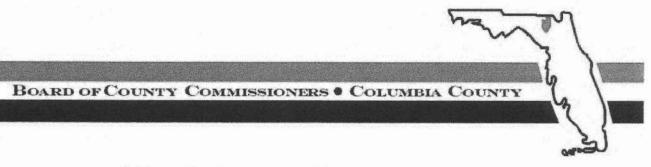
PERMIT APPLICATION / MANUFACTURED HOME INSTALLATION APPLICATION

P# Date Received	For Office Use Only	(Revised 7-1-15)	Zoning Official_	Buil	ding Official		
Comments	AP#	Date ReceivedBy Permit #					
FEMA Map#		77		Street Control of the	e Plan Map Category		
Recorded Deed or Property Appraiser PO Site Plan BH# Well letter OR Existing well Land Owner Affidavit Installer Authorization FW Comp. letter App Fee Paid DOT Approval Parent Parcel # 911 App 911 App 911 App Ellisville Water Sys Assessment 911 Out County In County Sub VF Form 911 App 111 App 112 App 112 App 112 App 113 App 114 App 115 Ap	Comments						
□ Existing well □ Land Owner Affidavit □ Installer Authorization □ FW Comp. letter □ App Fee Paid □ DOT Approval □ Parent Parcel # □ STUP-MH □ □ 911 App □ Bilisville Water Sys □ Assessment □ □ Out County □ In County □ Sub VF Form □ Property ID # □ Out County □ In County □ Sub VF Form □ Subdivision Three Rivers Estates □ Lot#6ff New Mobile Home X □ Used Mobile Home ■ MH Size 32X58 ■ Year 2022 Applicant Brody Pack □ Phone #503-689-6563 Address □ Name of Property Owner ■ Ana Hewett □ Phone # 786-444-4300 911 Address 120 SW Dallas Terrace Ft. White, FL 32038 □ Circle the correct power company □ FL Power & Light □ Clay Electric □ Circle One □ Suwannee Valley Electric □ Duke Energy □ Name of Owner of Mobile Home Ana Hewett □ Phone # 786-444-4300 Address □ Relationship to Property Owner Self □ Current Number of Dwellings on Property □ □ Lot Size □ Total Acreage 1.06 □ Current Number of Dwellings on Property □ □ Circle One □ Clay Electric □ Current Number of Dwellings on Property □ Current Number of Dwellings on Property □ Current Number of Dwellings on Property □ Private Drive or need Culvert Permit or Culvert Waiver (Circle or (Putting in a Culvert) □ Culvert Waiver (Circle or (Putting in a Culvert) □ Culvert Waiver (Circle or (Putting in a Culvert) □ Culvert Waiver (Circle or (Putting in a Culvert) □ Culvert Waiver (Circle or (Putting in a Culvert) □ Culvert Waiver (Circle or (Putting in a Culvert) □ Culvert Waiver (Circle or (Putting in a Culvert) □ Culvert Waiver (Circle or (Putting in a Culvert) □ Culvert Waiver (Circle or (Putting in a Culvert) □ Culvert Waiver (Circle or (Putting in a Culvert) □ Culvert Waiver (Circle or (Putting in a Culvert) □ Culvert Waiver (Circle or (Putting in a Culvert) □ Culvert Waiver (Circle or (Putting in a Culvert) □ Culvert Waiver (Circle or (Putting in a Culvert) □ Culvert Waiver (Circle or (Putting in a Culvert) □ Culvert Waiver (Circle or (Putting in a Culvert) □ Culvert Waiver (Circle or (Putting in a Culvert) □ Culvert Waiver (Circle or (Putting in a Culvert) □ Culvert Waiver	FEMA Map#	Elevation	Finished Floor_	River	In Floodway		
DOT Approval Darent Parcel # Dot Approval Darent Parcel # Dot County Date Bilisville Water Sys Dassessment Dot County Date Bilisville Water Sys Dassessment Dot County Date Brody Dack Desired Applicant Brody Dack Date Applicant Brody Date	□ Recorded Deed or	□ Property Appraiser	PO 🗆 Site Plan 🗆	EH #	□ Well letter OR		
roperty ID # 00-00-00-00929-066 Subdivision Three Rivers Estates Lot#66 New Mobile Home Used Mobile Home MH Size 32X58 Year 2022 Applicant Brody Pack Phone #503-689-6563 Address Name of Property Owner Ana Hewett Phone Phone 786-444-4300 911 Address 120 SW Dallas Terrace Ft. White, FL 32038 Circle the correct power company FL Power & Light Circle Circle Cone) - Suwannee Valley Electric Duke Energy Name of Owner of Mobile Home Ana Hewett Phone #786-444-4300 Address Relationship to Property Owner Self Current Number of Dwellings on Property Total Acreage 1.06 Do you: Hav Existing Drive Private Drive or need Culvert Permit Or Culvert Waiver (Circle or (Blue Road Sign)) Is this Mobile Home Replacing an Existing Mobile Home No Driving Directions to the Property FL-27 North towards Branford. Right before County Line/River Turn Left SW Riverside Ave, Left SW Utah St., Right SW Newark Dr., Right SW Alberta Place, Left SW Pleasant Terrace Home is Immediately on the Right Name of Licensed Dealer/Installer Glenn Williams Phone # 386-344-3669 Installers Address 660 SE Putnam St. Lake City, FL 32025	□ Existing well □ La	and Owner Affidavit	□ Installer Authoriz	ation □ FW Com	p. letter 🗆 App Fee Paid		
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Installers Address_ 660 SE Putnam St. Lake City, FL 32025	SW Pleasant Terr	race Home is Imme	diately on the Rig	ht			
Installers Address_ 660 SE Putnam St. Lake City, FL 32025			Glann Williams		,, 386-3 <i>AA</i> -2660		
Ilistalicis Addices		Dealer/Illstaller			one #		
		·			# 867061		



