

PERMIT APPLICATION / MANUFACTURED HOME INSTALLATION APPLICATION

	p#44009 Date Received [1 13 19 By MG Permit # 3863
F	lood Zone Development Permit Zoning Land Use Plan Map Category
	ommentsSer Computer Notes
FE	EMA Map# Elevation Finished Floor 1391 River In Floodway
==	Recorded Deed or Property Appraiser PO A Site Plan VEH# 19-0827 Well letter OR
i	Existing well - Land Owner Affidavit Installer Authorization - FW Comp. letter - App Fee Paid
-	DOT Approval Parent Parcel #STUP-MH
	DOT Approval Parent Parcel # STUP-MH Sub VF Form Ellisville Water Sys V Assessment and Out County In County Sub VF Form
Pro	perty ID# 30-2S-17-04800-102 Subdivision Pines of Falling Creek Lot# 2
•	New Mobile Home X Used Mobile Home MH Size 28 X 56 Year 2020
	Applicant Robert Minnella Phone # 352-472-6010
m	Address25743 SW 22 Place, Newberry, Fl. 32669
•	Name of Property Owner Clintt Soluri Phone# 385-515-2391
п	911 Address 158 NW Ian Court, Lake City, FL 32055
	Circle the correct power company - FL Power & Light - Clay Electric
	(Circle One) - Suwannee Valley Electric - Duke Energy
•	Name of Owner of Mobile HomeClintt Soluri Phone # Address
•	Relationship to Property Ownersame
•	Current Number of Dwellings on Property 0
	Lot Size 170 X 283 X 170 X 267 Total Acreage 1.07
•	Do you : Have Existing Drive or Private Drive or need Culvert Permit (Currently using) or (Blue Road Sign) or (Culvert) or Culvert Waiver (Circle one) (Not existing but do not need a Culvert)
•	Is this Mobile Home Replacing an Existing Mobile HomeNo
•	Driving Directions to the Property Take 41/441 N over the bridge and to the first right after
	I-10 @ NW Falling Creek RdRight. Travel 3.1 miles to Taylor McGee PlRight.
	Go to next street to NW Ian CourtLeft. Site is 2nd lot on left.
	Name of Licensed Dealer/Installer Ernest S Johnson Phone # 352-494-8099
	Installers Address 22204 SE US Hwy 301, Hawthorne, FL 32640
•	License Number IH 1025249 Installation Decal # 66277

COLUMBIA COUNTY PERMIT WORKSHEET

page 1 of 2

These worksheets must be completed and signed by the installer. Submit the originals with the packet.

Tripect C Tohnson	New Home	Used Home	
License #	Home installed to the	Home installed to the Manufacturer's Installation Manual	annal
11 Address where 158 NW Ian Ct.	Home is installed in	Home is installed in accordance with Rule 15-C	
ome is being installed, Lake City, FI. 32054	Single wide	Wind Zone II	Wind Zone III
Aanufacturer Live Oak L2563H) Length x width 28' x 56'	Double wide	Installation Decal #	66277
NOTE: if home is a single wide fill out one half of the blocking plan if home is a triple or quad wide sketch in remainder of home	Triple/Quad	Senal # Ordered Home	ome O J C J C J D R
I understand Lateral Arm Systems cannot be used on any home (new or used)	BIM	114 \sim 0	SED HOMES
where the shown has exceed an arm installer's unitials Sylvation of the spacing in the space of the short of the space of	Footer	16" x 16" 18 1/2" x 18 20" x 20" (400)	22" x 22" 24" X 24" 26" x 26" (676)
E19513	capacity (sq.in)		
Show locations of Longitudinal and Lateral Systems	1500 osf 4'	4, 6, 6, 7, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9,	
ignighted in the contraction of		a ão	බ
	3000 psf	බිහ බිහ බිහ බි	+
	from Ruk	pier spacing table.	
	ā.	PIER PAD SIZES	POPULAR PAD SIZES
All Ibeam Blocking to be 23" x31"	i-beam pier pad size		Pad Size Sq In
	Perimeter pier pad size	Size Oliver 1055-11	16 × 18 288
All marriage line pads =17.5 x 25.5" See Pier Load Diagram	Cither pier pad sizes (required by the mfo.)	17.5" x 25.5" Centerline	6 3 × 10 3 16 × 22 5 17 × 22
	re off werd	anement in applicate of emisconne of werling	314×26 4
The state of the s	symbol to s	oraw tita approximate Destons of Institute wall operings 4 frot in greater. Use this symbol to show the biers	17 3/16 × 25 3 16 17 1 2 × 25 1/2
	List all marriage wall openings and their pler pad sizes below	List all marriage wall openings greater than 4 foot and their pier pad sizes below.	∀□♡</td
Oliver 1101/1 Circles		Pier pad s ze) :: '
All perimeter piers are replaced by	Please sec	see Pier Load Diagram	FRAMETIE
אם הספולם: סופים לפוסים של איני			within 2' of end of home spaced at 5' 4" oc
Using Oliver 1055-11 at Doors and Windows W/a		TEDOWN COMPONENTS	OTHER TIES
Please see Literature	Longitudinal Stab Manufacturer Longitudinal Stab Manufacture Oli	Longitudinal Stabilizing Device (LSD) Manufergrer Longitudinal Stabilizing Device w. Lateral Arms Manufaction	Sidewaii 24 Long/tudinal n/a Martage wali 4-6 Shearwal 2

page 2 of 2

The product construction to product to be producted to be prod	Site Preparation
it testing	water diality Natural A Swale rad A Other
**	Fastening mutt wide units
	Spacing
POCKET PENETROMETER TESTING METHOD	
1. Test the perimeter of the home at 6 locations	For used homes, a min, 30 gauge, 8" wide, galvanized metal strip will be centered over the peak of the roof and fastened with galv
2 Take the reading at the depth of the footer.	fooling halls at Z. on center on both sides of the centerline
	Gasket (weatherproofing requirement)
1000Lb. reading and round down to that increment	Lunderstand a property installed gasket is a requirement of all new and used homes and that condensation, mold meldew and brinkled marriage walls are
	a result of a poorly installed or no gasket being installed. I understand a strip of tape will not serve as a gasket.
TABAILE BBABE TERM	Installer's mitals 27
lits of the torque probe ou are declaning 5 and 275 inch pounds or le	Type gasket Factory Foam Installed Pg 2: Between Floors Yes X Between Walls Yes X Bottom of ridgebeam Yes X
Note: A state approved lateral arm system is belochised and 4 ft	
	Weatherproofing
Assume, androis are required at all centerine tie points where the torque lost reading is 275 or less and where the mobile home manufacturer may 000Lb, lequires anothers with 4000 lb holding capability. 100Lb, lequires anothers with 4000 lb holding capability in that is not also the control of the control of the capability in that is not also the control of the	The bottomboard will be repaired and/or taped. Yes: X. Pg. 41. Signing on units is installed to manufacturer's specifications. Tes: X. Fireplace chimney installed so as not to allow intrusion of rain warer. Yes: X.
ALL TESTS MUST BE PERFORMED BY A LICENSED INSTALLER	Miscellaneous
Installer Name	
Date Tested	Diver vent installed cutside of skirting. Yes: X NIA Range downflow vent installed outside of skirting. Yes: NIA X
Electrical	

