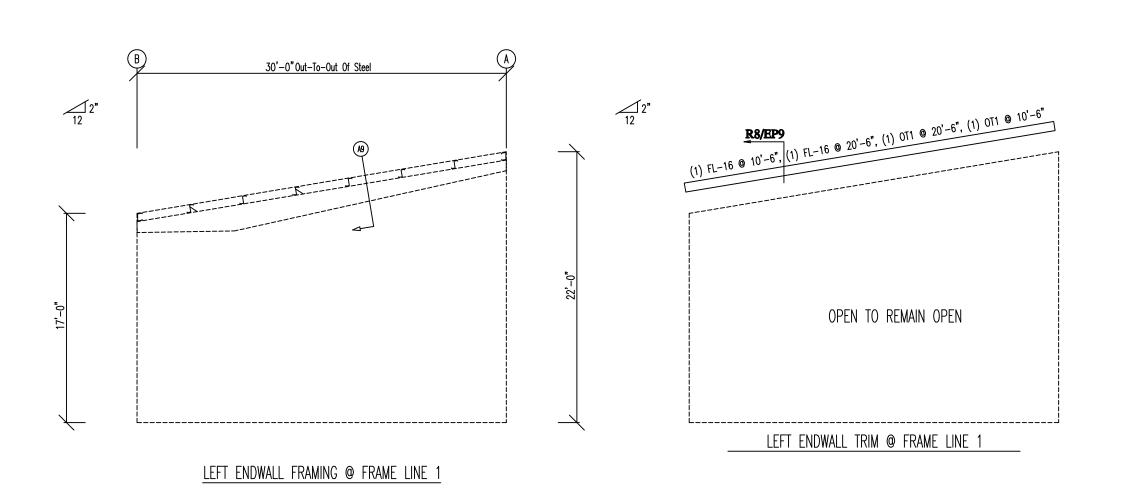
CUSTOMER PROJECT

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ZMH JJM JJM RKC ENG BY: CAD BY: DET BY: CKD BY:

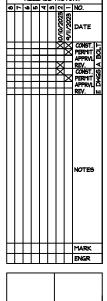
DWG NUMBER : Page 12 of 6P4 of 9



#### ENGINEERING SEAL

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overall project.



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Bay

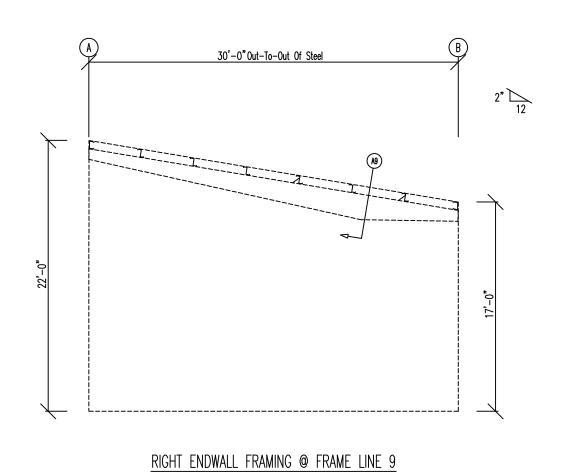
CUSTOMER PROJECT

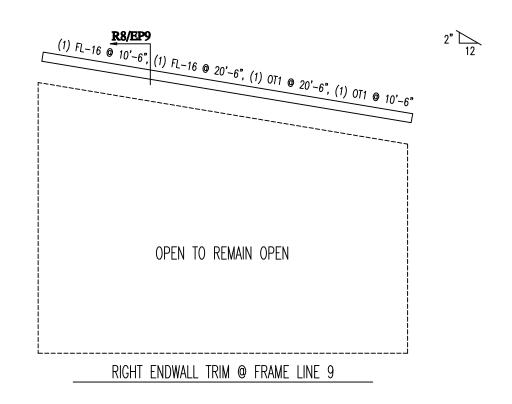
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ENG BY: ZMH
CAD BY: JJM
DET BY: JJM
CKD BY: RKC

DWG NUMBER : Page 13 of 巨P5 of 9





#### ENGINEERING SEAL

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Page 14 of 1 P6 of 9

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ENG BY: ZMH
CAD BY: JJM
DET BY: JJM
CKD BY: RKC

