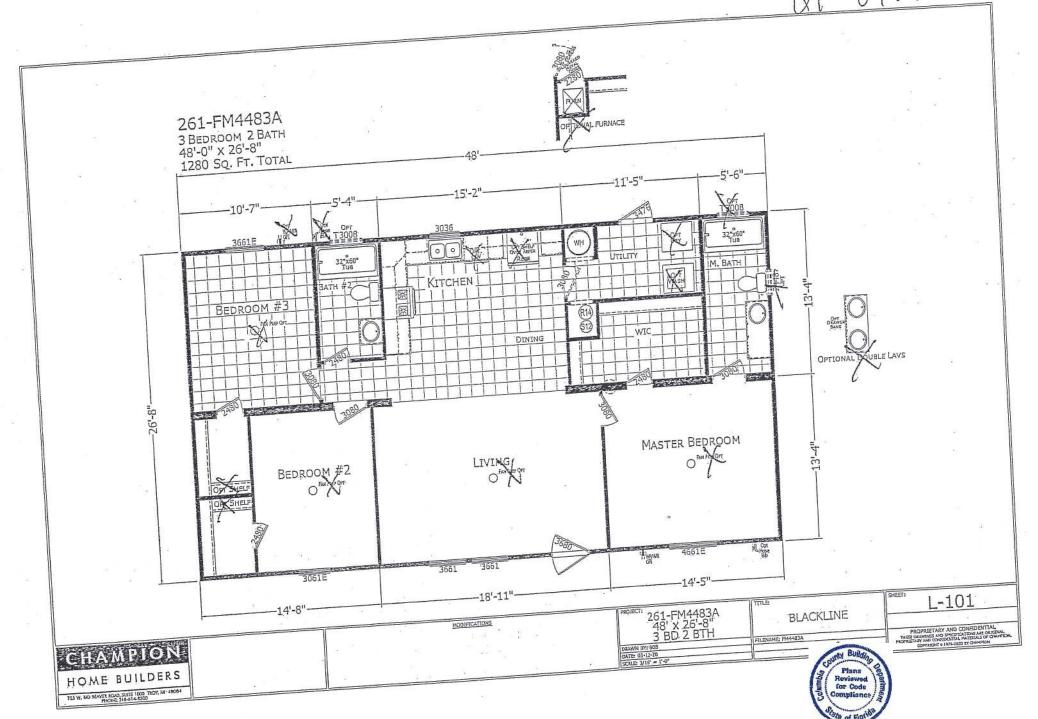
Mobile Home Permit Worksheet Application Number: Date: Used Home New Home License # JH 10 25 386 Home installed to the Manufacturer's Installation Manual Kobert Sheppard Home is installed in accordance with Rule 15-C Divides Ter Address of home Wind Zone III Wind Zone II Single wide being installed F1, 32055 7207 Installation Decal # Double wide 28 X52 Champion Length x width F1241-000-4-01/03516 AB Manufacturer Serial # Triple/Quad NOTE: 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. Footer Load Installer's initials 25 26" x 26" 22" x 22" 24" X 24" 20" x 20" 16" x 16" 18 1/2" x 18 bearing size (676)(484)*(576)*1/2" (342) (400)(256)Typical pier spacing capacity (sq in) 8 lateral 1000 psf 8' 4'6' 1500 psf Show locations of Longitudinal and Lateral Systems 2000 psf 6 (use dark lines to show these locations) 8 7'6" longitudinal 2500 psf 3000 psf 3500 psf interpolated from Rule 15C-1 pier spacing table. POPULAR PAD SIZES PIER PAD SIZES 17x25 Pad Size Sa In I-beam pier pad size 16 x 16 256 16×16 16 x 18 288 Perimeter pier pad size 342 18.5 x 18.5 17x25 360 16 x 22.5 Other pier pad sizes 374 17 x 22 (required by the mfg.) 13 1/4 x 26 1/4 348 20 x 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. 24 x 24 576 26 x 26 676 List all marriage wall openings greater than 4 foot and their pier pad sizes below. **ANCHORS** Pier pad size Opening FRAME TIES Digitally signed within 2' of end of home spaced at 5' 4" oc by Laurie aurie Reviewed OTHER TIES Hodson for Code TIEDOWN COMPONENTS Compliance. Number Date: Longitudinal Stabilizing Device (LSD) Sidewall Longitudinal 2020.07.22 of Floric Manufacturer Manufacturer Manufacturer Marriage wall 15:56:06 -04'00' Shearwall Manufacturer