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:

12/17/2021 5:20:19 PM

Address:

120 SW DALLAS Ter

City:

FORT WHITE

State:

FL

Zip Code

32038

Parcel ID

00929-066

REMARKS: New address for Habitable structure (family home, business, etc.) on the 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:

MOORE, DAVID R.

Mobile Home Permit Worksheet	Application Number:	Date:
	New Home 🔃 Used Home	\
nstaller : Glenn Williams License #IH1054858	Home installed to the Manufacturer's Installation Manual	nual
Address of home TBD Parcel 00-00-00-00929-066	ne io-c	l C
	Wind Zone II	Wind Zone III
Manufacturer Live Oak Length x width 32X58	Double wide X Installation Decal # 86	867061
	Triple/Quad Serial # LOHGA10022287AB	287AB
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 understand Lateral Arm Systems cannot be used on any home (new or used)	PIER SPACING TABLE FOR USED HOMES	HOMES
where the sidewall ties exceed 5 ft 4 in. Installer's initials	3 20" x 20"	2" 24" X 24" 2
ypical pier spacing jateral	(sq in) (256) 1/2" (342) (400)	(484)" (576)" (676)
Show locations of Longitudinal and Lateral Systems	4'6" 6	000
longitudinal (use dark lines to show these locations)	02 03	H
	@ @	8 8
	PIER PAD SIZES	POPULAR PAD SIZES
		Pad Size Sq In
	Perimeter pier pad size	
	(required by the mfg.)	16 x 22.5 17 x 22 374 13 1/4 x 26 1/4 348
marriage wall plans within 2° of end of furme per Rule 186	Draw the approximate locations of marriage wall openings 4 foot or greater. Use this symbol to show the piers.	3/16 1/2
	List all marriage wall openings greater than 4 foot and their pier pad sizes below.	26 x 26 676
	Opening Pier pad size	4 ft 5 ft
		FRAME TIES
		within 2' of end of home spaced at 5' 4" oc
	TIEDOWN COMPONENTS	OTHER TIES Number
	Longitudinal Stabilizing Device (LSD) Manufacturer	1 1
	Manufacturer	Shearwall 0

Mobile Home Permit Worksheet

	ne pock
POCKET P	The pocket penetrometer tests are rour or check here to declare 1000 lb. soil
POCKET PENETROMETER TESTING METHOD	IS SELECTION
STING METHOD	METER TEST

- rest the perimeter of the home at 6 locations.
- N Take the reading at the depth of the footer.
- Using 500 lb. increments, take the lowest reading and round down to that increment.

