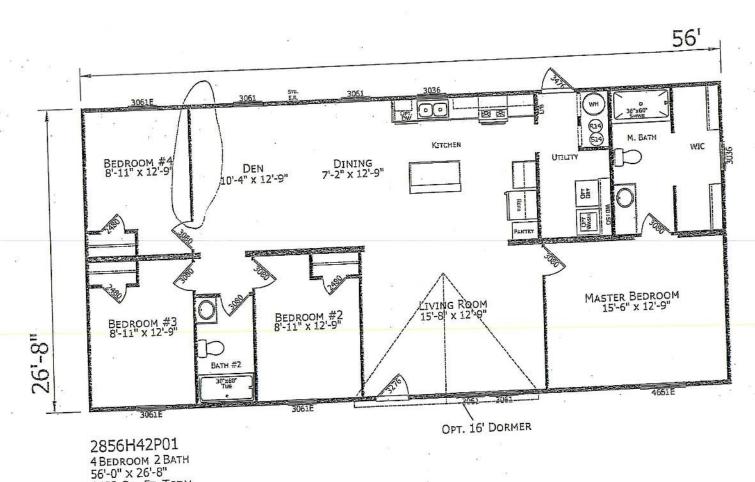
	Mobile Home Permit Worksheet	Application Number:			Date:		
U.			New Home	Used Home	1		
Installer :Address of hombeing installed	Robert Sheppard License#_IH/1025384	<i>P</i>	Home installed to the M Home is installed in acc Single wide	anufacturer's Installat ordance with Rule 15 Wind Zone II	tion Manual -C Wind Zone	e III	
Manufacturer .	Cleansfor Length x width 54 x 6	28	Double wide Triple/Quad	Installation Decal #		36H 42701	
<i>if i</i> I understand	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 Lateral Arm Systems cannot be used on any home (new or used) dewall ties exceed 5 ft 4 in. Installer's initials		Load Footer bearing size (250)	300	x 20" 22" x 22"	24" X 24" 26" x 26"	
Typical pier spa		Systems 3)	1000 psf 3' 2500 psf 4' 6" 2500 psf 7' 6"	4' 6' 8' 8'	5' 6' 7' 8' 8' 8' 8' 8'	(576)* (676) 7' 8' 8' 8' 8' 8' 8' 8'	
		-	3000 psf 8' 3500 psf 8' * interpolated from Rule 150	8'	8' 8' 8' 8'	8' 8' 8' 8' ULAR PAD SIZES	
		-	I-beam pier pad size Perimeter pier pad size Other pier pad sizes (required by the mfg.)	17 425	18	ad Size Sq In 16 x 16 256 16 x 18 288 .5 x 18.5 342 6 x 22.5 360 17 x 22 374 14 x 26 1/4 348	
	narriage wall piers within 2' of end of home per Rule 1	15C	Draw the appro wall openings 4 symbol to show List all marriage wall op and their pier pad sizes	penings greater than	this 17 3/	74 x 26 1/4 346 20 x 20 400 16 x 25 3/16 441 7/2 x 25 1/2 446 24 x 24 576 26 x 26 676	
	Plans Reviewed for Code Compliance D2-21-2022		<u> </u>	Pier pad size	space	5 ft FRAME TIES 2' of end of home d at 5' 4" oc OTHER TIES Number	
	U.S. of Florida		Longitudinal Stabilize Manufacturer Longitudinal Stabilize Manufacturer	this design and the state of th		udinal ge wall	

Mobile Home Permit Worksheet

	POC	KET PENETROMETER	TEST]
The pocke or check h	et penetrometer tes ere to declare 100	sts are rounded down to 0 lb. soil withou	psf t testing.	
	x 1000	x 1000)	x [000]	and the same of th
	Test the p Take the p Using 500	ENETROMETER TESTII erimeter of the home at 6 reading at the depth of th 0 lb. increments, take the and round down to that in	6 locations. e footer. lowest	Plans Reviewed for Code Campliance
	x 1600	x [000	x 1000)
here if you showing 2 Note: A ar ar re	state approved lat achors are allowed achors are required ading is 275 or les quires anchors with TESTS MUST BE	erichors without testing less will require 5 foot an eral arm system is being at the sidewall locations at all centerline tie point is and where the mobile in 4000 be holding capacit	nch pounds or ch A test nchors. used and 4 ft. . I understand 5 ts where the torchome manufactury. aller's initials CENSED INSTA	ft que test irer may
		Electrical		
Connect elect source. This is	rical conductors be ncludes the bondir	etween multi-wide units, l ng wire between mult-wid	but not to the ma e units. Pg2	ain power
		Plumbing		3
Connect all se	wer drains to an e	xisting sewer tap or septi	ctank. Pg. 🥕	-6
Connect all po	table water supply	piping to an existing wat ns. Pg	ter meter, water	tap, or other

