DATE 05/02/2019 Columbia County This Permit Must Be Prominently Poster	Building Permit PERMIT and on Premises During Construction 000038067
APPLICANT JAMES R. CALHOUN	PHONE 954-850-0569
ADDRESS 2741 NE 57TH COURT	FT LAUDERDALE EL 33308
OWNER JAMES R. CALHOUN	PHONE 954-850-0569
ADDRESS SW MEADOW WOOD GLEN	LAKE CITY FL 32024
CONTRACTOR JAMES R, CALHOUN	PHONE 954-850-0569
LOCATION OF PROPERTY 90 W. L. KOONVILLE AVE. I.	MEADOW WOOD GLEN, 1/4 MILE ON
RIGHT (LOT IS HALF PASTU	RE & WOODS
TYPE DEVELOPMENT STOAGE SHED	SHMATED COST OF CONSTRUCTION 0.00
HEATED FLOOR AREA TOTAL A	REA HEIGHT STORIES 1
FOUNDATION CONCRETE WALLS METAL.	ROOF PITCH FLOOR SLAB
LAND USE & ZONING AG-3	MAX, HEIGHT 35
Minimum Set Back Requirments: STREET-FRONT 30.6	00 REAR 25,00 SHM, 25,00
NO. EX.D.U. 0 FLOOD ZONE	DEVELOPMENT PERMIT NO.
PARCEL ID 35-38-15-00276-111 SUBDIVIS	ION MEADOW WOOD GLENN
LOT 11 BLOCK PHASE UNIT	TOTAL ACRES
OWNER	× 1- K Lik
Culvert Permit No. Culvert Waiver Contractor's License N	
EXISTING X19-004 LH	r N Tracellina
Driveway Connection Septic Tank Number LU & Zoning che COMMENTS: NON-HABITABLE ACCESSORY USE BUILDING.	
COMMENTS: INVISITABLE ACCESSOR 1 (3): BUILDING	NOC ONTHE
	Check # or Cash 832₺
FOR BUILDING & ZON	ING DEPARTMENT ONLY
	ING DEPARTMENT ONLY (footer Slab)
	ING DEPARTMENT ONLY
Temporary Power Foundation date/app. by Under slab rough-in plumbing Slab	Monolithic date/app, by Sheathing Nailing
Temporary Power Foundation date/app. by  Under slab rough-in plumbing Slab date/app. by	Monolithic date/app, by date/app, by
Temporary Power Foundation date/app. by  Under slab rough-in plumbing Slab date/app. by  Framing Insulation	Monolithic date/app, by Sheathing Nailing
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Temporary Power Foundation date/app. by  Under slab rough-in plumbing Slab  Framing date/app. by  Rough-in plumbing above slab and below wood floor  Heat & Air Duct Peri, beam (Lindate/app. by	Monolithic  date/app, by  Sheathing Nailing  date/app, by  date/app, by  I lectrical rough-in  date/app, by  date/app, by
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Temporary Power Foundation date/app. by  Under slab rough-in plumbing Slab    Column	ING DEPARTMENT ONLY    Monolithic     date/app, by   date/app, by     Sheathing Nailing     date/app, by   date/app, by     date/app, by   date/app, by     the date/app, by   date/app, by
Temporary Power Foundation date/app. by  Under slab rough-in plumbing Slab  Framing date/app. by  Rough-in plumbing above slab and below wood floor  Heat & Air Duct Peri, beam (Lindate/app. by  Permanent power C.O. Final date/app. by  Pump pole date/app. by  Reconnection RV	Monolithic  date/app, by  Sheathing/Nailing  date/app, by  Licetrical rough-in  date/app, by  Culvert  date/app, by  Culvert  date/app, by  Culvert  date/app, by  Culvert  date/app, by
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Temporary Power Foundation date/app. by  Under slab rough-in plumbing Slab  Framing date/app. by  Rough-in plumbing above slab and below wood floor  Heat & Air Duct Peri, beam (Lindate/app. by  Permanent power C.O. Final date/app. by  Pump pole date/app. by  Reconnection RV	Monolithic  date/app, by  Sheathing Nailing  date/app, by  I lectrical rough-in  date/app, by  Pool  date/app, by  Culvert  date/app, by  e downs, blocking, electricity and plumbing  Re-roof  date/app, by  Re-roof  date/app, by  date/app, by  Re-roof  date/app, by  date/app, by  Re-roof  date/app, by
Temporary Power   Foundation   date/app. by   Under slab rough-in plumbing   Slab   date/app. by   Insulation   date/app. by   Rough-in plumbing above slab and below wood floor   Heat & Air Duct   Peri, beam (Lindate/app. by   Permanent power   C.O. Final   date/app. by   Pump pole   Utility Pole   M/H tied   date/app. by   Reconnection   RV   RV   Reconnection   RV   RV   RV   RV   RV   RV   RV   R	MING DEPARTMENT ONLY    Monolithic   date/app, by   date/app, by
Temporary Power date/app. by  Under slab rough-in plumbing Slab  Framing date/app. by  Framing date/app. by  Rough-in plumbing above slab and below wood floor  Heat & Air Duet Peri, beam (Lindate/app. by  Permanent power C.O. Final date/app. by  Pump pole date/app. by  Reconnection RV  date/app. by  BUILDING PERMIT FEE \$ 0.00 CERTIFICATION IS	Alonolithic date/app, by date/app, by Sheathing/Nailing date/app, by htel) Pool date/app, by Culvert date/app, by date/app, by date/app, by e downs, blocking, electricity and plumbing date/app, by Re-roof date/app, by SURCHARGLELLS 0.00 SURCHARGLELLS 0.00
Temporary Power   Foundation   date/app. by   Slab   date/app. by   Insulation   date/app. by   Insulation   date/app. by   Insulation   date/app. by   Gate/app. by   Gate	Alonolithic date/app, by date/app, by Sheathing Nailing date/app, by date/app, by date/app, by date/app, by date/app, by date/app, by htel) Pool date/app, by date/app, by Culvert date/app, by date/app, by date/app, by date/app, by edowns, blocking, electricity and plumbing date/app, by Re-roof date/app, by SEES 0.00 SURCHARGLELES 0.00
Temporary Power Foundation date/app. by  Under slab rough-in plumbing Slab  Framing date/app. by  Rough-in plumbing above slab and below wood floor  Heat & Air Duct Peri, beam (Lindate/app. by  Permanent power C.O. Final date/app. by  Pump pole date/app. by  Reconnection RV  date/app. by  BUILDING PERMIT FEE \$ 0.00 CERTIFICATION I  MISC. FEES \$ 75.00 ZONING CERT. FEE \$ 50.00  PLAN REVIEW FEE \$ 19.00 DP & FLOOD ZONE FEE \$ 25.00	Monolithic  date/app, by  Sheathing Nailing  date/app, by  Culvert  date/app, by  Culvert  date/app, by  Adate/app, by  Culvert  date/app, by  Adate/app, by  Culvert  date/app, by  Adate/app, by  Culvert  date/app, by  Culvert  date/app, by  Adate/app, by  Culvert  date/app, by  Culvert  date/app, by  Culvert  date/app, by  Culvert  date/app, by  Culvert  Culvert  date/app, by  Culvert  date/app, by  Culvert  Culv

"WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR AN ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT."

EVERY PERMIT ISSUED SHALL BECOME INVALID UNLESS THE WORK AUTHORIZED BY SUCH PERMIT IS COMMENCED WITHIN 180 DAYS AFTER ITS ISSUANCE, OR IF THE WORK AUTHORIZED BY SUCH PERMIT IS SUSPENDED OR ABANDONED FOR A PERIOD OF 180 DAYS AFTER THE TIME THE WORK IS COMMENCED. A VALID PERMIT RECIEVES AN APPROVED INSPECTION EVERY 180 DAYS. WORK SHALL BE CONSIDERED NOT SUSPENDED, ABANDONED OR INVALID WHEN THE PERMIT HAS RECIEVED AN APPROVED INSPECTION WITHIN 180 DAYS OT THE PREVIOUS INSPECTION

## **Columbia County Remodel Permit Application**

	For Office Use Only Application # 1901-110 Date Received 1-31-19 By H Permit # 38067
	Zoning Official Date 1-31-19 Flood Zone Land Use Ag Zoning A-3
	FEMA Map # Elevation MA MFE River Plans Examiner 7.C Date 2-6-19
	Comments NON Habitable Accessory use Building
	MOC Deed or PA □ Dev Permit # □ In Floodway □ Letter of Auth. from Contractor
	□ <del>F-W Comp. letter</del> □ Owner Builder Disclosure Statement □ <del>Land Owner</del> Affidavit □ <del>Ellisville</del> Water □ App Fee Paid
	Site Plan DEnv. Health Approval X19 - 004 - Sub VF Form N/A NO Cleatric & No Concrete Stab
	Fax
	Applicant (Who will sign/pickup the permit) James R. Calhoun Phone 954,850,0569
	Address 2741 NE 57TH COURT FT. LANDERDALE FL 33308
	Owners Name SAME AS ABOVE Phone
	911 Address Sw Mendow Wood Glenn, Lake City, FL 32024
	Contractors Name owner Builde Phone
	Address
٥	Contractor Email
	Fee Simple Owner Name & Address
	Bonding Co. Name & Address
	Architect/Engineer Name & Address Kevin Nolan No: 77209
	Mortgage Lenders Name & Address
	Circle the correct power company FL Power & Light Clay Elec. Suwannee Valley Elec. Duke Energy
	Property ID Number 35-35 · 15 - 00276 - 111 Estimated Construction Cost 4/0, 400.
	Subdivision Name MEADOW WOOD Lot // Block Unit Phase
	Driving Directions from a Major Road FROM RT 90 W LEFT ON SW KOONVILLE APPROX 1 MILE,  LON MEADOW WOOD CLENN, 14 wile on (P) (Lotis Helfwoods and half Pasture)
	1 at margania and the standard and late land
	LOS MENDOS CLOS GLENN / 19 Chile on (1) ((SF)) Helt woods and built in the
ė,	Construction of StarAGE SHED Commercial OR Residential
	Type of Structure (House; Mobile Home; Garage; Exxon) FREBUILT SHED
	Use/Occupancy of the building now Is this changing
	If Yes, Explain, Proposed Use/Occupancy
	Is the building Fire Sprinkled? If Yes, blueprints included Or Explain
	Entrance Changes (Ingress/Egress) No If Yes, Explain
	Zoning Applications applied for (Site & Development Plan, Special Exception, etc.)
	B. A. CO (B. Al. B
	Page 1 of 2 (Both Pages must be submitted together.) Revised 7-1-15

\$169,00

## **Columbia County Building Permit Application**

## CODE: Florida Building Code 2017 6th Edition and the 2014 National Electrical Code.

Application is hereby made to obtain a permit to do work and installations as indicated. I certify that no work or installation has commenced prior to the issuance of a permit and that all work be performed to meet the standards of all laws regulating construction in this jurisdiction.

TIME LIMITATIONS OF APPLICATION: An application for a permit for any proposed work shall be deemed to have been abandoned 180 days after the date of filing, unless pursued in good faith or a permit has been issued.

TIME LIMITATIONS OF PERMITS: Every permit issued shall become invalid unless the work authorized by such permit is commenced within 180 days after its issuance, or if the work authorized by such permit is suspended or abandoned for a period of 180 days after the time work is commenced. A valid permit receives an approved inspection every 180 days. Work shall be considered not suspended, abandoned or invalid when the permit has received an approved inspection within 180 days of the previous approved inspection.

FLORIDA'S CONSTRUCTION LIEN LAW: Protect Yourself and Your Investment: According to Florida Law, those who work on your property or provide materials, and are not paid-in-full, have a right to enforce their claim for payment against your property. This claim is known as a construction lien. If your contractor fails to pay subcontractors or material suppliers or neglects to make other legally required payments, the people who are owed money may look to your property for payment, even if you have paid your contractor in full. This means if a lien is filed against your property, it could be sold against your will to pay for labor, materials or other services which your contractor may have failed to pay.