Mobile Home Permit Worksheet

The pocket or check he	penetrometer	tests are rounded down to	psf	
	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			
	Test th Take the state of the state	e perimeter of the home at ne reading at the depth of t	t 6 locations. the footer. e lowest	Plans Reviewed for Code
	x	x	x	
here if you showing 27 Note: A s and and rea	are declaring '5 inch pound tate approved thors are allow thors are requ ding is 275 or uires anchors	probe test is 270 5' anchors without testing s or less will require 5 foot lateral arm system is being wed at the sidewall location ited at all centerline tie point less and where the mobile with 4000 lb holding caparages. Institute of the second state of the second	inch pounds or c A test anchors. g used and 4 ft. s. I understand ints where the tor home manufact city. staller's initials	5 ft que test urer may
	Pocket penetrometer tests are rounded down to			
Connect electr source. This in	ical conductor cludes the bo	rs between multi-wide units nding wire between mult-w	s, but not to the mide units. Pg	nain power
Connect all pot	able water su	n existing sewer tap or sepoply piping to an existing wastems. Pg.		

	NAME OF TAXABLE PARTY.	
		Site Preparation
Debris a Water d	nd organic material remo rainage: Natural	oved Swale Pad Other
	Fast	tening multi wide units
Floor: Walls: Roof:	Type Fastener: For used homes a mir	Length: 5 Spacing: 16 Length: 7 Spacing: 16 Length: C Spacing: 16 Langth: 4 Spacing: 16 Langth: 4 Spacing: 16 Length: 6 Spacing: 16 Length: 7 Spacing: 16 Length: 9 Spacing: 16
	Gaske	et (weatherproofing requirement)
homes a a result of tape	and that condensation m	gasket is a requirement of all new and used hold, meldew and buckled marriage walls are orgasket being installed. I understand a strip to gasket being installed. I understand a strip to gasket being installed. Installed: Between Floors Yes Between Walls Yes Bottom of ridgebeam Yes
No. of the last of		Weatherproofing
Cidina .	on unite is installed to me	d and/or taped. Yes Pg anufacturer's specifications. Yes as not to allow intrusion of rain water. Yes
		Miscellaneous
Dryer v Range Drain li	nes supported at 4 foot it al crossovers protected.	kirting. Yes N/A outside of skirting. Yes N/A ntervals. Yes N/A
г		
1	is accura	rmation given with this permit worksheet ate and true based on the ation instructions and or Rule 15C-1 & 2
m	is accura	ate and true based on the



						and the second	30%	
I-BEAM					4-5-		•	
	books	14'-4"			17'-3"		366	
					p			
I-BEAM		g cr 2				****	30%	
	No. of Contract of							
		#3667	#3667		p == 5	p = = -	30%	
I-BEAM				[2.000			
		7'-2"	7'-2"	j				
e e							366	
T DEAM	g 10 to							1
I-BEAM			and the second s		\$,		30%	
71.41	7'-4"	7'-4"	7'-4"	7'-4"		7'-4" 2'	į	
2' 7'-4"	/-7	48	•				1	

COLUMN BLOCKING

SEE SOIL BEARING CAPACITY CHARTS FOR PAD SIZE

1) ALL EXTERIOR DOORS, BAY WINDOWS, RECESSED SIDEWALLS AND EXTERIOR WALL OPENINGS 48" OR GREATER. WILL REQUIRE BLOCKING ON EACH SIDE.

CHAMPION

HOME BUILDERS

755 W. BIG BEAVER ROAD, SUITE 1000 TROY, MI 48084 PHONE: 248-614-5209

MODIFICATIONS



261-FM4483A 48' x 26'-8" 3 BD 2 BTH

DRAWN BY: BOB DATE: 03-12-20 SCALE: 5/32" = 1'-0" PIER FOUNDATION PLAN

PR-101

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