

CODE CRITERIA:

THE CONTRACTOR/MANUFACTURER SHALL COMPLY WITH THE FOLLOWING CODES AND ALL APPLICABLE AMENDMENTS/SUPPLEMENTS:

- 2018 INTERNATIONAL BUILDING CODE
- 2018 RESIDENTIAL BUILDING CODE

PROJECT NOTE:

THIS BUILDING IS NOT DESIGNED FOR HUMAN HABITATION AND DOES NOT HAVE WATER, SEWER, ELECTRICAL OR HVAC SYSTEMS. THIS BUILDING IS DESIGNED AS A MINOR STORAGE OCCUPANCY ONLY.

GENERAL NOTES:

- STRUCTURE HAS BEEN DESIGNED IN ACCORDANCE WITH THE INTERNATIONAL BUILDING CODE, 2018.
- ALL MATERIALS AND LABOR SHALL BE IN ACCORDANCE WITH THE ABOVE CODE AND ALL OTHER APPLICABLE LOCAL CODES AT THE TIME OF MANUFACTURE.
- DRAWINGS SHALL NOT BE SCALED FOR DIMENSIONS.
- STRUCTURES ARE CLASSIFIED AS "MINOR STORAGE FACILITIES" (OCCUPANCY CATEGORY 1) AND SHOULD NOT BE USED FOR HUMAN HABITATION.
- 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 AND A TOPOGRAPHICAL FACTOR OF 1.0. STRUCTURES SHOULD NOT BE USED IN OTHER LOCATIONS.

DESIGN CRITERIA:

1. 2018 INTERNATIONAL BUILDING CODE
2. 2018 RESIDENTIAL BUILDING CODE

7. STRUCTURES SHOULD HAVE METAL ROOF OR OPTIONAL 25 YEAR RATED FIBERGLASS/ASPHALT SHINGLES WITH 1 LAYER OF 15 LB ROOFING FELT.

8. ALL STUDS, RAFTERS, COLLAR TIES, AND TRUSS CHORDS ARE SPF #2, U.N.O.

9. ALL EXTERIOR DIMENSIONAL WOOD IS TO BE PRESSURE TREATED.

10. ALL ROOF DECKING IS TO BE 7/8" O.S.B.

11. ALL SIDING IS TO BE 1/2" T-111 OR DURATEMP SIDING W/ 50 YR LTD MFG WARRANTY.

12. ALL FLOOR JOISTS ARE TO BE P.T. SYP #2.

13. ALL EXTERIOR NAILS ARE TO BE HOT DIPPED GALVANIZED.

14. ALL INTERIOR FLOOR DECKING IS TO BE 3/8" PLYWOOD EXTERIOR TO BE 3/4" P.T.

15. ALL SKIDS ARE TO BE 4x6 P.T. SYP, RATED FOR GROUND CONTACT.

16. 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 AND INCLUDED IN THE DESIGN OF SHORING, BRACING, FORM WORK, AND OTHER SUPPORTING ELEMENTS PROVIDED FOR CONSTRUCTION OF THE STRUCTURE.

17. NO FIELD SUPERVISION OR CONSTRUCTION ADMINISTRATION WILL BE PROVIDED BY THE ENGINEER.

THE FOLLOWING ITEMS ARE NOT PROVIDED BY RAILROAD CONSULTANTS, PLLC AND ARE TO BE SUPPLIED AND INSTALLED BY OTHERS. THESE ITEMS MAY BE SUBJECT TO LOCAL JURISDICTION APPROVAL. RAILROAD CONSULTANTS, PLLC IS NOT RESPONSIBLE THESE ITEMS: RAMPS, STAIRS, AND GENERAL ACCESS: ELECTRICAL SERVICE HOOKUP

BUILDING SIZES:

8. WIDTH
8'x12 or 16'

10. WIDTH
10'x12, 16' or 20'

12. WIDTH**
**NOTE:(11'-2 ACTUAL)

12'x12'-40' (4' INCREMENTS)

14. WIDTH**
**NOTE:(13'-0 ACTUAL)

14'x16'-40' (4' INCREMENTS)

16. WIDTH***
***NOTE:(15'-0 ACTUAL)

16'x20'-40' (4' INCREMENTS)

(16' WIDE IS SITE BUILT IN VA)

INDEX OF SHEETS:

S-0-LT - COVER SHEET

S-1-LT - FOUNDATION PLAN

S-2-LT - FOUNDATION (CONT)

S-3-LT - BARN

S-4-LT - CORNER PORCH

S-5-LT - LOFTED BARN CABIN

S-6-LT - LOFTED BARN GAR.

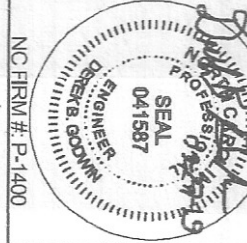
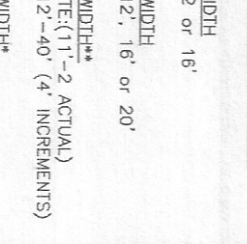
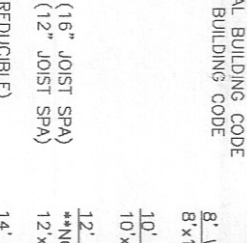
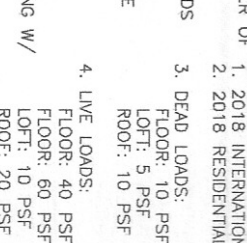
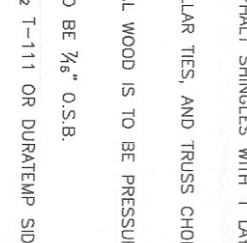
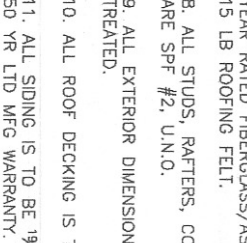
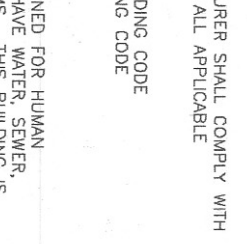
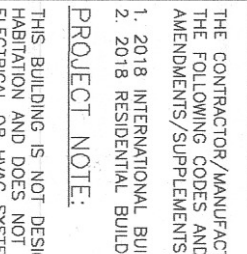
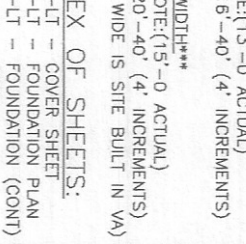
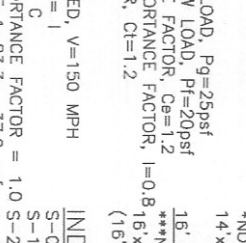
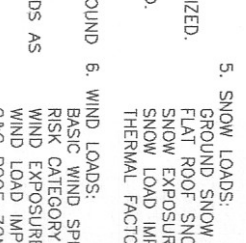
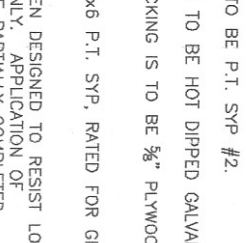
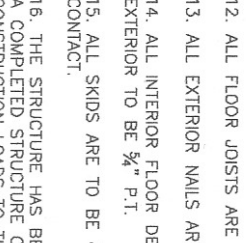
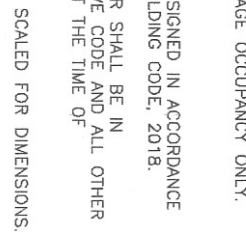
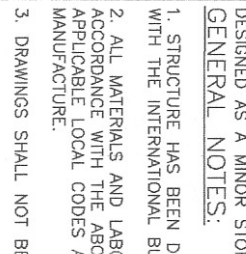
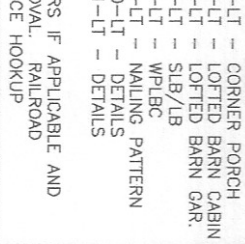
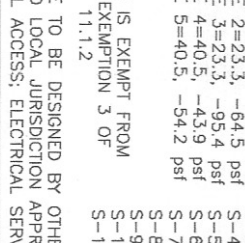
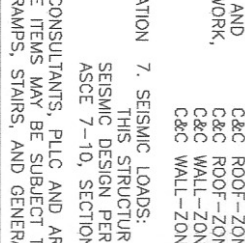
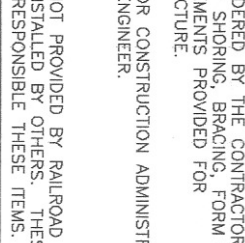
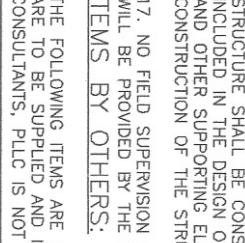
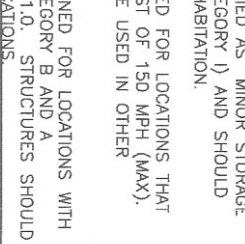
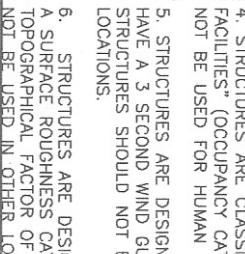
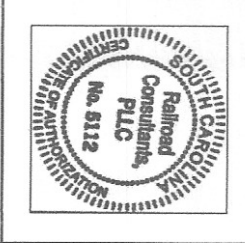
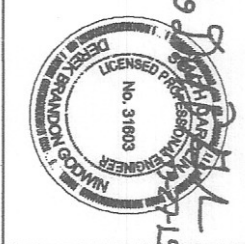
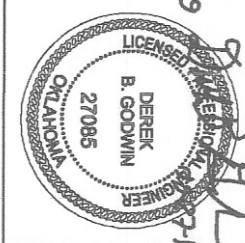
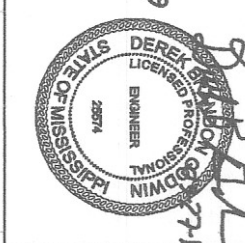
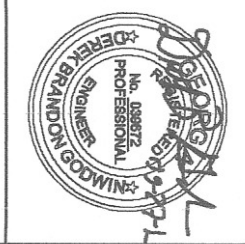
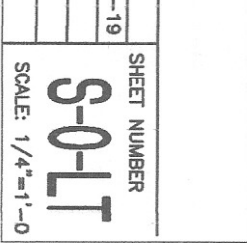
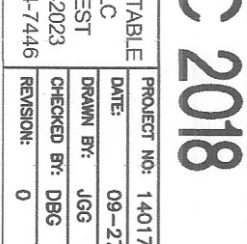
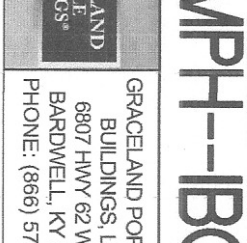
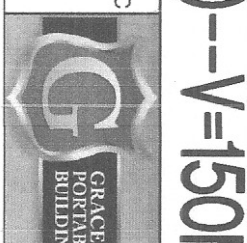
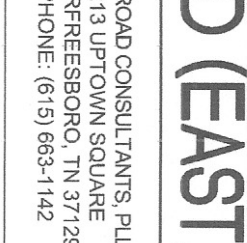
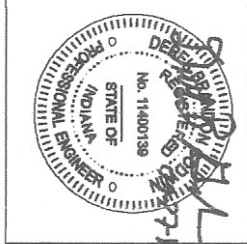
S-7-LT - SLB/LB

