PERMIT NUMBER	New Home	X	Used Home	П				
Installer Brent Strickland License # IH 1104218		1				NZÍ		
taller Mobile Phone # 386-365-7043								
Address of home 1872 NOS HWY 991	Home is insta	alled in acc	ordance with Rul	le 15-C				
being installed LAKK City, FL 32055	Single wide		Wind Zone II	V K	Vind Zone	e III 🔲		
Manufacturer LIVE Oak Homes Length x width 40 x 28	Double wide	N.	Installation De	cal#	1380	7		
NOTE: if home is a single wide fill out one half of the blocking plan	Triple/Quad		Serial #					
if home is a triple or quad wide sketch in remainder of home	Roof System:Hinged							
I understand Lateral Arm Systems cannot be used on any home (new or used)	PIER SPACING TABLE FOR USED HOMES							
where the sidewall ties exceed 5 ft 4 in. Installer's initials	Load Foote bearing size	(256)	18 1/2" x 18 1/2" (342)	20" x 20" (400)	22" x 22" (484)*	24" X 24" (576)*	26" x 26" (676)	
Typical pier spacing	capacity (sq in	1)		5'	6'	7'	8'	
Show locations of Longitudinal and Lateral Systems	1000 psf 1500 psf	3' 4' 6"	6'	7'	8'	8'	8'	
(use dark lines to show these locations)	2000 psf	6'	8'	8'	8'	8,	8'	
longitudinal (GSC dalik initiation)	2500 psf 3000 psf	7' 6"	8'	8'	8'	8,	8'	
	3500 psf	8' om Pula 150	8' C-1 pier spacing ta	ble.	8'	8,	1 8'	
	- Interpolated in	The second second	AD SIZES		POP	ULAR PAI	SIZES	
	I-beam pier		17x	25	P	ad Size	Sqln	
			1/21	116		16 x 16 16 x 18	256 288	
	Perimeter pi	er pad size		Vac	18	.5 x 18.5	342	
	Other pier p	ad sizes		123		6 x 22.5 17 x 22	360 374	
	(required by				13 1	/4 x 26 1/4	4 348	
	Drav	w the appro	ximate locations foot or greater.	of marriage		20 x 20 16 x 25 3/		
	wan sym	bol to show	the piers.	030 1113	17 1	/2 x 25 1/2 24 x 24		
marriage wall piers within 2' of end of home per Rule 15C	List all mars	iage wall o	penings greater	than 4 foot		26 x 26	676	
	and their pie	er pad size	s below.		Г	ANCHO	RS	
	Openir	ng	Pier pad si	ze	_	51		
I		.3			4 ft	51	t	
Builds John Vslav	-					FRAME		
					within space	2" of end of d at 5' 4" of	of home	
Plans Reviewed for Code Gompliance		TIEDOW	N COMPONENTS			OTHER T	Number	
for Code S 11-23-2022			ing Device (LSI	0)	Sidew	all tudinal	29	
	Manufactur Longitudir	nal Stabiliz	ing Device w/ L	ateral Arms	Marria	age wall	X	
Para as storida	Manufactur	er 1	11001101V		Shear	wall	- 4	

PERMIT NUMBER

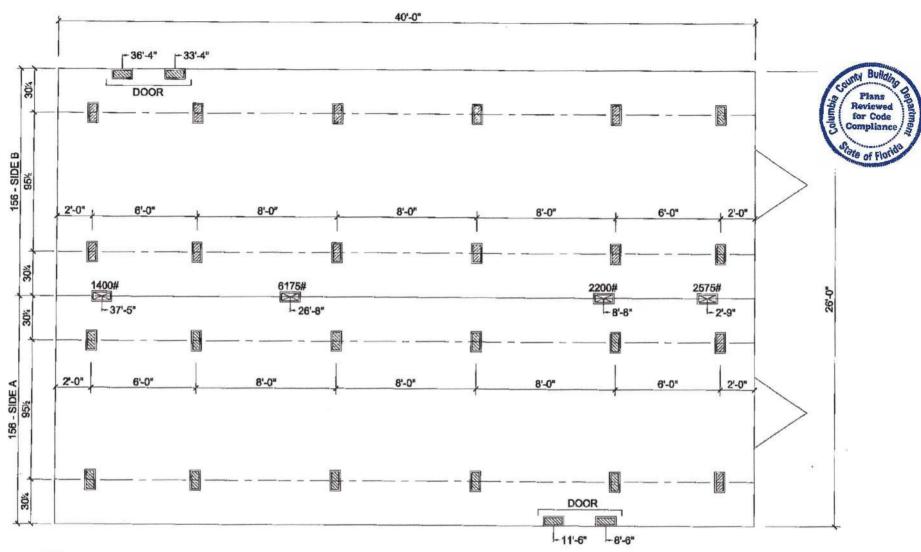
FERMIT MONDER
POCKET PENETROMETER TEST
The pocket penetrometer tests are rounded down to psf or check here to declare 1000 lb. scil without testing.
x COO x OCO x
A COLO
POCKET PENETROMETER TESTING METHOD
Test the perimeter of the home at 6 locations. Plans Reviewed
2. Take the reading at the depth of the footer. for Code Compliance
3. Using 500 lb. increments, take the lowest
reading and round down to that increment.
×1000 ×1000
TORQUE PROBE TEST
The results of the torque probe test is 240 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 lb holding capacity
B.S. Installer's initials
ALL TESTS MUST BE PERFORMED BY A LICENSED INSTALLER Ir staller Name
Date Tested 11-22-2022
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.28
Connect all potable water supply piping to an existing water meter, water tap, or other independent water supply systems. Pg:

Site Preparation				
Debris a Water d	and organic material removed Other			
Fastening multi wide units				
Floor: Walls: Roof:	Type Fastener: Length: Length: Spacing: Spacing: Type Fastener: Length: Length: Spacing: Length: Length: Spacing: Length:			
	Gasket (weatherproofing requirement)			
homes a a result of tape	stand 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			
	Weatherproofing			
Siding o	tomboard will be repaired and/or taped. Yes Pg on units is installed to manufacturer's specifications. Yes be chimney installed so as not to allow intrusion of rain water. Yes			
	Miscellaneous			
Dryer ve Range of Drain lin	to be installed. YesNoNoN/AN/AN/AN/AN/A			

Installer verifies all information given with this permit worksheet is accurate and true based on the manufacturer's installation instructions and or Rule 15C-1 & 2

Installer Signature

Date 11-22-2022



MARRIAGE LINE OPENING SUPPORT PIER/TYP.

SUPPORT PIER/TYP

REV: 05/03/22

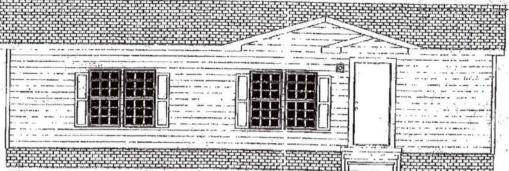
FOUNDATION NOTES:

- THIS DRAWING IS DESIGNED FOR THE STANDARD WIND ZONE AND IS TO BE USED IN CONJUNCTION WITH THE INSTALLATION MANUAL AND IT'S SUPPLEMENTS.
- FOOTINGS ARE SHOWN FOR EXAMPLE ONLY QUANTITY AND SPACING MAY VARY BASED ON PAD TYPE, SOIL CONDITION, ETC.

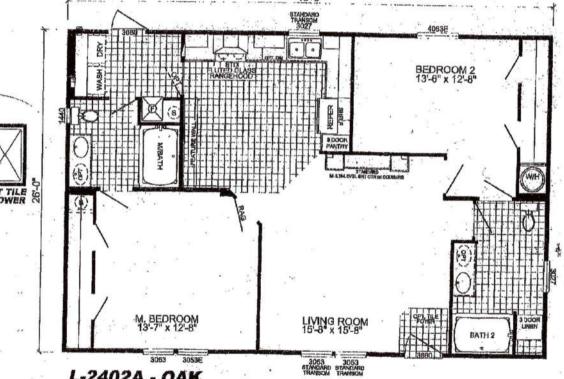
- FOOTINGS ARE REQUIRED AT SUPPORT POSTS, SEE INSTALLATION MANUAL FOR REQUIREMENTS.

Live Oak Homes MODEL: L-2402A - 28 x 40 (BOX) 2-BEDROOM / 2-BATH

SOUTHERN CHARM II



DORMERS SHOWN ARE OPTIONAL.



L-2402A - OAK 3-BEDROOM / 2-BATH 28 x 44 - Approx. 1040 Sq. Ft.

* All from dimensions include closets and square footage figures are approximate,

Transom windows are available on optional 9-0 sidewall fiouses only.

* Live Oak Homes reserves the right to change the product offering at any time,

