

Certificate of Appropriateness/Conceptual Review Application Form

Property Address: 316 St. John St Bay St. Louis MS 39520
 Applicant Name: NANCY B SORAK Owner Name: NANCY B SORAK
 Mailing Address: 316 St. John St Mailing Address: 316 St John St
 Phone: 228 3440355 ← Phone: _____

Project Classification: Criteria for issuance of certificates of appropriateness can be found in Section VIII of the BSL Historical Preservation Ordinance, No. 509. Please check appropriate box(es)

Conceptual Review: Discuss with the commission preliminary design ideas for a project. The commission will address the appropriateness of the proposal and provide helpful advice. **Items needed** include, but are not limited to, site plan (plat) indicating where the proposed project is to be built. Photos and/or sketches of the proposed improvements. No architectural drawings are required. A COA will not be issued for a C.R.

Addition / Renovation: Exterior alterations and or additions should be compatible with the building itself; its original design & style. **Items needed:** photos of existing improvements. Site plan accurately depicting the placement of current & proposed improvements. Plans & exterior elevations drawn to scale that clearly show the design and architectural character of the proposed addition or alteration as it relates to the existing improvements. List of materials describing the size, textures and other characteristics about their appearance.

New Construction: New Construction should be visually compatible with the buildings and environment to which it is related, their effect upon the immediate surroundings and the district as a whole while maintaining the rhythm created by building masses, relationships between windows, doors, materials, textures, the patterns, the trims, and the design of the roof. **Items needed:** Architectural drawings to scale. Site plan, to scale (plat) indicating where the proposed project is to be built. Specific description of materials, types & sizes. Photographs of proposed site. Incomplete application for new construction may be considered under conceptual review.

Demolition: Consideration is given to the individual architectural, cultural, and/or historical significance of the resource; the importance or contribution of the resource to the architectural character of the district; and to neighboring property values. **Items needed;** Photographs of existing building. Site Plan to scale. Condition reports; Foundation plan of replacement and/or documentation of justification.

I hereby certify that I understand this application will not be accepted and processed until all requested information has been supplied. I also understand this application may require a site visit/additional research.

Applicant's Signature: [Signature] Date: August 2024

Owner's Signature Required: [Signature] Date: August 1 2024

Please refer to the checklist of materials required with your application

A Meeting with the Bay St Louis HPC to discuss the specific details of your project is strongly encouraged.

Historic Preservation Commission / City Council Use Only

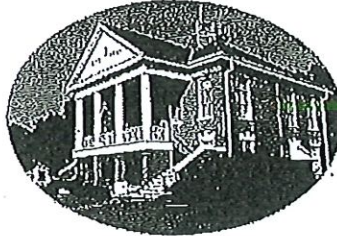
HPC Review / City Council Review

Historic District: _____	Case Number: _____
<input type="checkbox"/> Historic Preservation Commission Reviewed	Review Date: _____
Recommendation: <input type="checkbox"/> Approval <input type="checkbox"/> Approval with Conditions * <input type="checkbox"/> Disapprove	
Comments: _____	
* Requires Property Owner / Applicant Signature	
<input type="checkbox"/> City Council Reviewed	Review Date: _____
COA Action: Approval: <input type="checkbox"/> YES <input type="checkbox"/> NO Date COA Action: _____	Review Date: _____
Comments: _____	
(BSL Historic Preservation Commissioner / _____)	(Date) _____

Once Completed & Signed - Original copy - HPC, Copy-Building Department

BAY SAINT LOUIS

Bay St. Louis



Historic Preservation Commission

SUBMITTAL CHECKLIST

Property Owners Information:

Name: Nancy B SORAK

Address: 316 St JOHN ST Bay St LOUIS MS 39520
(No P.O. Boxes)

Telephone Number (228) 344 0355 Cell Number()

ADDRESS OF PROPERTY IN QUESTION IF DIFFERENT FROM ADDRESS STATED ABOVE: Same

Give written scope of work to be performed: _____

Replace Garden Shed with New One for same location (See Blue Print.) It is not visible from the street is + will be the same color (Blue) as the existing shed + the same color as the Building adjacent to it.

CURRENT SHED HAS BEEN IN PLACE SINCE KATRINA STRUCTURAL FRAME HAS BEEN EATEN BY TERMITES

I will be present at the meeting + BRING Blueprint + Be happy to ANSWER ANY + ALL Questions Regarding this Request



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- As low as \$281.48 for 36 months
- As low as \$247.15 for 48 months
- As low as \$223.53 for 60 months

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Add to quote

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SPECIFICATIONS

Serial Number	SLB-231117-1216-041223-MS
Siding	Endless Sea #32586e, Painted (LP Si
Trim Color	Navajo White #e9dccc
Roofing	Galvalume, Metal Roof
Windows	Qty: 2, 2x3 Window, Color: White
Doors	Qty: 1, 6' Double Wood Door, Color: L
Vents	Standard Vent

DESIGN CRITERIA:

- INTERNATIONAL BUILDING CODE 2021
- DEAD LOADS: FLOOR: 10 PSF ROOF: 5 PSF
- WIND LOADS: BASIC WIND SPEED, V=150 MPH RISK CATEGORY=II WIND EXPOSURE C
- LIVE LOADS: FLOOR: 40 PSF ROOF: 10 PSF
- SNOW LOADS: GROUND SNOW LOAD, PG=25PSF FLAT ROOF SNOW LOAD, PF=20PSF SNOW EXPOSURE FACTOR, CE=1.2 SNOW LOAD IMPORTANCE FACTOR, I=0.8 THERMAL FACTOR, CT=1.2
- SEISMIC LOADS: THIS STRUCTURE IS EXEMPT FROM SEISMIC DESIGN PER EXEMPTION 3 OF ASCE 7-16, SECTION 11.1.2

BUILDING SIZE:

8' WIDTH	14' WIDTH	18' WIDTH	LOFT SIZE:
8x12 8x16	14X20 14X24	18X20 18X24	8'-20' LONG
10' WIDTH	14X28 14X32	18X28 18X32	4'-0" LOFT
10X12 10X16	14X40 14X44	18X40	20'-24' LONG
10X20 10X24	14X48 14X50	20' WIDTH	6'-0" LOFT
12' WIDTH	16' WIDTH	20X20 20X24	24'-40' LONG
12X16 12X20	16X20 16X24	20X28 20X32	8'-0" LOFT
12X24 12X28	16X28 16X32	20X40	
12X32 12X40	16X40 16X44		

GENERAL NOTES:

- STRUCTURE HAS BEEN DESIGNED IN ACCORDANCE WITH THE INTERNATIONAL BUILDING CODE 2021.
- ALL MATERIALS & LABOR SHALL BE IN ACCORDANCE WITH LOCAL CODES AT THE TIME OF MANUFACTURE.
- DRAWINGS SHALL NOT BE SCALED FOR DIMENSIONS.
- STRUCTURES ARE DESIGNED FOR LOCATIONS THAT HAVE A 3 SECOND WIND GUST OF 150 MPH (MAX). STRUCTURES SHOULD NOT BE USED IN OTHER LOCATIONS.
- STRUCTURES ARE DESIGNED FOR LOCATIONS WITH A SURFACE ROUGHNESS CATEGORY B & A TOPOGRAPHICAL FACTOR OF 1.0. STRUCTURES SHOULD NOT BE USED IN OTHER LOCATIONS.
- STRUCTURES SHALL HAVE METAL ROOF (40 YEAR WARRANTY) OR OPTIONAL 25 YEAR RATED FIBERGLASS/ ASPHALT SHINGLES WITH ICE AND WATER SHIELD.
- ALL STUDS, RAFTERS, COLLAR TIES, & TRUSS CHORDS ARE SPF #2, U.N.O.
- ALL EXTERIOR DIMENSIONAL WOOD IS TO BE PRESSURE TREATED.
- ALL ROOF DECKING IS TO BE 7/16" O.S.B. OR 7/16" RADIANT BARRIER O.S.B.
- ALL SIDING IS TO BE 15/32" ARAUCO, 15/32" DURATEMP OR 29 GAUGE METAL SIDING ON PAINTED BUILDING W/ 50 YR LTD MFG WARRANTY
- ALL FLOOR JOISTS ARE TO BE P.T. SYP #2.
- ALL EXTERIOR NAILS ARE TO BE HOT DIPPED GALVANIZED.
- ALL INTERIOR FLOOR DECKING IS TO BE 5/8" PLYWOOD.
- EXTERIOR TO BE 5/4" P.T.
- ALL SKIDS ARE TO BE 4x6 P.T. SYP, RATED FOR GROUND CONTACT.
- THE STRUCTURE HAS BEEN DESIGNED TO RESIST LOADS AS A COMPLETED STRUCTURE ONLY. APPLICATION OF CONSTRUCTION LOADS TO THE PARTIALLY COMPLETED STRUCTURE SHALL BE CONSIDERED BY THE CONTRACTOR & INCLUDED IN THE DESIGN OF SHORING, BRACING, FORM WORK, & OTHER SUPPORTING ELEMENTS PROVIDED FOR CONSTRUCTION OF THE STRUCTURE.
- NO FIELD SUPERVISION OR CONSTRUCTION ADMINISTRATION WILL BE PROVIDED BY THE ENGINEER.

ITEMS BY OTHERS:

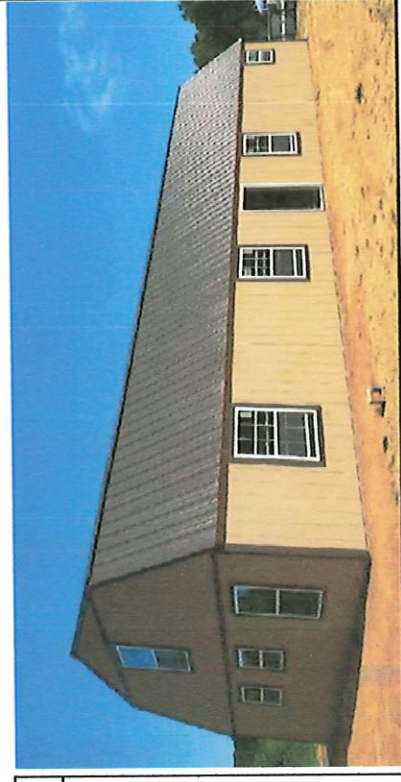
- RAMPS, STAIRS, & GENERAL ACCESS.
- ELECTRICAL SERVICE HOOKUP.

INDEX OF SHEETS:

- S-101 - COVER SHEET
- S-102 - FOUNDATION PLAN
- S-103 - UPLIFT ANCHORAGE
- S-104 - FLOOR PLAN
- S-105 - ROOF FRAMING PLAN
- S-106 - SECTIONS PLAN
- S-107 - ELEVATION PLAN
- S-108 - NAILING PATTERN
- S-109 - BUILD DETAIL 1
- S-110 - BUILD DETAIL 2

CODE CRITERIA:

THE CONTRACTOR/ MANUFACTURER SHALL COMPLY WITH THE FOLLOWING CODES & ALL APPLICABLE AMENDMENTS/ SUPPLEMENTS:
 1. INTERNATIONAL BUILDING CODE 2021



DANCO BUILDINGS, LLC.

PHONE: 601-551-0469 EMAIL: CHRISDANIELS76@GMAIL.COM
 DRAWN BY: CKD SCALE: NTS DATE: 07-16-2024
 SHEET TITLE: COVER PAGE
 DRAWING NUMBER: S-101



Chief Engineer: Brian Mistich, PE
 554 Old Spanish Trail
 Slidell, LA 70458

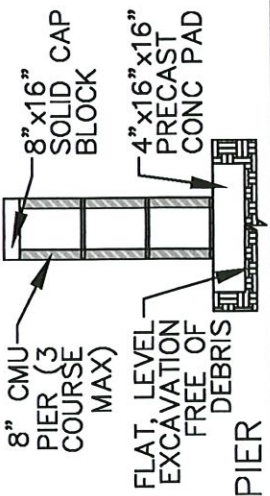
www.dammonengineering.com
 info@dammonengineering.com
 PHONE: 985-649-5832

FOUNDATION NOTES:

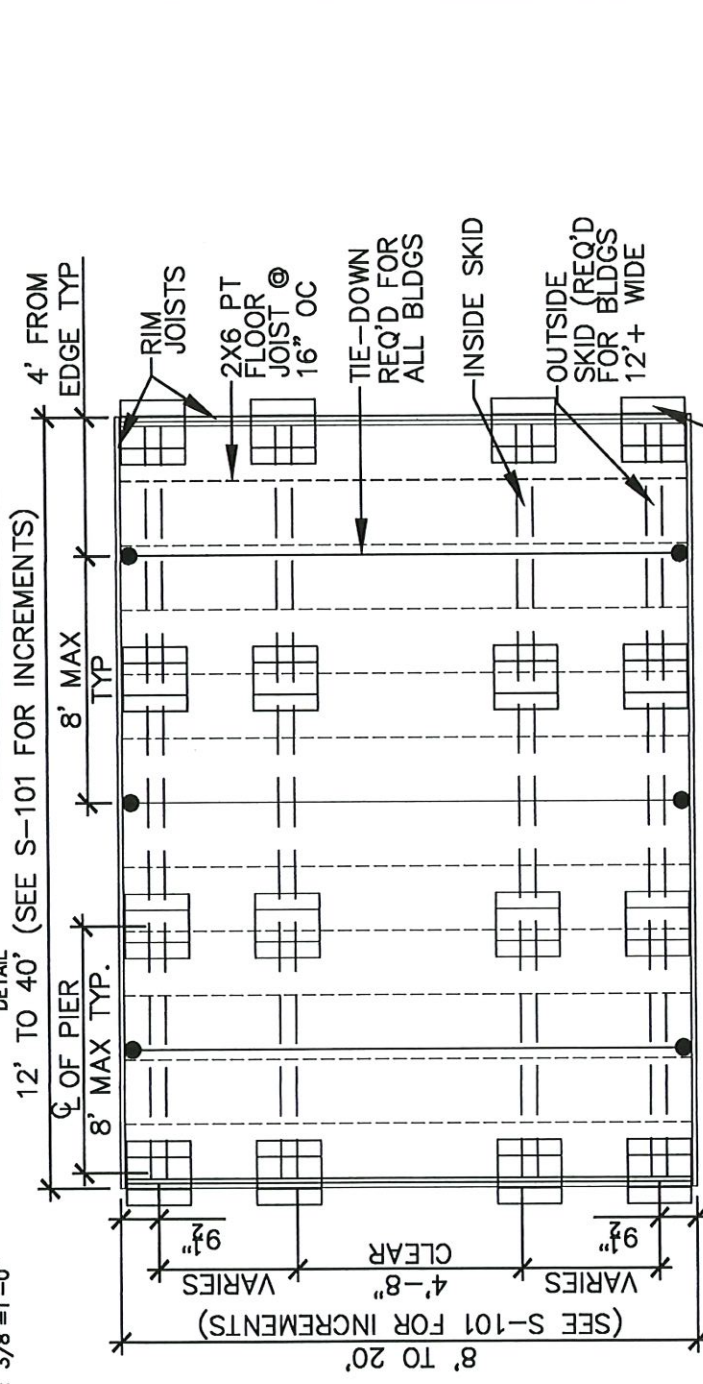
- ANCHORS ARE SPECIFIED ON SHEET S-103 & SHALL BE INSTALLED PER MANUFACTURER'S RECOMMENDATIONS PER THE BUILDING CODE.
- ANCHORS & STRAPS INCLUDING THE INSTALLATION SHALL MEET THE REQUIREMENTS OF APPENDIX E OF THE INTERNATIONAL RESIDENTIAL BUILDING CODE.
- THE MINIMUM ALLOWABLE SOIL BEARING CAPACITY OF 2500 psf HAS BEEN ASSUMED FOR FOOTING DESIGN. CONTRACTOR TO HAVE THIS CAPACITY VERIFIED PRIOR TO CONSTRUCTION.
- IF A MINIMUM ALLOWABLE SOIL BEARING CAPACITY OF 1500 psf IS USED, THEN THE PIER SPACING SHALL BE NO GREATER THAN 4'-0".
- FOOTINGS SHALL BE CARRIED TO AN ELEVATION LOWER THAN THOSE SHOWN ON THE DRAWINGS IF REQUIRED TO REACH SUITABLE SOIL.
- FOOTINGS SHALL BE PLACED ON SUITABLE SOIL THAT MEETS DESIGN ASSUMPTIONS.
- FOUNDATION MATERIALS & LABOR IS PROVIDED BY CUSTOMER.
- TIE DOWNS SHALL BE PLACED AT EACH OUTER PIER.
- SHED IS DESIGNED TO ALSO BE PLACED ON FLAT, LEVEL GROUND DIRECTLY ON THE SKIDS.

OTHER NOTES

- CONCRETE:**
- MASONRY: CMU - f'm = 1,500 PSI
 - MORTAR - f'm = 1,900 PSI
 - GROUT - f'm = 3,500 PSI
1. MATERIALS (COMPRESSIVE STRENGTH AT 28 DAYS) FOOTINGS 3,000 PSI
- FOOTINGS & EXTERIOR CONCRETE SHALL BE AIR-ENTRAINED.



SCALE: 3/8" = 1'-0"



MAX OF (3) 8" x 8" x 16" CMU TO INCREASE SHED HEIGHT. EACH PIER SHALL BEAR ON (1) 4" x 16" x 16" CONC PAD. MAX BUILD UP OF 24". MIN DIMENSIONS OF BEARING AREA IS 16" x 16"

FOUNDATION PLAN



DANCO BUILDINGS, LLC.

PHONE: 601-551-0469 EMAIL: CHRISDANIEL576@GMAIL.COM
 DRAWN BY: CKD SCALE: 1/4" = 1'-0" DATE: 07-16-2024

SHEET TITLE: FOUNDATION PLAN

DRAWING NUMBER: S-102



Chief Engineer: Brian Mistich, PE
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 Slidell, LA 70458
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 info@dammonengineering.com
 PHONE: 985-649-5832

THE TIE DOWN ENGINEERED DOUBLE
SLOT BUCKLE #59140 OR EQUAL.
REFER TO MANUFACTURERS SPECS
FOR INSTALLATION



ANCHOR DETAIL

DANCO BUILDINGS, LLC.

PHONE: 601-551-0469 EMAIL: CHRISDANIEL516@GMAIL.COM

DRAWN BY: CKD SCALE: NTS DATE: 07-16-2024

SHEET TITLE: ANCHOR DETAIL

DRAWING NUMBER: S-103

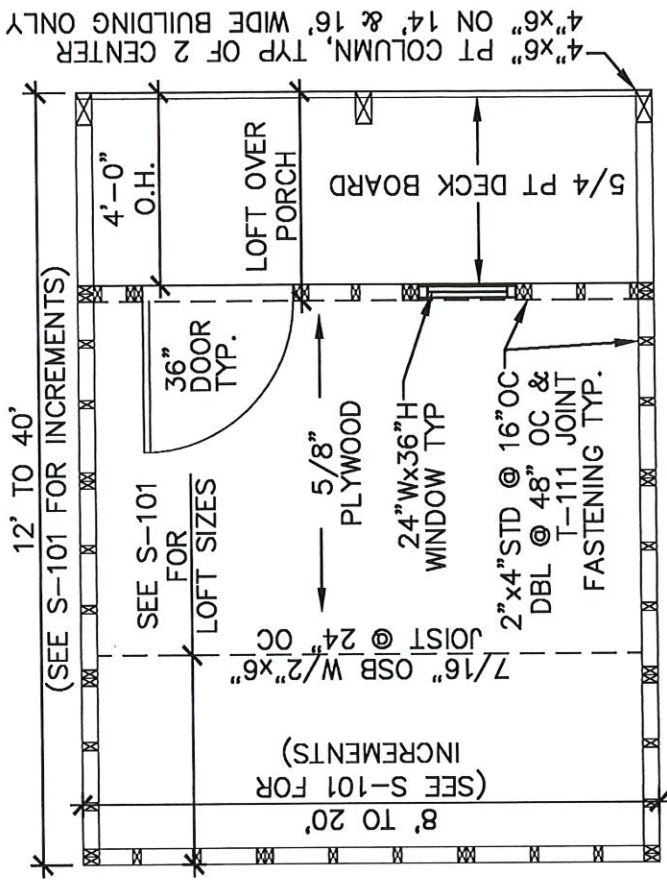


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ENGINEERING, INC.

454 Old Spanish Trail, Slidell, LA 70458 (MS) 649-6822

Chief Engineer: Brian Mistich, PE
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FLOOR PLAN

FLOOR PLAN W/ PORCH

GENERAL NOTES

1. 2"x4" UPPER TOP PLATE W/ (2) 3x0.120Ø NAILS @ 16" O.C. TO 2"x4" LOWER TOP PLATE
2. DOOR IS CUSTOM BUILD. 6' WIDE ROLL-UP DOOR REPLACES (2) 3'x6' DOOR

FLOOR PLAN NOTES

1. INSTALL 5/8" FLOOR SHEATHING WITH LONG DIMENSION SPANNING JOISTS, STAGGER JOINTS.
2. FASTEN 5/8" FLOOR SHEATHING WITH 2" RING-SHANK NAILS @ 6" O.C.

