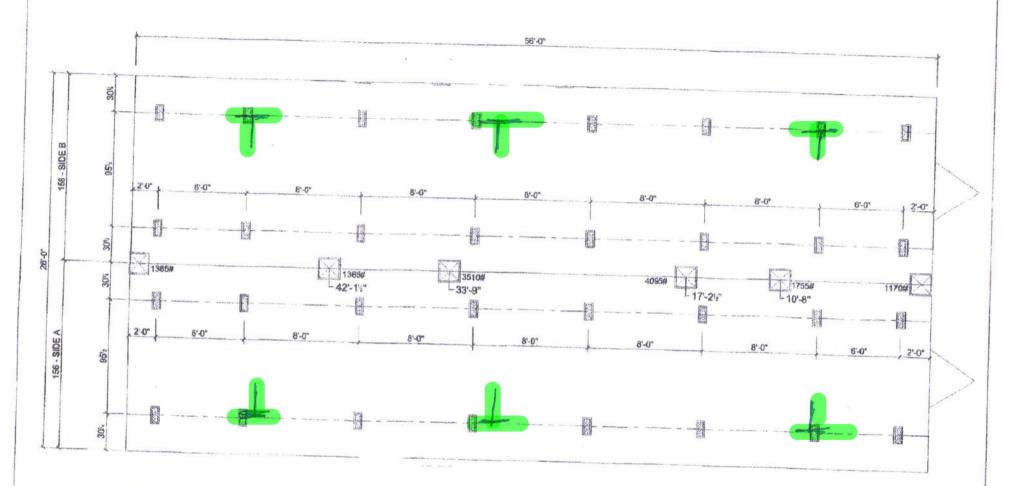
Manufacturer 1

Shearwall

	POCI	KET PENETROMETER TE	EST
The pocke or check h	et penetrometer test nere to declare 1000	s are rounded down to	psf esting.
	×1000	x (000	x/000
	Test the per     Take the re     Using 500 II	NETROMETER TESTING rimeter of the home at 6 lo ading at the depth of the fob. increments, take the loved rour didown to that increments.	ocations.
	x (Q03	x_(000	x (000
	7	ORQUE PROBE TEST	
showing 27	75 inch pounds or le	chors without testing ss will require 5 foot anchor	A test
and and rea	chors are allowed at chors are required a ding is 275 or less a	al arm system is being use the sidewall locations. I use that all centerline tie points wand where the mobile home 1000 the holding capacity	d and 4 ft. Inderstand 5 ft
and rea req	chors are allowed at chors are required a ding is 275 or less a uires anchors with 4	al arm system is being use the sidewall locations. I use the all centerline tie points where the mobile home tools to be holding capacity installer.	d and 4 ft. Inderstand 5 ft here the torque test e manufacturer may s initials
and rea req ALL T	chors are allowed at chors are required at ding is 275 or less a uires anchors with 4	al arm system is being use the sidewall locations. I use tall centerline tie points where the mobile home to the mobile holding capacity installer.	d and 4 ft. Inderstand 5 ft here the torque test e manufacturer may s initials SED INSTALLER
ALL To and and required and required and and required and and required and and and and and and and and and an	chors are allowed at chors are required at ding is 275 or less a uires anchors with 4  ESTS MUST BE PROPERTY AND	al arm system is being use the sidewall locations. I use the sidewall locations. I use the sidewall locations with all centerline tie points where the mobile home to the mobile holding capacity linstaller.  ERFORMED BY A LICEN:	d and 4 ft. Inderstand 5 ft here the torque test e manufacturer may s initials SED INSTALLER V 1/505 485
ALL To the state of the state o	chors are allowed at chors are required at ding is 275 or less a uires anchors with 4 ding is 275 or less a uires anchors with 4 ding is 275 MUST BE PROPERTY AND CASE ASSUMED AND CASE CONTRACTOR OF THE CASE	al arm system is being use the sidewall locations. I use tall centerline tie points when where the mobile home to the mobile home.	d and 4 ft. Inderstand 5 ft here the torque test e manufacturer may s initials SED INSTALLER V VSCS 485  ot to the main power ts. Pg.

	Site Preparation
Debris a Water d	and organic material removed rainage: Natural Swale Pad Other
	Fastening multi wide units
Floor: Walls: Roof:	Type Fastener: 445 Length: 7 Spacing: 20 Type Fastener: 445 Length: 7 Spacing: 10 Type Fastener: 445 Length: 7 Spacing: 10 Type Fastener: 445 Length: 7 Spacing: 20 For used homes a min. 30 gauge, 8" wide, galvanized metal scrip 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 requireme t)
a result (	Installed: Between Floors Yes Between Walls Yes Bottom of ridgebeam Yes
	Weatherproofing
siding or	omboard will be repaired and/or taped. Yes Pg units is installed to manufacturer's specifications. Yes chimney installed so as not to allow intrusion of rain water. Yes
	Miscellaneous
Oryer ver Range do Orain line	obe installed. YesNo nt installed outside of skirting. YesN/A ownflow vent installed outside of skirting. YesN/A ss supported at 4 foot intervals. Yes crossovers protected. Yes
Install	ler 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 4 mest & Jahren Date 6/29/21





MARRIAGE LINE OPENING SUPPORT PIER/TYP.

SUPPORT PIER - TYP

## 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.





2856180SBS

ScotBilt Special 28 x 60 - 3BR 2 BATH 5-20-2019

AREA

2,126 SQ. FT. 128 SQ. FT.

County Building Reviewed for Code Compliance : 54'-0" of Florida 11'-7" 11'-4" 10'-5" 6'-10'2" 4'-3" 9'-6'2" OPT. HÖST BEAM - 34'-0" 3660E SGD 3027 3608T 3608T #3 BEDROOM DINING WASH M. BATH 11'-1" x 12'-4" 10'-3" x 12'-4" KITCHEN REFER STD ISLAND JPR-IC-016 W/H 26.-0" S LIVING ROOM 18'-8" x 12'-8" OPT G-TUB #2 BEDROOM OPT TRAY CELLING MASTER BEDROOM #2 BATH 11'-1" x 12'-4" 15'-0" x 12'-8" HALF COLUMN 3660E 3608T 3060 3060 4660E 11'-7" 8'-0" 18'-11" 15'-6"

3BR

1404 SQ

Plans