NOTICE OF RESPONSIBILITY TO CONTRACTOR AND AGENT: YOU ARE HEREBY NOTIFIED as the recipient of a building permit from Columbia County, Florida, you will be held responsible to the County for any damage to sidewalks and/or road curbs and gutters, concrete features and structures, together with damage to drainage facilities, removal of sod, major changes to lot grades that result in ponding of water, or other damage to roadway and other public infrastructure facilities caused by you or your contractor, subcontractors, agents or representatives in the construction and/or improvement of the building and lot for which this permit is issued. No certificate of occupancy will be issued until all corrective work to these public infrastructures and facilities has been corrected.

WARNING TO OWNER: YOUR FAILURE TO RECORD A NOTICE OF COMMENCEMENT MAY RESULT IN YOU PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY. A NOTICE OF COMMENCEMENT MUST BE RECORDED AND POSTED ON THE JOB SITE BEFORE THE FIRST INSPECTION. IF YOU INTEND TO OBTAIN FINANCING, CONSULT WITH YOUR LENDER OR ATTORNEY BEFORE RECORDING YOUR NOTICE OF COMMENCEMENT.

OWNERS CERTIFICATION: I CERTIFY THAT ALL THE FOREGOING INFORMATION IS ACCURATE AND THAT ALL

×

WORK WILL BE DONE IN COMPLIANCE WITH ALL APPLICABLE LAWS REGULATING CONSTRUCTION AND ZONING.
NOTICE TO OWNER: There are some properties that may have deed restrictions recorded upon them. These restrictions may limit or prohibit the work applied for in your building permit. You must verify if your property is encumbered by any restrictions or face possible litigation and or fines.
Tames R. Calhola  Print Owners Name  **Property owners must sign here before any permit will be issued.
**If this is an Owner Builder Permit Application then, ONLY the owner can sign the building permit when it is issued.
CONTRACTORS AFFIDAVIT: By my signature I understand and agree that I have informed and provided this written statement to the owner of all the above written responsibilities in Columbia County for obtaining this Building Permit including all application and permit time limitations.
Contractor's Signature  Contractor's License Number  Columbia County  Competency Card Number
Affirmed under penalty of perjury to by the Contractor and subscribed before me this day of 20
Personally known or Produced Identification
SEAL:
State of Florida Notary Signature (For the Contractor)
Page 2 of 2 (Both Pages must be submitted together.) Revised 7-1-1

## **Columbia County Property Appraiser**

Jeff Hampton

2018 Tax Roll Year updated: 1/11/2019

Parcel: << 35-3\$-15-00276-111 >>>



Owner & Pr	operty info	Res	ult: 1 of 1
Owner	2741 NE 57	JAMES R & PE TH CT DALE, FL 3330	
Site	,		
Description*	LOT 11 MEA 1547.	DOW WOOD S/D	). WD 1133-
Area	5.01 AC	S/T/R	35-3S-15E
Use Code**	VACANT (000000)	Tax District	3

<sup>\*</sup>The <u>Description</u> above is not to be used as the Legal Description for this parcel in any legal transaction.
\*\*The <u>Use Code</u> is a FL Dept. of Revenue (DOR) code and is not maintained by the Property Appraiser's office. Please contact your city or

county Planning 8	& Zoning office for sp	ecific zoning inform	mation.			
Property &	Assessment \	/alues				
2018 Certi	fied Values	2019 Working Values				
Mkt Land (1)	\$36,214	Mkt Land (1) \$36,2				
Ag Land (0)	\$0	Ag Land (0)	\$0			
Building (0)	\$0	Building (0)	\$0			
XFOB (0)	\$0	XFOB (0)	\$0			
Just	\$36,214	Just	\$36,214			
Class	\$0	Class	\$0			
Appraised	\$36,214	Appraised	\$36,214			
SOH Cap [?]	\$0	SOH Cap [?]	\$0			
Assessed	\$36,214	Assessed	\$36,214			
Exempt	\$0	Exempt	\$0			
Total Taxable	county:\$36,214 city:\$36,214 other:\$36,214		county:\$36,214 city:\$36,214 other:\$36,214			

school:\$36,214



<b>▼</b> Sales History						
Sale Date	Sale Price	Book/Page	Deed	V/I	Quality (Codes)	RCode
10/9/2007	\$75,000	1133/1547	WD	٧	Q	

school:\$36,214

▼ Building Cha	racteristics					
Bldg Sketch	Bldg Item	Bldg Desc*	Year Blt	Base SF	Actual SF	Bldg Value
			NONE			

<b>▼</b> Extra F	Features &	<b>Out Buildings</b>	(Codes)			
Code	Desc	Year Blt	Value	Units	Dims	Condition (% Good)
				NONE		

▼ Land Bre	eakdown				
Land Code	Desc	Units	Adjustments	Eff Rate	Land Value
000000	VAC RES (MKT)	1.000 LT - (5.010 AC)	1.00/1.00 1.00/1.00	\$36,214	\$36,214

## Legend

## 2016Aerials

Parcels

## Addresses

## Roads

- Roads
- others
- Dirt
- Interstate
- Main
- Other
- Paved
- 🥟 Private
- DevZones1
- others
- □ A-1
- □ A-2
- □ A-3
- □ CG O CHI
- D CI
- CN CN CSV
- C ESA-2

- □ ILW
- MUD-I PRD
- PRRD
- RMF-1
- □ RMF-2
- RO RO
- RR RR
- RSF-1
- RSF-2
- RSF-3 RSF/MH-1
- RSF/MH-2
- RSF/MH-3
  - **DEFAULT**

## 2018 Flood Zones

- 0.2 PCT ANNUAL CHANCE
- O A □ AE
- AH

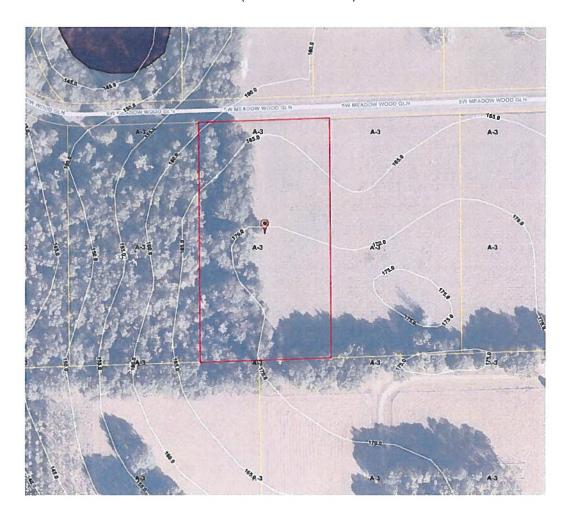
## Contours

default(Contours.shp)

**DEFAULT** 

## Columbia County, FLA - Building & Zoning Property Map

Printed: Thu Jan 31 2019 13:55:57 GMT-0500 (Eastern Standard Time)



## Parcel Information

Parcel No: 35-3S-15-00276-111

Owner: CALHOUN JAMES R & PEGGY

Subdivision: MEADOW WOOD

Lot: 11

Acres: 4.95884132 Deed Acres: 5.01 Ac

District: District 2 Rocky Ford Future Land Uses: Agriculture - 3

Flood Zones:

Official Zoning Atlas: A-3

All data, information, and maps are provided as is without warranty or any representation of accuracy, timeliness of completeness. Columbia County, FL makes no warranties, express or implied, as to the use of the information obtained here. There are no implies warranties of merchantability or fitness for a particular purpose. The requester acknowledges and accepts all limitations, including the fact that the data, information, and maps are dynamic and in a constant state of maintenance, and update.

## SITE PLAN CHECKLIST

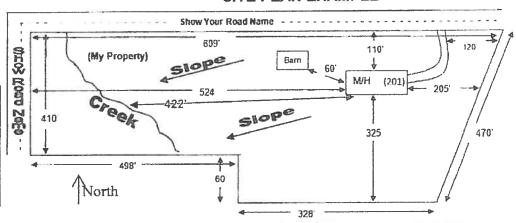
- 1) Property Dimensions
- 2) Footprint of proposed and existing structures (including decks), label these with existing addresses
- 3) Distance from structures to all property lines
- \_\_4) Location and size of easements
- 5) Driveway path and distance at the entrance to the nearest property line
- 6) Location and distance from any waters; sink holes; wetlands; and etc.
  - 7) Show slopes and or drainage paths
- 8) Arrow showing North direction

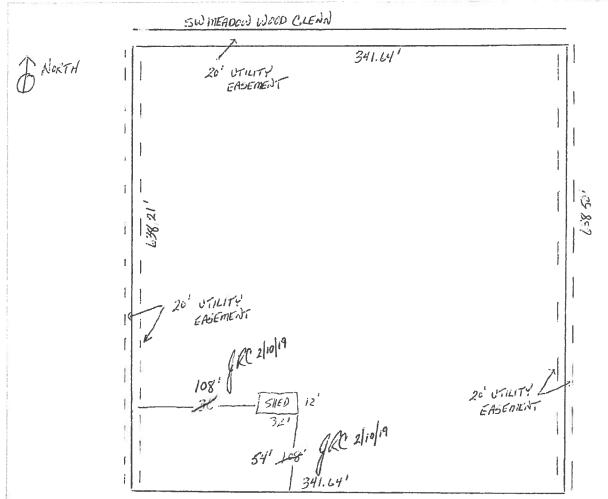
## SITE PLAN EXAMPLE

Revised 7/1/15



This site plan can be copied and used with the 911 Addressing Dept. application forms.





## NOTICE OF COMMENCEMENT

Tax Parcel Identification Number:

Notary Signature \_

35-35-15-00276-111

Clerk's Office Stamp

EXPIRES: July 14, 2020

Bonded Thru Notary Public Underwriters

Inst: 201912002482 Date: 01/31/2019 Time: 1:47PM
Page 1 of 1 B: 1377 P: 1324, P.DeWitt Cason, Clerk of Court
Columbia, County, By: PT

Deputy Clerk

THE UNDERSIGNED hereby gives notice that improvements will be made to certain real property, and in accordance with Section 713.13 of the Florida Statutes, the following information is provided in this <b>NOTICE OF COMMENCEMENT</b> .
1. Description of property (legal description): Weadowwood S/D (b + // a) Street (job) Address:
a) Street (job) Address:  2. General description of improvements: Storage Sher
3. Owner Information or Lessee information if the Lessee contracted for the improvements:  a) Name and address:  b) Name and address of fee simple titleholder (if other than owner)  c) Interest in property  4. Contractor Information
a) Name and address: Owner Bulldur b) Telephone No.:
5. Surety Information (if applicable, a copy of the payment bond is attached):  a) Name and address:  b) Amount of Bond:
c) Telephone No.:
6. Lender a) Name and address:
b) Phone No
7. Person within the State of Florida designated by Owner upon whom notices or other documents may be served as provided by Section 713.13(1)(a)7., Florida Statutes:  a) Name and address:
b) Telephone No.:
8. In addition to himself or herself, Owner designates the following person to receive a copy of the Lienor's Notice as provided in Section 713.13(I)(b), Florida Statutes:  a) Name:OFOF
9. Expiration date of Notice of Commencement (the expiration date will be 1 year from the date of recording unless a different date is specified):
WARNING TO OWNER: ANY PAYMENTS MADE BY THE OWNER AFTER THE EXPIRATION OF THE NOTICE OF COMMENCEMENT ARE CONSIDERED IMPROPER PAYMENTS UNDER CHAPTER 713, PART I, SECTION 713.13, FLORIDA STATUTES, AND CAN RESULT IN YOUR PAYING TWICE FOR IMPROVEMENTS TO YOUR PROPERTY; A NOTICE OF COMMENCEMENT MUST BE RECORDED AND POSTED ON THE JOB SITE BEFORE THE FIRST INSPECTION. IF YOU INTEND TO OBTAIN FINANCING, CONSULT YOUR LENDER OR AN ATTORNEY BEFORE COMMENCING WORK OR RECORDING YOUR NOTICE OF COMMENCEMENT.  STATE OF FLORIDA  COUNTY OF COLUMBIA  10.  Signature of Owner or Lessee, or Owner's or Lessee's Authorized Office/Director/Partner/Manager
The foregoing instrument was acknowledged before me, a Florida Notary, this
Personally Known OR Produced Identification Type Column LAURIE HODSON MY COMMISSION # FF 978102

Notary Stamp of



## COLUMBIA COUNTY BUILDING DEPARTMENT

135 NE Hernando Ave., Suite B-21 Lake City, FL 32055

Office: 386-758-1008 Fax: 386-758-2160

## **OWNER BUILDER DISCLOSURE STATEMENT**

I understand that state law requires construction to be done by a licensed contractor and have applied for an owner-builder permit under an exemption from the law. The exemption specifies that I, as the owner of the property listed, may act as my own contractor with certain restrictions even though I do not have a license.