COLUMN NOTES

1. USE METAL COLUMN CLIPS TOP AND BOTTOM TYPICAL
2. USE (4) #8x3" WOOD SCREWS EACH SIDE OF THE COLUMN TOP AND BOTTOM TO INSTALL THE COLUMN CLIPS
3. GLUE TOP PLATES TOGETHER WITH LIQUID NAIL (LN-903) CONTINUOUS ACROSS OVERHANG AND 36" MINIMUM INTO ENCLOSED SPACE
4. NAIL TOP PLATES TOGETHER WHERE GLUED WITH 2 ROWS OF 8d NAILS AT 6" OC
5. PROVIDE A 4x6 PT COLUMN SUPPORT FLUSH WITH THE TOP OF FLOOR JOISTS AND SPANNING THE ENTIRE FIRST FLOOR JOIST SPAN (NAIL WITH 8d NAILS ON ENDS AND ALONG THE SIDE)

DANCO BUILDINGS, LLC.

PHONE: 601-551-0469 EMAIL: CHRISDANIEL516@GMAIL.COM

DRAWN BY: CKD SCALE: 1/4" = 1'-0" DATE: 07-16-2024

SHEET TITLE: FLOOR PLAN PLAN

DRAWING NUMBER: S-104



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4"x6" PT COLUMN, TYP OF 2 CENTER ONLY ON 14' & 16' WIDE BUILDING ONLY

12' TO 40'

(SEE S-101 FOR INCREMENTS)

SEE S-101 FOR LOFT SIZES

FOR LOFT SIZES

7/16" OSB W/2"x6"

JOIST @ 24" OC

(SEE S-101 FOR INCREMENTS)

8' TO 20'

5/8" PLYWOOD

24" Wx36" H WINDOW TYP

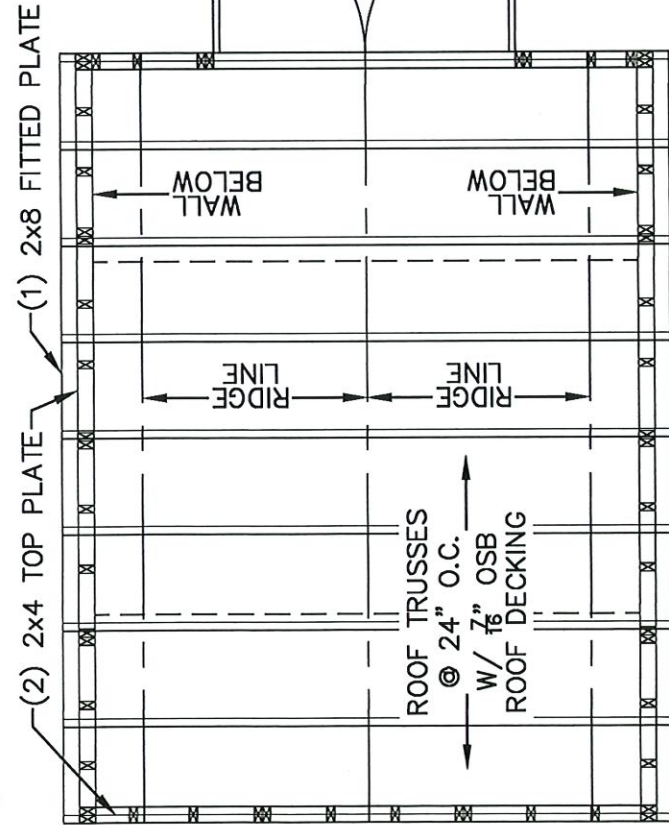
2"x4" STD @ 16" OC DBL @ 48" OC & T-111 JOINT FASTENING TYP.

5/8" O.H.

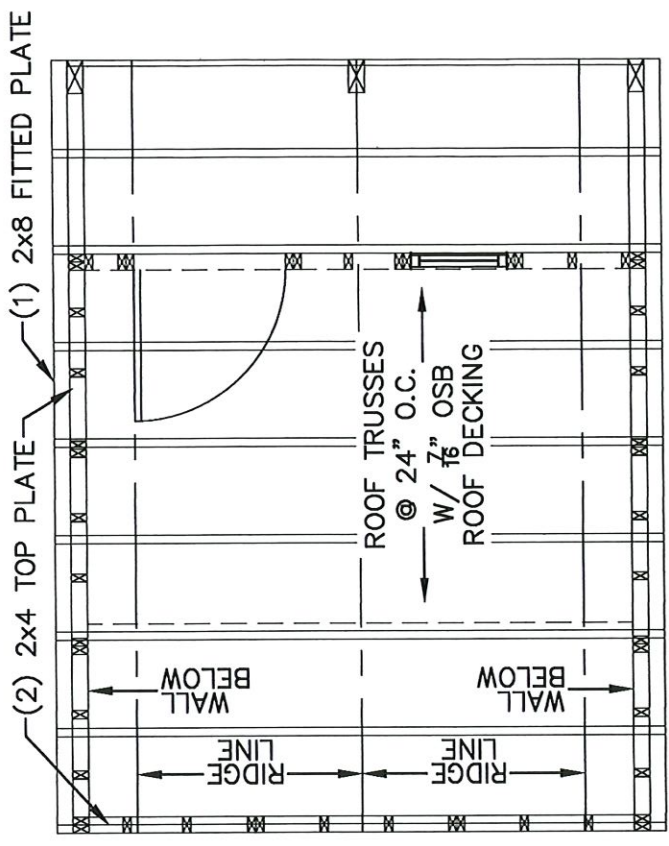
LOFT OVER PORCH

5/4 PT DECK BOARD

36" DOOR TYP.



ROOF FRAMING PLAN



ROOF FRAMING PLAN W/ PORCH

ROOF TIE-DOWNS

1. SEC. 18-10 ROOF TIE-DOWN STRAPS.
2. FOR ALL NEW CONSTRUCTION, ROOF-TIE DOWN STRAPS WILL BE REQUIRED TO AID IN THE STRUCTURAL INTEGRITY OF A STRUCTURE TO WITHSTAND A 150 MPH WIND EVENT.
3. ONLY GALVANIZED STEEL STRAPPING SHALL BE UTILIZED. STRAPPING SHALL HAVE A MINIMUM SECTION OF 1-1/4" BY 1/8" AND HAVE MINIMUM BREAKING STRENGTH OF 4,750 LBS. NO SPICES WILL BE ALLOWED.
4. ROOF TIES SHALL BE INSTALLED AT EACH PLATE AND ALONG THE STRUCTURE'S SILL. THE MAXIMUM SPACING FOR ROOF TIE-DOWN STRAPS SHALL BE TEN FEET.
5. ROOF TIE-DOWN STRAPS SHALL BE ATTACHED TO THE STRUCTURES SILL OR PLATE, RUN ALONG THE SIDE WALL, OVER THE ROOF STRUCTURE FRAMING AND DECKING, AND ATTACHED TO THE SILL ON THE OPPOSING SIDE OF THE STRUCTURE. COMMERCIALY AVAILABLE ADAPTERS SHALL BE UTILIZED TO PREVENT SHARP BENDS IN THE TIES AND TO KEEP THEM FROM CUTTING INTO THE STRUCTURAL FRAMING WHEN TENSION IS APPLIED.

