	Mob	ile Home F	ermit Wo	rksheet]	Application Number	er:			Date	:	
Installer :	Ame-	s Foley	r Licens	se # I H	1078536	New Home	I to the Ma	Used Home	stallation Ma	anual		
Address of hor being installed	ne <u>1.8</u>	1541	3902	6ih 2	nke	Home is install Single wide	ed in acco	Wind Zone II		Wind Zon	☑ □ ॥• <i>?93</i>	
Manufacturer		7	Length x		O54	Double wide Triple/Quad		Installation De Serial #	cal #	0 4	8 12	
if I understand	home is a tr Lateral Arm	iple or quad w Systems canno	ide sketch in i	f the blocking premainder of he any home (new	ome		PIER SF	PACING TABLE	FOR USE	D HOMES	5	
Typical pier sp					d Lateral Systems	Load Footer size (sq in) 1000 psf 1500 psf 2000 psf	16" x 16" (256) 3' 4' 6" 6'	18 1/2" x 18 1/2" (342) 4' 6' 8'	20" x 20" (400) 5' 7' 8'	22" x 22" (484)* 6' 8'	24" X 24" (576)* 7' 8' 8'	26" x 26" (676) 8' 8' 8'
	 	☐ longitudinal				2500 psf 3000 psf 3500 psf * interpolated from	7' 6" 8' 8'	8' 8' 8'	8' 8' 8'	8' 8' 8'	8' 8' 8'	8' 8' 8'
						I-beam pier pa	PIER PA		V 22		JLAR PAD	
						Perimeter pier		127	16	1	6 x 16 6 x 18	256 288
					·····jШ-	Other pier pad (required by the		26x	31	16	5 x 18.5 5 x 22.5 7 x 22 4 x 26 1/4	342 360 374 348
			narriage wall pie	rs within 2' of end of hor	me pen Rule 15C	wall op		mate locations oot or greater. ne piers.		17 3/1 17 1/	0 x 20 6 x 25 3/16 2 x 25 1/2 4 x 24	400
						List all marriag and their pier p			nan 4 foot		6 x 26	676
		AMINISTRUM.		L _A		Opening		Pier pad size	e /	4 ft	5 ft	107
	Count	Plans eviewed		thing?	Xslan_						reference of at 5' 4" oc	home
	S Con	Plans eviewed or Code mpliance of Florida				Longitudinal S Manufacturer Longitudinal S Manufacturer	Stabilizing			Sidewa Longitu Marriag Shearw	ll dinal e wall	Number
		with filtres.		<u> </u>		J						

Mobile Home Permit Worksheet

POCKET PENETROMETER TEST
The pocket penetrometer tests are rounded down to 0 0 psf or check here to declare 1000 lb. soil without testing.
x x x
POCKET PENETROMETER TESTING METHOD 1. Test the perimeter of the home at 6 locations. 2. Take the reading at the depth of the footer. 3. Using 500 lb. increments, take the lowest reading and round down to that increment.
x x
TORQUE PROBE TEST
The results of the torque probe test is inch pounds or check here if you are declaring 5' anchors without testing . A test showing 275 inch pounds or less will require 5 foot anchors.
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 b holding capacity. Installer's initials ALL TESTS MUST BE PERFORMED BY A LICENSED INSTALLER
Installer Name Amcs Folgy
Date Tested $49-72$
Electrical
Connect electrical conductors between multi-wide units, but not to the main power source. This includes the bonding wire between mult-wide units. Pg.
Plumbing
Connect all sewer drains to an existing sewer tap or septic tank. Pg.
Connect all potable water supply piping to an existing water meter, water tap, or other independent water supply systems. Pg.

n Number:	Date:
Site Prepara	ation
and organic material removed frainage: Natural Swale	_Pad
Fastening multi v	vide units
Type Fastener: Length Type Fastener: Length For used homes Arin. 30 gauge, will be centered over the peak of the	Spacing: 8" wide, galvanized metal strip e roof and fastened with galv.
Gasket (weatherproofin	ng requirement)
Installe Betwee Between	and buckled marriage walls are g installed. Lenderstand a strip initials
Weatherprod	ofing
tomboard will be repaired and/or taped on units is installed to manufacturer's see chimney installed so as not to allow	specifications. Yes
Miscellane	ous
to be installed. Yes No ent installed outside of skirting. Yes downflow vent installed outside of skirt nes supported at 4 foot intervals. Yes al crossovers protected. Yes	ing. Yes N/A
di d	Type Fastener: Type Fastener: Type Fastener: Length Type Fastener: Length Type Fastener: Length Type Fastener: Length For used homes amin. 30 gauge, will be centered over the peak of the roofing nails at 2" on center on both Gasket (weatherproofin tand a properly installed gasket is a re- and that condensation, mold, meldew of a poorly installed or no gasket bein will not serve as a gasket. Installer's sket Meatherproofin Weatherproofin Weatherproofin Installed Betwee Bottom Miscellanee to be installed. Yes No nt installed outside of skirting. Yes ownflow vent installed outside of skirtings supported at 4 foot intervals. Yes

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

Installer Signature

Order #: 5121 Label #: 84893	Manufacturer:	(Check Size of Home)		
Homeowner:	Year Model:	Single		
Address:	Length & Width:	Double		
		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:		
installed Wind Zone:	Data Plate Wind Zone:	Permit #:		

Plans Reviewed for Code Compliance
Wate of Florida

STATE OF FLORIDA^{*} INSTALLATION CERTIFICATION LABEL 84893

4.7

LABEL#

DATE OF INSTALLATION

JAMES FOLEY

NAME

IH / 1078536 / 1

5121

LICENSE # ORDER #
CERTIFIES THAT THE INSTALLATION OF THIS MOBILE HOME IS
IN ACCORDANCE WITH FLORIDA STATUTES 320.8249, 320.8325
AND RULES OF THE HIGHWAY SAFETY AND MOTOR VEHICLES.

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.



