# ADDENDUM

ADDENDUM No. 2, to Drawings and Specifications dated Jan 05, 2024, for the Sanibel Fire Station #172 at 5171 Sanibel Captiva Rd, Sanibel, FL 33957 as prepared by Schenkel Shultz, 9510 Corkscrew Palms Circle Unit 1, Estero, FL 33928.

This **ADDENDUM No. 2** shall hereby be and become a part of the Contract Documents the same as if originally bound thereto.

The following clarifications, amendments, additions, revisions, changes, and modifications change the original Contract Documents only in the amount and to the extent herein after specified and set forth in this **ADDENDUM No. 2** 

## Response to Pre-Submittal RFI's

 Sliding glass windows and doors are to be Level-E rated. The basis of design for both are PGT; however, PGT doesn't manufacture a Level-E rated sliding glass window or door. Please clarify. Drawings; A500 & A501 Specification; 08 8000 – Page 13 – 3.8.D

Response: PGT manufacture does not provide a level E rated system as required for this station. Therefore, level E rated fabric shutters were added to the sliding door and sliding windows as indicated in the architectural drawings and specifications. The specification was revised to remove level E indication for that glazing type. See attached specification 08 80 00 Glazing.

## 2) Regarding the Davis Bacon Act, does the district have an LCP tracker certified payroll?

Response: No, the District does not have an LCP tracker certified payroll. The contractor is responsible for coordinating the payroll as required by the Davis Bacon Act. The contractor is encouraged to use a tool like the LCP tracker certified payroll to meet the Davis Bacon Act requirements if they prefer to do so.

3) Will a bid extension be issued or considered?

Response: No. The District feels that they have provided sufficient bidding time.

4) When will the demolition activity be completed?

Response: Demo of the existing building and surrounding apron will be completed March 1<sup>st</sup>.

5) What is the anticipated start date?

Response: The anticipated start date is April 2024.

6) Please confirm the Owner is paying for permit fees.

Response: The District will be responsible for the permit fees.

7) Please confirm on the Bid Form that Field Located Items by Engineer are Unit Prices that should not be included in the Total Bid.

Response: Please refer to the attachments for the revised Bid Schedule. The field located items were removed from the bid schedule as well as the Total plus alternate final bid number. The Bid schedule was also replaced in the Sanibel Fire District website with a Rev 1 designation. A Landscaping Unit count form was added for the bidders use.



8) Drawing LP-1 Shows a bench by the Flagpole. Should we include this? If so, please provide more information.

Response: The bench in the exterior memorial garden will be provided by the District and will not be part of Contractors scope.

9) Door 004 is called out as Existing on A1/AS503. On the Door Schedule it appears to be new. Please confirm we are to provide a new door, frame, and hardware.

Response: The existing door is to remain and be refinished as indicated in the drawings. The door schedule was revised to clarify this, see sheet A500.

10) Will we be allowed to park cars on Bowmans Beach Road during construction?

Response: No, street parking is not allowed on Bowmans Beach. Contractor to park on the side lot of the property. Awarded contractor to provide a staging plan to District for review and approval.

Please clarify the Site Demolition requirements. Drawing 3 of the Civil and AS011 of the Architectural contradict each other. Example is Drawing 3 calls for the paving areas to be removed, Drawing AS011 states it is Part of Separate Permit. - Architecture (see Attachments)

11)

Response: The existing station, existing conc. sidewalks, existing concrete aprons, and existing pavers are all being demolished as part of a separate permit that will be completed March 1, 2024.

12) Please confirm Ceiling Types and Locations. Drawings A141 & A142 on the Ceiling Legend & Notes do not appear to match the Ceiling Code Schedule shown on drawing A160.

Response: Please refer to corrected sheets clarifying the code legend, see sheets A141, A142, and AS503.

13) On Drawing IR-1 under the Irrigation Schedule it calls out under Symbol POC for a 5" Deep well. On Drawing AS012 there appears to be an existing well in the same location. Should we install a new well or utilize the existing one?

Response: There will be no well and no pump. The water source is municipal from the meter at the northeast corner of the site. See revised landscape drawings.

14) In the Mechanical Chase on drawing A102 it calls out wall type C3. On drawing G031, Partition Type C it does not have a 3 indicated. Please confirm the stud size should be 3 5/8"?

Response: Partition type C is part of UL Detail U415 which requires a 4" metal stud. Wall tags were updated to call for a C4, refer to Sheet A102.

15) What is the Owners Low Voltage Contractor's scope of work?

Response: The District is responsible for the low voltage and the scope includes the security system, RFID door fobs, cameras systems, fire department communications, and IT. The contractor is responsible for coordinating with Districts low voltage subcontractors during construction.

The contractor is to install and run all Cat 5 for Alert and IT. The Security/ Access contractor will pull/run their own wire.

16) On Drawing A160 on the Miscellaneous Code Schedule items Misc-1 & Misc-8 are called out as TBD-Local Artist. Has a Local Artist been selected?

Response: No, a local artist has not been selected. The District will be responsible for these two art installations. A note was added on Sheet A160. The contractor is responsible for coordinating with the artist on the final installation.

17) Keynote 8 on S100 calls for the 2 story Exterior Stairs to be Pre-Engineered Aluminum, the architectural drawings call for them to be Metal Pan Stairs. Please confirm the Stair type.?



Response: Exterior stair to be Pre-engineered Aluminum with an extruded aluminum textured floor tread. Refer to spec section 05 51 16 Aluminum Stairs. See revised Architectural sheets.

18) Is there a Spec Section for the Solar Panel on the Storage Building.

Response: No, a spec is not provided. The pre-engineering photovoltaic panel arrays are to be contracted by the District. The electrical connections have been provided, refer to Electrical drawings. Contractor to coordinate with Districts subcontractor.

19) Please confirm that in-place mockups are acceptable.

Response: In-place mockups will be acceptable. The awarded Contractor is to provide a list of mockups as part of the submittal schedule and indicate which will be in-place mockups.

20) Drawing G031 detail G1 calls for Acoustical Penetrations at Sound Isolation Ceiling. What Ceilings Areas should this system be used?

Response: Standard detail G1 detail was removed from Sheet G031 for clarification. There are no sound isolation ceilings in this project.

21) Room 205 has both IR & AP designations. Please confirm what one we should use.

Response: Room 205 Fitness room should be both IR (abusive resistant drywall) and AP (acoustical partitions), these are two different designations as indicated in the drawings. Refer to Sheet G031 Partition Type and Notes for more information.

#### CHANGES TO SPECIFICATIONS

ITEM NO. 1.: SPECIFICATION – SECTION NUMBER – SECTION NAME

- A. 00 00 00b Table of Contents Rev 01
- B. 08 80 00 Glazing Rev 01

#### CHANGES TO DRAWINGS

All changes clouded in drawings under current revisions:

#### Revision #1 Permit Comment Responses 02.14.2024

- Architecture (see attachments)
- Landscape (see attachments)
- Structure (see attachments)
- Electrical (see attachments)

#### Revision #2 Addendum #2

02.16.2024

- Architecture (see attachments)

End Addendum No.02

#### ATTACHMENTS:

#### FORMS

- 1 Sanibel Fire Station 172\_ Bid Schedule Rev 1
- 2 Mandatory Pre-Bid Meeting Sign-In Sheet\_02.09.2024
- 3 Permit Comments Response Letter (Narrative for Bidders reference)
- 4 Landscape Revision Narrative Response to Amended Sanibel LDC Amended, 15% reduction of buffer planting

#### SPECIFICATIONS

00 00 00B	Table of Contents Rev 01
08 80 00	Glazing Rev 01



# DRAWINGS – Sheets with Revisions

ARCHITECTURE	BIDDER RFI AND PERMIT COMMENT RESPONSES
G000	COVER SHEET
G010	CODE SUMMARY & CALCULATIONS
G011	FLORIDA PRODUCT APPROVALS
G031	PARTITION TYPES & NOTES
AS503	SITE DETAILS – EXISTING STORAGE BUILDING
A030	SLAB PLAN – APPARATUS BAY
A100	ARCHITECTURAL PLAN – APPARATUS BAY
A101	ARCHITECTURAL PLAN – FIRST FLOOR
A102	ARCHITECTURAL PLAN – SECOND FLOOR
A120	DIMENSION PLAN – APPARATUS BAY
A141	REFLECTED CEILING PLAN – APPARATUS BAY & FIRST FLOOR
A142	REFLECTED CEILING PLAN – SECOND FLOOR
A160	INTERIOR FINISH SCHEDULE, LEGENDS, AND DETAILS
A161	FINISH PLAN – FIRST FLOOR
A162	FINISH PLAN – SECOND FLOOR
A201	EXTERIOR ELEVATIONS
A202	EXTERIOR ELEVATIONS
A482	ENLARGED STAIR PLANS – EXTERIOR
A485	ENLARGED STAIR SECTIONS
A500	DOOR SCHEDULE, DOOR AND FRAME TYPES
A583	DETAILS – EXTERIOR STAIR
LANDSCAPE	PERMIT COMMENTS RESPONSE – REDUCE BUFFER MATERIAL
С	COVER SHEET
LP-1	CODE REQUIRED PLAN
LP-2	PROPOSED PLANTING PLAN RENDERED
LP-2A	PROPOSED PLANTING PLAN
LP-3	CODE REQUIRED BUFFERS
LP-4	PLANT SCHEDULE
IR-1	PORPOSED IRRIGATION PLAN
IR-2	IRRIGATION DETAILS & NOTES
STRUCTURE	PERMIT COMMENT RESPONSE
S003	WIND PRESSURES
S121	SECOND FLOOR AND LOW ROOF FRAMING PLAN
S131	MAIN ROOF AND TOWER ROOF FRAMING PLANS
S307	ROOF SECTIONS & DETAILS
SITE LIGHTING	PERMIT COMMENT REVISIONS- NO CHANGES TO LIGHTING JUST PART OF RESPONSE
E010	SITE PLAN - ELECTRICAL
E011	SITE PLAN - PHOTOMETRICS
E012	FIXTURES - PHOTOMETRICS
E013	SITE PLAN – BUILDING ATTACHED LIGHTING
ELECTRICAL	PERMIT COMMENT RESPONSE
E601	RISER ELECTRICAL



#### **BID SCHEDULE**

2023802
Sanibel Fire Station #172
5171 Sanibel Captiva Rd, Sanibel, FL 33957
New Facitlity, Existing Storage and Associated Site Work



Bidder:

(insert bidder name)

DESCRIPTION OF WORK	Basis	TOTAL

# **1.0 GENERAL REQUIREMENTS**

DIV 1 General Requirements

## **GENERAL REQUIREMENTS - TOTAL**

#### 2.0 DEMOLITION

DIV 2 Demolition

#### **DEMOLITION - TOTAL**

#### 3.0 BUILDING - Documents prepared by Schenkel Shultz, TRC and OCI

DIV 3	Concrete
DIV 4	Masonry
DIV 5	Metals
DIV 6	Wood and Plastics
DIV 7	Thermal & Moisture Protection
DIV 8	Openings
DIV 9	Finishes
DIV 10	Specialties
DIV 11	Equipment
DIV 12	Furnishings
DIV 14	Conveying Systems
DIV 21	Fire Suppression
DIV 22	Plumbing Systems
DIV 23	HVAC Systems
DIV 26	Electrical
DIV 27	Communitcations and Technology
DIV 28	Safety and Security/Fire Alarm

#### **BUILDING - TOTAL**

# 4.0 SITE WORK - Documents prepared by RESPEC and Costal Vista Design

DIV 31	Earthwork
DIV 32	Exterior Improvements
n/a	Utilities
n/a	Site work, Landscaping, Pavers, etc.





UNIT	TOTAL
LS	



UNIT	TOTAL
LS	





SITE WORK - TOTAL			\$-	
5.0 CONTRATOR			TOTAL	7
Insurance & Bonds				
CONTRACTOR - TOTAL			\$-	
TOTAL LUMP SUM BASE BID			\$-	
BID ALTERNATES				
		UNIT	TOTAL	
Training Roof Alternate		LS		

# TOTAL ALTERNATES

Vendor Signature:	
Print Name:	
Date:	

\$

-

PROJECT NAME:Sanibel Fire Station #172SSA COMM. NO.2023820MEETING DATE:February 9, 2024LOCATION:Sanibel Fire Station #171 Conf. RMPURPOSE:Mandatory Prebid Meeting



# MEETING ATTENDENCE LOG

Name	Organization	e-mail address
D Brondon Dean	Wright Construin	branden, dress & weg (F), com
D Will Costella	Costello Construction	Will @ Costello construction inc. com
DUSTIN ALATH	WDISHY Construction	DUSTINIHEATA EWCGFL.CIM
1 PA16 BRUANY	MAN FLATTAN	Chryante manhattan construction.
□ Shannon Lane	Manhattan Const	Shame @ "
I MATOR Zuck	6-A-K	Mzwack @ pakfl.com
□ Kaitlin Schaft	0-A-X	Kschate COakfl. an.
D Abel Natali	O-A/c	Anatali @ oakfl.com
I Taylor Smitzley	Q-A-K	tsowatzky Qoaktl. con
1 Mike Izabela	Stevens Contration	Mike; CStevensbuildy com
DIRA DANLEY	PMI	DOANLEY @ PMIDEFL.Com
- Alair Long	Fusia Industries	along @ Fusion industries LLC.com
- WARD HARRIS	FUSION INDUSTRIES	WHARRISC FUSION INDUSTRIES U.C.Com
Daniel US. Hon	Target Routing	Danny @ to-rgetroufers.com
Ched Gove	UES	CCOOKE TRANVES. COM





PROJECT NAME:Sanibel Fire Station #172SSA COMM. NO.2023820MEETING DATE:February 9, 2024LOCATION:Sanibel Fire Station #171 Conf. RMPURPOSE:Mandatory Prebid Meeting



# MEETING ATTENDENCE LOG

Name	Organization	e-mail address		
DEN SEITENS	WHARTON SMEHH	JELIENS @WHARTONSMETH.COM		







February 14, 2024

City of Sanibel Building Division City Hall: 800 Dunlop Rd, Sanibel, FL 33957

Job Name:	Sanibel Fire Station #172
Owner:	Sanibel Fire District
Address:	5171 Sanibel Captiva Rd, Sanibel, FL 33957
Project No:	2023820
Permit No:	BLDC-2024-015187

# Subject: Permit Comment Responses – Resubmittal #1

#### Planning Review: (Reviewed by Craig Chandler)

1. Please submit site lighting plans as a separate ACC application. The Outdoor Lighting Plan document should show outdoor lighting affixed to the building as compliant with dark sky standards in Sec. 126-997.

Response: An outdoor lighting plan for outdoor lighting affixed to the building has been provided. See attached Site lighting package.

#### Flood Review: (Reviewed by Christa Carrera)

1. Please remove all references to NGVD the correct datum is NAVD. Please make this change to all elevation references on all pages. (See Site Plan and any other pages that may apply)

Response: Any reference to NGVD has been corrected to reflect NAVD. See Revision on Sheet AS012 of the Architecture Site Plan.

2. There is a shower/eye wash station below the required flood elevation; the shower must either be removed, drained to the outside and not directly into the plumbing system or elevated to the required flood elevation.

Response: The shower/eye wash is an emergency fixture and its location at the apparatus level is critical for access in an event of an emergency. The shower and eye wash station will discharge water onto the floor, which will then drain into the trench drain system located within the apparatus bay. To prevent any water from escaping the drain during a flooding situation there is a backwater valve (BWV) downstream of each trench drain. See plumbing drawing P100 for exact locations of BWV-2. Refer to Sheet P601 for spec of BWV\_2.



3. Please provide the flood vent calculations on the floor plan or provide information where the flood vent calculations and type can be found.

Response: The flood vent calculations were added to Sheet G010 Code summary and calculations, Sheet G011 Florida Product Approval, and floor plans sheets AS503, A030, and A120.

#### Building Review: (Reviewed by Edward Winogrodzki)

1. The apparatus-bay is approximately 6-feet below other portions of the building. An accessible route per 8th Ed. FBC-Accessibility (FBC-A) 402.2 must connect changes in level per FBC-A 201.1.1. A ramp, elevator or lift is required.

Response: Power has been provided for a portable lift in the apparatus bay above the base floor elevation. A dotted line has been added to Sheet A100 and A101 floor plans showing location of the portable lift. A removable rail was added in front of the lift location and a railing details was added to sheet A583. Refer to Electrical sheet E201 shows the power for the portable lift.

- Please provide the complete product evaluation and installation instruction documents (FL PA's or NOA's) for all component and cladding materials per 8th Ed. FBC-Building (FBCB) 1405.13.1, 1609.1, and 61G20-3 F.A.C., to include but not necessarily be limited to:
  - Storefront window/walls,
  - Side-hinged doors,
  - Overhead doors,
  - Folding doors,
  - Impact-resistant shutters/screens.

Product evaluations shall include Missile Level-E conformance, where applicable.

Verify all selected products satisfy the engineer's design pressure requirements for components and cladding (S003).

Note that door openings to the patio-221 need not be resistant to water infiltration per FBCB 1709.5.1. Note that complete NOA's have been provided for the PGT HR7710A HR window, the PGT 770 sliding glass door, and the Green Check EHH-601D louver.

Response: FL PA's and/or NOA's were provided on Sheet G011 and included in the permit submission along with Product data submittal sheet. We have verified that all products satisfy the design pressure requirements.

3. Please clarify the specific metal roofing panel proposed per FBCB 107.2. The product information furnished (FL35396\_PAC-CLAD TITE-LOC PLUS ROOF - STANDING SEAM\_v1) has multiple products/profiles/materials with a wide range of design pressure limitations. Please provide complete product evaluation and installation instruction documents (FL PA or NOA) to determine compliance with the engineer's wind design requirements per FBCB 1506.1 and 61G20-3 F.A.C.

Please provide complete product evaluation and installation instruction documents (FL PA or NOA) for the flat-roof covering materials and high-light or otherwise indicate the specific system proposed for installation to determine compliance with the engineer's wind design requirements per FBCB 1506.1 and 61G20-3 F.A.C.



Response: We have clarified the assembly for the metal roof and flat roof. See updated Sheet G011 with revised product approval and system that has been selected.

4. Show attic access location(s) per FBCB 1209.2.

Response: Required attic access on the second floor is achieved through the 24"x24" ACT grid ceiling. No obstructions occur above the ceiling. It is an open attic therefore you have access above any hard ceiling. Notes were added to Sheet A142 to clarify access to attic at hard ceilings.

5. Structural plan wind design parameters on sheet-(S001) lists Exposure Category-(C) which is in conflict with the wind design parameters for Component and Cladding Wind Pressures on sheet-(S003) listing Exposure-(D), and the architectural plan wind design parameters on sheet-(G010) which also lists Exposure-(D); please clarify/correct per FBCB 107.2.

# Response: The Structural drawings and the Architecture drawings have been correct to reflect Wind Exposure C.

 Please verify/confirm that 6/6/6-roof sheathing attachment (key note-20, S121, S131) is also applicable to overhang areas per FBCB 107.2. Clarify/provide wind exposed wood soffit sheathing attachment.

Response: The architecture drawings indicate ¾" plywood at underside typical at overhangs. The Structural drawings have added the 3/4" plywood and nailing details to their drawings, see structural drawings.

7. Please provide pre-engineered wood truss plans digitally signed by the truss design engineer and accepted by the engineer of record under separate cover per FBCB 2303.4.1.4 and 61G15-30 F.A.C. Where truss plans are to be deferred, kindly indicate so. Note that truss plans will be required as a revision prior to the tie-beam inspection.

Response: The truss design will be a deferred submittal. A note was added to Sheet SXXX. Pre-engineered wood truss plans will be provided after a contractor is awarded and a truss engineer is selected to do the work.

- 8. Note that the engineer shall inspect all structural steel components and installation per FBCB 105.14 and provide the building official a letter of acceptance and conformance to the approved plans to including but not necessarily limited to:
  - Bolted connections,
  - Field welded connections/splicing,
  - Field welded composite shear connectors,
  - Steel roof deck welding.

Response: A 3<sup>rd</sup> party inspector will provide this service and letter to the building official.



## Mechanical Review: (Reviewed by Chris Rosinski)

1. Provide return air for sleeping rooms and show diagram of duct smoke detectors to be used.

Response: Mechanical Review is shown as approved. Return air is shown for all sleeping rooms on drawing M102. The location of the duct smoke detector required for the HVAC system is shown in detail 1 on drawing M501.

## Electrical Review: (Reviewed by Duane Nusz)

1. Please clarify Sheet E601. Riser Diagram shows MDP with 800 Amp MCB, Panel Schedule MDP shows MLO. Please include a note generator and PV System shall be permitted separately.

Response: Riser diagram is correct. Updated panel schedule for MDP. Added general notes to riser sheet E601 indicating generator and PV system shall be permitted separately.

## **General Notes**

- All drawing changes related to these permit comment responses have been clouded and tagged as Revision #1 Permit Comment Responses, dated 02.14.24
- Approved Plan Reviews: Public Works, Plumbing, Mechanical and Fire.
- Pending Natural Resources review, need to stake building after full demo of existing building.

## Sincerely,

Mathalia Tite

Nathalie White, AIA Associate Principal

Cc: Gary Kruger, AIA and Fire Chief Kevin Barbot

Page 4 of 4



LANDSCAPE ARCHITECTURE | DESIGN | CONSULTATION | CONSTRUCTION OBSERVATION

Date: February 16, 2024

To: Nathalie White, AIA Schenkel Schultz

To: City of Sanibel Planning Commission & City of Sanibel Staff

RE: Sanibel Fire & Rescue Station #172 5171 Sanibel-Captiva Road Sanibel Island, FL 33957

# Sanibel Fire - Landscape Plan Revision

# Per Sanibel LDC

The landscape plan revisions 04 – Sanibel Buffer LDC Update / 02/16/2024 respond to the recently amended Sanibel LDC Buffer codes which allow for a 15% reduction of plants from each buffer that is 100% native plant species. As all buffers are 100% native species, 15% of trees, small trees and shrubs were omitted from each of the four buffers on site. The amount of groundcovers remains the same for site stabilization purposes with the added principle that less groundcovers = greater weed pressure until the groundcovers fill in.

The irrigation plan has been revised to respond to the reduced tree and small tree quantities, reducing the quantity of bubblers on site. The irrigation has been revised to reflect the municipal water connection at the northeast corner of the site. There will not be a well or pump for irrigation on site. This has been omitted.

The landscape bid form has been updated to reflect the landscape plant quantity changes on site.

# Plan changes as listed by sheet.

LP-1

- Updated buffer vegetation notes to represent the revised Sanibel LDC language.
- Revision of buffer calculations (trees and shrub/small tree) by 15% reduction per new Sanibel LDC.
  - o Sanibel Captiva Road Buffer
    - Reduction of 11 trees on the large/medium tree category
    - Reduction of 27 small tree/shrub category (20 small shrubs, 7 small trees)
    - Small redistribution of groundcovers to better response to swale shape.
      - Reduction of golden creeper by 35 plants
        - Increase of Muhly grass quantity by 20 plants



2410 Palm Ridge Road - Sanibel Island, FL 33957 239.478.2220 - CoastalVistaDesign@gmail.com

- o Bowman's Beach Road Buffer
  - Reduction of 18 trees on the large/medium tree category
  - Reduction of 24 small tree/shrub category (18 small shrubs, 6 small trees)
- o South Buffer
  - Reduction of 3 trees on the large/medium tree category
  - Reduction of 7 small tree/shrub category (5 small shrubs, 2 small trees)
- o East buffer
  - Reduction of 5 trees on the large/medium tree category
  - Reduction of 13 small tree/shrub category (9 small shrubs, 4 small trees)

# LP-2 & LP2-A (rendered plan)

- Plan revision to represent buffer reduction of trees and shrubs.
- Small redistribution of groundcovers to better response to swale shape.
  - Increase of spider Lily planting bed by 69 plants
  - Reduction of Elliot's love grass by 102 plants

# LP-3

- Update the buffer density calculations boxes to represent the new Sanibel LDC calculations and reductions.
- Added LDC language from Sec. 122-73 Types, Varieties, and numbers of plants required

# LP-4

• Plant schedules updated.

# IR-1

- Updated irrigation design per new revised plan.
- Updated irrigation source water to municipal /city water source and addition of backflow preventor /meter addition.

# IR-2

- Updated general irrigation notes.
- Updated critical analysis calculations to represent new water source and water meter.

Sincerely,

Leigh of

Leigh A. Gevelinger, PLA, ASLA, LEED AP Owner, Coastal Vista Design, Inc.

Florida Registered Landscape Architect #6667171 Sanibel Vegetation Certification #15214 Sanibel Mangrove Certification #0504



2410 Palm Ridge Road - Sanibel Island, FL 33957 239.478.2220 - CoastalVistaDesign@gmail.com

# VOLUME-1

COVER SHEET TITLE PAGE TABLE OF CONTENTS - REVISED REVISION-01

#### **DIVISION 00 - PROCUREMENT AND CONTRACTING REQUIREMENTS**

- 00 04 00 STATEMENT OF COMPLIANCE
- 00 05 00 ASBESTOS STATEMENT
- 00 31 32 SUBSURFACE INVESTIGATION
- GEOTECHNICAL ENGINEERING SERVICES REPORT

#### **DIVISION 01 - GENERAL REQUIREMENTS**

01	10 00	SUMMARY
<b>·</b> ·	10.00	

- 01 23 00 ALTERNATES
- 01 25 00 SUBSTITUTION PROCEDURES
- 01 26 00 CONTRACT MODIFICATION PROCEDURES
- 01 29 00 PAYMENT PROCEDURES
- 01 31 00 PROJECT MANAGEMENT AND COORDINATION
- 01 32 00 CONSTRUCTION PROGRESS DOCUMENTATION
- 01 32 33 PHOTOGRAPHIC DOCUMENTATION
- 01 33 00 SUBMITTAL PROCEDURES
- 01 40 00 QUALITY REQUIREMENTS
- 01 42 00 REFERENCES
- 01 50 00 TEMPORARY FACILITIES AND CONTROLS
- 01 60 00 PRODUCT REQUIREMENTS
- 01 73 00 EXECUTION
- 01 74 19 CONSTRUCTION WASTE MANAGEMENT AND DISPOSAL
- 01 77 00 CLOSEOUT PROCEDURES
- 01 78 23 OPERATION AND MAINTENANCE DATA
- 01 78 39 PROJECT RECORD DOCUMENTS
- 01 79 00 DEMONSTRATION AND TRAINING

#### **DIVISION 03 - CONCRETE**

- 03 10 00 CONCRETE FORMWORK
- 03 20 00 CONCRETE REINFORCING
- 03 29 00 JOINTS IN CONCRETE
- 03 30 00 CAST-IN-PLACE CONCRETE
- 03 54 00 CEMENTITIOUS WOOD-LOOK OVERLAY FLOORING EPX-1
- 03 60 00 CONCRETE FINISHES

#### **DIVISION 04 - MASONRY**

04 20 00	UNIT MASONRY
04 40 14	MARBLE WINDOW SILLS

#### **DIVISION 05 - METALS**

- 05 12 00 STRUCTURAL STEEL
- 05 31 00 STEEL DECKING
- 05 40 00 COLD FORMED METAL-FRAMING
- 05 50 00 METAL FABRICATIONS
- 05 51 13 METAL PAN STAIRS
- 05 51 16 ALUMINUM STAIRS
- 05 52 13 PIPE AND TUBE RAILINGS
- 05 73 16 WIRE ROPE DECORATIVE METAL RAILINGS
- 05 75 10 DECORATIVE FORMED METAL

#### **DIVISION 06 - WOOD AND PLASTICS**

- 06 10 00 ROUGH CARPENTRY
- 06 10 53 MISCELLANEOUS ROUGH CARPENTRY
- 06 16 00 SHEATHING
- 06 17 53 SHOP FABRICATED WOOD TRUSSES
- 06 20 13 EXTERIOR FINISH CARPENTRY
- 06 40 23 INTERIOR ARCHITECTURAL WOODWORK
- 06 41 13 OPAQUE FINISHED ARCHITECTURAL CABINETS
- 06 41 16 PLASTIC-LAMINATE-FACED ARCHITECTURAL CABINETS
- 06 42 10 WOOD PLANKS
- 06 61 16 SOLID SURFACE FABRICATIONS
- 06 73 00 COMPOSITE DECKING AND RAILINGS
- 06 83 00 COMPOSITE CLADDING

#### **DIVISION 07 - THERMAL AND MOISTURE PROTECTION**

- 07 13 26 SELF-ADHERING SHEET WATERPROOFING
- 07 21 00 BUILDING INSULATION
- 07 21 19 FOAMED-IN-PLACE INSULATION FILL MASONRY
- 07 21 20 FOAMED-IN-PLACE INSULATION
- 07 22 00 ROOF INSULATION
- 07 24 11 EXTERIOR FINISH SYSTEM
- 07 24 30 PRESHAPED ARCHITECTURAL FORMS
- 07 24 35 ARCHITECTURAL FOAM SHAPES
- 07 26 10 UNDERSLAB VAPOR RETARDER
- 07 27 26 AIR AND WATER BARRIERS
- 07 41 13 STANDING SEAM METAL ROOFING
- 07 42 93 METAL SOFFIT PANELS
- 07 54 16 KETONE ETHYLENE ESTER (KEE) ROOFING
- 07 62 00 SHEET METAL FLASHING AND TRIM
- 07 84 13 PENETRATION FIRESTOPPING
- 07 92 00 JOINT SEALANTS

#### **DIVISION 08 - OPENINGS**

- 08 11 13 HOLLOW METAL DOORS AND FRAMES
- 08 14 16 FLUSH WOOD DOORS
- 08 31 13 ACCESS DOORS AND FRAMES
- 08 32 13 SLIDING ALUMINUM-FRAMED GLASS DOORS
- 08 33 23 OVERHEAD COILING DOORS
- 08 35 13 GLASS FOLDING DOORS
- 08 36 13 SECTIONAL OVERHEAD DOORS
- 08 41 13 ALUMINUM-FRAMED ENTRANCES AND STOREFRONTS
- 08 51 13 ALUMINUM WINDOWS
- 08 71 00 DOOR HARDWARE
- 08 80 00 GLAZING REVISED REVISION-01
- 08 83 00 MIRRORS
- 08 91 19 FIXED LOUVERS
- 08 95 43 FLOOD VENTS

## **DIVISION 09 - FINISHES**

- 09 21 16 GYPSUM BOARD SHAFT-WALL ASSEMBLIES
- 09 22 16 NON-STRUCTURAL METAL FRAMING
- 09 24 00 CEMENT PLASTERING
- 09 29 00 GYPSUM BOARD
- 09 30 00 TILING
- 09 51 13 ACOUSTICAL PANEL CEILINGS
- 09 65 13 RESILIENT BASE AND ACCESSORIES
- 09 65 40 LUXURY VINYL TILE
- 09 65 67 RESILIENT ATHLETIC FINISHES
- 09 67 00 RESINOUS FLAKE FLOORING EPX-2
- 09 67 10 RESINOUS QUARTZ FLOORING EPX-3 AND EPX-4
- 09 67 20 RESINOUS QUARTZ WALL FINISH EPX-3 AND EPX-4
- 09 72 00 WALL COVERINGS
- 09 91 00 PAINTING
- 09 93 00 STAINING AND TRANSPARENT FINISHING

#### **DIVISION 10 - SPECIALTIES**

- 10 14 19 DIMENSIONAL LETTER SIGNAGE
- 10 14 23 INTERIOR SIGNAGE
- 10 26 00 WALL PROTECTION
- 10 28 13 TOILET ACCESSORIES
- 10 41 16 EMERGENCY KEY CABINETS
- 10 44 00 FIRE PROTECTION SPECIALTIES
- 10 51 00 GEAR LOCKERS
- 10 55 00 DEFIBRILLATOR SPECIALTIES
- 10 71 13 EXTERIOR ROLL-UP SHUTTERS
- 10 75 00 FLAGPOLES
- 10 82 15 ALUMINUM-FRAMED SCREEN ENCLOSURES

# **DIVISION 11 - EQUIPMENT**

11 94 13 MISCELLANEOUS EQUIPMENT

# **DIVISION 12 - FURNISHINGS**

12 24 13	ROLLER WINDOW SHADES
12 36 13	CONCRETE COUNTERTOPS
12 36 61.19	QUARTZ AGGLOMERATE COUNTERTOPS
12 93 13	BICYCLE RACKS

# **DIVISION 14 - CONVEYING SYSTEMS**

- 14 42 00 INTERIOR WHEELCHAIR LIFTS
- 14 42 10 EXTERIOR WHEELCHAIR LIFTS

# VOLUME-2

COVER SHEET TITLE PAGE TABLE OF CONTENTS - REVISED 01/05/24

#### **DIVISION 21 - FIRE SUPPRESSION SYSTEMS**

- 21 01 00 GENERAL FIRE PROTECTION PROVISIONS
- 21 05 17 SLEEVES AND SLEEVE SEALS FOR FIRE-SUPPRESSION PIPING
- 21 05 18 ESCUTCHEONS FOR FIRE-SUPPRESSION PIPING
- 21 05 23 GENERAL-DUTY VALVES FOR FIRE PROTECTION PIPING
- 21 05 29 HANGERS AND SUPPORTS FOR FIRE SUPPRESSION PIPING AND EQUIPMENT
- 21 05 53 IDENTIFICATION FOR FIRE-SUPPRESSION PIPING AND EQUIPMENT
- 21 13 13 WET-PIPE SPRINKLER SYSTEMS

## **DIVISION 22 - PLUMBING SYSTEMS**

- 22 00 01 PLUMBING, GENERAL REQUIREMENTS
- 22 05 23 VALVES, COCKS AND SPECIALTIES FOR PLUMBING SYSTEMS
- 22 05 53 IDENTIFICATION FOR PLUMBING PIPING, VALVES AND EQUIPMENT
- 22 07 00 INSULATION FOR PLUMBING SYSTEMS
- 22 11 19 DOMESTIC WATER PIPING
- 22 13 16 SANITARY SEWER AND VENT PIPING
- 22 13 17 CLEANOUTS AND CLEANOUT ACCESS COVERS
- 22 13 19 FLOOR DRAINS
- 22 13 20 TRENCH DRAINS
- 22 14 13 STORM AND CONDENSATE DRAINAGE PIPING
- 22 15 13 COMPRESSED AIR EQUIPMENT, PIPING AND ACCESSORIES
- 22 16 16 FACILITY LIQUEFIED-PETROLEUM GAS PIPING
- 22 34 36 COMMERCIAL, TANKLESS CONDENSING GAS WATER HEATERS
- 22 40 05 PLUMBING FIXTURES AND TRIM

# **DIVISION 23 - HVAC SYSTEMS**

23 01 00	GENERAL MECHANICAL PROVISIONS
23 02 00	ELECTRICAL REQUIREMENTS FOR MECHANICAL EQUIPMENT
23 05 00	BASIC MECHANICAL MATERIALS AND METHODS
23 05 15	INSTRUCTIONS AND MAINTENANCE MANUALS
23 05 16	HOUSEKEEPING PADS, CONCRETE
23 05 18	PIPING: CONDENSATE DRAIN
23 05 29	HANGERS AND SUPPORTS
23 05 35	ELECTRIC MOTORS, HIGH EFFICIENCY TYPE
23 05 48	VIBRATION ISOLATION EQUIPMENT
23 05 53	IDENTIFICATION OF PIPING SYSTEMS, DUCTWORK AND EQUIPMENT
23 05 93	PERFORMANCE VERIFICATION, PRELIMINARY
23 05 94	PERFORMANCE VERIFICATION, FINAL
23 07 00	INSULATION, HVAC
23 09 23	DIRECT DIGITAL CONTROL SYSTEMS
23 23 13	REFRIGERANT PIPE, VALVES AND SPECIALTIES
23 31 00	METAL DUCTWORK
23 33 00	DUCT SYSTEM ACCESSORIES
23 33 14	DAMPERS: FIRE
23 34 25	FANS: IN-LINE CENTRIFUGAL, LIGHT DUTY
23 34 26	FANS: PROPELLER, WALL MOUNTED
23 34 27	COMMERCIAL/INDUSTRIAL HVLS CEILING FANS
23 36 16	TERMINAL UNITS: VAV, SINGLE INLET, ELECTRIC COIL
23 36 17	TERMINAL UNITS: VAV, SINGLE INLET
23 37 13	AIR DISTRIBUTION DEVICES
23 37 25	LOUVERS
23 41 00	AIR FILTER ASSEMBLIES
23 43 24	AIR PURIFICATION SYSTEM
23 73 13	AIR HANDLING UNITS
23 81 26	CONDENSING UNITS: AIR COOLED
23 81 31	AIR CONDITIONING UNITS: SPLIT SYSTEM DUCTLESS

## **DIVISION 26 - ELECTRICAL**

- 26 01 00 BASIC ELECTRICAL REQUIREMENTS
- 26 05 19 LOW-VOLTAGE ELECTRICAL POWER CONDUCTORS AND CABLES
- 26 05 26 GROUNDING AND BONDING FOR ELECTRICAL SYSTEMS
- 26 05 29 HANGERS AND SUPPORTS FOR ELECTRICAL SYSTEMS
- 26 05 33 RACEWAY AND BOXES FOR ELECTRICAL SYSTEMS
- 26 05 43 UNDERGROUND DUCTS AND RACEWAYS FOR ELECTRICAL SYSTEMS
- 26 05 44 SLEEVES AND SLEEVE SEALS FOR ELECTRICAL RACEWAYS AND CABLING
- 26 05 53 IDENTIFICATION FOR ELECTRICAL SYSTEMS
- 26 05 73.16 COORDINATION STUDIES
- 26 09 23 LIGHTING CONTROL DEVICES
- 26 09 43 NETWORK LIGHTING CONTROLS
- 26 24 16 PANELBOARDS
- 26 27 26 WIRING DEVICES
- 26 28 13 FUSES
- 26 28 16 ENCLOSED SWITCHES AND CIRCUIT BREAKERS
- 26 32 13.13 DIESEL EMERGENCY ENGINE GENERATORS REVISED 01/05/24
- 26 36 00 TRANSFER SWITCHES
- 26 41 13 LIGHTNING PROTECTION FOR STRUCTURES
- 26 43 13 SURGE PROTECTION DEVICES FOR LOW-VOLTAGE ELECTRICAL POWER CIRCUITS
- 26 51 00 INTERIOR LIGHTING
- 26 56 00 EXTERIOR LIGHTING

#### **DIVISION 27 - COMMUNICATIONS**

- 27 00 00 COMMUNICATIONS
- 27 05 00 COMMON WORK RESULTS FOR COMMUNICATIONS SYSTEMS
- 27 05 26 GROUNDING AND BONDING FOR COMMUNICATIONS SYSTEMS
- 27 05 28 PATHWAYS FOR COMMUNICATIONS SYSTEMS
- 27 05 53 IDENTIFICATION FOR COMMUNICATIONS SYSTEMS
- 27 08 00 COMMISSIONING OF COMMUNICATIONS SYSTEMS
- 27 11 00 COMMUNICATIONS EQUIPMENT ROOM FITTINGS
- 27 11 13 COMMUNICATIONS ENTRANCE PROTECTION
- 27 11 16 COMMUNICATIONS CABINETS, RACKS AND ENCLOSURES
- 27 11 19 COMMUNICATIONS TERMINATION BLOCKS AND PATCH PANELS
- 27 11 23 COMMUNICATIONS CABLE MANAGEMENT AND LADDER RACK
- 27 11 26 COMMUNICATIONS RACK MOUNTED POWER DISTRIBUTION
- 27 15 13 COMMUNICATIONS COPPER HORIZONTAL CABLING
- 27 15 43 COMMUNICATIONS FACEPLATES AND CONNECTORS
- 27 16 19 COMMUNICATIONS PATCH CORDS AND WORKSTATION CORDS
- 27 41 33 CATV VIDEO DISTRIBUTION SYSTEM
- 27 51 00 FIRE STATION ALERTING SYSTEM

#### DIVISION 28 - ELECTRONIC SAFETY AND SECURITY

- 28 00 00 ELECTRONIC SAFETY AND SECURITY SYSTEMS
- 28 05 00 COMMON WORK RESULTS FOR ELECTRONIC SAFETY AND SECURITY
- 28 05 13 CONDUCTORS AND CABLES FOR ELECTRONIC SAFETY AND SECURITY
- 28 08 00 COMMISSIONING OF ELECTRONIC SAFETY AND SECURITY SYSTEMS
- 28 13 00 ACCESS CONTROL SYSTEM
- 28 23 00 CCTV AND VIDEO SURVEILLANCE
- 28 46 21.11 ADDRESSABLE FIRE-ALARM SYSTEMS

## **DIVISION 31 - EARTHWORK**

31 31 16 TERMITE CONTROL

## **DIVISION 32 - EXTERIOR IMPROVEMENTS**

- 32 14 00 UNIT PAVING
- 32 31 19 DECORATIVE METAL FENCES AND GATES
- 32 84 00 PLANTING IRRIGATION
- 32 91 15 SOIL PREPARATION
- 32 93 00 PLANTS

# END OF TABLE OF CONTENTS

SECTION 08 80 00 GLAZING

#### PART 1 - GENERAL

#### 1.1 RELATED DOCUMENTS

A. Drawings and general provisions of the Contract, including General and Supplementary Conditions and Division 01 Specification Sections, apply to this Section.

