ok# 19480

## PERMIT APPLICATION / MANUFACTURED HOME INSTALLATION APPLICATION

Flood Zone X.S.	82 Date Receiv	ved <u>6-26-79</u> By <i>LH</i> Zoning <u>A-3</u> L	18 Building Official M 6-28-18 Permit # 36956  and Use Plan Map Category As
□ Recorded Deed  Existing well  DOT Approval	or Property Appraiser  Land Owner Affidavit  Parent Parcel #	PO Site Plan PEH # 18 Installer Authorization □ F □ STUP-MH □ Is on Property □ Out County	In Floodway   Well letter OR W Comp. letter App Fee Paid
roperty ID #3	1-6S-17-09819-001	Subdivision NA	Lot#_N/
			MH Size 28 x 44 Year 2018
		Phone #_	
	6 SW Dortch Street, Fo		
Name of Prop	erty Owner_James Koh	<u>Pho</u>	one#352-214-1541
	15 CO CO Tocts	eausas Ala CL	11/1 Fl. G 3200
	rect power company -	FL Power & Light Suwannee Valley Electric	\
Circle the cor	rect power company - (Circle One) -	FL Power & Light Suwannee Valley Electric	- (Clay Electric) - Duke Energy
Circle the cor	rect power company - (Circle One) <i>-</i> er of Mobile Home <u>Sa</u>	FL Power & Light	- (Clay Electric) - Duke Energy  Phone # Same
Circle the cor  Name of Own  Address	rect power company - (Circle One) <i>-</i> er of Mobile Home <u>Sa</u>	FL Power & Light Suwannee Valley Electric ame e Ave, Fort White, FL, 32038	- (Clay Electric) - Duke Energy  Phone # Same
Name of Own Address Relationship	rect power company -  (Circle One) -  er of Mobile Home Sa  1178 SW Riverside to Property Owner S	FL Power & Light Suwannee Valley Electric ame e Ave, Fort White, FL, 32038 came	- (Clay Electric) - Duke Energy  Phone # Same
Name of Own Address Relationship	rect power company -  (Circle One) -  er of Mobile Home Sa  1178 SW Riverside	FL Power & Light Suwannee Valley Electric ame e Ave, Fort White, FL, 32038 ame perty 1 Salvage	- (Clay Electric) - Duke Energy  Phone # Same
Name of Own Address Relationship to Current Numb Lot Size 120	rect power company - (Circle One) -  er of Mobile Home Sa 1178 SW Riverside to Property Owner S per of Dwellings on Prop 00 x 980 Very Irregular Existing Drive or Priva	FL Power & Light Suwannee Valley Electric  ame e Ave, Fort White, FL, 32038 ame perty1 SalvageTotal Acreage	- (Clay Electric) - Duke Energy  Phone # Same  130.5  mit or Culvert Waiver (Circle one
Name of Own Address Relationship to Current Numb Lot Size 120 Do you : Hav	rect power company - (Circle One) -  er of Mobile Home Sa 1178 SW Riverside to Property Owner S  per of Dwellings on Prop 00 x 980 Very Irregular (Existing Drive (Currently using))	FL Power & Light Suwannee Valley Electric  ame E Ave, Fort White, FL, 32038  ame Derty 1 Salvage  Total Acreage  te Drive or need Culvert Per	- (Clay Electric) - Duke Energy  Phone # Same  130.5  mit or Culvert Waiver (Circle one
Name of Own Address Relationship Current Numb Lot Size 120 Do you : Hav Is this Mobile Driving Direct	rect power company -  (Circle One) -  er of Mobile Home Sa  1178 SW Riverside to Property Owner S  per of Dwellings on Property Ox 980 Very Irregular  (Existing Drive (Currently using) Priva (Blue R  Home Replacing an Exitions to the Property	FL Power & Light Suwannee Valley Electric  ame  e Ave, Fort White, FL, 32038  ame  perty 1 Salvage  Total Acreage  te Drive or need Culvert Per (Putting in a Cul  sting Mobile Home No	- (Clay Electric) - Duke Energy  Phone # Same  130.5  mit or Culvert Waiver (Circle one (Not existing but do not need a Culvert)
Name of Own Address Relationship Current Numb Lot Size 120 Do you : Hav Is this Mobile Driving Direct	rect power company -  (Circle One) -  er of Mobile Home Sa  1178 SW Riverside  to Property Owner S  per of Dwellings on Property Ox 980 Very Irregular  (Currently using) Priva (Blue R  Home Replacing an Exi	FL Power & Light Suwannee Valley Electric  ame  e Ave, Fort White, FL, 32038  ame  perty 1 Salvage  Total Acreage  te Drive or need Culvert Per (Putting in a Cul  sting Mobile Home No	- (Clay Electric) - Duke Energy  Phone # Same  130.5  mit or Culvert Waiver (Circle one (Not existing but do not need a Culver)
Name of Own Address Relationship Current Numb Lot Size 120 Do you : Hav Is this Mobile Driving Direct to address 14	rect power company -  (Circle One) -  er of Mobile Home Sa  1178 SW Riverside to Property Owner S  per of Dwellings on Property Ox 980 Very Irregular  (Currently using) Priva (Blue R  (Currently using) Home Replacing an Exitions to the Property  4154 on right	FL Power & Light Suwannee Valley Electric  ame  Ave, Fort White, FL, 32038  ame  Derty 1 Salvage  Total Acreage  te Drive or need Culvert Per (Putting in a Culvert Per (Putti	- (Clay Electric) - Duke Energy  Phone # Same  130.5  mit or Culvert Waiver (Circle one (Not existing but do not need a Culvert Univert)  L Yustenuggee Ave, 6/10ths mile
Name of Own Address Relationship for Current Numb Lot Size 120 Do you : Hav Is this Mobile Driving Direct to address 14	rect power company -  (Circle One) -  er of Mobile Home Sa  1178 SW Riverside to Property Owner S  per of Dwellings on Property Ox 980 Very Irregular  (Existing Drive (Currently using) Priva (Blue R  Home Replacing an Exitions to the Property 14154 on right	FL Power & Light Suwannee Valley Electric  ame  e Ave, Fort White, FL, 32038  ame  perty 1 Salvage  Total Acreage  te Drive or need Culvert Per (Putting in a Cul  sting Mobile Home No	- (Clay Electric) - Duke Energy  Phone # Same  130.5  mit or Culvert Waiver (Circle one (Not existing but do not need a Culver)  L Yustenuggee Ave, 6/10ths mile  Phone # 352-494-8099