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

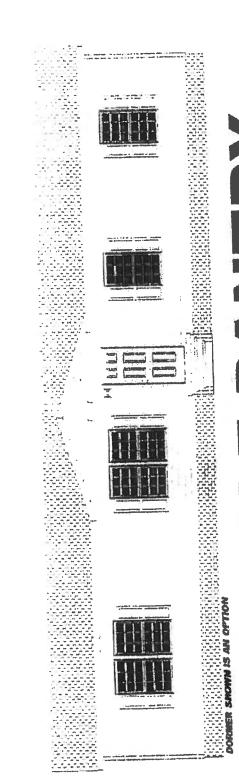
Date 11-12-19 anca+ Installer Signature

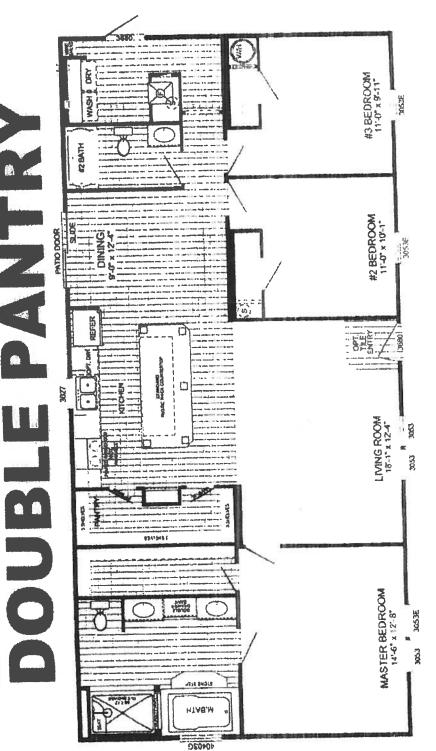
Connect all potable water supply piping to an existing water meter-viaterize proper independent water supply systems. Pg. 4

Connect all sewer drains to an existing sewer tap or septic tank. Pg. 42

Piumbing

Connect electrical conductors between multi-wide units but not to the main gower source. This includes the conding wire between multi-wide units. Pg. 45-47





of wheat My wheele

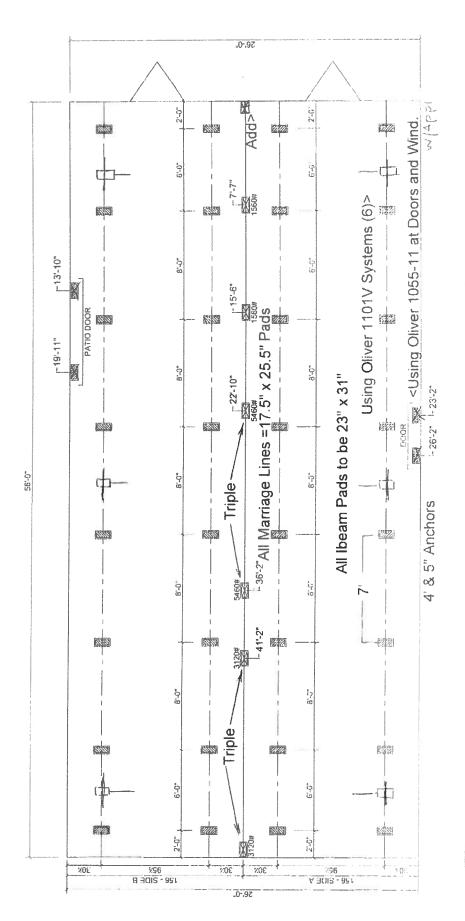
L-2563H - OAKS 3-BEDROOM / 2-BATH 28 X 60 - Approx. 1456 Sq. Ft.

Date: 04/19/19

* All room dimensions include chosets and square footings figures are approximate.

* Transom vandows are available on octional 91-th spawill houses only

* Transom vandows are available to fluid in fluid in a fluid of the Homes reserves the right in fluid in a fluid.



MARRIAGE LINE OPENING SUPPORT PIER/TYP.

SUPPORT PIER/TYP

FOUNDATION NOTES:
- THIS DRAWING IS DESIGNED FOR THE STANDARD WIND ZONE AND IS TO BE USED IN CONJUNCTION WITH THE INSTALLATION MANUAL AND ITS SUPPLEMENTS
- FOOTINGS ARE SHOWN FOR EXAMPLE ONLY QUANTITY AND SPACING MAY VARY BASED ON PAD TYPE, SOIL CONDITION ETC.
- FOOTINGS ARE REQUIRED AT SUPPORT POSTS, SEE INSTALLATION MANUAL FOR REQUIREMENTS.

00 MODEL: L-2563H - 28 X 3-BEDROOM / 2-BATH Live Oak Homes

	STEEL BEAM F	DE FLOO				
	PIER					PRESSURE
PIER SPACING	LOAD	1000 PSF	1500 PSF	2000 PSF	2500 PSF	3000 PSF
4FT.	2408 Lbs.	434	279	206	163	135
5FI.	3009 Lbs.	630	341	251	199	185
6 EL	3611 Lbs.	626	402	297	235	195
(TFI.)	(4213 Lbs.	723	464	343	271	225
'8FT.	4815105.	819	527	388	308	255
9FT.	5417 Lbs.	915	589	434	343	284
10 FT.	6019 Lbs.	1012	.651	479	380	314

	156" WID	EELO	JE WITT	1 40" E	WE OW	EDLIANO
खन	WALL OPENING					
J.D.	PER					PRESSURE
CLEAR SPAN	LOAD					2000 PSF
451.	440 Lbs.	119	77	56	45	38
6FT.	660 Lbs.	154	99	73	58	48
\$ FT.	880 Lbs.	189	122	90	71	59
10 FT.	1099 Lbs.	225	144	107	85	70
12 FT.	1319 Lbs.	259	167	124	97	81
14 FT.	1539 Lbs.	295	190	139	111	92
16 FT.	1759 Lbs.	330	213	156	124	103

NOTE: CHECK LOCAL BUILDING CODES FOR THE FOOTING THICKNESS REQUIRED IN YOUR AREA.