SCI X

toe

TORQUE PROBE TEST

The results of the torque probe test is " inch pour here if you are declaring 5" anchors without testing showing 275 inch pounds or less will require 5 foot anchors. E inch pounds or check

Note: A state approved lateral arm system is being used and 4 ft. requires anchors with 4000 lb holding capacity. anchors are required at all centerline tie points where the torque test anchors are allowed at the sidewall locations. I understand 5 ft reading is 275 or less and where the mobile home manufacturer may Installer's initials

ALL TESTS MUST BE PERFORMED BY A LICENSED INSTALLER

Installer Name

Date Tested

HET ADDRESS D/800

Electrical

source. This includes the bonding wire between mult-wide units. Connect electrical conductors between multi-wide units, but not to the main power Pg

Plumbing

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

independent water supply systems. Pg. Connect all potable water supply piping to an existing water meter, water tap, or other

> Application Number: Date:

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400000	Pranaration
400000	Prenaration
	Pranaration

Water drainage: Natural Debris and organic material removed Swale

Pad

Other

Fastening multi wide units

Type Fastener: IA6 Length: G Spacing: IFT
Type Fastener: IA6 Length: G Spacing: IFT
Type Fastener: IA6 Length: G Spacing: IFT
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. SET

Roof: Walls: Floor:

roofing nails at 2" on center on both sides of the centerline.

Gasket (weatherproofing requirement)

homes and that condensation, mold, meldew and buckled 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. understand a properly installed gasket is a requirement of all new and used Installer's initials

Type masket hun m

Bottom of ridgebeam Yes Between Walls Yes Between Floors installed

Weatherproofing

Siding on units is installed to manufacturer's specifications. Yes Fireplace chimney installed so as not to allow intrusion of rain water. The bottomboard will be repaired and/or taped. Yes Yes

Miscellaneous

Other: Electrical crossovers protected. Yes Drain lines supported at 4 foot intervals. Yes Range downflow vent installed outside of skirting. Yes Skirting to be installed. Yes No Dryer vent installed outside of skirting. Yes NA

Installer verifies all information given with this permit worksheet manufacturer's installation instructions and or Rule 15C-1 & 2 is accurate and true based on the

Installer Signature

MOBILE HOME INSTALLATION SUBCONTRACTOR VERIFICATION FORM

Ordinance 89-6	, a contracto	r shall require all and	ng work at the permitted site. It is <u>REQUIRED</u> the specific work under the permit. Per Florida States to provide evidence of workers' compensionate of Competency license in Columbia Count	atute 440 and
er e	ha narmiss-			
			or the corrected form being submitted to this or ons will result in stop work orders and/or fine	office prior to the es.
	Print Name_		or the corrected form being submitted to this cons will result in stop work orders and/or fine Signature Phone #:	office prior to the
	Print Name_	Glenn Whittington	Signature POD Phone #:	office prior to the
Any changes, is start of that su	Print Name_	Glenn Whittington EC13002957	Signature POD Phone #:	office prior to the

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.

APPLICATION NUMBER



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

MOBILE HOME INSTALLERS LETTER OF AUTHORIZATION

I, Glenn Williams Installer License Holder Na	give this autho	ority for the job address show below
only,TBD Parcel 00-00-00-0		, and I do certify that
	Job Address	Control of the Contro
the below referenced person(s)	listed on this form is/are und	ler my direct supervision and control
and is/are authorized to purcha	se permits, call for inspection	ns and sign on my behalf.
Printed Name of Authorized Person .	Signature of Authorized Person	Authorized Person is (Check one)
Brody Pack		X Agent Officer Property Owner
		Agent Officer Property Owner
		Agent Officer Property Owner
		nits purchased, and all work done vith all Florida Statutes, Codes, and
Local Ordinances.		
understand that the State Lice	nsing Board has the power a	nd authority to discipline a license
holder for violations committed l		
		ranted by issuance of such permits.
License Holders Signature (Not	arized) /A	1/05/455) 9-14-2/ Se Number Date
NOTARY INFORMATION: STATE OF: Florida	COUNTY OF: COLU	mbia
The above license holder, whos personally appeared before me type of I.D.)	and is known by me or has p	produced identification day of Dec . 2021.
NOTARY'S SIGNATURE	<u> </u>	(Seal/Stamp)
		BRODERICK D PACK Notary Public - State of Florida Commission # HH 163068 My Comm. Expires Aug 9, 2025 Bonded through National Notary Assn.