I understand that building permits are not required to be signed by a property owner unless he or she is responsible for the construction and is not hiring a licensed contractor to assume responsibility.

I understand that, as an owner-builder, I am the responsible party of record on a permit. I understand that I may protect myself from potential financial risk by hiring a licensed contractor and having the permit filed in his or her name instead of my own name. I also understand that a contractor is required by law to be licensed and bonded in Florida and to list his or her license numbers on permits and contracts.

I understand that I may build or improve a one-family or two-family residence or farm outbuilding. I may also build or improve a commercial building if the costs do not exceed \$75,000. The building or residence must be for my own use or occupancy. It may not be built or substantially improved for sale or lease. If a building or residence that I have built or substantially improved myself is sold or leased with in 1 year after the construction is complete, the law will presume that I built or substantially improved it for sale or lease, which violates the exemption.

I understand that, as the owner-builder, I must provide direct, onsite supervision of the construction.

I understand that I may not hire an unlicensed person to act as my contractor or to supervise persons working on my building or residence. It is my responsibility to ensure that the persons whom I employ have the licenses required by law and by county or municipal ordinance.

I understand that it is frequent practice of unlicensed persons to have the property owner obtain an owner-builder permit that erroneously implies that the property owner is providing his or her own labor and materials. I, as an owner-builder, may be held liable and subjected to serious financial risk for any injuries sustained by an unlicensed person or his or her employees while working on my property. My homeowner's insurance may not provide coverage for those injuries. I am willfully acting as an owner-builder and am aware of the limits of my insurance coverage for injuries to workers on my property.

I understand that I may not delegate the responsibility for supervising work to a licensed contractor who is not licensed to perform the work being done. Any person working on my building who is not licensed must work under my direct supervision and must be employed by me, which means that I must comply with laws requiring the withholding of federal income tax and social security contributions under the Federal Insurance Contributions Act (FICA) and must provide workers' compensation for the employee. I understand that my failure to follow these laws may subject me to serious financial risk.

I agree that, as the party legally and financially responsible for this proposed construction activity, I will abide by all applicable laws and requirements that govern owner-builders as well as employers. I also understand that the construction must comply with all applicable laws, ordinances, building codes, and zoning regulations.

I understand that I may obtain more information regarding my obligations as an employer from the Internal Revenue Service, the United States Small Business Administration, the Florida Department of Financial Services, and the Florida Department of Revenue. I also understand that I may contact the Florida Construction Industry Licensing Board at 850-487-1395 or Internet website address <a href="http://www.myfloridalicense.com/dbpr/">http://www.myfloridalicense.com/dbpr/</a> for more information about licensed contractors.

I am aware of, and consent to, an owner-builder building permit applied for in my name and understand that I am the party legally and financially responsible for the proposed construction activity at the following address:

## Meadow Wood S/D Lot 11

I agree to notify Columbia County Building Department immediately of any additions, deletions, or changes to any of the information that I have provided on this disclosure. Licensed contractors are regulated by laws designed to protect the public. If you contract with a person who does not have a license, the Construction Industry Licensing Board and Department of Business and Professional Regulation may be unable to assist you with any financial loss that you sustain as a result of a complaint. Your only remedy against an unlicensed contractor may be in civil court. It is also important for you to understand that, if an unlicensed contractor or employee of an individual of firm is injured while working on your property, you may be held liable for damages. If you obtain an owner-builder permit and wish to hire a licensed contractor, you will be responsible for verifying whether the contractor is properly licensed and the status of the contractor's workers' compensation coverage.

I understand that if I hire subcontractors they must be licensed for that type of work in Columbia County, ex: framing, stucco, masonry, and state registered builders. Registered Contractors must have a minimum of \$300,000.00 in General Liability insurance coverage and the proper workers' compensation. Specialty Contractors must have a minimum of \$100,000.00 in General Liability insurance coverage and the proper workers' compensation coverage.

Before a building permit can be issued, this disclosure statement must be completed and signed by the property owner and returned to Columbia County Building Department.

## **TYPE OF CONSTRUCTION**

( ) Single Family Dwelling ( ) Two-Family Residence ( ) Farm Outbuilding
( ) Addition, Alteration, Modification or other Improvement
( ) Commercial, Cost of Construction for construction of
Wother Storage Steel
JAMES R. CALHOUN, have been advised of the above disclosure statement for exemption from contractor licensing as an owner/builder. I agree to comply with all requirements provided for in Florida Statutes allowing this exception for the construction permitted by Columbia County Building Permit.
Owner Builder Signature  1/31/2019  Date
NOTARY OF OWNER BUILDER SIGNATURE
The above signer is personally known to me or produced identification
Notary Signature  Date 1-3/-19  LAURIE HODSON MY COMMISSION # FF 976102 EXPIRES: July 14, 2020 Bonded Thru Notary Public Underwriters
FOR BUILDING DEPARTMENT USE ONLY
I hereby certify that the above listed owner builder has been given notice of the restriction stated above.
Building Official/Representative

Revised: 7-1-15 DISCLOSURE STATEMENT 15 Documents: B&Z Forms

# WEATHER KING PORTABLE BUILDINGS

760 WESTBROOK ROAD HICKORY, KY 42051

## GENERAL NOTES:

- ANCHORING PLANS ARE TO BE USED IN CONJUNCTION WITH BUILDING PLANS, SUBMITTED SEPARATELY.
- 2. DESIGN LOADS ARE IN ACCORDANCE WITH THE 2017 FLORIDA BUILDING CODE.
- 3. WIND LOADS ARE BASED ON THE FOLLOWING:

ULTIMATE DESIGN WIND SPEEDS: 2017 FBC FIGURE 1609.3(3)

Vult = 120 MPH Vult = 140 MPH Vult = 160 MPH

RISK CATEGORY I

EXPOSURE CATEGORY C
INTERNAL PRESSURE COEFFICIENT: GCpi = ±0.18

- 4. THE MINIMUM ANCHORAGE SHALL BE AN ANCHOR AT EACH CORNER OF THE BUILDING.
  LOCATE THE ANCHOR WITHIN 12 INCHES FROM THE CORNER, REFER TO ANCHOR SCHEDULE FOR
  ADDITIONAL ANCHORS THAT MAY BE REQUIRED. ANY ADDITIONAL ANCHORS BETWEEN THE CORNERS SHALL BE SPACED EQUALLY.
- 5. WEATHER KING IS NOT RESPONSIBLE FOR THE PREPARATION OF THE PROPOSED SITE OR DETERMINATION OF THE SITE'S SUITABILITY TO SUPPORT THE PROPOSED STRUCTURE. IT IS THE PROPERTY OWNER'S RESPONSIBILITY TO DETERMINE IF SITE CONDITIONS ARE SUITABLE TO SUPPORT THE STRUCTURE.
- TIE-DOWNS AND ANCHORS ARE TO BE SUPPLIED AND INSTALLED BY THE PROPERTY OWNER. WEATHER KING IS NOT RESPONSIBLE FOR ANCHORING THE BUILDING.
- 7. THE SCHEDULES INDICATE THE RECOMMENDED NUMBER AND TYPE OF BUILDING ANCHORS TO BE INSTALLED BY THE PROPERTY OWNER ALONG EACH SIDE OF THE BUILDING. GROUND ANCHORS SHALL BE RATED FOR SOIL CLASSIFICATION 4a. IT IS THE PROPERTY OWNER'S RESPONSIBILITY TO VERIFY THE SOIL TYPE FOR THE SITE WHERE THE BUILDING IS TO BE PLACED.

GROUND ANCHORS DESIGNED FOR SOIL CLASS 4a OR BETTER

SOIL CLASS 4a: CONSISTS OF LOOSE TO MEDIUM DENSE SANDS, FIRM TO STIFF CLAYS AND SILTS, ALLUVIAL FILL.

BLOW COUNT, PER ASTM D1586, OF 18 TO 23, AND A READING ON A TORQUE PROBE OF 276 TO
350 INCH POUNDS. THE MINIMUM ANCHOR LENGTH FOR SOIL CLASS 4a SHALL BE 48 INCHES.





MASTER ANCHORING PLANS--FLORID

FEVIN L NO.

No.77209 CENS

STATE

GINEER MININER \* White I was

PORTABLE BUILDINGS

DRAWN BY: KLN

REVISION:

SCALE: NONE

)A--FBC 2017

SHEET NUMBER S-0-AP

## SCHEDULES FOR GROUND ANCHORS W/ STRAPS

11'-2"	10'-0"	8'-0"	WIDTH	BLDG	듀
,	N	2	10'-0"		H
2	2	2	12'-0"		ANC
2	2	ω	14'-0"	z	10RA
ω	ω	ω	16'-0"	NUMBER OF ANCHORS EACH SIDE OF BUILDING	GE S
ω	3	•	18'-0"	OF ANG	SHE
ω	ω		20'-0"	HORS	JULE
ω	1		22'-0"	ACH SI	FOR
u	ı	-	24'-0"	DE OF E	NND DNIN
3	1	1	26'-0"	UILDIN	UP T
3	ı		28'-0"	6	0 12
ယ	1	•	10-0" 12-0" 14-0" 16-0" 18-0" 20-0" 22-0" 24-0" 26-0" 28-0" 30-0" 32-0"		UPLIFT ANCHORAGE SCHEDULE FOR WIND UP TO 120 MPH
4	1	•	32'-0"		

_			8	00	
11'-2"	10'-0"	8'-0"	HTGIW	BLDG	두
•	ω	ω	10'-0"		LIFT,
2	ω	w	12'-0"		ANCF
ω	ω	4	14'-0"	_	ORA
ω	ω	4	16'-0"	NUMBER OF ANCHORS EACH SIDE OF BUILDING	GE S
4	4		18'-0"	OF AND	CHEL
4	4		20'-0"	CHORS	JULE
4		-	22'-0"	EACH S	FOR
4	-	,	24'-0"	DE OF I	WIND
5	-	-	26'-0"	MIDIN	121
ij	٠	٠	28'-0"	G	TO 14
Cī		'	10-0" 12-0" 14-0" 16-0" 18-0" 20-0" 22-0" 24-0" 26-0" 28-0" 30-0" 32-0"		UPLIFT ANCHORAGE SCHEDULE FOR WIND 121 TO 140 MPH
51	•	,	32'-0"		I

		_			ī
11'-2"	10'-0"	8'-0"	WIDTH	BLDG	두
,	4	4	10'-0"		H
4	4	4	12'-0"		ANC
4	4	O1	14'-0"	z	ORA
4	4	51	16'-0"	UMBER	GE S
СI	σı	,	18'-0"	OF AN	오
5	<sub>C</sub> 1	ı	20'-0"	CHORS	JULE
O1	,		22'-0"	EACH S	FOR
C)	-	ı	24'-0"	IDE OF I	VIND.
on.	-		10-0" 12-0" 14-0" 16-0" 18-0" 20-0" 22-0" 24-0" 26-0" 28-0" 30-0" 32-0"	NUMBER OF ANCHORS EACH SIDE OF BUILDING	UPLIFT ANCHORAGE SCHEDULE FOR WIND 141 TO 160 MPH
6	-	-	28'-0"	G	TO 16
7	1		30'-0"		Ö MP
7			32'-0"		I
_			•		