NOTE: TABLES APPLY TO SOUTH (20 PSF) ROOF LIVE LOAD

FEDERAL MANUFACTURED HOME
CONSTRUCTION AND SAFETY STANDARDS

REF. CALC #2-JUNE 25 2008

REF. CALC #1-7/26/07



State of Florida DEPARTMENT OF HIGHWAY SAFETY AND MOTOR VEHICLES

TALLAHASSEE, PLOREDA 32399-0500

FRED OL DICKINSON, III Elecutive Directo

October 27, 1999

Mr. Lon Larson, General Manager Manufactured Housing Foundation Systems A Division of Oliver Technologies 562 Gleuhenther Drive San Marcos, California 92069

Dear Mr. Laison:

We wish to acknowledge receipt of your print specifications and test results certifying your Adjustable Outrigger lined below complies with the Federal Manufactured Construction and Safety Standards, § 3280.305 and § 3280.401 and with the rules and regulations set forth by the Department of Highway Safety and Motor Vehicles, Florida Administrative Rule Code 15C-1.01105.

Based on the information submitted to the bureau, the following product is listed for use in Florida when the installation instructions showing the way the outrigger was tested, are provided.

MODEL #	INDENTIFICATION	DESCRIPTION
1055-11	Adjustable Ontdeget	Bracket, Pipe, & Screw Adjustment

NOTE: The outrigger was tested on September 19, 1999, for an allowable load of 1700 pounds

If you have any questions, please advise at (850) 413-7600.

Sincerely,

Bil Bergel Phil Bergelt, Program Manager Bureau of Mobile Home and

Recreational Vehicle Construction

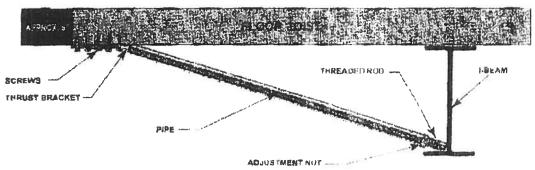
Division of Motor Vehicles

PB:bsc



OLIVER TECHNOLOGIES, INC. Adjustable Outrigger Installation Instructions MODEL # 1055-11

- Locate the floor joist that requires support.
- 2. Mark the I-Beam directly under the floor joist to align the outligger
- 3. Adjust the nut on the threaded rod so it clears the frame flange for easy adjustment
- 4. Set the threaded rod in the pipe and against the frame
- 5 Set the notched end of the thrust bracket into the end of the pipe and secure it with 5 # 12 x 2" screws to the floor joist. The thrust bracket should be approximately 6" from the outside rim joist
- 6. Bottom board and insulation should be between the bracket and the joist.
- 7. For minor adjustments align the door and window openings by tightening or loosening the adjustment nut. For all other adjustments use a hydraulic jack to raise the Boor joist before installation of the outrigger.



NOTES:

'REMOVE OUTRIGGER WHEN HOME IS BEING TRANSPORTED

SPECIFY WIDTH OF HOME WHEN ORDERING OUTRIGGER. PIPE MAY BE CU! TO FIT

THE ADJUSTABLE OUTRIGGERS SHALL DNLY BE USED ON HOMES FOR OPENINGS UP TO

5' ON 20 LB ROOF LOAD 4' ON 30 LB ROOF LOAD

I ON 40 LB ROOF LOAD

"AHEN ADJUSTABLE OUTRIGGERS ARE USED FOR DOOR AND WINDOW SUPPORTS, THEY MUST BE INSTALLED ON THE CLOSEST FLOOR JOIST UP TO 16' FROM THE OUTSIDE FDGE OF THE OPENING

Listing # 1055-11

Patent # 8.334.279

700 NOT INSTALLADJUSTABLE OUTRIGGER AT LOCATIONS WHERE THE HOME MANUFACTURER INDICATES A LOAD IN EXCESS OF 1,700 UBS THE ADJUSTABLE OUTRIGGER MUST BE USED ON A MINIMUM 10' I-BEAM AND BE PLACED WITHIN 4' OF A MAIN FRAME SUPPORT PIER OR FRAME CROSSMEMBER



Terry L. Rhodes Executive Director

2900 Apalaches Paxkway Tallahassea Florida 32309-0500 www.flicmy.gov

MEMORANDUM

TO:

All Steel Telescoping Lateral Arm Manufacturers

FROM:

Wayne Jordan, Operations Services Manager, Manufactured Housing Section

Florida Department of High Safety and Motor Vehicles

DATE:

August 6, 2018

SUBJECT:

Elimination of Requirement for Supplemental Frame Ties and Stabilizer Plates at All Steel

Telescoping Lateral Arm Locations

The Department has reviewed some concerns expressed by several of the steel telescoping lateral arm manufacturers regarding the Department's requirement to install supplemental frame ties and stabilizer plates on the steel telescoping lateral arm systems.

In an abundance of caution, the Department required supplemental frame ties /stabilizer plates at each lateral arm location in June of 2002. After researching data from storm reports, the Department has found no evidence of the need for these supplemental frame ties/stabilizer plates. With this information in mind, the Department will discontinue the requirement for the supplemental frame ties/stabilizer plates at each lateral arm location.

Manufacturers who wish to change their installation instructions to remove this requirement, must resubmit their last engineering report showing the whole house test without the use of supplemental frame ties/stabilizer plates. Upon receipt and review of the engineering report, the Department will remove the requirement for supplemental frame ties/stabilizer plates. Each manufacturer will be notified within two weeks of receipt of the engineering report. These reports must be sent to my attention at 5701 East Hillsborough Ave, Suite 2228, Tampa, Florida 33610.

If the need arises in the future, the Department may impose additional requirements to the steel telescoping lateral arm systems with a change to Florida Administrative Code Rule 15C-1.



467 Swan Ave • Hohenwald, TN 38462 • (800) 284-7437 • www.olivertechnologies.com • Fax (931) 796-8811

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

MODEL 1101"V" (5teps 1-14) LONGITUDINAL ONLY: Follow Steps 1-9 LATERAL ONLY: Follow Steps 1-3 and Steps 10-14 FOR CONCRETE APPLICATIONS: Follow Steps 15-18

FINGINEERS STAMP

Diagram A

ENGINEERS STAMP

- SPECIAL CIRCUMSTANCES: If the following conditions occur STOP! Contact Oliver Technologies at 1-800-284-7437:
 - al Pier height exceeds 48"
- c) Roof eaves exceed 16"
- e) Location is within 1500 feet of coast

- b) length of home exceeds 76'
- d) Sidewall height exceed 96"

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 or below soil then install pier per manufacturer's instructions or per Florida Regs.

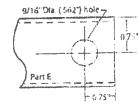
SPECIAL NOTE: The longitudinal "V" brace system may also serve as a pier under the home and should be loaded as any other pier. It is recommended that after leveling piers, and one-third inch (1/3") before home is lowered completely on to piers, complete steps 4 through 9 below then remove Jacks.

