|                      |                           | FBC APPROVED PRODUCT LIS   | I               |                              |
|----------------------|---------------------------|--|-----------------|------------------------------|
| CATEGORY             | SUBCATEGORY               | MANUFACTURER & PRODUCT   | APPROVAL NUMBER | MAX ALLOWABLE WINDSPEED (MPH |
| STRUCTURAL COMPONENT | ROOF DECK                 | CARPORTS ANYWHISH, HAMPTON RIB ROOF PANEL  | 27402.1         | 180                          |
| STRUCTURAL COMPONENT | STRUCTURAL WALL           | CARPORTS ANYWHERE, HAMPTON RIB WALL PANEL  | 27403.1         | 180                          |
| STRUCTURAL COMPONENT | STRUCTURAL WALL           | CARPORTS ANYWHERE, RESI-LAP SIDING WALL PANEL  | 27403.2         | 180                          |
| PANEL WALLS          | MAIT FORMER (L'EDOD AEML) | FLOOD SOLUTIONS, LLC., PS & PS HEX   | 17088.1         | N/A                          |
| EXTERIOR DOOR        | SWHONG                    | ELDER DOOR & METAL CO., SERIES 230 WD STEEL D.S DOOR W/ COTTACE WANDOW                       | 17996.2         | 180                          |
| EXTERIOR DOOR        | SWINGING                  | CLEMER DOOR & METAL CO., SERIES 407 VMYL STEEL OUT-SWINDING NECLEAR DOOR - BLANK (NO MINDOW) | 17996.5         | 180                          |
| NOOR NOBESTICE       | ROLL-UP                   | ASTA DOOR CORPORATION, 203 WINDLOCK  | 6688.1          | 100                          |
| EXTERIOR DOOR        | ROLL-UP                   | JARUS INTERNATIONAL CHOUP, LLC., SERRES 3100: +40/-40  | 21460.3         | 180                          |
| EXTERIOR DOOR        | ROLL-UP                   | JANUS INTERNATIONAL GROUP, LLC., SERIES 3100: +42.5/-45                                      | 21400.4         | 189                          |
| EXTERIOR DOOR        | MOLT-TIL                  | JANUS INTERNATIONAL GROUP, LLC., SERIES 750: MAK B'x12' +24.4/-27                            | 21450.9         | 160                          |
| EXTERIOR DOOR        | MOLL-UP                   | JANUS INTERNATIONAL GROUP, LLC., SCHUS 750: MIX 10'x12' +19.4/-22.7                          | 21450.10        | 140                          |
| MINDOM               | SINCLE HUNG               | POCATIONGAS ALIMINUM COMPANY, INC., 100 VS VERTICAL SLICING WINDOW                           | 12940.1         | 156                          |
| WHOOW                | SBIGLE HUNG               | M WRIDORS AND DOORS, 185 SH  | 17469.1         | 189                          |

| POST/TR                     | USS MAXIL               | JM SPACINGS                        |
|-----------------------------|-------------------------|------------------------------------|
| ULTIMATE WINDSPEED<br>(MPH) | STRUCTURE WIDTH<br>(FT) | MAXIMUM POST/TRUSS SPACING<br>(FT) |
| 120-150                     | 6-24                    | 5.0                                |
| 120-150                     | >24-30                  | 4.0                                |
| >150                        | ALL                     | 4.0                                |

TO NOT APPLICABLE FOR STRUCTURES WITH A MEAN ROOF HEIGHT OVER 20 FEET AND/OR ROOF PITCH STREETS THON 6-12 NO. APPLICABLE OVER 20 FEET AND/OR ROOF PITCH STREETS THON 6-12 NOT THE APPRICABLE PRODUCTS CHART AND HAMBING DICCARD IN the CIDENIA, MOTES AND DETMAS.

3. O'C. BELLOSSES WITHOUT, MOTES AND DETMAS.

| GROUND A   | NCHO             | R LENG  | TH      |         |
|--|------------------|---------|---------|---------|
| (ALL BUILDING WIDTHS ≤ 30")  | WIND SPEED (MPH) |         |         |         |
| SOIL TYPE  | ≤ 140            | 145-155 | 160-170 | 175-180 |
| VEITY DUNSE AND/OR CEMENTED SAND, CONVISE GRAVILL, CORRES, PRELIGATED SILTS, CLAY'S AND CORRE. | 30,              | 30"     | 40"     | 45"     |
| VEDRUM DEMSE COARSE SANDS, SANDY GRAVEL.<br>VERY STRF SILTS AND CLAYS                          | 30"              | 48*     | 40*     | 60*     |
| LOCISE TO MEDICAL DENSE SANDS, FIRM TO STREE<br>CLAYS, SELTS AND ALLEMAL FILE.                 | 48"              | 48"     | 60*     | 60"     |
| LOOSE SANOS, FIRM CLAYS, SETS AND ALLIMAL FILL   | 46"              | 60*     | 60*     | 60"     |

