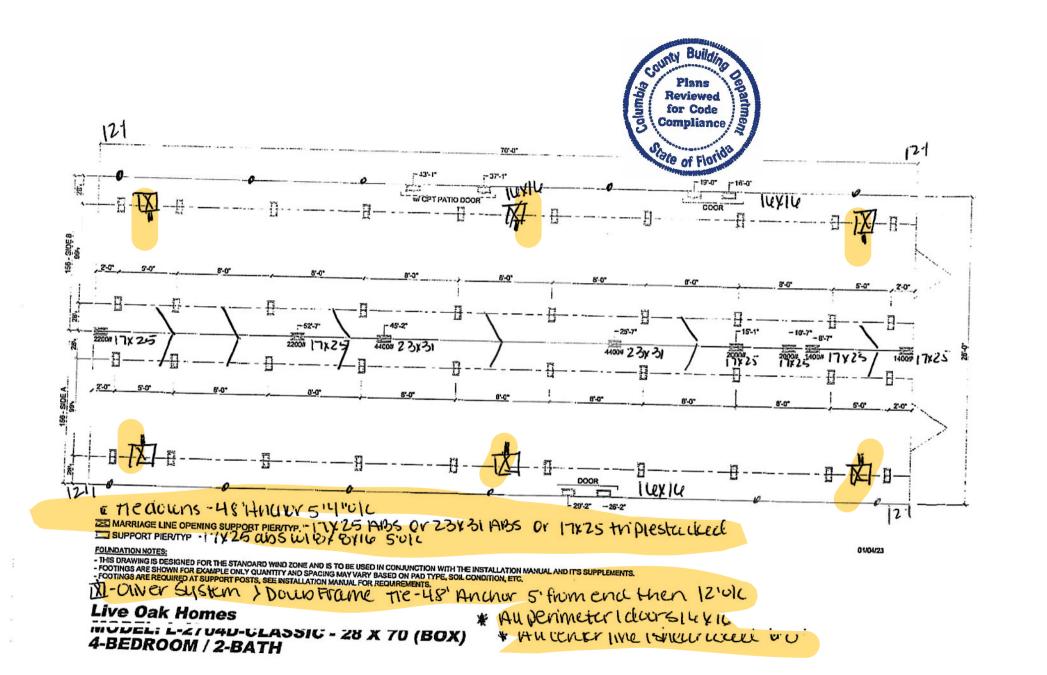
	Mobile Home Descriptor		
	Mobile Home Permit Worksheet	Application Number:	Date:
Installer: W	Illium PriceLicense #1H-1041936	New Home Used Home	
Address of hom	INT SE MALLES AT	Home installed to the Manufacturer's Insta Home is installed in accordance with Rule	allation Manual
being installed	Lave City Fl 32025	Single wide	Wind Zone III
Manufacturer _	Longth x width 10x 28	Double wide Installation Deca	
NOTE: if I	home is a single wide fill out one half of the blocking plan home is a triple or quad wide sketch in remainder of home	Triple/Quad Serial# <u>\bullet</u>	DHGA 1002334 & AB
i understand	Lateral Arm Systems cannot be used on any home (new or used) dewall ties exceed 5 ft 4 in.	PIER SPACING TABLE I	OR USED HOMES
Typical pier spa	Installer's initials	Load Footer bearing size capacity (sq in) 16" x 16" 18 1/2" x 18 1/2" (342)	20" x 20"
2' 5'	Show locations of Locality directions of Loca	1000 psf 3' 4'	5' 6' 7' 8'
\rightarrow	Show locations of Longitudinal and Lateral Systems (use dark lines to show these locations)	1500 psf 4' 6" 6' 2000 psf 6' 8'	7' 8' 8' 8' 8' 8' 8' 8' 8'
		2500 psf 7' 6" 8' 3000 psf 8' 8' 3500 psf 8' 8'	8' 8' 8' 8' 8'
		* interpolated from Rule 15C-1 pier spacing table.	
		I-beam pier pad size	POPULAR PAD SIZES Pad Size So
		Perimeter pier pad size	Pad Size Sq 16 x 16 250 16 x 18 280
{	SEEBLOCKING	Other pier pad sizes	18.5 x 18.5 342 16 x 22.5 360
		(required by the mfg.)	17 x 22 374 13 1/4 x 26 1/4 348
	marriage wall piers within 2' of end of home per Rule 15C	Draw the approximate locations of wall openings 4 foot or greater. Us symbol to show the piers.	marriage 20 x 20 400
	Tallings walling 2 of end of home per Rule 15C	List all marriage wall openings greater than	24 x 24 576
		and their pier pad sizes below. Opening Pier pad size	ANCHORS
	Builton Harris	Opening Pier pad size 23x3/	4 ft 💥 5 ft
	County Building	/	FRAME TIES
$\exists H \rightarrow$	LI III II	an	within 2' of end of home spaced at 5' 4" oc
	Reviewed for Code Compliance S 02-26-2024	TIEDOWN COMPONENTS	OTHER TIES
	3 Compliance \$ 02-26-2024	Longitudinal Stabilizing Device (LSD) Manufacturer	Sidewall
	Office of Florida	Longitudinal Stabilizing Device w/Latera	Longitudinal Marriage wall Shearwall
	G of Flor	Civer feet	Sileal wall