# 1.2 SUMMARY

- A. Section Includes:
  - 1. Glass.

#### 1.3 DEFINITIONS

- A. Glass Manufacturers: Firms that produce primary glass, fabricated glass, or both, as defined in referenced glazing publications.
- B. Glass Thicknesses: Indicated by thickness designations in millimeters according to ASTM C 1036.
- C. FBC: Florida Building Code.
- D. Interspace: Space between lites of an insulating-glass unit.

#### 1.4 CODE COMPLIANCE

- A. Exterior openings shall meet the requirements of the Florida Building Code.
  - 1. Provide product evaluations and installation requirements indicating compliance with Code requirements.

#### 1.5 COORDINATION

- A. Coordinate glazing channel dimensions to provide necessary bite on glass, minimum edge and face clearances, and adequate sealant thicknesses, with reasonable tolerances to achieve proper safety margins for glazing retention under each design load case, load case combination, and service condition.
- 1.6 PREINSTALLATION MEETINGS
  - A. Preinstallation Conference: Conduct conference at Project site.

- 1. Review and finalize construction schedule and verify availability of materials, Installer's personnel, equipment, and facilities needed to make progress and avoid delays.
- 2. Review temporary protection requirements for glazing during and after installation.

## 1.7 ACTION SUBMITTALS

- A. Product Approval: Submit current Product Approval documentation in accordance with the Florida Building Code.
- B. Product Data: For each type of product.
- C. Glass Samples: For each type of glass product other than clear monolithic vision glass; 12 inches square.
  - 1. Insulating glass.
- D. Glazing Accessory Samples: For sealants, in 12-inch lengths. Install sealant Samples between two strips of material representative in color of the adjoining framing system.
- E. Glazing Schedule: List glass types and thicknesses for each size opening and location. Use same designations indicated on Drawings.
- F. Delegated-Design Submittal: For glass indicated to comply with performance requirements and design criteria, including analysis data signed and sealed by the qualified professional engineer responsible for their preparation.

#### 1.8 INFORMATIONAL SUBMITTALS

- A. Qualification Data: For Installer.
- B. Product Certificates: For glass.
- C. Product Test Reports: For tinted glass, coated glass, insulating glass and glazing sealants, for tests performed by a qualified testing agency.
  - 1. For glazing sealants, provide test reports based on testing current sealant formulations within previous 36-month period.
- D. Preconstruction adhesion and compatibility test report.
- E. Sample Warranties: For special warranties.

# 1.9 CLOSEOUT SUBMITTALS

A. Maintenance Data: For glazing to include in maintenance manuals.

#### 1.10 QUALITY ASSURANCE

A. Fabricated-Glass Manufacturer Qualifications: A qualified manufacturer of fabricated glass units who is approved and certified by primary glass manufacturer.

- B. Installer Qualifications: A qualified glazing contractor for this Project who is certified under the North American Contractor Certification Program (NACC) for Architectural Glass & Metal (AG&M) contractors and who employs glazing technicians certified under the Architectural Glass and Metal Technician (AGMT) certification program.
- C. Glass Testing Agency Qualifications: A qualified independent testing agency accredited according to the NFRC CAP 1 Certification Agency Program.
- D. Sealant Testing Agency Qualifications: An independent testing agency qualified according to ASTM C 1021 to conduct the testing indicated.

# 1.11 PRECONSTRUCTION TESTING

- A. Preconstruction Adhesion and Compatibility Testing: Test each glass product, sealant, gasket, glazing accessory, and glass-framing member for adhesion to and compatibility with elastomeric glazing sealants.
  - 1. Testing is not required if data are submitted based on previous testing of current sealant products and glazing materials matching those submitted.
  - 2. Determine whether priming and other specific joint-preparation techniques are required to obtain rapid, optimum adhesion of glazing sealants to glass, sealants, gaskets, and glazing channel substrates.
  - 3. Test Samples of each type of material, including joint substrates, shims, sealant backings, secondary seals, and miscellaneous materials.
  - 4. Schedule enough time for testing and analyzing results to prevent delaying the Work.
  - 5. For materials failing tests, submit sealant manufacturer's written instructions for corrective measures including the use of specially formulated primers.

#### 1.12 DELIVERY, STORAGE, AND HANDLING

- A. Protect glazing materials according to manufacturer's written instructions and as needed to prevent damage to glass and glazing materials from condensation, temperature changes, direct exposure to sun, or other causes.
- B. Comply with insulating-glass manufacturer's written instructions for venting and sealing units to avoid hermetic seal ruptures due to altitude change.

#### 1.13 FIELD CONDITIONS

- A. Environmental Limitations: Do not proceed with glazing when ambient and substrate temperature conditions are outside limits permitted by glazing material manufacturers and when glazing channel substrates are wet from rain, frost, condensation, or other causes.
  - 1. Do not install glazing sealants when ambient and substrate temperature conditions are outside limits permitted by sealant manufacturer or are below 40 deg F.

#### 1.14 WARRANTY

- A. Manufacturer's Special Warranty for Insulating Glass: Manufacturer agrees to replace insulating-glass units that deteriorate within specified warranty period. Deterioration of insulating glass is defined as failure of hermetic seal under normal use that is not attributed to glass breakage or to maintaining and cleaning insulating glass contrary to manufacturer's written instructions. Evidence of failure is the obstruction of vision by dust, moisture, or film on interior surfaces of glass.
  - 1. Warranty Period: 10 years from date of Substantial Completion.
- B. Manufacturer's Special Warranty for Laminated Glass: Manufacturer agrees to replace laminated-glass units that deteriorate within specified warranty period. Deterioration of laminated glass is defined as defects developed from normal use that are not attributed to glass breakage or to maintaining and cleaning laminated glass contrary to manufacturer's written instructions. Defects include edge separation, delamination materially obstructing vision through glass, and blemishes exceeding those allowed by referenced laminated-glass standard.
  - 1. Warranty Period: 10 years from date of Final Completion.

# PART 2 - PRODUCTS

#### 2.1 MANUFACTURERS

- A. Source Limitations for Glass: Obtain tinted and coated glass from single source from single manufacturer.
- B. Source Limitations for Glazing Accessories: For each product and installation method, obtain from single source from single manufacturer.

#### 2.2 PERFORMANCE REQUIREMENTS

- A. General: Installed glazing systems shall withstand normal thermal movement and wind and impact loads (where applicable) without failure, including loss or glass breakage attributable to the following: defective manufacture, fabrication, or installation; failure of sealants or gaskets to remain watertight and airtight; deterioration of glazing materials; or other defects in construction.
- B. Delegated Design: Engage a qualified professional engineer, to design glazing.
- C. Structural Performance: Glazing shall withstand the following design loads within limits and under conditions indicated determined according to the IBC and ASTM E 1300.
  - 1. Design Wind Pressures: As indicated on Drawings.
  - 2. Design Wind Pressures: Determine design wind pressures applicable to Project according to ASCE/SEI 7, based on heights above grade indicated on Drawings.
- D. Windborne-Debris-Impact Resistance: Exterior glazing shall pass ASTM E1886 missile-impact and cyclic-pressure tests in accordance with ASTM E1996 for Wind Zone Level E (Essential Facility).

- 1. Large-Missile Test: For glazing located within 30 feet of grade.
- E. Safety Glazing: Where safety glazing is indicated, provide glazing that complies with 16 CFR 1201, Category II.
- F. Thermal and Optical Performance Properties: Provide glass with performance properties specified, as indicated in manufacturer's published test data, based on procedures indicated below:
  - 1. For monolithic-glass lites, properties are based on units with lites 6 mm thick.
  - 2. For laminated-glass lites, properties are based on products of construction indicated.
  - 3. For insulating-glass units, properties are based on units of thickness indicated for overall unit and for each lite.
  - 4. U-Factors: Center-of-glazing values, according to NFRC 100 and based on LBL's WINDOW 5.2 computer program, expressed as Btu/sq. ft. x h x deg F.
  - 5. Solar Heat-Gain Coefficient and Visible Transmittance: Center-of-glazing values, according to NFRC 200 and based on LBL's WINDOW 5.2 computer program.
  - 6. Visible Reflectance: Center-of-glazing values, according to NFRC 300.

## 2.3 GLASS PRODUCTS, GENERAL

- A. Glazing Publications: Comply with published recommendations of glass product manufacturers and organizations below unless more stringent requirements are indicated. See these publications for glazing terms not otherwise defined in this Section or in referenced standards.
  - 1. IGMA Publication for Insulating Glass: SIGMA TM-3000, "North American Glazing Guidelines for Sealed Insulating Glass Units for Commercial and Residential Use."
- B. Safety Glazing Labeling: Where safety glazing is indicated, permanently mark glazing with certification label of the SGCC or another certification agency acceptable to authorities having jurisdiction or manufacturer. Label shall indicate manufacturer's name, type of glass, thickness, and safety glazing standard with which glass complies.
- C. Insulating-Glass Certification Program: Permanently marked either on spacers or on at least one component lite of units with appropriate certification label of the IGCC.
- D. Thickness: Where glass thickness is indicated, it is a minimum. Provide glass that complies with performance requirements and is not less than thickness indicated.
  - 1. Minimum Glass Thickness for Exterior Lites: 6 mm.
  - 2. Thickness of Tinted Glass: Provide same thickness for each tint color indicated throughout Project.
- E. Strength: Where annealed float glass is indicated, provide annealed float glass, heatstrengthened float glass, or fully tempered float glass as needed to comply with "Performance Requirements" Article. Where heat-strengthened float glass is indicated, provide heatstrengthened float glass or fully tempered float glass as needed to comply with "Performance Requirements" Article. Where fully tempered float glass is indicated, provide fully tempered float glass.

#### 2.4 GLASS PRODUCTS

- A. Manufacturers: Subject to compliance with requirements, available manufacturers offering products that may be incorporated into the Work include, but are not limited to the following:
  - 1. AGC Glass Company North America, Inc.
  - 2. Cardinal Glass Industries.
  - 3. Guardian Glass; SunGuard.
  - 4. Oldcastle Building Envelope.
  - 5. Pilkington North America.
  - 6. Viracon, Inc.
  - 7. Vitro.
- B. Fully Tempered Float Glass: ASTM C 1048, Kind FT (fully tempered), Condition A (uncoated) unless otherwise indicated, Type I, Class 1 (clear) or Class 2 (tinted) as indicated, Quality-Q3.
  - 1. Fabrication Process: By horizontal (roller-hearth) process with roll-wave distortion parallel to bottom edge of glass as installed unless otherwise indicated.
- C. Heat-Strengthened Float Glass: ASTM C1048, Kind HS (heat strengthened), Type I, Condition A (uncoated) unless otherwise indicated, Type I, Class 1 (clear) or Class 2 (tinted) as indicated, Quality-Q3.
  - 1. Fabrication Process: By horizontal (roller-hearth) process with roll-wave distortion parallel to bottom edge of glass as installed unless otherwise indicated.

#### 2.5 INSULATING GLASS

- A. Insulating-Glass Units: Factory-assembled units consisting of sealed lites of glass separated by a dehydrated interspace, qualified according to ASTM E 2190.
  - 1. Sealing System: Dual seal, with manufacturer's standard primary and secondary sealants.
  - 2. Perimeter Spacer: Manufacturer's standard spacer material and construction.
  - 3. Desiccant: Molecular sieve or silica gel, or a blend of both.

#### 2.6 LAMINATED GLASS

- A. Laminated Glass: ASTM C 1172. Use materials that have a proven record of no tendency to bubble, discolor, or lose physical and mechanical properties after fabrication and installation.
  - 1. Construction: Laminate glass with polyvinyl butyral interlayer to comply with interlayer manufacturer's written instructions.
  - 2. Interlayer Thickness: Provide thickness not less than that indicated and as needed to comply with requirements.
  - 3. Interlayer Color: Clear unless otherwise indicated.
- B. Windborne-Debris-Impact-Resistant Laminated Glass: Comply with requirements specified above for laminated glass except laminate glass with the following to comply with interlayer manufacturer's written instructions:
  - 1. Polyvinyl butyral interlayer.

#### 2.7 FIRE RATED GLAZING

- A. Fire Safe Glazing (Fire Rated Glass): Clear fire rated glazing.
  - 1. Manufacturers
    - a. Glaverbel S.A., distributed by InterEdge Technologies
    - b. Oldcastle Glass
    - c. SAFTI FIRST
    - d. SCHOTT North America, Inc.
    - e. Nippon Electric Glass Co., Ltd.,
    - f. Vetrotech Saint-Gobain North America Inc.
  - 2. Thickness: As required for fire-ratings indicated.
  - 3. Fire-Protection Rating: As required for the assembly in which glazing material is installed.
    - a. Glazing for Fire-Rated Door and Window Assemblies: Glazing for assemblies that comply with NFPA 80 and that are listed and labeled by a testing and inspecting agency acceptable to authorities having jurisdiction, for fire-protection ratings indicated, based on testing according to NFPA.
- B. Impact Safety Rating: As required for the assembly in which glazing material is installed.
  - 1. Glazing products that comply with Category I or II materials, except for hazardous locations where Category II materials are required by 16 CFR 1201 and regulations of authorities having jurisdiction.
- C. Glazing Sealants for Fire-Resistive Glazing Products: Identical to products used in test assemblies to obtain fire-protection rating.
- D. Perimeter Insulation for Fire-Resistive Glazing: Identical to product used in test assembly to obtain fire-resistance rating.

#### 2.8 GLAZING SEALANTS

- A. General:
  - 1. Compatibility: Compatible with one another and with other materials they contact, including glass products, seals of insulating-glass units, and glazing channel substrates, under conditions of service and application, as demonstrated by sealant manufacturer based on testing and field experience.
  - 2. Suitability: Comply with sealant and glass manufacturers' written instructions for selecting glazing sealants suitable for applications indicated and for conditions existing at time of installation.
  - 3. Colors of Exposed Glazing Sealants: Match Architect's samples.
- B. Glazing Sealant: Neutral-curing silicone glazing sealant complying with ASTM C 920, Type S, Grade NS, Use NT Class as required to meet performance requirements and adhesion testing.

#### 2.9 GLAZING TAPES

- A. Back-Bedding Mastic Glazing Tapes: Preformed, butyl-based, 100 percent solids elastomeric tape; nonstaining and nonmigrating in contact with nonporous surfaces; with or without spacer rod as recommended in writing by tape and glass manufacturers for application indicated; and complying with ASTM C 1281 and AAMA 800 for products indicated below:
  - 1. AAMA 804.3 tape, where indicated.
  - 2. AAMA 806.3 tape, for glazing applications in which tape is subject to continuous pressure.
  - 3. AAMA 807.3 tape, for glazing applications in which tape is not subject to continuous pressure.
- B. Expanded Cellular Glazing Tapes: Closed-cell, PVC foam tapes; factory coated with adhesive on both surfaces; and complying with AAMA 800 for the following types:
  - 1. AAMA 810.1, Type 1, for glazing applications in which tape acts as the primary sealant.
  - 2. AAMA 810.1, Type 2, for glazing applications in which tape is used in combination with a full bead of liquid sealant.

#### 2.10 MISCELLANEOUS GLAZING MATERIALS

- A. General: Provide products of material, size, and shape complying with referenced glazing standard, with requirements of manufacturers of glass and other glazing materials for application indicated, and with a proven record of compatibility with surfaces contacted in installation.
- B. Cleaners, Primers, and Sealers: Types recommended by sealant or gasket manufacturer.
- C. Setting Blocks: Elastomeric material with a Shore, Type A durometer hardness of 85, plus or minus 5.
- D. Spacers: Elastomeric blocks or continuous extrusions of hardness required by glass manufacturer to maintain glass lites in place for installation indicated.
- E. Edge Blocks: Elastomeric material of hardness needed to limit glass lateral movement (side walking).
- F. Cylindrical Glazing Sealant Backing: ASTM C 1330, Type O (open-cell material), of size and density to control glazing sealant depth and otherwise produce optimum glazing sealant performance.

## 2.11 FABRICATION OF GLAZING UNITS

- A. Fabricate glazing units in sizes required to fit openings indicated for Project, with edge and face clearances, edge and surface conditions, and bite complying with written instructions of product manufacturer and referenced glazing publications, to comply with system performance requirements.
  - 1. Allow for thermal movements from ambient and surface temperature changes acting on glass framing members and glazing components.
    - a. Temperature Change: 120 deg F, ambient; 180 deg F, material surfaces.

- B. Clean-cut or flat-grind vertical edges of butt-glazed monolithic lites to produce square edges with slight chamfers at junctions of edges and faces.
- C. Grind smooth and polish exposed glass edges and corners.

# PART 3 - EXECUTION

#### 3.1 EXAMINATION

- A. Examine framing glazing, with Installer present, for compliance with the following:
  - 1. Manufacturing and installation tolerances, including those for size, squareness, and offsets at corners.
  - 2. Presence and functioning of weep system.
  - 3. Minimum required face or edge clearances.
  - 4. Effective sealing between joints of glass-framing members.
- B. Proceed with installation only after unsatisfactory conditions have been corrected.

#### 3.2 PREPARATION

- A. Clean glazing channels and other framing members receiving glass immediately before glazing. Remove coatings not firmly bonded to substrates.
- B. Examine glazing units to locate exterior and interior surfaces. Label or mark units as needed so that exterior and interior surfaces are readily identifiable. Do not use materials that leave visible marks in the completed Work.

#### 3.3 GLAZING, GENERAL

- A. Comply with combined written instructions of manufacturers of glass, sealants, gaskets, and other glazing materials, unless more stringent requirements are indicated, including those in referenced glazing publications.
- B. Glazing channel dimensions, as indicated on Drawings, provide necessary bite on glass, minimum edge and face clearances, and adequate sealant thicknesses, with reasonable tolerances. Adjust as required by Project conditions during installation.
- C. Protect glass edges from damage during handling and installation. Remove damaged glass from Project site and legally dispose of off Project site. Damaged glass is glass with edge damage or other imperfections that, when installed, could weaken glass and impair performance and appearance.
- D. Apply primers to joint surfaces where required for adhesion of sealants, as determined by preconstruction sealant-substrate testing.
- E. Install setting blocks in sill rabbets, sized and located to comply with referenced glazing publications, unless otherwise required by glass manufacturer. Set blocks in thin course of compatible sealant suitable for heel bead.
- F. Do not exceed edge pressures stipulated by glass manufacturers for installing glass lites.

- G. Provide spacers for glass lites where the length plus width is larger than 50 inches as follows:
  - 1. Locate spacers directly opposite each other on both inside and outside faces of glass. Install correct size and spacing to preserve required face clearances, unless gaskets and glazing tapes are used that have demonstrated ability to maintain required face clearances and to comply with system performance requirements.
  - 2. Provide 1/8-inch minimum bite of spacers on glass and use thickness equal to sealant width. With glazing tape, use thickness slightly less than final compressed thickness of tape.
- H. Provide edge blocking where indicated or needed to prevent glass lites from moving sideways in glazing channel, as recommended in writing by glass manufacturer and according to requirements in referenced glazing publications.
- I. Set glass lites in each series with uniform pattern, draw, bow, and similar characteristics.
- J. Where wedge-shaped gaskets are driven into one side of channel to pressurize sealant or gasket on opposite side, provide adequate anchorage so gasket cannot walk out when installation is subjected to movement.
- K. Square cut wedge-shaped gaskets at corners and install gaskets in a manner recommended by gasket manufacturer to prevent corners from pulling away; seal corner joints and butt joints with sealant recommended by gasket manufacturer.

# 3.4 TAPE GLAZING

- A. Position tapes on fixed stops so that, when compressed by glass, their exposed edges are flush with or protrude slightly above sightline of stops.
- B. Install tapes continuously, but not necessarily in one continuous length. Do not stretch tapes to make them fit opening.
- C. Cover vertical framing joints by applying tapes to heads and sills first, then to jambs. Cover horizontal framing joints by applying tapes to jambs, then to heads and sills.
- D. Place joints in tapes at corners of opening with adjoining lengths butted together, not lapped. Seal joints in tapes with compatible sealant approved by tape manufacturer.
- E. Do not remove release paper from tape until right before each glazing unit is installed.
- F. Apply heel bead of elastomeric sealant.
- G. Center glass lites in openings on setting blocks, and press firmly against tape by inserting dense compression gaskets formed and installed to lock in place against faces of removable stops. Start gasket applications at corners and work toward centers of openings.
- H. Apply cap bead of elastomeric sealant over exposed edge of tape.

### 3.5 GASKET GLAZING (DRY)

A. Cut compression gaskets to lengths recommended by gasket manufacturer to fit openings exactly, with allowance for stretch during installation.

- B. Insert soft compression gasket between glass and frame or fixed stop so it is securely in place with joints miter cut and bonded together at corners.
- C. Installation with Drive-in Wedge Gaskets: Center glass lites in openings on setting blocks, and press firmly against soft compression gasket by inserting dense compression gaskets formed and installed to lock in place against faces of removable stops. Start gasket applications at corners and work toward centers of openings. Compress gaskets to produce a weathertight seal without developing bending stresses in glass. Seal gasket joints with sealant recommended by gasket manufacturer.
- D. Installation with Pressure-Glazing Stops: Center glass lites in openings on setting blocks, and press firmly against soft compression gasket. Install dense compression gaskets and pressure-glazing stops, applying pressure uniformly to compression gaskets. Compress gaskets to produce a weathertight seal without developing bending stresses in glass. Seal gasket joints with sealant recommended by gasket manufacturer.
- E. Install gaskets so they protrude past face of glazing stops.

## 3.6 SEALANT GLAZING (WET)

- A. Install continuous spacers, or spacers combined with cylindrical sealant backing, between glass lites and glazing stops to maintain glass face clearances and to prevent sealant from extruding into glass channel and blocking weep systems until sealants cure. Secure spacers or spacers and backings in place and in position to control depth of installed sealant relative to edge clearance for optimum sealant performance.
- B. Force sealants into glazing channels to eliminate voids and to ensure complete wetting or bond of sealant to glass and channel surfaces.
- C. Tool exposed surfaces of sealants to provide a substantial wash away from glass.

# 3.7 CLEANING AND PROTECTION

- A. Immediately after installation remove nonpermanent labels and clean surfaces.
- B. Protect glass from contact with contaminating substances resulting from construction operations. Examine glass surfaces adjacent to or below exterior concrete and other masonry surfaces at frequent intervals during construction, but not less than once a month, for buildup of dirt, scum, alkaline deposits, or stains.
  - 1. If, despite such protection, contaminating substances do come into contact with glass, remove substances immediately as recommended in writing by glass manufacturer. Remove and replace glass that cannot be cleaned without damage to coatings.
- C. Remove and replace glass that is damaged during construction period.
- D. Wash glass on both exposed surfaces not more than four days before date scheduled for inspections that establish date of Substantial Completion. Wash glass as recommended in writing by glass manufacturer.

#### 3.8 GLAZING SCHEDULE

- A. GL-1A Storefronts and Apparatus Bay Doors: Tinted, Level-E, 1-5/16" Overall thickness insulating, laminated, Low-E Coated glass.
  - 1. Basis of Design Fabricator: Viracon.
  - 2. Exterior Glass Ply: 1/4" heat treated (Temper where required by Code).
    - a. Coating: VRE7-65 with Azuria Tint #2 surface.
  - 3. Space: 1/2" aluminum air filled, black finish.
  - 4. Silicone: Black.
  - 5. Interior Glass Ply 1: 1/4" clear, heat treated.
  - 6. Interlayer: 0.180" Sentryglas by Kuraray.
  - 7. Interior Glass Ply 2: 1/4" clear, heat treated.
    - a. Winter U-Value 0.25.
    - b. Summer U-Value 0.21.
    - c. Solar Heat Gain Coefficient 0.23.
- B. GL-1B Storefronts: Clear, Level-E, 1-5/16", Overall thickness insulating, laminated, Low-E coated glass.
  - 1. Basis of Design Fabricator: Viracon.
  - 2. Exterior Glass Ply: 1/4" heat treated (Temper where required by Code).
    - a. Coating: VNE1-63 on #2 surface.
  - 3. Space: 1/2" VTS argon filled, black finish.
  - 4. Silicone: Black.
  - 5. Interior Glass Ply 1: 1/4" clear, heat treated.
  - 6. Interlayer: 0.180" Sentryglas by Kuraray.
  - 7. Interior Glass Ply 2: 1/4" clear, heat treated
    - a. Winter U-Value 0.24.
    - b. Summer U-Value 0.20.
    - c. Solar Heat Gain Coefficient 0.28.

- C. GL-2 Storefront Entrances: Tinted, Level-E, 1" Overall thickness insulating. laminated, Low-E Coated glass.
  - 1. Basis of Design Fabricator: Viracon.
  - 2. Exterior Glass Ply: 1/4" heat treated (Temper where required by Code).
    - a. Coating: VRE7-65 on #2 surface.
  - 3. Space: 5/16" VTS argon filled, black finish.
  - 4. Silicone: Black.
  - 5. Interior Glass Ply 1: 3/16" clear, heat treated.
  - 6. Interlayer: 0.180" Sentryglas by Kuraray.
  - 7. Interior Glass Ply 2: 3/16" clear, heat treated.
    - a. Winter U-Value 0.28.
    - b. Summer U-Value 0.29.
    - c. Solar Heat Gain Coefficient 0.25.
- D. GL-3 Sliding Windows and Sliding Glass Door: Tinted, Level-**ED**, 13/16" Overall thickness, insulating, laminated, Low-E coated glass.
  - 1. Basis of Design manufacturer: PGT.
  - 2. Exterior Glass Ply: 3/16" Clear heat treated (Temper where required by Code).
  - 3. Coating: Azure Blue tint on #2 surface.
  - 4. Space: Aluminum air filled, black finish.
  - 5. Silicone: Black.
  - 6. Interior Glass Ply 1: 1/8" Clear heat treated.
  - 7. Interlayer: 0.090" PVB Interlayer.
  - 8. Interior Glass Ply 2: 1/8" Clear heat treated.
    - a. Winter U-Value 0.28.
    - b. Summer U-Value 0.25.
    - c. Solar Heat Gain Coefficient 0.23.
- E. GT: Interior, 1/4-inch fully tempered, clear glass.
- F. FG-90: Interior, clear, fire rated glazing.
  - 1. Basis of Design Manufacturer; SAFTIFIRST.
    - a. 45 minute rated Superlite II-XL-45.

END OF SECTION 08 80 00

# THIS PAGE INTENTIONALLY LEFT BLANK


	GENERAL	
SHEET NUMBER	SHEET TITLE	
G000	COVER	
G001	GENERAL INFORMATION AND ABBREVIATIONS	
G010	CODE SUMMARY & CALCULATIONS	
G011	FLORIDA PRODUCT APPROVALS	
G020	UL ASSEMBLIES	
G021	UL ASSEMBLIES	
G022	UL ASSEMBLIES	
G031	PARTITION TYPES & NOTES	
G032	TYPICAL PARTITION DETAILS	
G101	LIFE SAFETY PLANS	
	CIVIL	 
SHEET NUMBER	SHEET TITLE	
C1	COVER SHEET, VICINITY MAP & INDEX	
C2	AERIAL & EXISTING CONDITIONS PLAN	
C3	DEMOLITION PLAN	
C4	SITE LAYOUT, SIGNING & MARKING PLAN	
C5	PAVING, GRADING & DRAINAGE PLAN	
C6	UTILITY PLAN	
C7	TYPICAL SECTIONS	
C8	PAVING DETAILS	
C9	ISLAND WATER ASSOCIATION UTILITY DETAILS	
C10	WATER & SEWER DETAILS	
C11	EROSION CONTROL PLAN	
	LANDSCAPE	 
SHEET NUMBER	SHEET TITLE	
L-C	COVER	
L-EX-1	VEGETATION IMPACTS PLAN	
LP-1	CODE REQUIREMENTS PLAN	
LP-2	PROPOSED PLANTING PLAN	$\top$

	ARCHITECTURAL SITE		
SHEET NUMBER	SHEET TITLE		
AS011	DEMOLITION SITE PLAN		
AS012	ARCHITECTURAL SITE PLAN		
AS013	CONSTRUCTION STAGING PLAN		
AS501	SITE PLAN DETAILS		
AS502	SITE PLAN DETAILS		
AS503	SITE DETAILS - EXISTING STORAGE BUILDING		
	ARCHITECTURAL		
SHEET NUMBER	SHEET TITLE		
A030	SLAB PLAN - APPARATUS BAY		
A031	SLAB PLAN - FIRST FLOOR		
A032	SLAB PLAN - SECOND FLOOR		
A100	ARCHITECTURAL PLAN - APPARATUS BAY		
A101	ARCHITECTURAL PLAN - FIRST FLOOR		
A102	ARCHITECTURAL PLAN - SECOND FLOOR		
A103	ARCHITECTURAL PLAN - STAIR TOWER		
A120	DIMENSION PLAN - APPARATUS BAY		
A121	DIMENSION PLAN - FIRST FLOOR		
A122	DIMENSION PLAN - SECOND FLOOR		
A141	REFLECTED CEILING PLAN - APPARATUS LEVEL & FIRST FLOOR		
A142	REFLECTED CEILING PLAN - SECOND FLOOR		
A151	ROOF PLAN		
A152	ROOF PLANS		
A160	INTERIOR FINISH SCHEDULE, LEGENDS AND DETAILS		
A160-A	FINISH PLAN -APPARATUS BAY		
A161	FINISH PLAN - FIRST FLOOR		
A162	FINISH PLAN - SECOND FLOOR		
A171	EQUIPMENT AND FURNITURE PLANS		
A190	SIGNAGE TYPES & NOTES		
A200	EXTERIOR FINISH LEGEND		
A201	EXTERIOR ELEVATIONS		
A202	EXTERIOR ELEVATIONS		
A251	INTERIOR ELEVATIONS		
A252	INTERIOR ELEVATIONS		
A253	INTERIOR ELEVATIONS		
A254	INTERIOR ELEVATIONS		
A255	INTERIOR ELEVATIONS		
A301	BUILDING SECTIONS		
A302	BUILDING SECTIONS		
A303	BUILDING SECTIONS		



1

Autodesk Docs://2023820 Sanibel FS 172/SFRD FS 172\_A\_R23.rvt

2/20/2024 11:48:32 AM

2

3

4

5

6

7

8

PROPOSED PLANTING PLAN

CODE REQUIRED BUFFERS

LANDSCAPE DETAILS AND NOTE

PLANT SCHEDULE

CONCEPT IMAGES

LP-IR-1 PROPOSED IRRIGATION PLAN

PLANT PALETTI

LP-2A LP-3

LP-4



	ARCHITECTURAL	
SHEET NUMBER	SHEET TITLE	
A304	BUILDING SECTIONS	
A305	BUILDING SECTIONS	
A351	WALL SECTIONS	
A352	WALL SECTIONS	
A353	WALL SECTIONS	
A354	WALL SECTIONS	
A355	WALL SECTIONS	
A401	ENLARGED FLOOR PLANS	
A441	ENLARGED RCP'S	
A460	TOILET ACCESSORY SCHEDULE & MOUNTING HEIGHTS	
A461	ENLARGED FLOOR PLANS - TOILET	
A481	ENLARGED STAIR PLANS - INTERIOR	
A482	ENLARGED STAIR PLANS - EXTERIOR	
A483	STAIR / LIFT SECTIONS	
A484	ENLARGED STAIR SECTIONS	
A485	ENLARGED STAIR SECTIONS	
A500	DOOR SCHEDULE, DOOR AND FRAME TYPES	
A501	STOREFRONT, WINDOWS AND LOUVER TYPES, AND DETAILS	
A510	DETAILS - DOOR / WINDOW / LOUVER	
A511	DETAILS - DOOR / WINDOW	
A512	DETAILS - DOOR / WINDOW	
A513	DETAILS - STOREFRONT	
A514	DETAILS - STOREFRONT	
A521	DETAILS - EXTERIOR	
A522	DETAILS - EXTERIOR	
A523	DETAILS - EXTERIOR	
A524	DETAILS - EXTERIOR	
A541	DETAILS - CEILING	
A551	DETAILS - ROOF	
A552	DETAILS - ROOF	
A561	DETAILS - INTERIOR	
A562	DETAILS - INTERIOR	
A571	MILLWORK & CASEWORK DETAILS	
A581	DETAILS - STAIR & LIFT	
A582	DETAILS - TYP. STAIR	
A583	DETAILS - EXTERIOR STAIR	
AR100	ARCHITECTURAL RENDERING - FOR REFERENCE ONLY	
AR101	ARCHITECTURAL RENDERING - FOR REFERENCE ONLY	
AR102	ARCHITECTURAL RENDERING - FOR REFERENCE ONLY	
AR103	ARCHITECTURAL RENDERING - FOR REFERENCE ONLY	
AR104	ARCHITECTURAL RENDERING - FOR REFERENCE ONLY	

AR106 ARCHITECTURAL RENDERING - FOR REFERENCE ONLY

	STRUCTURAL	
SHEET NUMBER	SHEET TITLE	
S001	STRUCTURAL NOTES	
S002	STRUCTURAL NOTES / ABBREVIATIONS	
S003	WIND PRESSURES	
S100	FOUNDATION AND APPARATUS FLOOR PLAN	
S101	FIRST FLOOR PLAN	
S121	SECOND FLOOR AND LOW ROOF FRAMING PLAN	
S131	MAIN ROOF AND TOWER ROOF FRAMING PLANS	
S201	SCHEDULES & DETAILS	
S301	FOUNDATION & SLAB ON GRADE (SOG) DETAILS	
S302	FOUNDATION / GROUND FLOOR SECTIONS & DETAILS	
S303	GROUND FLOOR SECTIONS / CONC WALL ELEVATION	
S304	TYPICAL MASONRY (CMU) DETAILS	
S305	STEEL FRAMING SECTIONS & DETAILS	
S306	COMPOSITE & SECOND FLOOR SECTIONS & DETAILS	
S307	ROOF SECTIONS & DETAILS	
S308	SECTIONS AND DETAILS	

	MECHANICAL		
SHEET NUMBER	SHEET TITLE		
M001	GENERAL NOTES, ABBREVIATIONS AND SYMBOL LEGEND - HVAC		
M100	FLOOR PLAN - APARATUS BAY - HVAC		
M101	FLOOR PLAN - FIRST FLOOR - HVAC		
M102	FLOOR PLAN - SECOND FLOOR - HVAC		
M401	CONTROLS - HVAC		
M501	DETAILS - HVAC		
M502	DETAILS - HVAC		
M601	SCHEDULES - HVAC		



COMM. NO.: 2023820

PHONE 239.558.4610 WWW.COASTALVISTADESIGN.COM INTERIOR DESIGN PLUMBING ENGINEER OCI & ASSOCIATES, INC.

