		FBC APPROVED PRODUCT LIST		
CATEGORY	SUBCATEGORY	MANUFACTURER & PRODUCT	APPROVAL NUMBER	MAX ALLOWABLE WINDSPEED (MPH)
STRUCTURAL COMPONENT	HOOF DECK	CARPORTS ANYWHITH, HAMPTON RIS ROOF PANEL	27402.1	180
STRUCTURAL COMPONENT	STRUCTURAL WALL	CARPORTS ANYWHERE HAMPTON RIB WALL PANEL	27403.1	180
STRUCTURAL COMPONENT	STRUCTURAL WALL	CARPORTS ANYMHORE RESI-LAP SIDNE WALL PAREL	27405.2	100
PANEL WALLS	WALL LOUNDS DELOOD YEAR)	FLOOD SOLUTIONS, LLC., FS & FS HEX	17588.1	N/A
NOOD NORSEX	DHICHINE	ELIKER DOOR & METAL CO., SERIES 407 VINT. STEEL OUT-SWINDING REDULAR DOOR - BLANK (NO WINDOW)	17996.5	180
EXTERIOR DOOR	an-mail	LANAS MITTINATIONAL GROUP, LLC., SERIES 3100: +21.5/-24.7	21450.3	190
EXTERIOR DOOR	BOLL-UP	JANUS MTERMUTCHAL GROUP, LLC. SIZHES 3100: +42.5/-45	21450.4	180
MODE HORSENS	MOLT-TION	JANUS INTERNATIONAL GROUP, LLC., SERES 3452: +36/-40	21450.6	083
EXTERIOR DOOR	#OLL-UP:	JANUS HTERNATIONAL GROUP, LLC., SIGNES 750: MAX 3'412' +35/-45	21450.8	180
EXTENDE DODE	WOLT-The	JANUS BITERNATIONAL DROUP, LLC. SERES 780: MAX 8'x12' +19.9/-24.4	21450.9	140
EXTERIOR DOOR	BDLT-UP	JANUS MIERWITOWN GROUP, LLC., SERIES 750, MAX 8's17' +24.4/-27	21450:10	180
EXTERIOR DOOR	NOLL-UP		21450.11	140
WOOMW	SHOTE HONG	AL MINDOMS AND DODRS, 185 SH	17499,1	081
MOONIN	SNOTE HUND	POCIOHONIAS ALLAMBRUM COMPANY, INC., MODEL 100/S	12940	150

			TTV	>150
4.0			>24-X	120-150
5.0			5-24	120-150
(FT) (FT)	MAXIMUM	ALI CLIAN	SINUCIURE (FT)	(MPH)

PROOF PICE STEEPER THAN 8:12
APPLICABLE CHEY FOR ANY METERALS LISTED ON THE APPROVED PRODUCTS CHART AND FRANKE ROCKETON N'THE CONSTRUCT NOTES AND DEDUCTS PRODUCTS CHART AND 5° O.C. REQUIRES VETECAL ROOF.

-8

REINFORCING STEEL (REBAR) REQUIREMENTS

REBAR MAY BE BENT IN SHOP OR FIELD PROVIDED.

-THE RESIAN IS BEST COLD.

-THE DAMBETER OF THE BESTN MEASURED ON THE INSIDE DOES NOT EXCEED 8-BAR DAMBETERS: AND

-RAINFORCEARINT PARTINUT CAMBEDDED IN CONCRETE SHALL NOT BE FILED SERIF EXCEPT IN CASES WHERE

OWNELS HEED IN BE BEST TO ALLOW WITH A VERTICAL CELL. THESE REDIAN MAY BE BENT NOT TO

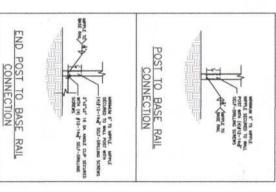
EXCEED TO SLOPE OF IT HORIZONIFALLY TO 8" VERTICALLY."

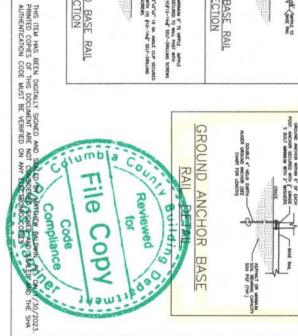
GROUND A	ANCHOR LENGTH	LENC	H	
(ALL BUILDING WIDTHS < 30')		WIND SP	WIND SPEED (MPH)	
SOIL TYPE	s 140	145-155	160-170 175-180	175-180
VERY DENSE AND/OR CENEVIED SAND, COARSE GRAVEL CORRECT, PRECORDED SILTS, CLAYS AND CORNE	30"	30"	48*	*8*
MEDIUM DENSE COARSE SANDS, SANDY GRAVICI.	30"	48"	48"	80*
CLAYS, SILTS AND ALLIANS, FILE.	Ą	46"	60"	80"
LODGE SANDS, FIRM CLAYS, SILTS AND ALLIAVAL FILL	Ą	60"	80*	80"

