Mobile Home Permit Worksheet Application Number: Date: П New Home **Used Home** Houston License # 141133271 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 107697 Installation Decal # Double wide Manufacturer Length x width WHC030853GAABAC Triple/Quad Serial # 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" 18 1/2" x 18 20" x 20" 22" x 22" 24" X 24" 26" x 26" bearing size Typical pier spacing (256)1/2" (342) (400) $(484)^*$ (576)* (676)capacity (sq in) iaterai 2" 1000 psf 8 Show locations of Longitudinal and Lateral Systems 1500 psf (use dark lines to show these locations) 2000 psf 8 longitudinal 2500 psf 8 3000 psf 3500 psf interpolated from Rule 15C-1 pier spacing table. POPULAR PAD SIZES PIER PAD SIZES フ 3 × 3′ Pad Size I-beam pier pad size So In 16 x 16 256 Perimeter pier pad size 16 x 18 288 342 18.5 x 18.5 16 x 22.5 360 Other pier pad sizes (required by the mfg.) 17 x 22 374 13 1/4 x 26 1/4 348 20×20 400 Draw the approximate locations of marriage wall openings 4 foot or greater. Use this 17 3/16 x 25 3/16 441 17 1/2 x 25 1/2 446 symbol to show the piers. rriage wall piers within 2' of end of home periffule 15C. 24 x 24 576 List all marriage wall openings greater than 4 foot 26 x 26 676 and their pier pad sizes below. **ANCHORS** Atlached Opening Pier pad size 4 ft 5 fl@marriage 23 (3) like FRAME TIES within 2' of end of home spaced at 5' 4" oc OTHER TIES **TIEDOWN COMPONENTS** Number Longitudinal Stabilizing Device (LSD) Sidewall Manufacturer O/, Longitudinal Stabilizing Device w/ Lateral Arms Longitudinal Marriage wall Manufacturer Shearwall

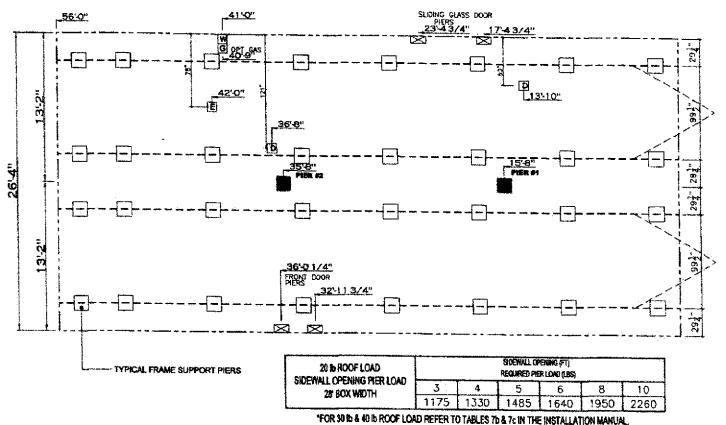
Mobile Home Permit Worksheet

	- ·- , ·- b ·/ on ·- op · on ·- op ·			
		POCKET PENETROMET	ER TEST	
The pocket or check her	penetromete re to declare	r tests are rounded down 1000 lb. soil X with	to psf nout testing.	
	x	x	x	
	POCKE	T PENETROMETER TES	STING METHOD	
	1. Test ti	ne perimeter of the home	at 6 locations.	
	2. Take t	he reading at the depth o	f the footer.	
		500 lb. increments, take t ng and round down to that		
	x	x	X	
		TORQUE PROBE T	EST	
here if you a	are declaring	probe test is 5' anchors without testing s or less will require 5 foo	g A test	
anch anch read	nors are allov nors are requ ling is 275 or	less and where the mobil with ≄ 000₁b holding capa	ons. I understand 5 ft oints where the torque test ile home manufacturer may	
ALL TI	ESTS MUST	BE PERFORMED BY A	LICENSED INSTALLER	
installer Name	Dal	e Honston		_
Date Tested				
<u> </u>		Electrical		
Connect electric source. This incl	al conductor udes the bor	s between multi-wide unit: nding wire between mult-w	s, but not to the main power wide units. Pg. 44	
		Plumbing		
Connect all sewe	or drains to a	n existing sewer tap or se	ptic tank. Pg. 43	
Connect all potatindependent water	ole water sup er supply sys	ply piping to an existing witems. Pg. 127	water meter, water tap, or othe	ŧŦ

	Number: Date:
	Site Preparation
	nd organic material removed sainage: Natural Swale Pad Other .
	Fastening multi wide units
Floor: Walls: Roof:	Type Fastener: Length: Length: Spacing: 24" Type Fastener: Length: 1,5. Spacing: 24" Type Fastener: Length: 1,5. Spacing: 24" Type Fastener: Length: Length: Spacing: 24" Type Fastener: Length: 1,5. Spacing: 24" Spacing: 2
	Gasket (weatherproofing requirement)
homes a a result of of tape v	tand a properly installed gasket is a requirement of all new 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. Installer's initials DW Installed: Between Floors Yes Between Walls Yes Bottom of ridgebeam Yes
	Weatherproofing
The bott Siding o Fireplac	omboard will be repaired and/or taped. Yes Pg, 112- n 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 d Drain lin	to be installed. Yes No nt installed outside of skirting. Yes N/A cownflow vent installed outside of skirting. Yes es supported at 4 foot intervals. Yes Il crossovers protected. Yes

