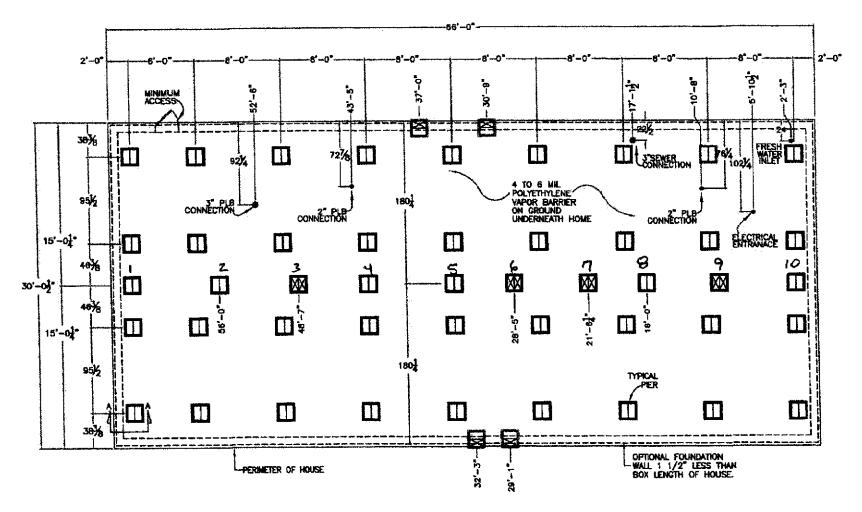
Mobile Home Permit Worksheet		Application Number	7 a 			Date:	·
	1	New Home	Ø	Used Home			_
Installer: Dale Houston License # 141137	3271	Home installed Home is installed	to the Ma ed in acco	nufacturer's Ins rdance with Rul	e 10-U	<u>L</u>	
		Single wide		Wind Zone II		ind Zone III]
being installed		Double wide	Ø	Installation Dec		158	
Treatur	×70	Triple/Quad		Serial #	ر ۲۵۲ -	434-180	3040
is a single will fill out our or an in	olan ome or used\		PIER SI	PACING TABLE	FOR USED	HOMES	
understand Lateral Artif Systems 4 in. where the sidewall ties exceed 5 ft 4 in. Installer's initials		Load Footer bearing size capacity (sq in)	16" x 16" (256)	18 1/2" x 18 1/2" (342)		22" x 22" 24" X 24" (484)* (576)*	26" x 26" (676)
Typical pier spacing		1000 psf	3	4' 6'	5'	6' 7' 8' 8'	8'
Show locations of Longitudinal an (use dark lines to show these	d Lateral Systems e locations)	1500 psf 2000 psf	4' 6" 6'	8' 8'	8' 8'	8' 8' 8' 8'	8' 8'
longitudinal (USO Carl K Milds Co Story)		2500 psi 3000 psi	7' 6' 8'	8	8'	8' 8' 8' 8'	8'
	пп	* interpolated from	8' Rule 15C	1 o -1 pier spacing ta		POPULAR PA	ח פודבי
	THE D			AD SIZES Z 3 ×	7 1	Pad Size	Saln
	d n	1-beam pier pa		1 / -	· · · · · · · · · · · · · · · · · · ·	16 x 16	256
		Perimeter pie	pad size	164	<u> </u>	16 x 18 18.5 x 18.5	288 342
		Other pier par (required by t	i sizes he mfa.)			16 x 22.5 17 x 22	360 374
		Drow	the annro	ximate locations	of marriage	13 1/4 x 26 1/ 20 x 20	400
	- W/ U	wall o	penings 4	foot or greater. the piers.	Use this	17 3/16 x 25 3/ 17 1/2 x 25 1/	2 446
Parriage wall plers within 2' of end of	home per Rule 15C	1		enings greater	than 4 foot	24 x 24 26 x 26	576 676
		and their pier	pad sizes	below.		ANCHO	RS
See Attached Print		Opening	1	Pier pad si	ze	4 ft Sidewall 5	ft Marriaco
		1,2,4,5,	क्षणंड	10 x15		FRAME	1110
		3,6,7,	3	23 × 31	· · · · · · · · · · · · · · · · · · ·	within 2' of end	of home
County Building			· · · · · · · · · · · · · · · · · · ·			spaced at 5' 4"	·
Plans &			TIEDOW	N COMPONENTS		OTHERT	
Plans Reviewed for Code Compliance		Longitudin	l Stabiliz	ing Device (LS	D)	Sidewall Longitudinal	Number 5/7
Compliance		Manufacture Longitudin	al Stabiliz	ina Device W/ L	ateral Arms		-60 N/4
		Manufacture	er Onv	~~			
de of Florida		Page 1 of 2					