SCHENKELSHULTZ 9510 CORKSCREW PALMS CIRCLE, UNIT 1 ESTERO, FLORIDA, 33928

PHONE 239.208.4846 WWW.SCHENKELSHULTZ.COM

9

10

WWW.OCIASSOCIATES.COM 11

9128 COMMERCE CENTER COURT

FORT MYERS, FLORIDA, 33908

PHONE 239.454.5117

LANDSCAPE ARCHITECT

COASTAL VISTA DESIGN

2410 PALM RIDGE ROAD

SANIBEL, FLORIDA 33957

12

	PLUMBING		
SHEET NUMBER	SHEET TITLE		
P001	GENERAL NOTES, ABBREVIATIONS AND SYMBOL LEGEND - PLUMBING		
P100	FOUNDATION FLOOR PLAN - GRAVITY - PLUMBING		
P101-A	FLOOR PLAN - FIRST FLOOR - GRAVITY- PLUMBING		
P101-B	FLOOR PLAN - FIRST FLOOR - GRAVITY - PLUMBING		
P102	FLOOR PLAN - SECOND FLOOR - PLUMBING		
P201	SANITARY RISER DIAGRAM - PLUMBING		
P202	SANITARY RISER DIAGRAM - PLUMBING		
P203	DOMESTIC WATER RISER DIAGRAM - PLUMBING		
P204	DOMESTIC WATER RISER DIAGRAM - PLUMBING		
P205	COMPRESSED AIR RISER DIAGRAM - PLUMBING		
P206	GAS RISER DIAGRAM - PLUMBING		
P501	DETAILS - PLUMBING		
P502	DETAILS - PLUMBING		
P601	SCHEDULES - PLUMBING		

FIRE PROTECTIC	)
----------------	---

SHEET NUMBER	SHEET TITLE		
F001	GENERAL NOTES & DESIGN CRITERIA - FIRE PROTECTION		
F101	FLOOR PLAN - FIRST FLOOR - FIRE PROTECTION		
F102	FLOOR PLAN - SECOND FLOOR - FIRE PROTECTION		
F501	DETAILS - FIRE PROTECTION		
F502	DETAILS - FIRE PROTECTION		
F503	DETAILS - FIRE PROTECTION		
F601	SCHEDULE - FIRE PROTECTION		

	ELECTRICAL				
SHEET NUMBER	SHEET TITLE				
E001	GENERAL NOTES & DESIGN CRITERIA - ELECTRICAL				
E002	GENERAL NOTES & DESIGN CRITERIA - FIRE ALARM				
E003	LIGHTING FIXTURE SCHEDULE - ELECTRICAL				
E010	SITE PLAN - ELECTRICAL				
E011	SITE PLAN - PHOTOMETRICS				
E012	FIXTURES-PHOTOMETRICS	$\sim$		$\sim$	$\sim$
E013	SITE PLAN - BUILDING ATTACHED LIGHTING				
E014	FIXTURES - BUILDING ATTACHED LIGHTING				
E100	FLOOR PLAN-APARATUS BAY-LIGHTING	$\sim$	$\sim$		
E101	FLOOR PLAN - FIRST FLOOR - LIGHTING				
E102	FLOOR PLAN - SECOND FLOOR - LIGHTING				
E200	FLOOR PLAN - APARATUS BAY - POWER				
E201	FLOOR PLAN - FIRST FLOOR - POWER				
E202	FLOOR PLAN - SECOND FLOOR - POWER				
E501	DETAILS - ELECTRICAL				
E502	DETAILS - FIRE ALARM				
E601	RISER- ELECTRICAL				
E701	PANEL SCHEDULES - ELECTRICAL				

	TECHNOLOGY		
SHEET NUMBER	SHEET TITLE		
T000	TECHNOLOGY DUMMY		
T001	GENERAL NOTES & DESIGN CRITERIA - TECHNOLOGY		
T100	FLOOR PLAN - APARATUS BAY - TECHNOLOGY		
T101	FLOOR PLAN - FIRST FLOOR - TECHNOLOGY		
T102	FLOOR PLAN - SECOND FLOOR - TECHNOLOGY		

**SANIBEL FIRE AND RESCUE STATION 172** 5171 SANIBEL-CAPTIVA ROAD

SANIBEL, FLORIDA 33957

# **100% CONSTRUCTION DOCUMENTS**

#### ELECTRICAL ENGINEER

OCI & ASSOCIATES, INC. 9128 COMMERCE CENTER COURT FORT MYERS, FLORIDA, 33908

PHONE 239.454.5117 WWW.OCIASSOCIATES.COM

MECHANICAL ENGINEER OCI & ASSOCIATES, INC. 9128 COMMERCE CENTER COURT FORT MYERS, FLORIDA, 33908

14

#### **CIVIL ENGINEER**

RESPEC 1605 HENDRY STREET FORT MYERS, FLORIDA, 33901

PHONE 239.418.0691 WWW.RESPEC.COM

STRUCTURAL ENGINEER TRC WORLDWIDE ENGINEERING, INC. 11926 FAIRWAY LAKES DRIVE FORT MYERS, FLORIDA, 33913

16

PHONE 239.939.1414 WWW.TRCWW.COM

15

# 01.05.2024

#### OWNER

SANIBEL FIRE & RESCUE DISTRICT 2351 PALM RIDGE ROAD SANIBEL, FLORIDA, 33957

PHONE 239.472.5525 WWW.SANIBELFIRE.COM

ARCHITECT OF RECORD SCHENKELSHULTZ 9510 CORKSCREW PALMS CIRCLE, UNIT 1 ESTERO, FLORIDA, 33928 PHONE 239.208.4846

18

WWW.SCHENKELSHULTZ.COM

17

PHONE 239.454.5117

WWW.OCIASSOCIATES.COM



SANIBEL FIRE & RESCUE DISTRICT 2351 PALM RIDGE ROAD, SANIBEL, FLORIDA 33957

### SANIBEL FIRE AND RESCUE STATION 172

PROJECT LOCATION:

5171 SANIBEL-CAPTIVA ROAD SANIBEL, FLORIDA 33957



9510 Corkscrew Palms Circle, Unit 1 Estero, FL 33928,USA voice (239) 208-4846

SS Lic. No. AA-C000937 www.schenkelshultz.com Copyright © 2024 WWW.SCHENKELSHULTZ.COM/COPYRIGH SEE FOR POLICY AND INFORMATION

REVISIONS DATE DESCRIPTION PERMIT COMMENTS



**100% CONSTRUCTION DOCUMENTS** 





DRAWN BY: BL

COVER

	2 0	I	5	0
			OCCUPANT LOADS	
FIS PROJECT CONSISTS OF A NEW	TWO-STORY FIRE STATION FACILITY. THIS BUILDIN			T LOAD RESULTS IN A TO
URRENT COASTAL DESIGN STAND	ARDS. THIS WILL BE A RISK CATEGORY IV, LEVEL 'E	'ESSENTIAL FACILITY. IN	LIFE SAFETY DRAWINGS FOR	THE OCCUPANCY SCHE
	IN AN EXISTING GARAGE USED FOR STORAGE TO BE	E REFINISHED AND REMAIN.	LEVEL	OCCUPA
HPA / STORM SHELTER			APPARATUS LEVEL	19 PERSONS
IS PROJECT <u>WILL NOT</u> BE CONST	RUCTED AS AN EHPA OR STORM SHELTER		SECOND FLOOR	25 PERSONS
JILDING:	FLORIDA BUILDING CODE 8TH EDITION (2023)		NOTE: OCCUPANCY LOADS (	CALCULATED BY MORE S
RE / LIFE SAFETY:	FLORIDA FIRE PREVENTION CODE 8TH EDITION (20		PER FBC SECTION 508.3.	
	NFPA 101, LIFE SAFETY CODE – 2024, FLORIDA ED	TION	EGRESS CAPACITY	,
MBING:	FLORIDA BUILDING CODE 8th EDITION (2023) - PLUI FLORIDA BUILDING CODE 8th EDITION (2023) - FUE	MBING L GAS	REFER TO THE LIFE SAFETY	DRAWINGS FOR THE LO
CHANICAL:	FLORIDA BUILDING CODE 8th EDITION (2023) - MEC	HANICAL	EXITS	
CTRICAL:	REFER TO ELECTRICAL SHEET E001			
ERGY:	FLORIDA BUILDING CODE 8th EDITION (2023) - ENE	RGY CONSERVATION	FIRST FLOOR	10 PERSONS X 0.2" =
	FLORIDA BUILDING CODE 8th EDITION (2023) - ACC		SECOND FLOOR	25 PERSONS X 0.2" =
ER:	CITY OF SANIBEL LAND DEVELOPMENT CODE		STAIRS	
			APPARATUS I EVEL	STAIR WIDTH - RE
			FIRST FLOOR	10 PERSONS X 0.3" =
DING:	CITY OF SANIBEL FLORIDA BUILDING DEPARTMEN	Т	SECOND FLOOR	25 PERSONS X 0.3" =
LIFE SAFETY:	SANIBEL FIRE AND RESCUE DEPARTMENT			
	(FBC CHAPTER 3	- Use & Occupancy Classification) General Building Heights & Areas	MAX. TRAVEL DISTANCE:	100 FT. (PER FB
CUPANCY CLASSIFIC	ATION (NFPA 101 CHAP	TER 6 - Classification Occupancy)		
ED USE OCCUPANCY PER FBC S	ECTION 508 & NFPA 101 - 6.1.14.3		MAX. DEAD END CORRIDOR:	50 FT SPRINKL
IDENTIAL 'R-2' OCCUPANCY			MIN. CORRIDOR WIDTH:	NOT LESS THAN
KAGE 'S-2' OCCUPANCY - FIRE A	PPARATUS BAY AND STORAGE AREAS			U.J" PER PERSOI BUT NO LESS TH
	(FRC CF	APTER 6 - Types of Construction	MIN. DOOR WIDTH:	
	TYPE V-B CONSTRUCTION, SPRINKI FRED (FRC TA	BLE 601)		
		1		
	/E	BC SECTION 1609 - Wind Loade	EVERY FLOOR SERVED BY T MINIMUM 1-HOUR FIRE RESI	HE LIFT SHALL HAVE AN L STANCE RATING AND SHA
<b>ND ZONE</b>	Vult WIND SPEED: 180 MPH > X < 190 MPH EXPOS!	JRE 'D' RISK CATEGORY IV	SECTION 8.5.	
	BUILDING ENVELOPE ELEMENTS TO BE MISSILE LE	EVEL 'E' PER SECTION 1609 1 2 3		
		TER SECTION 1003.1.2.3.		
RESISTANCE OF BI	LDG. ELEMENTS BY CONSTRUCTIO	N TYPE		
PRIMARY STRUCT. FRAME:	0 HOURS			
SEARING WALLS - EXT: BEARING WALLS - INT:	0 HOURS			
NONBEARING WALLS - EXT:	SEE TABLE 602			
UNBEARING WALLS - INT:	0 HOURS			
OOF CONSTRUCTION:	0 HOURS			
URRIDORS: XIT STAIRS:	SMOKE PARTITION (NFPA 101 - 8.4) 1 HOUR (FBC 1023.2 / NFPA 101 - 7 1 3 2 1(1))			
	WHERE CONNECTING LESS THAN FOUR STORI	ES		
LOOR OPENINGS / SHAFTS:	1 HOUR (FBC 707.5, 707.6, & 713.4 / NFPA 101 - 8 WHERE CONNECTING LESS THAN FOUR STORI	6.5(2) ES		
TE: REFER TO SHEETS G020-G02	2 FOR UL ASSEMBLIES TO PROVIDE REQUIRED FIRI	E RESISTANCE OF BLDG.		
MENTS				
		eneral Building Heights and Areas		
	3 STORIES / 60 FT (Mixed Occupancies per 504.2)	applied)		
ACTUAL BUILDING HEIGHT:	3 STORIES / 45' - 0"			
TE: NEW GROUP 'R' OCCUPANCIE R FBC SECTION 903 2 8	S ARE REQUIRED TO BE PROTECTED BY AN AUTON	IATIC SPRINKLER SYSTEM		
	ISTRUCTION TYPE (FBC CHAPTER 5 - Ge	eneral Building Heights and Areas)		
JILDING AREA BY CON				
IILDING AREA BY CON	27,000 SF (GROUP 'B' OCCUPANCY WITH SPRIN	KLER SYSTEM)		
JILDING AREA BY CON ALLOWABLE BUILDING AREA: ACTUAL BUILDING AREA:	27,000 SF (GROUP 'B' OCCUPANCY WITH SPRIN 12,012 GSF 3,860 GSF	(LER SYSTEM)		
JILDING AREA BY CON ALLOWABLE BUILDING AREA: ACTUAL BUILDING AREA: ARATUS BAY (UNCONDITIONED): FIRST FLOOR:	27,000 SF (GROUP 'B' OCCUPANCY WITH SPRIN 12,012 GSF 3,860 GSF 1,497 GSF	(LER SYSTEM)		
JILDING AREA BY CON ALLOWABLE BUILDING AREA: ACTUAL BUILDING AREA: ARATUS BAY (UNCONDITIONED): FIRST FLOOR: SECOND FLOOR:	27,000 SF (GROUP 'B' OCCUPANCY WITH SPRIN 12,012 GSF 3,860 GSF 1,497 GSF 3,525 GSF 3,130 GSF	(LER SYSTEM)		
ALLOWABLE BUILDING AREA: ACTUAL BUILDING AREA: ARATUS BAY (UNCONDITIONED): FIRST FLOOR: SECOND FLOOR: UNCONDITIONED AREAS:	27,000 SF (GROUP 'B' OCCUPANCY WITH SPRIN 12,012 GSF 3,860 GSF 1,497 GSF 3,525 GSF 3,130 GSF	(LER SYSTEM)		
ALLOWABLE BUILDING AREA: ACTUAL BUILDING AREA: PARATUS BAY (UNCONDITIONED): FIRST FLOOR: SECOND FLOOR: UNCONDITIONED AREAS:	27,000 SF (GROUP 'B' OCCUPANCY WITH SPRIN 12,012 GSF 3,860 GSF 1,497 GSF 3,525 GSF 3,130 GSF	(LER SYSTEM)		
UILDING AREA BY CON ALLOWABLE BUILDING AREA: ACTUAL BUILDING AREA: ARATUS BAY (UNCONDITIONED): FIRST FLOOR: SECOND FLOOR: UNCONDITIONED AREAS: PENING PROTECTIVES	27,000 SF (GROUP 'B' OCCUPANCY WITH SPRIN 12,012 GSF 3,860 GSF 1,497 GSF 3,525 GSF 3,130 GSF	(FBC TABLE 716.5)		
UILDING AREA BY CON ALLOWABLE BUILDING AREA: ACTUAL BUILDING AREA: PARATUS BAY (UNCONDITIONED): FIRST FLOOR: SECOND FLOOR: UNCONDITIONED AREAS: PENING PROTECTIVES	27,000 SF (GROUP 'B' OCCUPANCY WITH SPRIN 12,012 GSF 3,860 GSF 1,497 GSF 3,525 GSF 3,130 GSF IN FIRE RESISTANT CONSTRUCTIONE FIRE RESISTANCE RATIONE	(FBC TABLE 716.5)		
ALLOWABLE BUILDING AREA: ACTUAL BUILDING AREA: PARATUS BAY (UNCONDITIONED): FIRST FLOOR: SECOND FLOOR: UNCONDITIONED AREAS: PENING PROTECTIVES DNSTRUCTION TYPE 1 - HOUR FIRE BARRIER: 2 HOUR FIRE BARRIER:	27,000 SF (GROUP 'B' OCCUPANCY WITH SPRIN 12,012 GSF 3,860 GSF 1,497 GSF 3,525 GSF 3,130 GSF IN FIRE RESISTANT CONSTRUCTION FIRE RESISTANCE RATI 3/4 HOUR 1,1/2 HOUR	(FBC TABLE 716.5)		
ALLOWABLE BUILDING AREA: ACTUAL BUILDING AREA: PARATUS BAY (UNCONDITIONED): FIRST FLOOR: SECOND FLOOR: UNCONDITIONED AREAS: PENING PROTECTIVES DNSTRUCTION TYPE 1 - HOUR FIRE BARRIER: 2 - HOUR FIRE BARRIER 1- HOUR EXIT ENCLOSURE	27,000 SF (GROUP 'B' OCCUPANCY WITH SPRIN 12,012 GSF 3,860 GSF 1,497 GSF 3,525 GSF 3,130 GSF IN FIRE RESISTANT CONSTRUCTION FIRE RESISTANCE RATE 3/4 HOUR 1 1/2 HOUR 1 HOUR	(FBC TABLE 716.5)		
ALLOWABLE BUILDING AREA: ACTUAL BUILDING AREA: PARATUS BAY (UNCONDITIONED): FIRST FLOOR: SECOND FLOOR: UNCONDITIONED AREAS: DINSTRUCTION TYPE 1 - HOUR FIRE BARRIER: 2 - HOUR FIRE BARRIER: 1 - HOUR EXIT ENCLOSURE SMOKE PARTITION	27,000 SF (GROUP 'B' OCCUPANCY WITH SPRIN 12,012 GSF 3,860 GSF 1,497 GSF 3,525 GSF 3,130 GSF IN FIRE RESISTANT CONSTRUCTION FIRE RESISTANCE RATE 3/4 HOUR 1 1/2 HOUR 1 HOUR 1 HOUR N/A	(FBC TABLE 716.5)		
ALLOWABLE BUILDING AREA: ACTUAL BUILDING AREA: PARATUS BAY (UNCONDITIONED): FIRST FLOOR: SECOND FLOOR: UNCONDITIONED AREAS: ONSTRUCTION TYPE 1 - HOUR FIRE BARRIER: 2 - HOUR FIRE BARRIER 1- HOUR EXIT ENCLOSURE SMOKE PARTITION	27,000 SF (GROUP 'B' OCCUPANCY WITH SPRIN 12,012 GSF 3,860 GSF 1,497 GSF 3,525 GSF 3,130 GSF IN FIRE RESISTANT CONSTRUCTION FIRE RESISTANCE RATI 3/4 HOUR 1 1/2 HOUR 1 HOUR 1 HOUR N/A	(FBC TABLE 716.5)		
ALLOWABLE BUILDING AREA: ACTUAL BUILDING AREA: PARATUS BAY (UNCONDITIONED): FIRST FLOOR: SECOND FLOOR: UNCONDITIONED AREAS: PENING PROTECTIVES DNSTRUCTION TYPE 1 - HOUR FIRE BARRIER: 2 - HOUR FIRE BARRIER: 1 - HOUR FIRE BARRIER 1 - HOUR EXIT ENCLOSURE SMOKE PARTITION	27,000 SF (GROUP 'B' OCCUPANCY WITH SPRIN 12,012 GSF 3,860 GSF 1,497 GSF 3,525 GSF 3,130 GSF IN FIRE RESISTANT CONSTRUCTION FIRE RESISTANCE RATI 3/4 HOUR 1 1/2 HOUR 1 HOUR N/A	(NFPA 101 - 8.7.1.2)		
ALLOWABLE BUILDING AREA: ACTUAL BUILDING AREA: PARATUS BAY (UNCONDITIONED): FIRST FLOOR: SECOND FLOOR: UNCONDITIONED AREAS: ONSTRUCTION TYPE 1 - HOUR FIRE BARRIER: 2 - HOUR FIRE BARRIER: 1 - HOUR FIRE BARRIER: 1 - HOUR FIRE BARRIER: 1 - HOUR EXIT ENCLOSURE SMOKE PARTITION EPARATION FROM HAZ OM OR AREA ECHANICAL ROOMS	27,000 SF (GROUP 'B' OCCUPANCY WITH SPRIN 12,012 GSF 3,860 GSF 1,497 GSF 3,525 GSF 3,130 GSF IN FIRE RESISTANT CONSTRUCTION FIRE RESISTANCE RATION 3/4 HOUR 1 1/2 HOUR 1 HOUR 1 HOUR N/A SMOKE PARTITION W/ SODINI/1 ED	(IER SYSTEM) ON (FBC TABLE 716.5) ING (NFPA 101 - 8.7.1.2) STANDARD NFPA 101		
SUILDING AREA BY CON ALLOWABLE BUILDING AREA: ACTUAL BUILDING AREA: PARATUS BAY (UNCONDITIONED): FIRST FLOOR: SECOND FLOOR: UNCONDITIONED AREAS: ONSTRUCTION TYPE 1 - HOUR FIRE BARRIER: 2 - HOUR FIRE BARRIER: 1 - HOUR FIRE BARRIER: 1 - HOUR EXIT ENCLOSURE SMOKE PARTITION EPARATION FROM HAZ OM OR AREA ECHANICAL ROOMS -ECTRICAL ROOMS	27,000 SF (GROUP 'B' OCCUPANCY WITH SPRIN 12,012 GSF 3,860 GSF 1,497 GSF 3,525 GSF 3,130 GSF IN FIRE RESISTANT CONSTRUCTION FIRE RESISTANCE RATION 3/4 HOUR 1 1/2 HOUR 1 HOUR 1 HOUR N/A XARDS FIRE RESISTANCE RATING SMOKE PARTITION W/ SPRINKLER SMOKE PARTITION W/ SPRINKLER	KLER SYSTEM) ON (FBC TABLE 716.5) ING (NFPA 101 - 8.7.1.2) STANDARD NFPA 101 NFPA 101		
UILDING AREA BY CON         ALLOWABLE BUILDING AREA:         ACTUAL BUILDING AREA:         PARATUS BAY (UNCONDITIONED):         FIRST FLOOR:         SECOND FLOOR:         UNCONDITIONED AREAS:         PENING PROTECTIVES         INSTRUCTION TYPE         1 - HOUR FIRE BARRIER:         2 - HOUR FIRE BARRIER         1 - HOUR FIRE BARRIER         1 - HOUR FIRE BARRIER         SMOKE PARTITION         SMOKE PARTITION	27,000 SF (GROUP 'B' OCCUPANCY WITH SPRIN 12,012 GSF 3,860 GSF 1,497 GSF 3,525 GSF 3,130 GSF IN FIRE RESISTANT CONSTRUCTION FIRE RESISTANCE RATION 3/4 HOUR 1 1/2 HOUR 1 HOUR 1 HOUR N/A	(IER SYSTEM) ON (FBC TABLE 716.5) ING (NFPA 101 - 8.7.1.2) STANDARD NFPA 101 NFP		
ALLOWABLE BUILDING AREA: ACTUAL BUILDING AREA: PARATUS BAY (UNCONDITIONED): FIRST FLOOR: SECOND FLOOR: UNCONDITIONED AREAS: ONSTRUCTION TYPE 1 - HOUR FIRE BARRIER: 2 - HOUR FIRE BARRIER: 1 - HOUR FIRE BARRIER: 1 - HOUR FIRE BARRIER: 1 - HOUR FIRE BARRIER: 5 MOKE PARTITION EPARATION FROM HAZ OM OR AREA ECHANICAL ROOMS ECTRICAL ROOMS IECTRICAL ROOMS	27,000 SF (GROUP 'B' OCCUPANCY WITH SPRIN 12,012 GSF 3,860 GSF 1,497 GSF 3,525 GSF 3,130 GSF IN FIRE RESISTANT CONSTRUCTION FIRE RESISTANCE RATION 3/4 HOUR 1 1/2 HOUR 1 HOUR 1 HOUR N/A YARDS FIRE RESISTANCE RATING SMOKE PARTITION W/ SPRINKLER SMOKE PARTITION W/ SPRINKLER	KLER SYSTEM)         ON       (FBC TABLE 716.5)         ING         (NFPA 101 - 8.7.1.2)         STANDARD         NFPA 101		
ALLOWABLE BUILDING AREA: ACTUAL BUILDING AREA: PARATUS BAY (UNCONDITIONED): FIRST FLOOR: SECOND FLOOR: UNCONDITIONED AREAS: ONSTRUCTION TYPE 1 - HOUR FIRE BARRIER: 2 - HOUR FIRE BARRIER 1 - HOUR FIRE BARRIER 1 - HOUR FIRE BARRIER 1 - HOUR EXIT ENCLOSURE SMOKE PARTITION EPARATION FROM HAZ OM OR AREA ECHANICAL ROOMS ECTRICAL ROOMS ANITOR CLOSETS TORAGE ROOMS	27,000 SF (GROUP 'B' OCCUPANCY WITH SPRIN 12,012 GSF 3,860 GSF 1,497 GSF 3,525 GSF 3,130 GSF IN FIRE RESISTANT CONSTRUCTIO FIRE RESISTANCE RAT 3/4 HOUR 1 1/2 HOUR 1 HOUR 1 HOUR N/A	(LER SYSTEM)         ON       (FBC TABLE 716.5)         ING         (NFPA 101 - 8.7.1.2)         STANDARD         NFPA 101		
UILDING AREA BY CON         ALLOWABLE BUILDING AREA:         ACTUAL BUILDING AREA:         PARATUS BAY (UNCONDITIONED):         FIRST FLOOR:         SECOND FLOOR:         UNCONDITIONED AREAS:         PENING PROTECTIVES         DNSTRUCTION TYPE         1 - HOUR FIRE BARRIER:         2 - HOUR FIRE BARRIER:         1 - HOUR FIRE BARRIER:         1 - HOUR FIRE BARRIER:         2 - HOUR FIRE BARRIER:         1 - HOUR EXIT ENCLOSURE         SMOKE PARTITION         PEPARATION FROM HAZ         DOM OR AREA         ECHANICAL ROOMS         NITOR CLOSETS         IORAGE ROOMS	27,000 SF (GROUP 'B' OCCUPANCY WITH SPRIN 12,012 GSF 3,860 GSF 1,497 GSF 3,525 GSF 3,130 GSF IN FIRE RESISTANT CONSTRUCTION FIRE RESISTANCE RAT 3/4 HOUR 1 1/2 HOUR 1 HOUR 1 HOUR N/A YARDS FIRE RESISTANCE RATING SMOKE PARTITION W/ SPRINKLER SMOKE PARTITION W/ SPRINKLER	(LER SYSTEM)   ON   (FBC TABLE 716.5)   ING   (NFPA 101 - 8.7.1.2) STANDARD NFPA 101 <		
UILDING AREA BY CON ALLOWABLE BUILDING AREA: ACTUAL BUILDING AREA: PARATUS BAY (UNCONDITIONED): FIRST FLOOR: SECOND FLOOR: UNCONDITIONED AREAS: PENING PROTECTIVES DNSTRUCTION TYPE 1 - HOUR FIRE BARRIER: 2 - HOUR FIRE BARRIER: 1 - HOUR FIRE BARRIER: 1 - HOUR FIRE BARRIER: 1 - HOUR FIRE BARRIER: CONSTRUCTION FROM HAZ DOM OR AREA ECHANICAL ROOMS ECTRICAL ROOMS NITOR CLOSETS ORAGE ROOMS ITERIOR FINISHES CONSTRUCTION TYPE ITS	27,000 SF (GROUP 'B' OCCUPANCY WITH SPRIN 12,012 GSF 3,860 GSF 1,497 GSF 3,525 GSF 3,130 GSF IN FIRE RESISTANT CONSTRUCTION FIRE RESISTANCE RATION 3/4 HOUR 1 1/2 HOUR 1 HOUR 1 HOUR N/A YARDS FIRE RESISTANCE RATING SMOKE PARTITION W/ SPRINKLER SMOKE PARTITION W/ SPRINKLER	KLER SYSTEM) (FBC TABLE 716.5) ING (NFPA 101 - 8.7.1.2) STANDARD NFPA 101 NFPA 101 NFPA 101 NFPA 101 NFPA 101 NFPA 101 NFPA 101 NFPA 101 NFPA 101 NFPA 101		
UILDING AREA BY CON ALLOWABLE BUILDING AREA: ACTUAL BUILDING AREA: PARATUS BAY (UNCONDITIONED): FIRST FLOOR: SECOND FLOOR: UNCONDITIONED AREAS: PENING PROTECTIVES DNSTRUCTION TYPE 1 - HOUR FIRE BARRIER: 2 - HOUR FIRE BARRIER: 1 - HOUR FIRE BARRIER: 1 - HOUR EXIT ENCLOSURE SMOKE PARTITION EPARATION FROM HAZ DOM OR AREA ECHANICAL ROOMS ECTRICAL ROOMS ECTRICAL ROOMS NITOR CLOSETS ORAGE ROOMS NITOR CLOSETS ORAGE ROOMS ITERIOR FINISHES CONSTRUCTION TYP ITS IT ACCESS CORRIDORS THER THAN EVERT	27,000 SF (GROUP 'B' OCCUPANCY WITH SPRIN 12,012 GSF 3,860 GSF 1,497 GSF 3,525 GSF 3,130 GSF IN FIRE RESISTANT CONSTRUCTION FIRE RESISTANCE RATION 1/2 HOUR 1 HOUR 1 HOUR N/A	KLER SYSTEM) (FBC TABLE 716.5) ING (NFPA 101 - 8.7.1.2) STANDARD NFPA 101 NFPA 101 NFPA 101 NFPA 101 NFPA 101 NFPA 101 NFPA 101 NFPA 101 NFPA 101 NFPA 101		
UILDING AREA BY CON ALLOWABLE BUILDING AREA: ACTUAL BUILDING AREA: PARATUS BAY (UNCONDITIONED): FIRST FLOOR: SECOND FLOOR: UNCONDITIONED AREAS: PENING PROTECTIVES NSTRUCTION TYPE 1 - HOUR FIRE BARRIER: 2 - HOUR FIRE BARRIER 1 - HOUR FIRE BARRIER 1 - HOUR EXIT ENCLOSURE SMOKE PARTITION EPARATION FROM HAZ MOKE PARTITION ECTRICAL ROOMS ECTRICAL ROOMS NITOR CLOSETS ORAGE ROOMS NITOR CLOSETS ORAGE ROOMS ITERIOR FINISHES CONSTRUCTION TYP ITS IT ACCESS CORRIDORS HER THAN EXITS W HEIGHT PARTITIONS	27,000 SF (GROUP 'B' OCCUPANCY WITH SPRIN 12,012 GSF 3,860 GSF 1,497 GSF 3,525 GSF 3,130 GSF	KLER SYSTEM) (FBC TABLE 716.5) ING (NFPA 101 - 8.7.1.2) STANDARD NFPA 101 NFPA 101		
UILDING AREA BY CON ALLOWABLE BUILDING AREA: ACTUAL BUILDING AREA: PARATUS BAY (UNCONDITIONED): FIRST FLOOR: SECOND FLOOR: UNCONDITIONED AREAS: PENING PROTECTIVES DNSTRUCTION TYPE 1 - HOUR FIRE BARRIER: 2 - HOUR FIRE BARRIER: 1 - HOUR FIRE BARRIER: 1 - HOUR FIRE BARRIER: 1 - HOUR FIRE BARRIER: 2 - HOUR FIRE BARRIER: 1 - HOUR EXIT ENCLOSURE SMOKE PARTITION EPARATION FROM HAZ DOM OR AREA ECHANICAL ROOMS ECTRICAL ROOMS NITOR CLOSETS ORAGE ROOMS ITERIOR FINISHES W HEIGHT PARTITIONS TERIOR FLOOR FINISHES W HEIGHT PARTITIONS TERIOR FLOOR FINISHES	27,000 SF (GROUP 'B' OCCUPANCY WITH SPRIN 12,012 GSF 3,860 GSF 1,497 GSF 3,525 GSF 3,130 GSF IN FIRE RESISTANT CONSTRUCTION FIRE RESISTANCE RATION 3/4 HOUR 1 1/2 HOUR 1 HOUR 1 HOUR N/A	KLER SYSTEM) (FBC TABLE 716.5) ING (NFPA 101 - 8.7.1.2) STANDARD NFPA 101 NFPA 101		

	(FBC SECTION 1004 / NFPA 101 - 7.3)	PLUMBING FIXTU	RE CALCULATION	S	(FBC, PL	LUMBING SECTION 403)	FEMA SITE SUMMARY		
RESULTS IN A TOTAL BUILDING POP	ULATION FOR EGRESS OF <u>54 PERSONS</u> AS	403.1: PLUMBING FIXTURE	ES SHALL BE PROVIDED IN T	THE MINIMUM NUMBER SHO	OWN IN TABLE 4	03.1, BASED ON THE	BUILDING ADDRESS:	5171 SANIBEL-CAPTIVA ROAD SANIBEL FLORIDA 33957	
SO GAPAGITY TABLES BELOW FOR CUPANCY SCHEDULES.	LUUK UK AKEA. KEFEK IO IHE	ACTUAL USE OF THE BUIL	UING UK SPACE.		1		F.I.R.M. MAP:	12071C0509G EFFECTIVE NOVEMBER 17 2022	
OCCUPANT LOAD 9 PERSONS	PROVIDED EGRESS 170 PERSONS	OCCUPANCY	WATER CLOSETSMALEFEMALE	LAVATORIES MALE FEMALE	DRINKING FOUNTAIN	BATHTUB / SHOWER	FLOOD ZONE DESIGNATION:	AE9 (NON-COASTAL)	
) PERSONS 5 PERSONS	340 PERSONS 340 PERSONS	BUSINESS	1/25 ≤ 50 OCC. 1/50 > 50 OCC.	1/40 ≤ 80 OCC. 1/80 > 80 OCC.	1 PER 100	-	BASE FLOOD ELEVATION (BFE):	9' - 0"	
		RESIDENTIAL	1 PER 10	1 PER 10	1 PER 100	1 PER 8	FLOOD DESIGN		(ASCE 24-14)
4 PERSONS	850 PERSONS						FLOOD DESIGN CLASS:	CLASS 4 (ESSENTIAL FACILITIES)	
		REQUIRED FIXTURES	MALE EEMALE		DRINKING FOUNTAIN	BATHTUB / SHOWER	ASUE 24-14, TABLE 1-1	REQUIRED	ELEVATION PROVIDED
		BUSINESS = 175 OCC.	3 3	3 3	1	_	MINIMUM ELEVATION OF	BFE + 2 FTOR-	13' - 0" (500-YEAR FLOOD ELEVATION)
GS FOR THE LOCATION AND CAPA	CITY OF ALL EGRESS COMPONENTS	RESIDENTIAL = 7 OCC.	1 1	1 1	1	1	LOWEST FLOOR: ASCE 24-14, TABLE 2-1	DFE -OK- 500-YEAR FLOOD ELEVATION	
EXIT WIDTH - REQUIRED	EXIT WIDTH - PROVIDED	4 MALE, 4 FEMALE	ı   I		1		MINIMUM ELEVATION OF FLOOD	BFE + 2 FTOR-	13' - 0" (500-YEAR FLOOD ELEVATION)
ERSONS X 0.2" = 3.8 INCHES	170 INCHES	PROVIDED FIXTURES	WATER CLOSETS			BATHTUB /	DAMAGE-RESISTANT MATERIALS: ASCE 24-14, TABLE 5-1	DFE -OR- 500-YEAR FLOOD ELEVATION	
PERSONS X 0.2" = 2 INCHES PERSONS X 0.2" = 5 INCHES	340 INCHES 340 INCHES				1	3	MINIMUM ELEVATION OF	BFE + 2 FTOR-	13' - 0" (500-YEAR FLOOD ELEVATION)
		NOTE	т	Т			UTILITIES AND EQUIPMENT: ASCE 24-14, TABLE 7-1	DFE -OR- 500-YEAR FLOOD ELEVATION	,
TAIR WIDTH - REQUIRED	STAIR WIDTH - PROVIDED	1. SINGLE-USER UNISEX 2. SINGLE-USER TOULET	TOILET FACILITIES AND BA	THING ROOMS PROVIDED T	HROUGHOUT B	UILDING. D AS PART OF	MINIMUM ELEVATION OF	BFE + 2 FTOR-	N/A
PERSONS X 0.3" = 3 INCHES	50 INCHES	REQUIRED FIXTURE C	OUNT.				WET FLOODPROOFING: ASCE 24-14, TABLE 6-1	DFE -OR- 500-YEAR FLOOD ELEVATION	
ERSONS X 0.3" = <b>7.5 INCHES</b>	91 INCHES								(ASCE 24-14)
							FLOOD DESIGN CALCU	LATIONS	
3 (PER FBC TABLE 1006.2.1 AND 10	06.3.2)						DESIGN FLOOD ELEVATION (BEE):	ອ - ບ BFF + 2' - 0" = 11' - 0"	
100 FT. (PER FBC TABLE 1017.2 & N	IFPA 101 - 28.2.6.3.1)						500-YEAR FLOOD FI FVATION	13' - 0" (TAKEN AS WAVE CREST ELEVATIO	ON)
	BLE 1006.2.1 & NFPA 101 - 28.2.5.2.1)						F.I.R.M. PANEL CROSS SECTION	SECTION 43	Ţ
NOT LESS THAN 44" (PER NFPA 10	1 - 28.2.3.3 - MORE STRINGENT)						F.I.S. TRANSECT CHART: DISTANCE FROM SHORELINE:	CHART: 067T 3000' - 0" (APPROX.)	
0.3" PER PERSON (PER FBC 1005.3. BUT NO LESS THAN 44" (PER FBC S	1 & NEPA 101 - 7.3.3.1 OR 7.3.3.2) SECTION 1011.2)						0.2% ANNUAL CHANCE WAVE		
0.2" PER PERSON (PER FBC 1005.3. BUT NO LESS THAN 32" (PER FBC S	2 & NFPA 101 - 7.3.3.1 OR 7.3.3.2) SECTION 1010.1.1 AND NFPA 101 - 7.2.1.2.3.2)						ENVELOPE ELEVATION (NAVD88):	13' - 0"	
,	(NFPA 101 - 7.2.13.3)						STRUCTURAL DESIGN		(ו טט ז וח בט. 2020)
SHALL HAVE AN LIFT I ORRY RARR	IERS FORMING THE LIFT I OBBY SHALL HAVE A						RISK CATEGORY: FBC, TABLE 1604.5	IV STRUCTURE (BASED ON USE AS ESSEN	NTIAL FACILITY)
RATING AND SHALL BE ARRANGED	AS A SMOKE BARRIER IN ACCORDANCE WITH						EXPOSURE CATEGORY:	EXPOSURE CATEGORY "C"	
							ULTIMATE DESIGN WIND SPEED:	STRUCTURAL DESIGN WILL ASSUME VULT	т = 190 М.Р.Н.
							FBC SECTION 1609.3 FBC FIGURE 1609.3(3)		
							PROTECTION OF OPENINGS:	IN WIND-BORNE DEBRIS REGIONS, GLAZE	ED OPENINGS IN BUILDINGS SHALL BE
							FBC SECTION 1609.1.2	IMPACT RESISTANT OR PROTECTED WITH MEETING THE REQUIREMENTS OF ANSI/D	H AN IMPACT-RESISTANT COVERING DASMA 115 OR TAS 201, 202, OR 203.
								ALL GLAZING DESIGNED TO BE IMPACT-R	ATED TO LEVEL 'E' FOR SMALL AND
							$\langle \cdots \rangle$	LARGE MISSILE TESTS.	
							FLOOD VENT CALCULA	TIONS	
							BASIS-OF-DESIGN PRODUCT:	SMART VENT 'MODEL 1540-520' INSULATE	ED FLOOD VENT
							FLOOD COVERAGE:	200 S.F. FLOOR AREA	
								4	
							773 S.F.	Т	т
							APPARATUS BAY:	17	18
								1	2
							174 S.F.		
							NOTE:	ED AND INSTALLED IN EXTERIOR WALLS PER	PLAN. SEE EXTERIOR FI EVATIONS
							FOR MULTI-FRAME VENTS AS R 2. SEE STRUCTURAL DRAWINGS I	REQUIRED TO MEET FLOOD DESIGN CALCULA	ATIONS. TAILS.
									·······································
•	7 0	0	40	44		40	13	44	10