				Typical pier spucing  Show locations of Longitudinal and Lateral Systems (use dank fines to show these locations)	single wide fill out or trake or quad wide at m Systems cannot be exceed 5 ft 4 m.	Memodeller CINest S Jahnson license & TH 1025249  Address of home 15154 SW 705777045666 Ave being installed Food White FL 32038  Memodectures Tanas Home Home Length width 44728	PERMIT NUMBER
abilizing Device (LSD) abilizing Device w/ Lateral Arms	Opening    7.5 x 25.5   7.5 x 25.5   Figure   Figure     7.5 x 25.5   7.5 x 25.5   Within 2 of end of home     7.5 x 25.5   Within 2 of end of home     7.5 x 25.5   Within 2 of end of home     7.5 x 25.5   Within 2 of end of home     7.5 x 25.5   Within 2 of end of home     7.5 x 25.5   Within 2 of end of home     7.5 x 25.5   Within 2 of end of home     7.5 x 25.5   Within 2 of end of home     7.5 x 25.5   Within 2 of end of home     7.5 x 25.5   Within 2 of end of home     7.5 x 25.5   Within 2 of end of home     7.5 x 25.5   Within 2 of end of home     7.5 x 25.5   Within 2 of end of home     7.5 x 25.5   Within 2 of end of home     7.5 x 25.5   Within 2 of end of home     7.5 x 25.5   Within 2 of end of home     7.5 x 25.5   Within 2 of end of home     7.5 x 25.5   Within 2 of end of home	toximate locations of marriage:  4 foot or greater. Use this 17 1/2 × 20 1/2 with a piers.  With piers.  17 3/6 × 25 3/16   24 × 24   25 × 25   Is below.	8/228   Pad Size   Pad	Load   Forter   16" x 15"   18 1/2" x 18   20" x 20"   22" x 22"   24" X 24"   25" x 26"     Capacity   (aq in)   (25h)   1/2" (34.7)   (400)   (484)"   (575)"   (575)"   (575);     1000   104   3"   4"   5"   6"   5"   8"   8"   8"     2500   1051   7"   6"   8"   8"   8"   8"   8"     2500   1051   7"   6"   8"   8"   8"   8"   8"     2500   1051   7"   6"   8"   8"   8"   8"   8"     2500   1051   7"   6"   8"   8"   8"   8"   8"     2500   1051   7"   6"   8"   8"   8"   8"   8"     2500   1051   7"   6"   8"   8"   8"   8"   8"     2500   1051   7"   6"   8"   8"   8"   8"   8"     2500   1051   7"   6"   8"   8"   8"   8"     2500   1051   7"   6"   8"   8"   8"   8"     2500   1051   7"   6"   8"   8"   8"   8"     2500   1051   7"   6"   8"   8"   8"   8"     2500   1051   7"   6"   8"   8"   8"   8"     2500   1051   7"   6"   8"   8"   8"   8"     2500   1051   7"   6"   8"   8"   8"   8"     2500   1051   7"   6"   6"   8"   8"   8"     2500   1051   7"   6"   6"   8"   8"   8"     2500   1051   7"   6"   7"   6"   7"   7"   7"     2500   2501		Now Home	KBHEET page 1 of 2

Jun.22.2018 09:23 AM A & B Construction 3864972311 PAGE. 2/ 4

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The pocket penetromeler tests are numbed down to grade of check here to determ 1000 its and without besting.  X (MM) X (MM) X (MM) X (MM)  POCKET PENETROMETER TESTING METHOD  1. Test the perimeter of the home at 6 locations.  2. Take the reading at the depth of the footer.  3. Using 500 ts, increments, take the towest reading and round down to that increment.  X (MM) X (MM) X (MM)  TORQUE PROBE TEST  The results of the torque probe test is
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Type Fasteries: Lang & Length: Carlo For used homes a min. 30 gauge, 8" wide, gat will be combared over the peak of the roof and it roofing nails at 2" on center on both sides of the	Floor: Type Fastener: \9.9\\ Length: \9 \ Specing: \2.0\\	Fatering multi wide units	Debris and organic material removed Water drainage: Natural Swale Page Other	São Preparation	
		ll		H	

i understand a properly installed gasket is a requirement of all new and used homes and that condensation, mold, meldev and budded marriage walls are a result of a poorly installed or no gasket being installed. I understand a skip of tape will not serve as a gasket. Installer's initials

Gashat (wednest valley road

Type gasket ? | The bottomboard will be repaired and/or taped. Yes
Siding on units is installed to manufacturer's specifications. Yes
Fireplace chiracy installed so as not to allow entrusion of rain water. Meather proofing Installed:
Between Floors Yes
Between Walls Yes
Bottom of ridgebeam Yes

Sidning to be installed. Yes

Dryer verif installed outside of sidning. Yes
Range downflow verif installed outside of skidling.

