	POCKE	T PENETROMETER TES	Т			
The pocket or check he	penetrometer tests are to declare 1000 li	are rounded down to	psf ling.			
	x/000	X 1000	x <u>/000</u>			
	Test the peri Take the rea Using 500 lb	meter of the home at 6 loc ding at the depth of the for increments, take the low round down to that incren	cations. oter. est			
		ORQUE PROBE TEST				
here if you showing 2' Note: A s an an	s of the torque probe are declaring 5' and 75 inch pounds or le state approved laters chors are allowed at chors are required a ading is 275 or less	e test is 285 inches without testing Mess will require 5 foot anchors without testing Mess will require 5 foot anchors with the sidewall locations. It all centerline tie points we and where the mobile hom 4000 lb holding capacity. Installed	A test ors. ed and 4 ft. understand 5 ft where the torque test ne manufacturer may			
ALL TESTS MUST BE PERFORMED BY A LICENSED INSTALLER						
Installer Name Ryan Noris						
Date Tested	Date Tested					
		Electrical				
Connect electrical conductors between multi-wide units, but not to the main power source. This includes the bonding wire between mult-wide units. Pg						
		Plumbing				
Connect all se	wer drains to an exis	sting sewer tap or septic ta	ank. Pg			
Connect all potable water supply piping to an existing water meter, water tap, or other ndependent water supply systems. Pg.						

Site Preparation				
Debris and organic material removed Water drainage: Natural Swale Pad Other				
Fastening multi wide units				
Floor: Type Fastener: Leg Length: Spacing: 24 Walls: Type Fastener: Meyal Length: Spacing: 16 Roof: Type Fastener: Lag Length: Spacing: 24 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)				
I understand a properly installed gasket is a requirement of all new and used homes and that condensation, mold, meldew and buckled marriage walls are a result of a poorly installed or no gasket being installed. I understand a strip of tape will not serve as a gasket. Installer's initials				
Type gasket Foq m Installed: Pg. Between Floors Yes Between Walls Yes Bottom of ridgebeam Yes				
Weatherproofing				
The bottomboard will be repaired and/or taped. Yes Pg. Siding on units is installed to manufacturer's specifications. Yes Fireplace chimney installed so as not to allow intrusion of rain water. Yes				
Miscellaneous				
Skirting to be installed. Yes No No N/A				
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 Date				

Order #: 4892 Label #: 80093	Manufacturer: TrumH	(Check Size of Home)
Homeowner: David + Laura Lee Neil	Year Model: 2020	Single
Address: 571 SW Scout GIN	Length & Width: 56 × 28	Double
City/State/Zip: Fort White FL32038	Type Longitudinal System: Oli Wer	HUD Label #:
Phone #: 561-543-8397	Type Lateral Arm System: Oliver	Soil Bearing / PSF: 1500
Date Installed:	New Home:	Torque Probe / in-lbs: 285
Installed Wind Zone:	Data Plate Wind Zone:	Permit #:

STATE OF FI		INSTRUCTIONS	
INSTALLATION CERTI	FICATION LABEL	PL: ASE WRITE DATE OF IN! TALLATION AND AFFIX	
LABEL# RONALD "RYAN" NORRIS	DATE OF INSTALLATION	LABEL NEXT TO HUD LABEL. US PERMANENT INK PEN	
NAME IH / 1135009 / 1 4	892	OR MARKER ONLY. CC-MPLETE INFORMATION ABOVE AND KEEP ON FILE	
CICENSE # ORDER # CERTIFIES THAT THE INSTALLATION OF THIS MOBILE HOME IS IN ACCORDANCE WITH FLORIDA STATUTES 320.8249, 320.8325 AND RULES OF THE HIGHWAY SAFETY AND MOTOR VEHICLES.		FO A MINIMUM OF 2 YEARS. YC J ARE REQUIRED TO PROVIDE COPIES WHEN REDUESTED.	