ROOF FRAMING NOTE

1. INSTALL 7/16" O.S.B. OR 7/16" RADIANT BARRIER O.S.B. ROOF SHEATHING WITH LONG DIMENSION SPANNING TRUSSES.
2. FASTEN 7/16" O.S.B. OR 7/16" RADIANT BARRIER O.S.B. ROOF SHEATHING WITH 2" RING-SHANK NAILS @ 6" O.C.

GENERAL NOTES

2x4 UPPER TOP PLATE W/
(2) 3x0.1200 NAILS @ 16" O.C.
TO 2x4 LOWER TOP PLATE

COLUMN NOTES

1. USE METAL COLUMN CLIPS TOP AND BOTTOM TYPICAL
2. USE (4) #8x3" WOOD SCREWS EACH SIDE OF THE COLUMN TOP AND BOTTOM TO INSTALL THE COLUMN CLIPS
3. GLUE TOP PLATES TOGETHER WITH LIQUID NAIL (LN-903) CONTINUOUS ACROSS OVERHANG AND 36" MINIMUM INTO ENCLOSED SPACE
4. NAIL TOP PLATES TOGETHER WHERE GLUED WITH 2 ROWS OF 8d NAILS AT 6" OC
5. PROVIDE A 4x6 PT COLUMN SUPPORT FLUSH WITH THE TOP OF FLOOR JOISTS AND SPANNING THE ENTIRE FIRST FLOOR JOIST SPAN (NAIL WITH 8d NAILS ON ENDS AND ALONG THE SIDE)



DANCO BUILDINGS, LLC.

PHONE: 601-551-0469 EMAIL: CHRISDANIELS76@GMAIL.COM

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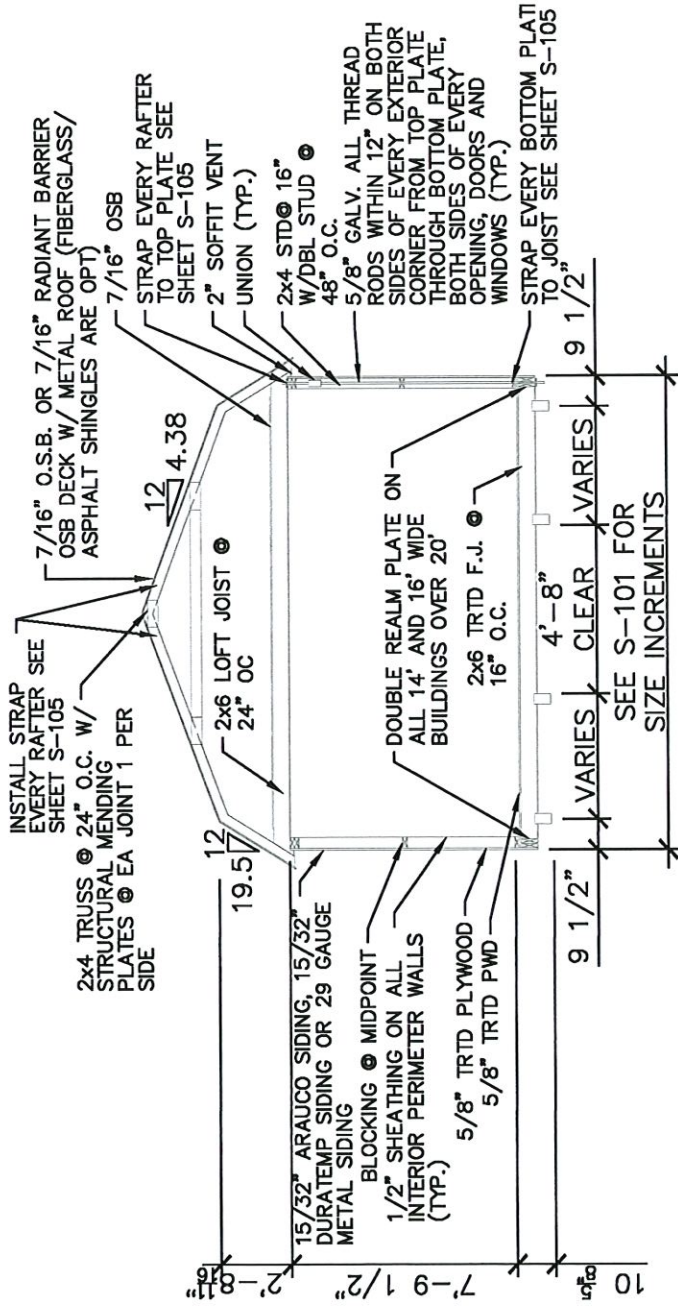
SHEET TITLE: ROOF FRAMING PLAN

DRAWING NUMBER: S-105



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ENGINEERING, INC.
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info@dammonengineering.com
PHONE: 985-649-5832



SECTION VIEW

ROOF FRAMING AND UNDERLAYMENT NOTES

1. PROVIDE A RIDGE VENT TYPICAL WITH INSECT SCREEN.
2. METAL ROOFING SHALL BE 29 GAUGE METAL IN ACCORDANCE WITH ASTM A 924 OR ASTM A 924M OVER OSB SHEATHING.
3. PROVIDE 29G RIDGE CAP, EAVE TRIM AND RAKE TRIM.
4. INSTALL AND FASTEN METAL ROOFING PER MANUFACTURER'S INSTRUCTIONS FOR WIND LOADING.
5. OPTIONAL SHINGLES SHALL BE IN ACCORDANCE WITH ASTM D 7158 TYPE H OR ASTM D 3161F TYPICAL.
6. INSTALL 1 LAYER OF ICE AND WATER SHIELD, START WITH A 19" WIDE STRIP PARALLEL WITH AND STARTING AT EAVES FASTENED SECURELY TO HOLD IN PLACE. START AT EAVE WITH A 38" WIDE SHEET WITH OVERLAPPING SUCCESSIVE SHEETS BY 19". FASTEN UNDERLAYMENT W/ CORROSION- RESISTANT FASTENERS PER MANUFACTURER'S INSTRUCTIONS AND SPACED A MAXIMUM OF 36" APART.
7. METL ROOF OR OPT 25Y FBR GLASS SHINGLE OVER (1) LAYER OF ICE AND WATER SHIELD OVER 7/16" OSB SHEATHING



DANCO BUILDINGS, LLC.