SANIBEL FIRE & RESCUE DISTRICT 2351 PALM RIDGE ROAD, SANIBEL, FLORIDA 33957

### SANIBEL FIRE AND RESCUE STATION 172

PROJECT LOCATION: 5171 SANIBEL-CAPTIVA ROAD SANIBEL, FLORIDA 33957



9510 Corkscrew Palms Circle, SS Lic. No. AA-C000937 Unit 1 Estero, FL 33928,USA voice (239) 208-4846

\_\_\_\_\_

www.schenkelshultz.com Copyright © 2024 <u>www.schenkelshultz.com/copyright</u> SEE FOR POLICY AND INFORMATION

REVISIONS 
 MARK
 DESCRIPTION

 1
 PERMIT COMMENTS
 DATE 02.14.24

COMM. NO.: 2023820 ISSUE DATE: 01.05.2024 DRAWN BY: NW

CODE SUMMARY & CALCULATIONS



CATEGORY WINDOWS PANEL WALLS SKYLIGHTS EXTERIOR DOORS	SUBCATEGORY HORIZONTAL SLIDER					DEALAN	APPROVAL /
WINDOWS PANEL WALLS SKYLIGHTS EXTERIOR DOORS	HORIZONTAL SLIDER	PRODUCT NAME / NUMBER	STATE OF FLORIDA	METHOD (1 OR 2),	IMPACT RESISTANT	DESIGN PRESSURE	EXPIRATION DATE
PANEL WALLS SKYLIGHTS EXTERIOR DOORS		PGT INDUSTRIES, INC.		METHOD 1,	VES	+65.0	08 18 2023
PANEL WALLS SKYLIGHTS EXTERIOR DOORS		SERIES 'HR7710A' ALUMINUM ROLLER WINDOW		OPTION A		-65.0	
SKYLIGHTS EXTERIOR DOORS	STOREFRONT		FL 14218.1 R14	METHOD 1,	YES	+70.0	07.25.2023
SKYLIGHTS EXTERIOR DOORS		YHS 50FI' ALUMINUM STOREFRONT (MISSILE LEVEL	E)	OPTION D		-90.0	
EXTERIOR DOORS		NO PRODUCTS IN THIS CATEGORY.					
EXTERIOR DOORS		SCHLAGE LOCK COMPANY, LLC / ALLEGION				+70.0	
	SWINGING EXTERIOR DOOR ASSEMBLIES	OUTSWING SINGLE GLAZED STEEL DOOR	FL 16740.4 R9	OPTION D	YES	-70.0	12.12.2023
	SWINGING EXTERIOR DOOR ASSEMBLIES	OUTSWING DOUBLE FLUSH STEEL DOOR	- FL 16740.3 R9	OPTION D	YES	+107.0 -107.0	12.12.2023
	SWINGING EXTERIOR DOOR ASSEMBLIES	YKK AP AMERICA SERIES '35H' QUTSWING ALUMINUM DOOR	- FL 16554.2 R13		YES	+90.0 	07.25.2023
	ROLL-UP EXTERIOR DOOR ASSEMBLIES	THE COOKSON COMPANY SERIES 'ESD' ROLL-UP STEEL DOOR	– FL 17421.1 R5	METHOD 1, OPTION D	YES	+120.0 -120.0	08.21.2023
	FOUR-FOLD EXTERIOR DOOR ASSEMBLIES	DOOR ENGINEERING AND MANUFACTURING, INC. 'FF701' HURRICANE SERIES FOUR-FOLD DOOR	- FL 32280.3 R3	METHOD 1, OPTION D	YES	+120.0	02.09.2021
	SLIDING EXTERIOR DOOR ASSEMBLIES	PGT INDUSTRIES, INC.	FL 251.4 R39	METHOD 1,	YES	+90.0	08.18.2023
	SECTIONAL EXTERIOR DOOR ASSEMBLIES	OVERHEAD DOOR CORPORATION	FL 16798.8 R8	METHOD 1,	YES	+64.0	11.07.2023
		WINDSTORM SERIES '7565' SECTIONAL DOOR		OPTION D		-72.0	
		CUSTOM HURRICANE PRODUCTS, INC.				+75.0	
SHUTTERS	FABRIC STORM PANELS	'SUPERMAX' 27-MIL ROLL-DOWN IMPACT SCREEN	FL 16380.1 R4	OPTION D	NO	-75.0	10.17.2023
			_				
ROOFING	SINGLE-PLY ROOF SYSTEMS	'FIBERTITE' ROOF SYSTEMS	FL 4930.1 R22		YES	+N/A 	01.02.2024
	METAL ROOF	BERRIDGE MANUFACTURING COMPANY 'ZEE-LOCK DOUBLE-LOCK' WITH ZEE-CLIP	FL 11241.6 R8	METHOD 1, OPTION A	YES	+N/A -191.0	10.22.2023
PANEL WALLS	WALL LOUVER	GREENHECK FAN CORPORATION 'EHH-601D' HURRICANE LOUVER	FL 10088.1 R10	METHOD 1, OPTION D	YES	+150.0 -150.0	10.16.2023
4							
STRUCTURAL COMPONENTS	PRODUCTS INTRODUCED AS A RESULT		– FL 5822.3 R9	METHOD 2,	YES	+100.0	10.17.2023
		NO PRODUCTS IN THIS CATEGORY.			$+\cdots+$	-100.0	
NEW & INNOVATIVE BUILDING ENVELOPE PRODUCTS (OTH	; ER)						1
GENERAL NOTES							
GENERAL NOTES:							
1. INCLUSION OF "APPR(	OVED PRODUCTS" OR ASSOCIATED INFORMATION AND	DOCUMENTATION IN THIS SCHEDULE OR BY REFERENCE		OCUMENTS DOES NOT IMPL	LY THAT		
SCHENKELSHULTZ OF NO RESPONSIBILITY F	R ITS SUBCONSULTANTS HAVE EITHER PRODUCED OR OR ANY INFORMATION GIVEN RELATIVE TO "APPROVE	CREATED THE INFORMATION CONTAINED HEREIN. CONS D PRODUCTS."	EQUENTLY, SCHENKELSHU	ILTZ AND ITS SUBCONSULT	TANTS ACCEPT		
NO RESPONSIBILITY F	OR ANY INFORMATION GIVEN RELATIVE TO "APPROVE	) PRODUCTS."					
2. RESPONSIBILITY FOR ENTITIES LIES SOLEL'	ANY PRODUCT'S PERFORMANCE RELATIVE TO STRUC WITH THE MANUFACTURERS OF THE ABOVE LISTED	IURAL INTEGRITY DURING HURRICANES BASED ON EVAL RODUCTS.	UATIONS OF CODE COMPLI	ANCE CONDUCTED BY STA	ATE APPROVED		
3. INCLUSION OF A PRO!	DUCT IN THIS SCHEDULE DOES NOT IMPLY OR PRESUM	E THAT THE PRODUCT LISTED WILL BE INSTALLED IN TH	S PROJECT. ALTERNATE PR	RODUCTS COMPLYING WITH	H CODE		
S. INCLUSION OF A PROD REQUIREMENTS MAY	BE UTILIZED UPON EVAULATION, ACCEPTANCE, AND A	PROVAL BY THE BUILDING DEPARTMENT. IT IS THE CON CORTHE ALTERNATE RECOLLCT'S EVALUATION AND ARE	S PROJECT. ALTERNATE PR ITRACTOR'S RESPONSIBILIT	TY TO SUBMIT INFORMATION	IN AND		
			ROVAL.				
	OR CLAZING THAT HAS BEEN TESTED WITH AND INCL				COUDE		
INDICATED ON THE ST	RUCTURAL DRAWINGS - NO EXCEPTIONS.	DED IN EACH SPECIFIC FLORIDA PRODUCT APPROVAL, A	IND ABLE TO WITHSTAND IT	TE AFFLICABLE WIND FRES	SOURE		

2/20/2024 11:48:36 AM Autodesk Docs://2023820 Sanibel FS 172/SFRD FS 172\_A\_R23.rvt