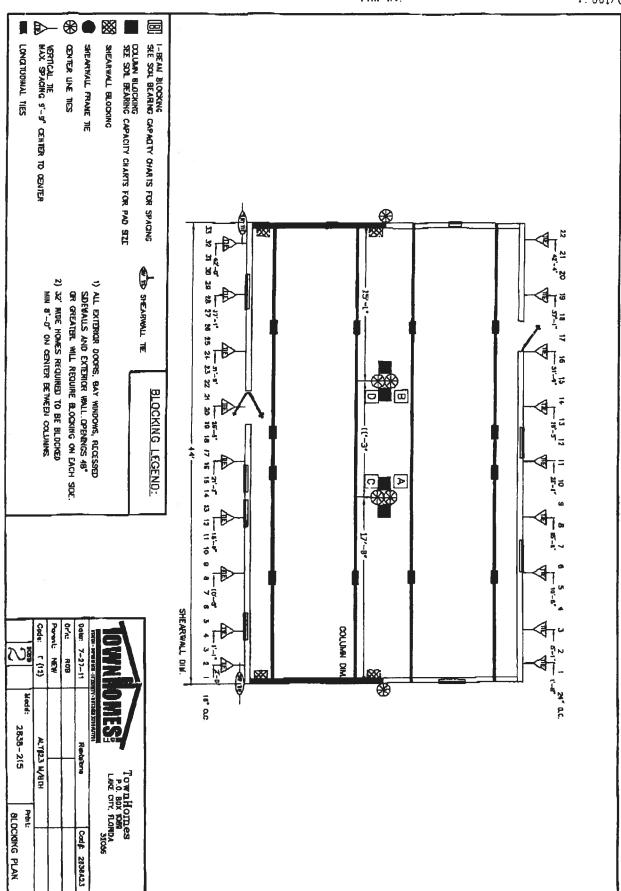
Drain times supported at 4 foot intervals. Yes
Electrical crossovers protected. Yes Miscellariscus \*

installer verifies all information given with this permit worksheet is accurate and true based on the

Installer Signature Changal TANALA DOME

> MA ES: 80 810S.SS. RUL A & B Construction

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# OLIVER TECHNOLOGIES, INC. FLORIDA INSTALLATION INSTRUCTIONS FOR THE MODEL 1101 "V" SERIES ALL STEEL FOUNDATION SYSTEM.

MODEL 1101"V" (STEPS 1-15)

LONGITUDINAL ONLY: FOLLOW STEPS 1-9

FOR ADDING LATERAL ARM: Follow Steps 10-15

FOR CONCRETE APPLICATIONS: Follow Steps 16-19

ENGINEERS STAMP

PIER HEIGHT

ENGINEERS STAMP

- 1. SPECIAL CIRCUMSTANCES: If the following conditions occur STOP! Contact Oliver Technologies at 1-800-284-7437:
  - a) Pier height exceeds 48" b) Length of home exceeds 76' c) Roof eaves exceed 16" d) Sidewall height exceed 96"
  - e) Location is within 1500 feet of coast

#### **INSTALLATION OF GROUND PAN**

- 2. Remove weeds and debris in an approximate two foot square to expose firm soil for each ground pan (C).
- 3. Place ground pan (C) directly below chassis I-beam. Press or drive pan firmly into soil until flush with or below soil. **SPECIAL NOTE:** The longitudinal "V" brace system serves as a pier under the home and should be loaded as any other pier. It is recommended that after leveling piers, and one-third inch (1/3") before home is lowered completely on to piers, complete steps 4 through 9 below then remove jacks.

#### **INSTALLATION OF LONGITUDINAL "V" BRACE SYSTEM**

NOTE: WHEN INSTALLING THE LONGITUDINAL SYSTEM ONLY, A MINIMUM OF 2 SYSTEMS PER FLOOR SECTION IS REQUIRED. SOIL TEST PROBE SHOULD BE USED TO DETERMINE CORRECT TYPE OF ANCHOR PER SOIL CLASSIFICATION. IF PROBE TEST READINGS ARE BETWEEN 175 & 275 A 5 FOOT ANCHOR MUST BE USED. IF PROBE TEST READINGS ARE BETWEEN 276 & 350 A 4 FOOT ANCHOR MAY BE USED. USE GROUND ANCHORS WITH DIAGONAL TIES AND STABILIZER PLATES EVERY 5'4". VERTICAL TIES ARE ALSO REQUIRED ON HOMES SUPPLIED WITH VERTICAL TIE CONNECTION POINTS (PER FLORIDA REG.).

1.50" ADJUSTABLE

4. Select the correct square tube brace (E) length for set - up (pier) height at support location. (The 18" tube is always used as the bottom part of the longitudinal arm). Note: Either tube can be used by itself, cut and drilled to length as long as a 40 to 45 degree angle is maintained.

