Mobile Home Permit Worksheet

MARKET MARKET STREET				
[P	OCKET PENETROMETE	R TEST	
The pocket p	enetrometer e to declare 1	tests are rounded down to	o 1500 psf out testing.	County Bu
	X	X	x	Revie
	POCKET	PENETROMETER TES	TING METHOD	Comp.
	1. Test the	e perimeter of the home a	at 6 locations.	2000
	2. Take th	ne reading at the depth of	the footer.	
	3. Using 5 readin	500 lb. increments, take to g and round down to that	he lowest increment.	
	x	Х	x	-
		TORQUE PROBE TI	EST	
anc anc reac requ	nors are allow hors are requi ding is 275 or uires anchors		oints where the tolling the home manufact acity. Installer's initials	turer may
ALL T	ESTS MUST	BE PERFORMED BY A	LICENSED INSTA	ALLER
Installer Name	و <u>کامن</u> <u>کان</u>	2.25		
		Electrical		
Connect electri	cal conductor	s between multi-wide unit- nding wire between mult-v	s, but not to the m vide units. Pg. N ,	ain power
ource. This in	-	El Lieu		
Connect all sev	ver drains to a	plumbing an existing sewer tap or se pply piping to an existing v stems. Pg. W	ptic tank. Pg. l0 water meter, water	tap, or othe
independent wa	ater supply sy	stems. Pg. WY		

piicatio	n Number: Date:
	Site Preparation
Debris a Water d	and organic material removed rainage: Natural Swale Pad Other
The second secon	Fastening multi wide units
1	
Floor: Walls: Roof:	Type Fastener: Type Fastener: Type Fastener: Type Fastener: Length: Spacing: Spa
	Gasket (weatherproofing requirement)
homes a	tand a properly installed gasket is a requirement of all pew and used and that condensation, mold, meldew and buckled marriage walls are of a poorly installed or no gasket being installed. I understand a strip will not serve as a gasket installed: Installed: Between Floors Yes Between Walls Yes Bottom of ridgebeam Yes
	Weatherproofing
The bott Siding o Fireplac	tomboard will be repaired and/or taped. Yes Pg. 77 on units is installed to manufacturer's specifications. Yes e chimney installed so as not to allow intrusion of rain water. Yes
	Miscellaneous
Dryer ve Range o	to be installed. Yes No Pent installed outside of skirting. Yes N/A Stownflow vent installed outside of skirting.
Inst ma	aller verifies all information given with this permit workshee is accurate and true based on the anufacturer's installation instructions and or Rule 15C-1 & 2
Installer	Signature Date 4-2-25

	Woone Home Fermit Worksneet						Application Number: Date:							
								New Home		Used Home	Ø	remonant de la company de la c	webset/Stranscont McAggaconeple (Nebrel	
Installer:	acob	100	unel	<u></u> _	icense#_	IH/A	## 11487BC	Home installed	d to the M	anufacturer's In:	stallation N	Manual	[-]	
Address of hon		State of the second state					According to the second	Home is instal	led in acc	ordance with Ru	ile 15-C	nangar	ES.	
being installed					A CONTRACTOR OF THE PARTY OF TH	THE CONTRACTOR OF THE PARTY OF	THE STATE OF THE PARTY OF THE PARTY OF THE STATE OF THE S	Single wide		Wind Zone II	Ø	Wind Zone		
Manufacturer				Len	ngth x width	1	The state of the s	Double wide		Installation De	cal#	20291	minimphanishingsinga) gari salah salah	
NOTE: if	home is a	single	wide fill	out one h	alf of the	h la a le l'un un		Triple/Quad		Serial #	Actor Radional State Communications		name a subject for the parameters of the or	and the second s
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 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								
		GAGGGG	5114111.	Ins	taller's initia	als 3	T	Load Footer bearing size	16" x 16"	18 1/2" x 18	20" x 20"	22" x 22" 2	24" X 24"	26" x 26"
Typical pier spa	acing	late	ral					capacity (sq in)	(256)	1/2" (342)	(400)	(484)*	(576)*	(676)
2'		4	Sho	ow location	as of Longi	tudinal an	d Lateral Systems	1000 psf 1500 psf	3' 4' 6"	4'	5,	<u> </u>	-	1000 Marie
	-	lor	ngitudinal	(use dar	k lines to s	how these	e locations)	2000 psf	6'	8'	8'	8'	- 81	3
			The second					2500 psf 3000 psf	7' 6"	8' 8'	8' 8'	8'	8' 8'	the constant of the constant o
	·	7			П			3500 psf	8' Pula 15C	8' 1 pier spacing tat	8'	8 1	3	3
					一旦一	一旦一		The polated from		D SIZES	AIG.	POPUL	LAR PAL	SIZES
			_	-				I-beam pier pa		17×7	26		Size	[Sq In]
		-				-H		Perimeter pier	nad size	16×1	6	Manufacture Control of the Control o	x 18 x 18	256 288
	<u> </u>				Land 1	house	(lad)	Other pier pad	Maria Washes	oment on termino principal and the	Contraction of the Contraction o	18.5	x 18.5	342
							<u>[</u>	(required by the				17	x 22.5 x 22	374
		7	П	П	П	П	n/n	("The Draw th	ne approxi	mate locations	of marriad		× 26 1/4 × 20	348
			世	一日				wall op	enings 4 f	oot or greater.	Use this	17 3/16	x 25 3/1 x 25 1/2	6 141
1 2				marriage	wall piers within	n 2' of end of h	ome per Rule 15C					Commence of the Party	x 24	576
			++-	===	_			and their pier p	e wall ope lad sizes l	nings greater the	nan 4 foot	personal	x 26	878
	L 1		London	harmed	Assessed			Opening		Pier pad siz	Θ.		ANCHOR	级
					eda							4 ft X	5 ft	
					ى	county Building		And the second state of the second se	minuteration some		THE STATE OF THE S	F	RAME TI	租务
					A Marini	Plans	Och artist	Constitution and the second second second second second	PRINCIPAL DISCON		Proposition of the Control of the Co	within 2"	of and of	home
						Reviewed	- Charles - Char	Number of the Section of the Section of Section (Section Section Secti	Minima Maria		Microsoft incommission and	spaced a	at 5' 4" o∈	ž.
						for Code			TEDOWN	COMPONENTS		O.	THER TIE	Name of the Original State of the Original S
						Complian		Longitudinal	Stabilizin	g Device (LSD)		Sidewail		Number
					•	State of Florida		Manufacturer	Olive =	TCC hnolog g Device w/ La	teral Arm	Longitud # Marriage		- opening on the contract of
[]						Jan America A		Manufacturer	w Andrew 13 5 to 18 5	A THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS		Shearwa		
										Julius Carreston Landellon Company				

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