RENFORCING STEEL (REBAR) REQUIREMENTS:	2020 FLORIAN BUILDING CODE, 7TH EDITION _ANY FILL DRY COMPACTED TO MEMBLAUM 95% _CONSERTE. _ANNAUM 2,500 PSI COMPRESSIVE STRENGTH AT 28 DAYS _ANNAUM 2,500 PSI COMPRESSIVE STRENGTH AT 28 DAYS _ALL DRYEM AREAS OF COMPRESSIVE STRENGTH AT 28 DAYS FROM THE STRENGTURE OWNERED COTISION OF THE PROPOSED STRUCTURE SHALL BE DESIGNED TO SLOPE AWAY FROM THE STRENGTURE OWNERED COTISION OF THE PROPOSED STRUCTURE SHALL BE DESIGNED TO SLOPE AWAY FROM THE STRENGTURE OWNERED CONTINUED FOR THE PROPOSED STRUCTURE SHALL BE DESIGNED TO SLOPE AWAY FROM THE STRENGTURE OWNERED CONTINUED FOR THE PROPOSED STRUCTURE SHALL BE DESIGNED TO SLOPE AWAY FROM THE STRENGTURE OWNERED FOR THE PROPOSED STRUCTURE SHALL BE DESIGNED TO SLOPE AWAY FROM THE STRENGTURE OWNERED FOR THE PROPOSED STRUCTURE SHALL BE DESIGNED TO SLOPE AWAY FROM THE STRENGTURE OWNERED FOR THE PROPOSED STRUCTURE SHALL BE DESIGNED TO SLOPE AWAY FROM THE STRENGTURE OWNERED FOR THE PROPOSED STRUCTURE SHALL BE DESIGNED TO SLOPE AWAY FROM THE STRENGTURE OWNERED FOR THE PROPOSED STRUCTURE SHALL BE DESIGNED TO SLOPE AWAY FROM THE STRENGTURE OWNER SHALL BE DESIGNED TO SLOPE AWAY FROM THE STRENGTURE OWNER SHALL BE DESIGNED TO SLOPE AWAY FROM THE STRENGTURE OWNER SHALL BE DESIGNED TO SLOPE AWAY FROM THE STRENGTURE OWNER SHALL BE DESIGNED TO SLOPE AWAY FROM THE STRENGTURE OWNER SHALL BE DESIGNED TO SLOPE AWAY FROM THE STRENGTURE OWNER SHALL BE DESIGNED TO SLOPE AWAY FROM THE STRENGTURE OWNER SHALL BE DESIGNED TO SLOPE AWAY FROM THE STRENGTURE OWNER SHALL BE DESIGNED TO SLOPE AWAY FROM THE STRENGTURE OWNER SHALL BE DESIGNED TO SLOPE AWAY FROM THE STRENGTURE OWNER SHALL BE DESIGNED TO SLOPE AWAY FROM THE STRENGTURE OWNER SHALL BE DESIGNED TO SLOPE AWAY FROM THE STRENGTURE OWNER SHALL BE DESIGNED TO SLOPE AWAY FROM THE STRENGTURE OWNER SHALL BE DESIGNED TO SLOPE AWAY FROM THE STRENGTURE OWNER SHALL BE DESIGNED TO SLOPE AWAY FROM THE STRENGTURE OWNER SHALL BE DESIGNED TO SLOPE AWAY FROM THE STRENGTURE OWNER SHALL BE DESIGNED TO SLOPE AWAY FROM THE STRENGTURE OWNER	<u>DIES.</u> <u>IBE-RRADE SOILS.</u> TO BE TERMITE TREATED AND CONFRED WITH 6 ML VAPOR RETARDANT PER SECTION R318 AND 1816 OF THE	LADOR, SWING, FREE CLATS, GLOB AND ALLATIN, TALL.
			2
1	7		8
SHEET TO	STATA-OPHTHOS SOURCES SOURCES SOURCES (6) 1/5-1-14. AND STATE STATE SOURCE STATE SOURCE STATE SOURCE STATE SOURCE		80

CONCRETE FOUNDATION/BASE RAIL

ANCHOR DETAIL





PRODUCTS, ANCHORING, SPACING

Sheet: CA-1 OF 3 -05'00'

Date:

THESE PHANS PERFANN ONAY TO THE STRUCTURE, INCLUDING MAIN WHIO FORCE RESIDENCY STETAL COMPONENTS AND CLANDING, AND DAKE HAIL AMENDRAGE PHER DESIGN SELES, INCLUDING BUT NOT LUITED TO DELABRING, ELECTRICAL, MARKES/FORCESS, PROPERTY SET—BACKS, FRISH FLOOR ELEVATION AND SLOPE, OR OTHER LOCAL ZOWNER FEDINGERS ARE RESPONSED. THE STRUCTURES ARE RESIDENCE AND APPLICATION OF OTHERS. THE SERVICE AND APPLICATION OF OTHERS CHANDARDS IN THE STRUCTURE AND APPLICATION OF OTHER CHANDARDS MATERIAL IN THE SHEET, AND LOOP DEPONDERS OF THE CHANDARDS IN THE STRUCTURE AND APPLICATION OF ADDITIONAL LOADS. MAPPORTED PRODUCTS LOT (THES SHEET), AND NOT PROPORED AND ANSTRUCTURES RISK CARECORTS. ANYWHERE, MAIN THE CHANDESS OF THE CHANDARDS ANYWHERE. AND MAPPER PROPORED PRODUCTS LOT (THES SHEET), AND NOT PROPORED AND ASTRUCTURAL LOADS.

ANYWHERE MADER EXPLICATION OF ADDITIONAL, LOADS.

ONE TO THE APPLICATION OF ADDITIONAL LOA

TOR ALL SIDE-WILL THE HEADER BRACE ANGLES ARE USED INSTEAD OF THE STANDARD U-CHANNEL BRACES.

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

-MEMA, ACCESSORIES FOR USE IN EXTERIOR WALL CONSTRUCTION AND NOT DIRECTLY EXPOSED TO WEATHER SMALL BE GALMANEZED IN ACCORDANCE WITH A SIZE VALUES B=2. MEMAL PLATE COMMETCIORS, SCENER, BOLTS, AND IMALS EXPOSED DIRECTLY TO WEATHER SMALL BE STANLESS STEEL OR HOT DIPPED GALMANIZED.

-3" COVER MANMAN WHERE THE CONCRETE IS CAST AGAINST AND PERMANDRLY IN CONTACT WITH SOIL OR WIZHING, AND "J" ELSEWHERE, REBAR EMBEDGED IN GROUTED CELLS SHALL HAVE A MINIMUM CLEAR DISTANCE OF J" FOR FINE GROUT, AND J" FOR COARSE GROUT RETWEEN REBAR AND ANY FACE OF A CELL REBAR RUSED IN MASONRY WALLS SHALL HAVE A MASONRY COVER (INCLUDING GROUT) OF NOT LESS THAN 2" FOR MASONRY UNITS WITH FACE EXPOSED TO BARTH OR WEATHER, AND "J" FOR MASONRY UNITS WITH FACE EXPOSED TO BARTH OR WEATHER, AND "J" FOR MASONRY UNITS WITH FACE EXPOSED TO BARTH OR WEATHER, AND "J" FOR MASONRY UNITS WITH FACE EXPOSED TO BARTH OR WEATHER, AND "J" FOR MASONRY UNITS WITH FACE EXPOSED TO BARTH OR WEATHER, AND "J" FOR MASONRY UNITS WITH FACE EXPOSED TO BARTH OR WEATHER, AND "J" FOR MASONRY UNITS WITH FACE EXPOSED TO BARTH OR WEATHER, AND "J" FOR MASONRY UNITS WITH FACE EXPOSED TO BARTH OR WEATHER, AND "J" FOR MASONRY UNITS WITH FACE EXPOSED TO BARTH OR WEATHER.

Baldwin

17:08:11

CARPORTS ANYWHERE

EXEMY OTHER END-WALL POST

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VESTOR PER 1997 To claim, val. PER 1997	3	1/30/23		1 2	
VICTORIAN PRC 2000 Th claims PRC 2000 Th clai	MTB	8/16/22	ACTION	SPLICE, FILL	
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VISION PRC 200 Th cann.			4	ES PER BULDING	HODUL
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	莫	Editor.		VERSION	C00E

CONCRETE FOUNDATION/BASE RAIL

ANCHOR DETAIL

CAPACITY SOO PSF (TYP.)

25" OVERLAP SPLICE 25" OVERLAP SPLICE

SLAB WITH W.W.F. OR FIBER MESH

I"ASI" CONCRETE WEDGE ANCHOR WITHEN 6"

2" MN-

INTERNATION OF THE STATE OF THE	ENCLOSED	Location:	Dule:	Drawn By:	
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signed by Digitally

Matthew

2023.01.30