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

Installation Instructions for 1100 "V" Series All Steel Foundation System Wind Zones I & II

SPECIAL CIRCUMSTANCES: If following conditions occur - STOP! Contact Oliver Technologies at 1-800-284-7437 for further instructions:

- a) Pier (system) height exceeds 48" b) Roof eaves exceed 16" c) Roof pitch greater than 7/12 d) Location is within 1500 feet of coastline
- e) Soil conditions less than 4B f) Thick and wide I Beam attachments are available.

INSTALLATION OF GROUND PAN FOR DIRT SET (IV)

- 1) Remove weeds and debris in an approximate three foot square to expose firm, level undisturbed soil or controlled fill for each ground pan. The 1100 V Pan is equivalent to a 21 x 21 footing. Top of ground pan (C) must be installed at ground level or per local jurisdiction.
- 2) Place center ground pan (C) directly below chassis I-beam. Press or drive pan completely 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-half inch (1/2") before home is lowered completely onto piers, complete items 3 through 7 below.

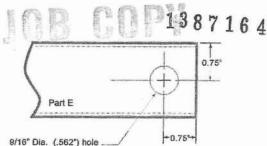
INSTALLATION OF LONGITUDINAL "V" BRACE SYSTEM

DIED UEIOUT

3) Select the correct square tube brace (E) length for set-up (pier) height at support location.

(Approx. 40-60 degrees Ma	ax.) Tube Length
14" to 18"	20°
18" to 25"	28"
24" to 35"	39"
30" to 40"	44"
36" to 48"	54°

PIER HEIGHT = the dimension from the top of the pan to the bottom of the I-Beam



- 4) Install both of the 1.5" square tubes (E) into the "V" bracket (J), insert carriage bolt and leave nut loose for final adjustment.
- 5) Place I-beam connector (F) loosely on the bottom flange of the I-beam.
- Attach the selected 1.5" tubes (E) to the I-beam connectors (F) and fasten loosely with bolts and nuts. NOTE: The ground pan must be level in both directions to ensure the angle markings on the center point connector are correct from the horizontal plane of the pan. The angle is not to exceed 60 degrees and not less than 40 degrees. The "V" bracket (J) is stamped with the angles to verify correct degree. Use proper length tube or cut and drill tube to achieve proper length. (The tube may be cut using any appropriate steel cutting method such as steel saw, cutting torch, etc. New holes must be drilled to the dimension and at the location as shown for part (E).
- 7) Using standard hand tools, tighten all nuts and bolts. When connecting the brace tube to the model 1100-10-P I-beam connector bracket, tighten at least one and a half to two full turns past hand tight.

INSTALLATION OF (LATERAL) TELESCOPING TRANSVERSE ARM SYSTEM (1100 ITV)

- 8) Select the correct transverse arm (H). The 60° sections are standard. The 72° sections are used on frame widths greater than 99.5°
- 9) Install the 1.5" transverse brace (H) to the ground pan connector (D) with the bolt and nut.
- 10) Slide 1.25" transverse brace into the 1.5" brace and attach to adjacent I-beam connector (I) with bolt and nut.
- 11) Secure 1.5" transverse arm to 1.25" transverse arm using four (4) 1/4" 14 x 3/4" self-tapping screws in pre-drilled pilot holes.

INSTALLATION USING CONCRETE (ICV)

The concrete footer, runner or slab may be of any shape, that has a minimum of 2900 cu. in., with a minimum depth of 3.5" (dry set) or 6" (wet set), at each system location. The surface of the footing shall be large enough to support the pier load and allow at least 4" from the concrete bolt to the edge of the concrete (ie. 22"x22"x6" footer). The concrete shall be a minimum of 2500 psi mix (pre-blended sacked concrete mix is acceptable). Special inspection of footing is not required. If the 1100 ITC transverse system, (D (W or D) bracket only) is to be installed without the use of the 1100 ILC (V) longitudinal system (J (W or D) bracket), it MUST be installed within 18" of pier.

