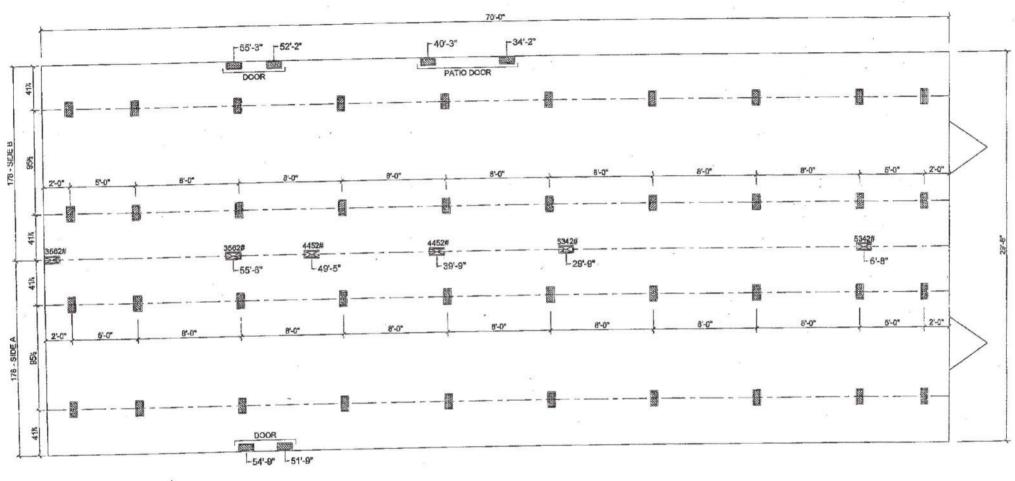
Mobile Home Permit Worksheet **Application Number:** Date: New Home Used Home License # IH 1025386 Home installed to the Manufacturer's Installation Manual Home is installed in accordance with Rule 15-C Address of home being installed Single wide Wind Zone II Wind Zone III 70×32 Double wide Installation Decal # Manufacturer Length x width Triple/Quad Serial # 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 PIER SPACING TABLE FOR USED HOMES I understand Lateral Arm Systems cannot be used on any home (new or used) where the sidewall ties exceed 5 ft 4 in. Load Footer Installer's initials 16" x 16" 20" x 20" 18 1/2" x 18 24" X 24" 22" x 22" 26" x 26" bearing size Typical pier spacing (256)1/2" (342) (400) (576)* (484)*(676)capacity (sq in) lateral 1000 psf 5' 8' Show locations of Longitudinal and Lateral Systems 1500 psf 4' 6" 8' 8' (use dark lines to show these locations) 2000 psf 6' 8' 2500 psf 7'6 8' 8 8 3000 psf 8 3500 psf interpolated from Rule 15C-1 pier spacing table. POPULAR PAD SIZES PIER PAD SIZES I-beam pier pad size Pad Size Sa In 16 x 16 256 Perimeter pier pad size 16 x 18 288 18.5 x 18.5 342 Other pier pad sizes 16 x 22.5 360 (required by the mfg.) 17 x 22 374 13 1/4 x 26 1/4 348 Draw the approximate locations of marriage 20 x 20 400 wall openings 4 foot or greater. Use this 17 3/16 x 25 3/16 441 symbol to show the piers. 17 1/2 x 25 1/2 446 24 x 24 576 List all marriage wall openings greater than 4 foot 26 x 26 676 and their pier pad sizes below. **ANCHORS** Opening Pier pad size 4 ft 5 ft FRAME TIES Digitally signed within 2' of end of home Plans spaced at 5' 4" oc Laurie Reviewed by Laurie for Code OTHER TIES **TIEDOWN COMPONENTS** Compliance Hodson Number Longitudinal Stabilizing Device (LSD) Sidewall Date: 2020.09.21 Hodson Manufacturer Longitudinal Longitudinal Stabilizing Device w/ Lateral Arms Marriage wall 14:03:03 -04'00' Manufacturer DIVERTION Shearwall