MASTER ANCHORING PLANS--FLORIDA--FBC 2017

	2		,
CHECKED BY:	DRAWN BY:	DATE:	PROJECT NO:
KLN	KLN	11-15-2017	

REVISION:

S-11-AP

## SCHEDULES FOR EYE ANCHORS BOLTED TO BUILDING

	_				
11'-2"	10'-0"	8-0	WIDTH	BLDG	F
,	2	2	10'-0"		LIFT
2	ω	3	12'-0"		ANC
ω	3	3	14'-0"	_	†oR₄
ω	u	4	16'-0"	IUMBER	GE S
ω	4	,	18'-0"	OF ANG	CHE
ω	4		20'-0"	CHORS	DULE
ω	-		22'-0"	NUMBER OF ANCHORS EACH SIDE OF BUILDING	FOR
4	-		24'-0"	DE OF E	WIND
4	-		26'-0"	BUILDIN	UP T
4	•		28'-0"	០	0 12
4	•	•	10'-0" 12'-0" 14'-0" 16'-0" 18'-0" 20'-0" 22'-0" 24'-0" 26'-0" 28'-0" 30'-0" 32'-0"		UPLIFT ANCHORAGE SCHEDULE FOR WIND UP TO 120 MPH
ຜ	•	•	32'-0"		

11'-2"	10'-0"	8'-0"	WIDTH	BLDG	두
	ω	4	10'-0"		LIFT
ယ	4	4	12'-0"		ANCF
4	4	55	14'-0"	_	IORA
4	4	51	16'-0"	UMBER	GE S
C)	ហ		18'-0"	OF AN	CHE
បា	5		20'-0"	CHORS	JULE
យ			22'-0"	EACH S	FOR
СЛ			10'-0" 12'-0" 14'-0" 16'-0" 18'-0" 20'-0" 22'-0" 24'-0" 26'-0" 28'-0" 30'-0" 32'-0"	NUMBER OF ANCHORS EACH SIDE OF BUILDING	UPLIFT ANCHORAGE SCHEDULE FOR WIND 121 TO 140 MPH
6		-	26'-0"	BUILDIN	121
6	1		28'-0"	ြ	10 14
7			30'-0"		0 MP
7		٠	32'-0"		I

11'-2"	10'-0"	8'-0"	WIDTH	BLDG	
1	4	Ŋ	10'-0"		i F
4	5	5	12'-0"		ANCT
Çh	5	6	14'-0"	z	ORA
ΟΊ	01	6	16'-0"	UMBER	GE S
6	6		18'-0"	OF AN	CHEC
თ	6	-	20'-0"	CHORS	ULE
7	,		22'-0"	EACH S	FOR
7	-	-	24'-0"	DE OF	VIND.
8	,		26'-0"	NUMBER OF ANCHORS EACH SIDE OF BUILDING	141
8	,	,	28'-0"	G	TO 16
8		•	10-0" 12-0" 14-0" 16-0" 18-0" 20-0" 22-0" 24-0" 26-0" 28-0" 30-0" 32-0"		UPLIFT ANCHORAGE SCHEDULE FOR WIND 141 TO 160 MPH
9			32'-0"		Ĭ

## Weather King

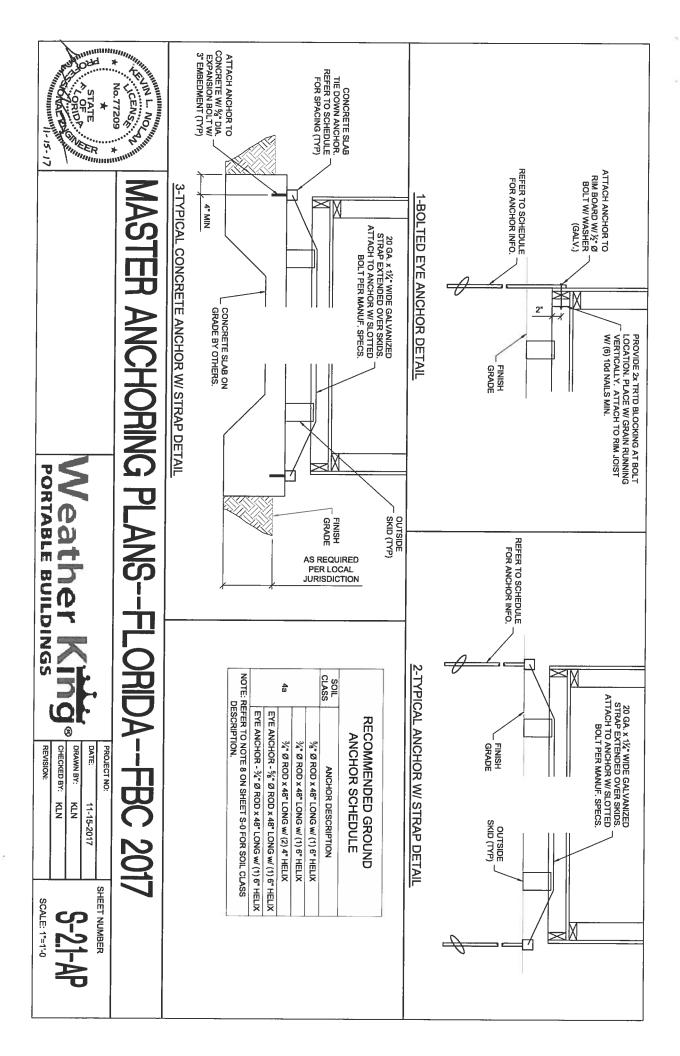
MASTER ANCHORING PLANS--FLORIDA--FBC 2017

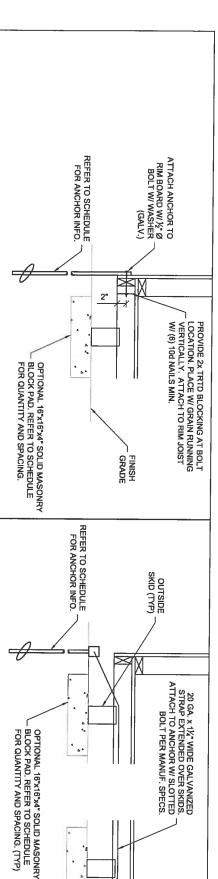
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_	DRA	DATE:	PRO
CHECKED BY:	DRAWN BY:	E.	PROJECT NO:
KLN	KLN	11-15-2017	

REVISION:

S-12-AP





FINISH

# 1-BOLTED EYE ANCHOR DETAIL W/ OPTIONAL BLOCK PAD

2-TYPICAL ANCHOR W/ STRAP DETAIL W/ OPTIONAL BLOCK PAD

11'-2"	10'-0"	8:-0"	WIDTH	BLDG	
-	2	2	10'-0"		
	2	ω	12'-0"		
1	2	ω	14'-0"		2
з	ω	ω	16'-0"	MUN	CNAL
w	S		18'-0"	BER OF	. BLO
ω	з	_	20'-0"	PADS E	CK P
3	-	-	22'-0"	SENEAT	AD SC
з	-	,	24'-0"	NUMBER OF PADS BENEATH EACH SKID	OP HONAL BLOCK PAD SCHEDUL
3	-	'	26'-0"	SKID	OLE
3		•	10'-0" 12'-0" 14'-0" 16'-0" 18'-0" 20'-0" 22'-0" 24'-0" 26'-0" 28'-0" 30'-0" 32'-0"		
3			30'-0"		
4	•		32'-0"		

NOTES: 1. BLOCK PADS ARE OPTIONAL.

2. BLOCK SIZES SHOWN ARE NOMINAL. PADS MAY CONSIST OF EITHER A SINGLE 184/16 BLOCK OR (2) 16x8 BLOCKS.

3. BLOCK PADS SHALL BE PLACED WITHIN 12 INCHES OF EACH BUILDING CORNER. ADDITIONAL PADS, AS REQUIRED, SHALL BE SPACED EQUALLY.

# MASTER ANCHORING PLANS--FLORIDA--FBC 2017

11-15-17



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CHECKED BY:	DRAWN BY:	DATE:	PROJECT NO:
KLN	KLN	11-15-2017	

REVISION:

SCALE: 1"=1'-0

Z

SHEET NUMBER S-22-AP

## WEATHER KING PORTABLE BUILDINGS

760 WESTBROOK ROAD HICKORY, KY 42051

- GENERAL NOTES:

  1. STRUCTURE HAS BEEN DESIGNED IN ACCORDANCE WITH THE 2017 FLORIDA BUILDING CODE (FBC).
- 2. ALL MATERIALS AND CONSTRUCTION SHALL BE IN ACCORDANCE WITH THE ABOVE CODES AT THE TIME OF
- 3. DRAWINGS SHALL NOT BE SCALED FOR DIMENSIONS
- 4. STRUCTURES ARE CLASSIFIED AS 'MINOR STORAGE FACILITIES' (RISK CATEGORY I) PER TABLE 1604.5 AND SHOULD NOT BE USED FOR HUMAN HABITATION.
- 5. STRUCTURES ARE DESIGNED FOR LOCATIONS THAT HAVE A 3 SECOND WIND GUST OF 160 MPH FOR RISK CATEGORY I STRUCTURES PER FIGURE 1609.3(3) OF THE 2017 FBC.
- $6.\ SIDING$  FASTENERS SHALL NOT BE INSTALLED IN PANEL SIDING GROOVES IN THE FIELD OF THE PANEL OR WHEN THE SIDING GROOVES OCCUR AT CUT EDGES OF THE SIDING PANEL.

7. STRUCTURES ARE DESIGNED FOR LOCATIONS THAT ARE NOT IN FLOOD HAZARD AREAS. STRUCTURES SHOULD NOT BE USED IN OTHER LOCATIONS.

- 8. IN ACCORDANCE WITH FBC 1609.1.2, STORAGE SHEDS NOT DESIGNED FOR HUMAN HABITATION WITH A FLOOR AREA OF 720 SQUARE FEET OR LESS ARE NOT REQUIRED TO COMPLY OF THE 2017 FBC WITH THE MANDATORY WINDBORNE DEBRIS IMPACT STANDARDS
- SQUARE FEET OR LESS THAT ARE INTENDED FOR USE IN CONJUNCTION WITH ONE\_AND TWO-FAMILY RESIDENCES IN ACCORDANCE WITH FBC 1010.1.1, BUILDINGS THAT ARE 400 REQUIREMENTS OF THE 2017 FBC. ARE NOT SUBJECT TO THE DOOR HEIGHT AND WIDTH

- 10 ALL ROOF DECKING IS TO BE 1/1 O.S.B.
- 11. ALL SIDING IS TO BE TREATED T1-11, LP SMARTSIDE PANEL, OR 29 GA. METAL SIDING.
- ALL FLOOR JOISTS ARE TO BE PRESSURE TREATED SYP #2, OR BETTER.
- 13. ALL UN-TREATED WOOD FRAMING IS TO BE TO BE SPF #2 OR BETTER, UNLESS NOTED OTHERWISE.
- 14. ALL FLOOR DECKING IS TO BE %" TREATED PLYWOOD OR % PERFORMAX 500 FLOOR SHEATHING, FLOORING CLOSER THAN 18 INCHES TO EXPOSED GROUND SHALL BE OF NATURALLY DURABLE OR PRESERVATIVE- TREATED WOOD IN ACCORDANCE WITH 2304.12,1.1.
- 15. ALL SKIDS ARE TO BE 4x6 PRESSURE TREATED. RATED FOR GROUND CONTACT
- 16. REFER TO THE SUPPLIED FASTENING SCHEDULE FOR FASTENING BASED ON CONNECTION AND LOCATION OF MEMBERS AS PER THE 2017 FLORIDA BUILDING CODE TABLE 2304.10.1, UNLESS NOTED OTHERWISE.
- 17. ALL EXTERIOR NAILS ARE TO BE ZINC COATED.
- 18. STRUCTURES SHOULD HAVE 30 YEAR RATED ASPHALT SHINGLES CONFORMING TO ASTM D3161 (CLASS F) OR ASTM D7158 (CLASS H) OR 29 GA METAL ROOF PANELS.
- 19. ALL BUILDINGS ARE TO BE ADEQUATELY ANCHORED TO TO RESIST WIND LOADS. ANCHORING OF THE BUILDING IS SUBJECT TO LOCAL JURISDICTION APPROVAL

TIFEMS BY OTHERS.