(Approx. 45 degrees Max.)	Tube Length	Tube Length
7 3/4" to 25"	22"	18"
24 3/4" to 32 1/4"	32"	18"
33" to 41"	44"	18"
40" to 48"	54"	18"

1.25" ADJUSTABLE

- 5. Install (2) of the 1.50" square tubes (E {18" tube} ) into the "U" bracket (J), insert carriage bolt and leave nut loose for final adjustment.
- 6. Place I-beam connector (F) loosely on the bottom flange of the I-beam.
- 7. Slide the selected 1.25" tube (E) into a 1.50" tube (E) and attach to I-beam connectors (F) and fasten loosely with bolt and nut.
- 8. Repeat steps 6 through 7 to create the "V" pattern of the square tubes loosely in place. The angle is not to exceed 45 degree and not below 40 degrees.
- 9. After all bolts are tightened, secure 1.25" and 1.50" tubes using four(4) 1/4"-14 x 3/4" self-tapping screws in pre-drilled holes.

#### INSTALLATION OF LATERAL TELESCOPING TRANSVERSE ARM SYSTEM

THE MODEL 1101 "V" (LONGITUDINAL & LATERAL PROTECTION) ELIMINATES THE NEED FOR MOST STABILIZER PLATES & FRAME TIES.

NOTE: THE USE OF THIS SYSTEM REQUIRES VERTICAL TIES SPACED AT 5'4".

FOUR FOOT (4') GROUND ANCHOR MAY BE USED EXCEPT WHERE THE HOME MANUFACTURER SPECIFIES DIFFERENT.

- 10. Install remaining vertical tie-down straps and 4' ground anchors per home manufacturer's instructions. **NOTE**: Centerline anchors to be sized according to soil torque condition. Any manufacturer's specifications for sidewall anchor loads in excess of 4,000 lbs. require a 5' anchor per Florida Code.
- 11. NOTE: Each system is required to have a frame tie and stabilizer attached at each lateral arm stabilizing location. This frame tie & stabilizer plate needs to be located within 18" from of center ground pan.
- 12. Select the correct square tube brace (H) length for set-up lateral transverse at support location. The lengths come in either 60" or 72" lengths. (With the 1.50" tube as the bottom tube, and the 1.25" tube as the inserted tube.)
- 13. Install the 1.50 transverse brace (H) to the ground pan connector (D) with bolt and nut.
- 14. Slide 1.25" transverse brace into the 1.50" brace and attach to adjacent I-beam connector ( I ) with bolt and nut.
- 15. Secure 1.50" transverse arm to 1.25" transverse arm using four (4) 1/4" 14 x 3/4" self-tapping screws in pre-drilled holes.



#### **INSTALLATION USING CONCRETE RUNNER / FOOTER**

- 16. A concrete runner, footer or slab may be used in place of the steel ground pan.
  - a) The concrete shall be minimum 2500 psi mix
  - b) A concrete runner may be either longitudinal or transverse, and must be a minimum of 8" deep with a minimum width of 16 inches longitudinally or 18 inches transverse to allow proper distance between the concrete bolt and the edge of the concrete (see below).
  - c) Footers must have minimum surface area of 441 sq. in. (i.e. 21" square), and must be a minimum of 8" deep
  - d) If a full slab is used, the depth must be a 4" minimum at system bracket location, all other specifications must be per local jurisdiction. Special inspection of the system bracket installation is not required. Footers must allow for at least 4" from the concrete bolt to the edge of the concrete.

NOTE: The bottom of all footings, pads, slabs and runners must be per local jurisdiction.

LONGITUDINAL: (Model 1101 LC "V")

17. When using Part # 1101-W-CPCA (wetset), simply install the bracket in runner/footer OR When installing in cured concrete use Part # 101-D-CPCA (dryset). The 1101 (dryset) CA bracket is attached to the concrete using (2) 5/8"x3" concrete wedge bolts (Simpson part # S162300H 5/8" X 3" or Powers equivalent). Place the CA bracket in desired location. Mark bolt hole locations, then using a 5/8" diameter masonry bit, drill a hole to a minimum depth of 3". Make sure all dust and concrete is blown out of the holes. Place wedge bolts into drilled holes, then place 1101 (dry set) CA bracket onto wedge bolts and start wedge bolt nuts. Take a hammer and lightly drive the wedge bolts down by hitting the nut (making sure not to hit the top of threads on bolt). The sleeve of concrete wedge bolt needs to be at or below the top of concrete. Complete by tightening nuts.

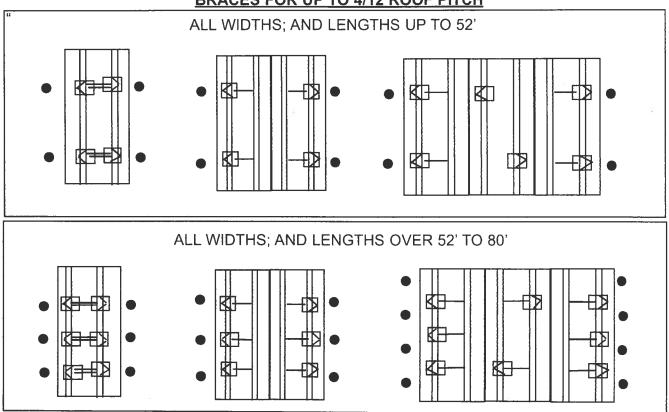
LATERAL: (Model 1101 TC "V")

- 18. For wet set (part # 1101-W-TACA) installation simply install the anchor bolt into runner/footer. For dry set installation (part # 1101-D-TACA) mark bolt hole locations, then using a 5/8" diam. masonry bit, drill a hole to a minimum depth of 3". Make sure all dust and concrete is blown out of the hole. Place wedge bolts (Simpson part #S162300H 5/8" X 3" or Powers equivalent) into (D) concrete dry transverse connector and into drilled hole. If needed, take a hammer and lightly drive the wedge bolts down by hitting the nut (making sure not to hit the top of threads on bolt), then remove the nut. The sleeve of concrete wedge bolt needs to be at or below the top of concrete.
- 19. When using part # 1101 CVW (wetset) or 1101 CVD (dryset), install per steps 17 & 18.