Installer Signature Dale Hout

Date 2 (97 25



GENERAL NOTES:

- 1. PIER LOADS SHOWN ARE TO BE USED TO SIZE THE FOOTINGS BELOW THE MARRIAGEWALL FOR COLLIMN SUPPORT PIERS. REFER TO TABLES 8b AND 6c IN THE INSTALLATION MANUAL FOR LOAD ON FRAME PIER FOOTINGS FOR HOMES THAT DO NOT REQUIRE PERMETER BLOCKING. REFER TO TABLES 7b AND 7c IN THE INSTALLATION MANUAL FOR LOAD ON FRAME PIER FOOTINGS THAT REQUIRE PERMETER BLOCKING. REFER TO TABLES 10 AND 10s TO DETERMINE FOOTING SIZE FOR ALL PIERS.
- REFER TO TABLE 9 FOR PIER CONFIGURATION AND MAXIMUM ALLOWABLE HEIGHTS, CROSS REFERENCE THE PIER HEIGHT WITH THE MAXIMUM ALLOWABLE FLOOR HEIGHT LISTED IN THE FRAME TIEDOWN CHARTS (TABLE 18, 19, AND 20).
- FLOOR WIDTH SHOWN IS FOR STANDARD PRODUCT ONLY, CONTACT THE MFG PLANT FOR SPECIFICATIONS OF OPTIONS ORDERED.
- 4. SERVICE DROP LOCATIONS IDENTIFIED ARE APPROXIMATE.
- THE MAXIMUM SPACING FOR FRAME SUPPORT PIERS FOR 8" LBEAMS IS 8 FEET, 10" & 12" LBEAMS ARE 10 FEET.

SERVICE DROP LEGEND E - ELECTRICAL DROP W - WATER INLET

OWN PLANING DROP
 GAS BILET

	11	7-19:30
Chan	0	
1	15.667	4284
2	35.333	4284

		To Lee
1	15.667	6632
2	35.333	6632

	7 7 7 4 7 7 7	8C 76 - 70
9		Pier Laur
1	15.667	8190
2	35.333	8190
		₹

10 2260	RIO
	Alex Whaley
PIER LEGEND	DATE DRAWN
- SUPPORT UNDER MATERIC OPENING	11/26/2019
W = SUPPORT AT MATERIC COLUMN	DATE PRINTED
☑ × SUPPORT UNDER MACING YAMI.	3/30/2022
III • PER PORCHIRECESSED SKIRY	3/16"=1"
☐ + PER MUNICAN	CE-M022-56-3
UL PERPENETER	PIERS
■ *TE-DOMEN SUPPORT (OTY PER TILL	99.5
14, SEE DETAIL DIE WITCHING, PKG.)	89.3 (84.740)
	SU-1.

Sharer

Order #: 6113	Label #: 107697	Manufacturer:	(Check Size of Home	
Homeowner:		Year Model:	Single	
Address:		Length & Width:	Double	
		8 · ·	Triple _	
City/State/Zip:		Type Longitudinal System:	HUD Label #:	
Phone #:		Type Lateral Arm System:	Soil Bearing / PSF:	
Date Installed:		New Home: Used Home:	Torque Probe / in-lbs:	
stalled Wind Zone:		Data Plate Wind Zone:	Permit #:	
Note:	The second second	. The state of the	2	

7500 A CAS	Owner of the	af ryst #	A Switz	4.4.54	ar inisir
Commence of the	100		20		
The Miller See all	STATE	OF FLOR		era kela	11.5
TATOTAT	LATION C	about the	WATENM	T A 12-121	S. A. S. S.
A CONTRACTOR OF THE PARTY OF TH			,anna	74 13 14	
107691		7.5			
LABEL	100		130		
LAURE			DATE OF H	es i armaia.	UN .
DALEHOUST	ov.	90-4-1-1			
-		***	**-*	gladen er Light	
NAME					
		ない 神道 からむく ちょうそがくと	CONTRACTOR OF STREET		
M4/1/3327(/)		6/13.		1	
I KENSE#					Trans
CERTIFIES TH				ne badi	
INACCORDAN					
ANDRULESO					
A 144 A			**************************************	-	
16.156.454.25 Vice 中的	1 2 day 2 day				Part of
		1.0	are the extension	o de la Maria	
一个有点人。例如"老女"是一个一个	OF TRANSPORTERS	是一个多为是50分别的		(1) 大学(1) (1) (1)	"我们是一个人的 "

李智慧的 化电子

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.