INSTALLATION OF LONGITUDINAL "V" BRACE SYSTEM (Model 1101-L "V")

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 18ST 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.).

4 Choose one of the approved longitudinal tube installations; either Diagram A or B. Then select the correct square tube (E) length from the diagram for appropriate pier height at support location or cut and drill 1.5" square tube to achieve appropriate length. 1 5 3 1.50"

PIER HEIGHT (40° Min 45° Max.)	1.25" Tube Length	1.50" 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"



(40° Min 60° Ma	x) Tube Longth
14" to 18"	20"
18" to 25"	28
24" to 35"	391
30" to 40"	44"
36" to 48"	54"

Diagram 8

- 5 Install (2) of the 1.50" square tubes (E) 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. (For Diagram A installation) 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. (For Diagram B installation) Attach the selected 1.5" tubes (E) to the I-beam connectors (F) and fasten loosely with bolts
- 8. Repeat steps 6 through 7 to create the "V" pattern of the square tubes loosely in place.
- 9. Using standard hand tools tighten all nuts and bolts. (For Diagram A Installation only, 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 (Model 1101 T "V")

THE MODEL 1101 "V" (LONGITUDINAL & LATERAL PROTECTION) ELIMINATES THE NEED FOR 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. 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.)
- 12. Install the 1.50 transverse brace (H) to the ground pan connector (D) with bolt and nut
- 13. Slide 1.25" transverse brace into the 1.50" brace and attach to adjacent l-beam connector (1) with bolt and nut.
- 14. 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.

Page!



467 Swan Ave ... Hohenwald, TN 38462 ... (800) 284-7437 ... www.olivertechnologies.com ... (931) 795-8811

INSTALLATION USING CONCRETE RUNNER/ FOOTER

- 75. 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 . Special inspection of the system bracket installation is not required if opters 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")

16. 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" someone ended bolts (Simpson part si \$162300H 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.

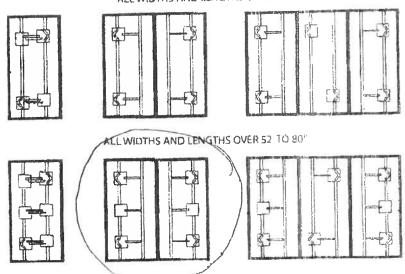
LATERAL: (Model 1101 TC "V")

- 17. 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 S/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 wadge bolt needs to be at or below the top of concrete
- 18 When using part# 1101 CVW (wetset) or 1101 CVD (dryset), install per steps 17 & 18.

Notes:

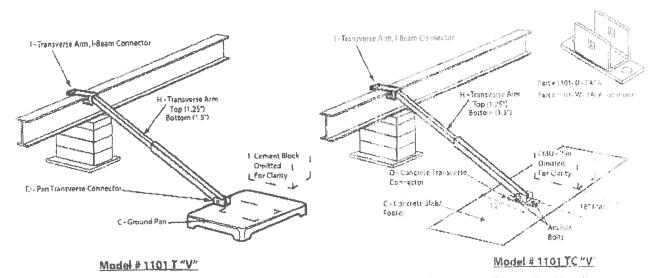
- 1. LENGTH OF HOUSE IS THE ACTUAL BOX SIZE
- 2. -= LOCATION OF TRANSVERSE BRACING ONLY
- 3 S ≃ LOCATION OF LONGITUDINAL BRACING ONLY
- 4. 2- TRANSVERSE AND LONGITUDINAL LOCATIONS

ALL WIDTHS AND LENGTHS UP TO 52



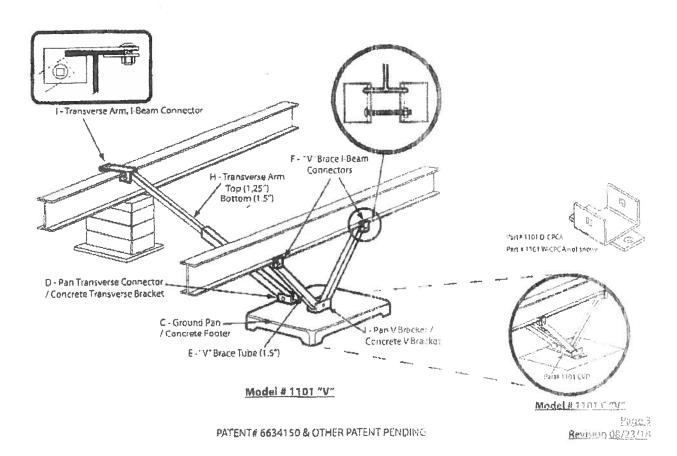
HOMES WITH 5/12 ROOF PITCH REQUIRE: PER FLORIDA REGULATIONS 6 systems for home lengths up to 52' and 8 systems for homes over 52' and up 80'.

PATENT# 6634150 & OTHER PATENT PLNDING



Florida approved 4' ground anchors may be used in all locations except where home manufacturers specifications for sidewall straps are in excess of 4,000 lbs. These locations require a 5' anchor. Per Florida code.

- C = GROUND PAN / CONCRETE FOOTER OR RUNNER
- D = GROUND PAN / CONCRETE U BRACKETS TRANSVERSE CONNECTOR (connects with grade 5 1/2" x 2" 1/2" carriage bolt and nur)
- € ≈ TELESCOPING V BRACE TUBE ASSEMBLY (1.5" TUBE BOTTOM AND 1.25" TUBE INSERT) OR 1.5" TUBE
- F == "V" BRACE J-BEAM CONNECTOR ASSEMBLY
- H = TELESCOPING TRANSVERSE ARM ASSEMBLY
- =TRANSVERSE ARM I-BEAM CONNECTOR (connects with grade 5 1/2" x 2" 1/2" carriage holt and nut)
- 1 = V PAN BRACKET (connects with grade 5 1/2" x 2" 1/2" carriage bolt and nut)



Columbia County Property Appraiser

Jeff Hampton

Parcel: << 30-2\$-17-04800-102 >>>

Owner & Pi	operty Info			Result: 1 of 1
Owner	SOLURI CLINTT WADE 224 SW 86TH TERRACE GAINESVILLE, FL 32687	-		
Site	,			
Description LOT 2 PINES OF FALLING CREE			1352-15	36, WD 1356-54, WD
Area	1.07 AC	s	/T/R	30-28-17

Use Code** VACANT (000000) Tax District 3 *The <u>Description</u> above is not to be used as the Legal Description for this parcel in any legal transaction.

**The <u>Use Codo</u> is a FL Dept. of Revonue (DOR) code and is not maintained by the Property Appraiser's office. Please contact your city or county Planning & Zoning office for specific zoning information.