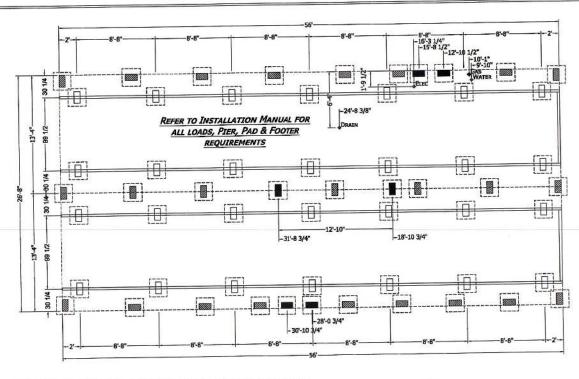
plication	Number:Date:
	Site Preparation
Debris a Water d	nd organic material removed rainage: Natural Swale Pad Other
	Fastening multi wide units
Floor:	Type Fastener: Length: 5 Spacing: 16
Walls: Roof:	Type Fastener: Length: Spacing: Spacing: Type Fastener: Length: Spacing: Sp
	Gasket (weatherproofing requirement)
homes a a result of tape	Installed: Between Floors Between Walls Yes Bottom of ridgebeam Between Gridgebeam B
	Weatherproofing
Siding	tomboard will be repaired and/or taped. Yes Pg on units is installed to manufacturer's specifications. Yes the chimney installed so as not to allow intrusion of rain water. Yes
	Miscellaneous
Dryer ve Range Drain lin	to be installed. YesNo ent installed outside of skirting. YesN/A downflow vent installed outside of skirting. YesN/A nes supported at 4 foot intervals. Yes al crossovers protected. Yes
m	taller verifies all information given with this permit worksheet is accurate and true based on the anufacturer's installation instructions and or Rule 15C-1 & 2



4BEDROOM 2BATH 56'-0" x 26'-8" 1493 SQ. FT. TOTAL 06-18-2020

	MODIFICATIONS ADDITE CLOSE DOORS 5/13/20 BC	2856H42P01 56'-0" x 26'-8"	LITERATURE PLAN	SHEET: L-101
HOME BUILDERS 755 W. BIG BEANER ADMS. SUITH 1000: TRDY, M. 48084 PHONE: 246-51-42700	Very Very	DEATH BY E CAMPEAN.	15, ENAME: 26; -256M4290; 1-5-262;	PROSPECT AND ASSUMPTION OF ASS





MANUFACTURER DISCLAIMER NOTICE: (THIS PIER PRINT IS FOR HOMES PRODUCED ON OR AFTER JUNE 1ST 2006)

PLEASE READ AND UNDERSTAND THE FOLLOWING INFORMATION. THE MANUFACTURER DOES NOT DO FOUNDATION INSTALLATION OF HOMES. IT WILL BE THE RESPONSIBILITY OF THE DEALER/SITE CONTRACTOR TO INSURE THAT ALL SITE WORK WILL CORRELATE WITH THE UNIT

NOTICE TO HOME INSTALLERS: MANUFACTURED HOMES WEIGH SEVERAL TONS, DO NOT ATTEMPT TO INSTALL ANY HOME ON SITE WITHOUT NOTICE TO HOME INSTALLERS: MANUFACTURED HOMES WEIGH SEVERAL TONS, DO NOT ATTEMPT TO USETAL RAY TOWNED OF SIZE WHINDOW HAVING EXPERIENCE, KNOWLEDGE, AND UNDERSTANDING OF ALL INSTALLATION REQUIREMENTS. FAILURE TO MEET THESE REQUIREMENTS HAVING EXPERIENCE INSTALLER: INSTALLERS: PLEASE READ AND UNDERSTAND THE SET-UP AND INSTALLATION MANUAL SUPPLIED WITH THE HOME BEFORE ATTEMPTING ANY INSTALLATION OF ANY MANUFACTURED HOME.

- = FRAME PIER
- = POINT LOAD PIER
- = PERIMETER PIER

- 1) THE MANUFACTURER ASSUMES NO RESPONSIBILITY FOR ACTUAL FOUNDATION DESIGN AND CONSTRUCTION.
- 2) ADDITIONAL BLOCKING IS REQUIRED AT EACH SIDE OF EXTERIOR DOORS AND AT EACH SIDE OF SIDEWALL OPENINGS GREATER THAN 4 FEET IN WIDTH (I.E., PATIO DOORS, PICTURE WINDOWS, ETC.).
 3) FOR PIER REQUIREMENTS AT ENDWALL SEE FIGURE 8 IN THE
- 4) ALL DWV, PLUMBING, GAS SUPPLY, ETC., DIMENSIONS ON PRINT MAY BE + OR 12".
- 5) IT WILL BE THE RESPONSIBILITY OF THE SITE CONTRACTOR TO VERIFY THE PROPER LOCATION OF COLUMN SUPPORT BLOCKING AND TO VERIFY THE PROPER MATING LINE GROWTH DIMENSIONS BASED UPON ACTUAL SITE CONDITIONS AND REQUIREMENTS (DOUBLE WIDES ONLY).
- ALLOW 1/2" AT MATING LINE FOR MATE UP GROWTH.
 SEE SET-UP AND INSTALLATION MANUAL FOR PERIMETER. BLOCKING REQUIREMENTS.

PERMANENT FOUNDATIONS: CHECK LOCAL BUILDING CODES AND REGULATIONS AND CONSULT A REGISTERED PROFESSIONAL OR STRUCTURAL ENGINEER WHEN YOU ARE SITING YOUR HOME ON A PERMANENT FOUNDATION (SUCH AS A FULL BASEMENT, CRAWL SPACE, OR LOAD BEARING PERIMETER FOUNDATION).

CHAMPION HOME BUILDERS

765 W. BIG BEAVER ROAD, SUITE 1000 TROY, MI 48084

1 VARIOUS REVISION FROM PRODUCTION REQUESTA /20 BC 2 REVISED FOR LAKE CITY PACKAGE 7/20/20 BC

2856H42P01 56'-0" x 26'-8" 4 BD 2 BT DRAWN BY: B,CAMPBELL

DATE: 06-10-20 SCALE: 5/32" = 1'-0"

PIER FOUNDATION PLAN PR-101

FILENAME: 261-2856H42P01 6-16-2020

PROPRIETARY AND CONFIDENTIAL THESE DRAWINGS AND SPECIFICATIONS ARE DRIGHAL, PROPRIETARY AND CONFIDENTIAL NATERIALS OF OWNER