S-8-LT - WP/LBC

S-9-LT - MAILING PATTERN

S-10-LT - DETAILS

S-11-LT - DETAILS



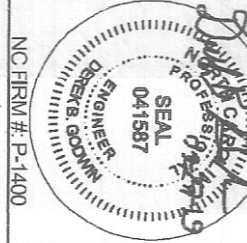
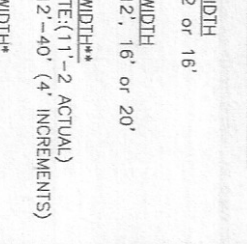
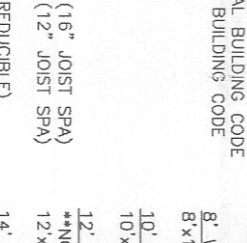
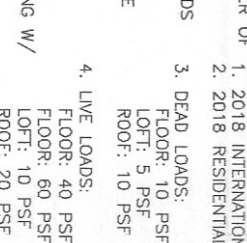
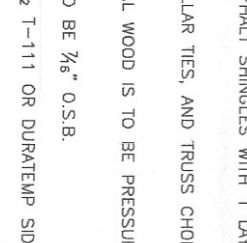
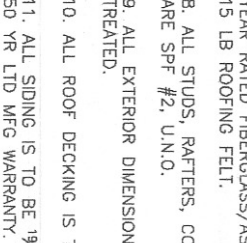
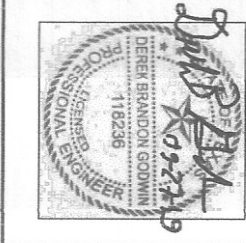
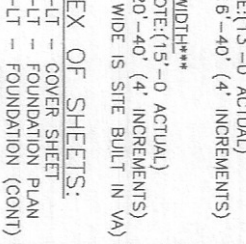
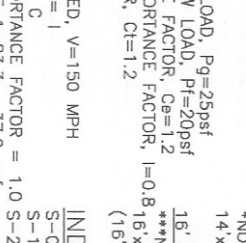
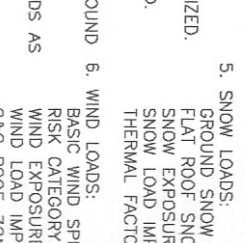
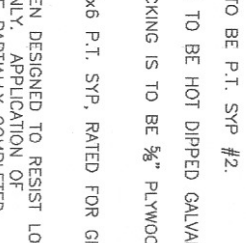
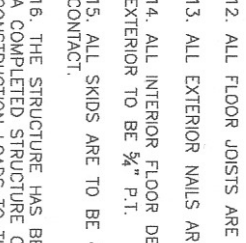
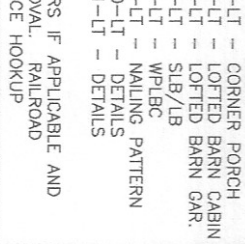
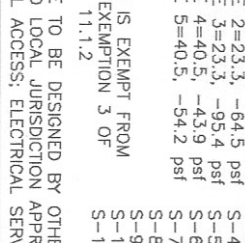
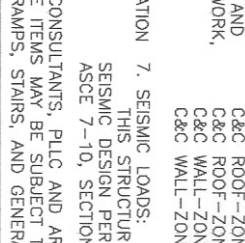
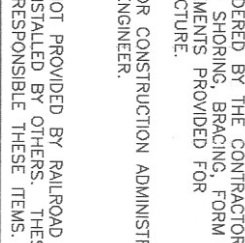
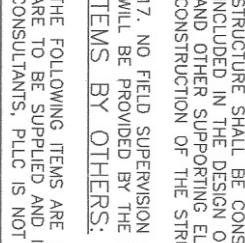
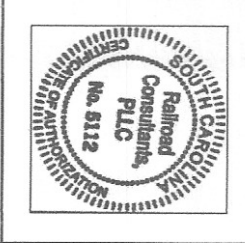
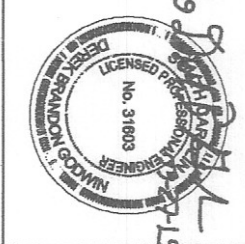
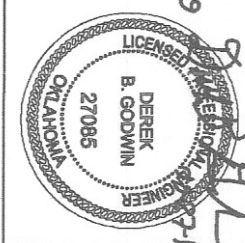
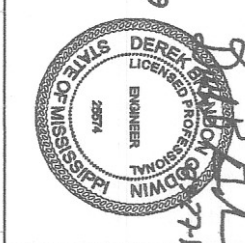
RAILROAD CONSULTANTS, PLLC
213 UPTOWN SQUARE
MURFREESBORO, TN 37129
PHONE: (615) 663-1142



GRACELAND PORTABLE BUILDINGS, LLC
6807 HWY 62 WEST
BARDWELL, KY 42023
PHONE: (866) 574-7446

PROJECT NO: 14017
DATE: 09-27-19
DRAWN BY: JGG
CHECKED BY: DBG
REVISION: 0

SHEET NUMBER
S-0-LT
SCALE: 1/4"=1'-0"

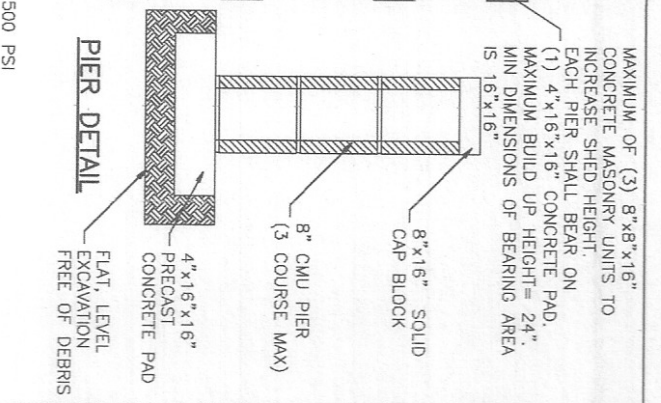
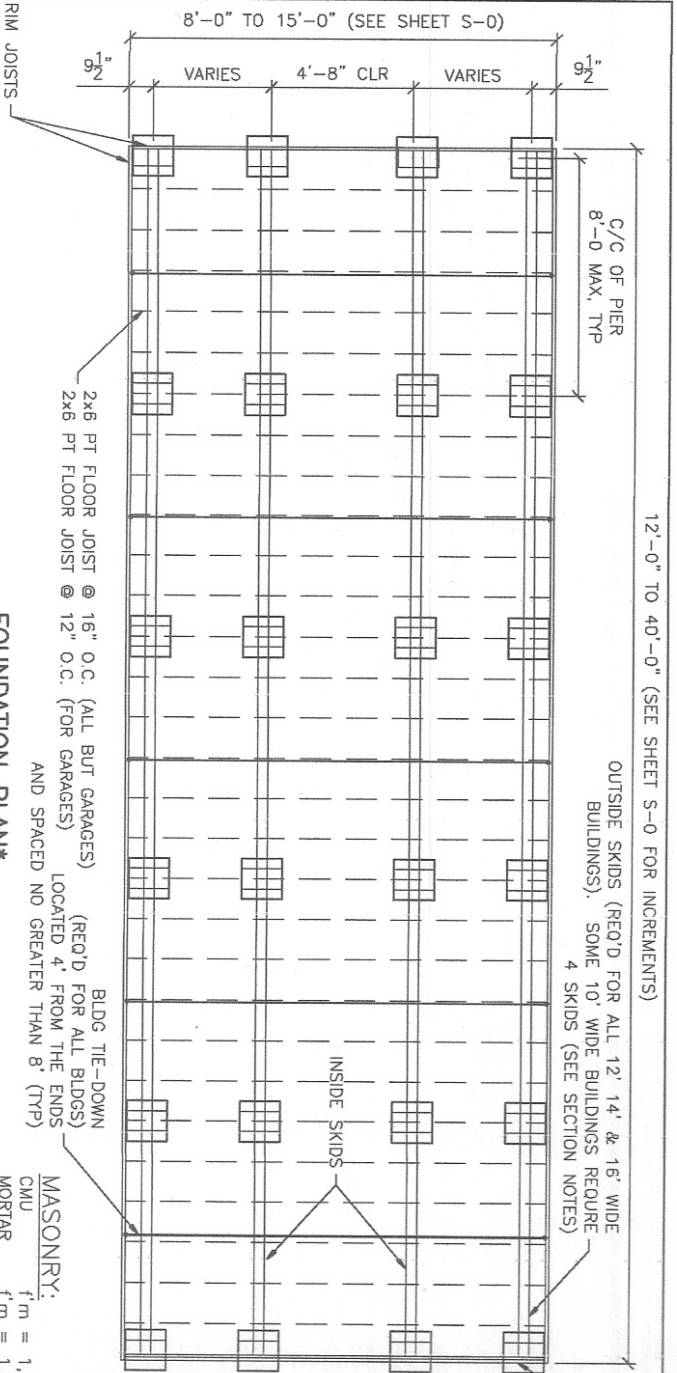


