		FBC APPROVED PRODUCT LIST	Н	
CATEGORY	SUBCATEGORY	MANUFACTURES & PRODUCT	APPROVAL NUMBER	MAX ALLOWABLE WINDSPEED (MPH)
STRUCTURAL COMPONENT	800F DECK	CARRORTS ANYWHURL HAMFITON RIS ROOF PANEL	27402.1	180
STRUCTURAL COMPONENT	STRUCTURAL WALL	CHANGELS WILBIRDE HAMPLON SIR BATT LANCE	27403.1	180
STRUCTURAL COMPONENT	STRUCTURAL WALLS	CARPORTS ANYWHILL RESI-LAP SIGNED WALL PAREL	27403.2	1800
STIMM TIMMS	WALL LIGHTER (FLEDGE VENT)	FLOOD SOLUTIONS, LLC., 15 & 15 HDX	17588.1	N/A
EXTERIOR DOOR	SNISNES	ELOKER DOOR & METAL CO., SERVES 407 VANT. STEEL OUT-SWENCHED REGILIAR DOOR - BLANK (NO WINDOW)	17996.5	180
SULPHON DOOR	NO-TICK	JANUS MICHARIDAN CROUP, LLC., SERES 3100: +21.5/-24.7	21450.3	180
SYNCH NOW STATE	AD-TIQUE	JANUS RETERMINIONAL DROWN, LLC. SERRES 3100: +425/-45	21450.4	180
HOOD ROBBING	Mn-Tios	JANUS INTURNATIONAL GROUP, LLC., SCRES 3652: +36/-40	21450.6	180
BOOD BORGING	ROLL-UP	JANUS HTERNITOWAL GROUP, LLC., SERIES 750: WAX 3'412" +35/-45	21450.8	980
EXTERIOR DOOR	ROLL-UP	JANUS HITERWINDHAL GROUP, LLC., SERRES 750: WAX 6'412' +19.8/-24.4	21450.9	0+1
SKIERIOR DOOR	ROLL-UP	ANALS INTERNATIONAL GROUP, LLC., SERIES 750 MAX 8'x12' +24.4/-27	21450.10	160
EXTERIOR DOOR	#DIT-UP	JANUS INTERNATIONAL GROUP, LLC., SERVES 750 WAX 10'x12' +19.4/-22.7	21450,11	140
MODRIE	SHIGHT HUNG	NE SELL SECOND ON SMODOW IN	17499.1	180
MOGNEM.	SINGLE HUND	POCOHONIAS ALLWANDA CAMPANA INC. MODEL 10005	OPEG	080

ULTIMATE WINDSPEED (MPH)	STRUCTURE WIDTH	ULTIMATE WINDSPEED STRUCTURE WIDTH MAXIMUM POST/TRUSS SPACING (MPH) (FT)	SPACING
120-150	6-24	5.0	
120-150	>24-30	4.0	
>150	174	4.0	

GROUND A	ANCHOR	R LENGTH	H	
(ALL BUILDING WIDTHS < 30')		WIND SP	WIND SPEED (MPH)	
SOIL TYPE	× 140	145-155	160-170 175-180	175-180
DINES AND/OR CEMENTED SAND, COMBEE GRAVEL, ES, PRELOADED SILTE, CLAYS AND CORNEL	70'	30"	å,	6
STEF SILTS AND CLAYS	30"	45.	å,	90"
TO MEDIUM DICKEE SANDS, FIRM TO STIFF	18"	48"	50.	20.
SE SANCS, FIRM CLAYS, SILTS AND ALLWAY, FILL	48*	60"	80"	80'

Sin	P N -0			1	C
NOIES:	POC BEDITIES AGAINMENT HER AND	>150	120-150	120-150	LTIMATE WINDSPEED (MPH)
	CTURES WITH A MEAN ROOF 012 012 MATERIALS LISTED ON THE GENERIAL HOTES AND DEFAIL ROOF.	AL.	>24-30	5-24	STRUCTURE WIDTH (FT)
	B STRUCTURES WITH A MEAN ROOF HEDGE OFER 20 FEET AND/OR THAN AND THE APPROVED PRODUCTS CHAIT AND BETTER AND DETAILS. FINE CALIFORN, NOTES AND DETAILS. FINICAL ROOF.	4.0	4.0	5.0	ULTIMATE WINDSPEED STRUCTURE WIDTH MAXIMUM POST/TRUSS SPACIN (MPH) (FT)

CONTRACTOR VERN

TRANTE TRANTE TRANTE AND COLEED WITH 6 ML WAPOR REFARDANT PER SECTION R318 AND 1818 OF THE 2002 FLORING MULDING CODE, 7TH EDTION AND THE DRY COMPRETED TO MINIMUM 95% COMPRETE. DRY COMPRETED TO MINIMUM 95% AND THE ADDRY COMPRETE OUTSIDE OF THE PROPOSED STRUCTURE SHALL BE DESIGNED TO SLOPE AWAY FROM THE STRUCTURE.

