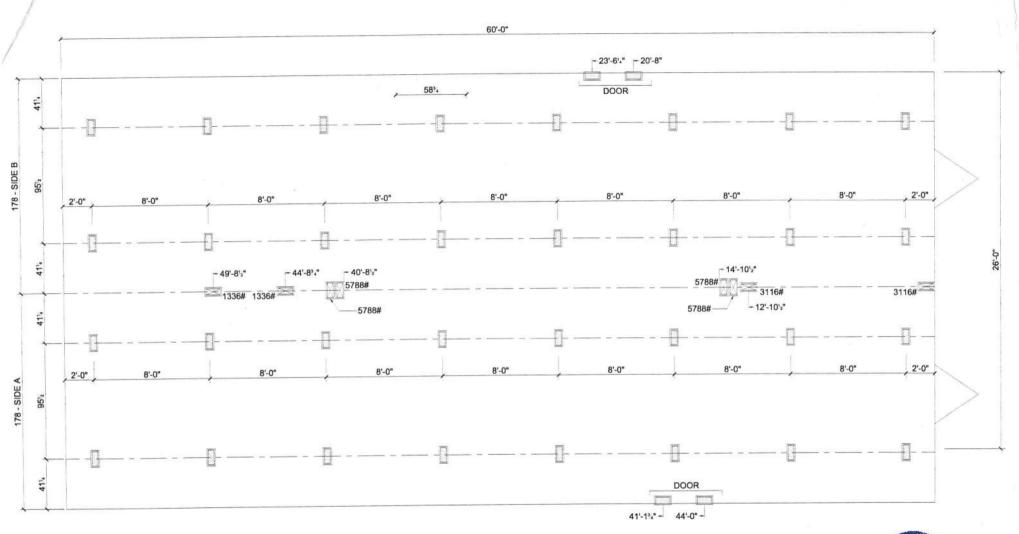
Installer Mobile Phone \$386-365-7043  Manufacturer Mobile Phone \$386-365-7043	PERMIT NUMBER		
Address of home being installed in accordance with Rule 15-C	Installer Brent Strickland License # IH 1104218	New Home Li Used Home Li	
Manufacturer  NOTE: If home is a single wide III out one half of the blocking plan into the side will lies exceed 5 ft 4 in.  Installer's initials  Typical pier spacing  Show locations of Longitudinal and Lateral Systems (use dark lines to show these locations)  Show locations of Longitudinal and Lateral Systems (use dark lines to show these locations)  Show locations of Longitudinal and Lateral Systems (use dark lines to show these locations)  PIER PAD SIZES  Load Footer (12" (342) (400) (484)* (676)* (676)  1000 ast 4' 5' 6' 7' 8' 5' 8' 7' 8' 15' 8' 7' 8' 15' 8' 8' 8' 8' 8' 8' 8' 8' 8' 8' 8' 8' 8'	Installer Mobile Phone # 386-365-7043	Home installed to the Manufacturer's Installation Manual	
Manufacturer  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 remeinder of home in the state of the sidewall lies acceed 5 ft 4 in.  Typical plet spacing  Show locations of Longitudinal and Lateral Systems  Show locations of Longitudinal Systems  Longitudinal Stabilizing Device (LSD)  Manufacturer  Longitudinal Stabilizing Device (LSD)  Longitudinal Stabilizing Device (LSD)  Manufacturer  Longitudinal Stabilizing Device (LSD)  Longitudinal Stabilizing Device (LSD)  Longitudinal Stabilizing Device (LSD)  Manufacturer  Longitudinal Stabilizing Device (LSD)		Home is installed in accordance with Rule 15-C	
NOTE: If home is a single width fill out one half of the blocking plan if home is a single width fill out one half of the blocking plan if home is a single width fill out one half of the blocking plan if home is a single width fill out one half of the blocking plan if home is a single width fill out one half of the blocking plan if home is a single width fill out one half of the blocking plan if home is a single width fill out one half of the blocking plan if home is a single width fill out one half of the blocking plan if home is a single width fill out one half of the blocking plan if home is a single width fill out one half of the blocking plan if home is a single width fill out one half of the blocking plan if home is a single width fill out one half of the blocking plan if home is a single width fill out one half of the blocking plan if home is a single width fill out one half of the blocking plan in the plan width fill out one half of the blocking plan is the plan in th	Fort What Fy 32088	Single wide Wind Zone II Wind Zone III	
I home is a triple or quad wide sketch in remainder of home   Lunderstand Lateral Arm Systems cannot be used on any home (new or used) where the sidewall ties exceed 5 ft 4 in.   Installer's initials   Show locations of Longitudinal and Lateral Systems   Typical   Footr   18 1/2" x13   20" x 20"   22" x 22" 22" x 22" 22" x 22" 22" x 22" 22"	Manufacturer IVE Oak Length x width 69 x 32	Double wide IX Installation Decal # 105734	
Understand Lateral Arm Systems cannot be used on any home (new or used) where the sidewall ties exceed 5 ft 4 in.  Installer's initials  Typical plar spacing  Show locations of Longitudinal and Lateral Systems  Show locations of Longitudinal and Lateral Systems  (use dark lines to show these locations)  Show locations of Longitudinal and Lateral Systems  (use dark lines to show these locations)  Show locations of Longitudinal and Lateral Systems  (use dark lines to show these locations)  Typical plar spacing  Show locations of Longitudinal and Lateral Systems  (use dark lines to show these locations)  Show locations of Longitudinal and Lateral Systems  (use dark lines to show these locations)  Show locations of Longitudinal and Lateral Systems  (use dark lines to show these locations)  Typical plar spacing  2	NOTE: if home is a single wide fill out one half of the blocking plan	Triple/Quad Serial # 16H6A 3 197 1159 AB	