THE FOLLOWING ITEMS MAY BE SUPPLIED AND INSTALLED BY OTHERS. THESE ITEMS MAY BE SUBJECT TO LOCAL JURISDICTION APPROVAL. WEATHER KING PORTABLE BUILDINGS IS NOT RESPONSIBLE FOR THESE ITEMS.

3. DEAD LOADS: FLOOR: 4 PSF ROOF: 5 PSF

WALLS: 3 PSF

2. LIVE LOADS: 1. RISK CATEGORY

FLOOR: 40 PSF LOFT: 10 PSF ROOF: 20 PSF

1. THE FOUNDATION AND TIE-DOWN SYSTEM

4. WIND LOADS ARE BASED ON THE FOLLOWING. ULTIMATE DESIGN WIND SPEED; (2017 FBC FIGURE 1809.3(3))

2. RAMPS, STAIRS, AND GENERAL ACCESS

3. ELECTRICAL SERVICE HOOKUP

These Prints comply with the Planta Mantifectured Bid Act and manier Codes and Act and manier Codes and Working as agent for DBPR

COMPONENTS & CLADDING:

 $GCpi = \pm 0.18$ 

EFFECTIVE WIND AREA, As = 10 FT

ROOF-ZONE 1 = 19.3, -30.6 PSF ROOF-ZONE 2 = 19.3, -83.3 PSF ROOF-ZONE 3 = 19.3 -78.9 PSF WALL-ZONE 4 = 33.5, -36.3 PSF WALL-ZONE 5 = 33.5, -44.8 PSF

EXPOSURE CATEGORY C

RISK CATEGORY I

NOMINAL WIND SPEED, Vasd = 124 MPH

Vult = 160 MPH

INTERNAL PRESSURE COEFFICIENT

Hecelv 10 Received Validated products

PRINCIPLE DOCUMENT

ROOF-ZONE 3 = 17.6, -73.7 PSF WALL-ZONE 4 = 32.0, -34.8 PSF WALL-ZONE 5 = 32.0, -41.8 PSF ROOF-ZONE 1 = 17.6, -29.8 PSF ROOF-ZONE 2 = 17.6, -49.0 PSF EFFECTIVE WIND AREA, As = 20 FT

DESIGN PRESSURI DESIGN PRESSURE = +30.4, -33.2 PSF

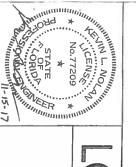
NOTE CAC WIND PRESSURES SHOWN MAY BE REDUCED FOR LARGER AREAS AS ALLO BY CODE. REDUCED FOR LARGER AREAS AS ALLOWED BY CODE.

CONSTRUCTION TYPE: V-B

o Compliance

Code

COPY



# OFTED BARN--FLORIDA--WIND=160 MPH--FBC 2017 PROJECT NO:

Plan No. / PER172064 12-11-17 Approved by Phillip E Robbins Florida PE-48070

Milly E Rollin

Weather Kinc PORTABLE BUILDINGS

1 CHECKED BY: DATE DRAWN BY: KLZ KLN KLN 11-15-2017

SHEET NUMBER

SCALE: NONE

REVISION:

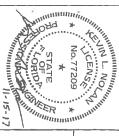
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## **FASTENING SCHEDULE**

DESCRIPTION OF BILL DING ELEVENT		
מבממניים ויסוא מי מסובמואס ברביאובאו	NOMBER AND TYPE OF FASTENER	SPACING AND LOCATION
	ROOF FRAMING	
1 ELOCKINAS BE ÎNCÊJI CELLING JUISTS OR RAFTENS 10 TOP PLATE OR OTHEN FRANTIG.	3-9d COMMON (2½; Y.0.131") 3-1N4 BDX (3" X.0.128") 3-3" x.0.131" (NISS") 3-3" 14 CAGE STAPLES, ½, "CROWN	EACH END, TOEKAK
H RAFTERS HOT AT THE VIALL TOP	2-BU CCMADI (25' x 0.131') 2-3" x 0.131' HAILS 2-3" 11 GAGE STAPLES	EACH END, TOENAIL
PAIE IOINFIER	2 - 18d COMMON (3); x 0.182") 3 - 3" x 0.131" HAILS 3 - 3" 14 GAGE STAPLES	EAD MAIL
COLLAR TIE TO RAFTER	REFERENCE SHEETS \$ 2.0 M/IO \$ 2.1	FACERIAL
RAFIER TO TOP PLATE	3 - 16d COMMON (3" x 0, 148") 3 - 16d DOX (3%" x 0, 13") 4 - 16d DDX (7" x 0, 13") 4 - 3" x 0, 13" "MULS 4 - 3" In GAGE STAPLES, ½" CROWN 4 - 3" In GAGE STAPLES, ½" CROWN	TOENAIL
CEILERG JOISTS TO TOP PLATE	3-86 COMMON (2½" x 3,131") 3-100 BOX (3" x 0,128") 3-3 x 0,131" (ALEE) 3-3" 14 ANGE STAPLES, ½" CROWN	EACH JOST, TOERIAL
	WALL FRAMING	
	18d COMMOH (3½° x 0.162°)	24" O.C. FACE HAIL
STUD TO STUD (110T AT IRRACED WALL PARELS)	10d BOX (3" x 0.128") 3" x 0.131" NAILS 3-3" 14 GAGE STAMLES	15" O.C. FACE HAIL
	16d CO87MOH (3½° x 0.162°)	16" D.C. FACE HAIL
STUD TO STUD AND ABUTTING STUDS AT INTERSECTING WALL CONNERS (AT HRACED WALL PAKELS)	16d BOX (3½° x 0.135°)	12" O.C. FACE HAIL
	3" t 0 : (31" NAII S 3-3" 14 GAGE STAPLES, ½, " CROWN	12" O.C. FACE HAIL
CONTINUOUS HEADER TO STUD	4 - 8d COMMON (2½° x 0.131°) 4 - 10d BOX (3° x 0.128°)	TOENAII
	.84 COMMON (32" x 0.162")	15" O.C. FACE HAIL
TOP PLATE TO TOP PLATE	10d BOX (5" x 0.126") 3" x 0.131" NA(S 3" 14 GAGE STAPLES, ½" CROWN	17" O.C. FACE HAIL

## **FASTENING SCHEDULE (CONT)**

DESCRIPTION OF BUILDING ELEMENT	NUMBER AND TYPE OF FASTENER	SPACING AND LOCATION
	WALL FRAMING (CONT.)	
TOP PLATE TO TOP PLATE AT END JOHTS	8 184 GOMMON (½% x 0.7627) 12 104 BOX (3" x 0.1827) 12 - 3" 14 GAGE STAPLES, ½" CROWN 12 - 3" 14 GAGE STAPLES, ½" CROWN	FACH SIDE OF END JOINT, FACE HAIL (NINIMUM 24" LAP SPLICE LENGTH CACH SIDE OF CHD JOINT)
	18d COMMON (3/5" x 0.182")	16" D.C. FACE NAIL
BLOCKING (NOTAT BRACED WALL PARELS)	16d ROX (3½" x 0, 155") 3" x 0,131" NAILS 3" 14 GAGE STAPLES, ½, " CROWN	12" O.C. FACE NAIL
BOTTOM PLATE TO JOIST, RM, JOIST, BAND JOIST, OR BLOCKING (AT BRACED WALL PANELS)	2 - 18d COMMON (3/2 × 0 192') 5 - 18d BOX (3/2', x 0 195') 6 - 3 - 3 0,13' YMLS 4 - 3" 14 GAGE STAPLES, //m" CROWN	16" O.C. FACE HAIL
-1.9 kG kG) 10 kG	4 - 8d COMMON (2)// +0,131*) 4 - 10d DOX (3* +0,128*) 4 - 3* 0,131* (NALS -1)/4 - 3* 14 GAGE STAPLES, $T_{\rm NS}^{\rm T}$ GROWN	TOEIAIL
	2 - 18d COMMON (3½° x 0.152°) 3 - 10d BOX (3° x 0.138°) 3 - 3° x 0.131° (ARE 3 - 3° 14 GAGE STAPLES, ½, ° CROWII	EAD HAIT
TOP PLATES, LAPS AT CORNERS AND INTERSECTIONS	2 - 1rd GOMMON (3½" x 0.152") 3 - 100 BOX (3" x 0.128") 3 - 3" x 0.131" (AUES 3 - 3" 14 GAGE STAPLES, ½" CROWN)	FAGE HAIL
	FLOOR FRAMING	And the second s
ACIN TO THE OPEN OF THE OF THE OF THE OF THE OPEN OF THE OPEN OF THE OPEN OPEN OPEN OPEN OPEN OPEN OPEN OPE	3-bd COMMOH (2½" x 0, 131") 3-146 D3X (3" x 0, 128") 3-3" to 131" (AUES 3-3" 14 GAGE ST/PLES, ½" CROWN	TOCNAIL
DOCUMENT	104 BOX (3" x 6 128") 3" x 0.131" MAILS 3" 14 GAGE STAPLES, ¼, " CROWN	24" O.C. FACE HAIL AT TOP AND BOTTOM STAGGERED ON OPPOSITE SIDES
BUILT-UP BEAMS	A1D: 3 - 104 UUX (3" x 0.128") 3 - 3" : 14 OMGE DTAT-LES, ½" CROWN 3 - 3" : 14 OMGE DTAT-LES, ½" CROWN	ENDS AND AT EACH SPLICE, FACE NAIL
JOIST TO DAND JOIST OR RIM JOIST	3 - (8d COMMON (D);" x 0, 187") 4 - 10d BOX (3" x 0, 128") 4 - 3" 14 GAGE STAPLES, //#* CRCYNH 4 - 3" 14 GAGE STAPLES, //#* CRCYNH	END HAIL



# OFTED BARN--FLORIDA--WIND=160 MPH--FBC 2017

PER172064 12-11-17 Weather King PORTABLE BUILDINGS

		3	3.6	
REVISION:	CHECKED BY:	DRAWN BY:	DATE:	PROJECT NO:
	KLN	KLN	11-15-2017	

SHEET NUMBER

8-01-LB SCALE: NONE

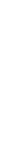
## FASTENING SCHEDULE (CONT.)

	NOWIGEN AND LIFE OF FAULENEX	U.T.	SPACING AND LOCATION
SUE	SUBFLOOR, ROOF AND INTERIOR WALL SHEATHING <sup>a</sup>	THING a	
		EDGES (INCHES)	INTERMEDIATE SUPPORTS (INCHES)
	Ed COM::OH OR DEFORMED (2" x 0.113") (SUBFLOOR AHD WALL)	U1	12
	6d BOX OR DEFORMED (2½" x 0.113") (ROCF)	0)	12
3:10 %	2次 x 0.113" NAIL (SUBFLOOR AIDWALL)	6	13
	13" 18 GAGE STAPLE. $Y_{\rm H}$ " CROVIN (SUBFLCOR AID WALL)	۵	Gs.
	2½" x 0.113" NAIL (ROOF)	±	OB
	11% 16 CACE STAPLE, %, GROWN (ROOF)	د	G
10. TO 5.	8d COMMON (2%" » 0,131") 6d DEFORMED (2" » 0,*13")	В	12
	2½" x 0,113" HAIL 2" 16 GASE STAPLE, ½" CROWH	4-	Die .
	EXTERIOR WALL SIDING		
#*LP SWARTSIDE PRECISION PAVIEL OR	ะส BOX OR DEFONMED (ฆ่รู้" x ป.113")	R (SIDE MALL)	6
REALED 11-11 SIDING	8d BOX OR DEFORMED (25° x 0,113°)	3 (END WALL)	5

A I MAKE A PAYAGE A MEMORAN AS MEMBER AND SHERE SPANSARE GRIPCHE MAKE SHEWAL SHEATHING ARE REMAITED TO BE COMMON BOX, OR CASING.