CONCRETE FOUNDATION BASE RAI

ROUND ANCHOR WITHS 6" OF EACH C. ANCHOR SECURED WITH 3" GRADE 5 BOLT MINNAUM WITH 2" WASHERS

BASE RAL

Merce 10/4 END POST TO BASE RAIL CONNECTION NEPPLE SECURED TO WALL
POST WITH (4)#12-14d*
SCREWS A CHEST TO MINIMUM 6" TS NEPPLE MEPPLE
SECURED TO WALL POST WITH

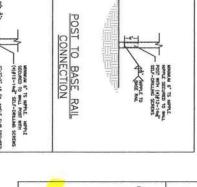
(4)\$12-1442" SELF-DRILLING SCREWS RAIL

GROUND

ANCHOR BASE

RA

00000



AUGER GROUND ANCHOR (SEE CHART FOR LENGTH)

-MINIMUM GRADE 40 STEEL

-REMAR MAY BE BENT UN SHOP OR FIELD PROVIDED:

-THE REBAR IS BENT COLD

-THE CHAMITER OF THE BEND MEXISURED ON THE INSIDE DOES NOT EXCEED 5—BAR DIAMETERS: AND

-REINFORCEMENT PARTIALLY EMEDIOED IN CONCRETE SHALL NOT BE FELD BENT EXCEEP IN CASES WHERE
DOMELS NEED TO BE BENT TO ALION WITH A YESTION. CELL THESE REDAR MAY BE BENT NOT TO

EXCEED TO SLOPE OF 1" HORZONIALLY TO 6" VERTICALLY.

POST TO BASE CONNECTION 2"42"42" 16 DA ANGLE CLIP SECURED SCREWS

THESE PLANS PERIAN ONLY TO THE STRUCTURE, INCLUDING MAN WIND FORCE RESISTING STREET, COMPONENTS AND SCLOPE, OR THE STRUCTURE, WINDS FORCE RESISTING STREET, COMPONENTS AND SCLOPE, OR PLIMBING, ELECTRICAL, MORESS/FORCE OTHER SCLOPE, SIRVENING FORCE OF THE STRUCTURES ARE DESCRIBED AS NON-HABITABLE UTILITY/STORAGE BULDINGS (RISK CATEGORY)) CAPAGE OF SUPPORTING DEAD LOAD OF THE STRUCTURE AND PREVAILED BY COMPONENTS NOT LESSON HEREOF, AND THE STRUCTURE AND PREVAILED BY COMPONENTS NOT LESSON HEREOF, WINDS COMPONENTS AND LESSON HEREOF, WINDS COMPONENTS AND LOAD STRUCTURE, WINDS COMPONENTS NOT LESSON HEREOF, WINDS COMPONENTS AND LOAD STRUCTURE, WINDS COMPONENTS AND LOAD STRUCTURE. THE FLANCE OF LOAD STRUCTURE, WINDS COMPONENTS AND LOAD STRUCTURE, WINDS COMPONENTS AND LOAD STRUCTURE.

FOR ALL SECON COMPONENTS AND LOAD STRUCTURE, WINDS COMPONENTS AND LOAD STRUCTURE. WINDS COMPONENTS AND LOAD STRUCTURE, WINDS COMPONENTS AND LOAD STRUCTURE. THE STRUCTURE COMPONENTS AND LOAD STRUCTURE. THE

FILL DIRT NEEDED FOR THE FOUNDATION IS TO BE COMPACTED TO 95%.

GALVANIZATION:

ACCESSORIES FOR USE IN EXTENSIOR WALL CONSTRUCTION AND NOT DIRECTLY EXPOSED TO WEATHER.

SHALL BE GALVANIZED IN ACCORDANCE WITH ASTM A 153, CLUSS B-2. METAL PLATE CONNECTORS, SCREWS,

BOLTS, AND WALS EXPOSED DIRECTLY TO WEATHER SHALL BE STANLESS STEEL OR HOT DIPPED GALVANIZED.