Compilator   Com		Roof System: Typical Hinged	
Load   Footar   16" x	I understand Lateral Arm Systems cannot be used on any home (new or used) where the sidewall ties exceed 5 ft 4 in.	PIER SPACING TABLE FOR USED HOMES	
Typical pier spacing  Show locations of Longitudinal and Lateral Systems (use dark lines to show these locations)  Show locations of Longitudinal and Lateral Systems (use dark lines to show these locations)  Show locations of Longitudinal and Lateral Systems (use dark lines to show these locations)  Show locations of Longitudinal and Lateral Systems (use dark lines to show these locations)  Show locations of Longitudinal and Lateral Systems (use dark lines to show these locations)  Show locations of Longitudinal Systems (use dark lines to show these locations)  Show locations of Longitudinal Systems (use dark lines to show these locations)  Show locations of Longitudinal Systems (use dark lines to show these locations)  Show locations of Longitudinal Systems (use dark lines to show these locations)  Show locations of Longitudinal Systems (use dark lines to show these locations)  Show locations of Longitudinal Systems (use dark lines to show these locations)  Show locations of Longitudinal Systems (use dark lines to show these locations)  PERR PAD SIZES  Pad Size Sq In 18 14 2 256  In 2 17 2 2 2 2 2 2 3 40  Typical Page 18 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		1 1 1 16" V 16" L 1X 1/2" V 1X L 20" V 20" L 22" V 22" L 24" X 24" L 26" V 26" L	
Show locations of Longitudinal and Lateral Systems (use dark lines to show these locations)   1000 pst   4' 6" 6" 7" 8" 8" 8" 8" 8" 8" 200 pst   6' 8" 8" 8" 8" 8" 8" 8" 8" 8" 8" 8" 8" 8"		1 (256) 1 1/2" (342) 1 (400) 1 (484)* 1 (578)* 1 (678) 1	
Compliance   Com	2'		
3000 psf 8' 8' 8' 8' 8' 8' 8' 8' 8' 8' 8' 8' 8'	(use dark lines to show these locations)	2000 psf 6' 8' 8' 8' 8' 8'	
Interpolated from Rule 15C-1 pier spacing table.  PIER PAD SIZES    Popular Pad Size   Pad Size   Pad Size   Pad Size   Sq in   16x 16   256   16x 18   256   16x 18   258		3000 psf 8' 8' 8' 8' 8' 8'	
I-beam pier pad size		* Interpolated from Rule 15C-1 pler spacing table.	
Perimeter pier pad size  Other pier pad sizes (required by the mfg.)  Draw the approximate locations of marriage wall openings 4 foot or greater. Use this symbol to show the piers.  List all marriage wall openings greater than 4 foot and their pier pad sizes below.  Opening  Plans  Within 2' of end of home spaced at 5' 4" oc  ANCHORS  Opening  Plans  Within 2' of end of home spaced at 5' 4" oc  Longitudinal Stabilizing Device (LSD) Manufacturer  Longitudinal Stabilizing Device (LSD) Manufacturer  Longitudinal Stabilizing Device w/ Lateral Arms  Marriage wall  Other pier pad sizes  17 × 25  18 × 18 × 285 18 × 18 × 18 × 18 × 285 18 × 18 × 18 × 18 × 285 18 × 18 × 18 × 18 × 18 × 18 × 285 18 × 18 × 18 × 18 × 18 × 18 × 285 18 × 18 × 18 × 18 × 18 × 18 × 18 × 18 ×		FIER FAU SIZES	
Other pier pad sizes (required by the mfg.)  Draw the approximate locations of marriage wall openings 4 foot or greater. Use this symbol to show the piers.  List all marriage wall openings greater than 4 foot and their pier pad sizes below.  Opening  Pier pad size  Anchors  Anchors  Anchors  Anchors  Anchors  Anchors  Frame Ties  Within 2' of end of home spaced at 5' 4" oc  Tiedown Components  Longitudinal Stabilizing Device (LSD) Manufacturer  Longitudinal Stabilizing Device w/ Latgral Arms  Marriage wall  Other pier pad sizes  (required by the mfg.)  17 x 22 374 13 1/4 x 26 1/4 348 20 x 20 x 200 17 3/16 x 25 3/16 441 17 1/12 x 25 1/2 446 24 x 24 5/6 24 x 24 5/6 26 x 26 6/6  Anchors  OTHER TIES  Nucrober  Manufacturer  Longitudinal Stabilizing Device (LSD) Manufacturer  Longitudinal Stabilizing Device w/ Latgral Arms  Marriage wall Marriage wa		1/a) a / (a 16 x 16 256	
