Mobile Home Permit Worksheet	Application Number: Date:
O In II Ita	New Home Used Home
Installer: Dale Houston License #1/33172	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
Manufacturer F. W Length x width 14x 70	Double wide Installation Decal # 90962
NOTE: if home is a single wide fill out one half of the blocking plan	Triple/Quad Serial #
if home is a triple or quad wide sketch in remainder of home I understand Lateral Arm Systems cannot be used on any home (new or used)	PIER SPACING TABLE FOR USED HOMES
where the sidewall ties exceed 5 ft 4 in. Typical pier spacing Installer's initials PH	Load Footer bearing size capacity (sq in) 16" x 16" 18 1/2" x 18 20" x 20" 22" x 22" 24" X 24" 26" x 26" (676)
2' lateral Shaw localises of Lacolity field and Lacol Control	1000 psf 3' 4' 5' 6' 7' 8'
Show locations of Longitudinal and Lateral Systems (use dark lines to show these locations)	1500 psf 4' 6" 6' 7' 8' 8' 8' 8' 2000 psf 6' 8' 8' 8' 8' 8'
	2500 psf 7' 6" 8' 8' 8' 8' 8' 8' 8' 8' 8'
	3500 psf 8' 8' 8' 8' 8' 8' 8' 8' 8'
	PIER PAD SIZES POPULAR PAD SIZES
	I-beam pier pad size Sq In
	Perimeter pier pad size
6 01-6	Other pier pad sizes 18.5 x 18.5 342 Other pier pad sizes 16 x 22.5 360
TILI JULI	(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
marriage wall piers within 2' of end of home per Rule 15C	wall openings 4 foot or greater. Use this symbol to show the piers. 17 3/16 x 25 3/16 441 17 1/2 x 25 1/2 446
	List all marriage wall openings greater than 4 foot 26 x 26 676
	and their pier pad sizes below. ANCHORS
3 + 0n-C	Opening Pier pad size
ANTHININIA ANTHONY	2331 27827 411 511
County Building of The County	FRAME TIES
Ja Plate 10	within 2' of end of home spaced at 5' 4" oc
Reviewed 5 07/21/2	TIEDOWN COMPONENTS OTHER TIES
for Code	Longitudinal Stabilizing Device (LSD) Sidewall
3 0000000000000000000000000000000000000	Manufacturer Longitudinal Stabilizing Device w/ Lateral Arms Marriage wall
10 10	Manufacturer Shearwall
The of Floring	age 1 of 2
Pa	Je i oi z

IVIODII	e nome Permit Works	neet	Application Nun	mber:	Date:	
	POCKET PENETROMETER 1	TEST			Site Preparation	
The pocket penetrome or check here to decla	eter tests are rounded down to	psf	Water drainage	rganic material remo ge: Natural		
		testing.	Buldin	Fast	tening multi wide units	
×/++1		B C	Wals: Typ	pe Fastener:	Length: Spacing: Length: Spacing:	
	KET PENETROMETER TESTIN st the perimeter of the home at 6		leviewed & For	pe Fastener: r used homes a mir l be centered over the	Length: Spacing: n. 30 gauge, 8" wide, galvanized metal strip the peak of the roof and fastened with galv.	
	se the reading at the depth of the	1 5 1 f		ofing nails at 2" on co	enter on both sides of the centerline.	
3. Usir	ng 500 lb. increments, take the k	lowest	1		Pt (weatherproofing requirement)	
rea	ading and round down to that ince	rement.	to of Flohomes and the	nat sondensation, moorly histalled or no	gasket is a requirement of all new and used lold, meldew and buckled marriage walls are to gasket being installed. I understand a strip	
*/000	× 1900	×1000	of tape will no	ot serve as a gasket	Installer's initials 0 H	
V	TORQUE PROBE TEST		Type gasket		Installed:	
here if you are declarif	ng 5' anchors without testing and or less will require 5 foot and	. A test	Pg		Between Floors Yes Between Walls Yes Bottom of ridgebeam Yes	
anowing 273 men pour	inds of less will require 5 foot and	Linois.	_		Weatherproofing	
Note: A state approved lateral arm system is being used and 4 ft. anchors are allowed at the sidewall locations. I understand 5 ft anchors are required at all centerline tie points where the torque test reading is 275 or less and where the mobile home manufacturer may requires anchors with 4000 lb holding capacity.		Siding on unit	The bottomboard will be repaired and/or taped. Yes Pg Siding on units is installed to manufacturer's specifications. Yes Fireplace chimney installed so as not to allow intrusion of rain water. Yes			
	_DH Install	ller's initials			Miscellaneous	
Installer Name Date Tested ALL TESTS MUST BE PERFORMED BY A LICENSED INSTALLER Installer Name Date Tested			Dryer vent ins Range downfl Drain lines su	Skirting to be installed. YesNoN/AN/AN/AN/AN/AN/AN/AN/A		
	Electrical				***	
Connect electrical conduct source. This includes the b	tors between multi-wide units, bu conding wire between mult-wide to	it not to the main power units. Pg	Installer		mation given with this permit worksheet	
Plumbing		manufa	is accurate and true based on the manufacturer's installation instructions and or Rule 15C-1 & 2			
Connect all sewer drains to	an existing sewer tap or septic t	tank. Pg	200000000000000000000000000000000000000			
Connect all potable water s independent water supply s	supply piping to an existing water systems. Pg	meter, water tap, or other	r Installer Signa	ature Pale	Houton Date 7/10/22	

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