Property &	Assessment Values				
201	Certified Values	2020 Working Values			
Mkt Land (1)	\$11,000	Mkt Land (1)	\$11,000		
Ag Land (0)	\$0	Ag Land (0)	\$0		
Building (0)	\$0	Building (0)	\$0		
XFOB (0)	\$0	XFOB (0)	\$0		
Just	\$11,000	Just	\$11,000		
Class	\$0	Class	\$0		
Appraised	\$11,000	Appraised	\$11,000		
SOH Cap [?]	\$0	SOH Cap [?]	\$0		
Assessed	\$11,000	Assessed	\$11,000		
Exempt	\$0	Exempt	\$0		
Total Taxable	county:\$11,000 city:\$11,000 other:\$11,000 school:\$11,000	Total Taxable	county:\$11,000 city:\$11,000 other:\$11,000 school:\$11,000		



▼ Sales History

Sale Date	Sale Price	Book/Page	Deed	V/I	Quality (Codes)	RCode
10/7/2019	\$15,000	1396/0098	WD	V	Q	01
3/15/2018	\$100	1356/0054	WD	V	U	11
2/1/2018	\$100	1352/1536	WD	V	U	11

▼ Building Characteristics

Bldg Sketch	Bldg Item	Bldg Desc*	Year Blt	Base SF	Actual SF	Bldg Value		
NONE								

▼ Extra Features & Out Buildings (Codes)

Code	Desc	Year Blt	Value	Units	Dims	Condition (% Good)
				NONE		

▼ Land Breakdown

Land Code	Desc	Units	Adjustments	Eff Rate	Land Value
000000	VAC RES (MKT)	1.000 LT - (1.070 AC)	1.00/1.00 1.00/1.00	\$11,000	\$11,000

Search Result: 1 of 1

© Columbia County Property Appraiser | Jeff Hampton | Lake City, Florida | 386-758-1083

by Grizzlyl ergo com

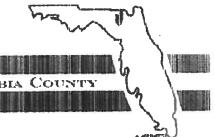
2020 Working Values updated 10/30/2019

STATE OF FLORIDA DEPARTMENT OF HEALTH APPLICATION FOR CONSTRUCTION PERMIT

Permit Application Number PART II - SITE PLAN -1" =50' Clint Soluri 30-02-17-04800-102 Under 2831 RD CREEK Driveway Prop 0 28 FALLING 56 Prop Well 267 Well 35 Notes: All new systems. For Parking Purposes, Please Run 2 DF Lines Per Customer Site Plan submitted by: Robert Munnella Date: 11-11-19 Agent V Plan Approved Not Approved_____ Date County Health Department By____

ALL CHANGES MUST BE APPROVED BY THE COUNTY HEALTH DEPARTMENT

District No. 1 - Ronald Williams District No. 2 - Rocky Ford District No. 3 - Bucky Nash District No. 4 - Toby Witt 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:

10/8/2019 9:38:20 PM

Address:

158 NW IAN Ct

City:

LAKE CITY

State:

FL

Zip Code

32055

Parcel ID

04800-102

REMARKS: Address for proposed structure on parcel.

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) 753-1125 Email: gis@columbiacountyfla.com

MOBILE HOME INSTALLATION SUBCONTRACTOR VERIFICATION FORM

APPLICATION NUM	1BER		CONTRACTOR	Ernest S. J	ohnson	PHONE (352)494-8099			
		THIS FORM MUST	BE SUBMITTED PRIO	R TO THE ISSUAN	CE OF A PERMIT				
records of the s Ordinance 89-6 exemption, ger	In Columbia County one permit will cover all trades doing work at the permitted site. It is <u>REQUIRED</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. Any changes, the permitted contractor is responsible for the corrected form being submitted to this office prior to the								
Any changes, t start of that su	he permitte bcontractor	d contractor is res beginning any w	sponsible for the coork. Violations wi	orrected form Il result in stop	being submitted work orders and	to this office prior to the //or fines.			
ELECTRICAL	Print Name	Glenn Whittingto	on	Signature	Robert W	Jennella			
✓	License #: _	EC13002957		Phone #:	(386)972-1700	anne coo-anninghalatanahalata s = #			
1074			Qualifier Form Attac	hed X					
MECHANICAL/	Print Name	Michael A. Bo	land	Signature	Milk	Palel			
A/C 950	License #:	CAC1817716		Phone #:	(352)205-67	22			
¥ 1770.			Qualifier Form Attac	hed					
Qualifier Form	ns cannot b	e submitted for	any Specialty Lice	ense.					
Specialty L	icense	License Number	Sub-Contract	ors Printed Nam	ne Sub	-Contractors Signature			
MASÓN									
CONCRETE FIN	NISHER								

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

LICENSED QUALIFIER AUTHORIZATION

PICENSED KONDILLE	ACTO III
	(license holder name), licensed qualifier
for Whittenaton Electric d	me (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	in Florida Statutes Chapter 468, and the said
Printed Name of Person Authorized	Signature of Authorized Person
Printed Name of Person Addionaged	0 1 111
1. Robert Minnella	1. Killet Mile
2. Nancy & Phelps	2. Jany (Slef
	3.
3.	
4.	4.
5.	5.
I, the license holder, realize that I am responsible under my license and fully responsible for comp Local Ordinances. I understand that the State a authority to discipline a license holder for violatic officers, or employees and that I have full respond ordinances inherent in the privilege granted officer(s), you must notify this department in write authorization form, which will supersede all prevunauthorized persons to use your name and/or	ons committed by him/her, his/her agents, insibility for compliance with all statutes, codes by issuance of such permits. I is/are no longer agents, employee(s), or thing of the changes and submit a new letter of gious lists. Failure to do so may allow
M / 8.17 for	EC. 13092957 11-2-15
Licensed Qualifiers Signature (Notarized)	EC /3042957 11-2-15 License Number Date
NOTARY INFORMATION: STATE OF: - DV IOO COUNTY OF	Putna m
The above license holder, whose name is personally appeared before me and is known by (type of I.D.)	and light to not of
Onch JUlhnson NOTARYS SIGNATURE	(Seal/Stamp)
Hotery Com	IGELA WILKINSON Public – State of Florida nission # FF 210682 va. Emirea May 3, 2010

PAT LYNCH LYNCH DRILLING CORP PO Box 934 Branford, FL 32008 (386)935-1076

DATE 11-13-19

CUSTOMER Clift Soluti SW Jan C. Lake City IFL

Parcel Id # 30-25-17-04800-102

WE WILL CONSTRUCT A 4" WATER WELL COMPLETE WITH 4" WATER WELL STEEL CASING, 14P SUBMERSIBLE PUMP WITH 1 1/4" DROP PIPE, AND AN 85 GALLON CAPTIVE AIR TANK (21.9 GALLON DRAWDOWN).