Mobile Home Permit Worksheet

	PO	CKET PENETROME	ETER TEST	
The pocket per or check here t	netromet <mark>er te</mark> to declar <mark>e 10</mark>	ests are rounded dow 00 lb. soilw	vn to vithout testing.	psf
x		х	>	·
	 Test the p Take the Using 50 	PENETROMETER T perimeter of the hom reading at the depth 0 lb. increments, tak and round down to the	ne at 6 location of the footer. e the lowest	anti Bullain
×		x	х	-
		TORQUE PROBE	TEST	
Note: A state anchors anchors reading	declaring 5' and pounds of approved lates are allowed are required is 275 or less	obe test is 290 anchors without testing less will require 5 for the eral arm system is but at the sidewall local dat all centerline ties and where the most 4000 lb-holding call	oot anchors. eing used and tions. I unders points where the bile home man	4 ft. tand 5 ft he torque test sufacturer may
ALL TEST	TS MUST BE	PERFORMED BY	A LICENSED I	NSTALLER
Installer Name	Rok	pert shuppa	rd	
Date Tested	19-9	-2020		
		Electrical		
Connect electrical c source. This include	conductors be es the bondin	etween multi-wide un g wire between mult	its, but not to t wide units. Po	he main power
		Plumbing		
Connect all sewer dr	rains to an ex	disting sewer tap or s	septic tank. Pg	28
Connect all potable vindependent water s	water supply supply systen	piping to an existing is. Pg	water meter, v	vater tap, or other

plication N	umber:Date:
	Site Preparation
Debris and Water drain	organic material removed Other
	Fastening multi wide units
W	ype Fastener: Spacing: Spacing
	Gasket (weatherproofing requirement)
homes and a result of a	d a properly installed gasket is a requirement of all new and used that condensation, mold, meldew and buckled marriage walls are poorly installed or no gasket being installed. I understand a strip not serve as a gasket. Installer's initials
Type gaske Pg. 22	Installed: Between Floors Yes Between Walls Yes Bottom of ridgebeam Yes
	Weatherproofing
Siding on ur	ooard will be repaired and/or taped. Yes Pg, nits is installed to manufacturer's specifications. Yes nimney installed so as not to allow intrusion of rain water. Yes
	Miscellaneous
Dryer vent ir Range dowr Drain lines s	e installed. YesNoN/AN/AN/A
	r verifies all information given with this permit worksheet is accurate and true based on the acturer's installation instructions and or Rule 15C-1 & 2



MARRIAGE LINE OPENING SUPPORT PIER/TYP.

03/10/20

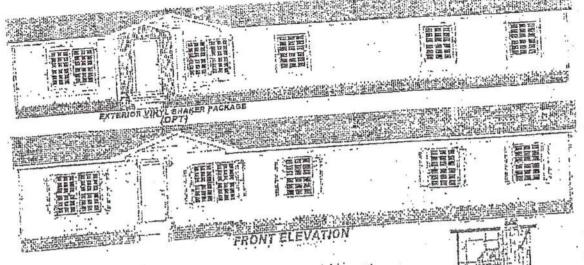
SUPPORT PIER/TYP

- THIS DRAWING IS DESIGNED FOR THE STANDARD WIND ZONE AND IS TO BE USED IN CONJUNCTION WITH THE INSTALLATION MANUAL AND IT'S SUPPLEMENTS.

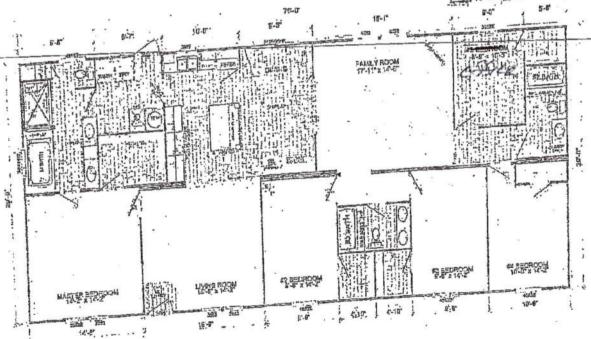
- THIS DISTANCE IS DESIGNED FOR THE STANDARD YEARD ZONE AND IS TO BE USED IN CONJUNCTION WITH THE INSTALLATION I - FOOTINGS ARE SHOWN FOR EXAMPLE ONLY QUANTITY AND SPACING MAY VARY BASED ON PAD TYPE, SOIL CONDITION, ETC. - FOOTINGS ARE REQUIRED AT SUPPORT POSTS, SEE INSTALLATION MANUAL FOR REQUIREMENTS.

Live Oak Homes MODEL: H-3705A-PS - 32 X 74 5-BEDROOM / 3-BATH





ROCKY MOUNTAIN



H-3705A-F5 5-BEDROOM / 3-BATH 32 X 74 - Approx. 2076 Sq. Ff.

ant 10/1/18 M some illuspusiens hudedy cinsus and accuse hudeys byerts are negretarily tername difficus or kindsolds to acceleral d-C- describe broads with historic advantal and accelerate the scale in woods present allasing a vary dua.