IN WHICH RATHER FRATTER IS TASTERED TO AN ADJACENT PARALLEL CELLING, DOTS IN ACCORDANCE WITH THIS SCHEDULE AND THE CELLING. JUST IS FASTERED TO THE TOP PLATE IN
ACCORDANCE WITH THIS SCHEDULT, THE NUMBER OF TOEMALS IN THE RANTER SHALL BE FEMALTED TO BE REDUCED BY ONE HALL.





CENS CHILI

No.77209

STATE

Approved by Phillip E Robbins
Florida PE-49070

Millip E Robbins
Plan No.
Per 172064 12-11-17

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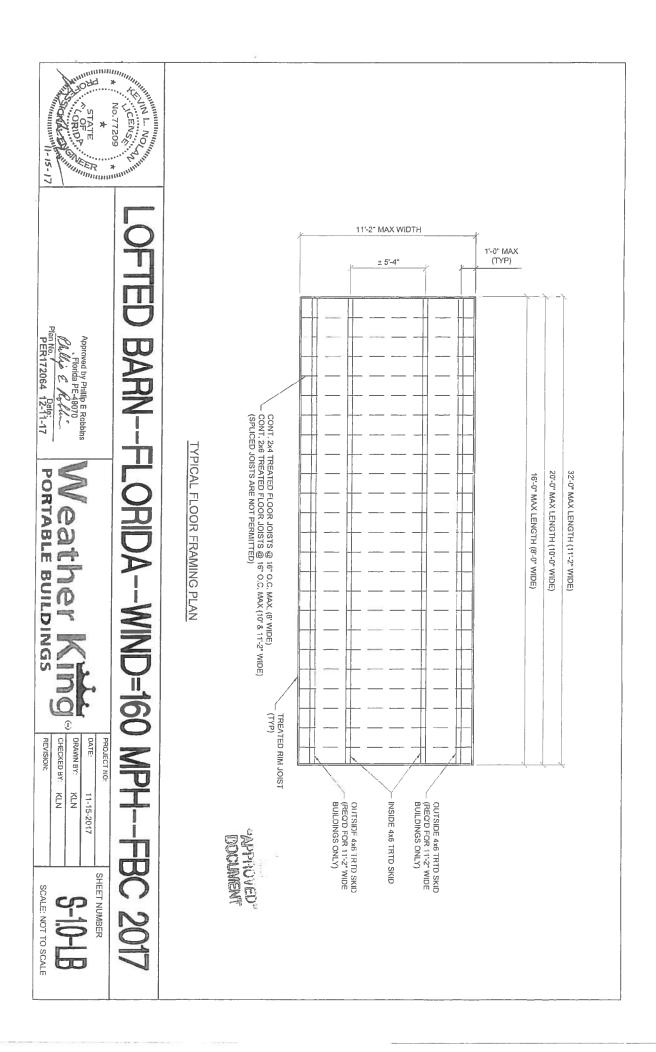
OFTED BARN--FLORIDA--WIND=160 MPH--FBC 2017

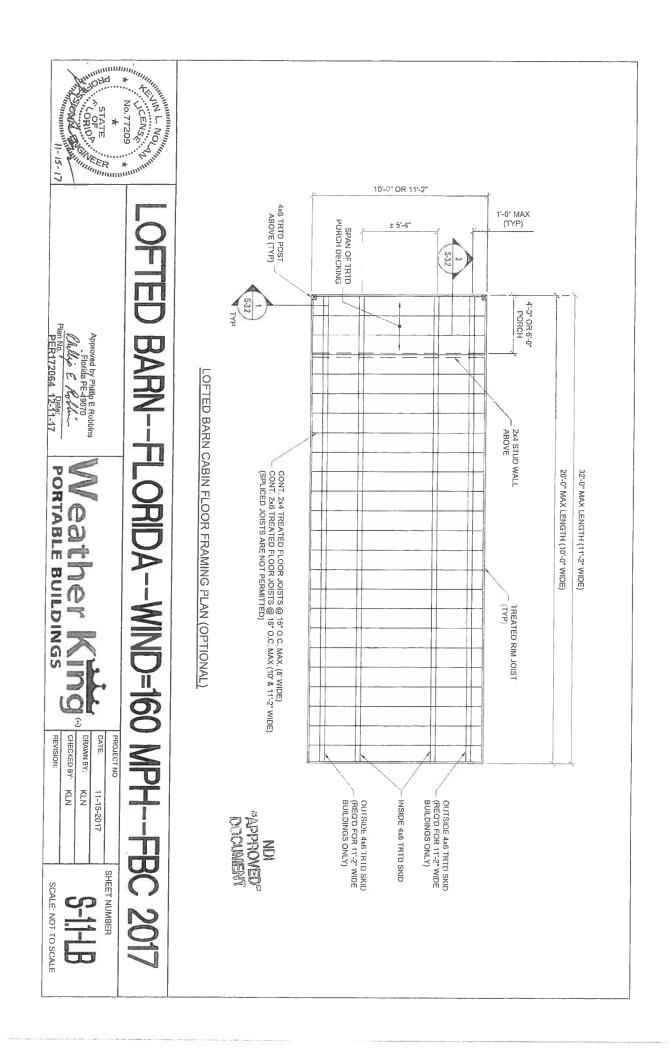
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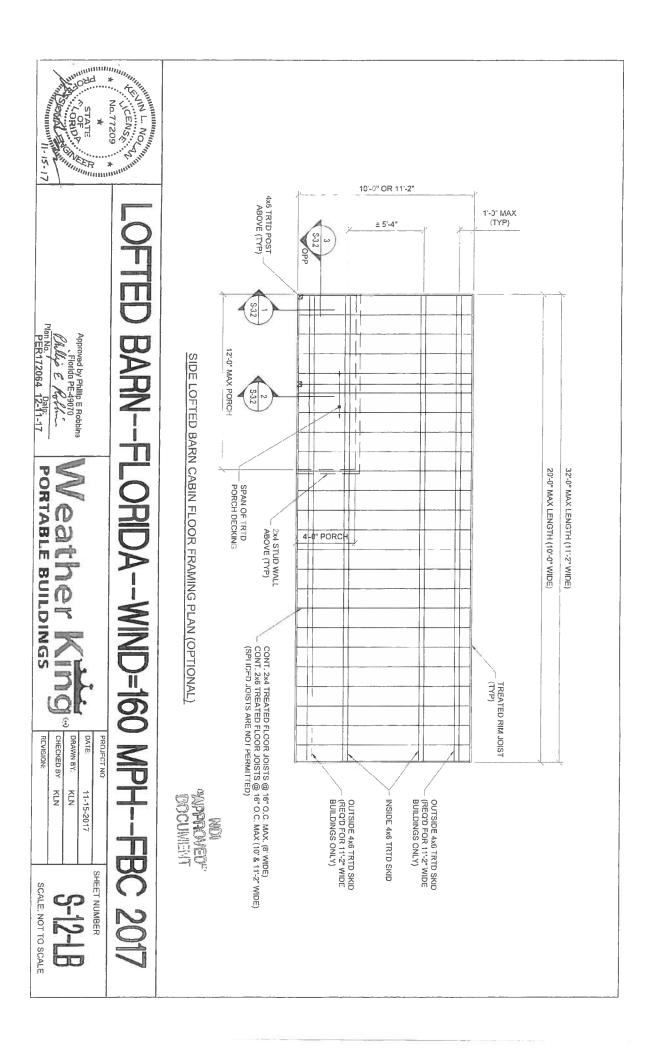
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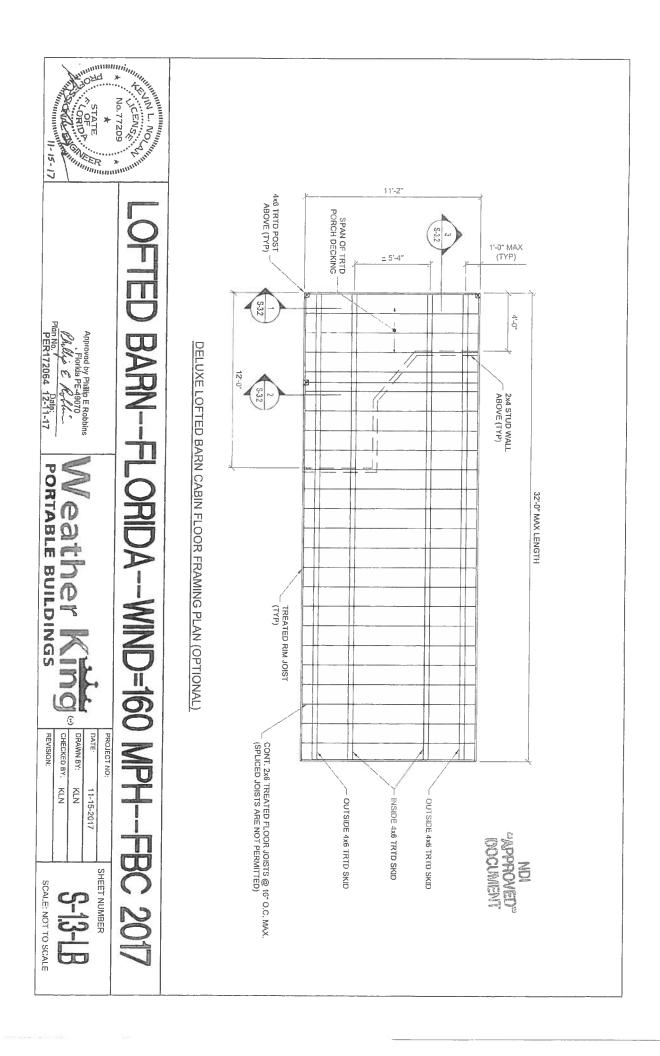
SHEET NUMBER S-02-LB