Mobile Home Permit Worksheet

POCKET PENETROMETER TEST			
The pocket penetrometer tests are rounded down to 1500 psf or check here to declare 1000 lb. soil without testing.			
×15W ×15W ×15W			
POCKET PENETROMETER TESTING METHOD 1. Test the perimeter of the home at 6 leasting.			
Plans Reviewe			
2. Take the reading at the depth of the footer.			
Using 500 lb. increments, take the lowest reading and round down to that increment. The state of Floring Control of F			
x 15W x 15W x 15W			
TORQUE PROBE TEST			
The results of the torque probe test is 255 inch pounds or check here if you are declaring 5' anch <mark>ors without testi</mark> ng . 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 lb holding capacity. Installer's initials			
ALL TESTS MUST BE PERFORMED BY A LICENSED INSTALLER			
Installer Name William Price			
Date Tested 2 14 2 4			
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 ndependent water supply systems. Pg.			

ррпсацо	n Number:Date:		
	Site Preparation		
Debris a Water d	and organic material removed GDOTO UCS rainage: Natural Swale Pad VV Other .		
	Fastening multi wide units		
Floor: Walls: Roof:	Type Fastener: Length: Spacing: // Type Fastener: Length: Spacing: // Type Fastener: Length: Spacing: // Type Fastener: Spacing: // For used homes a min. 30 gauge, 8" wide, galvanized metal strip will be centered over the peak of the roof and fastened with galv. roofing nails at 2" on center on both sides of the centerline.		
<u> </u>	Gasket (weatherproofing requirement)		
I understand a properly installed gasket is a requirement of all new and used homes and that condensation, mold, meldew and buckled marriage walls are a result of a poorly installed or no gasket being installed. I understand a strip of tape will not serve as a gasket. Installer's initials			
Type gas Pg. ∭	Installed: Between Floors Yes Between Walls Yes Bottom of ridgebeam Yes		
	Weatherproofing		
Siding on	omboard will be repaired and/or taped. Yes . Pg Pg.		
	Miscellaneous		
Dryer ver Range do Drain line	o be installed. Yes No nt installed outside of skirting. Yes N/A ownflow vent installed outside of skirting. Yes ownflow vent installed outside of skirting. Yes ownflow vent installed outside of skirting. Yes ovnflow vent installed outside of skirting. Yes ovnflow vent installed. Yes		
man	ller verifies all information given with this permit worksheet is accurate and true based on the sufacturer's installation instructions and or Rule 15C-1 & 2		



L-2704D-CLASSIC