#### Notes:

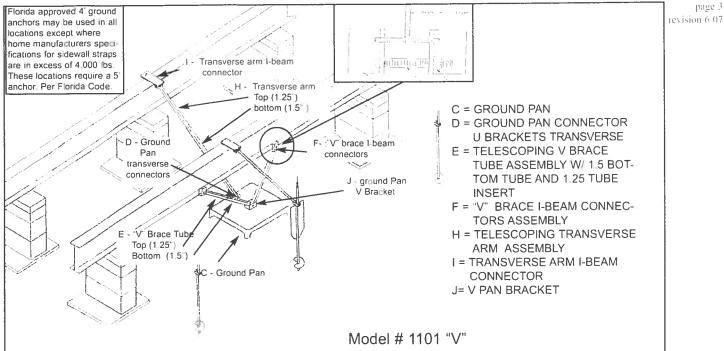
- 1. LENGTH OF HOUSE IS THE ACTUAL BOX SIZE
- 2. = STABILIZER PLATE AND FRAME TIE LOCATION (needs to be located within 18 inches of center of ground pan or concrete)
- 3. TELOCATION OF LONGITUDINAL BRACING ONLY
- 4. X = TRANSVERSE & LONGITUDINAL LOCATIONS

# REQUIRED NUMBER AND LOCATION OF MODEL 1101 "V" OR 1101 C "V" BRACES FOR UP TO 4/12 ROOF PITCH



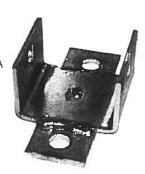
HOMES WITH 5/12 ROOF PITCH REQUIRE: PER FLORIDA REGULATIONS 6 systems for home lengths up to 52' and 8 systems for homes over 52' and up 80'. One stabilizer plate and frame tie required at each lateral bracing system.

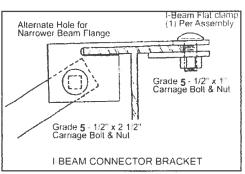


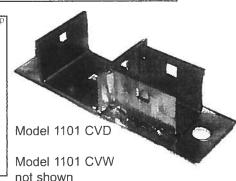


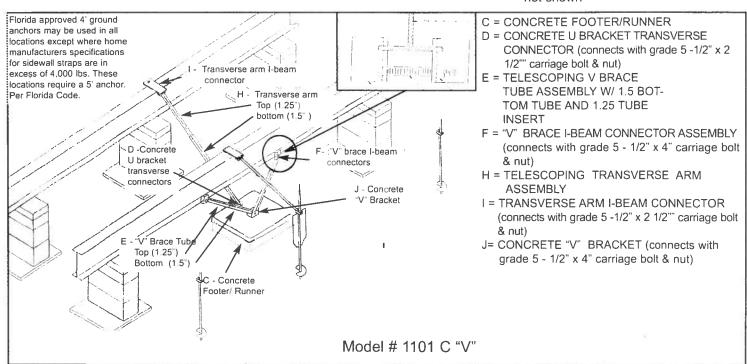
Longitude dry concrete bracket part # 1101 D-CPCA

Wet bracket part # 1101 W-CPCA not shown









## **Columbia County Property Appraiser**

updated: 6/4/2018

Parcel: 31-6S-17-09819-001

#### **Owner & Property Info**

Owner's Name	KOHN JAMES L	KOHN JAMES L			
Mailing Address	1178 SW RIVERSIDE AVE FORT WHITE, FL 32038				
Site Address	15154 SW TUSTENUGGEE AVE				
Use Desc. (code)	TIMBERLAND (005600)				
Tax District	3 (County) Neighborhood 316		31617		
Land Area	130.510 ACRES	Market Area	02		
Description	NOTE: This description is not to be used as the Legal Description for this parcel in any legal transaction.				