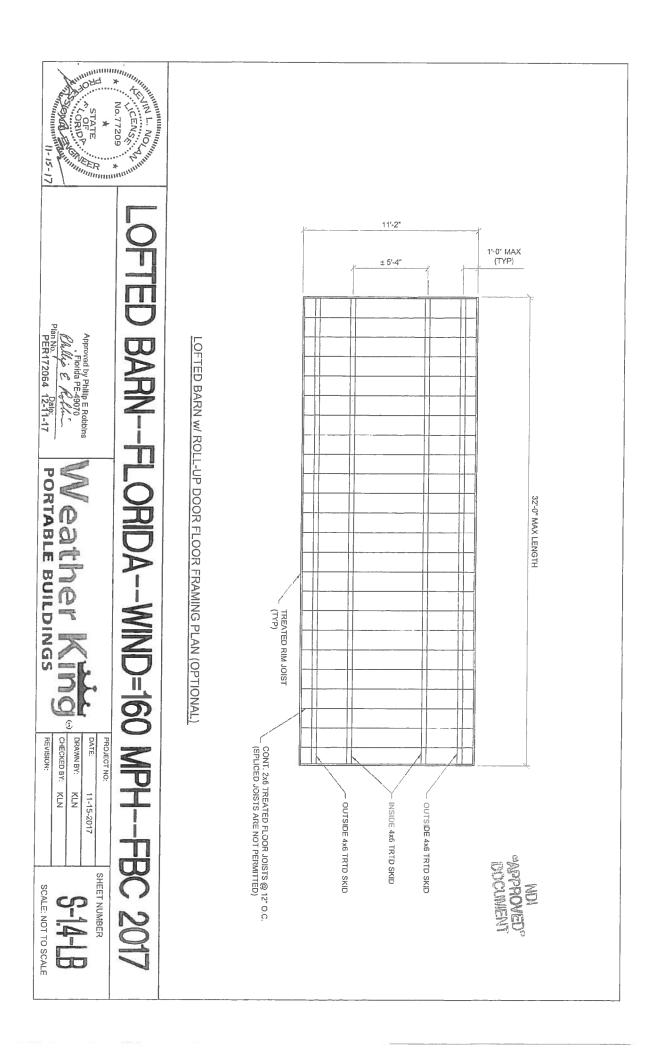
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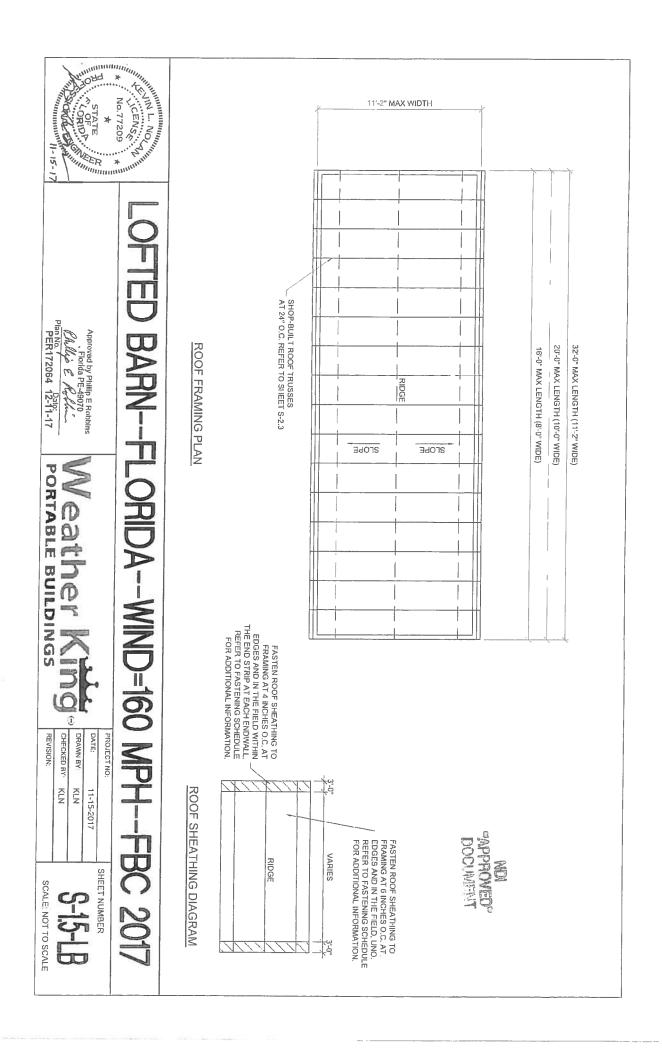


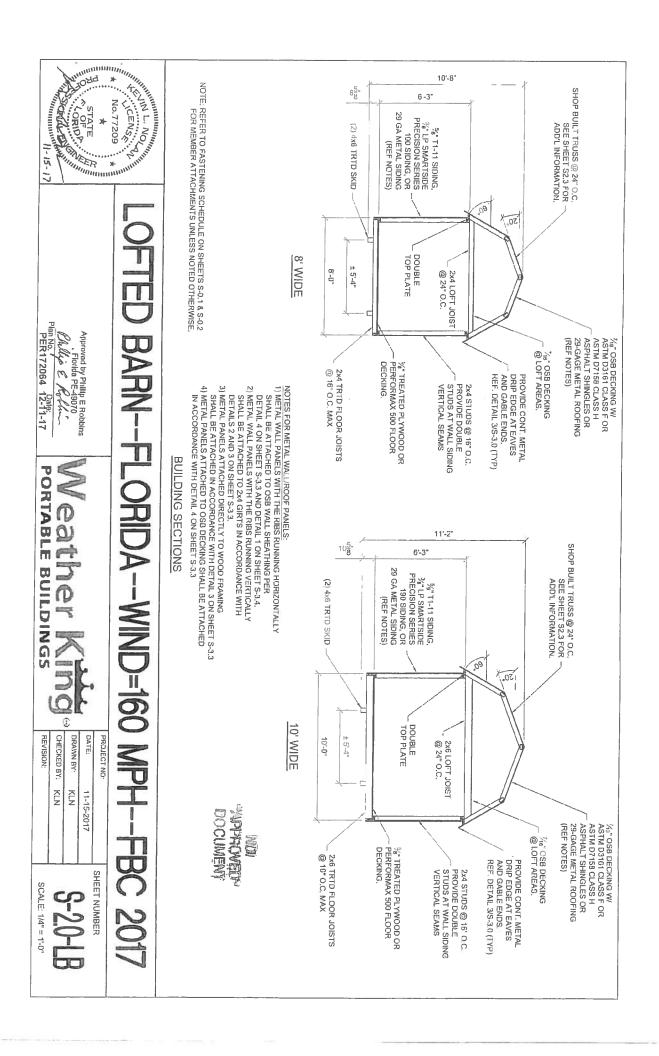








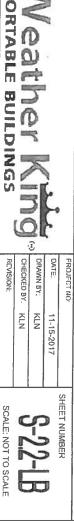




VO.77209 NOTE: REFER TO FASTENING SCHEDULE ON SHEETS S.O.1 & S.O.2 FOR MEMBER ATTACHMENTS UNITESS NOTED OTHERWISE. SONDE SHEET 11'-5" 108 6'-3' 5%" T1-11 SIDING, 3%" LP SMARTSIDE PRECISION SERIES 180 SIDING, OR 29 GA METAL SIDING SHOP BUILT TRUSS @ 24" O.C.
SEE SHEET S2.3 FOR
ADD'L INFORMATION. (4) 4x6 TRTD SKID (REF NOTES) 60 FTED BARN--FLORIDA--WIND=160 500 TOP PLATE 11'-2" WIDE ± 5'-4" 11'-2" Plan No. 7 Date: PER172064 12-11-17 2x6 LOFT JOIST @ 24" O.C. Approved by Philip E Robbins Florida PE-49070
Phillip E Robbins (REF NOTES) ASPHALT SHINGLES OR 29-GAGE METAL ROOFING ASTM D3161 CLASS F OR ASTM D7158 CLASS H @ LOFT AREAS. 2xG TRTD FLOOR JOISTS @ 16" O.C. MAX DECKING. %" TREATED PLYWOOD OR PERFORMAX 500 FLOOR PROVIDE CONT. METAL DRIP EDGE AT EAVES AND GABLE ENDS.
REF. DETAIL 3/S-3.0 (TYP) 2x4 STUDS @ 16" O.C.
PROVIDE DOUBLE
STUDS AT WALL SIDING
VERTICAL SEAMS BUILDING SECTION PORTABLE BUILDINGS eather NOTES FOR METAL WALL/ROOF PANELS:

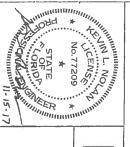
1) METAL WALL PANELS WITH THE RIBS RUNNING HORIZONTALLY
SHALL BE ATTACHED TO OSD WALL SHEATHING PER
DETAIL 4 ON SHEET S-3.3 AND DETAIL 1 ON SHEET S-3.4.

2) METAL WALL PANELS WITH THE RIBS RUNNING VERTICALLY
SHALL BE ATTACHED TO 2x4 GIRTS IN ACCORDANCE WITH
DETAILS 2 AND 3 ON SHEET S-3.3. SHALL BE ATTACHED IN ACCORDANCE WITH DETAIL 3 ON SHEET S-3,3 4) METAL PANELS ATTACHED TO OSB DECKING SHALL BE ATTACHED 3) METAL PANELS ATTACHED DIRECTLY TO WOOD FRAMING IN ACCORDANCE WITH DETAIL 4 ON SHEET S-3,3 3 DATE DRAWN BY: REVISION. CHECKED BY: PROJECT NO MPH--FBC 2017 Ē Z 11-15-2017 BUCCHMENT 3 SHEET NUMBER SCALE: 1/4" = 1'-0" S-2.1-LB

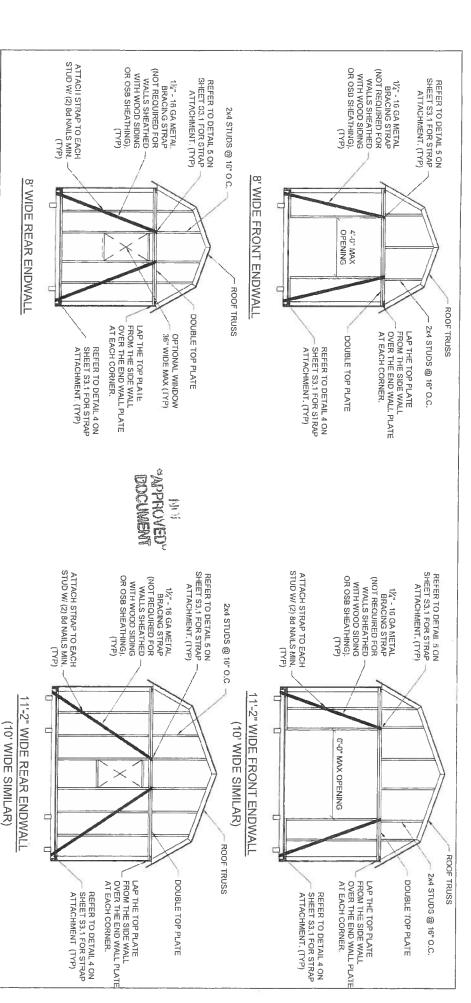


PER172064 12-11-17 Approved by Phillip E Robbins Florida PE-49070

Phillip E Rollin PORTABLE BUILDINGS

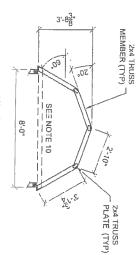


# LOFTED BARN--FLORIDA--WIND=160 MPH--FBC 2017

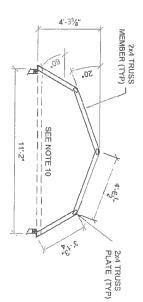


## GENERAL NOTES

- 1. REFER TO SHEET S-0 FOR DESIGN LOADS.
- 2. MAXIMUM TRUSS SPACING = 24" O.C.
- 3. TRUSS TOP CHORD SHALL BE BRACED W/ STRUCTURAL WOOD SHEATHING ATTACHED DIRECTLY TO TRUSS MEMBERS.
- 4. ALL TRUSS MEMBERS ARE TO BE SPF #2 OR BETTER.
- 5. TRUSS PLATES ARE TO BE A MINIMUM OF 20 GAGE (MT20) HYDRAULICALLY PRESSED IN PLACE EACH SIDE OF TRUSS.
- 6. REACTIONS DUE TO WIND ARE BASED ON MWFRS END ZONE PRESSURES. INDIVIDUAL MEMBERS DESIGNED FOR ZONE 2 COMPONENTS AND CLADDING WIND PRESSURE.
- 7. DEFLECTION MEET'S L/240 LIVE LOAD AND L/180 TOTAL LOAD.
- 8. LOAD DURATION ADJUSTMENT FACTORS:
- 9. REPETITIVE MEMBER INCREASE: 1.15
- HORIZONTAL THRUST IS TO BE RESISTED BY LOFT JOISTS.
   REFER TO SHEETS S-2.0, S-2.1, AND S-3.0 FOR LOFT JOIST SIZE,
   AND ATTACHMENT INFORMATION.



MAX REACTIONS
HORIZ: 122 LBS.
NET UPLIFT: -185 LBS.
GRAVITY: 252 LBS.