RAILROAD CONSULTANTS, PLLC

GRACELAND PORTABLE BUILDINGS

INDEX OF SHEETS

SHEET NUMBER



FOUNDATION ALTERNATIVES:
 1) THE FOLLOWING 16"x16" ABS PIER PAD, www.mobilehomepartsstore.com, ITEM #: 5032250 IS AN ACCEPTABLE SUBSTITUTE FOR THE 4"x16"x16" PRECAST CONCRETE PAD.
 2) IT IS ALSO ACCEPTABLE SUBSTITUTE THE 4"x16"x16" PRECAST CONCRETE PAD WITH (2) 4"x8"x16" PRECAST CONCRETE PAD BLOCKS

FOUNDATION PLAN*
 *NOTES ON SHEET 2

MASONRY:
 CMU f'm = 1,500 PSI
 MORTAR f'm = 1,900 PSI
 GROUT f'm = 3,500 PSI

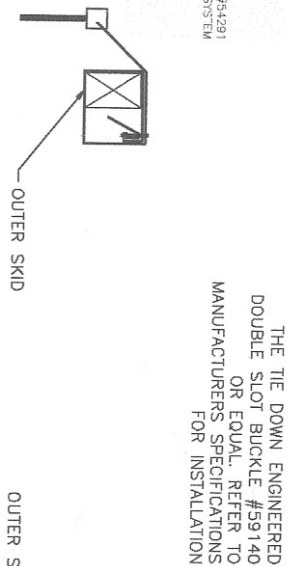
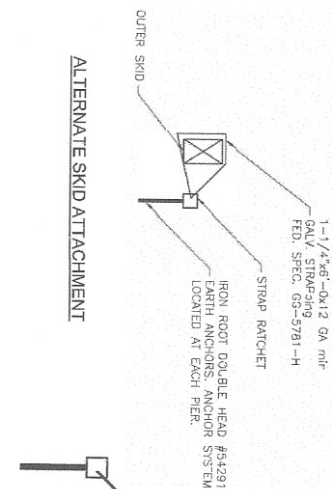
CONCRETE:
 1. MATERIALS (COMPRESSIVE STRENGTH AT 28 DAYS)
 FOOTINGS 3,000 PSI
 FOOTINGS AND EXTERIOR CONCRETE SHALL BE AIR-ENTRAINED

MAXIMUM OF (3) 8"x8"x16" CONCRETE MASONRY UNITS TO INCREASE SHED HEIGHT. EACH PIER SHALL BEAR ON (1) 4"x16"x16" CONCRETE PAD. MAXIMUM BUILD UP HEIGHT = 24". MIN DIMENSIONS OF BEARING AREA IS 16"x16"

<p>LOFTED (EAST) -- V=150MPH -- IBC 2018</p>							
		<p>RAILROAD CONSULTANTS, PLLC 213 UPTOWN SQUARE MURFREESBORO, TN 37129 PHONE: (615) 663-1142</p>				<p>GRACELAND PORTABLE BUILDINGS, LLC 6807 HWY 62 WEST BARDWELL, KY 42023 PHONE: (866) 574-7446</p>	
<p>PROJECT NO: 14017 DATE: 09-27-19 DRAWN BY: JGG CHECKED BY: DBG REVISION: 0</p>				<p>SHEET NUMBER S-11 SCALE: 1/4"=1'-0"</p>			

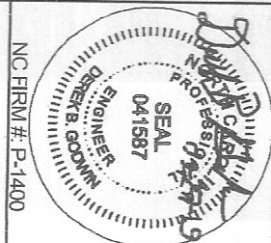
FOUNDATION:

1. ANCHORS ARE SPECIFIED ON SHEET S-2 AND SHALL BE INSTALLED PER MANUFACTURER'S RECOMMENDATIONS PER THE BUILDING CODE.
2. ANCHORS AND STRAPS INCLUDING THE INSTALLATION SHALL MEET THE REQUIREMENTS OF APPENDIX E OF THE INTERNATIONAL RESIDENTIAL BUILDING CODE.
3. THE MINIMUM ALLOWABLE SOIL BEARING CAPACITY OF 2500 psf HAS BEEN ASSUMED FOR FOOTING DESIGN. CONTRACTOR TO HAVE THIS CAPACITY VERIFIED PRIOR TO CONSTRUCTION.
4. IF A MINIMUM ALLOWABLE SOIL BEARING CAPACITY OF 1500 psf IS USED, THEN THE PIER SPACING SHALL BE NO GREATER THAN 4'-0".
5. FOOTINGS SHALL BE CARRIED TO AN ELEVATION LOWER THAN THOSE SHOWN ON THE DRAWINGS IF REQUIRED TO REACH SUITABLE SOIL.
6. FOOTINGS SHALL BE PLACED ON SUITABLE SOIL THAT MEETS DESIGN ASSUMPTIONS.
7. FOUNDATION MATERIALS AND LABOR IS PROVIDED BY CUSTOMER.
8. THE DOWNS SHALL BE PLACED AT EACH OUTER PIER.
9. SHED IS DESIGNED TO ALSO BE PLACED ON FLAT, LEVEL GROUND DIRECTLY ON THE SKIDS.

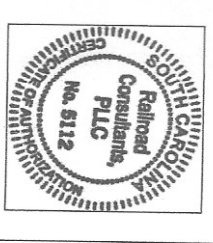
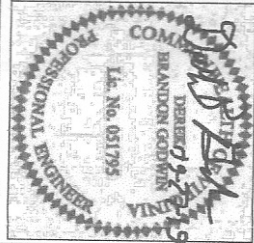


ANCHOR TIE DOWN DETAIL

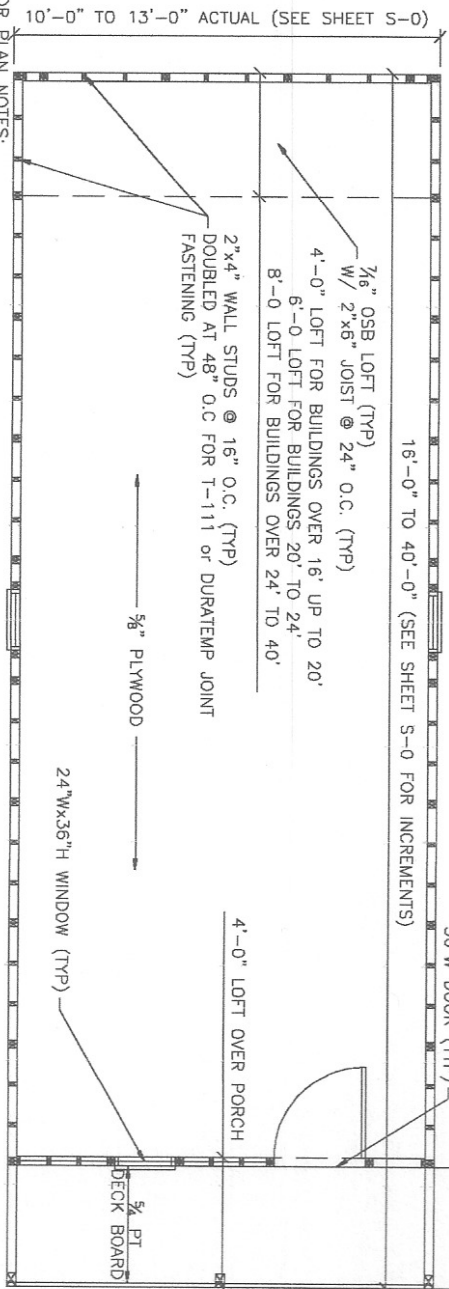
APPROVED EQUAL FOR #54291 IS OLIVER TECHNOLOGY: OT 3044 BP



NC FIRM #: P-1400



		<p>LOFTED (EAST) -- V=150MPH -- IBC 2018</p>					
	<p>RAILROAD CONSULTANTS, PLLC 213 UPTOWN SQUARE MURFREESBORO, TN 37129 PHONE: (615) 663-1142</p>		<p>GRACELAND PORTABLE BUILDINGS, LLC 6807 HWY 62 WEST BARDWELL, KY 42023 PHONE: (866) 574-7446</p>	<p>PROJECT NO: 14017 DATE: 09-27-19 DRAWN BY: JGG CHECKED BY: DBG REVISION: 0</p>	<p>SHEET NUMBER S-2-LT SCALE: 1/4"=1'-0"</p>		



FLOOR PLAN NOTES:

- 1) INSTALL 3/8" FLOOR SHEATHING WITH LONG DIMENSION SPANNING JOISTS, STAGGER JOISTS.
- 2) FASTEN 3/8" FLOOR SHEATHING WITH 2" RING-SHANK NAILS @ 6" O.C.