SW1/4 OF NE1/4 & NW1/4 OF SE1/4 & THE S 695.10 FT OF SE1/4 OF NE1/4 LYING W OF CO RD & BEG AT NW COR OF NE1/4 OF SE1/4, RUN S 854.53 FT, RUN E 510.11 FT, N 853,58 FT, RUN W 510,10 FT TO POB (AKA PARCELS 1 & 2) & BEG AT NW COR OF SE1/4 OF SE1/4, N 466.82 FT, E 467.16 FT, S 466.75, W 466.80 FT TO POB & A PRCL AKA THE E1/2 OF LOT E COUNTRY OAK FARMS S/D UNREC: COMM NE COR OF NW1/4, RUN S 102.30 FT TO S R/W CR-18, CONT S 1299.41 FT FOR POB, CONT S 974.83 FT, N 63 DEG W 287.48 FT, N 719.88 FT, N 63 DG E 287.20 FT TO POB & COMM NW COR NE1/4 OF SE1/4 RUN E 510.36 FT FOR POB, CONT E 79.40 FT, S 853.92 FT TO S LINE OF 60 FT EASEMENT, W 74.13 FT, N 853.64 FT TO POB, & ALSO COMM AT NE COR OF NE1/4 OF SE1/4, RUN W 511.13 FT TO POB. CONT W 222.14 FT, SOUTH 511.13 FT, E 222.14 FT, NORTH 511.13 FT TO POB. & 6 AC IN NE COR OF SE1/4, ALSO 1.75 AC'S LYING IN SEC 32-6S-17 ADJACENT TO ABOVE PROP DESC AS FOLLOWS: BEG NW COR OF NW1/4 OF SW1/4, E 60.68 FT, SE 539.92 FT, W 246.14 FT, N 511.13 FT TO POB. LESS PROP DESC ORB 1226-1840, 1841,1843. 318-488, 552-47, 582-75, 593-214, 707-16,17, 785-2274, 797-684, 814-894, 817-2351, 830-977, 926-926, 950-281, 959- 1242, QC 972-661, LE 1068-444 1100-1122, WD 1129-788, WD 1145-935, WD 1169-2727, WD 1171-1709, TD 1180-2190, WD 1212-2472, TD 1283-2568, QC 1285-2654, WD 1296-425, <<<less

#### **Property & Assessment Values**

2017 Certified Values				
Mkt Land Value	cnt: (4)	\$5,500.00		
Ag Land Value	cnt: (3)	\$51,668.00		
Building Value	cnt: (0)	\$0.00		
XFOB Value	cnt: (9)	\$10,703.00		
Total Appraised Value		\$67,871.00		
Just Value		\$410,673.00		
Class Value		\$67,871.00		
Assessed Value		\$67,871.00		
Exempt Value		\$0.00		
Total Taxable Value		Cnty: \$67,871		
Total Taxable Value	Other: \$67,871   Schl: \$67,871			

2018 Working Values		(Hide Values)		
Mkt Land Value	cnt: (3)	\$5,500.00		
Ag Land Value	cnt: (3)	\$44,128.00		
Building Value	cnt: (0)	\$0.00		
XFOB Value	cnt: (9)	\$10,703.00		
Total Appraised Value		\$60,331.00		
Just Value		\$312,636.00		
Class Value		\$60,331.00		
Assessed Value		\$60,331.00		
Exempt Value		\$0.00		
Total Taxable Value	Cnty: \$60,331 Other: \$60,331   Schl: \$60,331			

NOTE: 2018 Working Values are NOT certified values and therefore are subject to change before being finalized for ad valorem assessment purposes.

## 2017 Tax Year

Search Result: 1 of 1

#### Legend

#### Ft White

2016Aerials

#### Roads

Roads

others

Dirt 🔷

Interstate

Main

Other

Payed Private

Parcels

#### Addresses

#### 2009 Flood Zones

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

2018 Flood Zones

- 0.2 PCT ANNUAL CHANCE
- D A
- AE
- AH

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

Printed: Thu Jun 28 2018 14:20:41 GMT-0400 (Eastern Daylight Time)



#### Parcel Information

Parcel No: 31-6S-17-09819-001 Owner: KOHN JAMES L

Subdivision:

Lot:

Acres: 191.150635 Deed Acres: 191.15 Ac

District: District 2 Rusty DePratter Future Land Uses: Agriculture - 3

Flood Zones: A,

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.

## STATE OF FLORIDA DEPARTMENT OF HEALTH

### APPLICATION FOR ONSITE SEWAGE DISPOSAL SYSTEM CONSTRUCTION PERMIT

	Permit App	olication Number
	Poto	210
	PART II - SITEPLAN	J-10
Scale: 1 inch = 40 feet. $\frac{1}{2}$	37 104' BARA 100' BARA	DELL CADA CEL SAMAGRICAL DELL DELL DELL DELL DELL DELL DELL DE
Notes: 4 of 130 Adulti No PERTINENT FIRE  Site Plan submitted by: Rocky	3 STER Attrehical	MASTER CONTRACTOR Date_
By		County Health Department

ALL CHANGES MUST BE APPROVED BY THE COUNTY HEALTH DEPARTMENT

JUN 2 2 2018 31-65-17-09819-001 KOHN JAMES L 130.51AC | 11/3/2014 - \$9,200 - I/U 0.18 0.24 0.3 0.42 0.06 0.6 mi 0.54 Columbia County Property Appraiser Jeff Hampton - Lake City, Florida 32055 | 386-758-1083 NOTES: PARCEL: 31-6S-17-09819-001 - TIMBERLAND (005600) SW1/4 OF NE1/4 & NW1/4 OF SE1/4 & THE S 695.10 FT OF SE1/4 OF NE1/4 LYING W OF CO RD & BEG AT NW COR OF NE1/4 OF SE1/4, RUN S 854.53 FT, RUN E 510.11 Name: KOHN JAMES L 2017 Certified Values

15154 SW TUSTENUGGEE AVE 1178 SW RIVERSIDE AVE Bldg FORT WHITE, FL 32038

12/10/2014 \$100.00 I/U 11/3/2014 \$9,200.00 I/U

\$5,500.00 Land \$0.00 Assd \$67,871.00 Exmpt \$0.00

> Cnty: \$67,871 Other: \$67,871 | Schl: \$67,871



This information, updated: 6/4/2010, was derived from data which was compiled by the Columbia County Property Apprelser Office solely for the governmental purpose of property assessment. This Information strough not be relied upon by anyone as a geremment on the ownership of property or market value. No warranties, expressed or implied, are provided for the ecouracy of the data herein. it's use, or it's interpretation. Although it is portedlocally updated, this information may not reflect the data currently on file in the Property Appraiser's office. The assessed values are NOT certified values and therefore are subject to change before being finalized for ad valorem assessment purposes.