WELL WILL BE COMPLETE AT THE WELL SITE, WE DO NOT INCLUDE ELECTRICAL NOR PLUMBING CONNECTIONS FROM THE WELL TO THE HOME AND/OR POWER FOLE.

ANY VARIATIONS OF THE ABOVE ARE SUBJECT TO APPROVAL FROM THE CUSTOMER AND OR CONTRACTOR PRIOR TO COMMENSMENT OF THE INDIVIDUAL JOB

THANK YOU

NOT RESPONSIBLE FOR THE QUALITY OF WATER

THE MIPPOVEMENTS, IF ANY, INDICATED ON THIS SURVEY DRAWING ARE AS LOCATED ON THE DATE OF FIELD SURVEY AS SHOWN HEREON. NO MPROVEMENTS FOUND ON PROPERTY IF THEY EXIST, NO UNDERGROUND ENCROACHMENTS AND/OR UTILITIES MERE LOCATED FOR THIS SURVEY EXCEPT AS SHOWN.

THIS SURVEY WAS PERFORMED WITHOUT THE BENEFIT OF A TITLE REPORT AND IS SUBJECT TO ANY FACT THAT A CURRENT AND ACCURATE TITLE SEARCH MIGHT REVEAL.

ENAMED FOR FLOOD ZUNE 'N'. AREAS LOCATED IN FLOOD ZUNE 'Y'. ANE DETENAMED NOT TO BE YAN THE SON TEAR FLOOD DY, ANA MONCATED ON FLOOD INSURANCE RATE MAP, PANEL 1200TO 01105 Y ANA EPPECTIVE DATE OF: JUN, 8, 1988. PROPERTY IS LOCATED IN BOTH FLOOD ZONE "A" AND FLOOD ZONE "A" AREAS LOCATED IN FLOOD "A" MAY BE SUBJECT TO FLOODING, ALTHOUGH, THERE MAS BEEN NO BASE FLOOD BLEVATION BOUNDARY BASED UPON MONUMENTATION FOUND IN ACCORDANCE WITH THE RETRACEMENT OF PREVIOUS SURVEYS AND DEEDS OF RECORD.

			100000000000000000000000000000000000000	AP C.	Date Control	1
		DRAWN BY: OLEMN MARTIN	DRAWNBY	300.15	S 03"31"59" W	14
		FIELD SURVEY: JEFF LEE	FIELD SUR!	157.50	S 03"31'50" W	U
		BOLE	REFERENCE JOB.	21.57	S 03.31.20. M	2
			SMI FILE:	131.00	NO1.10.18.E	11
	S	SURVICADO FILE: 07-0155 PINES	SURVCADO	DISTANCE	BEARING	LIME
	14'19'26"	S 86"22"15" W	498.70"	500.00	2000.00	22
	08"1447"	W -90.55.90 N	317.62	317.78"	2914.78	120
	03.51.21.0	W CZ BBCZD W	170.84"	170.00	2914.79"	8
	02.49.10.	N 00'58'24' E	143.49"	143.43"	2914.79"	CIB
	02:2123*	NOSTHOE	118.67	119.88	2914.79"	CIA
	05'47'30'	N 07"36"11"E	294.63"	294.78	2914.78	CIT
	48-1123-	M -67.55.02 N	24.49	25.23"	30.00	CIB
	52°13'19°	M SECTIBL N	52.01"	54.60"	60.00	C15
	83'36'25"	N 49"22"D" E	79.90	87.55	60.00	CN
	140°3302°	S 18°33'10° E	112.96	147.18	80,00	CIS
	48-1123	N 27"3740" E	24.49	25.23	30.00	C12
	00-5113"	N 88°36'22" E	338.30"	338.79"	1970.00	CH
	02:3109"	N 82°25'12°E	86.01	86.61"	1970.00	CHO
	49*10*22*	N 58"34"28" E	24.86	25.75	30.00	S
	71°20'58"	N 67"39"43" E	69.98	74.77	60.00	8
	50"1917"	S 47"30"17"E	58.47	61.07	80.00'	C
	105'02'35"	S 34.10.31.14	86.23	110.00	80,00	8
	41:3920	W -15.92.22 N	42.67	43.62	80.00	ß
	47"1459"	N 75'1821'W	24.04	24.74"	30.00	2
	042100	3 63-1844-W	154.17	154.20"	2030.00"	S
ı	06.1820.	M.88.96.89 S	223,60"	274.00	2030.00	ß
ŝ	01:4521"	W 27/05/78 W	02.20	02.21"	2030.00	CI
3	DELIA AWGLE	CHOKO BEARING	CHORD LENGTH	ARCLENGTH	RADAUS	CUMVE

	200
SCALE IN FEET:	0
ET: 1"= 200'	200
	400

PINES OF FALLING CREEK LOCATED IN SECTION 30, TOWNSHIP 2 SOUTH,

RANGE 17 EAST, COLUMBIA COUNTY, FLORIDA 21.89 ACRES 17 LOTS 86.95 ACRES TOTAL AREA

ERROR OF CLOSURE: 1' IN 40,815'
AMOULAR ERROR(PER POINT) OUTODO"
ADAUSTIENT METHOD: COMPASS RULE
ADAUSTED CLOSURE: 1' IN 100,000'

EQUIPMENT USED: YOPCON GPT 2005

2.61 ACRES IN ROADS 7.86 ACRES IN PONDS 54.59 ACRES IN WETLAND

LOT DEV	DEVELOPABLE	UNDEVELOPABLE	TOTAL	FINISHED FLOOR BLEV
	1.02	0.00	102	134.0
2	1.07	0.00	1,07	134.
u	1,45	0.00	1.45	134.0
4	1.04	0.00	104	
6	1,39	0.00	1.30	
a	1.28	0.00	1.26	
7	1.00	0.00	1.00	
æ	1.00	0.00	100	
9	1.00	0.00	1.00	
10	1.08	0.00	1.08	
=	1.08	0.00	1,08	
r3	121	0.00	1.23	
13	1.78	0.00	1.76	
7	1.47	0.00	1,47	
ö	1.50	0.00	1.59	134.00
16	1.75	0.00	1.75	
17	1 70	D.00	1.70	134.0

EBAR = REINFORCING STEEL PIN
NO ID = NO IDENTIFICATION
CM = CONCRETE MONUMENT
ORB = OFFICIAL RECORD BOOK

DINT OF INTERSECTION OINT OF REVERSE CURVATURE OINT OF COMPOUND CURVATURE OMT OF CURVATURE

RMANENT REFERENCE MONUMEN IE OF PAVEMENT ANENT CONTROL POINT

NITARY SEWER MANHOLE

OFFICIAL RECORDS

Wetterm

and in Paul Book PRRD |

ACKNOWLEDGENENT STATE OF FLORION
COUNTY OF COLUMBIA

ACKNOWLEDGEMENT STATE OF FLCQUEX

= CHORD LENGTH **RCLENGTH** TERSECT POINT ON CURVE

■ CONCRETE MONUMENT FOUND △ CALCULATED POINT

⊕ SECTION CORNER OR LEGAL TIE POINT

- PROPOSED PIPE . FLOOD ZONE "A" 100 YEAR FLOOD ZONE (ELEVATION 132)

LEGEND AND NOTES.

