## **Mobile Home Permit Worksheet**

or check here	to declare 1000		psr it testing.
x	3000	x <u>31</u> 00	x <u>31</u> ∞
	POCKET PER	NETROMETER TESTI	NG METHOD
	1. Test the peri	meter of the home at	6 locations.
	2. Take the rea	ding at the depth of th	e footer.
		. increments, take the round down to that in	
x.	3100	x <u>310</u> 0	x_3200
	T	ORQUE PROBE TES	
here if you are a showing 275 inc Note: A state anchors anchors	declaring 5' and th pounds or les approved lateral are allowed at the are required at		. A test nchors.
		000 lb holding capacity	
requires		PEOPMED BY A LIC	ENSED INSTALLER
15.	7	stophen B	sible
ALL TEST	7	stophen B	sible

Plumbing

56

Connect all potable water supply piping to an existing water meter, water tap, or other

Connect all sewer drains to an existing sewer tap or septic tank. Pg. 57

independent water supply systems. Pg.

	S	Site Preparation
Debris a Water o	and organic material remove drainage: Natural Sv	ed Yes wale Pad Other
	Faster	ning multi wide units
Floor: Walls: Roof:	will be centered over the	Length: N N Spacing: N N Spacing: N N Spacing: N N N Spacing: Spacing: Spacing: Spacing: Spacing: N N N N Spacing: Spacing: N N N N N Spacing: N N N N N N N N N N N N N N N N N N N
	Gasket (	weatherproofing requirement)
homes a a result of tape v	and that condensation, mole	Installed: Between Floors Yes Between Walls Yes Bottom of ridgebeam Yes
	W	/eatherproofing
Sidina o	on units is installed to manuf	nd/or taped. Yes Pg facturer's specifications. Yes ot to allow intrusion of rain water. Yes
		Miscellaneous
	to be installed. Yes	ide of skirting. Yes N/A vals. Yes
Oryer ve Range d Orain lin	al crossovers protected. Yes	9 19 11.
Oryer ve Range d Orain lin Electrica	al crossovers protected. Yes	

manufacturer's installation instructions and or Rule 15C-1 & 2

Installer Signature



7/16/2024

	Mobile Home Permit Worksheet					]	Ap	plication I	Numbe	r: 6.	65997						
$\bigcirc$		05						New Ho	me		Used Home						
	hvistop			icense #_=		14.V 5-0	_	Home le			nufacturer's Ins		anual	B			
Address of hon being installed	Parce					white F1 12 - 039-	- 150 m	Single w	ride		Wind Zone II	回	Wind Zone	• III 🔲			
Manufacturer	Chamo	-022		ngth x width		.4' x 56'		Double	wide		Installation Dec	<u> </u>	1786	)			
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/Q	uad		Serial # T3						
I understand Lateral Arm Systems cannot be used on any home (new or used) where the sidewall ties exceed 5 ft 4 in.							PIER SPACING TABLE FOR USED HOMES										
Typical pier spa	noing >	l	Inst	taller's initia	ls	9		bearing	Footer size (sq in)	16" x 16" (256)	18 1/2" x 18 1/2" (342)	20" x 20" (400)	22" x 22" (484)"	24" X 24" (576)"	26" x 26" (676)		
2 8		<b>Ц</b>	ow location	se of Longity	udinal and	I I atauni Comton		1000	osf	3'	4'	5'	6'	7	8'		
$\longleftrightarrow$	Show locations of Longitudinal and Lateral Systems (use dark lines to show these locations)						8	1500 p	osf	4'6" 6'	6' 8'	8'	8,	8'	8'		
							$\neg$	2500 3000	osf	7' 6" 8'	8' 8'	8' 8'	8,	8,	8'		
	П	_Д						* interpolar		8' Rule 15C	-1 pier spacing ta	ble.	8.	8,	8'		
	ם ץ		Ψ	Ц		#				PIER PA	D SIZES	0.1/	POP	ULAR PA	D SIZES		
	<u> </u>	П	4	П		ф п		I-beam	pier pa	d size		25 /a		ad Size 16 x 16	Sq In 256		
	] - 0							Perimet	er pier	pad size	13/4	1 26/4		16 x 18 3.5 x 18.5	288 342		
						П	7	Other p						6 x 22.5	360		
п г							,				2 2 2 2		13	17 x 22 1/4 x 26 1/			
	<del>」                                    </del>		Ш	┰	+	<del>U</del> /L	H	1111	wall op	enings 4	dimate locations foot or greater.	of marria Use this	ge 17 3	20 x 20 16 x 25 3/	400 16 441		
		12.22	merriage	wali piers within	2° of end of ho	me per Rule 15C		للللل	symbo	I to show	the piers.		17	1/2 x 25 1/ 24 x 24			
	+ +	<del>-   -</del>					$\vdash$	List all	marriaç	e wall or pad sizes	enings greater	than 4 foo	· 🗀	26 x 26	676		
100-110		_		_					pening	pud 01200				ANCHO	RS		
			$\mathbb{H}$	$\mathbf{H}\mathbf{H}$	HH			J	bernud		Pier pad s	IZ0	411	5	n		
		<del>11111</del>	++++	++++	HHH		$\mathbb{H}$							FRAME	TIES		
														n 2' of end ed at 5' 4"			
		+	+++	1111						TIEDOWN	COMPONENTS			OTHER 1	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
								Manufi Longit	acturer	Stabiliz	ing Device (LS) oute Maw ing Device w/ L noute Mau	ateral An	ns Marri	wall itudinal age wall irwall	Number 22 UA		