Other pier pad sizes (required by the mfg.)  Transport to show the piers.  Other pier pad sizes (required by the mfg.)  Transport to show the piers.  Draw the approximate locations of marriage wall openings 4 foot or greater. Use this symbol to show the piers.  List all marriage wall openings greater than 4 foot and their pier pad sizes below.  Opening  Pier pad size  Anchors  Anchors  Anchors  Anchors  Anchors  Frame Ties  Within 2' of end of home spaced at 5' 4' oc by Laturie  Building  Reviewed for Code  For Code  Gompliance  Compliance  Compliance  Compliance  Code  Compliance  Compliance  Compliance  Compliance  Compliance  Code  Compliance  Code  Compliance  Compliance  Compliance  Code  Compliance  Code  Compliance  Code  Compliance  Code  Code  Code  Compliance  Code			
Draw the approximate locations of marriage wall openings 4 foot or greater. Use this symbol to show the piers.  List all marriage wall openings greater than 4 foot and their pier pad sizes below.  Opening Pier pad size  FRAME TIES  Within 2' of end of home spaced at 5' 4" oc by Laurie  HOGSO Date:  Somptiance Building Stabilizing Device (LSD)  Manufacturer  Longitudinal Stabilizing Device w/ Latpral Arms  Number  Sidewall  Longitudinal Stabilizing Device w/ Latpral Arms  Marriage well  13 1/4 2 2 2 0 2 2 6 1 440  17 3/16 x 25 3/16 441  17 1/2 x 25 1/2 446  24 x 24 576  24 x 26 5 676  ANCHORS  ANCHORS  OTHER TIES  Number  Sidewall  Longitudinal Stabilizing Device w/ Latpral Arms  Marriage well		Other pler pad sizes (/X 2 16 x 22.5 360	
wall openings 4 foot or greater. Use this symbol to show the piers.    17 3/16 x 25 3/16   441   17 1/2 x 25 1/2   446   17 1/2 x 25 1/2   17 1/2   17 1/2 x 25 1/2   17 1/2 x 25 1/2   17 1/2 x 25 1/2   17		13 1/4 x 26 1/4 348	
List all marriage wall openings greater than 4 foot and their pier pad sizes below.  Opening  Plans Pl		wall openings 4 foot or greater. Use this 173/16 x 25 3/16 441	
and their pier pad sizes below.  Opening Pier pad size  4 ft 5 ft  FRAME TIES  Within 2' of end of home spaced at 5' 4" oc by Laurie  Reviewed for Code Compliance of Florities  Opening Pier pad size  Indicate of Florities  ANCHORS  ANCHORS  ANCHORS  Opening Pier pad sizes  FRAME TIES  Within 2' of end of home spaced at 5' 4" oc by Laurie of Florities  Opening Pier pad sizes  FRAME TIES  Within 2' of end of home spaced at 5' 4" oc by Laurie of Florities  Opening Pier pad sizes  FRAME TIES  Number of Florities of Floritie	narriage wall plers within 2' of end of home portruis 15C	24 x 24 576	
Opening Pier pad size  4 ft 5 ft  FRAME TIES  within 2' of end of home spaced at 5' 4" oc Plans  Reviewed for Code for C		and their pier pad sizes below.	
Plans Plans Reviewed for Code for Code for Code for Compliance Suppliance Sup		Company and the company and th	
Plans Plans Reviewed for Code for Code for Code for Compliance Suppliance Sup	<del></del>	4 ft 5 ft	
Plans Reviewed for Code Compliance Date:    Compliance of Floride   Compliance   Co	Builds	FRAME TIES	
Annufacturer  108:12:07 -04!00!  Longitudinal Stabilizing Device (LSD)  Manufacturer  Longitudinal Stabilizing Device w/ Lateral Arms  Marriage wall	Plane of LOUIS (Pull Strip)		
Annufacturer  108:12:07 -04!00!  Longitudinal Stabilizing Device (LSD)  Manufacturer  Longitudinal Stabilizing Device w/ Lateral Arms  Marriage wall	Reviewed for Code Hodson	TIEDOVII OILLIAIO	
Longitudinal Stabilizing Device w/ Lateral Arms Marriage wall		Longitudinal Stabilizing Device (LSD) Sidewall	
i i i i i i i i i i i i i i i i i i i	A SIN		