- DENOTES P.R.M. (PERMANENT REFERENCE MONUMENT) SET 4x4 CONCRETE MONUMENT, PSM 6110
- DENOTES P.R.M. (PERMANENT REFERENCE MONUMENT POUND) DENOTES ALLMANUM PLATE (STAMPED PSM 8110)
- BEARINGS BASED ON THE CENTERLINE OF COUNTY ROAD 131 (S 18°36'05' M)

NINMALIA BUILDING SETBACK LINES ARE AS FOLLOWS: FROMT - 30' SIDE - 25' REAR - 25'

CLOSURE EXCEEDS 1: 10,000

TOTAL ACREAGE IN SUBDIVISION In 205.72 ACRES +-

- SB*RE-BAR SET WITH CAP STAMPED PSM 6110 SET AT ALL LOT CORNERS
 IRON PINPIPE FOUND
- P.R.M. (CONCRETE MONUMENT SET PSM 6110)
- RW RIGHT-OF-WAY
- I.D. IDENTIFICATION

NOTICE THE PLAY AS RECORDED MITS CRAMPIC FORM IS THE OPPICAL DIRECTION OF THE EMBOYAED LAWS DESCRIBED HERSEN AND HELL MY OCKCLARITHMEES BE SUPPLIED IN AUTHED HOPE TO PRESENT OF MY OFFICE GRAMPIC CORD OFFICE PLAY THERE MAY BE ADDITIONAL RESTRICTIONS THAT ARE NOT RECORDED ON THIS PLAY THAT MAY BE FOUND IN THE PUBLIC RECORDED OF THIS COLARITY.

SPECIAL NOTE:

REVISIONS

CERTIFICATE OF COUNTY SURVEYOR

KNOW ALL MEN BY THESE PRESENTS BUT IC MARSH & SONS, MC.

5-7-07

DEDICATION:

Kemera E Stella

Penny Morga BANK

COUNTY ATTORNEYS CERTIFICATE

REBY CERTEY that I have assembled the Regarding plat and that it plats with the Calumbia County Subditionion Ordinance and over 177 of the Playide Shakates. Mark Land Com 5/3/07

THE DELL MACHEN & THE COMMENT OF THE

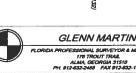
HORTGAGEE

NOTICE: ALL PANTED LITELY ESCRIBETS SHALL PROVIDE THAT SLICH ESCRIBETS SHALL AS DIE FOR THE CONSTRUCTION, NETALLATION, MAINTENANCE AND DEPENTATION OF CAME. THE DIRENGY SERVICES PROVIDED, NOTIFIER AND NETALLATION, MAINTENANCE AND DEPENTATION OF CAME. THE DIRENGY SERVICES PROVIDED, NOTIFIER AND SERVICES SHALL RETEXTED WITHIN THE FACILITIES AND SERVICES OF REPORTED TO FOR PUBLIC UTILITY, IT SHALL BE SOLELY RESPONSED.

NOTICE: ALL LOTLINES INCLUDING SOIE LINES AND BLOCKLINES MIL JES SUBJECT TO A 10 DRAWAGEUTILITY EASEMENT LOCATED 10 FIRMER SOIE AND PRACHLE TO PROPERTY LINES, ALL PROPKLIOT LINESYALONG STREET PROKTIAGE) MIL BE SUBJECT TO A 15 EASEMENT FOR THE PURPOSE OF DRAWAGE, ROADWAY OR UTILITY MAINTEMANCE

SPECIAL NOTE: A BUFFER ZOME OF 200 FEET HAS BEEN ESTABLISHED ALONG THE OUTSIDE SUBDIVISION BOUNDARY AS SHOWN IN WHICH NO DWELLINGS SHALL BE PLACED OR CONSTRUCTED.

SHEET 2 OF 2





CHOWN WAST

STATE OF Con 181Cal

OFFICIAL RECORDS BOOK PAGE 1/18 3338 FLORIDA LICENSED SURVEYOR AND MAPPER NOT VALID WITHOUT THE ORIGINAL SIGNATURE AND RAISED SEAL OF FILE HUMBER SOCI 1045 &

D AND RECORDED IN THE OFFICIAL RECORDS
OF GOLUMBIA COUNTY, FLORIDA

POWER OF THE TOTAL OCCUR. A

DEWITTER CASTILL

FOR THE TOTAL OCCUR. A

POWER OF COUNTS
OF COUNTY

FOR THE TOTAL OCCUR. A

POWER OF COUNTS
OF COUNTY

FOR THE TOTAL OCCUR. A

POWER OF COUNTY

FOR THE TOTAL OCCUR. A

POWER OF COUNTY

FOR THE TOTAL OCCUR. A

POWER OCCUR. A

PO W. FALLING CREEK ROAD V. 89°33'24" 1331.41" UNPLATTED LAND.41" NB .001 S 00°36'35" W 352.25' כאבבא אסאם RETENTION POND No. SCALE IN FEET: 1"= 200 ZONE "A" UNPLATTED LAND SECTION 30 SEC UNPLATTED LAND LINE OF THE SE IN OF THE MY IN ZONE "A" N 89°31'43' \$ 00°35'18" W 958.12" E OF THE SE 14 OF THE PEN SE CORNER OF THE SE 14 OF THE NW 184 SE CONNER OF THE NEW S 89°34'10" W WK DAUGHERTY MONUMENT PLSMS4 N 89°32'28" E POINT OF BEGINNING POND No. 2 UNPLATTED LAND 504.94 THEPIN ZONE "X" PLS#

PINES OF FALLING CREEK

LOCATED IN SECTION 30, TOWNSHIP 2 SOUTH,
RANGE 17 EAST, COLUMBIA COUNTY, FLORIDA
86.95 ACRES 17 LOTS

an area of 3.80 acres + on Roads in The Pines.