PHONE: 601-551-0469 EMAIL: CHRISDANIELS76@GMAIL.COM

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SHEET TITLE: SECTION PLAN

DRAWING NUMBER: S-106

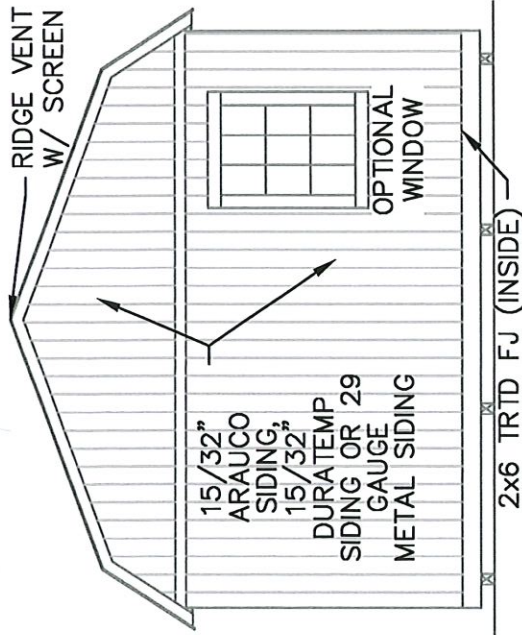


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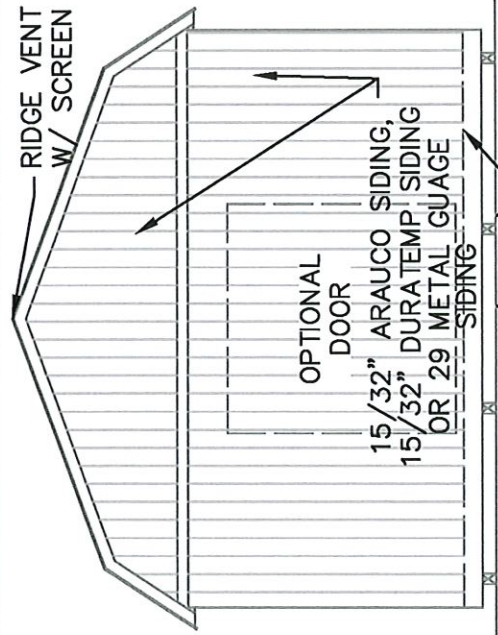
654 Old Spanish Trail Slidell, LA 70458 (985) 449-8822

Chief Engineer: Brian Mistich, PE
554 Old Spanish Trail
Slidell, LA 70458

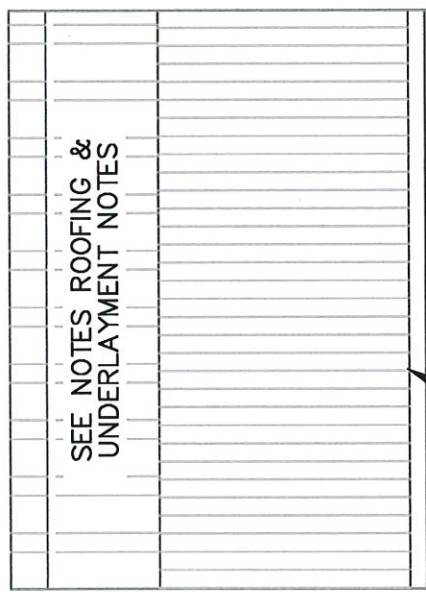
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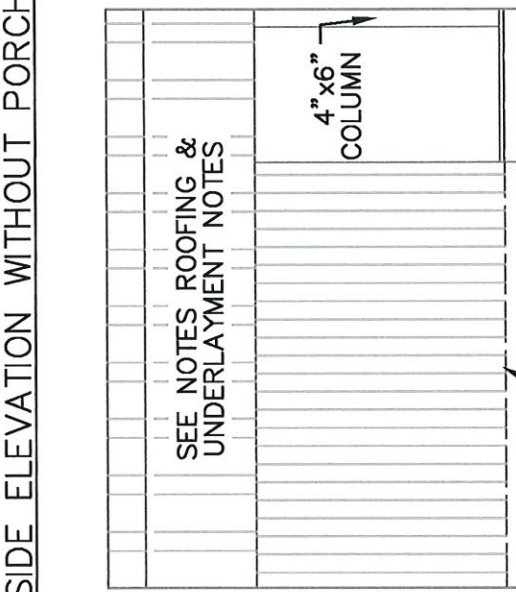
REAR ELEVATION WITHOUT PORCH