Mobile Home Permit Worksheet

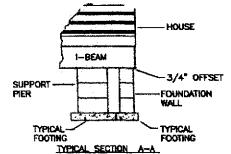
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		POCKET PENETROMETE	स् रा -श्र
The pocket or check he	t penetromete ere to declare	er tests are rounded down to 1000 lb. soil X with	to psf out testing.
	x	x	x
Assumed	1. Test	the perimeter of the home the reading at the depth of 500 lb. increments, take the gand round down to that	at 6 locations. f the footer. the lowest
	x	×	x
nere ir you showing 2 Note: A an ar re	are declaring the state approve inchors are allest chors are recading is 275 quires anchors.	or less and where the mobins with 4000 lb holding cap	inch pounds or check G
Date Tested			
		Electrical	
Connect elect source. This I	trical conduct ncludes the b		its, but not to the main power wide units. Pg. 7, 5
		Plumbing	
Connect all se	wer drains to	an existing sewer tap or s	eptic tank. Pg. 🧻 I I
Connect all po	otable water s water supply:	supply piping to an existing systems. Pg. 7, 1	water meter, water tap, or other

olication Number:	Date:
	Site Preparation
Debris and organic material ren Water drainage: Natural	noved Swale Pad Other .
Fa	stening multi wide units
will be centered over	Length: 8 Spacing: 24 Length: 3,5 Spacing: 24 IStropLength: 3,5 Spacing: 24 In 30 gauge, 8 wide, galvanized metal strip the peak of the roof and fastened with galv. center on both sides of the centerline.
Gas	Ket (weatherproefing requirement)
homes and that condensation.	d gasket is a requirement of all new and used mold, meldew and buckled marriage walls are no gasket being installed. I understand a strip ket. Installer's initials Installed: Between Floors Yes Between Walls Yes Bottom of ridgebearn Yes
	Bottom of ridgebeam Yes Weatherproofing
The bottomboard will be repair Siding on units is installed to n Fireplace chimney installed so	
	Miscellaneous
Skirting to be installed. Yes Dryer vent installed outside of Range downflow vent installed Drain lines supported at 4 foot Electrical crossovers protected Other:	No skirting. Yes / N/A d outside of skirting. Yes t intervals. Yes
is accu	formation given with this permit worksheet arate and true based on the Hation instructions and or Rule 15C-1 & 2
Installer Signature	e Hartin Date 11/20/24



NOTES:

- 1. ALL INFORMATION SHOWN ON THIS PAGE IS DONE AT SITE BY OTHERS.
- 2. BOTTOM OF FOOTING TO REST ON UNDISTURBED SOIL, BELOW FROST LEVEL BUT NO LESS THAN 12" BELOW GRADE. (FOOTING AND FOUNDATION WALL TO COMPLY WITH ALL REQUIREMENTS OF STATE/CITY/ BUILDING CODE.)
- REFER TO THE FRANKLIN HOMES, INC. SET-UP MANUAL FOR FOOTING, PIER DESIGN, AND SITE PREPARATION, ETC.
- 4. THESE DESIGNS ARE ILLUSTRATIVE IN NATURE, FOUNDATION DESIGN TO BE COMPLETED BY LOCAL ENGINEER FOUNDATION TO BE BUILT ON-SITE BY LOCAL CONTRACTOR



		RUSSELLVILLE. ALABAMA
DRAWN:	: CANDY 5/28/19 TRUD 95.1/2" HEAM SPACING	HOL SERIAL HO:
EHLORED	RI OCKING / FOUNDATION	DETAIL FD-1009-70-4-32 115760/
REVISION: SCALE:	NIS DECORATION	021/11/21/21/21/21

Bernice Imman/Albright

License Number: IH	/1133271 / 1 Name: DALE		
Order #: 6286	Label #: 112158	Manufacturer:	(Check Size of Home)
Homeowner;		Year Model:	Single
Address:		Length & Width:	Double
		1	Triple
City/State/Zip:		Type Longitudinal System:	HUD Label #:
Phone #:		Type Lateral Arm System:	Soil Bearing / PSF:
Date Installed:	and a first of the second seco	New Home: Used Home:	Torque Probe / in-lbs:
Installed Wind Zone	A CONTRACTOR CONTRACTO	Data Plate Wind Zone:	Permit #
Note:	سيدار الرابي المراب المرابع المستخوصية والمستقدات المرابي أنج	_{regular} e contractification and the second community of the second contraction and the first second contractions	
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INSTRUCTIONS

PLEASE WRITE DATE OF INSTALLATION AND AFFIX LABEL NEXT TO HUD LABEL. USE PERMANENT INK PEN OR MARKER ONLY. COMPLETE INFORMATION ABOVE AND KEEP ON FILE FOR A MINIMUM OF 2 YEARS. YOU ARE REQUIRED TO PROVIDE COPIES WHEN REQUESTED.