## PERMIT APPLICATION / MANUFACTURED HOME INSTALLATION APPLICATION

For Office Use Only	(Revised 7-1-15)	Zoning Official	Building Official
AP#	Date Receiv	redBy_	Permit #
Flood Zone De	evelopment Permit_	Zoning	Land Use Plan Map Category
Comments			1
			RiverIn Floodway
□ Recorded Deed or □	Property Appraiser I	PO 🗆 Site Plan 🗆 EH #	□ Well letter OR
			□ FW Comp. letter □ App Fee Paid
			ИН □ 911 Арр
□ Ellisville Water Sys	□ Assessment	Out County	□ In County □ Sub VF Form
roperty ID # 31-4	5-17-0892	Subdivision_	Lot#
			MH Size <u>28/52</u> Year 2017
			Phone # 772 - 323 - 3403
Address <u>6936</u>	NW Hershy	Circle Port	St. Lucie, Fla. 34983
Name of Property	Owner Patrick H	Siters Linda	A. Siters Phone# 772-323-3403
911 Address 30	4 SW West	er Drive La	ke City, Fl. 32024
			ht - Clay Electric
			ectric - Duke Energy
	<b>a</b> 1		Siters erne Phone # 772-323-340
Name of Owner of	Mobile Home Clo	rence & Lave	Phone # 1/2-323-390
Address 6936 N	W Hershy arde	Port St. Lucie, M. 34	983
Relationship to Pro	operty Owner	tamily prope	te try Address 308 SW Wester Dr Lake City, Fla. 320
Current Number of	Dwellings on Prop	perty 1	Lake City, Fla. 320
	3		32
Lot Size		Total Acreag	e
Do you : Have Exis	ently using) Or Priva	te Drive or need Culve (Putting	in a Culvert) or Culvert Waiver (Circle one (Not existing but do not need a Culver
	1 3 3 4 3	sting Mobile Home	No
Driving Directions		Harry 41 to	Hwy 47
turn ly	eft onto	Sur we	ster Pr.
1-(11)			
Name of Licensed	Dealer/Installer	rea Lollie	Phone # <u>850-209-203</u>
Installers Address		Ave Grand	Ridge, Fl. 32442
License Number_			llation Decal # 83357

	<b>++ + + X</b>	hardiage will place willtin 2' of and of home portRule 15C	Show locations of Longitudinal and Lateral Systems (use dark lines to show these locations)	Typical pier spacing	Manufacturer No Mith Length x width 28 X S S	Address of home Story Min & License # IH 1025/6/ being installed 2001/10 1000 1000 1000 1000 1000 1000 1	Mobile Home Permit Worksheet A
TIEDOWN COMPONENTS  Stabilizing Device (LSD)  Shearw	all marriage wall openings greater than 4 foot 26 x 26 their pier pad sizes below.  Opening Pier pad size   ANCHORS    Opening Pier pad size   AHX 24    FRAME TIES	5 5 1/4 3/16	1500 psf 4'6" 6' 7' 8' 8' 8' 8' 8' 8' 8' 8' 8' 8' 8' 8' 8'	PIER SPACING TABLE FOR USED HOMES  oter 16"×16" 18 1/2"×18 20"×20" 22"×22" 24"×24" (576)" (256) 1/2" (342) (400) (484)" (576)"	Installation Decal #	New Home Used Home A Home installed to the Manufacturer's Installation Manual Home is installed in accordance with Rule 15-C Single wide Wind Zone II W Wind Zone III	Application Number: Date:

## **Mobile Home Permit Worksheet**

	Connect all sewer drains to an existing sewer tap or septic tank, Pg,
manufa	Plumbing
Installer	Connect electrical conductors between multi-wide units, but not to the major power source. This includes the bondirng wire between mult-wide units. Pg.
- Designation of the last of t	Electrical
Drain lines sur Electrical cros	Date Tested 10 3 707
Skirting to be i Dryer vent inst Range downfil	ALL TESTS MUST BE PERFORMED BY A LICENSED INSTALLER Installer Name
The bottomboa Siding on units Fireplace chim	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.
Type gasket Pg.	TORQUE PROBE TEST  The results of the torque probe test is here if you are declaring 5" anchors without testing. A test showing 275 inch pounds or less will require 5 foot anchors.
a result of a po of tape will not	optx optx
l understand a	<ol> <li>Using 500 lb. increments, take the lowest reading and round down to that increment.</li> </ol>
roofi Will I	<ol> <li>Test the perimeter of the home at 6 locations.</li> <li>Take the reading at the depth of the footer.</li> </ol>
	POCKET PENETROMETER TESTING METHOD
Floor: Type	ut testing. X.
Debris and org	POCKET PENETROMETER TEST  The pocket penetrometer tests are rounded down to SOD psf

	Application Number:
TOTAL	Date:

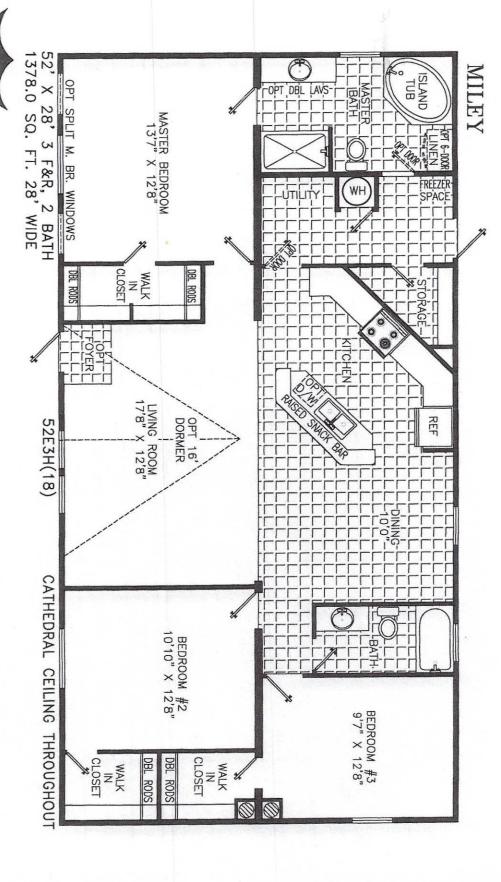
Site Preparation  bris and organic material removed ater drainage: Natural Swale Pad Other  Fastening multi wide units
or: Type Fastener: 3/8 Length: 6 Spacing: 16-18 alls: Type Fastener: 3/8 Length: 6 Spacing: 18-16  Type Fastener: 3/8 Length: 6 Spacing: 18-16  Type Fastener: 3/8 Length: 6 Spacing: 18-16  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 (wealherproofing requirement)
result of a properly installed gasket is a requirement of all new and used mes and that condensation, mold, meldew and buckled marriage walls are result of a poorly installed or no gasket being installed. I understand a strip tape will not serve as a gasket.  Installed: Between Floors Yes Between Walls Yes Between of ridgebeam Yes
Weatherproofing
ne bottomboard will be repaired and/or taped. Yes
Miseellaneous
wirting to be installed. Yes V No yer vent installed outside of skirting. Yes V N/A ange downflow vent installed outside of skirting. Yes rain lines supported at 4 foot intervals, Yes ectrical crossovers protected. Yes V

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 All Date 16/7/20

Connect all potable water supply piping to appexisting water meter, water tap, or other independent water supply systems. Pg.  $\checkmark$ 

## Prestige Home Centers





Homes Designed, Built & Serviced By NOBILITY HOMES

MANUFACTURED IN ACCORDANCE WITH STANDARDS DEVELOPED AND ENFORCED BY HUD. DUE TO OUR CONTINUING PROGRAM OF PRODUCT IMPROVEMENT, PRICES AND SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE. SOME ITEMS SUCH AS TIRES, RIMS, AXLES AND HITCHES MAY HAVE BEEN RECYCLED AFTER INSPECTION FOR SAFETY AND APPRARANCE. ALL DIMENSIONS ARE NOMINAL.