—3" COMER MINIMALM WHERE THE CONCRETE IS CAST AGAINST AND PERMANENTLY IN CONTACT WITH SOIL OR WEATHER, AND 13" ELSEMBERE. REBAR EMBEDDED IN GROUTED CELLS SHALL HAVE A MINIMAM CLEAR DISTANCE OF 3" FOR FINE GROUT, AND 3" FOR FOARSE GROUD BETWEEN REBAR AND ANY FACE OF A CELL. REBAR USED IN JASONRY WILLS SHALL HAVE A MASCHRY COVER (INCLUDING GROUT) OF NOT LESS THAM 2" FOR MASCHRY UNITS WITH FACE EXPOSED TO EARTH OR WEATHER, AND 13" FOR MASCHRY UNITS NOT EXPOSED TO EARTH OR WEATHER,

Compliance Building Copy SOO PSF (TYP.) 000 PRODUCTS. ANCHORING SPACING

Digitally

W. COUNTY

Reviewed

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THIS TEM HAS BEEN DIGITALLY SIGNED AND SEALED BY MATTER MANDAWN, PE, DAY AND PRINTED COPIES OF THIS DOCUMENT ARE NOT CONSIDERED WORKED AND THE MAN THE AUTHENTICATION CODE MUST BE VERIFIED ON ANY ELECTRON TO PIES.

CARPORTS ANYWHERE

EXPANSION ANCHOR WITHIN 6" OF EACH POST/TRUSS ALONG SIDES AND EXERT OTHER END-WALL POST

		N	-	REV	Г	SQUAS	HUSSI	HURRICANE	MODULES	전	FLOOR	FLOOR	ROOF	ROOF	MOGINI	INTERNAL	ENCLOSURE	138150ex3	SYSKE	DECEMPANCY	FIRE S	FIRE	RISK	CONST	Bust Di	STINAM	3005	
Date	Drown By:	PRODUCT #'s, NOTES	ICE, FILL	DESCRIPTON	REVISION	SQUARE FOOTAGE	HUSBICANE SHELLER DANGE	CAME PROTECTION USAGE	ES PER BUILDING	R" INTING OF WALLS, FLDOR, ROOF	FLOOR LYE LOND	LOOK DEAD LOAD	BOOK TAK TOYD	DEVO TOVO	MPORTANCE FACTOR	WL PRESSURE COEFFICIENT	SURE	URE	WIND SPEED	WICY	SUPPRESSION SYSTEM	PROTECTION	CATEGORY	CONSTRUCTION TYPE	BUILDING TYPE	MANUFACTURES	VERSION	CODE INFORMATION
E /27 /20	MTB	1/30/25	COMPACTION 8/10		S		NO.	š	10	N/A	20997	10497	20FSF OR 3005 FO	10857	1.0	+/- 0.18	ENCTORED	B/C	Vac 120-180reph	חווות ה	MONE	MONE	*	D=0	MILLIA BESTICITIES	DARROCKES ANYWHERE	FRC 2020 7th Editor.	MATION
		BIW 527	8/16/22 MTB	DATE BY								-	PONT LONG	8													ASST - 7-1	

F. R. CONCRETE MEDGE ANCHOR WITHIN S

ANCHOR

DETAIL

ION/BASE

RAII

CAPACITY SOO PSF (TYP.)

(2) AS REBUR @ 6" O.C. CONTINUOUS WITH MINIMUM 25" OVERLAP SPLCE

SLAB WITH W.W.F. GR

	&	С	ON	RE	TE	DE	TAIL	S	
1331S 38UL	ARE 2.25 x2.25 TUBE STEEL 120A FRAMING IS 2.25 x2.25 TUBE STEEL MPPLES ARE 2.0 x2.0"	6. CONCRETE EXPANSIONS ANCHORS ARE TO BE MEMBER 1/2'x5.5". 2.500LB TENSILE STEENGTH.	5. ALL SHOP FRAMING CONNECTIONS AND TO BE WELDED NO WELDING ONSITE. ALL WELDING DONE IN SHOP BY A CERTIFIED WELDER.	4. FIELD FRAMING CONNECTIONS SECURED WITH \$12-14x3/4" SELF-DRILLING SCREWS.	SET-BACKS, AND/OR OTHER LOCAL CODE REQUIREMENTS ARE THE RESPONSIBILITY OF THE DWINER.	CONSERVATION CODE PER SECTION C101.4.2. 2. ALL STEEL TUBING SHALL BE 50 KS STEEL. 3. PLUMBING, ELECTRICAL, INDRESS/EDRESS, PROPERTY	ENCLOSED GENERIC ENGINEERING	Lecation: FLORIDA	Date: 5/27/20

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signed by	THE PROPERTY.

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