	7		8	
ION TYPE ATIVE CODE 9B-72.070) METHOD (1 OR 2), LETTER CODE	IMPACT RESISTANT	DESIGN PRESSURE	APPROVAL / EXPIRATION DATE	
METHOD 1, OPTION A	YES	+65.0 -65.0	08.18.2023	
METHOD 1, OPTION D	YES	+70.0 -90.0	07.25.2023	
		.70.0		
OPTION D	YES	+70.0 -70.0	12.12.2023	3
METHOD 1, OPTION D	YES	+107.0 -107.0	12.12.2023	3
METHOD 1, OPTION D	YES	+90.0 - <u>90.0</u>	07.25.2023	
METHOD 1, OPTION D	YES	+120.0 -120.0	08.21.2023	
METHOD 1, OPTION D	YES	+120.0 -120.0	02.09.2021	
METHOD 1, OPTION A	YES	+90.0 -130.0	08.18.2023	
METHOD 1, OPTION D	YES	+64.0 -72.0	11.07.2023	
METHOD 1, OPTION D	NO	+75.0 -75.0	10.17.2023	
	YES	+N/A -572,5	01.02.2024	
METHOD 1, OPTION A	YES	+N/A -191.0	10.22.2023	
METHOD 1, OPTION D	YES	+150.0 -150.0	10.16.2023	
~~~~~~				
METHOD 2, OPTION B	YES	+100.0 -100.0	10.17.2023	3

#### CUMENTS DOES NOT IMPLY THAT TZ AND ITS SUBCONSULTANTS ACCEPT

9	10	11	12	13	14	15	16	17	18



SANIBEL FIRE & RESCUE DISTRICT 2351 PALM RIDGE ROAD, SANIBEL, FLORIDA 33957

### SANIBEL FIRE AND RESCUE STATION 172

PROJECT LOCATION: 5171 SANIBEL-CAPTIVA ROAD SANIBEL, FLORIDA 33957



\_\_\_\_\_

-----

9510 Corkscrew Palms Circle,<br/>Unit 1SS Lic. No. AA-C000937Unit 1www.schenkelshultz.comEstero, FL 33928,USA<br/>voice (239) 208-4846Copyright © 2024www.schenkelshultz.com/copyright<br/>SEE FOR POLICY AND INFORMATION

REVISIONS DESCRIPTION DATE MARK PERMIT COMMENTS 02.14.24

COMM. NO.: 2023820 ISSUE DATE: 01.05.2024 DRAWN BY: BL

FLORIDA PRODUCT APPROVALS





![](_page_39_Picture_1.jpeg)

### SANIBEL FIRE AND RESCUE STATION 172

PROJECT LOCATION: 5171 SANIBEL-CAPTIVA ROAD SANIBEL, FLORIDA 33957

![](_page_39_Picture_5.jpeg)

9510 Corkscrew Palms Circle, Unit 1 Estero, FL 33928,USA voice (239) 208-4846

le, SS Lic. No. AA-C000937 www.schenkelshultz.com Copyright © 2024 <u>www.schenkelshultz.com/copyright</u> SEE FOR POLICY AND INFORMATION

REVISIONS
MARK DESCRIPTION DATE
ADDENDUM #2 02.16.24

![](_page_39_Picture_9.jpeg)

**PARTITION TYPES & NOTES** 

![](_page_39_Picture_12.jpeg)

![](_page_40_Figure_0.jpeg)

2/20/2024 11:48:45 AM Autodesk Docs://2023820 Sanibel FS 172/SFRD FS 172\_A\_R23.rvt

![](_page_40_Picture_3.jpeg)

SANIBEL FIRE & RESCUE DISTRICT 2351 PALM RIDGE ROAD, SANIBEL, FLORIDA 33957

### SANIBEL FIRE AND RESCUE STATION 172

PROJECT LOCATION: 5171 SANIBEL-CAPTIVA ROAD SANIBEL, FLORIDA 33957

![](_page_40_Picture_7.jpeg)

9510 Corkscrew Palms Circle, Unit 1 Estero, FL 33928,USA voice (239) 208-4846

cle, SS Lic. No. AA-C000937 www.schenkelshultz.com Copyright © 2024 <u>www.schenkelshultz.com/copyright</u> SEE FOR POLICY AND INFORMATION

 REVISIONS

 MARK
 DESCRIPTION
 DATE

 1
 PERMIT COMMENTS
 02.14.24

 2
 ADDENDUM #2
 02.16.24

COMM. NO.: 2023820 ISSUE DATE: 01.05.2024 DRAWN BY: Author

SITE DETAILS - EXISTING STORAGE BUILDING

![](_page_40_Picture_14.jpeg)

![](_page_41_Figure_0.jpeg)

2/20/2024 11:48:48 AM Autodesk Docs://2023820 Sanibel FS 172/SFRD FS 172\_A\_R23.rvt

![](_page_41_Picture_10.jpeg)

SANIBEL FIRE & RESCUE DISTRICT 2351 PALM RIDGE ROAD, SANIBEL, FLORIDA 33957

### SANIBEL FIRE AND RESCUE STATION 172

PROJECT LOCATION: 5171 SANIBEL-CAPTIVA ROAD SANIBEL, FLORIDA 33957

![](_page_41_Picture_14.jpeg)

9510 Corkscrew Palms Circle, SS Lic. No. AA-C000937 Unit 1 Estero, FL 33928,USA voice (239) 208-4846

www.schenkelshultz.com Copyright © 2024 WWW.SCHENKELSHULTZ.COM/COPYRIGHT SEE FOR POLICY AND INFORMATION

REVISIONS DATE 02.14.24 DESCRIPTION PERMIT COMMENTS

COMM. NO.: 2023820 ISSUE DATE: 01.05.2024 DRAWN BY: NW

![](_page_41_Picture_19.jpeg)

![](_page_41_Picture_21.jpeg)

![](_page_42_Figure_0.jpeg)

Autodesk Docs://2023820 Sanibel FS 172/SFRD FS 172\_A\_R23.rvt

![](_page_42_Figure_4.jpeg)

![](_page_42_Picture_8.jpeg)

SANIBEL FIRE & RESCUE DISTRICT 2351 PALM RIDGE ROAD, SANIBEL, FLORIDA 33957

### SANIBEL FIRE AND RESCUE STATION 172

PROJECT LOCATION: 5171 SANIBEL-CAPTIVA ROAD SANIBEL, FLORIDA 33957

![](_page_42_Picture_12.jpeg)

9510 Corkscrew Palms Circle, Unit 1 Estero, FL 33928,USA voice (239) 208-4846

SS Lic. No. AA-C000937 www.schenkelshultz.com Copyright © 2024 WWW.SCHENKELSHULTZ.COM/COPYRIGHT SEE FOR POLICY AND INFORMATION

REVISIONS DATE 02.14.24 DESCRIPTION MARK PERMIT COMMENTS

![](_page_42_Picture_16.jpeg)

![](_page_42_Picture_17.jpeg)

![](_page_42_Picture_18.jpeg)

A100 **100% CONSTRUCTION DOCUMENTS** 

![](_page_43_Figure_0.jpeg)

2/20/2024 11:49:01 AM Autodesk Docs://2023820 Sanibel FS 172/SFRD FS 172\_A\_R23.rvt

![](_page_43_Picture_8.jpeg)

SANIBEL FIRE & RESCUE DISTRICT 2351 PALM RIDGE ROAD, SANIBEL, FLORIDA 33957

### SANIBEL FIRE AND RESCUE STATION 172

PROJECT LOCATION: 5171 SANIBEL-CAPTIVA ROAD SANIBEL, FLORIDA 33957

![](_page_43_Picture_12.jpeg)

9510 Corkscrew Palms Circle, Unit 1 Estero, FL 33928,USA voice (239) 208-4846

SS Lic. No. AA-C000937 www.schenkelshultz.com Copyright © 2024 WWW.SCHENKELSHULTZ.COM/COPYRIGHT SEE FOR POLICY AND INFORMATION

REVISIONS DESCRIPTION DATE MARK 
 1
 PERMIT COMMENTS

 2
 ADDENDUM #2
 02.14.24 02.16.24

COMM. NO.: 2023820 ISSUE DATE: 01.05.2024 DRAWN BY: Author

ARCHITECTURAL PLAN -FIRST FLOOR

**100% CONSTRUCTION DOCUMENTS** 

A101

![](_page_44_Figure_0.jpeg)

2/20/2024 11:49:11 AM Autodesk Docs://2023820 Sanibel FS 172/SFRD FS 172\_A\_R23.rvt

![](_page_44_Figure_2.jpeg)

![](_page_44_Picture_8.jpeg)

SANIBEL FIRE & RESCUE DISTRICT 2351 PALM RIDGE ROAD, SANIBEL, FLORIDA 33957

### SANIBEL FIRE AND RESCUE STATION 172

PROJECT LOCATION: 5171 SANIBEL-CAPTIVA ROAD SANIBEL, FLORIDA 33957

![](_page_44_Picture_12.jpeg)

9510 Corkscrew Palms Circle, Unit 1 Estero, FL 33928,USA voice (239) 208-4846

SS Lic. No. AA-C000937 www.schenkelshultz.com Copyright © 2024 WWW.SCHENKELSHULTZ.COM/COPYRIGHT SEE FOR POLICY AND INFORMATION

REVISIONS DATE 02.16.24 DESCRIPTION MARK ADDENDUM #2

COMM. NO.: 2023820 ISSUE DATE: 01.05.2024 DRAWN BY: Author

ARCHITECTURAL PLAN -SECOND FLOOR

A102 **100% CONSTRUCTION DOCUMENTS** 

![](_page_45_Figure_0.jpeg)

2/20/2024 11:49:19 AM Autodesk Docs://2023820 Sanibel FS 172/SFRD FS 172\_A\_R23.rvt

![](_page_45_Picture_4.jpeg)

SANIBEL FIRE & RESCUE DISTRICT 2351 PALM RIDGE ROAD, SANIBEL, FLORIDA 33957

### SANIBEL FIRE AND RESCUE STATION 172

PROJECT LOCATION: 5171 SANIBEL-CAPTIVA ROAD SANIBEL, FLORIDA 33957

![](_page_45_Picture_8.jpeg)

9510 Corkscrew Palms Circle, SS Lic. No. AA-C000937 Unit 1 Estero, FL 33928,USA voice (239) 208-4846

www.schenkelshultz.com Copyright © 2024 WWW.SCHENKELSHULTZ.COM/COPYRIGHT SEE FOR POLICY AND INFORMATION

REVISIONS DESCRIPTION DATE PERMIT COMMENTS

COMM. NO.: 2023820 ISSUE DATE: 01.05.2024 DRAWN BY: Author

![](_page_45_Picture_13.jpeg)

![](_page_45_Picture_15.jpeg)

![](_page_46_Figure_0.jpeg)

	7		8	9	10		11	12
		<u>CEILI</u>	NG GENERAL NOTES					
	HAT CHANNEL GRID	1						
		I. 0	ALL DIMENSIONS AR	RE TO THE CENTERLINE OF DE				
		2.	ALL SOFFITS/CASED	OPENINGS ARE TO ALIGN WI	TH THE FINISHED FACE OF	ADJACENT	WALLS, U.N.O	
YSTEM		3.	ALL DEVICES ARE TO	O BE CENTERED IN CEILING T	LES WHERE APPLICABLE, U	JNLESS NO	TED	
I O I EIM			OTHERWISE.					
		4.	SEE CONSULTANT D	OCUMENTS FOR THE LOCATI	ONS OF ALL WALL-MOUNTE	D DEVICES	. COORDINATE	
			ALIGNMENT OF WAL	I DEVICES WITH EACH OTHER	R AND CEILING DEVICES WH	IFRF POSS	IBLE	
PANEL		5	ALIGN DEVICES AS I	NDICATED WITH CENTERI INE	S			
		6.		IS ARE TO THE FINISHED FAC	E OF THE CEILING PLANE			
		0. 7						
		1.			E ALL DEVICES IN THE CEIL		CI. REFERIO	
			MEPF DOCUMENTS I	FOR ADDITIONAL DEVICES.				
		8.	ALL STRUCTURE (IN	CLUDING BOTTOM OF DECK),	CONDUIT, HVAC DUCTWOR	K, EQUIPM	ENT SUPPORTS,	
			CABLE TRAY, DEVICI	ES, CEILING SUPPORT SYSTE	MS, ETC ABOVE OPEN CLG	AREAS TO	BE PAINTED.	
		9.	FANS TO BE CENTER	RED IN ROOM U.N.O.				
		10.	REFER TO FINISH SC	CHEDULE FOR CEILING FINISH	ES U.N.O. ON RCP. INTERIC	R ON A160	EXTERIOR A200	

![](_page_46_Picture_3.jpeg)

### SANIBEL FIRE AND RESCUE STATION 172

PROJECT LOCATION: 5171 SANIBEL-CAPTIVA ROAD SANIBEL, FLORIDA 33957

![](_page_46_Picture_7.jpeg)

9510 Corkscrew Palms Circle, Unit 1 Estero, FL 33928,USA voice (239) 208-4846

SS Lic. No. AA-C000937 www.schenkelshultz.com Copyright © 2024 WWW.SCHENKELSHULTZ.COM/COPYRIGHT SEE FOR POLICY AND INFORMATION

REVISIONS DATE 02.16.24 DESCRIPTION ADDENDUM #2

COMM. NO.: 2023820 ISSUE DATE: 01.05.2024 DRAWN BY: Author

**REFLECTED CEILING PLAN -APPARATUS LEVEL & FIRST** FLOOR

![](_page_46_Picture_14.jpeg)

![](_page_47_Figure_0.jpeg)

	7	8	9	10	11	12
		<b>CEILING GENERAL NOTES</b>				
NK ON 7/8" HA	AT CHANNEL GRID					
		1. ALL DIMENSIONS ARE	TO THE CENTERLINE OF DEVICE	E, TYPICAL.		
		2. ALL SOFFITS/CASED C	PENINGS ARE TO ALIGN WITH T	HE FINISHED FACE OF ADJACE	NT WALLS, U.N.O	
STEM		3. ALL DEVICES ARE TO I	BE CENTERED IN CEILING TILES	WHERE APPLICABLE, UNLESS N	NOTED	
		OTHERWISE.				
		4. SEE CONSULTANT DO	CUMENTS FOR THE LOCATIONS	OF ALL WALL-MOUNTED DEVIC	ES. COORDINATE	
		ALIGNMENT OF WALL	DEVICES WITH EACH OTHER AN	D CEILING DEVICES WHERE PO	SSIBLE.	
ANEL		5. ALIGN DEVICES AS INC	DICATED WITH CENTERLINES.			
		6. ALL CEILING HEIGHTS	ARE TO THE FINISHED FACE OF	THE CEILING PLANE.		
		7. ARCHITECTURAL CEIL	ING PLANS DO NOT INDICATE AL	L DEVICES IN THE CEILING/PRO	DJECT. REFER TO	
		MEPF DOCUMENTS FO	R ADDITIONAL DEVICES.			
		8. ALL STRUCTURE (INCL	UDING BOTTOM OF DECK), CON	DUIT, HVAC DUCTWORK, EQUIF	PMENT SUPPORTS,	
		CABLE TRAY, DEVICES	, CEILING SUPPORT SYSTEMS,	ETC ABOVE OPEN CLG AREAS 1	O BE PAINTED.	
		9. FANS TO BE CENTERE	D IN ROOM U.N.O.			
		10. REFER TO FINISH SCH	EDULE FOR CEILING FINISHES U	J.N.O. ON RCP. INTERIOR ON A1	60, EXTERIOR A200	

![](_page_47_Figure_3.jpeg)

![](_page_47_Picture_7.jpeg)

### SANIBEL FIRE AND RESCUE STATION 172

PROJECT LOCATION: 5171 SANIBEL-CAPTIVA ROAD SANIBEL, FLORIDA 33957

![](_page_47_Picture_11.jpeg)

9510 Corkscrew Palms Circle, Unit 1 Estero, FL 33928,USA voice (239) 208-4846

SS Lic. No. AA-C000937 www.schenkelshultz.com Copyright © 2024 WWW.SCHENKELSHULTZ.COM/COPYRIGHT SEE FOR POLICY AND INFORMATION

REVISIONS DESCRIPTION DATE 
 1
 PERMIT COMMENTS

 2
 ADDENDUM #2
 02.14.24 02.16.24

COMM. NO.: 2023820 ISSUE DATE: 01.05.2024 DRAWN BY: Author

REFLECTED CEILING PLAN -SECOND FLOOR

![](_page_47_Picture_18.jpeg)

![](_page_48_Figure_0.jpeg)

	31	DARRON DESIGNS	FAUX WOOD DEAIWS	
	S2	WINDSORONE	BEADBOARD	S
SITION MATERIAL AND FEATHER OUT OVER 2'-0" TO PROVIDE AN EVEN TRANSITION.	PAINT CODE	SCHEDULE		
LS. NO CUT TILES.	FINISH CODE	MANUFACTURER	COLOR NO.	
STODIAL MOP SINKS. EXTEND 12" BEYOND FACE OF MOP SINK, CAULK ALL EDGES AND	P-1	SHERWIN WILLIAMS	SW8917	SHELL
	P-1A	SHERWIN WILLIAMS	SW8917	SHELL
	P-1B	SHERWIN WILLIAMS	SW8917	SHELL
E WITHOUT GAPS AT SEAMS. TOP OF BASE TO ALIGN WITH ADJACENT PIECE.	P-2	SHERWIN WILLIAMS	SW7624	SLATE
IFACTURER	P-2A	SHERWIN WILLIAMS	SW7624	SLATE
	P-2B	SHERWIN WILLIAMS	SW7624	SLATE
COLORS.	P-3	SHERWIN WILLIAMS	SW0068	COPEN
NDING U.N.O.	P-3A	SHERWIN WILLIAMS	SW0068	COPEN
	P-3B	SHERWIN WILLIAMS	SW0068	COPEN
OP CAP MOVE DOWN AS REQ	P-4	SHERWIN WILLIAMS	SW9617	BEACH
VE AS REQ.	P-5	SHERWIN WILLIAMS	SW6479	DRIZZ
	P-6	SHERWIN WILLIAMS	SW7007	CEILIN
	P-6A	SHERWIN WILLIAMS	SW7007	CEILIN
	P-7	SHERWIN WILLIAMS	SW6793	BLUEE
E ETC)	P-7B	SHERWIN WILLIAMS	SW6793	BLUEE
L, LIO.)	P-8	SHERWIN WILLIAMS	SW6793	BLUEE
ROOMED)	P-9	SHERWIN WILLIAMS	SW7602	INDIG
	TILE CODE S	CHEDULE		
	FINISH CODE	MANUFACTURER	MFG. LINE	INST
	T-1	TILE BAR	COLORONE	VERTIC
	PLASTIC LAN	INATE CODE SCHEI	JULE	
	FINISH CODE	MANUFACTURER	MFG. NO	
PARTITIONS, HARDWARE ETC.)	PL-1	WILSONART	Y0643K-12	BRUSH
	PL-2	WILSONART	4943-38	CLASS
	PL-3	WILSONART	8208K-16	FAWN
	PL-4	WILSONART	D427-12	LINEN
	PL-5	WILSONART	D307-60	HOLLY
	QUARTZ SUF	RFACES CODE SCHE	DULE	
	FINISH CODE	MANUFACTURER	TYPE	
	QTZ-1	WILSONART	QUARTZ	RIO UP
	SOLID SURF	ACE CODE SCHEDU	E	
	FINISH CODE	MANUFACTURER	TYPE	
ARDS, FRP PANELS, ETC.)	SSM-1	WILSONART	SOLID SURFACE	DESIGN
	WOOD CODE	SCHEDULE		
	FINISH CODE	MANUFACTURER	MFG. LINE	STYL
	MDL-1	WINDSORONE OR EQ.	HEADER CAP	WOSTO
	MDL-2	WINDSORONE OR EQ.	CASING	WOSTO

	_					14	15	10	11	
UEILING UUL	DE SCHEDULE									
FINISH CODE	MANUFACTURER	MFG. LINE	STYLE	ENO.	COLOR	SIZE	INSTALLATION	FLAME SPRE	EAD RATING REMAI	RKS
A1	ROCKFON	SONAR	SLN1620095 N	IRC WHITE/ W	HITE GRID	2 'X 2' X 1"	SQ. TEGULAR NARROW	CLASS A	NO SUBSTITUTIONS	
C2		CORRUGATED PATINA COLLEC	TION SLN1620095 N	IRC 111A POL		44 1/2" x 96"X 5/8" 12"''''' X 4"D X L MADIES (DEEED TO D		CLASS A	NO SUBSTITUTIONS	
51 S2	WINDSORONE		SPBC6	TOASTED	MARSHMALLOW 4410 MARSHMALLOW 4410	12 W X 4 D X L VARIES (REFER TO RI 23/32" x 5-1/2" X 16'	PER MANE INSTRUCTIONS	CLASS A		
						<b>-</b>		r		
	SHERWIN WILLIAMS	SW8917	SHELL WHITE	FINISH/SHEEN	I OW VOC - LATEX	TYPICAL THRO		ſ	KEIWARKS	
P-1A	SHERWIN WILLIAMS	SW8917	SHELL WHITE	EGSHEL	LOW VOC - EPOXY	WALLS WET A	REAS-SKIMCOAT WALLS-SEE FIN	ISH PLAN FOR LO	CATIONS & APPARATUS WALLS, TRIM AS NO	DTED
P-1B	SHERWIN WILLIAMS	SW8917	SHELL WHITE	GLOSS	LOW VOC - EPOXY	WALLS WET A	REAS-BLOCK WALLS SEE FINISH	PLAN FOR LOCAT	IONS	
P-2	SHERWIN WILLIAMS	SW7624	SLATE TILE	SATIN	LOW VOC - LATEX	ACCENT				
P-2A		SW7624	SLATE THE	SEMIGLOSS	LOW VOC - LATEX	ALL HM/WD DC	DORS AND FRAME/ KITCHEN CAB	INETS U.N.O.		
2⊔ ⊃_3	SHERWIN WILLIAMS	SW0068	COPEN BLUE	EGSHEL	LOW VOC - LATEX	ACCENT VERT	TICAL PLANK WALLS			
D-3A	SHERWIN WILLIAMS	SW0068	COPEN BLUE	EGSHEL	LOW VOC - EPOXY	RESTROOM W	ALLS			
P-3B	SHERWIN WILLIAMS	SW0068	COPEN BLUE	SEMIGLOSS	LOW VOC - LATEX	ISLAND CABIN	ETS/PANELS			
P-4	SHERWIN WILLIAMS	SW9617	BEACHCOMBER	EGSHEL	LOW VOC - LATEX	ACCENT				
2-0 D-6	SHERWIN WILLIAMS	SW0479 SW7007	CEILING BRIGHT WHI	TF FLAT	LOW VOC - LATEX		UNO STAIR CEILINGS			
с Р-6А	SHERWIN WILLIAMS	SW7007	CEILING BRIGHT WHI	TE EGSHEL	LOW VOC - EPOXY	RESTROOM G	YP CEILING			
7-7	SHERWIN WILLIAMS	SW6793	BLUEBELL	FLAT	LOW VOC - EPOXY	APPARATUS C	EILING, AND AREAS NOTED ON F	INISH PLAN		
P-7B	SHERWIN WILLIAMS	SW6793	BLUEBELL	EGSHEL	LOW VOC - LATEX	WALLS AS NO	TED ON FINISH PLANS AND ELEV	ATIONS		
2-8 D_Q	SHERWIN WILLIAMS	SW0793 SW7602	INDIGO BATIK	PREFINISHED	DRY FALL PREFINISHED COLOR TO	MATCH SW PRE-ENGINEE	JPEN GEILING RED METAL PAN STAIRS AND ST	RINGERS		
		OWNOOL								
FINISH CODE		COLORONE	VERTICAL STACK MA	ATTE/GLOSSY CEMENT	COLOR	SIZE THICKNESS "X8" 10MM BOST				(KS
						TNO		DEMAR	<i>(</i> <b>0</b>	
FINISH CODE	MANUFACTURER	MEG. NO Y0643K-12		HINISH/SHEEN	N FLAME SPREAD RA			REMAR	NO	
 PL-2	WILSONART	4943-38	CLASSIC LINEN	FINE VELVET	CLASS I	COUNTERTOP IN DRY AREAS	S U.N.O.			
PL-3	WILSONART	8208K-16	FAWN CYPRESS	CASUAL RUSTIC	C CLASS I	KITCHEN, DAY ROOM ACCEN	IT			
PL-4		D427-12		SOFTGRAIN	CLASS I					
		טטי-טט		MATTEHNISH	ULASSI					
QUARIZ SUF	KHACES CODE SCHEDU	JLE								
FINISH CODE		ТҮРЕ		EDGE PR	OFILE THICKNES	S FLAME SPREAD RATING			REMARKS	
		QUARIZ	KIU UPANO Q3008	EASED EDGE	3 CM	ULASS I	WET AREA COUNTERTOPS U.N.	J.		
SULID SURF	ACE CODE SCHEDULE									
FINISH CODE				EDGE P	ROFILE THICKN	IESS FLAME SPREAD RATING			REMARKS	
SSM-1		SOLID SURFACE	DESIGNER WHITE-D35	PASE EASED EDGE	1.5"	CLASS I ALL	WINDOW SILLS U.N.O.			
WOOD CODE	SCHEDULE									
FINISH CODE		MFG. LINE	STYLE NO.	SIZE	COLOF	R SPECIES	FINISH/SHEEN FLA	ME SPREAD RAT	NG REMARKS	3
MDL-1	WINDSORONE OR EQ.	HEADER CAP	WOST001 7/16"	X 1 1/16" "		EV. AS IS	SMOOTH PRE PRIMED CLASS	S B		
MDL-2	WINDSORONE OR EQ.	CASING	S4SSE 1" X 4	"	PAINT PER ELI	EV. AS IS	SMOOTH PRE PRIMED CLAS	S B	DOOR/WINDOW TRIM SEE ELEVATION	13 TOK LOCATIONS
MDL-4	WINDSORONE OR EQ.	FLAT STOCK	CUSTOM CUT 1/2" X	6"	PAINT PER RC	P. AS IS	SMOOTH PRE PRIMED CLASS	S B	CEILING TRIM PIECE	
WD-1	ANTHOLOGY WOODS OR EQ	SURFRIDER REDWOOD	T&G PROFILE 5/8" TI	HICK X6 1/2"W X1'-5' RAND	OM L WHITE	SEQUOIA SEMPERVIRENS	LOW VOC FINISH CLASS	S A FLAME RETAR	DANT CUSTOM IMAGE TO BE ADDED AFTEF	RINSTALLATION
WD-2	WINDSORONE	SHIPLAP	WORS6 3/4" X	5 1/2" X 16'	PAINT AS SCH	ED. AS IS	SMOOTH SIDE OUT CLASS	S B	VERTICAL APPLICATION AS SHOWN I	N ELEVATIONS
WALL PROTE	ECTION CODE SCHEDU	ILE								
FINISH CODE	MANUFACTURER	MFG. LINE	STY	LE NO. COL	.OR	SIZE FLAME SPRE			REMARKS	
WP-1	IN PRO	HIGH IMPACT CORNER GUARDS	S   160	FEATHER 0238	4'H X 2" \	MINGS 90DEGREE   CLASS I		רדיסכד וואכורציז ברויי	N() (2NI) + I	
N/D_2		HIGH IMPACT COPNED CHARDS	S 160					SIDE CORINERS U		
		HIGH IMPACT CORNER GUARDS	S 160	STORM CLOUD	0372 4'H X 2" \	WINGS 90DEGREE CLASS I	2ND FL WHERE NO	TED		
BASE CODE		HIGH IMPACT CORNER GUARDS	S 160		0372 4'H X 2" \	VINGS 90DEGREE CLASS I	2ND FL WHERE NO	TED		
WP-2 BASE CODE S FINISH CODE B-1	IN PRO SCHEDULE MANUFACTURER JOHNSONITE / TARKETT	HIGH IMPACT CORNER GUARDS MFG. LINE MILLWORK- MANDALAY	S 160 STYLE NO. C MW-58-H6 WINDS	OLOR SIZE	0372 4'H X 2" \ THICKNESS FLAME .375" CLASS	WINGS 90DEGREE     CLASS I       E SPREAD RATING     TYP. U.N.O.	2ND FL WHERE NO	TED RI	EMARKS	
WP-2 BASE CODE S FINISH CODE B-1 B-2	IN PRO SCHEDULE MANUFACTURER JOHNSONITE / TARKETT JOHNSONITE / TARKETT	HIGH IMPACT CORNER GUARDS MFG. LINE MILLWORK- MANDALAY MILLWORK MANDALAY	S 160 STYLE NO. C MW-58-H6 WINDS MW-55-H SILVEF	OLOR SIZE SOR BLUE 6" R GREY 4.5"	0372 4'H X 2" V THICKNESS FLAME .375" CLASS .375" CLASS	WINGS 90DEGREE     CLASS I       E SPREAD RATING     TYP. U.N.O.       I     GYM	2ND FL WHERE NO	TED RI	EMARKS	
WP-2 BASE CODE S FINISH CODE B-1 B-2 B-3	IN PRO SCHEDULE MANUFACTURER JOHNSONITE / TARKETT JOHNSONITE / TARKETT	MFG. LINE MFG. LINE MILLWORK- MANDALAY MILLWORK MANDALAY 4" COVE BASE	S 160 STYLE NO. Cu MW-58-H6 WINDS MW-55-H SILVEF DC-58 W/ TOE WINDS	STORM CLOUDOLORSIZESOR BLUE6"R GREY4.5"SOR BLUE4"	0372 4'H X 2" V THICKNESS FLAME .375" CLASS .375" CLASS .125" CLASS	NINGS 90DEGREE     OLNOO I       NINGS 90DEGREE     CLASS I       E SPREAD RATING     I       I     TYP. U.N.O.       I     GYM       I     AS NOTED ON FI	2ND FL WHERE NO	RI	EMARKS	
WP-2 BASE CODE S FINISH CODE B-1 B-2 B-3 EPOXY FLOC	IN PRO SCHEDULE MANUFACTURER JOHNSONITE / TARKETT JOHNSONITE / TARKETT JOHNSONITE / TARKETT SRING/WALL CODE SCH	MFG. LINE MFG. LINE MILLWORK- MANDALAY MILLWORK MANDALAY 4" COVE BASE HEDULE	S 160 STYLE NO. CO MW-58-H6 WINDS MW-55-H SILVEF DC-58 W/ TOE WINDS	STORM CLOUDOLORSIZESOR BLUE6"R GREY4.5"SOR BLUE4"	0372 4'H X 2" V THICKNESS FLAME .375" CLASS .375" CLASS .125" CLASS	NINGS 90DEGREE     OLNOO I       NINGS 90DEGREE     CLASS I       E SPREAD RATING     TYP. U.N.O.       I     TYP. U.N.O.       I     GYM       I     AS NOTED ON FI	INISH PLANS	RI	EMARKS	
WP-2 BASE CODE S FINISH CODE B-1 B-2 B-3 EPOXY FLOC FINISH CODE	IN PRO SCHEDULE MANUFACTURER JOHNSONITE / TARKETT JOHNSONITE / TARKETT JOHNSONITE / TARKETT SRING/WALL CODE SCH MANUFACTURER	MFG. LINE MILLWORK- MANDALAY MILLWORK MANDALAY 4" COVE BASE HEDULE MFG. LINE	S 160 STYLE NO. CO MW-58-H6 WINDS MW-55-H SILVEF DC-58 W/ TOE WINDS COLOR	STORM CLOUDOLORSIZESOR BLUE6"R GREY4.5"SOR BLUE4"THICKNESS	0372 4'H X 2" V THICKNESS FLAME .375" CLASS .375" CLASS .125" CLASS FLAME SPREAD RATING	Service of the serv	INISH PLANS	RI	EMARKS	
WP-2 BASE CODE S FINISH CODE B-1 B-2 B-3 EPOXY FLOC FINISH CODE EPX-1	IN PRO SCHEDULE MANUFACTURER JOHNSONITE / TARKETT JOHNSONITE / TARKETT JOHNSONITE / TARKETT <b>DRING/WALL CODE SCH</b> MANUFACTURER ELITE CRETE SYSTEMS	MFG. LINE MILLWORK- MANDALAY MILLWORK MANDALAY 4" COVE BASE HEDULE MFG. LINE WOOD LOOK OVERLAY	S 160 STYLE NO. CO MW-58-H6 WINDS MW-55-H SILVEF DC-58 W/ TOE WINDS COLOR CUSTOM PER RENDER	STORM CLOUD       OLOR     SIZE       SOR BLUE     6"       R GREY     4.5"       SOR BLUE     4"       SOR BLUE     4"	0372 4'H X 2" V THICKNESS FLAME .375" CLASS .375" CLASS .125" CLASS .125" CLASS FLAME SPREAD RATING	NINGS 90DEGREE     OLNOO I       NINGS 90DEGREE     CLASS I       E SPREAD RATING     TYP. U.N.O.       I     TYP. U.N.O.       I     GYM       I     AS NOTED ON FI       G     REP CONTACT       JON LOPEZ 239.898.8361	INISH PLANS	/ ADD COVE STRI	EMARKS REMARKS P	
WP-2 BASE CODE S FINISH CODE B-1 B-2 B-3 EPOXY FLOC FINISH CODE EPX-1 EPX-2 EPX-2	IN PRO SCHEDULE MANUFACTURER JOHNSONITE / TARKETT JOHNSONITE / TARKETT JOHNSONITE / TARKETT ORING/WALL CODE SCHEMANUFACTURER ELITE CRETE SYSTEMS ELITE CRETE SYSTEMS ELITE CRETE SYSTEMS	MFG. LINE MILLWORK- MANDALAY MILLWORK MANDALAY 4" COVE BASE HEDULE MFG. LINE WOOD LOOK OVERLAY FLAKE CUSTOM BLEND HERMETIC OLIVERTZ	S 160 STYLE NO. CO MW-58-H6 WINDS MW-55-H SILVEF DC-58 W/ TOE WINDS COLOR CUSTOM PER RENDER CUSTOM FLAKE FB501 OB 1002 TUNDRA	OLOR SIZE OR BLUE 6" R GREY 4.5" OR BLUE 4" THICKNESS RING 1/8" 1/8"	0372 4'H X 2" V THICKNESS FLAME .375" CLASS .375" CLASS .125" CLASS .125" CLASS FLAME SPREAD RATING CLASS I CLASS I	SPREAD RATING     CLASS I       E SPREAD RATING     TYP. U.N.O.       I     GYM       I     AS NOTED ON FI       G     REP CONTACT       JON LOPEZ 239.898.8361       JON LOPEZ 239.898.8361	INISH PLANS	/ ADD COVE STRI	EMARKS REMARKS P	
WP-2 BASE CODE S FINISH CODE B-1 B-2 B-3 EPOXY FLOC FINISH CODE EPX-1 EPX-2 EPX-3 EPX-4	IN PRO SCHEDULE MANUFACTURER JOHNSONITE / TARKETT JOHNSONITE / TARKETT JOHNSONITE / TARKETT ORING/WALL CODE SCHENS ELITE CRETE SYSTEMS	MFG. LINE MILLWORK- MANDALAY MILLWORK MANDALAY 4" COVE BASE HEDULE MFG. LINE WOOD LOOK OVERLAY FLAKE CUSTOM BLEND HERMETIC QUARTZ FLAKE	S 160 STYLE NO. CO MW-58-H6 WINDS MW-55-H SILVEF DC-58 W/ TOE WINDS COLOR CUSTOM PER RENDER CUSTOM FLAKE FB501 QB-1002 TUNDRA F5101 SEASPRAY	STORM CLOUD       OLOR     SIZE       SOR BLUE     6"       R GREY     4.5"       SOR BLUE     4"       SOR BLUE     4"       RING     1/8"       1/8"     1/8"	0372 4'H X 2" V THICKNESS FLAME .375" CLASS .375" CLASS .125" CLASS .125" CLASS .125" CLASS CLASS I CLASS I CLASS I	MINGO SUBLICICLE       OLNOO T         WINGS 90DEGREE       CLASS I         E SPREAD RATING       TYP. U.N.O.         I       GYM         I       AS NOTED ON FI         GYM       AS NOTED ON FI         JON LOPEZ 239.898.8361       JON LOPEZ 239.898.8361         JON LOPEZ 239.898.8361       JON LOPEZ 239.898.8361         JON LOPEZ 239.898.8361       JON LOPEZ 239.898.8361	INISH PLANS WITH 6" INTEGRAL BASE U.N.O WITH 6" INTEGRAL BASE U.N.O 2" STRIPE ON FLOOR	/ ADD COVE STRI	EMARKS REMARKS P P/ ADD SCHLUTER JTRIM CAP	
WP-2 BASE CODE S FINISH CODE 3-1 3-2 3-3 EPOXY FLOC FINISH CODE EPX-1 EPX-2 EPX-3 EPX-4 _OGO	IN PRO SCHEDULE MANUFACTURER JOHNSONITE / TARKETT JOHNSONITE / TARKETT JOHNSONITE / TARKETT ORING/WALL CODE SCHEDULE ELITE CRETE SYSTEMS	MFG. LINE MILLWORK- MANDALAY MILLWORK MANDALAY 4" COVE BASE <b>HEDULE</b> MFG. LINE WOOD LOOK OVERLAY FLAKE CUSTOM BLEND HERMETIC QUARTZ FLAKE CUSTOM LOGO	S 160 STYLE NO. CO MW-58-H6 WINDS MW-55-H SILVEF DC-58 W/ TOE WINDS COLOR CUSTOM PER RENDER CUSTOM FLAKE FB501 QB-1002 TUNDRA F5101 SEASPRAY PER OWNER LOGO	STORM CLOUD         OLOR       SIZE         SOR BLUE       6"         R GREY       4.5"         SOR BLUE       4"         SOR BLUE       4"         SOR BLUE       1/8"         1/8"       1         1/8"       1         1/8"       1         1/8"       1	0372 4'H X 2" V THICKNESS FLAME .375" CLASS .375" CLASS .125" CLASS .125" CLASS .125" CLASS CLASS I CLASS I CLASS I CLASS I	MINGO SUBLICICLE       OLLOO I         WINGS 90DEGREE       CLASS I         E SPREAD RATING       TYP. U.N.O.         I       GYM         I       AS NOTED ON FI         GYM       AS NOTED ON FI         JON LOPEZ 239.898.8361       JON LOPEZ 239.898.8361         JON LOPEZ 239.898.8361       JON LOPEZ 239.898.8361         JON LOPEZ 239.898.8361       JON LOPEZ 239.898.8361	INISH PLANS WITH 6" INTEGRAL BASE U.N.O WITH 6" INTEGRAL BASE U.N.O 2" STRIPE ON FLOOR CUSTOM LOGO IMAGE PER OW	/ ADD COVE STRI	EMARKS REMARKS P P/ ADD SCHLUTER JTRIM CAP	
WP-2 BASE CODE S FINISH CODE 3-1 3-2 3-3 EPOXY FLOC FINISH CODE EPX-1 EPX-2 EPX-3 EPX-4 LOGO LUXURY VINY	IN PRO SCHEDULE MANUFACTURER JOHNSONITE / TARKETT JOHNSONITE / TARKETT JOHNSONITE / TARKETT ORING/WALL CODE SCHE MANUFACTURER ELITE CRETE SYSTEMS ELITE CRETE SYSTEMS	MFG. LINE MILLWORK- MANDALAY MILLWORK MANDALAY 4" COVE BASE HEDULE MFG. LINE WOOD LOOK OVERLAY FLAKE CUSTOM BLEND HERMETIC QUARTZ FLAKE CUSTOM LOGO	S 160 STYLE NO. CU MW-58-H6 WINDS MW-55-H SILVEF DC-58 W/ TOE WINDS COLOR CUSTOM PER RENDER CUSTOM FLAKE FB501 QB-1002 TUNDRA F5101 SEASPRAY PER OWNER LOGO	STORM CLOUD         OLOR       SIZE         SOR BLUE       6"         R GREY       4.5"         SOR BLUE       4"         SOR BLUE       4"         SOR BLUE       1/8"         1/8"       1         1/8"       1         1/8"       1         1/8"       1	0372 4'H X 2" V THICKNESS FLAME .375" CLASS .375" CLASS .125" CLASS .125" CLASS .125" CLASS .125" CLASS I CLASS I CLASS I CLASS I CLASS I	MINGO SUBLICICLE         OLNOO T           WINGS 90DEGREE         CLASS I           E SPREAD RATING         TYP. U.N.O.           I         GYM           I         AS NOTED ON FI           G         REP CONTACT           JON LOPEZ 239.898.8361	INISH PLANS WITH 6" INTEGRAL BASE U.N.O WITH 6" INTEGRAL BASE U.N.O 2" STRIPE ON FLOOR CUSTOM LOGO IMAGE PER OW	/ ADD COVE STRI // ADD COVE STRI // NER	EMARKS REMARKS P P/ ADD SCHLUTER JTRIM CAP	
WP-2 BASE CODE S FINISH CODE 3-1 3-2 3-3 EPOXY FLOC FINISH CODE EPX-1 EPX-2 EPX-3 EPX-4 LOGO LUXURY VINY FINISH CODF	IN PRO SCHEDULE MANUFACTURER JOHNSONITE / TARKETT JOHNSONITE / TARKETT JOHNSONITE / TARKETT ORING/WALL CODE SCH MANUFACTURER ELITE CRETE SYSTEMS ELITE SYSTEMS E	MFG. LINE MILLWORK- MANDALAY MILLWORK MANDALAY MILLWORK MANDALAY 4" COVE BASE HEDULE MFG. LINE WOOD LOOK OVERLAY FLAKE CUSTOM BLEND HERMETIC QUARTZ FLAKE CUSTOM LOGO JLE MFG. LINE	S 160 STYLE NO. C MW-58-H6 WINDS MW-55-H SILVEF DC-58 W/ TOE WINDS COLOR CUSTOM PER RENDER CUSTOM FLAKE FB501 QB-1002 TUNDRA F5101 SEASPRAY PER OWNER LOGO	STORM CLOUD         OLOR       SIZE         SOR BLUE       6"         R GREY       4.5"         SOR BLUE       4"         SOR BLUE       4"         SOR BLUE       1/8"         1/8"       1         1/8"       1         1/8"       1         STYLE NO       5000000000000000000000000000000000000	0372 4'H X 2" V THICKNESS FLAME .375" CLASS .375" CLASS .125" CLASS .125" CLASS .125" CLASS .125" CLASS .125" CLASS .125" CLASS I CLASS I CLASS I CLASS I CLASS I	MINGO SUBLICICLE       OLNOO T         MINGS 90DEGREE       CLASS I         E SPREAD RATING       TYP. U.N.O.         I       GYM         I       AS NOTED ON FI         G       REP CONTACT         JON LOPEZ 239.898.8361	INISH PLANS WITH 6" INTEGRAL BASE U.N.O WITH 6" INTEGRAL BASE U.N.O 2" STRIPE ON FLOOR CUSTOM LOGO IMAGE PER OW	IED RI / ADD COVE STRI / ADD COVE STRI /NER	EMARKS P P/ ADD SCHLUTER JTRIM CAP RFMARKS	
MP-2 BASE CODE S FINISH CODE 3-1 3-2 3-3 EPOXY FLOC FINISH CODE EPX-1 EPX-2 EPX-3 EPX-4 LOGO LUXURY VINY FINISH CODE	IN PRO SCHEDULE MANUFACTURER JOHNSONITE / TARKETT JOHNSONITE / TARKETT JOHNSONITE / TARKETT ORING/WALL CODE SCH MANUFACTURER ELITE CRETE SYSTEMS ELITE SYSTE	MFG. LINE MILLWORK- MANDALAY MILLWORK MANDALAY MILLWORK MANDALAY 4" COVE BASE HEDULE MFG. LINE WOOD LOOK OVERLAY FLAKE CUSTOM BLEND HERMETIC QUARTZ FLAKE CUSTOM LOGO JLE MFG. LINE SPACIA	S 160 STYLE NO. CO MW-58-H6 WINDS MW-55-H SILVEF DC-58 W/ TOE WINDS COLOR CUSTOM PER RENDER CUSTOM FLAKE FB501 QB-1002 TUNDRA F5101 SEASPRAY PER OWNER LOGO STYLE NAME WOOD	STORM CLOUD         OLOR       SIZE         SOR BLUE       6"         R GREY       4.5"         SOR BLUE       4"         SOR BLUE       4"         ING       1/8"         1/8"       1/8"         1/8"       1/8"         STYLE NO.       SS5W2539	0372 4'H X 2" V THICKNESS FLAME .375" CLASS .375" CLASS .125" CLASS .125" CLASS .125" CLASS .125" CLASS .125" CLASS .125" CLAS	MINGO SUBLOREL       OLNOO T         MINGS 90DEGREE       CLASS I         E SPREAD RATING       TYP. U.N.O.         I       GYM         I       AS NOTED ON FI         G       REP CONTACT         JON LOPEZ 239.898.8361	INISH PLANS INISH PLANS WITH 6" INTEGRAL BASE U.N.O WITH 6" INTEGRAL BASE U.N.O 2" STRIPE ON FLOOR CUSTOM LOGO IMAGE PER OW INSTALLATION FLAME SPRE/ STAGGERED TYPE B CLASS	IED RI RI / ADD COVE STRI / ADD COVE STRI /NER /NER	EMARKS P P/ ADD SCHLUTER JTRIM CAP P/ ADD SCHLUTER JTRIM CAP REMARKS ESIVE SHOULD BE MOISTURE LOC OR AMTIC	CO RP-18
NP-2 BASE CODE S FINISH CODE 3-1 3-2 3-3 EPOXY FLOC FINISH CODE EPX-1 EPX-2 EPX-3 EPX-4 LOGO LUXURY VIN FINISH CODE VT RUBBER COF	IN PRO SCHEDULE MANUFACTURER JOHNSONITE / TARKETT JOHNSONITE / TARKETT JOHNSONITE / TARKETT ORING/WALL CODE SCH MANUFACTURER ELITE CRETE SYSTEMS ELITE	MFG. LINE MILLWORK- MANDALAY MILLWORK MANDALAY 4" COVE BASE HEDULE MFG. LINE WOOD LOOK OVERLAY FLAKE CUSTOM BLEND HERMETIC QUARTZ FLAKE CUSTOM LOGO JLE MFG. LINE SPACIA	S 160 STYLE NO. CO MW-58-H6 WINDS MW-55-H SILVEF DC-58 W/ TOE WINDS COLOR CUSTOM PER RENDER CUSTOM FLAKE FB501 QB-1002 TUNDRA F5101 SEASPRAY PER OWNER LOGO STYLE NAME WOOD	STORM CLOUD         OLOR       SIZE         SOR BLUE       6"         R GREY       4.5"         SOR BLUE       4"         SOR BLUE       4"         ING       1/8"         1/8"       1/8"         1/8"       1/8"         STYLE NO.       SS5W2539	0372 4'H X 2" V THICKNESS FLAME .375" CLASS .375" CLASS .125" CLASS .125" CLASS .125" CLASS .125" CLAS	MINGO SUBLOREL       OLNOO T         MINGS 90DEGREE       CLASS I         E SPREAD RATING       TYP. U.N.O.         I       GYM         I       AS NOTED ON FI         G       REP CONTACT         JON LOPEZ 239.898.8361	INISH PLANS INISH PLANS INISH PLANS INISH 0" INTEGRAL BASE U.N.O INITH 6" INTEGRAL BASE U.N.O	III ADH	EMARKS P P/ ADD SCHLUTER JTRIM CAP P/ ADD SCHLUTER JTRIM CAP REMARKS ESIVE SHOULD BE MOISTURE LOC OR AMTIC	CO RP-18
MP-2 BASE CODE S FINISH CODE 3-1 3-2 3-3 EPOXY FLOC FINISH CODE EPX-1 EPX-2 EPX-3 EPX-4 LOGO LUXURY VINY FINISH CODE LVT RUBBER COE FINISH CODF	IN PRO SCHEDULE MANUFACTURER JOHNSONITE / TARKETT JOHNSONITE / TARKETT JOHNSONITE / TARKETT ORING/WALL CODE SCH MANUFACTURER ELITE CRETE SYSTEMS ELITE	MFG. LINE MILLWORK- MANDALAY MILLWORK MANDALAY 4" COVE BASE HEDULE MFG. LINE WOOD LOOK OVERLAY FLAKE CUSTOM BLEND HERMETIC QUARTZ FLAKE CUSTOM LOGO JLE MFG. LINE MFG. LINE	S 160 STYLE NO. CO MW-58-H6 WINDS MW-55-H SILVEF DC-58 W/ TOE WINDS COLOR CUSTOM PER RENDER CUSTOM FLAKE FB501 QB-1002 TUNDRA F5101 SEASPRAY PER OWNER LOGO STYLE NAME WOOD	STORM CLOUD         OLOR       SIZE         SOR BLUE       6"         R GREY       4.5"         SOR BLUE       4"         SOR BLUE       4"         ING       1/8"         1/8"       1         1/8"       1         STYLE NO.       SS5W2539         SSSW2539       X	0372 4'H X 2" V THICKNESS FLAME .375" CLASS .375" CLASS .125" CLASS .125" CLASS .125" CLASS .125" CLASS .125" CLASS .125" CLAS	MINGO SUBLECILLE       OLNOO I         MINGS 90DEGREE       CLASS I         E SPREAD RATING       TYP. U.N.O.         I       GYM         I       AS NOTED ON FI         G       REP CONTACT         JON LOPEZ 239.898.8361	INISH PLANS WITH 6" INTEGRAL BASE U.N.O WITH 6" INTEGRAL BASE U.N.O 2" STRIPE ON FLOOR CUSTOM LOGO IMAGE PER OW INSTALLATION FLAME SPREA STAGGERED TYPE B CLASS	AD RATING III ADH READ RATING	EMARKS P P/ ADD SCHLUTER JTRIM CAP P/ ADD SCHLUTER JTRIM CAP REMARKS ESIVE SHOULD BE MOISTURE LOC OR AMTIC	CO RP-18
MP-2 BASE CODE S FINISH CODE 3-1 3-2 3-3 EPOXY FLOC FINISH CODE EPX-1 EPX-2 EPX-3 EPX-4 LOGO LUXURY VIN FINISH CODE LVT RUBBER COE FINISH CODE FINISH CODE	IN PRO         SCHEDULE         MANUFACTURER         JOHNSONITE / TARKETT	MFG. LINE MILLWORK- MANDALAY MILLWORK MANDALAY 4" COVE BASE HEDULE MFG. LINE WOOD LOOK OVERLAY FLAKE CUSTOM BLEND HERMETIC QUARTZ FLAKE CUSTOM LOGO JLE MFG. LINE SPACIA	S 160 STYLE NO. CO MW-58-H6 WINDS MW-55-H SILVEF DC-58 W/ TOE WINDS COLOR CUSTOM PER RENDER CUSTOM FLAKE FB501 QB-1002 TUNDRA F5101 SEASPRAY PER OWNER LOGO STYLE NAME WOOD RTSP VK5 SQ – RAIS	STORM CLOUD         OLOR       SIZE         SOR BLUE       6"         R GREY       4.5"         SOR BLUE       4"         THICKNESS       1/8"         RING       1/8"         1/8"       1         1/8"       1         STYLE NO.       SS5W2539         SSSW2539       N         TYPE         SED SQUARE	0372 4'H X 2" V THICKNESS FLAME .375" CLASS .375" CLASS .125" CLASS .125" CLASS .125" CLASS .125" CLASS .125" CLASS .125" CLASS .125" CLASS .125" CLAS	MINGO SUBLORIE       OLNOO I         MINGS 90DEGREE       CLASS I         E SPREAD RATING       TYP. U.N.O.         I       GYM         I       AS NOTED ON FI         S       REP CONTACT         JON LOPEZ 239.898.8361	INISH PLANS         WITH 6" INTEGRAL BASE U.N.O         WITH 6" INTEGRAL BASE U.N.O         2" STRIPE ON FLOOR         CUSTOM LOGO IMAGE PER OW         INSTALLATION         FLAME SPRE/         STAGGERED         THICKNESS         FLAME SPRE/         .125"	IED RI RI ADD COVE STRI ADD COVE STRI INER AD RATING III ADH READ RATING ST	EMARKS P P/ ADD SCHLUTER JTRIM CAP P/ ADD SCHLUTER JTRIM CAP REMARKS ESIVE SHOULD BE MOISTURE LOC OR AMTIC REMARKS AIR LANDINGS	CO RP-18