	PERMIT NUMBER
	POCKET PENETROMETER TEST
	The pocket penetrometer tests are rounded down to 1500 psf or check here to declare 1000 lb. soil without testing.
	x/500 x/600 x/600
	POCKET PENETROMETER TESTING METHOD
	1. Test the perimeter of the home at 6 locations.  Plans Reviewed For Code
	2. Take the reading at the depth of the footer.
	Using 500 lb. increments, take the lowest reading and round down to that increment.
	×1600 ×1500 ×1500
	TORQUE PROBE TEST
	The results of the torque probe test isinch 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 hotding capacity.
	and the third and a state of the state of th
	ALL TESTS MUST BE PERFORMED BY A LIBERISED INSTALLER Installer Name
	Date Tested 7- 10-2020
_	Electrical
S	onnect electrical conductors between multi-wide units, but not to the main pawer ource. 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
	onnect all sewer drains to an existing sewer tap or septic term. Fig

Connect all potable water supply piping to an existing water meter, water tap, or other independent water supply systems. Pg.

	Site Preparation
	and organic material removed
	Fastening multi wide units
Floor: Walls: Roof:	Type Fastener: Length: Spacing: Length:
	Gasket (weatherproofing regulrement)
homes a	tand 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
Type ga	Installed: Between Floors Yes Between Walls Yes Bottom of ridgebeam Yes
	Weatherproofing
Clouis A	n units is installed to manufacturer's specifications. Yes e chimney installed so as not to allow intrusion of rain water. Yes
	Misgellaneous
Dryer ve Range of Drain lin	to be installed. Yes No
Insta	aller 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



MARRIAGE LINE OPENING SUPPORT PIER/TYP.

SUPPORT PIER/TYP

10/22/08

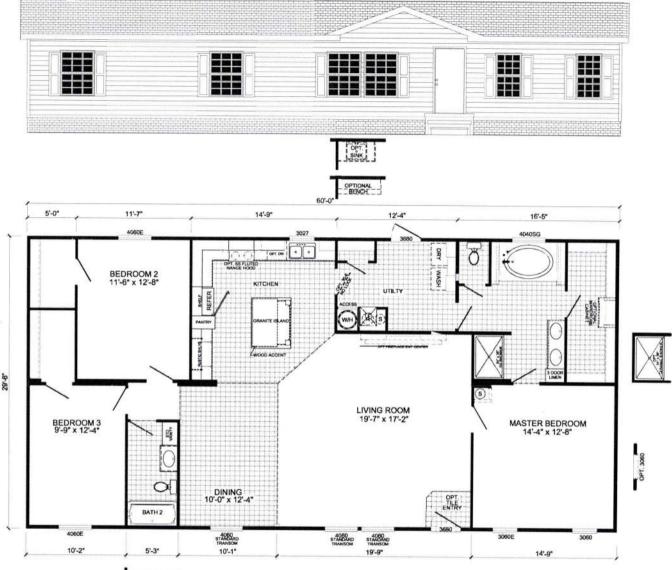
## FOUNDATION NOTES:

- 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.

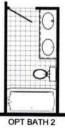
**Live Oak Homes** MODEL: M-3603H - 32 X 64 4-BEDROOM / 2-BATH



## **POWERSTROKE**







5'-3"

M-3603H-OAK 3-BEDROOM / 2-BATH 32 x 64 - Approx. 1760 Sq. Ft.

- \* All room dimensions include closets and square footage figures are approximate.
  \* Transom windows are available on optional 9-0" sidewall houses only.
  \* Live Oak Homes reserves the right to modify product offering at any time.