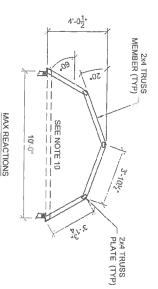


## 8' WIDE LOFTED BARN TRUSS



MAX REACTIONS

11'-2" WIDE LOFTED BARN TRUSS



"APPHOVED" DOCUMENT

HORIZ: 121 LBS.
NET UPLIFT: -238 LBS.
GRAVITY: 315 LBS.

## 10' WIDE LOFTED BARN TRUSS

## Plan No. / PER172064 12-11-17 Approved by Phillip E Robbins Florida PE-49070 Rhilly E Robbins

NO.77209 \*

11-15-17

Weather King PORTABLE BUILDINGS

OFTED BARN--FLORIDA--WIND=160 MPH--FBC 2017

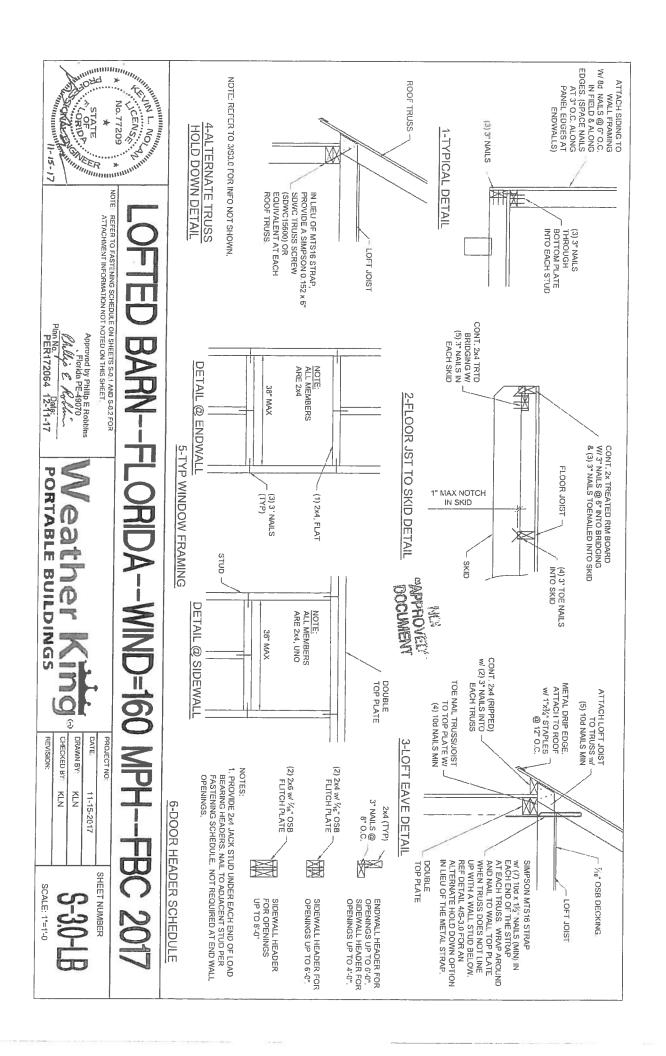
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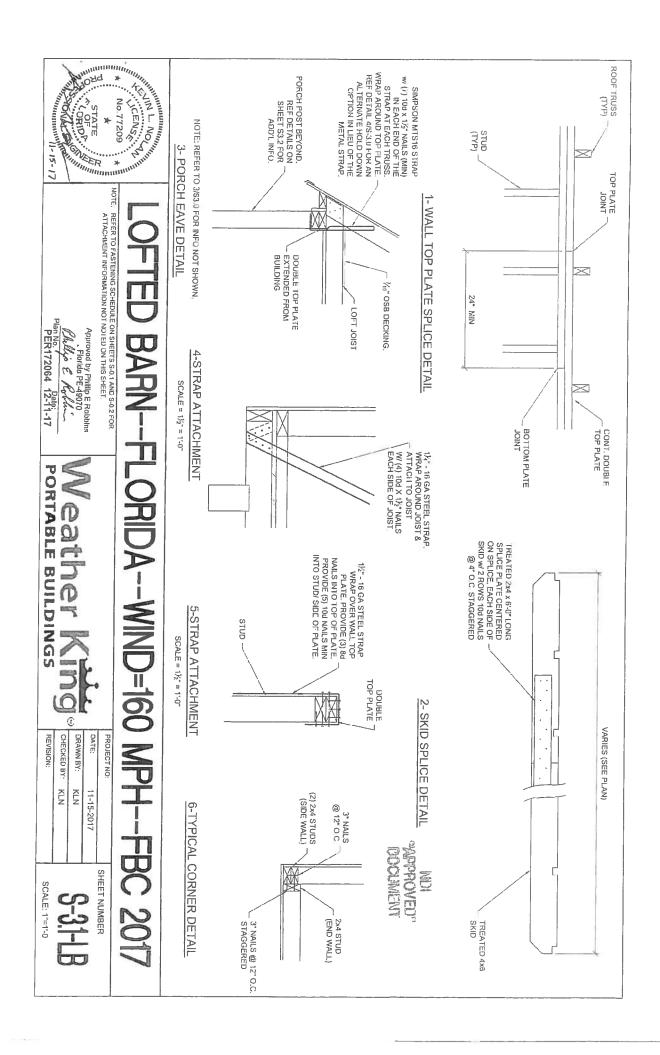
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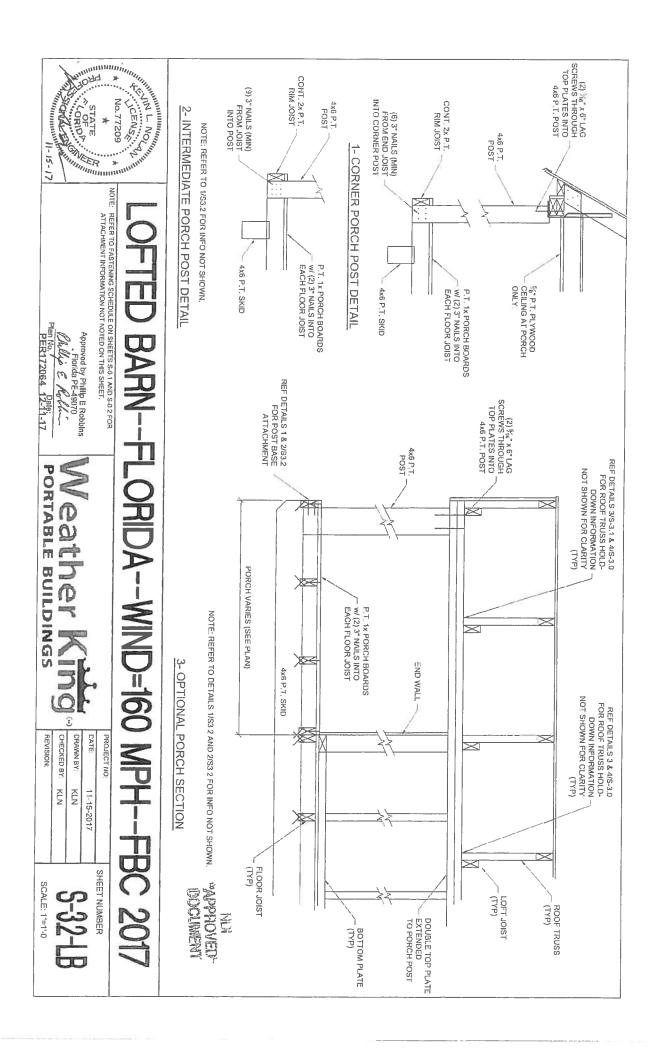
SHEET NUMBER

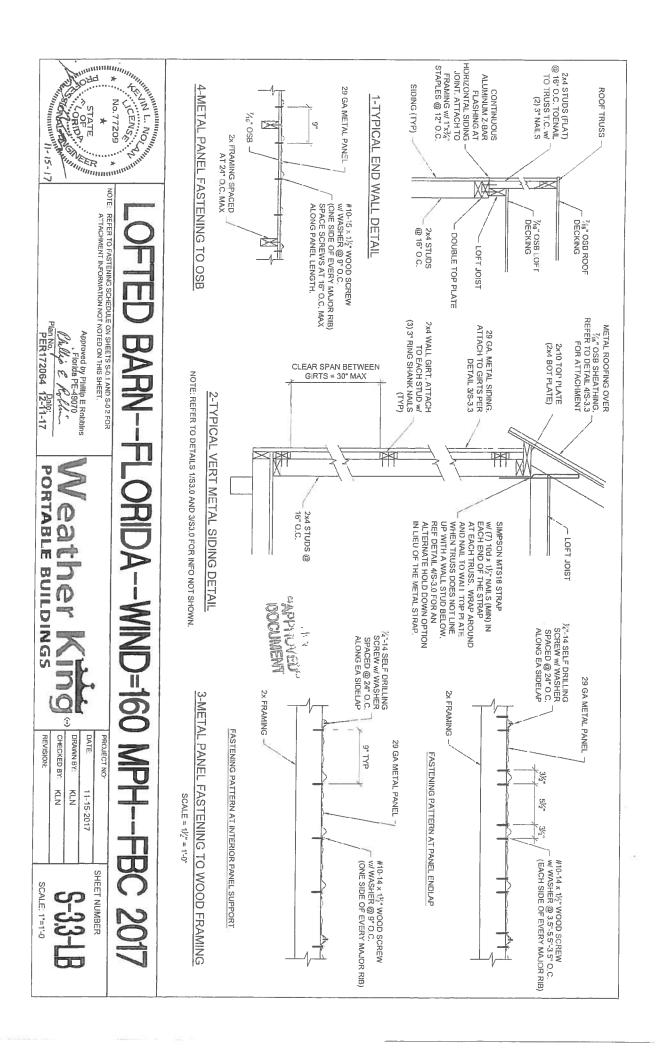
S-23-IB

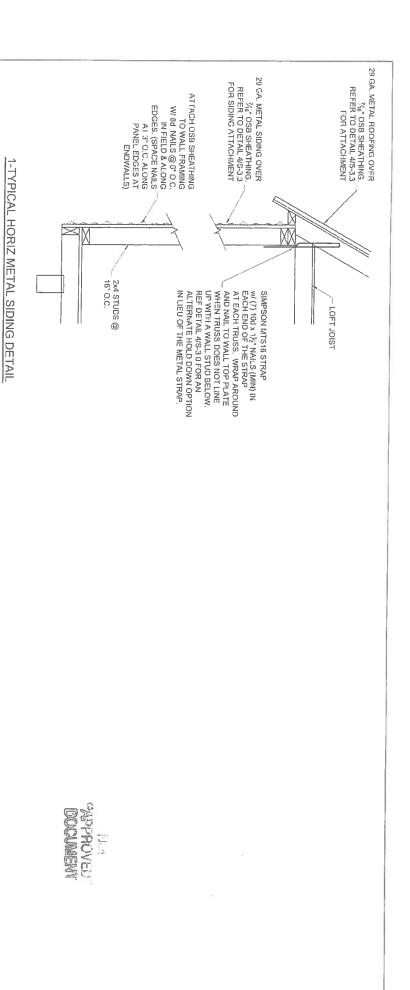
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# BARN--FLORIDA--WIND=160 MPH--FBC 2017

NOTE: REFER TO DETAILS 1/S3.0 AND 3/S3.0 FOR INFO NOT SHOWN.

REFER TO FASTENING SCHEDULE ON SHEETS S-0.1 AND S-0.2 FOR ATTACHMENT INFORMATION NOT NOTED ON THIS SHEET.

Approved by Philip E Robbins . Florida PE-49070

Chillip E Robbins

Plan No. / PER172064 12-11-17

PORTABLE BUILDINGS

3 REVISION:

DATE CHECKED BY: DRAWN BY: PROJECT NO: KLZ Z Z 11-15-2017

SHEET NUMBER S-3.4-LB

SCALE: 1"=1'-0