MP-2 BASE CODE S FINISH CODE 3-1 3-2 3-3 EPOXY FLOC FINISH CODE EPX-1 EPX-2 EPX-3 EPX-4 LOGO LUXURY VIN FINISH CODE LVT RUBBER COE FINISH CODE FINISH CODE FINISH CODE FINISH CODE FINISH CODE	IN PRO         SCHEDULE         MANUFACTURER         JOHNSONITE / TARKETT         MANUFACTURER         ELITE CRETE SYSTEMS         FLITE CRETE SYSTEMS         ELITE CRETE SYSTEMS         ELITE CRETE SYSTEMS         FLITE CODE SCHEDU         MANUFACTURER         MANUFACTURER         MANUFACTURER         MANUFACTURER         MANUFACTURER         DHNSONITE / TARKETT         COLOF         OHNSONITE / TARKETT	HIGH IMPACT CORNER GUARDS         MFG. LINE         MILLWORK- MANDALAY         MILLWORK MANDALAY         MILLWORK MANDALAY         4" COVE BASE         HEDULE         MFG. LINE         WOOD LOOK OVERLAY         FLAKE CUSTOM BLEND         HERMETIC QUARTZ         FLAKE         CUSTOM LOGO         JLE         MFG. LINE         SPACIA         MFG. LINE         SPLASH         RSPLASH TREADS WITH RISERS	S 160 STYLE NO. CO MW-58-H6 WINDS MW-55-H SILVEF DC-58 W/ TOE WINDS COLOR CUSTOM PER RENDER CUSTOM FLAKE FB501 QB-1002 TUNDRA F5101 SEASPRAY PER OWNER LOGO STYLE NAME WOOD STYLE NAME WOOD	STORM CLOUD OLOR SIZE OR BLUE 6" R GREY 4.5" OR BLUE 4" THICKNESS RING 1/8" 1/8" 1/8" 1/8" 1/8" 1/8" 1/8" 1/8"	0372 4'H X 2" \\ THICKNESS FLAME .375" CLASS .375" CLASS .375" CLASS .125" CLASS .125" CLASS .125" CLASS .125" CLASS .125" CLASS I CLA	MINGO SUBLECKEL       OLNOO I         MINGS 90DEGREE       CLASS I         E SPREAD RATING       TYP. U.N.O.         I       GYM         I       AS NOTED ON FI         S       REP CONTACT         JON LOPEZ 239.898.8361	INISH PLANS         WITH 6" INTEGRAL BASE U.N.O         WITH 6" INTEGRAL BASE U.N.O         2" STRIPE ON FLOOR         CUSTOM LOGO IMAGE PER OW         INSTALLATION         FLAME SPRE/         STAGGERED         THICKNESS         FLAME SPRE/         .125"         CLASS I         .125"	IED RI RI / ADD COVE STRI / STRI / ADD COVE STRI / STRI / ADD COVE STRI / STRI / STRI / STRI / STRI / STRI / STRI / STRI	EMARKS P P/ ADD SCHLUTER JTRIM CAP P/ ADD SCHLUTER JTRIM CAP REMARKS ESIVE SHOULD BE MOISTURE LOC OR AMTIC REMARKS AIR LANDINGS AIR TREAD RISER AND NOSING W. GREY GF	CO RP-18
MP-2 BASE CODE S FINISH CODE 3-1 3-2 3-3 EPOXY FLOC FINISH CODE EPX-1 EPX-2 EPX-3 EPX-4 LOGO LUXURY VIN FINISH CODE LVT RUBBER COE FINISH CODE FINISH CODE FINISH CODE FINISH CODE FINISH CODE SE-1	IN PRO         SCHEDULE         MANUFACTURER         JOHNSONITE / TARKETT         JOHNSONITE / TARKETS         ELITE CRETE SYSTEMS         YL TILE CODE SCHEDU         MANUFACTURER         MANUFACTURER         MANUFACTURER         MANUFACTURER         MANUFACTURER         DE SCHEDULE         MANUFACTURER         DHNSONITE / TARKETT         COLOR         DHNSONITE / TARKETT         COLOR         ORE INTERNATIONAL	HIGH IMPACT CORNER GUARDS         MFG. LINE         MILLWORK-MANDALAY         MILLWORK MANDALAY         MILLWORK MANDALAY         4" COVE BASE         HEDULE         MFG. LINE         WOOD LOOK OVERLAY         FLAKE CUSTOM BLEND         HERMETIC QUARTZ         FLAKE         CUSTOM LOGO         JLE         MFG. LINE         SPACIA         MFG. LINE         SPLASH         RSPLASH TREADS WITH RISERS         BEAST	S 160 STYLE NO. CO MW-58-H6 WINDS MW-55-H SILVEF DC-58 W/ TOE WINDS CUSTOM PER RENDER CUSTOM FLAKE FB501 QB-1002 TUNDRA F5101 SEASPRAY PER OWNER LOGO STYLE NAME WOOD STYLE NAME WOOD	STORM CLOUD OLOR SIZE OR BLUE 6" R GREY 4.5" OR BLUE 4" THICKNESS RING 1/8" 1/8" 1/8" 1/8" 1/8" 1/8" 1/8" 1/8"	0372 4'H X 2" \\ THICKNESS FLAME .375" CLASS .375" CLASS .375" CLASS .125" CLASS .125" CLASS .125" CLASS .125" CLASS .125" CLASS .125" CLASS .125 .125 .125 .125 .125 .125 .125 .125	MINGO SUBLECKEL       OLNOO I         MINGS 90DEGREE       CLASS I         E SPREAD RATING       TYP. U.N.O.         I       GYM         I       AS NOTED ON FI         G       REP CONTACT         JON LOPEZ 239.898.8361         JON LOPEZ 2439.898.8361         JON LOPEZ 24	INISH PLANS         WITH 6" INTEGRAL BASE U.N.O         WITH 6" INTEGRAL BASE U.N.O         2" STRIPE ON FLOOR         CUSTOM LOGO IMAGE PER OW         INSTALLATION         FLAME SPRE/         STAGGERED         THICKNESS         FLAME SPRE/         .125"         CLASS I         .125"         CLASS I         .125"         CLASS I         .125"         CLASS I         .125"	AD RATING III ADH READ RATING ST ST ST ST	REMARKS P P/ ADD SCHLUTER JTRIM CAP P/ ADD SCHLUTER JTRIM CAP REMARKS ESIVE SHOULD BE MOISTURE LOC OR AMTIC REMARKS AIR LANDINGS AIR TREAD RISER AND NOSING W. GREY GF INESS CENTER ANSCOTT GYM WALLS	CO RP-18
WP-2         BASE CODE \$         FINISH CODE         3-1         3-2         3-3         EPOXY FLOC         FINISH CODE         EPX-1         EPX-2         EPX-3         EPX-4         .0GO         LUXURY VIN         FINISH CODE         LVT         RUBBER COE         FINISH CODE         FINISH CODE         LVT         RUBBER COE         FINISH CODE         FINISH CODE         FINISH CODE         CVT         RUBBER COE         FINISH CODE         RF-1       JC         RF-2       JC         RF-3       EC         RF-4       EC         RF-5       FC	IN PRO         SCHEDULE         MANUFACTURER         JOHNSONITE / TARKETT         JOHNSONITE / TARKETS         ELITE CRETE SYSTEMS         FLITE CRETE SYSTEMS         MANUFACTURER         MANUFACTURER <t< td=""><td>MFG. LINE MILLWORK- MANDALAY MILLWORK MANDALAY MILLWORK MANDALAY 4" COVE BASE HEDULE MFG. LINE WOOD LOOK OVERLAY FLAKE CUSTOM BLEND HERMETIC QUARTZ FLAKE CUSTOM LOGO JLE MFG. LINE SPACIA MFG. LINE SPACIA MFG. LINE SPLASH TREADS WITH RISERS BEAST JRFACES CLASSIC UARD</td><td>S TYLE NO. CO MW-58-H6 WINDS MW-55-H SILVEF DC-58 W/ TOE WINDS CUSTOM PER RENDER CUSTOM FLAKE FB501 QB-1002 TUNDRA F5101 SEASPRAY PER OWNER LOGO STYLE NAME WOOD STYLE NAME WOOD RTSP VK5 SQ – RAIS VIRNSQTR- RAISED RUBBER FLOOR TIL WAINSCOTT RUBBER FLOOR TII</td><td>STORM CLOUD         OLOR       SIZE         SOR BLUE       6"         R GREY       4.5"         SOR BLUE       4"         SOR BLUE       4"         ING       1/8"         1/8"       0         1/8"       0         1/8"       0         1/8"       0         STYLE NO.       SS5W2539         SSSW2539       N         TYPE       SED SQUARE         SQ. SURFACE- ONE PIECI         E      </td><td>0372 4'H X 2" \\ THICKNESS FLAME .375" CLASS .375" CLASS .375" CLASS .125" CLASS .125" CLASS .125" CLASS .125" CLASS I CLASS</td><td>NINGO SUBLECKEL       OLNOO I         NINGS 90DEGREE       CLASS I         ESPREAD RATING       TYP. U.N.O.         I       GYM         I       AS NOTED ON FI         GYM       AS NOTED ON FI         JON LOPEZ 239.898.8361         JON LOPEZ 2439.898.8361         JON LOPEZ 2439.898.8361         ZUN LOPEZ 24.824"         KEMA       24" X 24"         KEMA       24" X 24"         KEMA       24" X 24"</td><td>INISH PLANS         WITH 6" INTEGRAL BASE U.N.O         WITH 6" INTEGRAL BASE U.N.O         2" STRIPE ON FLOOR         CUSTOM LOGO IMAGE PER OW         INSTALLATION       FLAME SPRE/         STAGGERED       TYPE B CLASS         THICKNESS       FLAME SPRE/         125"       CLASS I         10MM       CLASS I         3.2MM       CLASS I         63.5MM       CLASS I</td><td>SIDE CORNERS O         TED         RI         / ADD COVE STRI         / ADD COVE STRI         / ADD COVE STRI         / NER         AD RATING         III       ADH         READ RATING       ST         ST       ST         READ RATING       ST         READ       ST         ST       ST</td><td>EMARKS  REMARKS P P/ ADD SCHLUTER JTRIM CAP P/ ADD SCHLUTER JTRIM CAP REMARKS ESIVE SHOULD BE MOISTURE LOC OR AMTIC REMARKS AIR LANDINGS AIR TREAD RISER AND NOSING W. GREY GF INESS CENTER AINSCOTT GYM WALLS DOFTOP TRAINING</td><td>CO RP-18</td></t<>	MFG. LINE MILLWORK- MANDALAY MILLWORK MANDALAY MILLWORK MANDALAY 4" COVE BASE HEDULE MFG. LINE WOOD LOOK OVERLAY FLAKE CUSTOM BLEND HERMETIC QUARTZ FLAKE CUSTOM LOGO JLE MFG. LINE SPACIA MFG. LINE SPACIA MFG. LINE SPLASH TREADS WITH RISERS BEAST JRFACES CLASSIC UARD	S TYLE NO. CO MW-58-H6 WINDS MW-55-H SILVEF DC-58 W/ TOE WINDS CUSTOM PER RENDER CUSTOM FLAKE FB501 QB-1002 TUNDRA F5101 SEASPRAY PER OWNER LOGO STYLE NAME WOOD STYLE NAME WOOD RTSP VK5 SQ – RAIS VIRNSQTR- RAISED RUBBER FLOOR TIL WAINSCOTT RUBBER FLOOR TII	STORM CLOUD         OLOR       SIZE         SOR BLUE       6"         R GREY       4.5"         SOR BLUE       4"         SOR BLUE       4"         ING       1/8"         1/8"       0         1/8"       0         1/8"       0         1/8"       0         STYLE NO.       SS5W2539         SSSW2539       N         TYPE       SED SQUARE         SQ. SURFACE- ONE PIECI         E	0372 4'H X 2" \\ THICKNESS FLAME .375" CLASS .375" CLASS .375" CLASS .125" CLASS .125" CLASS .125" CLASS .125" CLASS I CLASS	NINGO SUBLECKEL       OLNOO I         NINGS 90DEGREE       CLASS I         ESPREAD RATING       TYP. U.N.O.         I       GYM         I       AS NOTED ON FI         GYM       AS NOTED ON FI         JON LOPEZ 239.898.8361         JON LOPEZ 2439.898.8361         JON LOPEZ 2439.898.8361         ZUN LOPEZ 24.824"         KEMA       24" X 24"         KEMA       24" X 24"         KEMA       24" X 24"	INISH PLANS         WITH 6" INTEGRAL BASE U.N.O         WITH 6" INTEGRAL BASE U.N.O         2" STRIPE ON FLOOR         CUSTOM LOGO IMAGE PER OW         INSTALLATION       FLAME SPRE/         STAGGERED       TYPE B CLASS         THICKNESS       FLAME SPRE/         125"       CLASS I         10MM       CLASS I         3.2MM       CLASS I         63.5MM       CLASS I	SIDE CORNERS O         TED         RI         / ADD COVE STRI         / ADD COVE STRI         / ADD COVE STRI         / NER         AD RATING         III       ADH         READ RATING       ST         ST       ST         READ RATING       ST         READ       ST         ST       ST	EMARKS  REMARKS P P/ ADD SCHLUTER JTRIM CAP P/ ADD SCHLUTER JTRIM CAP REMARKS ESIVE SHOULD BE MOISTURE LOC OR AMTIC REMARKS AIR LANDINGS AIR TREAD RISER AND NOSING W. GREY GF INESS CENTER AINSCOTT GYM WALLS DOFTOP TRAINING	CO RP-18
MP-2 BASE CODE S FINISH CODE 3-1 3-2 3-3 EPOXY FLOC FINISH CODE EPX-1 EPX-2 EPX-3 EPX-4 .0GO LUXURY VIN FINISH CODE LVT RUBBER COE FINISH CODE LVT RUBBER COE FINISH CODE FINISH CODE SF-1 JC RF-2 JC RF-3 EC RF-3 EC RF-5 EC	IN PRO         SCHEDULE         MANUFACTURER         JOHNSONITE / TARKETT         PRING/WALL CODE SCHED         MANUFACTURER         ELITE CRETE SYSTEMS         DE SCHEDULE         MANUFACTURER         DHNSONITE / TARKETT         COLO	MIGH IMPACT CORNER GUARDS         MFG. LINE         MILLWORK-MANDALAY         MILLWORK MANDALAY         MILLWORK MANDALAY         4" COVE BASE         HEDULE         MFG. LINE         WOOD LOOK OVERLAY         FLAKE CUSTOM BLEND         HERMETIC QUARTZ         FLAKE         CUSTOM LOGO         JLE         MFG. LINE         SPACIA         MFG. LINE         SPLASH         R SPLASH TREADS WITH RISERS         BEAST         JRFACES CLASSIC         UARD	S 160 STYLE NO. CA MW-58-H6 WINDS MW-55-H SILVEF DC-58 W/ TOE WINDS CUSTOM PER RENDER CUSTOM FLAKE FB501 QB-1002 TUNDRA F5101 SEASPRAY PER OWNER LOGO STYLE NAME WOOD STYLE NAME WOOD RTSP VK5 SQ – RAIS VIRNSQTR- RAISED RUBBER FLOOR TIL WAINSCOTT RUBBER FLOOR TIL	OLOR       SIZE         OR BLUE       6"         GREY       4.5"         OR BLUE       4"         GREY       4.5"         OR BLUE       4"         ING       1/8"         1/8"       1         1/8"       1         STYLE NO.       SS5W2539         SSED SQUARE       SQ. SURFACE- ONE PIECIE         E       E	0372 4'H X 2" V THICKNESS FLAME .375" CLASS .375" CLASS .375" CLASS .125" CLASS .125" CLASS .125" CLASS .125" CLASS .125" CLASS CLASS I CLASS I CLAS	MINGS 00DEGREE       OLNOO I         MINGS 00DEGREE       CLASS I         E SPREAD RATING       TYP. U.N.O.         I       GYM         I       AS NOTED ON FI         S       REP CONTACT         JON LOPEZ 239.898.8361         ZEE       THICKNESS         ZEE	INISH PLANS         WITH 6" INTEGRAL BASE U.N.O         WITH 6" INTEGRAL BASE U.N.O         2" STRIPE ON FLOOR         CUSTOM LOGO IMAGE PER OW         INSTALLATION         FLAME SPRE/         STAGGERED         THICKNESS         FLAME SPRE/         125"         CLASS I         10MM         CLASS I         3.2MM         CLASS I         63.5MM	SIDE CORNERS O         TED         IED         / ADD COVE STRI         / ADD COVE STRI         / ADD COVE STRI         / NER         AD RATING         III         ADRATING         ST         ST         ST         ST         READ RATING         ST         ST         READ RATING	REMARKS P P/ ADD SCHLUTER JTRIM CAP P/ ADD SCHLUTER JTRIM CAP REMARKS ESIVE SHOULD BE MOISTURE LOC OR AMTIC REMARKS AIR LANDINGS AIR TREAD RISER AND NOSING W. GREY GF INESS CENTER AINSCOTT GYM WALLS DOFTOP TRAINING	CO RP-18
NP-2         BASE CODE         FINISH CODE         3-1         3-2         3-3         EPOXY FLOC         FINISH CODE         EPX-1         EPX-2         EPX-3         EPX-4         .0GO         LUXURY VINY         FINISH CODE         LVT         RUBBER COE         FINISH CODE         RF-1         JC         RF-2         IC         RF-3         EC         CONCRETE         CONCRETE	IN PRO         SCHEDULE         MANUFACTURER         JOHNSONITE / TARKETT         PLITE CRETE SYSTEMS         ELITE CRETE SYSTEMS         DE SCHEDULE         MANUFACTURER         DHNSONITE / TARKETT         COLOF         ONTE / TARKE	MIGH IMPACT CORNER GUARDS         MFG. LINE         MILLWORK- MANDALAY         MILLWORK MANDALAY         MILLWORK MANDALAY         4" COVE BASE         HEDULE         MFG. LINE         WOOD LOOK OVERLAY         FLAKE CUSTOM BLEND         HERMETIC QUARTZ         FLAKE         CUSTOM LOGO         JLE         MFG. LINE         SPACIA         MFG. LINE         SPLASH         R SPLASH TREADS WITH RISERS         BEAST         JRFACES CLASSIC         UARD	S 160 STYLE NO. CU MW-58-H6 WINDS MW-55-H SILVEF DC-58 W/ TOE WINDS CUSTOM PER RENDER CUSTOM FLAKE FB501 QB-1002 TUNDRA F5101 SEASPRAY PER OWNER LOGO STYLE NAME WOOD STYLE NAME WOOD STYLE NAME WOOD COLOR	STORM CLOUD OLOR SIZE OR BLUE 6" GREY 4.5" OR BLUE 4"  THICKNESS RING 1/8" 1/8" 1/8" 1/8" 1/8" 1/8" 1/8" 1/8"	0372 4'H X 2" \\ THICKNESS FLAME .375" CLASS .375" CLASS .375" CLASS .125" CLASS .125" CLASS .125" CLASS .125" CLASS .125" CLASS I CL	NINCE SODECREE       OLASS I         NINGS 90DEGREE       CLASS I         E SPREAD RATING       TYP. U.N.O.         I       GYM         I       AS NOTED ON FI         G       REP CONTACT         JON LOPEZ 239.898.8361         JON LOPEZ 2439.898.8361         JON LOPEZ 2439.898.8361         JON LOPEZ 241         KEMA         ZEF         THICKNESS         ZEF     <	INISH PLANS         WITH 6" INTEGRAL BASE U.N.O         WITH 6" INTEGRAL BASE U.N.O         2" STRIPE ON FLOOR         CUSTOM LOGO IMAGE PER OW         INSTALLATION         FLAME SPRE/         STAGGERED         THICKNESS         FLAME SPRE/         125"         CLASS I         10MM         CLASS I         63.5MM	SIDE CORNERS O         TED         RI         / ADD COVE STRI         / ADD COVE STRI         / ADD COVE STRI         / NER         AD RATING         III       ADH         READ RATING       ST         ST       ST         READ RATING       ST         READ RATING       ST         READ RATING       ST         READ RATING       ST	REMARKS REMARKS P P/ ADD SCHLUTER JTRIM CAP P/ ADD SCHLUTER JTRIM CAP REMARKS ESIVE SHOULD BE MOISTURE LOC OR AMTIC REMARKS AIR LANDINGS AIR TREAD RISER AND NOSING W. GREY GF INESS CENTER AINSCOTT GYM WALLS DOFTOP TRAINING REMARKS	CO RP-18
MP-2 BASE CODE S FINISH CODE 3-1 3-2 3-3 EPOXY FLOC FINISH CODE EPX-1 EPX-2 EPX-3 EPX-4 COGO LUXURY VIN FINISH CODE LVT RUBBER COE FINISH CODE FINISH CODE RF-1 JC RF-2 JC RF-3 EC RF-3 EC RF-3 EC RF-3 EC RF-4 EC RF-5 EC CONCRETE C	IN PRO         SCHEDULE         MANUFACTURER         JOHNSONITE / TARKETT         MANUFACTURER         ELITE CRETE SYSTEMS         FLITE CRETE SYSTEMS	MFG. LINE   MILLWORK- MANDALAY   MILLWORK MANDALAY   MILLWORK MANDALAY   4" COVE BASE   HEDULE   MFG. LINE   WOOD LOOK OVERLAY   FLAKE CUSTOM BLEND   HERMETIC QUARTZ   FLAKE   CUSTOM LOGO   JLE   MFG. LINE   SPACIA   MFG. LINE   SPLASH   R SPLASH TREADS WITH RISERS   BEAST   JRFACES CLASSIC   UARD	S 160 STYLE NO. CA MW-58-H6 WINDS MW-55-H SILVEF DC-58 W/ TOE WINDS CUSTOM PER RENDER CUSTOM FLAKE FB501 QB-1002 TUNDRA F5101 SEASPRAY PER OWNER LOGO STYLE NAME WOOD STYLE NAME WOOD STYLE NAME WOOD CUSTOR FLOOR TIL WAINSCOTT RUBBER FLOOR TIL WAINSCOTT RUBBER FLOOR TIL WAINSCOTT	STORM CLOUD         OLOR       SIZE         SOR BLUE       6"         R GREY       4.5"         SOR BLUE       4"         SOR BLUE       1/8"         I/8"       1         1/8"       1         1/8"       1         SSSSW2539       N         SSSW2539       N         SED SQUARE       SQ. SURFACE- ONE PIECI         E       E         E       EDGE PROFILE         EASED EDGE       E	0372 4'H X 2" \\ THICKNESS FLAME .375" CLASS .375" CLASS .375" CLASS .125" CLASS .125" CLASS .125" CLASS .125" CLASS I	NINCE SODECREE       OLASS I         NINGS 90DEGREE       CLASS I         ESPREAD RATING       TYP. U.N.O.         I       GYM         I       AS NOTED ON FI         GYM       AS NOTED ON FI         JON LOPEZ 239.898.8361         JON LOPEZ 2439.898.8361         JON LOPEZ 2439.898.8361         JON LOPEZ 24" X 24"         HATTERAS       24" X 24"         EACH GLASS       48" ROLL         ICORICE       24" X 24"         EALER       FLAME SPREAD RATING         CLASS I	INISH PLANS         WITH 6" INTEGRAL BASE U.N.O         WITH 6" INTEGRAL BASE U.N.O         2" STRIPE ON FLOOR         CUSTOM LOGO IMAGE PER OW         INSTALLATION         FLAME SPRE/         STAGGERED         THICKNESS         FLAME SPRE/         .125"         CLASS I         .125         CLASS I         .125	SIDE CORINERS O TED  RI  / ADD COVE STRI  / ADD COVE STRI  /NER  AD RATING III ADH  READ RATING ST ST FI' W/ RC	EMARKS P P/ ADD SCHLUTER JTRIM CAP P/ ADD SCHLUTER JTRIM CAP P/ ADD SCHLUTER JTRIM CAP REMARKS ESIVE SHOULD BE MOISTURE LOC OR AMTIC REMARKS AIR LANDINGS AIR TREAD RISER AND NOSING W. GREY GF INESS CENTER AINSCOTT GYM WALLS OFTOP TRAINING REMARKS	CO RP-18
MP-2 BASE CODE S FINISH CODE 3-1 3-2 3-3 EPOXY FLOC FINISH CODE EPX-1 EPX-2 EPX-3 EPX-4 COGO LUXURY VIN FINISH CODE LVT RUBBER COE FINISH CODE FINISH CODE RF-1 JC RF-2 JC RF-3 EC RF-3 EC RF-3 EC RF-5 EC CONCRETE C FINISH CODE	IN PRO SCHEDULE MANUFACTURER JOHNSONITE / TARKETT JOHNSONITE / TARKETT JOHNSONITE / TARKETT DHNSONITE / TARKETT ORING/WALL CODE SCH ITE CRETE SYSTEMS ELITE SY	MFG. LINE   MILLWORK- MANDALAY   MILLWORK MANDALAY   MILLWORK MANDALAY   MILLWORK MANDALAY   4" COVE BASE   HEDULE   MFG. LINE   WOOD LOOK OVERLAY   FLAKE CUSTOM BLEND   HERMETIC QUARTZ   FLAKE   CUSTOM LOGO   JLE   MFG. LINE   SPACIA   MFG. LINE   SPLASH   R SPLASH TREADS WITH RISERS   BEAST   JRFACES CLASSIC   UARD   MFG. LINE   NFG. LINE   NFG. LINE	S 160 STYLE NO. C4 MW-58-H6 WINDS MW-55-H SILVEF DC-58 W/ TOE WINDS CUSTOM PER RENDER CUSTOM FLAKE FB501 QB-1002 TUNDRA F5101 SEASPRAY PER OWNER LOGO STYLE NAME WOOD STYLE NAME WOOD RUBBER FLOOR TIL VAINSCOTT RUBBER FLOOR TIL COLOR NTER	STORM CLOUD         OLOR       SIZE         SOR BLUE       6"         R GREY       4.5"         SOR BLUE       4"         SOR BLUE       1/8"         ING       1/8"         1/8"       1         1/8"       1         ING       1/8"         STYLE NO.       SSSW2539         SSSW2539       N         SQ. SURFACE- ONE PIECI         E       E         E       EDGE PROFILE         EASED EDGE       N/A	0372 4'H X 2" \\ THICKNESS FLAME .375" CLASS .375" CLASS .375" CLASS .125" CLASS .125" CLASS .125" CLASS I CL	NINCE SUBLEMEL       OLASS I         WINGS 90DEGREE       CLASS I         ESPREAD RATING       TYP. U.N.O.         I       GYM         I       AS NOTED ON FI         G       REP CONTACT         JON LOPEZ 239.898.8361         JON LOPEZ 2439.898.8361         JON LOPEZ 2439.898.8361         JON LOPEZ 24" X 24"         EALER       FLAME SPREAD RATING         CLASS I       CLASS I	INISH PLANS INISH PLANS INISH PLANS INISH PLANS INISH 6" INTEGRAL BASE U.N.O 2" STRIPE ON FLOOR CUSTOM LOGO IMAGE PER OW INSTALLATION FLAME SPRE/ STAGGERED TYPE B CLASS I INSTALLATION FLAME SPRE/ STAGGERED TYPE B CLASS I INSTALLATION CLASS	SIDE CORINERS O TED  RI  / ADD COVE STRI  / ADD COVE STRI  /NER  AD RATING III ADH  READ RATING ST ST ST FI' W/ RC	EMARKS  REMARKS P P/ ADD SCHLUTER JTRIM CAP P/ ADD SCHLUTER JTRIM CAP REMARKS ESIVE SHOULD BE MOISTURE LOC OR AMTIC REMARKS AIR LANDINGS AIR TREAD RISER AND NOSING W. GREY GF INESS CENTER AINSCOTT GYM WALLS DOFTOP TRAINING REMARKS	CO RP-18
MP-2 BASE CODE S FINISH CODE 3-1 3-2 3-3 EPOXY FLOC FINISH CODE EPX-1 EPX-2 EPX-3 EPX-4 LOGO LUXURY VIN FINISH CODE LVT RUBBER COE FINISH CODE FINISH CODE FINISH CODE RF-1 JC RF-2 JC RF-3 EC RF-3 EC CONCRETE C FINISH CODE FINISH CODE CONCRETE C FINISH CODE FINISH CODE RF-3 EC RF-4 EC RF-5 EC CONCRETE C	IN PRO SCHEDULE MANUFACTURER JOHNSONITE / TARKETT JOHNSONITE / TARKETT JOHNSONITE / TARKETT ORING/WALL CODE SCH ELITE CRETE SYSTEMS ELITE SYSTEMS ELITE SYSTEMS ELITE CRETE SYSTEMS ELITE SYSTEMS ELITE SYSTEMS ELITE SYSTEMS ELITE CRETE SYSTEMS ELITE CRETE SYSTEMS ELITE CRETE SYSTEMS ELITE CRETE SYSTEMS ELITE SYSTEMS ELITE SYSTEMS ELITE SYSTEMS ELITE CRETE SYSTEMS EL	MIGH IMPACT CORNER GUARDS         MFG. LINE         MILLWORK-MANDALAY         MILLWORK MANDALAY         MILLWORK MANDALAY         4" COVE BASE         HEDULE         MFG. LINE         WOOD LOOK OVERLAY         FLAKE CUSTOM BLEND         HERMETIC QUARTZ         FLAKE         CUSTOM LOGO         JLE         MFG. LINE         SPACIA         MFG. LINE         SPLASH         R SPLASH         R SPLASH         RFG. LINE         MFG. LINE         MFG. LINE         MFG. LINE         MFG. LINE         MFG. LINE         MFG. LINE         SPLASH         RSPLASH         MFG. LINE         NFACES CLASSIC         UARD	S 160 STYLE NO. C4 MW-58-H6 WINDS MW-55-H SILVEF DC-58 W/ TOE WINDS CUSTOM PER RENDER CUSTOM FLAKE FB501 QB-1002 TUNDRA F5101 SEASPRAY PER OWNER LOGO STYLE NAME WOOD STYLE NAME WOOD RTSP VK5 SQ – RAIS VIRNSQTR- RAISED RUBBER FLOOR TIL WAINSCOTT RUBBER FLOOR TIL COLOR NTER	STORM CLOUD         OLOR       SIZE         SOR BLUE       6"         R GREY       4.5"         SOR BLUE       4"         SOR BLUE       1/8"         ING       1/8"         1/8"       1         ING       1/8"         I/8"       1         STYLE NO.       SS5W2539         SSSW2539       N         SQ. SURFACE- ONE PIECI         E       E         E       EDGE PROFILE         EASED EDGE       N/A	0372 4'H X 2" \\ THICKNESS FLAME .375" CLASS .375" CLASS .375" CLASS .125" CLASS .125" CLASS .125" CLASS I CL	MINGS 90DEGREE       CLASS I         ESPREAD RATING       TYP. U.N.O.         I       GYM         I       AS NOTED ON FI         AS NOTED ON FI         JON LOPEZ 239.898.8361         LOCOR       SIZE         HATTERAS       24" X 24"         REMA       24" X 24"<	INISH PLANS INISH PLANS INISH PLANS INISH PLANS INISH ON FLAME BASE U.N.O INISH ON FLOOR INISTALLATION FLAME SPRE/ STAGGERED TYPE B CLASS INISTAGGERED TYPE B CLASS INISTALLATION CLASS I INISTALLATION CLASS I INISTALIATION CLASS I INISTALIATIO	SIDE CORINERS O TED / ADD COVE STRI / ADD COVE STRI /NER AD RATING III ADH READ RATING ST ST FI <sup>*</sup> W/ RC	EMARKS P P/ ADD SCHLUTER JTRIM CAP P/ ADD SCHLUTER JTRIM CAP P/ ADD SCHLUTER JTRIM CAP REMARKS ESIVE SHOULD BE MOISTURE LOC OR AMTIC REMARKS AIR LANDINGS AIR TREAD RISER AND NOSING W. GREY GF INESS CENTER AINSCOTT GYM WALLS DOFTOP TRAINING REMARKS	CO RP-18
MP-2 BASE CODE FINISH CODE 3-1 3-2 3-3 EPOXY FLOC FINISH CODE EPX-1 EPX-2 EPX-3 EPX-4 LOGO LUXURY VIN FINISH CODE LVT RUBBER COE FINISH CODE FINISH CODE RF-1 JC RF-2 JC RF-3 EC RF-3 EC RF-3 EC RF-4 EC RF-5 EC CONCRETE C FINISH CODE FINISH CODE FINISH CODE CONCRETE C FINISH CODE FINISH CODE FINISH CODE FINISH CODE FINISH CODE FINISH CODE FINISH CODE FINISH CODE	IN PRO SCHEDULE MANUFACTURER JOHNSONITE / TARKETT JOHNSONITE / TARKETT JOHNSONITE / TARKETT JOHNSONITE / TARKETT ORING/WALL CODE SCH MANUFACTURER ELITE CRETE SYSTEMS ELITE SYSTEMS ELITE SYSTEMS ELITE SYSTEMS ELITE CRETE SYSTEM	MIGH IMPACT CORNER GUARDS         MFG. LINE         MILLWORK- MANDALAY         MILLWORK MANDALAY         MILLWORK MANDALAY         MILLWORK MANDALAY         MFG. LINE         MFG. LINE         WOOD LOOK OVERLAY         FLAKE CUSTOM BLEND         HERMETIC QUARTZ         FLAKE         CUSTOM LOGO         JLE         MFG. LINE         SPACIA         MFG. LINE         SPLASH         R SPLASH TREADS WITH RISERS         BEAST         JRFACES CLASSIC         UARD         MFG. LINE	S I 160 STYLE NO. C4 MW-58-H6 WINDS MW-55-H SILVEF DC-58 W/ TOE WINDS CUSTOM PER RENDER CUSTOM FLAKE FB501 QB-1002 TUNDRA F5101 SEASPRAY PER OWNER LOGO STYLE NAME WOOD STYLE NAME WOOD RTSP VK5 SQ – RAIS VIRNSQTR- RAISED RUBBER FLOOR TIL WAINSCOTT RUBBER FLOOR TIL WAINSCOTT	STORM CLOUD OLOR SIZE OR BLUE 6" CGREY 4.5" OR BLUE 4"  THICKNESS CING 1/8"  I/8"  I/8  I/8	0372 4'H X 2" \\ THICKNESS FLAME 375" CLASS 375" CLASS 375" CLASS 125" CLASS 125" CLASS CLASS I CLASS	ININGS 90DEGREE CLASS I  I I TYP. U.N.O. I GYM I AS NOTED ON FI  G REP CONTACT JON LOPEZ 239.898.8361  I JON LOPEZ 239.898.8361 I JON LOPEZ 239.898.8361 I JON LOPEZ 239.898.8361 I JON LOPEZ 239.898.8361 I JON LOPEZ 239.898.8361 I JON LOPEZ 239.898.8361 I JON LOPEZ 239.898.8361 I JON LOPEZ 239.898.8361 I JON LOPEZ 239.898.8361 I JON LOPEZ 239.898.8361 I JON LOPEZ 239.898.8361 I JON LOPEZ 239.898.8361 I JON LOPEZ 239.898.8361 I JON LOPEZ 239.898.8361 I JON LOPEZ 239.898.8361 I JON LOPEZ 239.898.8361 I JON LOPEZ 239.898.8361 I JON LOPEZ 239.898.8361 I JON LOPEZ 239.898.8361 I JON LOPEZ 239.898.8361 I JON LOPEZ 239.898.8361 I JON LOPEZ 239.898.8361 I JON LOPEZ 239.898.8361 I JON LOPEZ 239.898.8361 I JON LOPEZ 239.898.8361 I JON LOPEZ 239.898.8361 I JON LOPEZ 239.898.8361 I JON LOPEZ 239.898.8361 I JON LOPEZ 239.898.8361 I JON LOPEZ 239.898.8361 I JON LOPEZ 239.898.8361 I JON LOPEZ 239.898.8361 I JON LOPEZ 239.898.8361 I JON LOPEZ 239.898.8361 I JON LOPEZ 239.898.8361 I JON LOPEZ 239.898.8361 I JON LOPEZ 239.898.8361 I JON LOPEZ 239.898.8361 I JON LOPEZ 239.898.8361 I JON LOPEZ 239.898.8361 I JON LOPEZ 239.898.8361 I JON LOPEZ 239.898.8361 I JON LOPEZ 239.898.8361 I JON LOPEZ 239.898.8361 I JON LOPEZ 24" X 24" I X 24" X 24" I X 24" I X 24" X	INISH PLANS INISH PLANS INISH PLANS INISH PLANS INISH OF INTEGRAL BASE U.N.O INISH OF INTEGRAL BASE U.N.O INSTALLATION FLAME SPREA INSTALLATION FLAME SPREA INSTALLATION FLAME SPREA INSTALLATION FLAME SPREA INSTALLATION CLASS I INSTALLATION CLASS I INSTALIATION CLASS I INSTALIATION CLASS I INSTALIATION CLASS I INTEGRAL BASE U.N.O INTEGRAL BASE U.N.O INSTALLATION FLAME SPREA INSTALLATION FLAME SPREAIN IN	IAGE	EMARKS  REMARKS P P/ ADD SCHLUTER JTRIM CAP P/ ADD SCHLUTER JTRIM CAP P/ ADD SCHLUTER JTRIM CAP REMARKS ESIVE SHOULD BE MOISTURE LOC OR AMTIC REMARKS AIR LANDINGS AIR TREAD RISER AND NOSING W. GREY GF INESS CENTER AINSCOTT GYM WALLS OOFTOP TRAINING REMARKS REMARKS	CO RP-18
MP-2         BASE CODE         FINISH CODE         3-1         3-2         3-3         EPOXY FLOC         FINISH CODE         PX-1         PX-2         PX-3         PX-4         -OGO         LUXURY VINY         FINISH CODE         VT         RUBBER COE         FINISH CODE         RF-3         EC         CONCRETE C         FINISH CODE	IN PRO SCHEDULE MANUFACTURER JOHNSONITE / TARKETT JOHNSONITE / TARKETT JOHNSONITE / TARKETT JOHNSONITE / TARKETT ORING/WALL CODE SCH MANUFACTURER ELITE CRETE SYSTEMS	HIGH IMPACT CORNER GUARDS MFG. LINE MILLWORK- MANDALAY MILLWORK MANDALAY 4" COVE BASE HEDULE MFG. LINE WOOD LOOK OVERLAY FLAKE CUSTOM BLEND HERMETIC QUARTZ FLAKE CUSTOM LOGO JLE MFG. LINE SPACIA MFG. LINE SPACIA MFG. LINE SPACIA MFG. LINE SPACIA MFG. LINE	S       160         STYLE NO.       C4         MW-58-H6       WINDS         MW-55-H       SILVER         DC-58 W/ TOE       WINDS         CUSTOM PER RENDER       CUSTOM FLAKE FB501         QB-1002 TUNDRA       F5101 SEASPRAY         PER OWNER LOGO       STYLE NAME         WOOD       STYLE NAME         WOOD       VIRNSQTR- RAISED         RUBBER FLOOR TIL       WAINSCOTT         RUBBER FLOOR TIL       STYLE NO.         STYLE NO.       BP36852G10	STORM CLOUD         OLOR       SIZE         SOR BLUE       6"         R GREY       4.5"         SOR BLUE       4"         SOR BLUE       4"         SOR BLUE       1/8"         ING       1/8"         1/8"       1         1/8"       1         STYLE NO.       SS5W2539         SSSW2539       N         SQ. SURFACE- ONE PIECI         E       E         E       E         I       E         E       IOGE PROFILE         N/A       INA	0372 4'H X 2" \\ THICKNESS FLAME 375" CLASS 375" CLASS 375" CLASS 125" CLASS  FLAME SPREAD RATINO CLASS I CLA	NINGO GODEGREE       CLASS I         MINGS 90DEGREE       CLASS I         E SPREAD RATING       TYP. U.N.O.         I       GYM         I       AS NOTED ON FI         AS NOTED ON FI       JON LOPEZ 239.898.8361         JON LOPEZ 239.898.8361       JON LOPEZ 239.898.8361         JON LOPEZ 247 X 24"       Z4" X 24"         KEMA       24" X 24"         EALER       FLAME SPREAD RATING         CLASS I       CLASS I         EALER       FLAME SPREAD RATING         CLASS I       SIZE         3-3/4" CENTER TO CENTER	INISH PLANS         WITH 6" INTEGRAL BASE U.N.O         WITH 6" INTEGRAL BASE U.N.O         Z" STRIPE ON FLOOR         CUSTOM LOGO IMAGE PER OW         INSTALLATION         FLAME SPRE/         STAGGERED         THICKNESS         FLAME SPRE/         .125"         CLASS I         .125"         OUTDOOR COUNTERTOP         OUTDOOR USE	IAGE	EMARKS  REMARKS P P/ ADD SCHLUTER JTRIM CAP P/ ADD SCHLUTER JTRIM CAP REMARKS ESIVE SHOULD BE MOISTURE LOC OR AMTIC REMARKS AIR LANDINGS AIR TREAD RISER AND NOSING W. GREY GF INESS CENTER AINSCOTT GYM WALLS DOFTOP TRAINING REMARKS REMARKS REMARKS REMARKS	CO RP-18
MP-2         BASE CODE         FINISH CODE         3-1         3-2         3-3         EPOXY FLOC         FINISH CODE         PX-1         PX-2         PX-3         PX-4         -OGO         LUXURY VIN         FINISH CODE         VT         RUBBER COE         FINISH CODE         VT         RUBBER COE         FINISH CODE         VT         RF-1         JC         RF-3         RF-4         CONCRETE C         FINISH CODE         FINISH CODE         RF-3         EC         CONCRETE C         FINISH CODE	IN PRO SCHEDULE MANUFACTURER JOHNSONITE / TARKETT JOHNSONITE / TARKETT JOHNSONITE / TARKETT JOHNSONITE / TARKETT DRING/WALL CODE SCH MANUFACTURER ELITE CRETE SYSTEMS	HIGH IMPACT CORNER GUARDS         MFG. LINE         MILLWORK MANDALAY         MFG. LINE         MFG. LINE         MFG. LINE         SPACIA         MFG. LINE         SPLASH         R SPLASH TREADS WITH RISERS         BEAST         JRFACES CLASSIC         UARD         MFG. LINE         MFG. LINE         MFG. LINE         ALLISON BY AMEROCK         EVERYDAY BASICS	S       160         STYLE NO.       CM         MW-58-H6       WINDS         MW-55-H       SILVER         DC-58 W/ TOE       WINDS         CUSTOM PER RENDER       CUSTOM FLAKE FB501         QB-1002 TUNDRA       F5101 SEASPRAY         PER OWNER LOGO       STYLE NAME         WOOD       STYLE NAME         WOOD       VIRNSQTR- RAISED         RUBBER FLOOR TIL       WAINSCOTT         RUBBER FLOOR TIL       WAINSCOTT         STYLE NO.       BP36852G10         943SCH       200000	STORM CLOUD OLOR SIZE OR BLUE 6" R GREY 4.5" OR BLUE 4"  THICKNESS RING 1/8" 1/8" 1/8" 1/8" 1/8" 1/8" 1/8" 1/8"	0372 4'H X 2" \\ THICKNESS FLAME 375" CLASS 375" CLASS 375" CLASS 125" CLASS  FLAME SPREAD RATINO CLASS I CLA	MINGS 90DEGREE       CLASS I         ESPREAD RATING       TYP. U.N.O.         I       TYP. U.N.O.         I       GYM         I       AS NOTED ON FI         S       REP CONTACT         JON LOPEZ 239.898.8361         ZUPEZ 24" X 24"         REACH GLASS	INISH PLANS         WITH 6" INTEGRAL BASE U.N.O         WITH 6" INTEGRAL BASE U.N.O         2" STRIPE ON FLOOR         CUSTOM LOGO IMAGE PER OW         INSTALLATION         FLAME SPREA         STAGGERED         THICKNESS         FLAME SPREA         STAGGERED         THICKNESS         FLAME SPREA         STAGGERED         THICKNESS         FLAME SPREA         STAGGERED         THICKNESS         FLAME SPREA         STAGGERED         TYPE B CLASS I         .125"         OUTDOOR COUNTERTOP         OUTDOOR USE         COLOR OR IN         SATIN NICKEL         BRUSHED CHROME	IAGE	REMARKS REMARKS P P/ ADD SCHLUTER JTRIM CAP P/ ADD SCHLUTER JTRIM CAP REMARKS ESIVE SHOULD BE MOISTURE LOC OR AMTIC REMARKS AIR TREAD RISER AND NOSING W. GREY GF TNESS CENTER AINSCOTT GYM WALLS DOFTOP TRAINING REMARKS REMARKS REMARKS HARDWARE FOR KITCHEN & RESTROOMS HARDWARE FOR ALL AREAS U.N.O.	CO RP-18