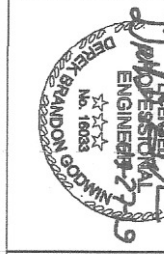
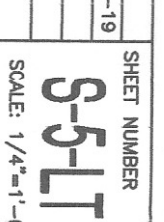
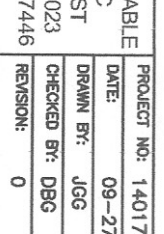
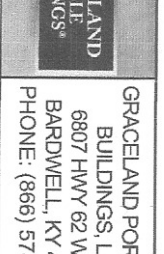
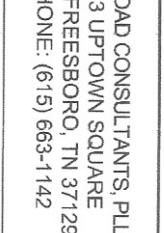
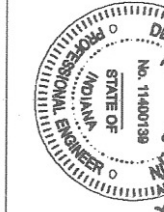
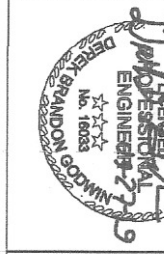
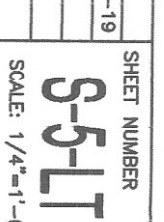
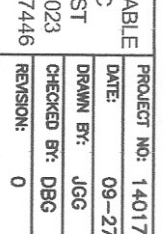
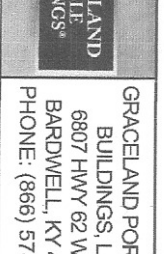
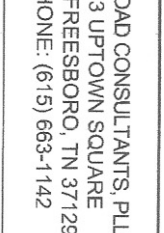
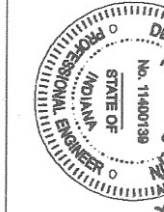
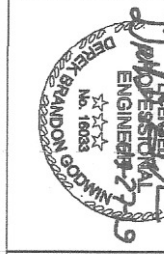
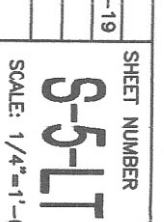
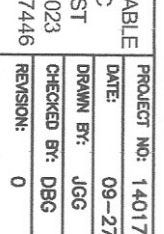
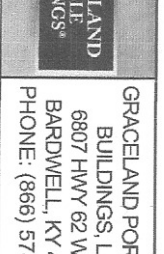
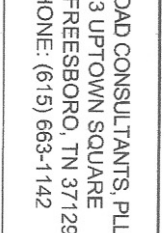
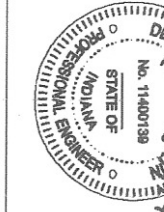
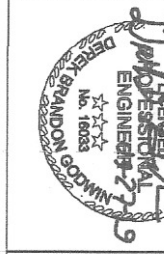
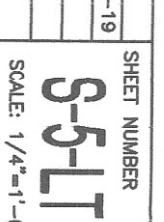
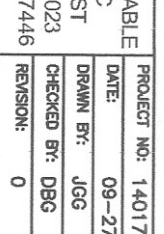
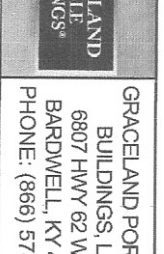
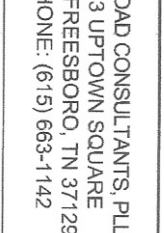
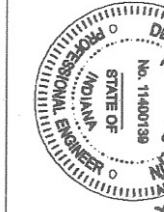
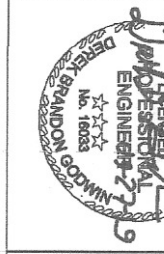
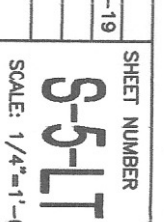
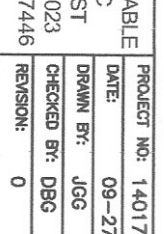
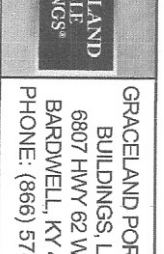
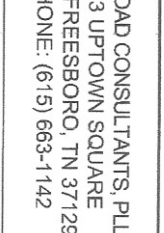
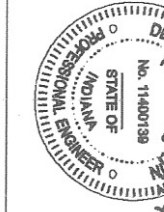
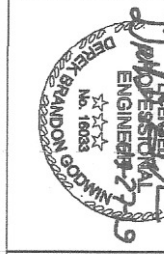
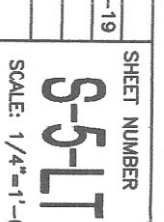
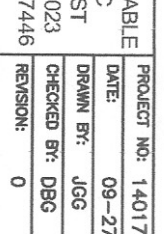
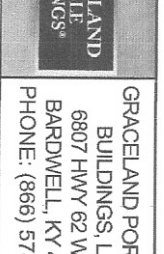
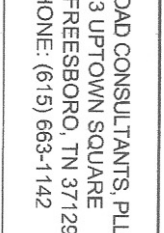
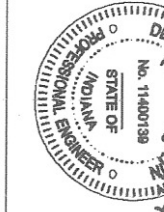
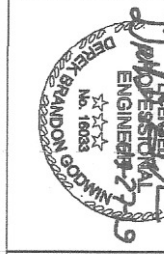
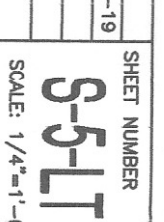
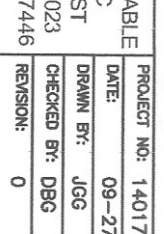
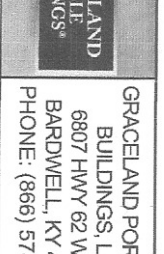
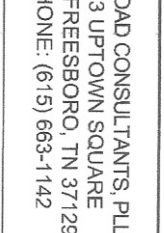
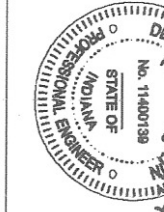
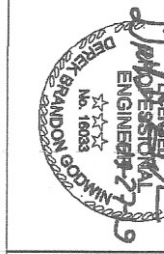
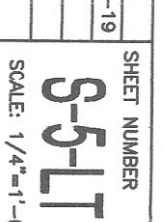
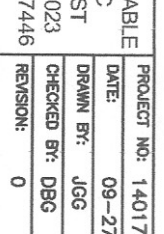
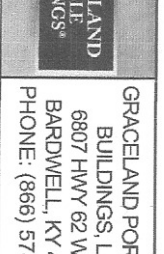
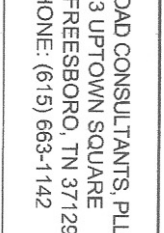
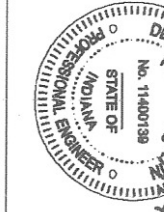
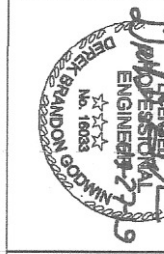
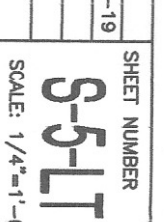
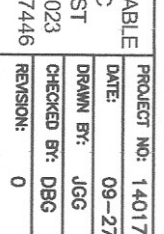
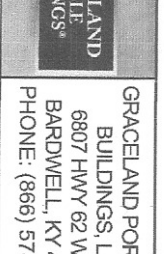
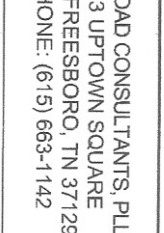
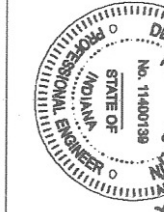
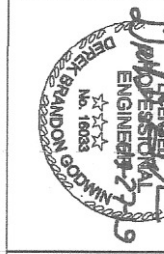
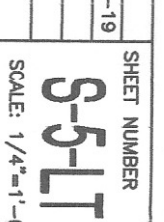
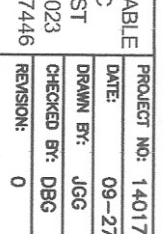
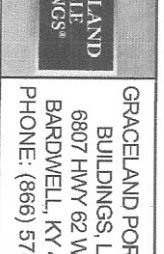
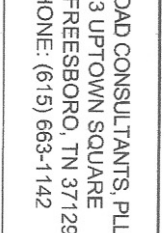
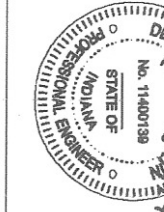
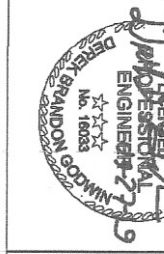
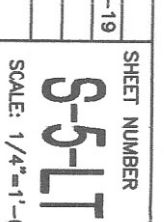
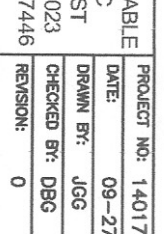
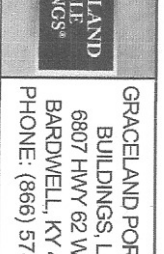
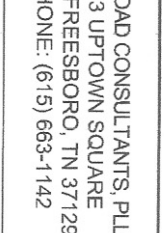
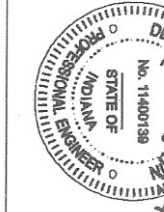
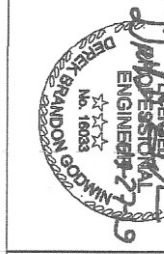
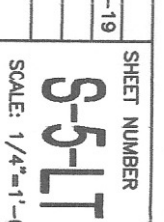
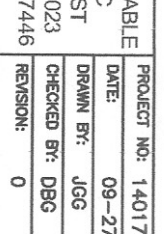
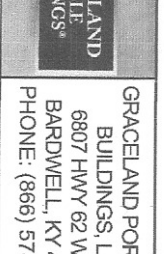
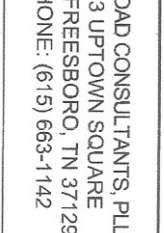
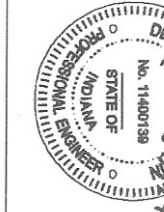
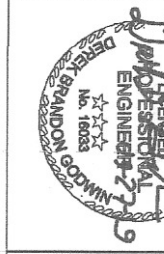
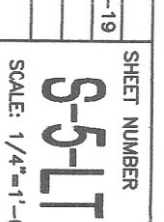
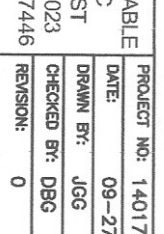
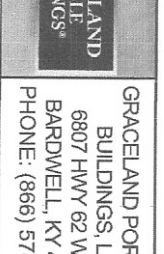
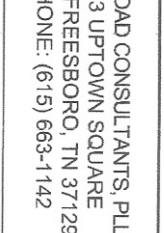
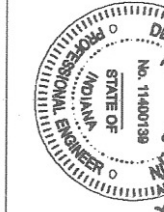
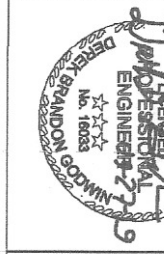
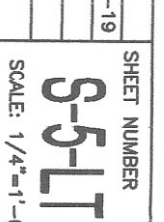
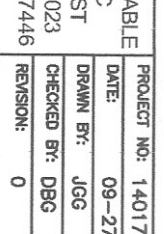
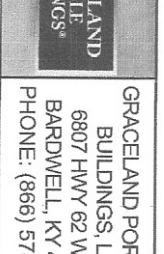
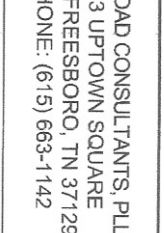
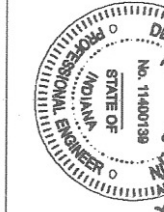
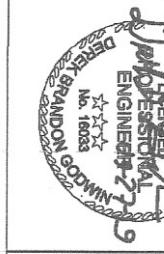
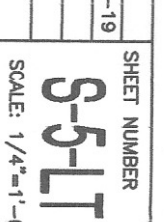
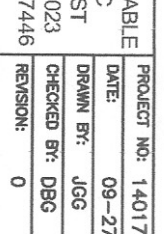
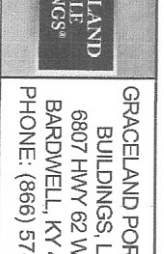
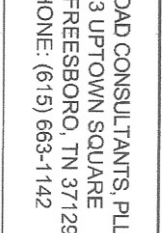
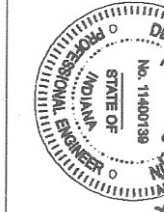
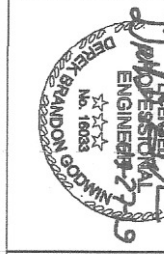
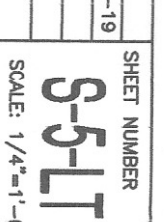
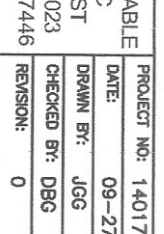
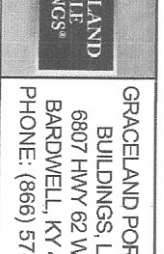
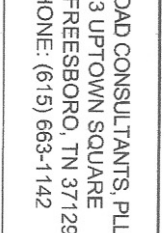
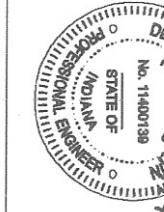
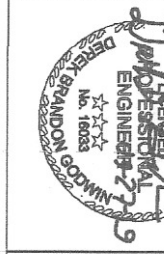
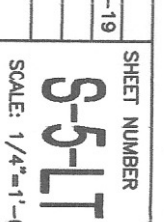
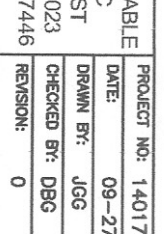
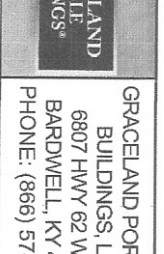
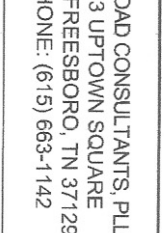
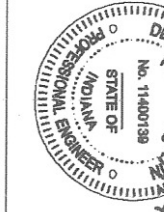
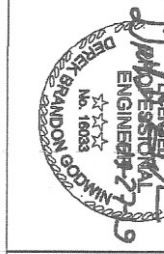
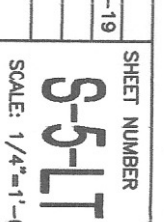
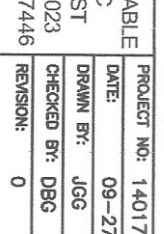
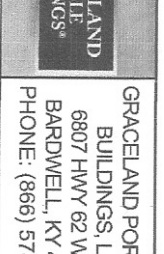
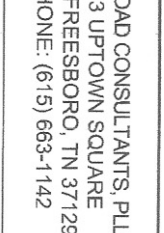
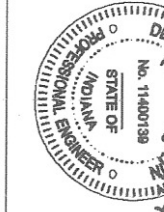
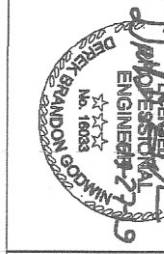
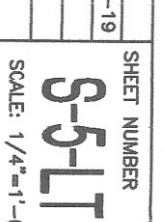
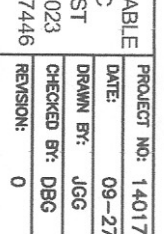
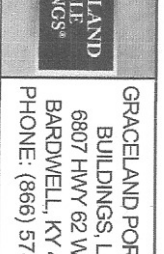
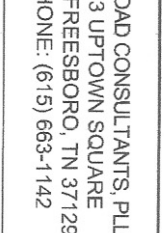
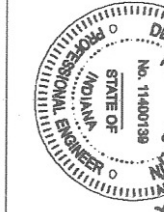
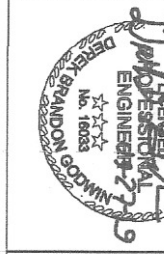
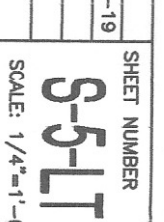
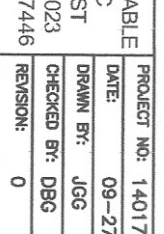
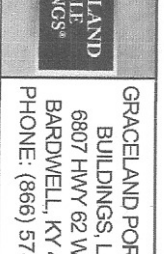
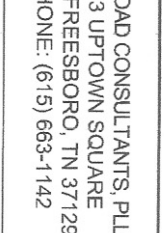
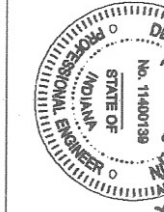
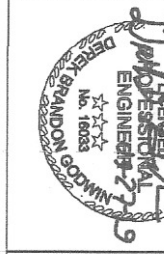
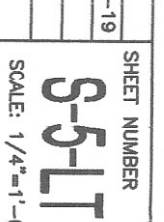
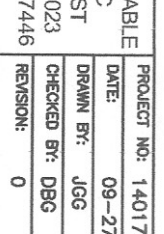
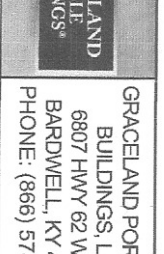
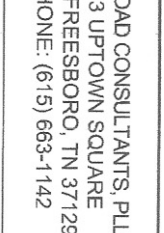
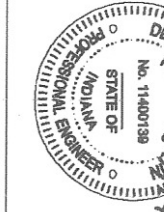
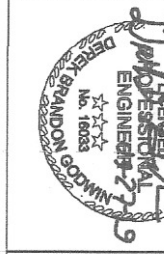
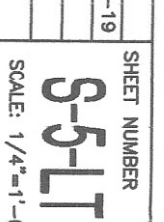
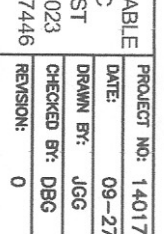
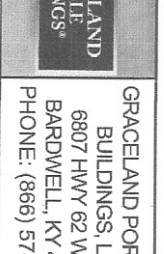
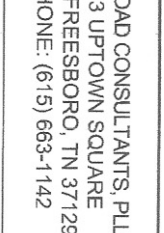
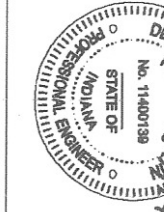
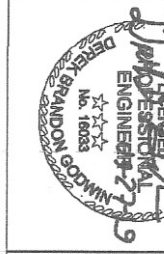
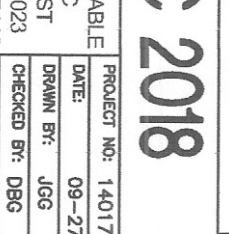
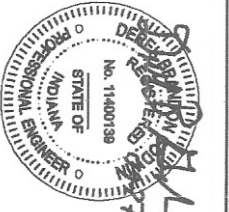
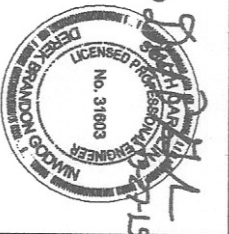
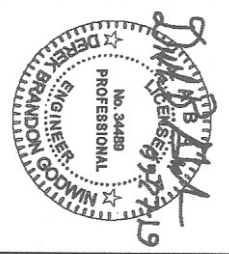
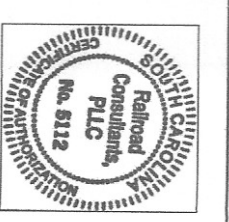
FLOOR PLAN:

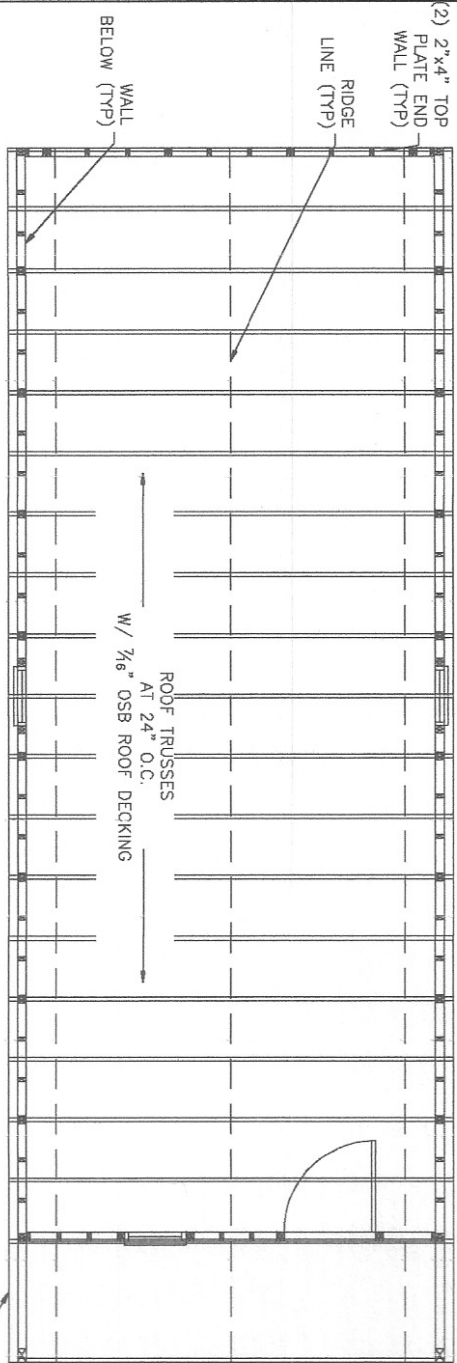
COLUMN NOTES:

- 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" O.C.
- 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)

NOTES:

1. ADDITIONAL 36"W MAN DOOR (OPTIONAL) AT CUSTOMERS DISCRETION.
2. ALL WINDOWS WHERE SPACE PERMITS MAY BE REPLACED WITH A 36"x36" OPTION.



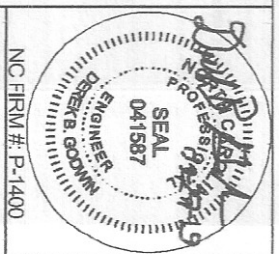


ROOF FRAMING

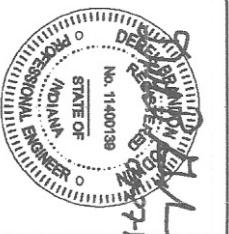
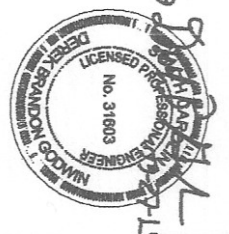
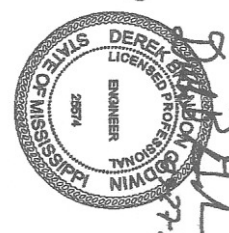
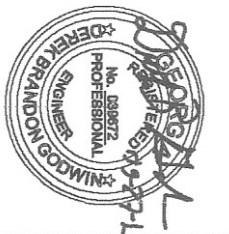
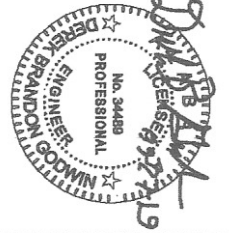
- ROOF FRAMING NOTES:
 1) INSTALL 7/16" ROOF SHEATHING WITH LONG DIMENSION SPANNING TRUSSES.
 2) FASTEN 7/16" ROOF SHEATHING WITH 2" RING-SHANK NAILS @ 6" O.C.

- OTHER FRAMING NOTES:
 1) 2x8 TOP PLATE W/ (2) 3"x0.1200 NAILS AT 16" O.C. TO 2x4 TOP PLATE.

- (1) 2x8 FITTED TOP PLATE OVER
 (1) 2x4 TOP PLATE SIDE WALLS



NC FIRM # P-1400



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GRACELAND PORTABLE BUILDINGS

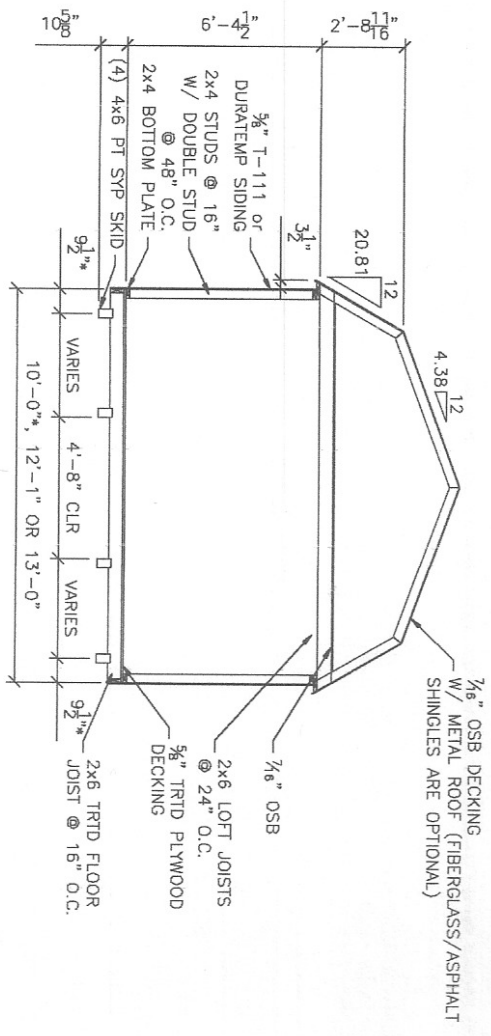
GRACELAND PORTABLE BUILDINGS, LLC
 6807 HWY 62 WEST
 BARDWELL, KY 42023
 PHONE: (866) 574-7446

PROJECT NO: 14017

DATE:	09-27-19
DRAWN BY:	JGG
CHECKED BY:	DBG
REVISION:	0

SHEET NUMBER
S-5A-LT
 SCALE: 1/4"=1'-0"

LOFTED (EAST)--V=150MPH--IBC 2018

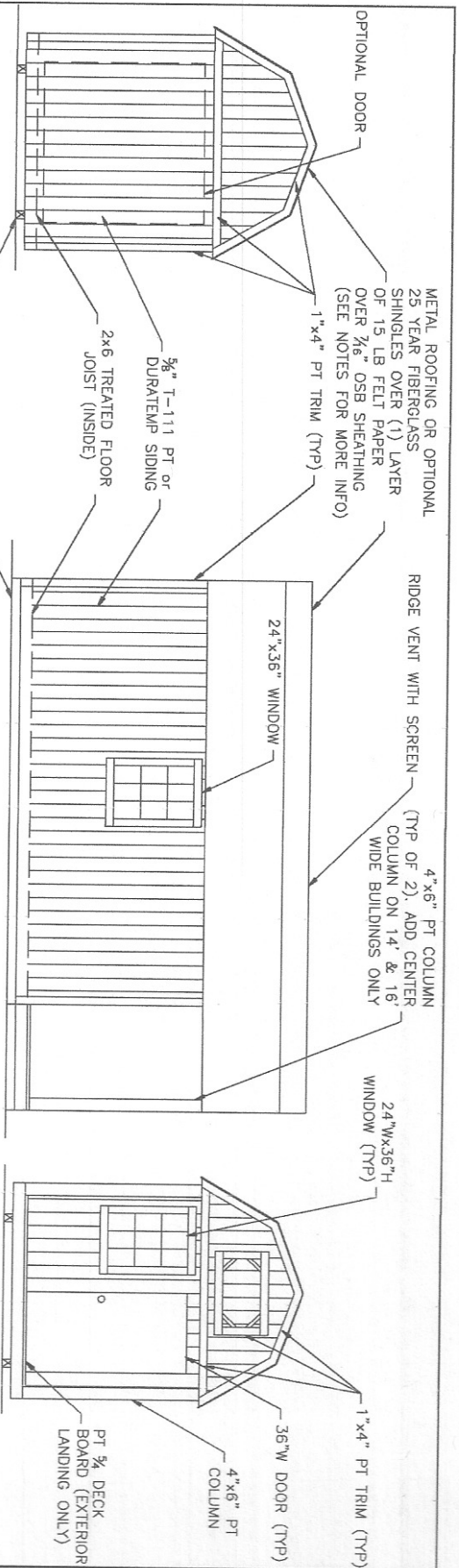


10', 12' & 14' WIDE BUILDING SECTIONS

*NOTE: ON 10'-0" WIDE BUILDINGS THE OUTER SKIDS ARE SPACED AT 12" FROM THE EXTERIOR OF THE BUILDING (EXCLUDING THE SHEATHING).

