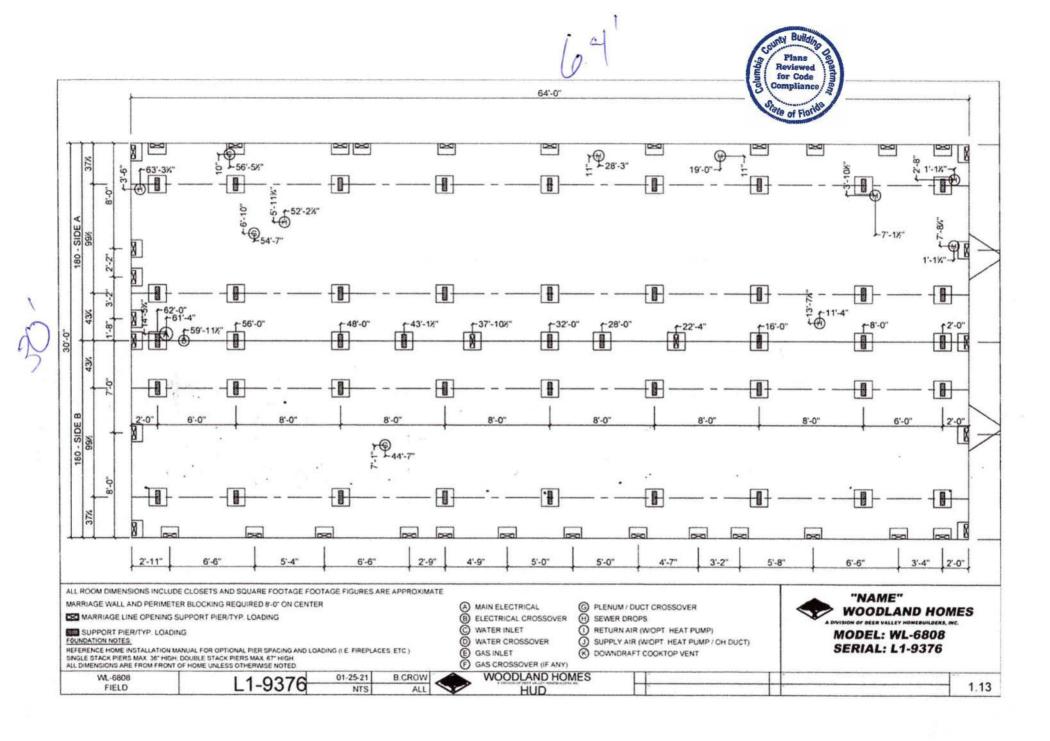
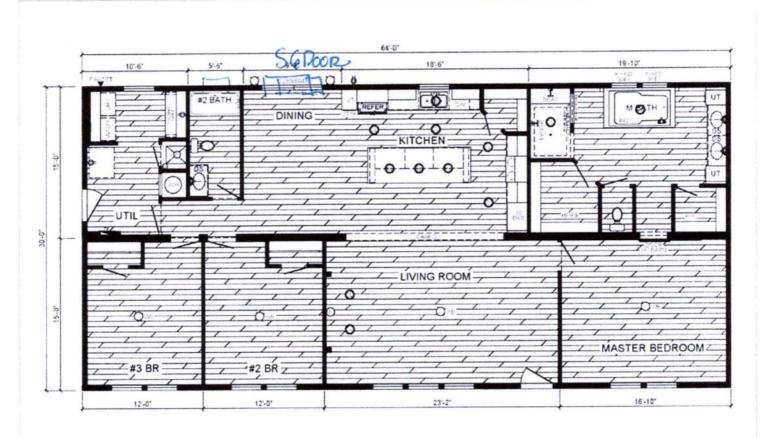
PERMIT NUMBER	RKSHEET page 1 of 2
Installer Ernest Scott Johnson License # IH-1025249 Installer Mobile Phone # 352-494-8099  Address of home BD SP FOMIL & COND  Manufacturer Decr Vouley Length x width 4 X 30  MOTE: if home is a single wide fill out one half of the blocking plan if home is a triple or quad wide sketch in remainder of home  I understand Lateral Arm Systems cannot be used on any home (new or used) where the sidewall ties exceed 5 ft 4 in.	New Home Used Home Home installed to the Manufacturer's Installation Manual Home is installed in accordance with Rule 15-C Single wide Wind Zone II Wind Zone III Double wide Installation Decal # 90 72-8  Triple/Quad Serial #  Roof System: Typical Hinged
Typical pier spacing  Show locations of Longitudinal and Lateral Systems (use dark lines to show these locations)	Load bearing capacity   16" x 16"   18 1/2" x 18   20" x 20"   22" x 22"   24" X 24"   26" x 26"   (256)   1/2" (342)   (400)   (484)*   (576)*   (676)   (676)     1500 psf   4' 6"   6'   7'   8'   8'   8'   8'   8'   8'   8
See Factory Blocking Plan III	3500 psf   8'   8'   8'   8'   8'   8'   8'   8
Plans Reviewed for Code Compliance Solve of Florida	Opening Pier pad size  Stt  Factory  Frame Ties  within 2' of end of home spaced at 5' 4" oc V  TIEDOWN COMPONENTS  Longitudinal Stabilizing Device (LSD) Manufacturer Longitudinal Stabilizing Device w/ Lateral Arms Manufacturer  Other Ties  Number  Sidewall Longitudinal Marriage wall Shearwall Shearwall