WP-2         BASE CODE         FINISH CODE         3-1         3-2         3-3         EPOXY FLOC         FINISH CODE         PX-1         EPX-2         PX-3         EPX-4         -OGO         LUXURY VINY         FINISH CODE         VT         RUBBER COE         FINISH CODE         VT         RUBBER COE         FINISH CODE         VT         RUBBER COE         FINISH CODE         RF-1         JC         RF-3         RF-3         CONCRETE C         FINISH CODE         FINISH CODE         ST         DY-2         MISC-1       2	IN PRO SCHEDULE MANUFACTURER JOHNSONITE / TARKETT JOHNSONITE / TARKETT JOHNSONITE / TARKETT JOHNSONITE / TARKETT ORING/WALL CODE SCH MANUFACTURER ELITE CRETE SYSTEMS	HIGH IMPACT CORNER GUARDS         MFG. LINE         MILLWORK MANDALAY         MILLWORK MANDALAY         MILLWORK MANDALAY         4" COVE BASE         HEDULE         MFG. LINE         WOOD LOOK OVERLAY         FLAKE CUSTOM BLEND         HERMETIC QUARTZ         FLAKE         CUSTOM LOGO         JLE         MFG. LINE         SPACIA         MFG. LINE         SPLASH         R SPLASH         R SPLASH         R SPLASH         R SPLASH         R SPLASH         MFG. LINE         MFG. LINE         MFG. LINE         NFG. LINE         SSIC-2023HB7         PEV         MFG. LINE         ALLISON BY AMEROCK         EVERYDAY BASICS         IDED)         N/A	S       160         STYLE NO.       C/0         MW-58-H6       WINDS         MW-55-H       SILVER         DC-58 W/ TOE       WINDS         CUSTOM PER RENDER       CUSTOM FLAKE FB501         QB-1002 TUNDRA       F5101 SEASPRAY         PER OWNER LOGO       STYLE NAME         WOOD       STYLE NAME         WOOD       VIRNSQTR- RAISED         RUBBER FLOOR TIL       WAINSCOTT         RUBBER FLOOR TIL       WAINSCOTT         FUBBER FLOOR TIL       STYLE NO.         STYLE NO.       BP36852G10         943SCH       CUSTOM IMAGE	STORM CLOUD         OLOR       SIZE         OR BLUE       6"         R GREY       4.5"         OR BLUE       4"         SOR BLUE       4"         ING       1/8"         1/8"       1/8"         1/8"       1/8"         1/8"       1/8"         STYLE NO.       SS5W2539         SED SQUARE       SQ. SURFACE- ONE PIECI         SQ. SURFACE- ONE PIECI       E         E       E         E       E         IREVOLVE CABINET PULL       EVERYDAY HERITAGE         PAINTED GRAPHIC-TO BE       INSPIRATION	0372 4'H X 2" \ THICKNESS FLAME .375" CLASS .375" CLASS .125" CLASS .125" CLASS FLAME SPREAD RATINO CLASS I CLASS I CLA	MINGG GODECITELE CLASS I MINGS 90DEGREE CLASS I ESPREAD RATING I I TYP. U.N.O. I GYM I AS NOTED ON FI G REP CONTACT JON LOPEZ 239.898.8361 JON LOPEZ 239.898.8361 JON LOPEZ 239.898.8361 JON LOPEZ 239.898.8361 JON LOPEZ 239.898.8361 JON LOPEZ 239.898.8361 JON LOPEZ 239.898.8361 SIZE THICKNESS 7.25" X 48" 2.5 MM COLOR SIZE THICKNESS 24" X 24" KATTERAS 24" X 24" EACH GLASS 48" ROLL ICORICE 24" X 24" EALER FLAME SPREAD RATING CLASS I CLASS I SIZE 3-3/4" CENTER TO CENTER 4" CENTER TO CENTER FULL H & WALL TO WALL	INISH PLANS         WITH 6" INTEGRAL BASE U.N.O         WITH 6" INTEGRAL BASE U.N.O         2" STRIPE ON FLOOR         CUSTOM LOGO IMAGE PER OW         INSTALLATION       FLAME SPRE/         STAGGERED       TYPE B CLASS         10MM       CLASS I         125"       CLASS I         10MM       CLASS I         3.2MM       CLASS I         63.5MM       CLASS I         63.5MM       CLASS I         OUTDOOR COUNTERTOP         OUTDOOR USE	IAGE	REMARKS  REMARKS  P  P/ ADD SCHLUTER JTRIM CAP  P/ ADD SCHLUTER JTRIM CAP  P/ ADD SCHLUTER JTRIM CAP  REMARKS  ESIVE SHOULD BE MOISTURE LOC OR AMTIC  REMARKS  AIR TREAD RISER AND NOSING W. GREY GF INESS CENTER  AINSCOTT GYM WALLS DOFTOP TRAINING  REMARKS  REMARKS  REMARKS  REMARKS  REMARKS  REMARKS  REMARKS  REMARKS  REMARKS	
MP-2         BASE CODE         FINISH CODE         3-1         3-2         3-3         EPOXY FLOC         FINISH CODE         PX-1         PX-2         PX-3         PX-4         -OGO         LUXURY VIN         FINISH CODE         VT         RUBBER COE         FINISH CODE         VT         RUBBER COE         FINISH CODE         VT         RUBBER COE         FINISH CODE         RF-1       JC         RF-3       EC         RF-4       EC         RF-5       EC         CONCRETE C       FINISH CODE         FINISH CODE       FINISH CODE         FINISH CODE       FINISH CODE         VISC-1       2         MISC-1       2         MISC-2       TH	IN PRO SCHEDULE MANUFACTURER JOHNSONITE / TARKETT JOHNSONITE / TARKETT JOHNSONITE / TARKETT JOHNSONITE / TARKETT ORING/WALL CODE SCH MANUFACTURER ELITE CRETE SYSTEMS	HIGH IMPACT CORNER GUARDS   MFG. LINE   MILLWORK- MANDALAY   MILLWORK MANDALAY   MILLWORK MANDALAY   MFG. LINE   MFG. LINE   WOOD LOOK OVERLAY   FLAKE CUSTOM BLEND   HERMETIC QUARTZ   FLAKE   CUSTOM LOGO   JLE   MFG. LINE   SPACIA   MFG. LINE   SPLASH   R SPLASH TREADS WITH RISERS   BEAST   JRFACES CLASSIC   UARD   MFG. LINE   MFG. LINE   ALLISON BY AMEROCK   EVERYDAY BASICS   IDED)   N/A   FRAMELESS	S       160         STYLE NO.       CM         MW-58-H6       WINDS         MW-55-H       SILVER         DC-58 W/ TOE       WINDS         CUSTOM PER RENDER       CUSTOM FLAKE FB501         QB-1002 TUNDRA       F5101 SEASPRAY         PER OWNER LOGO       STYLE NAME         WOOD       STYLE NAME         WOOD       VIRNSQTR- RAISED         RUBBER FLOOR TIL       WAINSCOTT         RUBBER FLOOR TIL       WAINSCOTT         STYLE NO.       BP36852G10         943SCH       CUSTOM IMAGE         CUT TO SIZE       CUT TO SIZE	STORM CLOUD         OLOR       SIZE         GR BLUE       6"         R GREY       4.5"         GOR BLUE       4"         THICKNESS       1/8"         ING       1/8"         1/8"       1/8"         1/8"       1/8"         I/8"       1/8"         STYLE NO.       SS5W2539         SSSW2539       N         SQ. SURFACE- ONE PIECI         E       E         E       E         E       EASED EDGE         N/A       T         REVOLVE CABINET PULL       E         PAINTED GRAPHIC-TO BE       INSPIRATION         TEMPERED       F	0372       4'H X 2" \\         THICKNESS       FLAME         .375"       CLASS         .375"       CLASS         .125"       CLASS         FLAME SPREAD       RATINO         CLASS I       CLASS         CLASS I       CLASS I         CLASS I       CLASS I         CLASS I       CLASS I         CLASS I       COLOR         NORN ASH       CAPE         E TREAD/RISER       CAPE         I 1/2"       Yes         YPE       Yes	NINGS 90DEGREE       OLASS 1         ESPREAD RATING       TYP. U.N.O.         I       GYM         I       AS NOTED ON FI         G       REP CONTACT         JON LOPEZ 239.898.8361         LOOR       SIZE         HATTERAS       24" X 24"         EALER       FLAME SPREAD RATING <td< td=""><td>NISH PLANS NISH PLANS NITH 6" INTEGRAL BASE U.N.O WITH 6" INTEGRAL BASE U.N.O WITH 6" INTEGRAL BASE U.N.O USTOM LOGO IMAGE PER OW INSTALLATION FLAME SPRE/ CUSTOM LOGO IMAGE PER OW INSTALLATION FLAME SPRE/ STAGGERED TYPE B CLASS I I 10MM CLASS I I 3.2MM CLASS I I 3.2MM CLASS I I 3.2MM CLASS I I 00TDOOR COUNTERTOP OUTDOOR USE COLOR OR IN SATIN NICKEL BRUSHED CHROME SANIBEL ISLAND MAP N/A</td><td>SIDE CORINERS O TED RI ADD COVE STRI ADD COVE STRI INER AD RATING III ADH READ RATING ST ST FIT W/ READ RATING III RU II</td><td>REMARKS P P P/ ADD SCHLUTER JTRIM CAP P/ ADD SCHLUTER JTRIM CAP P/ ADD SCHLUTER JTRIM CAP REMARKS ESIVE SHOULD BE MOISTURE LOC OR AMTIC REMARKS AIR LANDINGS AIR TREAD RISER AND NOSING W. GREY GF INESS CENTER AINSCOTT GYM WALLS DOFTOP TRAINING REMARKS REM</td><td>NTENTID TO COORDINATE</td></td<>	NISH PLANS NISH PLANS NITH 6" INTEGRAL BASE U.N.O WITH 6" INTEGRAL BASE U.N.O WITH 6" INTEGRAL BASE U.N.O USTOM LOGO IMAGE PER OW INSTALLATION FLAME SPRE/ CUSTOM LOGO IMAGE PER OW INSTALLATION FLAME SPRE/ STAGGERED TYPE B CLASS I I 10MM CLASS I I 3.2MM CLASS I I 3.2MM CLASS I I 3.2MM CLASS I I 00TDOOR COUNTERTOP OUTDOOR USE COLOR OR IN SATIN NICKEL BRUSHED CHROME SANIBEL ISLAND MAP N/A	SIDE CORINERS O TED RI ADD COVE STRI ADD COVE STRI INER AD RATING III ADH READ RATING ST ST FIT W/ READ RATING III RU II	REMARKS P P P/ ADD SCHLUTER JTRIM CAP P/ ADD SCHLUTER JTRIM CAP P/ ADD SCHLUTER JTRIM CAP REMARKS ESIVE SHOULD BE MOISTURE LOC OR AMTIC REMARKS AIR LANDINGS AIR TREAD RISER AND NOSING W. GREY GF INESS CENTER AINSCOTT GYM WALLS DOFTOP TRAINING REMARKS REM	NTENTID TO COORDINATE
MP-2         BASE CODE         FINISH CODE         3-1         3-2         3-3         EPOXY FLOC         FINISH CODE         PX-1         PX-2         PX-3         PX-4         -OGO         LUXURY VIN         FINISH CODE         VT         RUBBER COE         FINISH CODE         FINISH CODE         VT         RUBBER COE         FINISH CODE         RF-1         JC         RF-3         RF-3         EC         CONCRETE C         FINISH CODE         FINISH CODE         FINISH CODE         RF-3         EC         CONCRETE C         FINISH CODE         FINISH CODE         FINISH CODE         FINISH CODE         MISC-1       2         MISC-2       TH         MISC-3       HU	IN PRO SCHEDULE MANUFACTURER JOHNSONITE / TARKETT JOHNSONITE / TARKETT JOHNSONITE / TARKETT DHNSONITE / TARKETT DRING/WALL CODE SCH MANUFACTURER ELITE CRETE SYSTEMS E	HIGH IMPACT CORNER GUARDS MFG. LINE MILLWORK- MANDALAY MILLWORK MANDALAY 4" COVE BASE HEDULE MFG. LINE WOOD LOOK OVERLAY FLAKE CUSTOM BLEND HERMETIC QUARTZ FLAKE CUSTOM LOGO JLE MFG. LINE SPACIA MFG. LINE SPACIA MFG. LINE SPACIA MFG. LINE SPACIA MFG. LINE SPACES CLASSIC UARD MFG. LINE KSSIC-2023HB7 PEV N/A FRAMELESS ROLLER SHADE FR- DUA	S       160         STYLE NO.       CM         MW-58-H6       WINDS         MW-55-H       SILVER         DC-58 W/ TOE       WINDS         CUSTOM PER RENDER       CUSTOM FLAKE FB501         QB-1002 TUNDRA       F5101 SEASPRAY         PER OWNER LOGO       STYLE NAME         WOOD       STYLE NAME         WOOD       RUBBER FLOOR TIL         QUBBER FLOOR TIL       WAINSCOTT         RUBBER FLOOR TIL       WAINSCOTT         STYLE NO.       BP36852G10         943SCH       CUSTOM IMAGE         QUT TO SIZE       CUT TO SIZE	STORM CLOUD OLOR SIZE OR BLUE 6" RGREY 4.5" OR BLUE 4"  THICKNESS RING 1/8" 1/8" 1/8" 1/8" 1/8" 1/8" 1/8" 1/8"	0372 4'H X 2" \\ THICKNESS FLAME 375" CLASS 375" CLASS 375" CLASS 375" CLASS 125" CLASS CLASS I CLASS	MINGG GODECHTEE CLASS I MINGS 90DEGREE CLASS I E SPREAD RATING I TYP. U.N.O. I GYM I AS NOTED ON FI AS NOTED ON FI JON LOPEZ 239.898.8361 JON LOPEZ 239.898.8361 JON LOPEZ 239.898.8361 JON LOPEZ 239.898.8361 JON LOPEZ 239.898.8361 JON LOPEZ 239.898.8361 JON LOPEZ 239.898.8361 ZE THICKNESS 7.25" X 48" 2.5 MM COLOR SIZE HATTERAS 24" X 24" HATTERAS 24" X 24" EACH GLASS 24" X 24" EACH GLASS 48" ROLL ICORICE 24" X 24" EALER FLAME SPREAD RATING CLASS I CLASS I CLASS I SIZE 3-3/4" CENTER TO CENTER 4" CENTER TO CENTER 4" CENTER TO CENTER 4" CENTER TO CENTER 4" WX6'H PER WINDOW	INISH PLANS         INISH PLANS         WITH 6" INTEGRAL BASE U.N.O         WITH 6" INTEGRAL BASE U.N.O         Z" STRIPE ON FLOOR         CUSTOM LOGO IMAGE PER OW         INSTALLATION       FLAME SPRE/         STAGGERED       TYPE B CLASS         125"       CLASS I         125"       CLASS I         125"       CLASS I         3.2MM       CLASS I         3.2MM       CLASS I         63.5MM       CLASS I         GUTDOOR COUNTERTOP       OUTDOOR USE         COLOR OR IN       SATIN NICKEL         BRUSHED CHROME       SANIBEL ISLAND MAP         N/A       WHITE/ OYSTER	SIDE CORINERS O TED / ADD COVE STRI / ADD COVE STRI / ADD COVE STRI /NER AD RATING III ADH READ RATING III ADH READ RATING III R READ RATING III R READ RATING III R READ RATING	EMARKS EMARKS P P/ ADD SCHLUTER JTRIM CAP REMARKS ESIVE SHOULD BE MOISTURE LOC OR AMTIC REMARKS AIR TREAD RISER AND NOSING W. GREY GF INESS CENTER AINSCOTT GYM WALLS OFTOP TRAINING REMARKS REM	CO RP-18
WP-2         BASE CODE         FINISH CODE         3-1         3-2         3-3         EPOXY FLOC         FINISH CODE         EPX-1         EPX-2         EPX-3         EPX-4         -OGO         LUXURY VIN         FINISH CODE         VT         RUBBER COE         FINISH CODE         FINISH CODE         VT         RUBBER COE         FINISH CODE         FINISH CODE         RF-1       JC         RF-3       EC         RF-4       EC         RF-5       EC         CONCRETE C       FINISH CODE         FINISH CODE       FINISH CODE         FINISH CODE       FINISH CODE         VISC-1       2         VISC-2       TH         VISC-3       HU	IN PRO SCHEDULE MANUFACTURER JOHNSONITE / TARKETT JOHNSONITE / TARKETT JOHNSONITE / TARKETT JOHNSONITE / TARKETT DHNSONITE / TARKETT DRING/WALL CODE SCHEDUE MANUFACTURER ELITE CRETE SYSTEMS ELITE CRETE SYST	HIGH IMPACT CORNER GUARDS  MFG. LINE  MILLWORK- MANDALAY  MILLWORK MANDALAY  4" COVE BASE  HEDULE  MFG. LINE  WOOD LOOK OVERLAY  FLAKE CUSTOM BLEND  HERMETIC QUARTZ  FLAKE  CUSTOM LOGO  JLE  MFG. LINE  MFG. LI	S       160         STYLE NO.       CM         MW-58-H6       WINDS         MW-55-H       SILVER         DC-58 W/ TOE       WINDS         CUSTOM PER RENDER       CUSTOM FLAKE FB501         QB-1002 TUNDRA       F5101 SEASPRAY         PER OWNER LOGO       STYLE NAME         WOOD       STYLE NAME         WOOD       RUBBER FLOOR TIL         QUBBER FLOOR TIL       WAINSCOTT         RUBBER FLOOR TIL       WAINSCOTT         STYLE NO.       BP36852G10         943SCH       CUSTOM IMAGE         QUT TO SIZE       AL	STORM CLOUD         OLOR       SIZE         GREY       4.5"         GREY       4.5"         GOR BLUE       4"         THICKNESS       1/8"         I/8"       1/8"         1/8"       1/8"         1/8"       1/8"         STYLE NO.       SS5W2539         SQ. SURFACE- ONE PIECI       SQ. SURFACE- ONE PIECI         E       E         E       E         E       E         IREVOLVE CABINET PULL       E         PAINTED GRAPHIC-TO BE       N/A         INSIDE MOUNT SHEARWI       BLACKOUT/3%OPENNESI         PERFORMANCE       INSIDE MOUNT SHEARWI         BLACKOUT/3%OPENNESI       PERFORMANCE	0372       4'H X 2" \\         THICKNESS       FLAME         .375"       CLASS         .375"       CLASS         .125"       CLASS         FLAME SPREAD       RATINO         CLASS I       CLASS         CLASS I       CLASS I         CLASS I       CLASS I         CLASS I       CLASS I         CLASS I       COLOR         NORN ASH       CAPE         E TREAD/RISER       CAPE         I 11/2"       Yes         YPE       Yes         CAPE       Yes         S, SHEARWEAVE       Yes	MINGS 90DEGREE       OLASS I         E SPREAD RATING       TYP. U.N.O.         I       GYM         I       AS NOTED ON FI         JON LOPEZ 239.898.8361       JON LOPEZ 239.898.8361         JON LOPEZ 2439.898.8361       JON LOPEZ 24" X 24"         EALER       FLAME SPREAD RATING         CLASS I       CLASS I         EALER       FLAME SPREAD RATING         CLASS I       CLASS I         SIZE       3-3/4" CENTER TO CENTER         FULL H & WALL TO WALL       4'WX6'H         PER WINDOW       PER WINDOW	INISH PLANS         WITH 6" INTEGRAL BASE U.N.O         WITH 6" INTEGRAL BASE U.N.O         Z" STRIPE ON FLOOR         CUSTOM LOGO IMAGE PER OW         INSTALLATION         FLAME SPRE/         STAGGERED         THICKNESS         FLAME SPRE/         STAGGERED         THICKNESS         FLAME SPRE/         STAGGERED         TYPE B CLASS         10MM         CLASS I         125"         CLASS I         3.2MM         CLASS I         3.2MM         CLASS I         3.2MM         CLASS I         0UTDOOR COUNTERTOP         OUTDOOR USE         COLOR OR IN         SATIN NICKEL         BRUSHED CHROME         SANIBEL ISLAND MAP         N/A         WHITE/ OYSTER	SIDE CORINERS O TED RI ADD COVE STRI ADD COVE STRI INER AD RATING III ADH READ RATING ST ST FI N READ RATING READ RATING READ RATING ST	REMARKS REMARKS P P/ ADD SCHLUTER JTRIM CAP P/ ADD SCHLUTER JTRIM CAP P/ ADD SCHLUTER JTRIM CAP REMARKS ESIVE SHOULD BE MOISTURE LOC OR AMTIC REMARKS AIR LANDINGS AIR TREAD RISER AND NOSING W. GREY GF INESS CENTER AINSCOTT GYM WALLS DOFTOP TRAINING REMARKS REMAR	RIP TAPE
WP-2         BASE CODE         FINISH CODE         3-1         3-2         3-3         EPOXY FLOC         FINISH CODE         EPX-1         EPX-2         EPX-3         EPX-4         LOGO         LUXURY VIN         FINISH CODE         VT         RUBBER COE         FINISH CODE         FINISH CODE         VT         RUBBER COE         FINISH CODE         MISC-1       2         WISC-2       TH         WISC-3       HU	IN PRO SCHEDULE MANUFACTURER JOHNSONITE / TARKETT JOHNSONITE / TARKETT JOHNSONITE / TARKETT JOHNSONITE / TARKETT DRING/WALL CODE SCH MANUFACTURER ELITE CRETE SYSTEMS	MFG. LINE MILLWORK- MANDALAY MILLWORK MANDALAY MILLWORK MANDALAY 4" COVE BASE HEDULE MFG. LINE WOOD LOOK OVERLAY FLAKE CUSTOM BLEND HERMETIC QUARTZ FLAKE CUSTOM LOGO JLE MFG. LINE SPACIA MFG. LINE SPACIA MFG. LINE SPLASH TREADS WITH RISERS BEAST JRFACES CLASSIC UARD MFG. LINE NAA E MFG. LINE MFG. LINE NAA E N	S       160         STYLE NO.       CU         MW-58-H6       WINDS         MW-55-H       SILVER         DC-58 W/ TOE       WINDS         COLOR         COLOR         CUSTOM PER RENDER         CUSTOM FLAKE FB501         QB-1002 TUNDRA         F5101 SEASPRAY         PER OWNER LOGO         STYLE NAME         WOOD         STYLE NAME         WOOD         RUBBER FLOOR TIL         WAINSCOTT         RUBBER FLOOR TIL         WAINSCOTT         RUBBER FLOOR TIL         STYLE NO.         BP36852G10         943SCH         CUSTOM IMAGE         AL         SLE	STORM CLOUD	0372       4'H X 2" \\         THICKNESS       FLAME         .375"       CLASS         .375"       CLASS         .125"       CLASS         FLAME SPREAD RATING         CLASS I         CAPE         TREAD/RISER         CAPE         1500 C         2607 B         PG79 I         THICKNESS         S         1 1/2"         Yes         YPE         INESS,SHEARWEAVE	MINOU GUDECINEL OLAGY MINGS 90DEGREE CLASS I E SPREAD RATING I TYP. U.N.O. I GYM I AS NOTED ON FI G REP CONTACT JON LOPEZ 239.898.8361 JON LOPEZ 239.898.8361 JON LOPEZ 239.898.8361 JON LOPEZ 239.898.8361 JON LOPEZ 239.898.8361 JON LOPEZ 239.898.8361 JON LOPEZ 239.898.8361 ZEE THICKNESS 7.25" X 48" 2.5 MM COLOR SIZE HATTERAS 24" X 24" KACH GLASS 24" X 24" EALER FLAME SPREAD RATING CLASS I CLASS I EALER FLAME SPREAD RATING CLASS I CLASS I CLASS I SIZE 3-3/4" CENTER TO CENTER 4" CENTER 4	INISH PLANS         WITH 6" INTEGRAL BASE U.N.O         WITH 6" INTEGRAL BASE U.N.O         Z" STRIPE ON FLOOR         CUSTOM LOGO IMAGE PER OW         STAGGERED       TYPE B CLASS         1125"       CLASS I         125"       CLASS I         125"       CLASS I         3.2MM       CLASS I         3.2MM       CLASS I         63.5MM       CLASS I         63.5MM       CLASS I         CUTDOOR COUNTERTOP       OUTDOOR USE         SATIN NICKEL       BRUSHED CHROME         SANIBEL ISLAND MAP       N/A         N/A       WHITE/ OYSTER	SIDE CORINERS O TED  RI  ADD COVE STRI  AD RATING III ADH  READ RATING ST	REMARKS  REMARKS  P  P/ ADD SCHLUTER JTRIM CAP  P/ ADD SCHLUTER JTRIM CAP  REMARKS ESIVE SHOULD BE MOISTURE LOC OR AMTIC  REMARKS  AIR TREAD RISER AND NOSING W. GREY GF INESS CENTER AINSCOTT GYM WALLS DOFTOP TRAINING  REMARKS  R	CO RP-18
WP-2         BASE CODE         FINISH CODE         3-1         3-2         3-3         EPOXY FLOC         FINISH CODE         EPX-1         EPX-2         EPX-3         EPX-4         -OGO         LUXURY VIN         FINISH CODE         VT         RUBBER COE         FINISH CODE         VT         RUBBER COE         FINISH CODE         VT         RUBBER COE         FINISH CODE         FINISH CODE         RF-3         EC         CONCRETE C         FINISH CODE         MISC-1       2         WISC-2       IH         WISC-3       HU	IN PRO SCHEDULE MANUFACTURER JOHNSONITE / TARKETT JOHNSONITE / TARKETT JOHNSONITE / TARKETT JOHNSONITE / TARKETT DOHNSONITE / TARKETT DRING/WALL CODE SCH MANUFACTURER ELITE CRETE SYSTEMS	MFG. LINE MILLWORK- MANDALAY MILLWORK MANDALAY MILLWORK MANDALAY MILLWORK MANDALAY  MFG. LINE MFG. LINE WOOD LOOK OVERLAY FLAKE CUSTOM BLEND HERMETIC QUARTZ FLAKE CUSTOM LOGO JLE MFG. LINE MFG. LINE SPACIA MFG. LINE SPACIA MFG. LINE SPACIA MFG. LINE SSIC-2023HB7 PEV N/A FRAMELESS ROLLER SHADE FR- DUA MANUAL ROLLER SHADE FR- DUA MANUAL	S       160         STYLE NO.       CI         MW-58-H6       WINDS         MW-55-H       SILVEF         DC-58 W/ TOE       WINDS         CUSTOM PER RENDER       CUSTOM FLAKE FB501         QB-1002 TUNDRA       F5101 SEASPRAY         PER OWNER LOGO       STYLE NAME         WOOD       STYLE NAME         WOOD       RUBBER FLOOR TIL         RUBBER FLOOR TIL       WAINSCOTT         RUBBER FLOOR TIL       WAINSCOTT         RUBBER FLOOR TIL       STYLE NO.         BP36852G10       943SCH         CUSTOM IMAGE       CUT TO SIZE         AL       I	STORM CLOUD	0372       4'H X 2" \\         THICKNESS       FLAME         .375"       CLASS         .375"       CLASS         .125"       CLASS         FLAME SPREAD RATINO       CLASS         CLASS I       CAPE         COLOR       CAPE         NORN ASH       1500 C         2607 B       1500 C         2607 B       PG79 I         THICKNESS       S         1 1/2"       Yes         YPE       Yes         INESS,SHEARWEAVE       IMAGE	MINOU GUDECINELE DEFINICI MINGS 90DEGREE CLASS I ESPREAD RATING I TYP. U.N.O. I GYM I AS NOTED ON FI AS NOTED ON FI JON LOPEZ 239.898.8361 JON LOPEZ 239.898.8361 JON LOPEZ 239.898.8361 JON LOPEZ 239.898.8361 JON LOPEZ 239.898.8361 JON LOPEZ 239.898.8361 JON LOPEZ 239.898.8361 ZE THICKNESS 7.25" X 48" 2.5 MM COLOR SIZE HATTERAS 24" X 24" REMA 24" X 24" EALER FLAME SPREAD RATING CLASS I CLASS I EALER FLAME SPREAD RATING CLASS I SIZE 3-3/4" CENTER TO CENTER 4" CENTER TO CENTER 4" CENTER TO CENTER FULL H & WALL TO WALL 4'WX6'H PER WINDOW PER WINDOW	INISH PLANS         WITH 6" INTEGRAL BASE U.N.O         WITH 6" INTEGRAL BASE U.N.O         Z" STRIPE ON FLOOR         CUSTOM LOGO IMAGE PER OW         INSTALLATION         FLAME SPRE/         STAGGERED         THICKNESS         FLAME SPRE/         STAGGERED         TYPE B CLASS I         125"         CLASS I         125"         CLASS I         63.5MM         CLASS I         GOUTDOOR COUNTERTOP         OUTDOOR USE         COLOR OR IN         SATIN NICKEL         BRUSHED CHROME         SANIBEL ISLAND MAP         N/A         WHITE/ OYSTER         OYSTER	SIDE CORINERS O TED / ADD COVE STRI / ADD COVE STRI / ADD COVE STRI /NER AD RATING III ADH READ RATING ST ST ST ST ST ST ST ST ST ST ST ST ST	REMARKS  REMARKS  P  P/ ADD SCHLUTER JTRIM CAP  P/ ADD SCHLUTER JTRIM CAP  P/ ADD SCHLUTER JTRIM CAP  REMARKS  ESIVE SHOULD BE MOISTURE LOC OR AMTIC  REMARKS  AIR LANDINGS  AIR TREAD RISER AND NOSING W. GREY GF INESS CENTER  AINSCOTT GYM WALLS  OFTOP TRAINING  REMARKS  REM	CO RP-18
WP-2         BASE CODE         FINISH CODE         3-1         3-2         3-3         EPOXY FLOC         FINISH CODE         EPX-1         EPX-2         EPX-3         EPX-4         -OGO         LUXURY VIN         FINISH CODE         VT         RUBBER COE         FINISH CODE         VT         RUBBER COE         FINISH CODE         VT         RUBBER COE         FINISH CODE         FINISH CODE         RF-1         JC         RF-3         EC         CONCRETE C         FINISH CODE         HUWISC-1       2         VISC-2       TH         VISC-3       HU	IN PRO SCHEDULE MANUFACTURER JOHNSONITE / TARKETT JOHNSONITE / TARKETT JOHNSONITE / TARKETT JOHNSONITE / TARKETT ORING/WALL CODE SCH IMANUFACTURER ELITE CRETE SYSTEMS CODE SCHEDULE MANUFACTURER DHNSONITE / TARKETT COLOF CORE INTERNATIONAL ECO SI CORE INTERNATIONAL CODE SCHEDULE MANUFACTURER RUEFORM CONCRETE CLA ROOM FINISHED CONCRETE N/A COUS CODE SCHEDULE MANUFACTURER RUEFORM CONCRETE CLA ROOM FINISHED CONCRETE N/A COUS CODE SCHEDULE MANUFACTURER ANUFACTURER ANUFAC	MFG. LINE         MILLWORK- MANDALAY         MILLWORK MANDALAY         MILLWORK MANDALAY         4" COVE BASE         MFG. LINE         WOOD LOOK OVERLAY         FLAKE CUSTOM BLEND         HERMETIC QUARTZ         FLAKE         CUSTOM LOGO         JLE         MFG. LINE         SPACIA         MFG. LINE         SPACIA         MFG. LINE         SPACIA         MFG. LINE         SPLASH         RSPLASH         RSPLASH         RSPLASH         MFG. LINE         SPLASH         RSPLASH         ROLLER SHADS WITH RISERS         BEAST         JOHNSONITE COVE CAP         N/A         E         MFG. LINE         NFG. LINE         SSIC-2023HB7         PEV         N/A         E         MFG. LINE         ALLISON BY AMEROCK         EVERYDAY BASICS         IDED)         N/A         FRAMELESS         ROLLER SHADE FR-DUA         MANUAL         JOHNSONITE CO	S       160         STYLE NO.       CU         MW-58-H6       WINDS         MW-55-H       SILVEF         DC-58 W/ TOE       WINDS         CUSTOM PER RENDER       CUSTOM FLAKE FB501         QB-1002 TUNDRA       F5101 SEASPRAY         PER OWNER LOGO       STYLE NAME         WOOD       STYLE NAME         WOOD       KISP VK5 SQ – RAIS         RUBBER FLOOR TIL       WAINSCOTT         RUBBER FLOOR TIL       WAINSCOTT         RUBBER FLOOR TIL       STYLE NO.         BP36852G10       943SCH         GLE       CUSTOM IMAGE         QL       CUSTOM IMAGE	STORM CLOUD	0372       4'H X 2" \\         THICKNESS       FLAME         .375"       CLASS         .375"       CLASS         .125"       CLASS         FLAME SPREAD       RATINO         CLASS I       CLASS         CAPE       1500 C         2607 B       PG79 I         THICKNESS       S         1 1/2"       Yes         YPE       Yes         INESS,SHEARWEAVE       Yes	NINGS 90DEGREE       CLASS I         ESPREAD RATING       I         I       TYP. U.N.O.         I       GYM         I       AS NOTED ON FI         JON LOPEZ 239.898.8361       JON LOPEZ 239.898.8361         JON LOPEZ 239.898.8361       JON LOPEZ 24" X 24"         EALER       FLAME SPREAD RATING         EALER       FLAME SPREAD RATING         CLASS I       CLASS I         EALER       FLAME SPREAD RATING         QUICHASI       GLASS I         SIZE       3-3/4" CENTER TO CENTER         4" CENTER TO CENTER	INISH PLANS         WITH 6" INTEGRAL BASE U.N.O         WITH 6" INTEGRAL BASE U.N.O         2" STRIPE ON FLOOR         CUSTOM LOGO IMAGE PER OW         INSTALLATION       FLAME SPRE/         STAGGERED       TYPE B CLASS         10MM       CLASS I         125"       CLASS I         10MM       CLASS I         3.2MM       CLASS I         63.5MM       CLASS I         63.5MM       CLASS I         COLOR OR IN       SATIN NICKEL         BRUSHED CHROME       SANIBEL ISLAND MAP         N/A       WHITE/ OYSTER         MOONROCK       MOONROCK	SIDE CORINERS O TED ADD COVE STRI / ADD COVE STRI / ADD COVE STRI /NER AD RATING III ADH READ RATING ST ST ST ST ST ST ST ST ST ST ST ST ST	REMARKS  REMARKS  P  P/ ADD SCHLUTER JTRIM CAP  P/ ADD SCHLUTER JTRIM CAP  P/ ADD SCHLUTER JTRIM CAP  REMARKS  ESIVE SHOULD BE MOISTURE LOC OR AMTIC  REMARKS  AIR LANDINGS AIR TREAD RISER AND NOSING W. GREY GF INESS CENTER AINSCOTT GYM WALLS DOFTOP TRAINING  REMARKS  REMARKS  REMARKS  REMARKS  REMARKS  REMARKS  REMARKS  REMARKS  REMARKS  BEADED LOOP, ALL OTHER WINDOWS- INSID FACIA TOP OF RUBBER WAINSCOTT IN GYM. LORPY	RIP TAPE
WP-2         BASE CODE         FINISH CODE         3-1         3-2         3-3         EPOXY FLOC         FINISH CODE         EPX-1         EPX-2         EPX-3         EPX-4         -OGO         LUXURY VIN         FINISH CODE         VT         RUBBER COE         FINISH CODE         VT         RUBBER COE         FINISH CODE         VT         RUBBER COE         FINISH CODE         FINISH CODE         RF-1         JC         RF-3         EC         CONCRETE C         FINISH CODE         HU         MISC-1       2         VISC-2       TH         VISC-3       HU         VISC-5       TA         VISC-6       AZ	IN PRO SCHEDULE MANUFACTURER JOHNSONITE / TARKETT JOHNSONITE / TARKETT JOHNSONITE / TARKETT JOHNSONITE / TARKETT DORING/WALL CODE SCH MANUFACTURER ELITE CRETE SYSTEMS ELITE CRETE CLOP MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER/ARTIST MEROCK MEROC	HIGH IMPACT CORNER GUARDS  MFG. LINE MILLWORK-MANDALAY MILLWORK MANDALAY  MILLWORK MANDALAY  MILLWORK MANDALAY  MFG. LINE SPACIA  MFG. LINE SPACIA  MFG. LINE SPACIA  MFG. LINE SPACIA  MFG. LINE SSIC-2023HB7 PEV N/A  MFG. LINE SSIC-2023HB7 PEV N/A  FRAMELESS ROLLER SHADE FR- DUA MANUAL JOHNSONITE COVE CAP TONGUE & GROOVE DIGITAL STUDIO-DIGITAL	S       160         STYLE NO.       CU         MW-58-H6       WINDS         MW-55-H       SILVER         DC-58 W/ TOE       WINDS         CUSTOM PER RENDER       CUSTOM FLAKE FB501         QB-1002 TUNDRA       F5101 SEASPRAY         PER OWNER LOGO       STYLE NAME         WOOD       STYLE NAME         WOOD       RUBBER FLOOR TIL         RUBBER FLOOR TIL       WAINSCOTT         RUBBER FLOOR TIL       WAINSCOTT         RUBBER FLOOR TIL       STYLE NO.         BP36852G10       943SCH         CUT TO SIZE       CUT TO SIZE         AL       CUSTOM IMAGE         CUT TO SIZE       CUT TO SIZE	STORM CLOUD OLOR SIZE OR BLUE 6" R GREY 4.5" OR BLUE 4"  THICKNESS RING 1/8" 1/8" 1/8" 1/8" 1/8" 1/8" 1/8" 1/8"	0372       4'H X 2" \\         THICKNESS       FLAME         .375"       CLASS         .375"       CLASS         .125"       CLASS         FLAME SPREAD RATINO       CLASS         CLASS I       CAPE         COLOR       2607 B         PG79 I       1500 C         2607 B       PG79 I         THICKNESS       S         1 1/2"       Yes         YPE       Yes         SHEARWEAVE       INESS,SHEARWEAVE	NINGS 90DEGREE       CLASS I         SPREAD RATING       I         I       TYP. U.N.O.         I       GYM         I       AS NOTED ON FI         JON LOPEZ 239.898.8361       JON LOPEZ 239.898.8361         JON LOPEZ 239.898.8361       JON LOPEZ 24" X 24"         EALER       FLAME SPREAD RATING         CLASS I       CLASS I         EALER       FLAME SPREAD RATING         CLASS I       SIZE         3-3/4" CENTER TO CENTER         4" CENTER TO CENTER         4"WX6'H       PER WINDOW         PER W	INISH PLANS         WITH 6" INTEGRAL BASE U.N.O         WITH 6" INTEGRAL BASE U.N.O         WITH 6" INTEGRAL BASE U.N.O         Z" STRIPE ON FLOOR         CUSTOM LOGO IMAGE PER OW         INSTALLATION       FLAME SPRE/         STAGGERED       TYPE B CLASS         10MM       CLASS I         125"       CLASS I         125"       CLASS I         3.2MM       CLASS I         63.5MM       CLASS I         63.5MM       CLASS I         OUTDOOR COUNTERTOP       OUTDOOR USE         OUTDOOR USE       COLOR OR IN         SATIN NICKEL       BRUSHED CHROME         SANIBEL ISLAND MAP       N/A         WHITE/ OYSTER       OYSTER         MOONROCK       MATTE WHITE         NA UTICAL MAP       NUTICAL MAP	SIDE CORINERS O TED ADD COVE STRI / ADD COVE STRI / ADD COVE STRI /NER AD RATING III ADH READ RATING ST ST ST ST ST ST ST ST ST ST ST ST ST	REMARKS  REMARKS  P  P/ ADD SCHLUTER JTRIM CAP  P/ ADD SCHLUTER JTRIM CAP  P/ ADD SCHLUTER JTRIM CAP  REMARKS  ESIVE SHOULD BE MOISTURE LOC OR AMTIC  REMARKS  AIR TREAD RISER AND NOSING W. GREY GF INESS CENTER  AINSCOTT GYM WALLS DOFTOP TRAINING  REMARKS	CO RP-18