		<h1>LOFTED (EAST) -- V=150MPH -- IBC 2018</h1>						
<p>RAILROAD CONSULTANTS, PLLC 213 UPTOWN SQUARE MURFREESBORO, TN 37129 PHONE: (615) 663-1142</p>		<p>GRACELAND PORTABLE BUILDINGS</p>		<p>GRACELAND PORTABLE BUILDINGS, LLC 6807 HWY 62 WEST BARDWELL, KY 42023 PHONE: (866) 574-7446</p>		<p>PROJECT NO: 14017 DATE: 09-27-19 DRAWN BY: JGG CHECKED BY: DBG REVISION: 0</p>		<p>SHEET NUMBER S-5B-LT SCALE: 1/4"=1'-0"</p>

NC FIRM # P-1400



END WALL ELEVATION 1

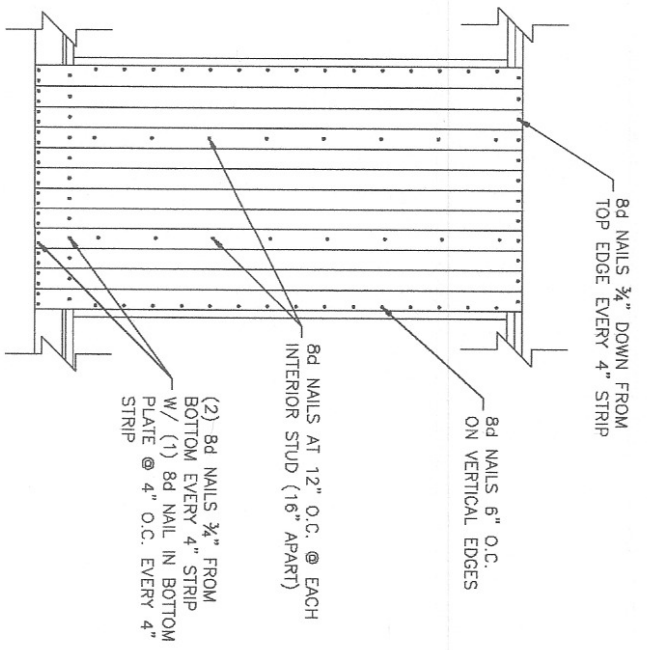
SIDE WALL ELEVATION

END WALL ELEVATION 2

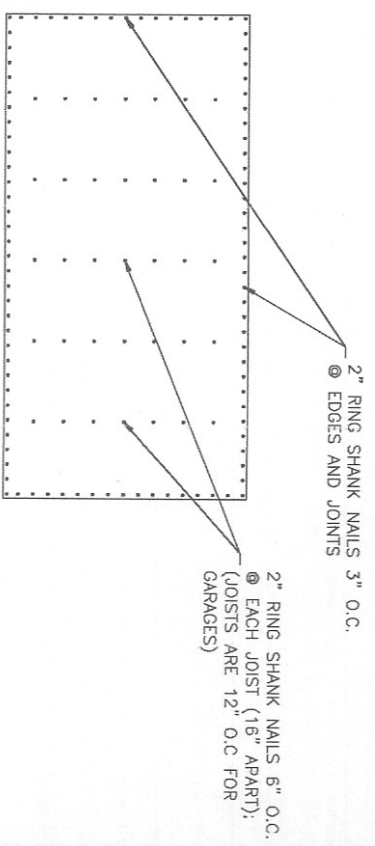
- ROOFING AND UNDERLAMENT NOTES:**
- 1) PROVIDE A RIDGE VENT TYPICAL WITH INSECT SCREEN.
 - 2) METAL ROOFING SHALL BE 29 GAUGE METAL IN ACCORDANCE WITH ASTM A 924 OR ASTM A 924M OVER OSB SHEATHING.
 - 3) PROVIDE 29 GAUGE METAL RIDGE CAP, EAVE TRIM AND RAKE TRIM.
 - 4) INSTALL AND FASTEN METAL ROOFING 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 15 LB ROOFING FELT 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 UNDERLAMENT WITH CORROSION-RESISTANT FASTENERS PER MANUFACTURER'S INSTRUCTIONS AND SPACED A MAXIMUM OF 36" APART.

		<p>LOFTED (EAST) -- V=150MPH -- IBC 2018</p>										
								<p>RAILROAD CONSULTANTS, PLLC 213 UPTOWN SQUARE MURFREESBORO, TN 37129 PHONE: (615) 663-1142</p>		<p>GRACELAND PORTABLE BUILDINGS, LLC 6807 HWY 62 WEST BARDWELL, KY 42023 PHONE: (866) 574-7446</p>	<p>PROJECT NO: 14017 DATE: 09-27-19 DRAWN BY: JGG CHECKED BY: DBG REVISION: 0</p>	<p>SHEET NUMBER S-5C-LT SCALE: 1/4"=1'-0"</p>

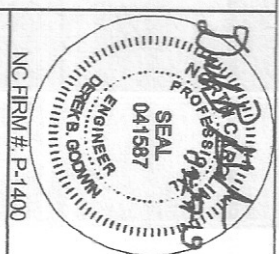
NC FIRM # P-1400



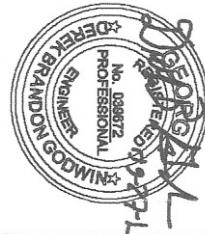
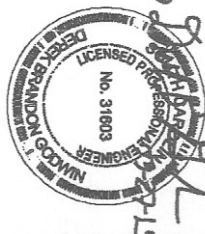
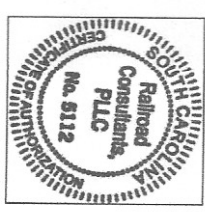
WALL SHEATHING (NAIL PATTERN)



FLOOR SHEATHING (NAIL PATTERN)



NC FIRM # P-1400

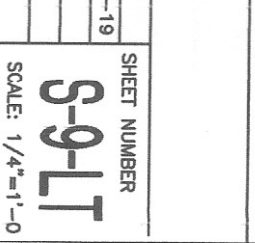
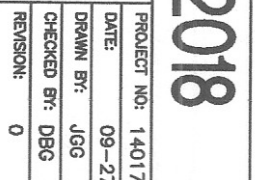
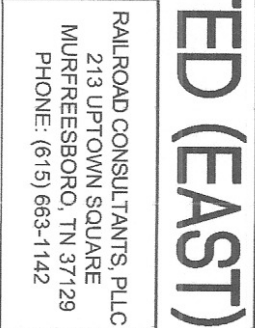
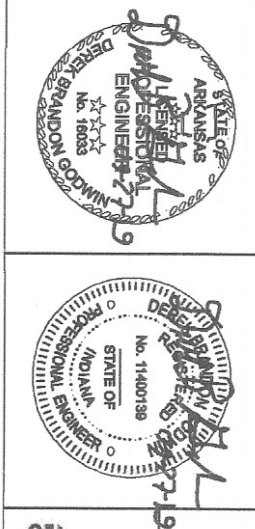


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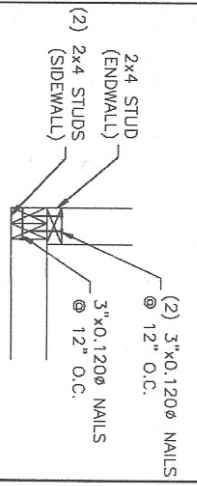
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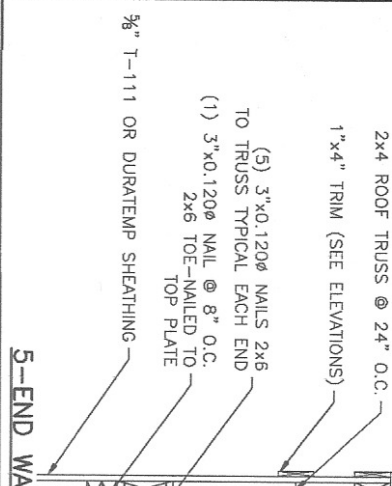


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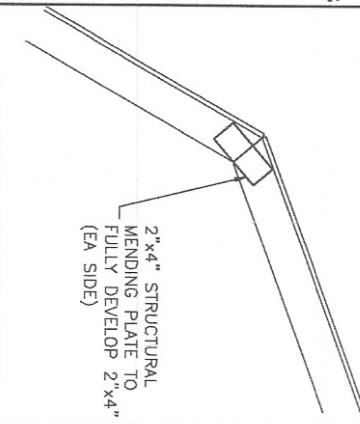