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

LONGITUDINAL (V)

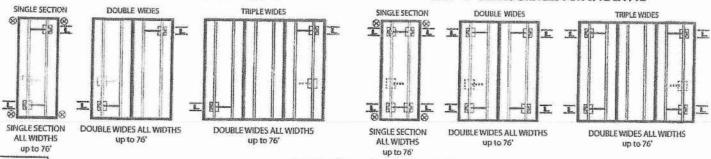
When using the 1100 wet set J(W) bracket, simply install the bracket in runner/footer OR when installing in cured concrete, use the 1100 dry set J(D) bracket. The 1100 dry set J(D) bracket is attached to the concrete using (2) 1/2" X 3" concrete wedge bolts. Place the bracket in desired location. Mark bolt hole locations, then using a 1/2" masonry bit, drill a hole to a minimum depth of 3". Be sure all dust is blown out of the holes. Place wedge bolts into drilled holes, then place 1100 J(D) bracket onto wedge bolts and start wedge bolt nuts. Take a hammer and lightly drive the wedge bolts down by hitting the nut (Do not hit the top of threads on bolt). Complete by tightening the nuts.

LATERAL (Transverse Arm)

For wet set installation set the transverse connector bracket D(W) into runner/footer at desired location. For dry set installations, the transverse connector bracket D(D) is attached to the concrete using (2) 1/2" X 3" concrete wedge bolts. Mark bolt hole locations, then using a 1/2" masonry bit, drill a hole to a minimum depth of 3". Be sure all dust is blown out of the holes. Place wedge bolts into drilled holes, then place transverse connector bracket J(D) bracket onto wedge bolts and start wedge bolt nuts. Take a hammer and lightly drive the wedge bolts down by hitting the nut (Do not hit the top of threads on bolt.) Complete by tightening the nuts.

REQUIRED NUMBER AND LOCATION OF MODEL 1100 "V" SERIES BRACES FOR 4/12 & 5/12

REQUIRED NUMBER AND LOCATION OF MODEL 1100 "V" SERIES BRACES FOR 6/12 & 7/12



LEGEND:

(Length of house is actual box size)

1. - I - Approximate location of the system (See note H)

- Location of ASF Model 1100 "V" (Lateral and Longitudinal Bracing) or 1100 T (Lateral only)

3. - Location of additional ASF Model 1100 T "V" System (Lateral only) for homes exceeding 76' in length or with roof pitch between 4.37/12 (20 degrees) and 5/12, the additional system is to be installed at approximately the midpoint of the house and may be installed at either exterior beam.

4. - ⊗ - Installation of single wide homes require two (2) anchors per side located not more than ten (10) feet from each end (with a minimum of 3150 load rating) 5. - Location of additional ASF Model 1100 T "V" System (Lateral only) for homes exceeding 76' in length, sidewall height exceeding 96" or with roof pitch between 6/12 & 7/12 the additional system is to be installed at approximately the midpoint of the house and may be installed at either exterior beam.

NOTE:

a) Installation of the longitudinal system eliminates the need for the longitudinal anchors.

b) Installation of the transverse system eliminates the need for all anchors, diagonal frame ties and stabilization plates except when noted. (Legend #5 & note C)

c) All other home manufacturer's instructions for installation of stabilizing devices must be followed, including installation of vertical tie-down anchors, and mating line column, shear wall or center-line tie-down anchors. NOTE WIND ZONE II: ALL VERTICAL ANCHORS (NOT TO EXCEED 8' SPACING) MUST BE INSTALLED PER MANUFACTURER'S INSTALLATION INSTRUCTIONS!

If the home manufacturer's installation instructions are not available, the home must be installed in accordance with any state promulgated

rules or as required by the authority having jurisdiction.

If bolts, nuts and tech screws are lost, they may be replaced as long as they meet or exceed the specs for OTI ASFS hardware. When the length of home exceeds 76', sidewall height exceeds 96" or the roof pitch is between 4.37/12 (20 degrees) and 5/12, add 1 transverse system (see location diagrams above) 6/12: a total of 4 Transverse & 3 Longitudinal systems are needed & 7/12: a total of 5 Transverse & 3 Longitudinal systems

are needed. (Longitudinal portion only required when longitudinal bracing is required by home manufacturer).

