Mobile Home Permit Worksheet Application Number: Date: TV **New Home Used Home** License # TH1025386 Installer Home installed to the Manufacturer's Installation Manual Home is installed in accordance with Rule 15-C Address of home being installed Single wide Wind Zone II Wind Zone III 69847 Installation Decal # Double wide Manufacturer Length x width Triple/Quad Serial # NOTE: if home is a single wide fill out one half of the blocking plan if home is a triple or guad wide sketch in remainder of home PIER SPACING TABLE FOR USED HOMES I understand Lateral Arm Systems cannot be used on any home (new or used) where the sidewall ties exceed 5 ft 4 in. Load Footer Installer's initials 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)*(676)capacity (sq in) 1000 psf 5' 6' 8' Show locations of Longitudinal and Lateral Systems 1500 psf 4' 6' 8' (use dark lines to show these locations) 2000 psf 6' 8' 2500 psf 7' 6" 8' 8' 8' 3000 psf 8' 3500 psf interpolated from Rule 15C-1 pier spacing table. POPULAR PAD SIZES PIER PAD SIZES 17825 I-beam pier pad size Pad Size Sq In 16 x 16 256 Perimeter pier pad size 16 x 18 288 18.5 x 18.5 342 Other pier pad sizes 16 x 22.5 360 (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 17 3/16 x 25 3/16 wall openings 4 foot or greater. Use this 441 symbol to show the piers. 17 1/2 x 25 1/2 446 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 4 ft Building FRAME TIES within 2' of end of home Reviewed spaced at 5' 4" oc for Code OTHER TIES Compliance ! **TIEDOWN COMPONENTS** 04-28-2022 Longitudinal Stabilizing Device (LSD) Sidewall or Florid Manufacturer Longitudinal Longitudinal Stabilizing Device w/ Lateral Arms Marriage wall Manufacturer Shearwall

Mobile Home Permit Worksheet

POCKET F	PENETROMETER T	EST		
The pocket penetrometer tests are or check here to declare 1000 lb. so	rounded down to oil without to	1500 psf testing.		
x <u>/6</u> 00	x <u>/70</u> 0	x /10	D	
POCKET PENETE 1. Test the perimeter	ROMETER TESTING		County Built	
Take the reading Using 500 lb. inc reading and rou		west	Compliant of Five	
x <u>1600</u>	x <u>170</u> 0	x 160	O	
TORG	UE PROBE TEST		7	
The results of the torque probe test is 235 inch pounds or check here if you are declaring 5' anchors without testing . A test showing 275 inch pounds or less will require 5 foot anchors. 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 locations. Installer's initials				
ALL TESTS MUST BE PERFO		,	LLER	
Installer Name Kober	+ Shepper	/		
	Electrical			
Connect electrical conductors between multi-wide units, but not to the main power source. This includes the bonding wire between multi-wide units. Pg				
Plumbing				
Connect all sewer drains to an existing s Connect all potable water supply piping t independent water supply systems. Pg.	o an existing water			

plication Number:	Date:
	City Description
	Site Preparation
Debris and organic material r Water drainage: Natural	removed Other .
	Fastening multi wide units
will be centered ov	Length: Spacing: Length: Spacing: Length: Spacing: Length: Spacing: I min. 30 gauge, 8" wide, galvanized metal strip rer the peak of the roof and fastened with galv. on center on both sides of the centerline.
G	asket (weatherproofing requirement)
homes and that condensation	lled gasket is a requirement of all new and used n, mold, meldew and buckled marriage walls are or no gasket being installed. I understand a strip sket. Installer's initials
Type gasket Pg	Installed: Between Floors Yes Between Walls Yes Bottom of ridgebeam Yes
	Weatherproofing
Siding on units is installed to	manufacturer's specifications. Yes o as not to allow intrusion of rain water. Yes
	Miscellaneous
Skirting to be installed. Yes Dryer vent installed outside o Range downflow vent installe Drain lines supported at 4 for Electrical crossovers protected Other:	of skirting. Yes N/A N/A Ot intervals. Yes N/A
is accu manufacturer's insta	formation given with this permit worksheet urate and true based on the Illation instructions and or Rule 15C-1 & 2
Installer Signature	bul Algrand Date 4-4-22

County Building Plans Reviewed for Code Compliance are of Florid

A Lauracturer Aus ers

DATA PI

HEATING AND COOLING DESIGN BASIS CERTIFICATE

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Floors

An ducts in floor As ducts in eating

> Air ducts in floor Air ducts in deiling

The following are the duct areas in this ho

CidH Manufacturing, Inc.