DWG NUMBER :

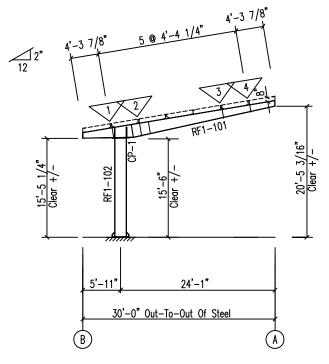
FLANCE BRACE TABLE FRAME LINE 1-9										
∇ID	# SIDES	MARK	SIZE	LENGTH	OFFSET					
1 2	1	FB103A FB104B	L1.25 L2x2x125	2'-9 13/16" 3'-1 1/16"	2'-4" 2'-4"					
3		FB102B FB101A	L2x2x125 L2x2x125	2'-8 3/16" 2'-6 7/8"	2'-4"					

STIFFENER TABLE						
Mark	Stiff Mark	Width	Plate Size Thick	Length	]	
RF1-101	ST1	3 1/2	1/2"	18 15/16	]	

ı	CAP PLATES							
ı	Col		Во	lt		Plate Siz	ze	
-	ld	Qty	Dia	Length	Width	Thick	Length	
	RF1-102	8	1"	2 3/4"	10"	3/4"	31 1/2"	

MEMBER TABL	Œ						
Manda	W-1-L1	1	Web Depth	Web P		Outside Flange	Inside Flange
Mark	Weight	Length	Start/Énd	Thick		W x Thk x Length	W x Thk x Length
RF1-101	850	30'-4 15/16"	10.0/24.0 24.0/22.3	0.164	7'-9 3/4"	8 x 1/4" x 7'-2"	8 x 1/4" x 4'-7"
		·	24.0/22.3	0.164	2'-8 3/8"	8 x 5/16" x 11'-0"	8 x 1′/4" x 8 1/4"
			22.3/10.0	0.164	2'-8 3/8" 20'-0"	8 x 5/16" x 11 <sup>7</sup> -0" 8 x 1/4" x 12'-2 3/8"	8 x 5/16" x 10'-6 3/16"
			'			, ,	8 x 1/4" x 12'-0 7/8"
RF1-102	820	15'-6 3/16"	21.0/21.0	0.188	15'-4 3/8"	8 x 1/2" x 15'-4 1/16"	8 x 1/2" x 15'-4 3/8"

BOLT SCHEDULE FOR CROSS SECTION						
CONDITION	BOLT					
	#	Туре	Dia	Len	Qty	
Flange Brace Connection	2	A307	1/2"	1 1/4"	72	



RIGID FRAME ELEVATION: FRAME LINE 1-9

INTERIOR FRAME F.L. 2-7

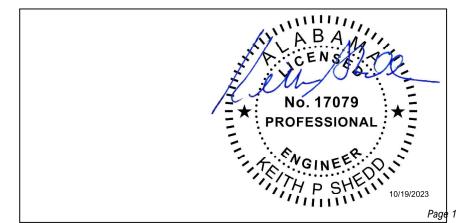
20'-0" END FRAME EXPANDABLE TO

F.L. 1 # 9

#### ENGINEERING SEAL

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overall project.



Southeastern Erectors, Inc. D'Iberville, MS 39540 Bldg 2 4L. 36507 Pole Baldwin Po y Minette,

CUSTOMER PROJECT

Bay

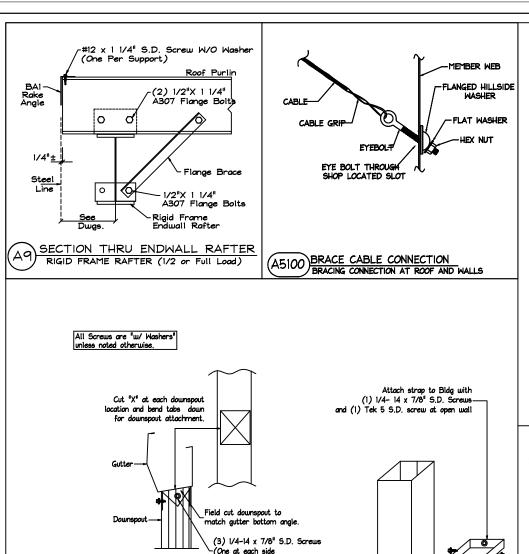
(662) 563-4574 (662) 563-1142 (FAX) acibuildingsystems.com