An alternative method using the 1100 CVD anchors (dry set) or 1100 CVW (wet set) may be used on a footing size of 16* diam eter X 24* depth. These

brackets are designed for lateral and longitudinal protection.

It is recommended that the systems be installed at the 2nd pier in from each end of the house. However, they may be installed at any location at least 2 feet, but not more than ¼ the house length, in from the ends of the home.

STATE OF MICHIGAN ONLY: As required by Section 1805.2 of the 200 Michigan Building Code, the depth of the footer shall be a minimum depth of 42 inches below grade, except that the authority having jurisdiction may approve a lesser depth based on known prevailing soil and weather conditions, or as provided by the exception under Section 1805.2.1 of the Code. STATE OF ALABAMA ONLY: Maximum pier height is limited to 32" with pier defined in the Alabama Regulation as "that portion of the support system between the top of the footing and the bottom of the pier cap." The State of Alabama limits the use of this system to H.U.D labeled homes STATE OF NORTH CAROLINA ONLY: Tubing must be galvanized and, when 1-Transverse Arm, I-Beam Connector the manufacturer's installation instructions are not available. vertical wall tie-downs must be installed not to exceed 8-feet on center. (Wind Zone II) F - "V" Brace I-Beam STATE OF IDAHO ONLY Concrete must be a Connectors H - Transverse Arm minimum of 8" in depth. Top (1.25") Bottom (1.5") - "V" Brace Tube D - Pan Transverse Connector or D(W) or D(D) Concrete (1.5") Transverse Connector 467 Swan Ave Hohenwald, TN 38462 B - Ground Pan or J - Pan V Bracket or (800) 284-7437 C - Concrete Base (ie J(W) or J(D) Concrete www.olivertechnologies.com footer, runner, etc.)

"V" Bracket

Installation Instructions for ABS Pads For use on all Mobile and Manufactured Homes, including HUD approved Homes and Modular Building Patent #5503500 and other patents pending

GENERAL INSTRUCTIONS:

- 1. All pads are to be installed flat side down, ribbed side up.
- The ground under the pads should be leveled as smooth as possible with all vegetation removed. Pads to be placed on fully compacted or undisturbed soil, at or below the frost-line or otherwise protected from the effects of frost Refer to NCSBCS/ANSI A225.1
- 3. Pier & pad spacing will be determined by the manufactured homes' written set-up instructions or any local or state codes.
- The open cells between the ribbing on the upper side of the pads may be filled with soil or sand after installation to prevent any accumulation of stagnant water in the pads.
- A pocket penetrometer may be used to determine the actual soil bearing value. If no soil testing equipment is available use an assumed soil
 value of 1000 lbs. / square foot.
- 6. All pad sizes shown are nominal dimensions and may vary up to 1/8".
- The maximum deflection in a single pad is 5/8" measured from the highest point to the lowest point of the top face. (NOTE: Actual test results were less than 5/8")
- 8. Pad loads are the same when using single stack or double stack blocks.
- The maximum load at any intermediate soil value may be determined as the average of the next lower and next higher soil value given in the table below.
- If the home manufacturer shows soil densities greater than 3000 lbs. When using ABS pads, do not exceed 3000 lbs. soil pier spacings per set up manual.

PAD SIZE	ID NO.	PAD AREA	1000 PSF SOIL	2000 PSF SOIL	3000 PSF SOIL
Oval 16" x 18.5"	1055-23/AIT-06-1000	288 sq. in.	2000 lbs.	4000 lbs.	6000 lbs.
Oval 17" x 22"	1055-16/AIT-06-1001	360 sq. in.	2500 lbs.	5000 lbs.	7500 lbs.
Oval 17.5" x 22.5"	1055-21	384 sq. in.	2667 lbs.	8000 lbs.	8000 lbs.
Oval 17.5" x 25.5"	1055-17/AIT-06-1002	432 sq. in.	3000 lbs.	6000 lbs.	9000 lbs. *
Oval 21" x 29"	1055-22/AIT-06-1003	576 sg. in.	4000 lbs.	8000 lbs. *	12000 lbs. *
Oval 23.25" x 31.25"	1055-20/AIT-06-1004	675 sq. in.	4694 lbs.	9388 lbs. *	9388 lbs. *