Taxbl

powered by GnzzlyLogic.com District No. 1 - Ronald Williams District No. 2 - Rusty DePratter District No. 3 - Bucky Nash District No. 4 - Everett Phillips District No. 5 - Tim Murphy



#### BOARD OF COUNTY COMMISSIONERS • COLUMBIA COUNTY

#### **Address Assignment and Maintenance Document**

To maintain the county wide Addressing Policy you must make application for a 9-1-1 Address at the time you apply for a building permit. The established standards for addressing and posting numbers to all principal buildings, dwellings, businesses and industries are contained in Columbia County Ordinance 2001-9. The addressing system is to enable Emergency Services Agencies to locate you in an emergency, and to assist the United States Postal Service and the public in the timely and efficient provision of services to residents and businesses of Columbia County

Date/Time Issued:

6/26/2018 2:36:45 PM

Address:

15154 SW TUSTENUGGEE Ave

City:

FORT WHITE

State:

FL

Zip Code

32038

Parcel ID

09819-001

REMARKS: Address Verification.

NOTICE: THIS ADDRESS WAS ISSUED BASED ON LOCATION AND ACCESS INFORMATION RECEIVED FROM THE REQUESTER. SHOULD, AT A LATER DATE, THE LOCATION AND/OR ACCESS INFORMATION BE FOUND TO BE IN ERROR OR CHANGED, THIS ADDRESS IS SUBJECT TO CHANGE.

Address Issued By:

Signed:/ Matt Crews

Columbia County GIS/911 Addressing Coordinator

COLUMBIA COUNTY
911 ADDRESSING / GIS DEPARTMENT

263 NW Lake City Ave., Lake City, FL 32055 Telephone: (386) 758-1125 Email: gis@columbiacountyfla.com

#### MOBILE HOME INSTALLATION SUBCONTRACTOR VERIFICATION FORM

APPLICATION NUM	MBER	CONTRACTOR_	Ernest Scott Jol	hnson	PHONL 352-494-8099
THIS FORM MUST BE SUBMITTED PRIOR TO THE ISSUANCE OF A PERMIT  Kohn					
In Columbia County one permit will cover all trades doing work at the permitted site. It is <u>KEQUIKED</u> that we have records of the subcontractors who actually did the trade specific work under the permit. Per Florida Statute 440 and Ordinance 89-6, a contractor shall require all subcontractors to provide evidence of workers' compensation or exemption, general liability insurance and a valid Certificate of Competency license in Columbia County.					
		or is responsible for the c any work. Violations wi			
ELECTRICAL	Print Name Glenr	Whittington	Signature		
	License #:EC1300			6-972-1700	)
		Qualifier Form Attacl	iea 🔀		
MECHANICAL/	Print Name Micha	ael Boland	Signature		
A/C	License #:CAC18	17716	Phone #: 352	2-274-9326	
		Qualifier Form Attacl	ned X		
Qualifier Forms cannot be submitted for any Specialty License.					
Specialty L	cense License Nu	mber Sub-Contracto	rs Printed Name	Sub-C	ontractors Signature
MASON					
CONCRETE FIN	ISHER				

**F. S. 440.103** Building permits; identification of minimum premium policy.—Every employer shall, as a condition to applying for and receiving a building permit, show proof and certify to the permit issuer that it has secured compensation for its employees under this chapter as provided in ss. 440.10 and 440.38, and shall be presented each time the employer applies for a building permit.

Revised 10/30/2015



# COLUMBIA COUNTY BUILDING DEPARTMENT 135 NE Hemando Ave, Suite B-21, Lake City, FL 32055

Phone: 386-758-1008 Fax: 386-758-2160

LICENSED QUALIFIE	ER AUTHORIZATION
My hARI H LOLAND	(license holder name), licensed qualifier
for 1 CIZ A/C OF OCA/A	(company name), do certify that
the below referenced person(s) listed on this for holder, or is/are employed by me directly or thro officer of the corporation; or, partner as defined person(s) is/are under my direct supervision and sign permits; call for inspections and sign subco	ugh an employee leasing arrangement; or, is an in Florida Statutes Chapter 468, and the said I control and is/are authorized to purchase and
Printed Name of Person Authorized	Signature of Authorized Person
1. 1)A/E. S. Fed	1.6.165
2. Kally Bishop  3. Roch Force	2. Kelly Bishop
7	
4.	4.
5.	5.
I, the license holder, realize that I am responsible under my license and fully responsible for compl Local Ordinances. I understand that the State are authority to discipline a license holder for violatic officers, or employees and that I have full responsand ordinances inherent in the privilege granted	iance with all Florida Statutes, Codes, and ad County Licensing Boards have the power and ons committed by him/her, his/her agents, asibility for compliance with all statutes, codes
If at any time the person(s) you have authorized officer(s), you must notify this department in writi authorization form, which will supersede all previous unauthorized persons to use your name and/or li	ng of the changes and submit a new letter of ous lists. Failure to do so may allow
Licensed Qualiflers Signature (Notarized)	(A1317716; ESQUAU License Number Date 111715
NOTARY INFORMATION STATE OF COUNTY OF	main
The above license holder, whose name is MC personally appeared before me and is known by (type of I.D.) on	me or has produced identification this day of New CI, 20
MOTARYS SIGNATURE	- (Seal/Stamp)
	AMANDA FLOOD  MY COMMISSION # FF 106012  EXPIRES: April 5, 2018  Bondad Thru Notary Public Underwriters