ZMH JJM JJM RKC ENG BY: CAD BY: DET BY: CKD BY:

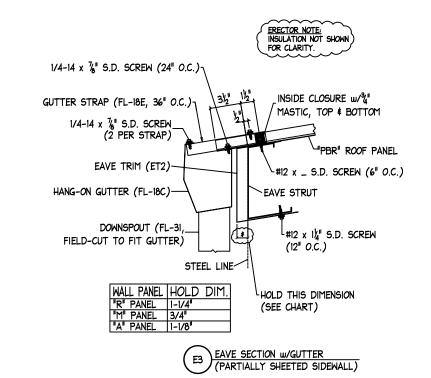
JOB NUMBER : B23-2761

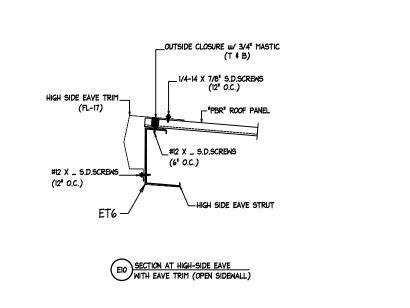
DWG NUMBER : Page 15 of 15 of 9

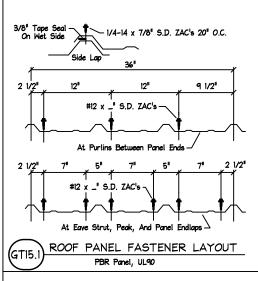


and one at front

Bend strap up at both sides of downspout and attach with—
(1) 1/4-14 x 7/8" S.D. screw at each side.



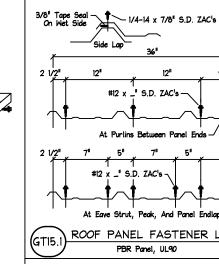


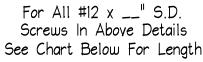


ALL TRIM LAPS 6"

NOTE: ALL TRIM HAS A QUANTITY OF (ONE)

(UNLESS NOTED)





Downspout Details

(3) Pop Rivets One at each side—

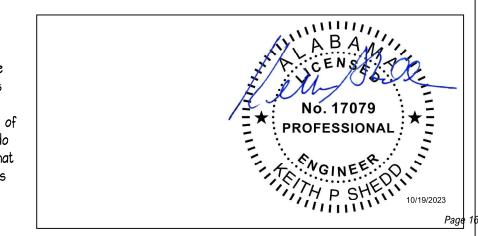
(G40)

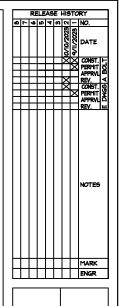
SCREW	INS. THICK.
#12 x 1-1/4"	0" - 3"
#12 x 1-1/2"	4" - 5"
#12 x 2"	6"

January 11, 2024 Planning Commission

# ENGINEERING SEAL

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Erectors, Inc. e, MS 39540 Bldg 2 .L. 36507 Pole Baldwin Po / Minette, D'Iberville Southeastern Bay

CUSTOMER PROJECT

P.O. BOX 1316 BATESVILLE, MS 38606 (662) 563-4574 (662) 563-1142 (FAX) acibuildingsystems.com