DBA / Waycros* Homes RL 4, Box 284-C, Industrial Blvd

	Waycross,	JA 31501	
Date of Manua	ecture Plant Number	- HUD No	
8-31-1	930	CEN13797	10
0 50	Jacturer's Serial Number	and Model Unit Designati	00
W Cartal A	fumber ands with "P" - Parim		AND SHAREST STREET
		\$2.5 to \$10.00 (\$10.00 to \$10.00 to	1 1
WHCOII 12			land
ш Design App	roval by (D.A.P.I.A.) Pa	rimeter Blocking	64" O.C.
5	1.W.C.	Yes X No D	96" O.C.
This manufac	tured home is designed	to comply with the feder	
L tured home co	nstruction and safety stan	dards in force at time of n	nanufacture.
	additional information,		
			G GO CONTRACTOR
	nstalled equipment inc		
W Equipment	Manufactur		esignation
Z For Heating	Mordy	no EasB	OBHA
For Air Cooling			
	700	1401	
For Cooking	-125	- JOP W	WBUW
O Reingerator	- CC	GSS30	IEMWW
Water Heater	State	- SCI 30	LHMSE
Washer	GE	WCXP107	
Clothes Dryer	GE	PCXR US	
Dishwasher	60	GS0323	
	- 68		
Stereo Gubago Dispo	m CC		2906
Fireplace			
Smoke Detecto	· Fire X		Ť.
Microwa	ve GE	JYM 143	30 WB
Manufactured I	iome Constructed for:	VZone I X Zone II	☐ Zone III
This home has not!	seen designed for the higher wind	pressures and anchoren movie	one enguered for
与它等条形的多数的数 表示电路	s and should not be located with	n 1500' of the opestine in the Wir	nd Zones II and
requirements specific	and its anchoring and foundation fied for Exposure D in ANSEASO	in system have been designed to E 7-88	the increased
	AND THE RESERVED		
This home has	has not A been equipped	with atom shutters or other profe	ctive coverings
which have not been	terior door openings For homes i provided with shutters or equival	designed to be located in Wind & lant covering devices, it is strongly	recommended
their the Bottle be t	hade reedy to be equipped with	these devices in accordance w	th the method
recommended in St	a manufacturers printed instruction	WIND ZONE I	MAD
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DESIGN BASIS CERTIFICATE	T-12"	- Y PUT	Marie I
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S PORTH) Salutary 12	
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COMPORT HEATING

The above	pupment manufacturer at heating equipment ha	nd model (see list at left) s the capacity to maintain a	in average 70 degree Pahianheit
temperatur To maxim	e in this home at outdoo	economy and to conserve	P F e energy, it is recommended on temperature (97.1.2%) is not
higher the		ses Fahrenheit	
	information has been of	salculated assuming a maxin	num wind velocity of 15 m p.h. at
		COMFORT COOLING	
D Air C	onditioner provided at i	actory (Alternate I)	
Air co	nditioner manufacturer a	nd model (see list at left)	
CARROTTO LINE SALES	ed capacityioning and refrigeration is		edance with the appropriate as
The c	entral air conditioning s	system provided in this hom	e has been sized assuing up
orient	ation of the front (hitch ar	nd) of the home facing	On this basis the
syste	m is designed to mainta	un an indoor temperature of	75 degrees Fahrencest when
gutdox	or temperatures are	F dry bulb and	F wet bulb
gains i Inform and sh Funda Inform	will vary dependent upon ation concerning the calc ladings are provided in C mentals ation necessary to calc	its orientation to the sun and utation of cooling loads at vari chapter 22 of the 1981 edition utate cooling loads at vario	eat Therefore, the home's heat any permanent shading governed dous locations, window exposures of the ASHRAE Handbook of us locations and directations is with this manufactured home
The air	nditioner not provided a distribution system of the	s home is suitable for the instr	aliation of central air conditioning ed for manufactured nome central
			d capacity which are certified in
accord air circ greater Inform	ance with the appropriate ulators of such air conditi for the cooling air delive ation necessary to calci	air conditioning and refrigerationers are tated at 0.3 inch wored to the manufactured hornurate cooking loads at various	sion institute standards when the later column static pressure or
	ditioning not recomme		
The air central	distribution system of the air conditioning system	s home has not been designe	rd in anticipation of its use with a
		PROVIDED BY THE MANUF	
Walls (witho	of windows and doors)	O CALCULATE SENSIBLE H	10 AN 099
	roofs of light color		
	mols of dark color		. 099 v . 096

· 1081

To determine the required capacity of equipment to cool a name efficiently and economically a cooling load (sheat pent) calculation is required. The cooling load is dependent in the mentation to allow a first pentation to allow the structure of the name. Central air conditioners operate most efficiently and provide the greatest condort when their capacity chosely approximates the calculated covering load. Each former's are conditioners abnorable to size of an accordance with Chapter 22 of the American Secretly of Heating Retrigerating and Air Conditioning Engineers (AISHRAE) handbook of it undomentals, since the location and directation are known.