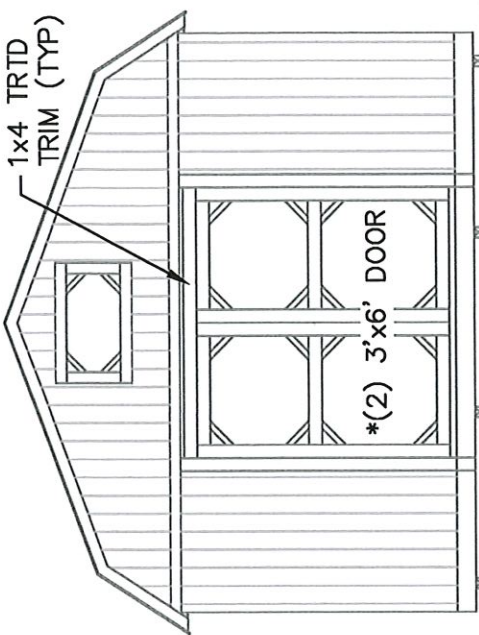
REAR ELEVATION WITH PORCH



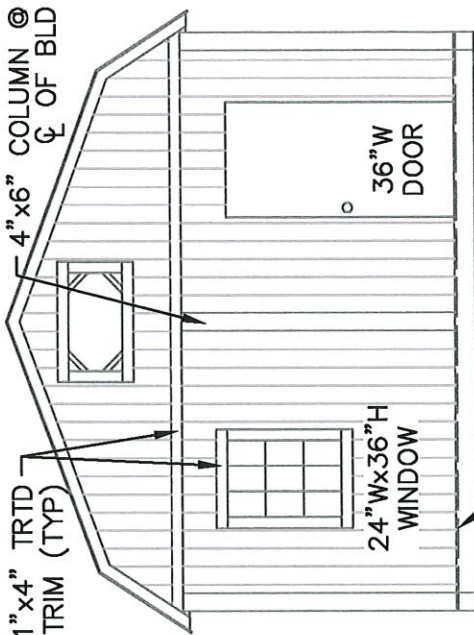
SIDE ELEVATION WITHOUT PORCH



SIDE ELEVATION WITH PORCH



FRONT ELEVATION WITHOUT PORCH



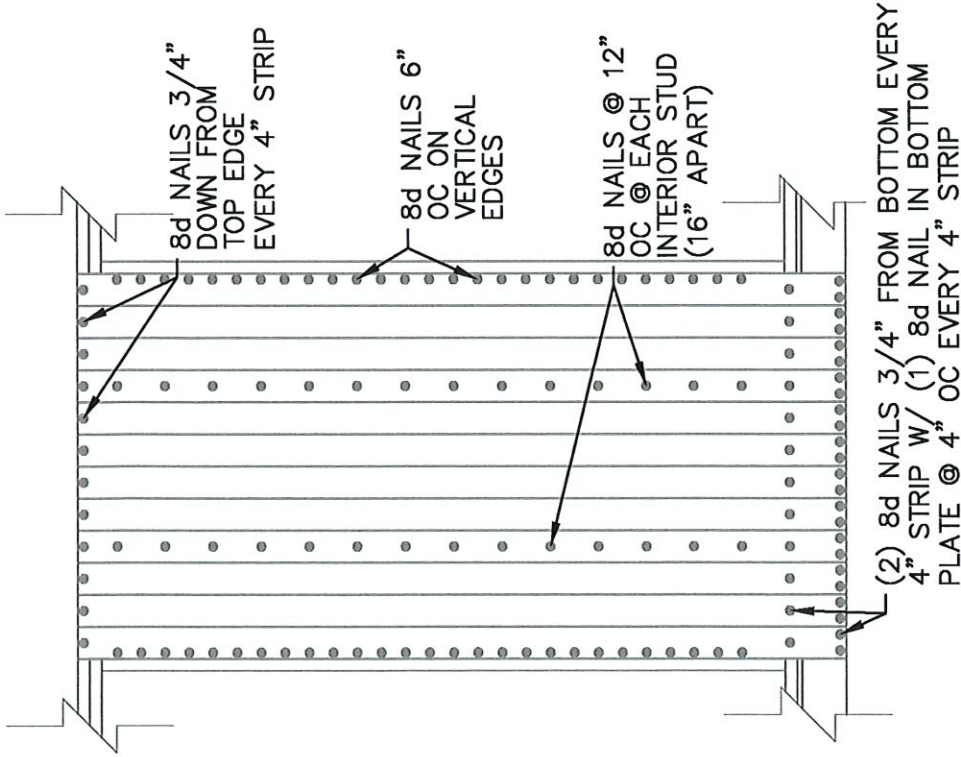
FRONT ELEVATION WITH PORCH



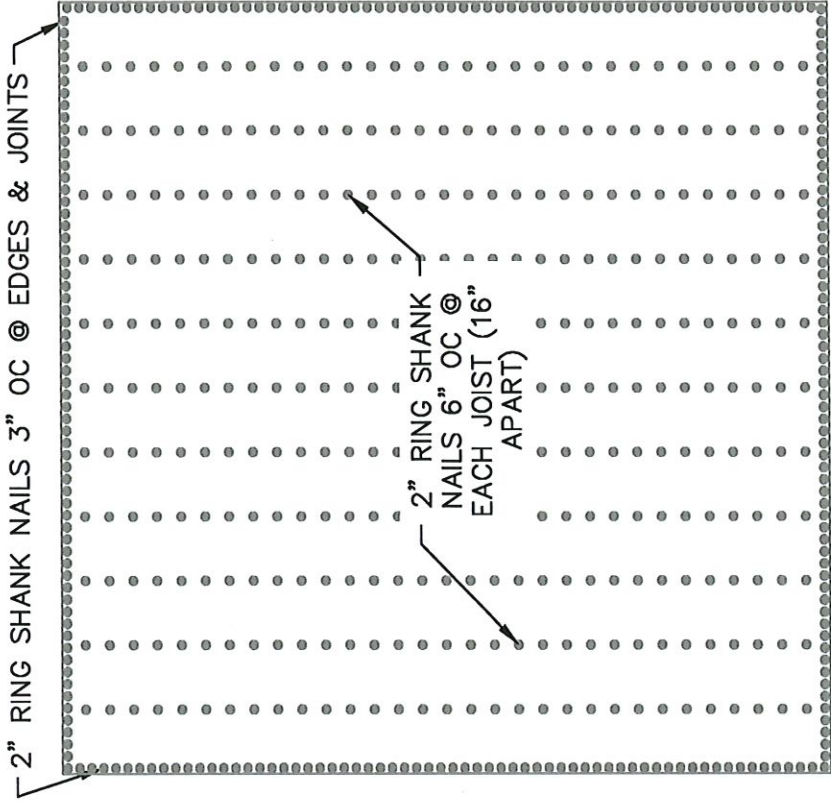
DANCO BUILDINGS, LLC.
 PHONE: 601-551-0469 EMAIL: CHRISDANIEL576@GMAIL.COM
 DRAWN BY: CKD SCALE: 3/16" = 1'-0" DATE: 07-16-2024
 SHEET TITLE: ELEVATION PLAN
 DRAWING NUMBER: S-107



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WALL SHEATHING PLAN



FLOOR SHEATHING PLAN

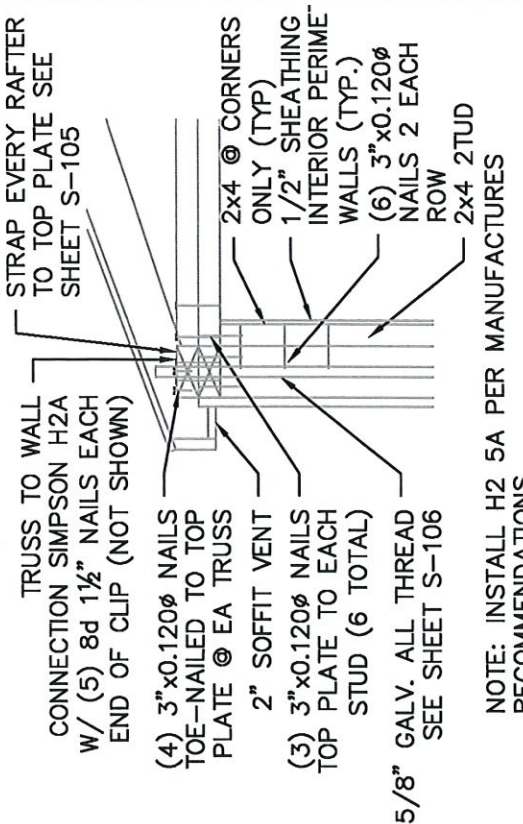


DANCO BUILDINGS, LLC.	
PHONE: 601-551-0469	EMAIL: CHRISDANIELS76@GMAIL.COM
DRAWN BY: CKD	SCALE: 1/4" = 1'-0" DATE: 07-16-2024
SHEET TITLE: NAILING PLAN	
DRAWING NUMBER: S-108	



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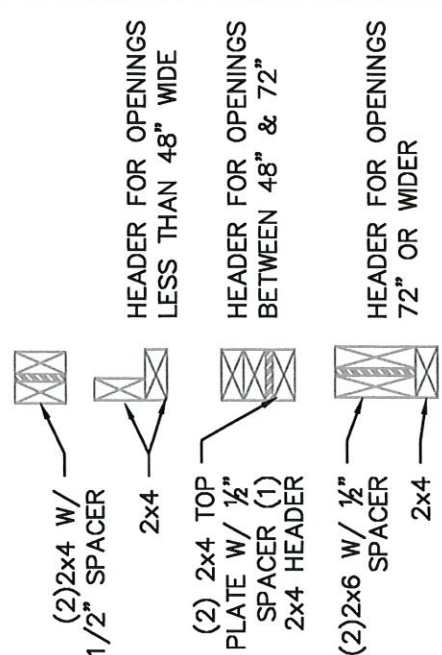


NOTE: INSTALL H2 5A PER MANUFACTURERS RECOMMENDATIONS

3-CORNER & WALL DETAIL

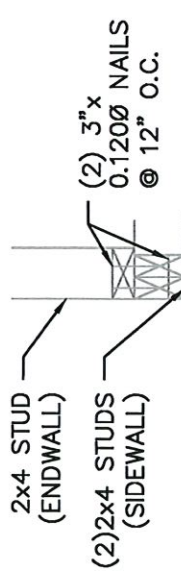


2-TYP WINDOW FRAMING

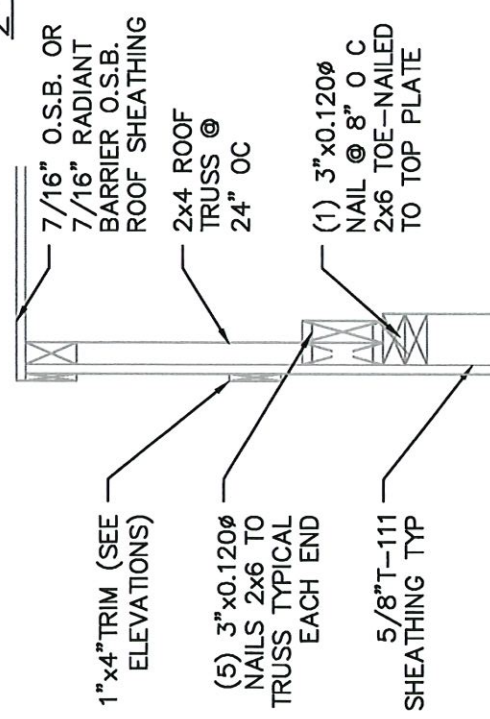


NOTE: FOR 12' HIGH OR GREATER SIDEWALLS, A 48" MAX OPENING IS ALLOWED

5-TYP DOOR FRAMING



1-CORNER DETAIL



4-END WALL DETAIL



DANCO BUILDINGS, LLC.