NOTES: SUB-GRADE-SONS: -TO BE TENNITE TREATED AND COVERED WITH 8 MIL VAPOR RETARDANT PER SECTION R318 AND 1818 OF THE 2020 FLORIDA BUILDING CODE, 7TH EDITION

CONCRETE:
-- MINIMUM 2,500 PSI COMPRESSIVE STRENGTH AT 28 DAYS

-ALL OPEN AREAS OF CONCRETE OUTSIDE OF THE PROPOSED STRUCTURE SHALL BE DESIGNED TO SLOPE ANALY FROM THE STRUCTURE

REINFORCING STEEL (REBAR) REQUIREMENTS:

-MINIMUM GRADE 40 STEEL

-REBAR MAY BE BENT IN SHOP OR FIELD PROVIDED:

-THE REBAR IS BENT COLD

-THE DIAMETER OF THE BEND MEASURED ON THE INSIDE DOES NOT EXCEED 6-BAR DIAMETERS: AND -REINFORCEMENT PARTIALLY EMBEDGED IN CONCRETE SHALL NOT BE FIELD BENT EXCEPT IN CASES WHERE DOWNERS NEED TO BE BENT TO ALION WITH A VERTICAL CELL. THESE REBAR MAY BE BENT NOT TO EXCEED TO SLOPE OF 14 HORIZONTALLY TO 8" VERTICAL.

-COVER:

-3" COVER MINIMUM WHERE THE CONCRETE IS CAST AGAINST AND PERMANENTLY IN CONTACT WITH SOIL OR WEATHER, AND 15" ELSEMHERE. REBAR EMBEDDED IN GROUTED CELLS SHALL HAVE A MINIMUM CLEAR DISTANCE OF \$5" FOR FINE GROUT, AND \$5" FOR COARSE GROUT BETWEEN REBAR AND ANY FACE OF A CELL REBAR USED IN MISONRY WALLS SHALL HAVE A MISONRY COVER (INCLIDING GROUT) OF NOT LESS THAN 2" FOR MASONRY UNITS WITH FACE EXPOSED TO EARTH OR WEATHER, AND 12" FOR MASONRY UNITS NOT EXPOSED TO EARTH OR WEATHER.

GALVANIZATION:

-METAL ACCESSORIES FOR USE IN EXTERIOR WALL CONSTRUCTION AND NOT DIRECTLY EXPOSED TO WEATHER SHALL BE GALVANIZED IN ACCORDANCE WITH ASSTM A 153, CLASS B--2. METAL PLATE CONNECTORS, SCROWN BOUTS, AND MALE EXPOSED DIRECTLY TO WEATHER SHALL BE STRAINESS STELL OR HOT DIPPED GALVANIZED.

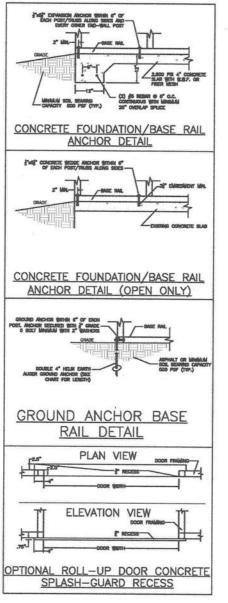
THESE PLANS PERTAIN ONLY TO THE STRUCTURE, INCLUDING MAIN WIND FORCE RESISTING SYSTEM, COMPONENTS AND CLADDING, AND BASE RAIL ANCHORAGE, OTHER DESIGN ISSUES, INCLUDING BUT NOT LIMITED TO PLIMIBNO, ELECTRICAL, INGRESS/FORESS, PROPERTY SET-BACKS, FINISH FLOOR ELEVATION AND SLOPE, OR OTHER LOCAL ZONING REQUIREMENTS ARE THE RESPONSIBILITY OF OTHERS.

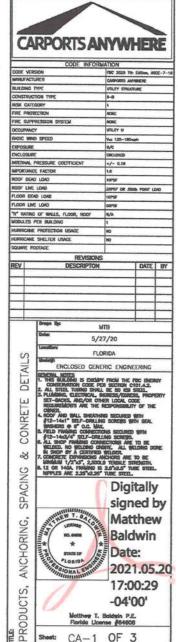
THESE STRUCTURES ARE DESIGNED AS NON-HABITABLE UTILITY/STORAGE BUILDINGS (RISK CATEGORY!) CAPABLE OF SUPPORTING DEAD LOAD OF THE STRUCTURE AND APPLICABLE LIVE AND WIND LOADS, MIPROVALENTS NOT SPECIFICALLY ADDRESSED HEREIN, MICHINGO COORS, WINDOWS, OR OTHER COMPONENTS NOT LISTED IN THE FBC APPROVED PRODUCTS LIST (THIS SHEET), AND NOT PROVIDED AND INSTALLED BY CARPORTS NOTIFIEDER. INC., WHICH EVERT ADDITIONAL LOADS ON THE STRUCTURE SHALL BE AT THE DIVINER'S RISK, CARPORTS ANYMERE NOR THE ENGINEERING DESIGN SHALL NOT BE RESPONSIBLE FOR STRUCTURAL DAMAGE OR FAILURE DUE TO THE APPLICATION OF ADDITIONAL LOADS.

