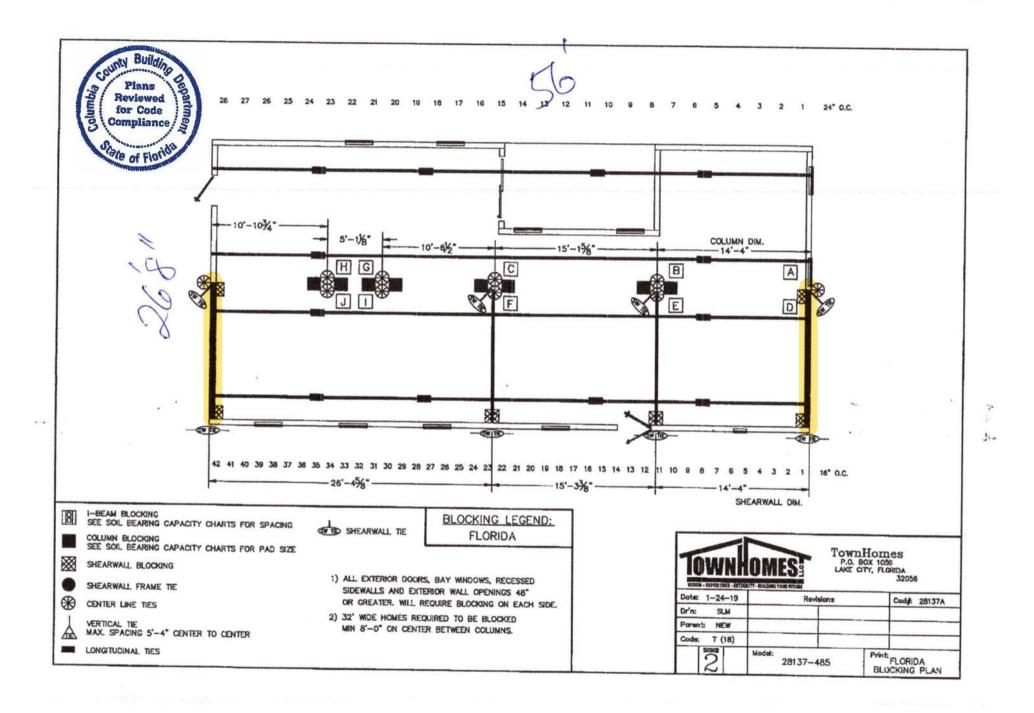
## PERMIT WORKSHEET page 1 of 2 PERMIT NUMBER New Home Used Home Ernest Scott Johnson License # IH-1025249 Installer Installer Mobile Phone # 352-494-8099 Home installed to the Manufacturer's Installation Manual Address of home Home is installed in accordance with Rule 15-C being installed Single wide Wind Zone II Wind Zone III TownHome 56×28 Manufacturer Length x width Double wide Installation Decal # NOTE: if home is a single wide fill out one half of the blocking plan Triple/Quad Serial # if home is a triple or guad wide sketch in remainder of home Roof System: Typical Hinged I understand Lateral Arm Systems cannot be used on any home (new prused) PIER SPACING TABLE FOR USED HOMES where the sidewall ties exceed 5 ft 4 in. Installer's initials Load Footer 16" x 16" 18 1/2" x 18 20" x 20" 22" x 22 24" X 24" 26" x 26" bearing size Typical pier spacing (256)1/2" (342) (400)(484)\* (576)\* capacity (676)(sq in) lateral 1000 psf Show locations of Longitudinal and Lateral Systems 1500 psf 4'6' 8 (use dark lines to show these locations) 2000 psf longitudina) 6 8 8 2500 psf 7'6' A' 8 3000 psf 8 3500 psf 8 interpolated from Rule 15C-1 pier spacing table POPULAR PAD SIZES PIER PAD SIZES I-beam pier pad size Pad Size Perimeter pier pad size \$5-11 16 x 16 256 16 x 18 288 18.5 x 18.5 342 Other pier pad sizes 16 x 22.5 (required by the mfg.) 17 x 22 374 13 1/4 x 26 1/4 348 Draw the approximate locations of marriage 20 x 20 400 wall openings 4 foot or greater. Use this 17 3/16 x 25 3/16 441 symbol to show the piers. 17 1/2 x 25 1/2 446 wall piers within 2 24 x 24 576 List all marriage wall openings greater than 4 foot 26 x 26 676 and their pier pad sizes below. **ANCHORS** Opening Pier pad size FRAME TIES within 2' of end of home > spaced at 5' 4" oc TIEDOWN COMPONENTS OTHER TIES Plans Reviewed Number Longitudinal Stabilizing Device (LSD) for Code Sidewall Compliance Manufacturer Longitudinal Longitudinal Stabilizing Device w/ Lateral Arms Marriage wall Manufacturer Shearwall

Athony Slan 04-16-2021

	POCK	ET PENETROMETER TES	T 7
The pocket po or check here	enetrometer tests to declare 1000 i	are rounded down to	psf
>	£000	× 7000	4 <u>00</u> 0
		ETROMETER TESTING M	all water
		meter of the home at 6 loca ding at the depth of the foot	B / Dominus
	3. Using 500 lb	increments, take the lower round down to that increme	3 Complian
X	+000	x 1000	x_1000
	TO	DRQUE PROBE TEST	
anchoi anchoi readin	rs are allowed at t rs are required at g is 275 or less ar	arm system is being used a he sidewall locations. I und all centerline tie points when d where the mobile home r 200 lb holding capacity Installer's i	lerstand 5 ft re the torque test nanufacturer may
ALL TES	TS MUST BE PE	REFORMED BY A LICENSE	DINSTALLER
Pate Tested P	issume	d Oliver hors Both	Hol uses
nnect electrical orce. This include	conductors between	Electrical en multi-wide units, but not re between mult-wide units.	to the main power
nnect all sewer d	rains to an existin	Plumbing g sewer tap or septic tank.	Pg.
nnect all potable		o to an existing water moto	

	Site Preparation
Debris and orga Water drainage	anic material removed b: Natural Swale Pad Other
	Fastening multi wide units
Roof: Type For use will be	Fastener: 49 Length: 7 Spacing: 20 Fastener: 49 Length: 4 Spacing: 70 Fastener: 49 Length: 7 Spacing: 70 Spacing:
	Gasket (weatherproofing requirement)
of tape will not s  Type gasket  Pg.	orly installed or no gasket being installed. I understand a strip serve as a gasket.  Installed: Between Floors Yes
0-	Between Walls Yes  Bottom of ridget eam Yes
Siding on units is	Bottom of ridget-eam Yes
Siding on units is	Weatherproofing  d will be repaired and/or taped. Yes



Homes

Mfg.

C&G

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