PHONE: 601-551-0469 EMAIL: CHRISDANIELS76@GMAIL.COM

DRAWN BY: CKD SCALE: NTS DATE: 07-16-2024

SHEET TITLE: BUILD DETAIL 1

DRAWING NUMBER: S-104



DAMMON
ENGINEERING, INC.

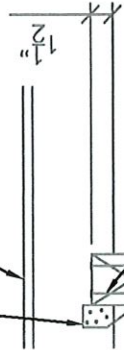
554 Old Spanish Trail, Slidell, LA 70458 (985) 649-6822

Chief Engineer: Brian Mistich, PE
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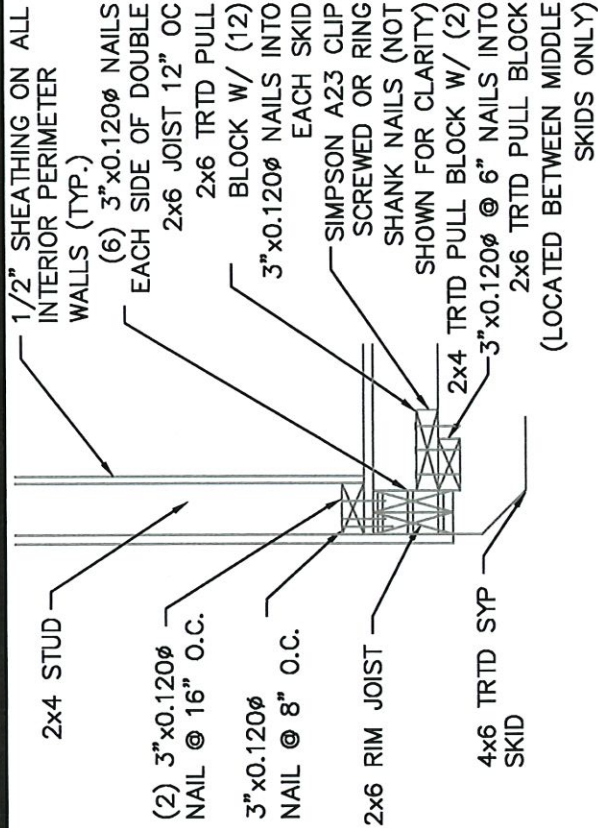
SIMPSON H2.5A W/ (5) 0.131x1-1/2" NAILS IN EACH END OF CLIP ON OUTSIDE SKIDS ONLY

5/8" TRTD DECKING

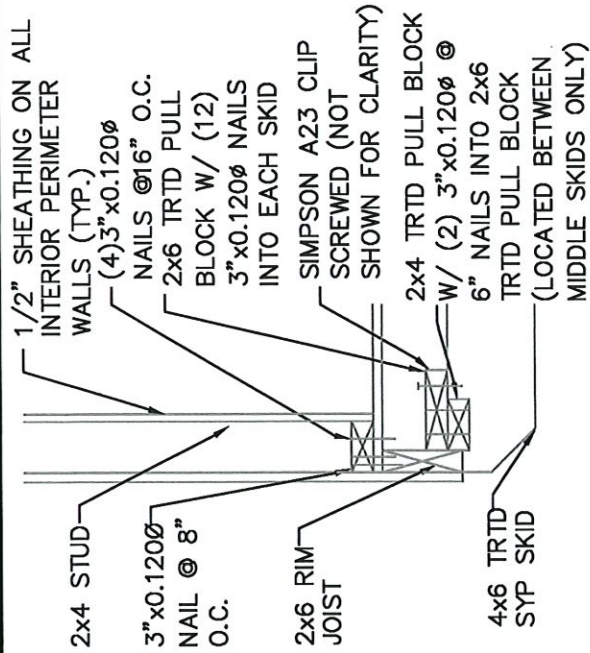


(4) 3"x0.120φ NAILS TOE-NAILED 2x6 JOIST TO 4x6 SKID

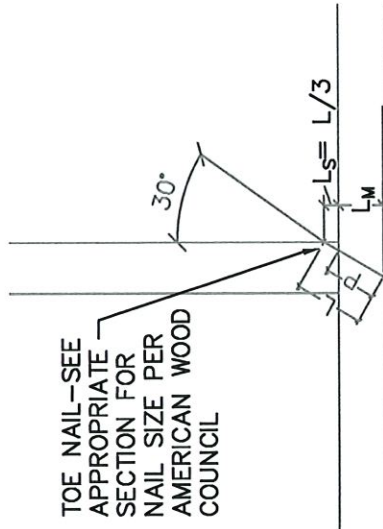
**1-INNER & OUTER SKID
DETAIL @ EVERY JOIST**



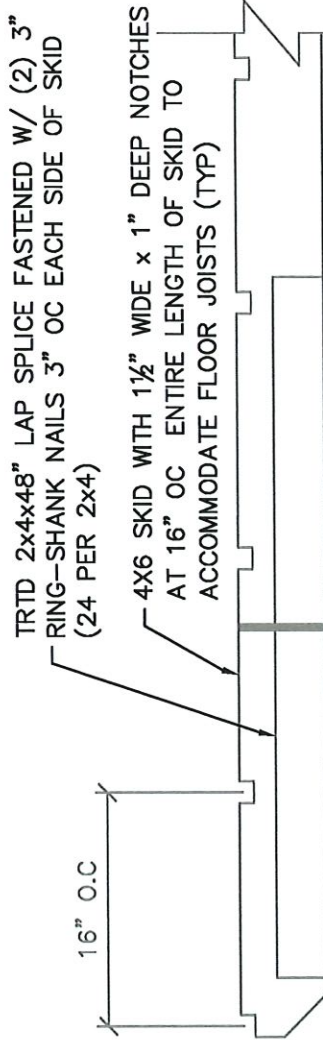
2-ENTRY DOOR ENDWALL JOIST DETAIL



3-REAR ENDWALL JOIST DETAIL



4-TOE-NAIL DETAIL



5-SKID DETAIL



DANCO BUILDINGS, LLC.

PHONE: 601-551-0469 EMAIL: CHRISDANIELST6@GMAIL.COM
 DRAWN BY: CKD SCALE: NTS DATE: 07-16-2024
 SHEET TITLE: BUILD DETAILS 2
 DRAWING NUMBER: 5-110



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