4	m
CORE CONTRACTOR	ERTIFIED T
8	3
ĕ	\approx
5	J
ŧ.	M
3	Ci.
8	~
5	21
PWCMSESSO	0
ĕ.	
3	
E	0
6	
5	~
Š.	2
Χ.	~
۲.	20
\$	S
9	Ŧ
THE POP AND MAPPEN HEREST	200
\$	4.
ď.	Ϋ́
5	0
Ď.	>
R	Š
₹	~-,
Ď	TO: J.C. MARSH & SONS, INC.
4	~
릮	33
שאר האנו השפע	
2	
۹	
Ę	
Q.	
Z	

SHEET I OF 2



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

PERMIT NO.	19-2827
DATE PAID:	1113/17
FEE PAID:	435,05
RECEIPT #:	1452615

	xisting System bandonment	[] Holding [] Temporar	Tank [] Innovative
APPLICANT: Clint Soluri			
AGENT: Robert Minnella		N	TELEPHONE: 352-172-6()1()
MAILING ADDRESS: 25743 SW 22 P			Fax 352-472-(1104
TO BE COMPLETED BY APPLICANT BY A PERSON LICENSED PURSUAN APPLICANT'S RESPONSIBILITY T PLATTED (MM/DD/YY) IF REQUES	OR APPLICANT'S AU T TO 489.105(3)(m) O PROVIDE DOCUMENT TING CONSIDERATION	UTHORIZED AGENT.) OR 489.552, FLC IATION OF THE DAT N OF STATUTORY GR	SYSTEMS MUST BE CONSTRUCTED ORIDA STATUTES. IT IS THE ETHE LOT WAS CREATED OR CANDIFATHER PROVISIONS.
PROPERTY INFORMATION			
LOT: 2 BLOCK:	SUBDIVISION: Pines	Of Falling Creek	PLATTED:
PROPERTY ID #: 30-02-17-04800-10)2 2	CONING:	I/M OR EQUIVALENT: [No]
PROPERTY SIZE: 1.07 ACRES	WATER SUPPLY: [PRIVATE PUBLI	C []<=2000GPD []>2000GPD
IS SEWER AVAILABLE AS PER 38	1.0065, FS? [No	1	DISTANCE TO SEWER: FT
PROPERTY ADDRESS: NW I	an Ct. Lake City. Fl.		
DIRECTIONS TO PROPERTY: Take	41/441 north over the brid	lge and to the first right a	ofter I-10 a NW Falling Creek Rd., IR
Travel 3.1 miles to Taylor McGee PlTR	. Go to next street to NW	lan CtTL. Site is 2nd b	ot on the leftOrange Flag
BUILDING INFORMATION	[✓] RESIDENTIA	L [] COM	MERCIAL
Unit Type of No Establishment	No. of Build Bedrooms Area	2	Institutional System Design
1 DW Mobile Home	3 1456	2 People	ver manifestation and an extra contract of the
2	yende nimite a receive sebber o	and the second districts	
3		to the same of the	
4			
[] Floor/Equipment Drains	[] Other (Sp	pecify)	
SIGNATURE: Robert Minnella	Fig.4 dy upir (by Bolon Vinced); DE an-Repri Mercella, upir emol servic Date 2015 (E.P.) San ES all Stat	to beknowhitet a till	DATE: //-//



STATE OF FLORIDA DEPARTMENT OF HEALTH ONSITE SEWAGE TREATMENT AND DISPOSAL SYSTEM

PERMIT #: 12-SC-2015506

APPLICATION #: AP1452609

DATE PAID: 11/12/15

FEE PAID: 475555

RECEIPT #: DOCUMENT #: PR1282377

CONSTRUCTION PERMIT FOR: OSTDS New	_	
APPLICANT: CLINT**19-0827 SOLURI		
PROPERTY ADDRESS: NW IAN Ct Lake City, FL 32055		
LOT: 2 BLOCK: SUBDIVISION:	Pines at Falling Creek	
PROPERTY ID #: 04800-102	[SECTION, TOWNSHIP, RANGE, PARCE - [OR TAX ID NUMBER]	L NUMBER]
SATISFACTORY PERFORMANCE FOR ANY SPECIFIC PERIOD WHICH SERVED AS A BASIS FOR ISSUANCE OF THIS PERMIT APPLICATION. SUCH MODIFICATIONS MAY RESULT	RTMENT APPROVAL OF SYSTEM DOES OF TIME. ANY CHANGE IN PERMIT, REQUIRE THE APPLICANT I IN THIS PERMIT BEING MADE PPLICANT FROM COMPLIANCE WITH	NOT GUARANTEE MATERIAL FACTS, TO MODIFY THE NULL AND VOID.
SYSTEM DESIGN AND SPECIFICATIONS		
T [900] GALLONS / GPD Septic Tank A [] GALLONS / GPD N/A N [] GALLONS GREASE INTERCEPTOR CAPACITY [MAXIM K [225] GALLONS DOSING TANK CAPACITY [50.00] G.	CAPACITY MUM CAPACITY SINGLE TANK:1250 GALLO	
D [375] SQUARE FEET	MOUND []	
F LOCATION OF BENCHMARK: Elevation marker S of system site		
I ELEVATION OF PROPOSED SYSTEM SITE [23.00] [INCHE: E BOTTOM OF DRAINFIELD TO BE [6.00] [INCHE: E BOTTOM OF DRAIN	S FIL ABOVE BELOW BENCHMARK/REI	
D FILL REQUIRED: [35.00] INCHES EXCAVATION RE	QUIRED: [22 00] INCHES	
The system is sized for 3 bedrooms with a maximum occupancy of 6 pt 300 gpd. Performing Lift Dosing. Pumps must be certified as suitable for distributing sewage effluent Remove all Mucky Peat material, excavation material is to NOT be used.	persons (2 per bedroom), for a total estimated	flow of
SPECIFICATIONS BY: Dustin W Jones	TITLE: Environmental Specialist I	I
APPROVED BY: TITLE: Environ	mental Specialist II	Columbia CHD
DATE ISSUED: 11/26/2019	EXPIRATION DATE:	05/26/2021
DH 4016, 08/09 (Obsoletes all previous editions which material incorporated: 64E-6.003. FAC	y not be used)	Page 1 of 3

St

STATE OF FLORIDA DEPARTMENT OF HEALTH

APPLICATION FOR CONSTRUCTION PERIMIT

Permit Application Number_ ------ PART II – SITE PLAN . 1'' =50' Clint Soluri 30-02-17-04800-102 Under 283' 50' DY DY CREEK) prive way Prop FALLING 28 5% 136 32 Prop Prop. 267 .35 For Parking Purposes Please Run 2 DF Lines Per Customer Notes: All new systems. Site Plan submitted by: Robert Munnella Date: <u>11-11-19</u> Agent ✓ **Not Approved** County Health Department ALL CHANGES MUST BE APPROVED BY THE COUNTY HEALTH DEPARTMENT DH, 4015 08/09 (Obsolutes previous editions which may not be used) incorporated 54E-6.001,FAC Page 7 of 4