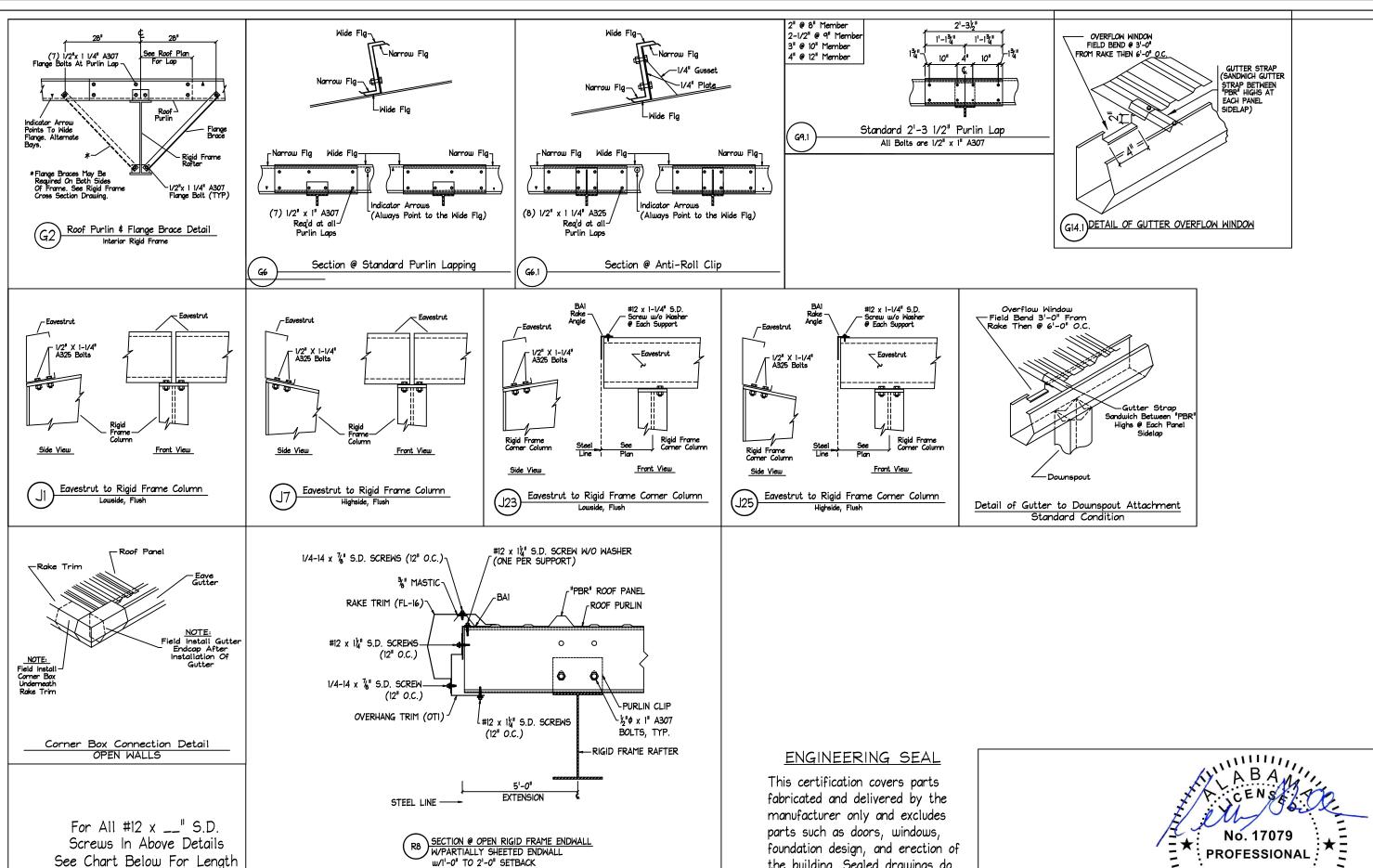


ENG BY: CAD BY: DET BY: ZMH CAD BY: JJM
DET BY: JJM
CKD BY: RKC

JOB NUMBER : B23-2761

DWG NUMBER :

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SCREW INS. THICK

January 11, 2024 Planning Commission

#12 x 1-1/4" 0" - 3"

#12 x 1-1/2" 4" - 5"

#12 x 2" 6"

MARK ENGR

Erectors, Inc. , MS 39540 Bldg 2 .L. 36507 Ø <u>P</u> Baldwin Po / Minette, D'Iberville Southeastern Bay

CUSTOMER PROJECT

P.O. BOX 1316 BATESVILLE, MS 38606 (662) 563-4574 (662) 563-1142 (FAX) acibuildingsystems.com

**BUILDING SYSTEMS** 

ENG BY: ZMH
CAD BY: JJM
DET BY: JJM
CKD BY: RKC

JOB NUMBER : B23-2761

DWG NUMBER : #EP9 of 9

the building. Sealed drawings do not constitute an agreement that the signed engineer is acting as the engineer of record for the

overall project.