BASE RAIL GROUND ANCHOR REQUIREMENTS: ONE WITHIN 6" OF EVERY POST LOCATION, AND BOTH SIDES OF OPENINGS WHERE BASE RAIL IS ABSENT, GROUND ANCHORS ARE NOT REQUIRED FOR CONCRETE FOOTING AND/OR CONCRETE SLAB CONSTRUCTION, SEE GROUND ANCHOR SCHEDULE (THIS SHEET) FOR SPECIFIC TYPE GROUND ANCHOR REQUIREMENTS.

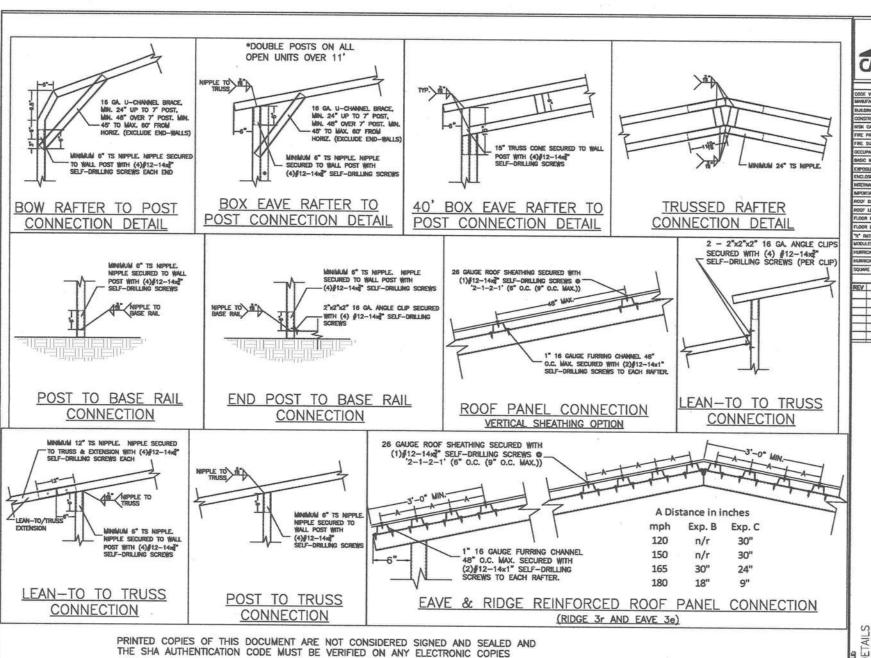


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CA-1 OF 3



CARPORTS ANYWHERE

| CODE INFO                        | RMATION                          |  |  |
|----------------------------------|----------------------------------|--|--|
| CODE VERSION                     | FISC 2020 7th Edition, ASSZ-7-16 |  |  |
| MANUFACTURER                     | CARPORES ANYSHETE                |  |  |
| BULDING TIPE                     | UTILITY STRUCTURE                |  |  |
| CONSTRUCTION TYPE                | 8-6                              |  |  |
| BISK CATEGORY                    |                                  |  |  |
| FIRE PROTECTION                  | ISCHE                            |  |  |
| FIRE SUPPRESSION SYSTEM          | MONE                             |  |  |
| OCCUPANCY                        | ש אווויוע ש                      |  |  |
| EMSIC WIND SPEED                 | Vac 120-100mph                   |  |  |
| EXPOSURE                         | a/c                              |  |  |
| ENCLOSURE                        | OPEN                             |  |  |
| INTERNAL PRESSURE COEFFICIENT    | +/- 0.0                          |  |  |
| IMPORTANCE FACTOR                | 1.0                              |  |  |
| NOOF DEAD LOAD                   | 10797                            |  |  |
| ROOF UME LOAD                    | 20PSF CR 300% POINT LOAD         |  |  |
| FLOOR BEAD LOAD                  | 10750                            |  |  |
| FLOOR LIVE LOAD                  | SOPSY                            |  |  |
| "R" RATING OF WALLS, FLOOR, ROOF | N/A                              |  |  |
| MODULES PER MULDING              | 1                                |  |  |
| HURRICANE PROTECTION USAGE       | NO NO                            |  |  |
| HURRICANE SHELTER USAGE          | NO                               |  |  |
| SQUARE FOOTAGE                   |                                  |  |  |
| REVISIO                          | NS                               |  |  |
| REV DESCRIPTO                    | M DATE BY                        |  |  |

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|         |            |         |  |
|         | Droger Bys | MTB     |  |
|         | Delex      | 5/27/20 |  |
|         |            |         |  |

OPEN GENERIC ENGINEERING DERM. INCIDENT PROBLEM SE DOSLAPY FROM THE FIRE DISEASE VISION DESCRIPTION OF THE SECRETARY COST A. S. STELL THOMSO SHALL BE ON ALS STELL SHALL SHAL

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