1-CORNER DETAIL

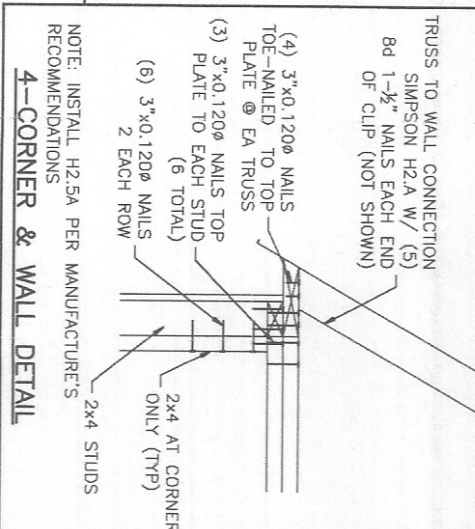
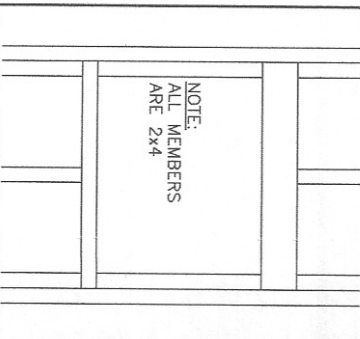


5-END WALL DETAIL

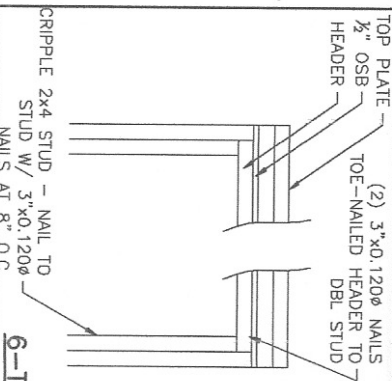
2-TRUSS SPLICE DETAIL



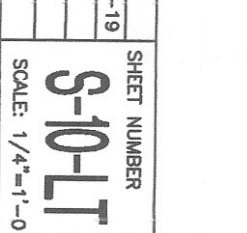
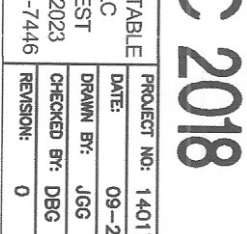
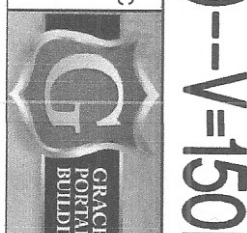
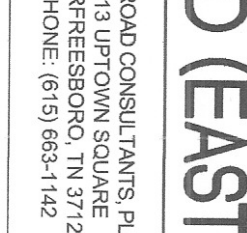
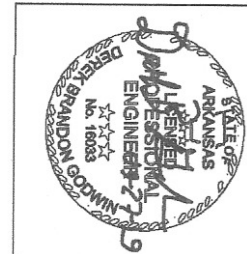
3-TYP WINDOW FRAMING



4-CORNER & WALL DETAIL



6-TYP DOOR FRAMING



LOFTED (EAST) --V=150MPH--IBC 2018



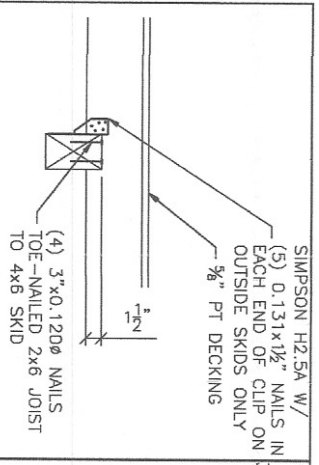
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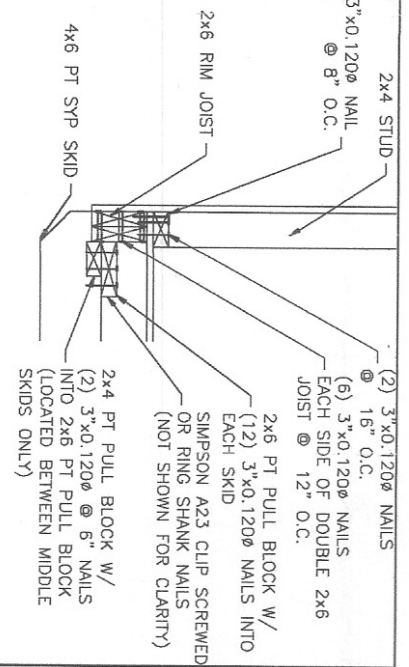
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DATE: 09-27-19
DRAWN BY: JGG
CHECKED BY: DBG
REVISION: 0

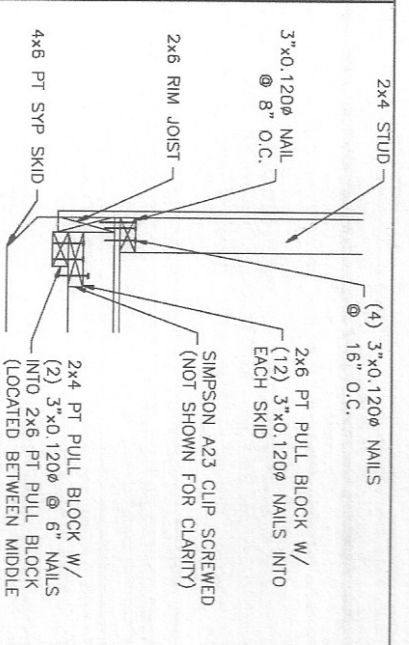
SHEET NUMBER
S-10-LT
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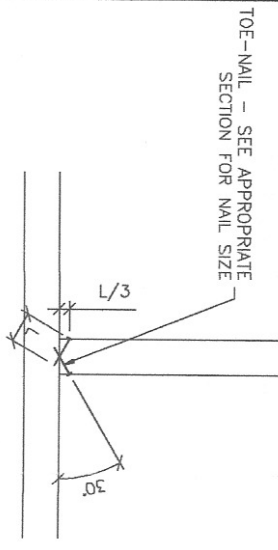
1-INNER & OUTER SKID DETAIL
 @ EVERY JOIST



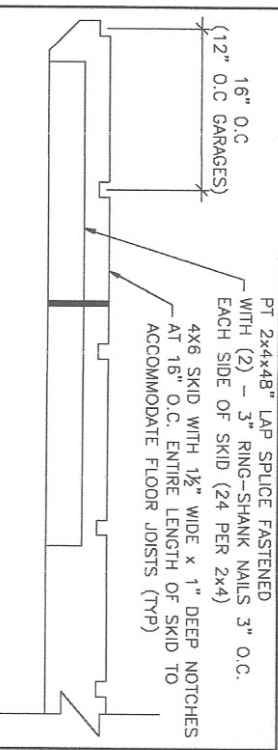
2-ENTRY DOOR ENDWALL JOIST DETAIL



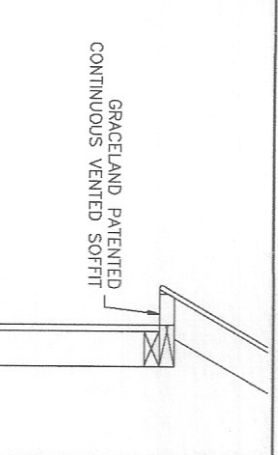
3-REAR ENDWALL JOIST DETAIL



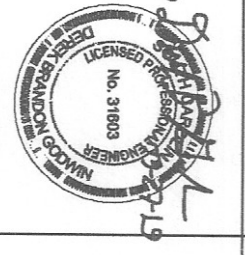
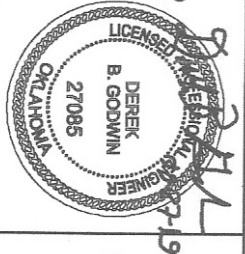
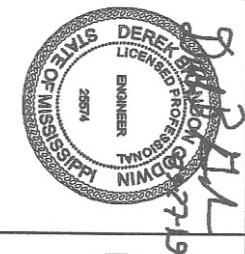
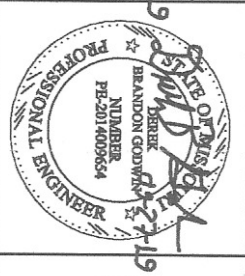
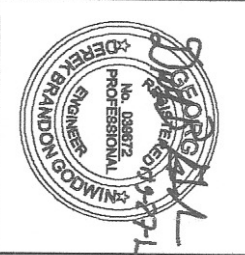
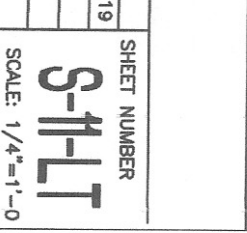
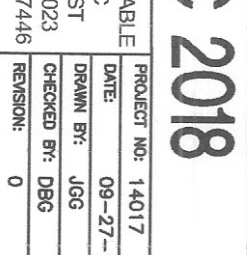
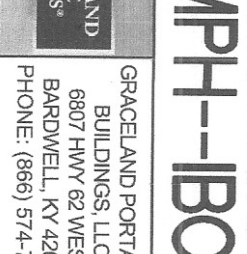
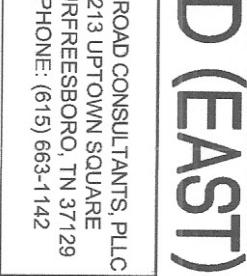
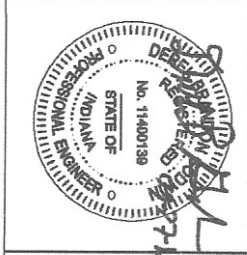
4-TOE-NAIL DETAIL



5-SKID DETAIL



6-SOFFIT VENTS



LOFTED (EAST) --V=150MPH--IBC 2018



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PROJECT NO: 14017
 DATE: 09-27-19
 DRAWN BY: JGG
 CHECKED BY: DBG
 REVISION: 0

SHEET NUMBER
S-1-LT
 SCALE: 1/4"=1'-0"