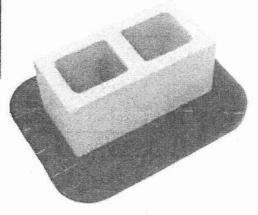
PAD SIZE	ID NO.	PAD AREA	1000 PSF SOIL	2000 PSF SOIL	3000 PSF SOIL
Square 16" x 16"	1055-14/AIT-06-1005	256 sq. in.	1785 lbs.	3560 lbs.	5333 lbs.
Square 18.5" x 18.5"	1055-9/AIT-06-1006	342 sq. in.	2375 lbs.	4750 lbs.	7100 lbs. *
Square 20" x 20"	1055-7/AIT-06-1007	400 sq. in.	2750 lbs.	5500 lbs.	8250 lbs. *
Square 24" x 24"	1055-13/AIT-06-1008	576 sq. in.	4000 lbs.	8000 lbs. *	8000 lbs. *

^{*} Concrete blocks are required to be double blocked.

- 11. Any ABS pad configuration may be used to replace a home manufacturer's recommended concrete or wood base pad.
- 12. ALABAMA ONLY: The 23.25" x 31.25" ID#1055-20 may not be installed in the State of Alabama.
 For the State of Alabama all ABS pads shall not have more than 3/8" deflection. See chart below for details on correct installation in Alabama.

EXAMPLE: 16' x 80' section (Alabama only)

PAD SIZE	1000 PSF	2000 PSF
Oval 16" x 18.5"	2'9"	5'6"
Oval 17" x 22"	3'0"	6'0"
Oval 17.5" x 22.5"	3'9"	7'6"
Oval 17.5" x 25.5"	4'0"	8'0"
Oval 21" x 29"	4'5"	8'0"
Oval 23.25" x 31.25"	6'0"	8'0"



- 13. TEXAS ONLY: 17.5" x 22.5" ID #1055-21 and 23.25" x 31.25" ID #1055-20 may not be installed in the State of Texas.
- 14. Steel Piers: All pads are tested with steel piers on 1000 PSF soil density unless otherwise noted. (See 15) If required, attach with (04) 2" #12 x ½" hex tech screws. Minimum Pier Base 7 ¼ inches. The Mulit-Pad configuration 35" x 25.5" ID #AIT-06-1002 (03) requires minimum 9 ¼" pier base.
- 15. Available pads tested on 2000 PSF soil density using steel piers are: ID #1055-14, 1055-9, 1055-7 and 1055-13.
- 16. CALIFORNIA: Use an assumed value of 1000 lb/sq. ft. unless engineering and calculations are provided.

INSTRUCTIONS for Mulit-Pad Configurations

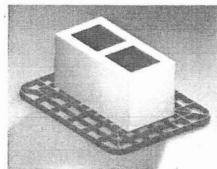
MAXIMUM PIER LOAD IN POUNDS:

Sail Booring

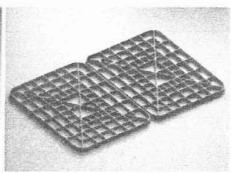
ABS Pad Types				8" Cell Block	Value	Load
Oval 16" x 18.5" Pad	2.00 Square Feet	ID # 1055-23/AIT-06-1000	32"x 18.5"	Single Stack	1000 lbs. / sq. ft.	4000 lbs.
Oval 32" x 18.5" Pad Configuration (03)	4.00 Square Feet		Pad Configuration	Double Stack	2000 lbs. / sq. ft.	8000 lbs. #
Oval 17" x 22" Pad	2.50 Square Feet	ID # 1055-16-AIT-06-1001	34"x 22"	Single Stack	1000 lbs. / sq. ft.	5000 lbs.
Oval 34" x 22" Pad Configuration (03)	5.00 Square Feet		Pad Configuration	Double Stack	2000 lbs. / sq. ft.	10000 lbs. #
Oval 17.5" x 25.5" Pad	3.00 Square Feet	ID# 1055-17/AIT-06-1002	35*25.5*	Single Stack	1000 lbs. / sq. ft.	6000 lbs.
Oval 35" x 25.5" Pad Configuration (03)	6.00 Square Feet		Pad Configuration	Double Stack	2000 lbs. / sq. ft.	12000 lbs. *

^{*}Concrete blocks are only rated at 8000 pounds, 8001 pounds and higher must be double stacked.