# COLUMBIA COUNTY BUILDING DEPARTMENT

135 NE Hernando Ave, Suite B-21, Lake City, FL 32055 Phone: 386-758-1008 Fax: 386-758-2160

# LICENSED QUALIFIER AUTHORIZATION

1, (Ams) Whitington	(license holder name), licensed qualifier							
for WhitIngton ELECKIC ?	(company name), do certify that							
the below referenced person(s) listed on this form holder, or is/are employed by me directly or throu officer of the corporation; or, partner as defined in person(s) is/are under my direct supervision and sign permits; call for inspections and sign subcon-	ugh an employee leasing arrangement; or, is an n Florida Statutes Chapter 468, and the said control and is/are authorized to purchase and							
Printed Name of Person Authorized	Signature of Authorized Person							
1. 1. 15. 15. 15.	1							
2. Vercky Tona	2. Jing /							
3.	3.							
4.	4.							
5.	5.							
I, the license holder, realize that I am responsible for all permits purchased, and all work done under my license and fully responsible for compliance with all Florida Statutes, Codes, and Local Ordinances. I understand that the State and County Licensing Boards have the power and authority to discipline a license holder for violations committed by him/her, his/her agents, officers, or employees and that I have full responsibility for compliance with all statutes, codes and ordinances inherent in the privilege granted by issuance of such permits.								
If at any time the person(s) you have authorized is/are no longer agents, employee(s), or officer(s), you must notify this department in writing of the changes and submit a new letter of authorization form, which will supersede all previous lists. Failure to do so may allow unauthorized persons to use your name and/or license number to obtain permits.								
Licensed Qualifiers Signature (Notarized)	EC 1300 295 3/7/16  License Number Date							
NOTARY INFORMATION: STATE OF:COUNTY OF:								
The above license holder, whose name is	me or has produced identification this day of, 20							
Liela Roshop NOTARY'S SIGNATURE	eal/Stance) Y R BISHOP  Notary Public - State of Florida  Commission # FF 243986  My Comm. Expires Jun 24, 2019							

# STATE OF FLORIDA DEPARTMENT OF HEALTH

APPLICATION FOR ONSITE SEWAGE DISPOSAL SYSTEM CONSTRUCTION PERMIT Permit Application Number PART II - SITEPLAN Scale: 1 inch = 40 feet. 104 o PM 86 26 260 40 Notes: Site Plan submitted by MASTER CONTRACTOR Plan Approved Not Approved Date County Health Department

ALL CHANGES MUST BE APPROVED BY THE COUNTY HEALTH DEPARTMENT



# STATE OF FLORIDA DEPARTMENT OF HEALTH ONSITE SEWAGE TREATMENT AND DISPOSAL SYSTEM APPLICATION FOR CONSTRUCTION PERMIT

10 NEX
PERMIT NO.
DATE PAID: (0)33)/4
FEE PAID: 310.01
RECEIPT #: ) 35(4)0

APPLI [/] [ ]	CATION FOR: New System Repair	[ ] E	xisting Sys bandonment	tem [	]	Holding Tank Temporary	]	]	Innovative
APPLI	CANT: James Ko	hn							
AGENT	: ROCKY FORD, A	& B CON	STRUCTION			TE:	LE PHO	NE:_	386-497-2311
MAILI	NG ADDRESS: 546	SW Dort	ch Street,	FT. WHITE,	FL,	32038			
BY A APPLI	COMPLETED BY A PERSON LICENSED CANT'S RESPONSIED (MM/DD/YY) I	PURSUAN	TO 489.10 O PROVIDE D	5(3)(m) OR OCUMENTATIO	489 N O	.552, FLORIDA F THE DATE THE	STATU E LOT	UTES WAS	CREATED OR
PROPE	RTY INFORMATION	1							
LOT:	na BLOCK:	na	SUB: Metes	& Bounds				PI	LATTED:
PROPE	RTY ID #: 31-6	S-17-098	319-001	ZONIN	G:	I/M O	R EQU	IVA	LENT: [Y/N]
PROPE	RTY SIZE: 130.	5 ACRES	WATER SUPP	LY: [X] PF	(IVA	TE PUBLIC [	]<=20	0000	GPD [ ]>2000GPD
	WER AVAILABLE A							O SI	EWER: FT
DIREC	RTY ADDRESS: 15	RTY: US	441 South,					18,	6/10ths mile
BUILD	ING INFORMATION	1	[X] RESI	DENTIAL		[ ] COMMERC:	IAL		
	Type of Establishment					mmercial/Inst ble 1, Chapter			System Design FAC
1	SF Residenti	ial	3	1173	_				
3							·		
ιW ]	Floor/Equipmen	nt Drains	[N] 0t1	her (Specif	у)			<del></del>	
SIGNA	TURE:	la D	)	<u>/</u>		The second secon	DATE	: 6/	/22/2018