	POCKET PENETROI	METER TEST
The pocke or check h	t penetrometer tests are rounded dere to declare 1000 lb. soil	The state of the s
	POCKET PENETROMETER  1. Test the perimeter of the ho  2. Take the reading at the dep  3. Using 500 lb. increments, taken the companion of the	TESTING METHOD ome at 6 locations. oth of the footer.  ake the lowest
	reading and round down to	that increment.
	TORQUE PROB	E TEST
snowing 27	5 inch pounds or less will require 5	foot anchors.
anc anc read	ate approved lateral arm system is hors are allowed at the sidewall loc hors are required at all centerline tie ling is 275 or less and where the m ires anchors with 4000 lb moting of	ations. I understand 5 ft e points where the torque test obile home manufacturer may capacity.
and read requ	hors are allowed at the sidewall locations are required at all centerline tiding is 275 or less and where the maires anchors with 4000 lb motions of the sidewall locations of the sidewall locations in the sidewall locations are required at all centerlines anchors with 4000 lb motions of the sidewall locations are required at all centerlines to the sidewall locations are required at all centerlines to the sidewall locations are required at all centerlines to the sidewall locations are required at all centerlines to the sidewall locations are required at all centerlines to the sidewall locations are required at all centerlines to the sidewall locations are required at all centerlines to the sidewall locations are required at all centerlines to the sidewall locations are required at all centerlines are required at all centerlines and the sidewall locations are required at all centerlines are required at al	ations. I understand 5 ft e points where the torque test obile home manufacturer may tapacity. Installer's initials
and required	hors are allowed at the sidewall locations are required at all centerline tiding is 275 or less and where the maires anchors with 4000 lb nothing comments and the sidewall location in the sidewall	ations. Lunderstand 5 ft e points where the torque test obile home manufacturer may capacity. Installer's initials  A LICENSED INSTALLER ONSITY  LIOUV USES
ALL T	hors are allowed at the sidewall locations are required at all centerline tiding is 275 or less and where the maires anchors with 4000 lb nothing comments and the sidewall location in the sidewall	ations. I understand 5 ft e points where the torque test obile home manufacturer may capacity. Installer's initials  A LICENSED INSTALLER
ALL T Installer Name	ESTS MUST BE PERFORMED BY  ASSUMED CHUYEN  Electrical	ations. Lunderstand 5 ft e points where the torque test obile home manufacturer may capacity. Installer's initials  A LICENSED INSTALLER ONSIN
ALL T Installer Name  Date Tested	ests MUST BE PERFORMED BY  PSUMO O ULULY  H \$ 5'	ations. Lunderstand 5 ft e points where the torque test obile home manufacturer may capacity. Installer's initials  A LICENSED INSTALLER ONSIN
ALL T Installer Name  Date Tested  onnect electric ource. This incl	ESTS MUST BE PERFORMED BY  ASSUMED OF LIVER  Electrical  al conductors between multi-wide u	ations. I understand 5 ft e points where the torque test obile home manufacturer may apacity. Installer's initials  A LICENSED INSTALLER ONSTO  INSTALLER ONST  INSTA

	Site Preparation
Debris a Water d	and organic material removed frainage: Natural Swale oad Other
	Fastening multi wide units
Floor: Walls: Roof:	Type Fastener: 1045 Length: 7 Spacing: 20 Type Fastener: 1045 Length: Spacing: 10 Type Fastener: 1045 Length: 7 Spacing: 20 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.
	Gasket (weatherproofing requirement)
a result of tape v	ind 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  Installed: Between Floors Yes Between Walls Yes Bottom of ridgebeam Yes
	Weatherproofing
siding or	omboard will be repaired and/or taped. Yes Pg
	Miscellaneous
Oryer ver Range de Orain line	o be installed. Yes No No NiA outside of skirting. Yes NiA ownflow vent installed outside of skirting. Yes N/A ses supported at 4 foot intervals. Yes crossovers protected. Yes
man	ler 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

page 2 of 2





Die

MODEL: PAUL208(WL-6808) 3-BEDROOM / 2-BATH 32 x 68 - Approx. 1920 Sq. Ft. CUSTOMER: McCANTS



DEER VALLEY HOMEBUILDERS, INC. Woodland Homes Series
"ZEMIRA"

For more information visit us at www.deervalleyhb.com

'All rooms dimensions include closets and square footage are approximate. 'Drawing layout subject to change if required by engineering review.

DATE:

05/02/2022-JM

R.HARDIN

J. Hugu