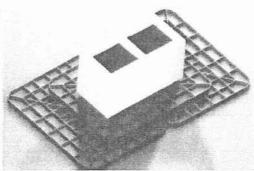
PAD ASSEMBLY



STEP 1 - 17" x 22" ABS Pad (Note: Use 2 blocks side by side for soils rated at more than 1,000 lbs / sq. foot)

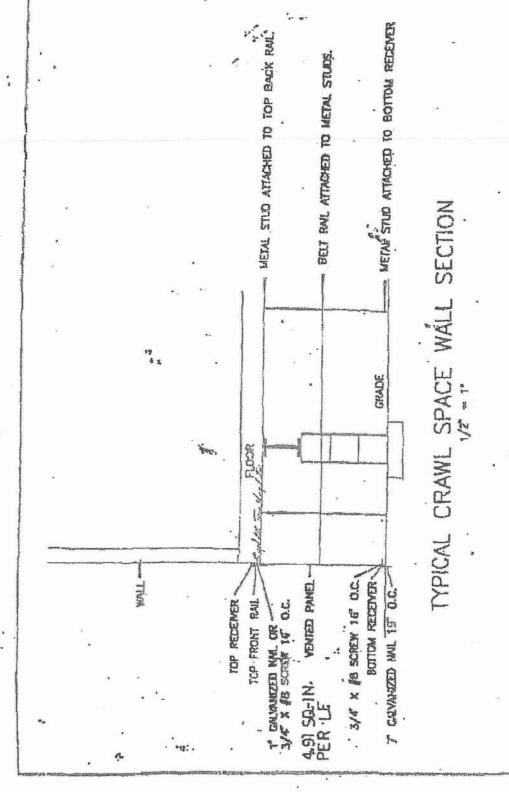


STEP 2 - (2) 17" x 22" ABS PADS (34" x 22" Configuration)



STEP 3 - Complete Assembly 34" x 22" Multi-pad Configuration

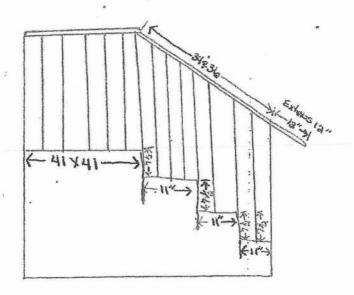
- 1. General instructions (on reverse) apply to all multi pad configurations.
- 2. The 32" x 18.5" pad configuration is formed by using (3) 16" x 18.5" ABS Pads. Place (2) 16" x 18.5" side by side, and place (1) 16" x 18.5" on top, laid in the opposite direction to the bottom pads.
- 3. The 34" x 22" pad configuration is formed by using (3) 17" x 22" ABS Pads. Place (2) 17" x 22" pads side by side, and (1) 17" x 22" pad on top. The top pad is laid in the opposite direction to the bottom pads.
- 4. The 35" x 25.5" pad configuration is formed by using (3) 17.5" x 25.5" ABS Pads. Place (2) 17.5" x 25.5" pads side by side, and (1) 17.5" x 25.5" pad on top. The top pad is laid in the opposite direction to the bottom pads.



STZE AND LOCATION OF ACCESS DOOR TO BE PLACED TO COORDINATE WITH WATER CLIT-OFFS, ACCESS TO BE 18" X 24" MAINUM.

I TO COORDINATE ANY HOME MAYNG IN EXCESS OF 36" HEIGHT MUST HAVE VERTICAL IMMUN. STUDS EVERY 48" WITH BELT RAY INSTALLED STORY GLT PRUI

PER MARION COUNTY REQUEST, SCREWS TO BE INSTALLED AT TOP AND BOTTON OF EACH PANEL



Platform 41X41 Spindels 4"on center treads. 11" risers 76"