MP-2         BASE CODE         FINISH CODE         3-1         3-2         3-3         EPOXY FLOC         FINISH CODE         PX-1         PX-2         PX-3         PX-4         .0GO         LUXURY VIN         FINISH CODE         VT         RUBBER COE         FINISH CODE         VT         RUBBER COE         FINISH CODE         VT         RUBBER COE         FINISH CODE         FINISH CODE         RF-1       JC         RF-2       JC         RF-3       EC         CONCRETE C       FINISH CODE         FINISH CODE       FINISH CODE         FINISH CODE       FINISH CODE         HU       MISC-1       2         MISC-2       TH         MISC-3       HU         MISC-4       HU	IN PRO SCHEDULE MANUFACTURER JOHNSONITE / TARKETT DRING/WALL CODE SCH MANUFACTURER ELITE CRETE SYSTEMS ELITE CRETE CLOR CORE INTERNATIONAL PLAYG CODE SCHEDULE MANUFACTURER MANUFACTURER MANUFACTURER MANUFACTURER/ARTIST MEROCK MANUFACTURER/ARTIST MERON/ARTICHACTURER/ARTIST MERON/ARTICHACTURER/ARTIST M	HIGH IMPACT CORNER GUARDS MFG. LINE MILLWORK- MANDALAY MILLWORK MANDALAY 4" COVE BASE HEDULE MFG. LINE WOOD LOOK OVERLAY FLAKE CUSTOM BLEND HERMETIC QUARTZ FLAKE CUSTOM LOGO JLE MFG. LINE SPACIA MFG. LINE SSIC-2023HB7 PEV MKG. LINE MFG. LINE MFG. LINE MFG. LINE SSIC-2023HB7 PEV N/A  MFG. LINE SSIC-2023HB7 PEV N/A  FRAMELESS ROLLER SHADE FR-DUA MANUAL JOHNSONITE COVE CAP TONGUE & GROOVE DIGITAL STUDIO-DIGITAL MAGING	S       160         STYLE NO.       CI         MW-58-H6       WINDS         MW-55-H       SILVER         DC-58 W/ TOE       WINDS         CUSTOM PER RENDER       CUSTOM FLAKE FB501         QB-1002 TUNDRA       F5101 SEASPRAY         PER OWNER LOGO       STYLE NAME         WOOD       STYLE NAME         WOOD       STYLE NAME         WOOD       STYLE NAME         WOOD       STYLE NAME         STYLE NAME       STYLE NAME         WOOD       STYLE NAME         STYLE NO.       STYLE NO.         BRUBBER FLOOR TIL       WAINSCOTT         RUBBER FLOOR TIL       STYLE NO.         BP36852G10       943SCH         GLE       CUSTOM IMAGE         AL       CUSTOM IMAGE	STORM CLOUD	0372       4'H X 2" \\         THICKNESS       FLAME         .375"       CLASS         .375"       CLASS         .125"       CLASS         FLAME SPREAD RATING       CLASS         CLASS I       CAPE         COLOR       CAPE         NORN ASH       CAPE         THICKNESS       S         1 1/2"       Yes         YPE       Yes         SNESS,SHEARWEAVE       INAGE         INESS,SHEARWEAVE       INAGE	Image of the second state of the se	Image: All Extreme of the second of the	SIDE CORINERS O TED ADD COVE STRI / ADD COVE STRI / ADD COVE STRI /NER AD RATING III ADH READ RATING III ST ST ST ST ST ST ST ST ST ST ST ST ST S	REMARKS  REMARKS  P  P/ ADD SCHLUTER JTRIM CAP  P/ ADD SCHLUTER JTRIM CAP  REMARKS  ESIVE SHOULD BE MOISTURE LOC OR AMTIC  REMARKS  AIR TREAD RISER AND NOSING W. GREY GF  INESS CENTER  AINSCOTT GYM WALLS  DOFTOP TRAINING  REMARKS  REMARKS REMARKS  REMARKS  REMARKS  REMARKS REMARKS  REMARKS  REMARKS	RIP TAPE
NP-2         BASE CODE         FINISH CODE         3-1         3-2         3-3         EPOXY FLOC         FINISH CODE         PX-1         PX-2         PX-3         PX-4         .0GO         LUXURY VIN         FINISH CODE         VT         RUBBER COE         FINISH CODE         VT         RUBBER COE         FINISH CODE         VT         RUBBER COE         FINISH CODE         FINISH CODE         FINISH CODE         FINISH CODE         RF-3         EC         CONCRETE C         FINISH CODE         FINISH CODE         RF-3         EC         CONCRETE C         FINISH CODE         HU         MISC-1       2         MISC-2       TH         MISC-3       HU         MISC-4       HU         MISC-7       MI         MISC-8       TE	IN PRO SCHEDULE MANUFACTURER JOHNSONITE / TARKETT ORING/WALL CODE SCH INTER SYSTEMS ELITE CRETE CLOPE MANUFACTURER ANUFACTURER ANUFACT	HIGH IMPACT CORNER GUARDS MFG. LINE MILLWORK-MANDALAY MILLWORK MANDALAY 4" COVE BASE HEDULE MFG. LINE WOOD LOOK OVERLAY FLAKE CUSTOM BLEND HERMETIC QUARTZ FLAKE CUSTOM LOGO JLE MFG. LINE SPACIA MFG. LINE SPLASH SPLASH TREADS WITH RISERS BEAST JRFACES CLASSIC UARD MFG. LINE MFG. LINE MFG. LINE MFG. LINE SSIC-2023HB7 PEV N/A  FRAMELESS ROLLER SHADE FR-JUA MANUAL JOHNSONITE COVE CAP TONGUE & GROOVE DIGITAL STUDIO-DIGITAL MAGING IDED) N/A	S       160         STYLE NO.       CU         MW-58-H6       WINDS         MW-55-H       SILVER         DC-58 W/ TOE       WINDS         CUSTOM PER RENDER       CUSTOM FLAKE FB501         QB-1002 TUNDRA       F5101 SEASPRAY         PER OWNER LOGO       STYLE NAME         WOOD       STYLE NAME         WOOD       STYLE NAME         WOOD       RUBBER FLOOR TIL         RUBBER FLOOR TIL       WAINSCOTT         RUBBER FLOOR TIL       WAINSCOTT         RUBBER FLOOR TIL       STYLE NO.         BP36852G10       943SCH         CUSTOM IMAGE       CUSTOM IMAGE         SLE       CUSTOM IMAGE         SLE       CUSTOM IMAGE	STORM CLOUD           OLOR         SIZE           GR BLUE         6"           GREY         4.5"           GOR BLUE         4"           THICKNESS         1/8"           ING         1/8"           1/8"         1           1/8"         1           I/8"         1           I/8"         1           STYLE NO.         SS5W2539           SQ. SURFACE- ONE PIECI         SQ. SURFACE- ONE PIECI           E         SQ. SURFACE           SQ. SURFACE	0372       4'H X 2" \\         THICKNESS       FLAME         .375"       CLASS         .375"       CLASS         .125"       CLASS         CLASS I       CLASS I         CLASS I       CAPE         NORN ASH       CAPE         THICKNESS       S         11/2"       Yes         YPE       Yes         ARTAMERICA.COM-IRA       ARTAMERICA.COM-IRA	ININGS 90DEGREE CLASS I CLASS I E SPREAD RATING I TYP. U.N.O. I GYM I AS NOTED ON FI S REP CONTACT JON LOPEZ 239.898.8361 JON LOPEZ 239.898.8361 JON LOPEZ 239.898.8361 JON LOPEZ 239.898.8361 JON LOPEZ 239.898.8361 JON LOPEZ 239.898.8361 JON LOPEZ 239.898.8361 ZSIZE THICKNESS 7.25" X 48" 2.5 MM COLOR SIZE HATTERAS 24" X 24" REMA 24" X 24" EACH GLASS 48" ROLL ICORICE 24" X 24" EACH GLASS 48" ROLL ICORICE 24" X 24" EACH GLASS 1 CLASS I CLASS I CLASS I CLASS I CLASS I A" CENTER TO CENTER 4" WX6'H PER WINDOW N/A 1" x 6" FULL H & WALL TO WALL FULL H & WALL TO WALL FULL H & WALL TO WALL	INISH PLANS         WITH 6" INTEGRAL BASE U.N.O         WITH 6" INTEGRAL BASE U.N.O         2" STRIPE ON FLOOR         CUSTOM LOGO IMAGE PER OW         STAGGERED       TYPE B CLASS         125"       CLASS I         125"       CLASS I         3.2MM       CLASS I         3.2MM       CLASS I         63.5MM       CLASS I         OUTDOOR COUNTERTOP         OUTDOOR USE         SATIN NICKEL         BRUSHED CHROME         SANIBEL ISLAND MAP         N/A         WHITE/ OYSTER         MOONROCK         MATTE WHITE         NAUTICAL MAP         SANIBEL LIGHTHOUSE	SIDE CORINERS O TED ADD COVE STRI / ADD COVE STRI / ADD COVE STRI /NER AD RATING III ADH READ RATING ST ST ST ST ST ST ST ST ST ST ST ST ST	REMARKS  REMARKS  P  P/ ADD SCHLUTER JTRIM CAP  P/ ADD SCHLUTER JTRIM CAP  REMARKS  ESIVE SHOULD BE MOISTURE LOC OR AMTIC  REMARKS  AIR LANDINGS  AIR TREAD RISER AND NOSING W. GREY GF  INESS CENTER  AINSCOTT GYM WALLS  OFTOP TRAINING  REMARKS  REMARKS  REMARKS  REMARKS  REMARKS  REMARKS  BARDWARE FOR KITCHEN & RESTROOMS  HARDWARE FOR KITCHEN & RESTROOMS HARDWARE FOR ALL AREAS U.N.O. REFER TO REFERENCE IMAGE FOR IMAGE II  WITH CONTRACTOR &VENDOR REFER TO REFERENCE IMAGE FOR IMAGE II  BEADED LOOP, ALL OTHER WINDOWS- INSID FACIA TOP OF RUBBER WAINSCOTT IN GYM. LOBBY REFER TO REFERENCE IMAGE FOR IMAGE II WITH CONTRACTOR &VENDOR REFER TO REFERENCE IMAGE FOR IMAGE II WITH CONTRACTOR &VENDOR REFER TO REFERENCE IMAGE FOR IMAGE II WITH CONTRACTOR &VENDOR REFER TO REFERENCE IMAGE FOR IMAGE II WITH CONTRACTOR &VENDOR REFER TO REFERENCE IMAGE FOR IMAGE II WITH CONTRACTOR &VENDOR REFER TO REFERENCE IMAGE FOR IMAGE II WITH CONTRACTOR &VENDOR REFER TO REFERENCE IMAGE FOR IMAGE II WITH CONTRACTOR &VENDOR REFER TO REFERENCE IMAGE FOR IMAGE II WITH CONTRACTOR &VENDOR REFER TO REFERENCE IMAGE FOR IMAGE II WITH CONTRACTOR &VENDOR REFER TO REFERENCE IMAGE FOR IMAGE II WITH CONTRACTOR &VENDOR REFER TO REFERENCE IMAGE FOR IMAGE II WITH CONTRACTOR &VENDOR REFER TO REFERENCE IMAGE FOR IMAGE II WITH CONTRACTOR &VENDOR	CO RP-18 CO RP-18 RIP TAPE RIP TAPE NTENTID TO COORDINATE ING T W/ MATCHING FACIA E MOUNT W/ MATCHING ACIA E MOUNT W/ MATCHING NTENTID TO COORDINATE NTENTID TO COORDINATE
WP-2         BASE CODE         FINISH CODE         3-1         3-2         3-3         EPOXY FLOC         FINISH CODE         EPX-1         EPX-2         EPX-3         EPX-4         -OGO         LUXURY VIN         FINISH CODE         VT         RUBBER COE         FINISH CODE         VT         RUBBER COE         FINISH CODE         FINISH CODE         FINISH CODE         FINISH CODE         FINISH CODE         FINISH CODE         RF-1       JC         RF-3       EC         CONCRETE C         FINISH CODE         FINISH CODE         FINISH CODE         FINISH CODE         FINISH CODE         MISC-1       2         MISC-3       HU         MISC-4       HU         MISC-5       TA         MISC-7       MI         MISC-8       TE         MISC-9       MI	IN PRO SCHEDULE MANUFACTURER JOHNSONITE / TARKETT JOHNSONITE / TARKETT JOHNSONITE / TARKETT JOHNSONITE / TARKETT ORING/WALL CODE SCH INTER SYSTEMS ELITE CRETE CLOOP DONE INTERNATIONAL PLAYG CORE INTERNATIONAL PLAYG CODE SCHEDULE MANUFACTURER RUEFORM CONCRETE CLA ROOM FINISHED CONCRETE N/A COUS CODE SCHEDULE MANUFACTURER RUEFORM CONCRETE CLA ROOM FINISHED CONCRETE N/A COUS CODE SCHEDULE MANUFACTURER RUEFORM CONCRETE N/A COUS CODE SCHEDULE MANUFACTURER/ARTIST MEROCK MANUFACTURER/ARTIST MEROCK MANUFACTURER/ARTIST MEROCK MANUFACTURER/ARTIST MEROCK MANUFACTURER/ARTIST MEROCH COMPANY OR EQ JNTER DOUGLAS OR EQ. MANUFACTURER/ARTIST MEROCK MARUFACTURER COMPANY OR EQ JNTER DOUGLAS OR EQ. MARUFACTURER PROV DC OR EQ. MANUFACTURER PROV DC OR EQ. MANUFACTURER PROV MANUFACTURER/ARTIST (OWNER PROV DC OR EQ. MANUFACTURER/ARTIST (OWNER PROV	MFG. LINE MILLWORK- MANDALAY MILLWORK MANDALAY 4" COVE BASE HEDULE MFG. LINE WOOD LOOK OVERLAY FLAKE CUSTOM BLEND HERMETIC QUARTZ FLAKE CUSTOM LOGO JLE MFG. LINE SPACIA MFG. LINE SPACIA MFG. LINE SPLASH SPLASH TREADS WITH RISERS BEAST JRFACES CLASSIC UARD MFG. LINE MFG. LINE SSIC-2023HB7 PEV N/A MFG. LINE SSIC-2023HB7 PEV N/A EVERYDAY BASICS IDED) N/A FRAMELESS ROLLER SHADE FR- JUA MANUAL JOHNSONITE COVE CAP TONGUE & GROOVE DIGITAL STUDIO-DIGITAL JMAGING IDED) N/A	S       160         STYLE NO.       C0         MW-58-H6       WINDS         MW-55-H       SILVEF         DC-58 W/ TOE       WINDS         CUSTOM PER RENDER       COLOR         CUSTOM FLAKE FB501       QB-1002 TUNDRA         F5101 SEASPRAY       PER OWNER LOGO         STYLE NAME       WOOD         STYLE NAME       WINSCOT         RUBBER FLOOR TIL       WAINSCOTT         RUBBER FLOOR TIL       WAINSCOTT         RUBBER FLOOR TIL       STYLE NO.         BP36852G10       943SCH         CUSTOM IMAGE       GUSTOM IMAGE         AL       CUSTOM IMAGE         CUSTOM IMAGE       CUSTOM IMAGE	STORM CLOUD           OLOR         SIZE           OR BLUE         6"           RGREY         4.5"           OR BLUE         4"           ING         1/8"           1/8"         1           1/8"         1           1/8"         1           1/8"         1           1/8"         1           STYLE NO.         SS5W2539           SSSSW2539         N           SQ. SURFACE- ONE PIECIE         SQ. SURFACE- ONE PIECIE           E         SQ. SURFACE- ONE PIECIE           SQ. SURFACE- ONE PIECIE         SQ. SURFACE- ONE PIECIE           E         SSED SQUARE           SQ. SURFACE- ONE PIECIE         SQ. SURFACE- ONE PIECIE           E         SCC-58-B           INSIDE MOUNT SHEARWING         SCC-58-B           SHIPLAP         VINYL WALLCOVERING           PAINTED GRAPHIC- FINE         SCC-58-B           SHIPLAP         VINYL	0372       4'H X 2" V         THICKNESS       FLAME         .375"       CLASS         .375"       CLASS         .125"       CLASS         FLAME SPREAD RATINO       CLASS         CLASS I       CAPE         COLOR       CAPE         NORN ASH       2607 B         PG79 I       1500 C         2607 B       PG79 I         THICKNESS       S         1 1/2"       Yes         YPE       Yes         ARTAMERICA.COM-IRA       ARTAMERICA.COM-IRA	Imposes of the second secon	INISH PLANS         WITH 6" INTEGRAL BASE U.N.O         WITH 6" INTEGRAL BASE U.N.O         2" STRIPE ON FLOOR         CUSTOM LOGO IMAGE PER OW         INSTALLATION       FLAME SPRE/         STAGGERED       TYPE B CLASS         10MM       CLASS I         125"       CLASS I         10MM       CLASS I         3.2MM       CLASS I         63.5MM       CLASS I         63.5MM       CLASS I         OUTDOOR COUNTERTOP         OUTDOOR USE         SATIN NICKEL         BRUSHED CHROME         SANIBEL ISLAND MAP         N/A         WHITE/ OYSTER         MOONROCK         MATTE WHITE         NAUTICAL MAP         SANIBEL LIGHTHOUSE	SIDE CORINERS O TED ADD COVE STRI / ADD COVE STRI / ADD COVE STRI /NER AD RATING III ADH READ RATING ST ST ST ST ST ST ST ST ST ST ST ST ST	EMARKS	NTENTID TO COORDINATE ING I W/ MATCHING FACIA E MOUNT W/ MATCHING I NTENTID TO COORDINATE ING
WP-2         BASE CODE         FINISH CODE         3-1         3-2         3-3         EPOXY FLOC         FINISH CODE         EPX-1         EPX-2         EPX-3         EPX-4         .0GO         LUXURY VIN         FINISH CODE         VT         RUBBER COE         FINISH CODE         VT         RUBBER COE         FINISH CODE         FINISH CODE         FINISH CODE         RF-1       JC         RF-3       EC         CONCRETE C         FINISH CODE       IT         FINISH CODE       IT         VISC-1       2         MISC-3       HU         MISC-4       HU         MISC-5       TA         MISC-6       AZ         MISC-7       MI         WISC-8       TE         MISC-9       MI	IN PRO SCHEDULE MANUFACTURER JOHNSONITE / TARKETT JOHNSONITE / TARKETT JOHNSONITE / TARKETT JOHNSONITE / TARKETT ORING/WALL CODE SCH INTER SYSTEMS ELITE CRETE CLOOP CORE INTERNATIONAL PLAYG CODE SCHEDULE MANUFACTURER ANUFACTURER ANUFACTURER ANUFACTURER/ANTIST MEROCK ARAUFACTURER/ANTIST MEROCK ARAUFACTURER/ANTIST MEROCK ARAUFACTURER/ANTIST MEROCK ARAUFACTURER/ANTIST MEROCK ARAUFACTURER/ANTIST MEROCK ARAUFACTURER/ANTIST ARAUFACTURE/ANTIST ARAUFACTURE/ANTIST ARAUFACTURE/ANTIST ARAUFAC	HIGH IMPACT CORNER GUARDS MFG. LINE MILLWORK-MANDALAY MILLWORK MANDALAY 4" COVE BASE HEDULE MFG. LINE WOOD LOOK OVERLAY FLAKE CUSTOM BLEND HERMETIC QUARTZ FLAKE CUSTOM LOGO JLE MFG. LINE SPACIA MFG. LINE SPLASH SPLASH TREADS WITH RISERS BEAST JRFACES CLASSIC UARD MFG. LINE SSIC-2023HB7 PEV N/A MFG. LINE SSIC-2023HB7 PEV N/A  FRAMELESS ROLLER SHADE FR-SING MANUAL JOHNSONITE COVE CAP TONGUE & GROOVE DIGITAL STUDIO-DIGITAL IMAGING	S       160         STYLE NO.       C/0         MW-58-H6       WINDS         MW-55-H       SILVEF         DC-58 W/ TOE       WINDS         CUSTOM PER RENDER       CUSTOM FLAKE FB501         QB-1002 TUNDRA       F5101 SEASPRAY         PER OWNER LOGO       STYLE NAME         WOOD       STYLE NAME         WOOD       RTSP VK5 SQ – RAIS         RUBBER FLOOR TIL       WAINSCOTT         RUBBER FLOOR TIL       WAINSCOTT         RUBBER FLOOR TIL       STYLE NO.         BP36852G10       943SCH         CUSTOM IMAGE       CUSTOM IMAGE         AL       CUSTOM IMAGE         L       CUSTOM IMAGE         L       CUSTOM IMAGE	STORM CLOUD           OLOR         SIZE           OR BLUE         6"           R GREY         4.5"           GOR BLUE         4"           GREY         4.5"           GOR BLUE         4"           ING         1/8"           1/8"         1           1/8"         1           1/8"         1           1/8"         1           STYLE NO.         SS5W2539           SSED SQUARE         SQ. SURFACE- ONE PIECI           SQ. SURFACE- ONE PIECI         E           E         SSED EDGE           IN/A         INA           INA         INA           INSIDE MOUNT SHEARWI         BLACKOUT/3%OPENNESS           PERFORMANCE         INSIDE MOUNT SHEARWI           BLACKOUT/3%OPENNESS         PERFORMANCE           INSIDE MOUNT SHEARWI         BLACKOUT/3%OPENNESS           PERFORMANCE         SCC-58-B           SHINTED GRAPHIC- FINE         SHANDLER           VINYL         VINYL	0372       4'H X 2" \\         THICKNESS       FLAME         .375"       CLASS         .375"       CLASS         .125"       CLASS         FLAME SPREAD RATINO       CLASS         CLASS I       CAPE         COLOR       2607 B         YORN ASH       Yes         THICKNESS       S         1 1/2"       Yes         YPE       Yes         ARTAMERICA.COM-IRA       IMAGE	Image of the second state of the se	INISH PLANS         WITH 6" INTEGRAL BASE U.N.O         WITH 6" INTEGRAL BASE U.N.O         2" STRIPE ON FLOOR         CUSTOM LOGO IMAGE PER OW         INSTALLATION       FLAME SPRE/         STAGGERED       TYPE B CLASS         125"       CLASS I         125"       CLASS I         3.2MM       CLASS I         3.2MM       CLASS I         63.5MM       CLASS I         63.5MM       CLASS I         SATIN NICKEL       BRUSHED CHROME         SATIN NICKEL       BRUSHED CHROME         SANIBEL ISLAND MAP       N/A         VHITE/ OYSTER       OYSTER         MOONROCK       MATTE WHITE         NAUTICAL MAP       SANIBEL LIGHTHOUSE	SIDE CORINERS O TED / ADD COVE STRI / ADD COVE STRI / ADD COVE STRI /NER /NER AD RATING III ADH READ RATING III ADH READ RATING III ADH READ RATING III ADH	REMARKS  REMARKS  P  P/ ADD SCHLUTER JTRIM CAP  P/ ADD SCHLUTER JTRIM CAP  REMARKS ESIVE SHOULD BE MOISTURE LOC OR AMTIC  REMARKS  AIR TREAD RISER AND NOSING W. GREY GF TNESS CENTER  AINSCOTT GYM WALLS DOFTOP TRAINING  REMARKS	CO RP-18 CO RP-18 RIP TAPE RIP TAPE SUBJECT OF COORDINATE ING TW/ MATCHING FACIA E MOUNT W/ MATCHING E MOUNT W/ MATCHING TW/ MATCHING FACIA
MP-2         BASE CODE         FINISH CODE         3-1         3-2         3-3         EPOXY FLOC         FINISH CODE         EPX-1         EPX-2         EPX-3         EPX-4         LOGO         LUXURY VINY         FINISH CODE         FINISH CODE         FINISH CODE         VT         RUBBER COI         FINISH CODE         RF-1         JC         RF-3         RF-4         EC         CONCRETE C         FINISH CODE         FINISH CODE         RF-3         RF-5         CONCRETE C         FINISH CODE         FINISH CODE         FINISH CODE         FINISH CODE         FINISH CODE         MISC-1       2         MISC-3       HU         MISC-6       AZ         MISC-70       MI         MISC-70       MI         MISC-70       MI         MISC-70       MI	IN PRO SCHEDULE MANUFACTURER JOHNSONITE / TARKETT IDHNSONITE / TARKETT IDHNSONITE / TARKETT IDHNSONITE / TARKETT ELITE CRETE SYSTEMS ELITE COLORE MANUFACTURER ANUFACTURER	HIGH IMPACT CORNER GUARDS MFG. LINE MILLWORK-MANDALAY MILLWORK MANDALAY 4" COVE BASE HEDULE MFG. LINE WOOD LOOK OVERLAY FLAKE CUSTOM BLEND HERMETIC QUARTZ FLAKE CUSTOM LOGO JLE MFG. LINE SPACIA MFG. LINE SPLASH RSPLASH RSPLASH TREADS WITH RISERS BEAST JRFACES CLASSIC UARD MFG. LINE SSIC-2023HB7 PEV N/A  MFG. LINE SSIC-2023HB7 PEV N/A  FRAMELESS ROLLER SHADE FR-SING MANUAL JOHNSONITE COVE CAP TONGUE & GROOVE DIGITAL STUDIO-DIGITAL IMAGING IDED) N/A	S       160         STYLE NO.       C/         MW-58-H6       WINDS         MW-55-H       SILVER         DC-58 W/ TOE       WINDS         CUSTOM PER RENDER       CUSTOM FLAKE FB501         QB-1002 TUNDRA       F5101 SEASPRAY         PER OWNER LOGO       STYLE NAME         WOOD       STYLE NAME         WOOD       KISP VK5 SQ - RAIS         RUBBER FLOOR TIL       WAINSCOTT         RUBBER FLOOR TIL       WAINSCOTT         RUBBER FLOOR TIL       WAISCOTT         BP36852G10       943SCH         CUSTOM IMAGE       CUSTOM IMAGE         GLE       CUSTOM IMAGE         QL       CUSTOM IMAGE         GLE       CUSTOM IMAGE	STORM CLOUD           OLOR         SIZE           OR BLUE         6"           R GREY         4.5"           GOR BLUE         4"           ING         1/8"           1/8"         1           1/8"         1           1/8"         1           1/8"         1           1/8"         1           STYLE NO.         SS5W2539           SSSW2539         N           SQ. SURFACE- ONE PIECIE         SQ. SURFACE- ONE PIECIE           SQ. SURFACE- ONE PIECIE         SQ. SURFACE- ONE PIECIE           E         SS5W2539         N           INA         INA         INA           E         INA         INA           E         INA         INA           INSIDE MOUNT SHEARWING         INSIDE MOUNT SHEARWING           INSIDE MOUNT SHEARWING         INSIDE MOUNT, 3% OPEN           PERFORMANCE         SCC-58-B           SHIPLAP         VINYL           VINYL         WALLCOVERING           PAINTED GRAPHIC- FINE         SHIPLAP           VINYL         CUSTOM GRAPHIC ON RO	0372       4'H X 2" V         THICKNESS       FLAME         .375"       CLASS         .375"       CLASS         .125"       CLASS         FLAME SPREAD RATINO       CLASS         CLASS I       CAPE         SCOLOR       CAPE         NORN ASH       CAPE         ISO0 C       2607 B         PG79 I       1500 C         2       Yes         YPE       Yes         YPE       Yes         ARTAMERICA.COM-IRA       INESS, SHEARWEAVE         OLLING GRILL       Ves	Image of the system of the	INISH PLANS         WITH 6" INTEGRAL BASE U.N.O         Z" STRIPE ON FLOOR         CUSTOM LOGO IMAGE PER OW         STAGGERED       TYPE B CLASS         125"       CLASS I         125"       CLASS I         3.2MM       CLASS I         63.5MM       CLASS I         63.5MM       CLASS I         GUTDOOR COUNTERTOP         OUTDOOR USE         SATIN NICKEL         BRUSHED CHROME         SANIBEL ISLAND MAP         N/A         WHITE/ OYSTER         MOONROCK         MATTE WHITE         NAUTICAL MAP         SANIBEL LIGHTHOUSE         SCORPION- ADOBE STOR         BRUISED BUT NOT BROK	SIDE CORINERS O TED  ADD COVE STRI ADD COVE STRI NER  AD RATING III ADH READ RATING III ADH READ RATING III ADH READ RATING III READ RATING III ADH READ RATING III READ RATING III ADH READ RATING IIII ADH READ RATING IIII ADH READ RATING IIII AD	REMARKS  REMARKS  P  P/ ADD SCHLUTER JTRIM CAP  REMARKS  ESIVE SHOULD BE MOISTURE LOC OR AMTIC  REMARKS  SIVE SHOULD BE MOISTURE LOC OR AMTIC  REMARKS  AIR LANDINGS  AIR TREAD RISER AND NOSING W. GREY GF  INESS CENTER  AINSCOTT GYM WALLS  OFTOP TRAINING  REMARKS  REMARKS  REMARKS  REMARKS  REMARKS  REMARKS  REMARKS  BARDWARE FOR KITCHEN & RESTROOMS HARDWARE FOR ALL AREAS U.N.O.  REFER TO REFERENCE IMAGE FOR IMAGE II  WITH CONTRACTOR &VENDOR  REFER TO REFERENCE IMAGE FOR IMAGE II  BEADED LOOP, ALL OTHER WINDOWS- INSID  FACIA  TOP OF RUBBER WAINSCOTT IN GYM. LOBBY  REFER TO REFERENCE IMAGE FOR IMAGE II  WITH CONTRACTOR &VENDOR  REFER TO REFERENCE IMAGE FOR IMAGE II  WITH CONTRACTOR &VENDOR  REFER TO REFERENCE IMAGE FOR IMAGE II  WITH CONTRACTOR &VENDOR  FINAL IMAGE TO BE CHOOSEN BY OWNER-IE  CONTRACTOR &VENDOR  IMAGE PLACEMENT TO BE COORDINATED W  DESCIGNER	CO RP-18 CO RP-18 CO RP-18 RIP TAPE RIP TAPE SUBJECT STREET SUBJECT SUBJECT STREET SUBJECT SUBJECT STREET SUBJECT SUBJECT SUBJECT STREET SUBJECT SUBJECT SUB
MP-2         BASE CODE         FINISH CODE         3-1         3-2         3-3         EPOXY FLOC         FINISH CODE         EPX-1         EPX-2         EPX-3         EPX-4         LOGO         LUXURY VINY         FINISH CODE         FINISH CODE         VT         RUBBER COE         FINISH CODE         FINISH CODE         FINISH CODE         FINISH CODE         FINISH CODE         FINISH CODE         RF-1       JC         RF-2       JC         RF-3       EC         CONCRETE C       FINISH CODE         FINISH CODE       TH         MISC-1       2         MISC-3       HU         MISC-5       TA         MISC-7       MI         MISC-7       MI         MISC-7       MI         MISC-7       MI         MISC-7       MI         MISC-7       MI         MISC-70       MI         MISC-70       MI         MISC-10       CO <td>IN PRO SCHEDULE MANUFACTURER JOHNSONITE / TARKETT ORING/WALL CODE SCH ELITE CRETE SYSTEMS ELITE CRETE CLOPE MANUFACTURER MANUFACTURER</td> <td>HIGH IMPACT CORNER GUARDS  MFG. LINE  MILLWORK-MANDALAY  MILLWORK MANDALAY  MILLWORK MANDALAY  MFG. LINE  N/A  MFG. LINE  MFG. LINE</td> <td>S       160         STYLE NO.       CI         MW-58-H6       WINDS         MW-55-H       SILVER         DC-58       WITOE         WINDS       WINDS         CUSTOM PER RENDER       CUSTOM FLAKE FB501         QB-1002 TUNDRA       F5101 SEASPRAY         PER OWNER LOGO       STYLE NAME         WOOD       STYLE NAME         WOOD       KISP VK5 SQ – RAISED         RUBBER FLOOR TIL       WAINSCOTT         RUBBER FLOOR TIL       WAINSCOTT         RUBBER FLOOR TIL       WAINSCOTT         BP36852G10       943SCH         CUSTOM IMAGE       CUSTOM IMAGE         AL       CUSTOM IMAGE         GLE       CUSTOM IMAGE         L       CUSTOM IMAGE         QUSTOM IMAGE       CUSTOM IMAGE</td> <td>STORM CLOUD           OLOR         SIZE           GOR BLUE         6"           R GREY         4.5"           GOR BLUE         4"           ING         1/8"           1/8"         1           1/8"         1           1/8"         1           1/8"         1           1/8"         1           STYLE NO.         SS5W2539           SSSW2539         N           SQ. SURFACE- ONE PIECIE         SQ. SURFACE- ONE PIECIE           E         SQ. SURFACE- ONE PIECIE           E         SSSW2539         N           SQ. SURFACE- ONE PIECIE         SQ. SURFACE- ONE PIECIE           E         SQ. SURFACE- ONE PIECIE         SQ. SURFACE- ONE PIECIE           E         SQ. SURFACE- ONE PIECIE         SQ. SURFACE- ONE PIECIE           E         SQ. SURFACE- ONE PIECIE         SQ. SURFACE- ONE PIECIE           E         SQ. SURFACE- ONE PIECIE         SQ. SURFACE- ONE PIECIE           E         SQ. SURFACE- ONE PIECIE         SQ. SURFACE- ONE PIECIE           E         SQ. SURFACE- ONE PIECIE         SQ. SURFACE- ONE PIECIE           E         SQ. SURFACE- ONE PIECIE         SQ. SURFACE- ONE PIECIE           INSIDE MOUNT,</td> <td>0372 4'H X 2" \ THICKNESS FLAME .375" CLASS .375" CLASS .125" CLASS FLAME SPREAD RATINO CLASS I CLASS I</td> <td>Image of the system of the</td> <td>INISH PLANS         WITH 6" INTEGRAL BASE U.N.O         WITH 6" INTEGRAL BASE U.N.O         Z"STRIPE ON FLOOR         CUSTOM LOGO IMAGE PER OW         STAGGERED         THICKNESS         FLAME SPRE/         STAGGERED         THICKNESS         FLAME SPRE/         .125"         CLASS I         10MM         CLASS I         3.2MM         CLASS I         3.2MM         CLASS I         3.2MM         CLASS I         3.2MM         COLOR OR IN         SATIN NICKEL         BRUSHED CHROME         SANIBEL ISLAND MAP         N/A         WHITE/ OYSTER         MOONROCK         MATTE WHITE         NAUTICAL MAP         SANIBEL LIGHTHOUSE         SCORPION- ADOBE STOR         WROUGHT IRON</td> <td>SIDE CORINERS O TED  ADD COVE STRI  ADD COVE STRI  AD RATING III ADH  READ RATING IIII ADH  READ RATING IIII ADH</td> <td>REMARKS P REMARKS P REMARKS P REMARKS REMARKS REMARKS ESIVE SHOULD BE MOISTURE LOC OR AMTIC REMARKS ESIVE SHOULD BE MOISTURE LOC OR AMTIC REMARKS AIR LANDINGS AIR TREAD RISER AND NOSING W. GREY GF INESS CENTER AINSCOTT GYM WALLS DOFTOP TRAINING REMARKS REFER TO REFERENCE IMAGE FOR IMAGE II WITH CONTRACTOR &amp;VENDOR REFER TO REFERENCE IMAGE FOR IMAGE II WITH CONTRACTOR &amp;VENDOR REFER TO REFERENCE IMAGE FOR IMAGE II WITH CONTRACTOR &amp;VENDOR REFER TO REFERENCE IMAGE FOR IMAGE II WITH CONTRACTOR &amp;VENDOR REFER TO REFERENCE IMAGE FOR IMAGE II WITH CONTRACTOR &amp;VENDOR REFER TO REFERENCE IMAGE FOR IMAGE II WITH CONTRACTOR &amp;VENDOR FINAL IMAGE TO BE CHOOSEN BY OWNER-IE CONTRACTOR &amp;VENDOR FINAL IMAGE TO BE COORDINATED W DESIGNER SIZING PER CODE REOLIIRFMENTS</td> <td>RIP TAPE CO RP-18 CO RP-18 RIP TAPE ING NTENTID TO COORDINATE ING I W/ MATCHING FACIA E MOUNT W/ MATCHING I W/ MATCHING FACIA E MOUNT W/ MATCHING T W/ MATCHING FACIA</td>	IN PRO SCHEDULE MANUFACTURER JOHNSONITE / TARKETT ORING/WALL CODE SCH ELITE CRETE SYSTEMS ELITE CRETE CLOPE MANUFACTURER	HIGH IMPACT CORNER GUARDS  MFG. LINE  MILLWORK-MANDALAY  MILLWORK MANDALAY  MILLWORK MANDALAY  MFG. LINE  N/A  MFG. LINE	S       160         STYLE NO.       CI         MW-58-H6       WINDS         MW-55-H       SILVER         DC-58       WITOE         WINDS       WINDS         CUSTOM PER RENDER       CUSTOM FLAKE FB501         QB-1002 TUNDRA       F5101 SEASPRAY         PER OWNER LOGO       STYLE NAME         WOOD       STYLE NAME         WOOD       KISP VK5 SQ – RAISED         RUBBER FLOOR TIL       WAINSCOTT         RUBBER FLOOR TIL       WAINSCOTT         RUBBER FLOOR TIL       WAINSCOTT         BP36852G10       943SCH         CUSTOM IMAGE       CUSTOM IMAGE         AL       CUSTOM IMAGE         GLE       CUSTOM IMAGE         L       CUSTOM IMAGE         QUSTOM IMAGE       CUSTOM IMAGE	STORM CLOUD           OLOR         SIZE           GOR BLUE         6"           R GREY         4.5"           GOR BLUE         4"           ING         1/8"           1/8"         1           1/8"         1           1/8"         1           1/8"         1           1/8"         1           STYLE NO.         SS5W2539           SSSW2539         N           SQ. SURFACE- ONE PIECIE         SQ. SURFACE- ONE PIECIE           E         SQ. SURFACE- ONE PIECIE           E         SSSW2539         N           SQ. SURFACE- ONE PIECIE         SQ. SURFACE- ONE PIECIE           E         SQ. SURFACE- ONE PIECIE         SQ. SURFACE- ONE PIECIE           E         SQ. SURFACE- ONE PIECIE         SQ. SURFACE- ONE PIECIE           E         SQ. SURFACE- ONE PIECIE         SQ. SURFACE- ONE PIECIE           E         SQ. SURFACE- ONE PIECIE         SQ. SURFACE- ONE PIECIE           E         SQ. SURFACE- ONE PIECIE         SQ. SURFACE- ONE PIECIE           E         SQ. SURFACE- ONE PIECIE         SQ. SURFACE- ONE PIECIE           E         SQ. SURFACE- ONE PIECIE         SQ. SURFACE- ONE PIECIE           INSIDE MOUNT,	0372 4'H X 2" \ THICKNESS FLAME .375" CLASS .375" CLASS .125" CLASS FLAME SPREAD RATINO CLASS I CLASS I	Image of the system of the	INISH PLANS         WITH 6" INTEGRAL BASE U.N.O         WITH 6" INTEGRAL BASE U.N.O         Z"STRIPE ON FLOOR         CUSTOM LOGO IMAGE PER OW         STAGGERED         THICKNESS         FLAME SPRE/         STAGGERED         THICKNESS         FLAME SPRE/         .125"         CLASS I         10MM         CLASS I         3.2MM         CLASS I         3.2MM         CLASS I         3.2MM         CLASS I         3.2MM         COLOR OR IN         SATIN NICKEL         BRUSHED CHROME         SANIBEL ISLAND MAP         N/A         WHITE/ OYSTER         MOONROCK         MATTE WHITE         NAUTICAL MAP         SANIBEL LIGHTHOUSE         SCORPION- ADOBE STOR         WROUGHT IRON	SIDE CORINERS O TED  ADD COVE STRI  ADD COVE STRI  AD RATING III ADH  READ RATING IIII ADH  READ RATING IIII ADH	REMARKS P REMARKS P REMARKS P REMARKS REMARKS REMARKS ESIVE SHOULD BE MOISTURE LOC OR AMTIC REMARKS ESIVE SHOULD BE MOISTURE LOC OR AMTIC REMARKS AIR LANDINGS AIR TREAD RISER AND NOSING W. GREY GF INESS CENTER AINSCOTT GYM WALLS DOFTOP TRAINING REMARKS REFER TO REFERENCE IMAGE FOR IMAGE II WITH CONTRACTOR &VENDOR REFER TO REFERENCE IMAGE FOR IMAGE II WITH CONTRACTOR &VENDOR REFER TO REFERENCE IMAGE FOR IMAGE II WITH CONTRACTOR &VENDOR REFER TO REFERENCE IMAGE FOR IMAGE II WITH CONTRACTOR &VENDOR REFER TO REFERENCE IMAGE FOR IMAGE II WITH CONTRACTOR &VENDOR REFER TO REFERENCE IMAGE FOR IMAGE II WITH CONTRACTOR &VENDOR FINAL IMAGE TO BE CHOOSEN BY OWNER-IE CONTRACTOR &VENDOR FINAL IMAGE TO BE COORDINATED W DESIGNER SIZING PER CODE REOLIIRFMENTS	RIP TAPE CO RP-18 CO RP-18 RIP TAPE ING NTENTID TO COORDINATE ING I W/ MATCHING FACIA E MOUNT W/ MATCHING I W/ MATCHING FACIA E MOUNT W/ MATCHING T W/ MATCHING FACIA
MP-2         BASE CODE         FINISH CODE         3-1         3-2         3-3         EPOXY FLOC         FINISH CODE         EPX-1         EPX-2         EPX-3         EPX-4         LOGO         LUXURY VIN         FINISH CODE         VT         RUBBER COE         FINISH CODE         LVT         RUBBER COE         FINISH CODE         FINISH CODE         FINISH CODE         FINISH CODE         RF-1       JC         RF-3       EC         CONCRETE C         FINISH CODE         FINISH CODE         FINISH CODE         NISC-1       2         MISC-3       HU         MISC-3       HU         MISC-6       AZ         MISC-7       MI         MISC-8       TE         MISC-9       MI         MISC-11       W	IN PRO SCHEDULE MANUFACTURER JOHNSONITE / TARKETT ORING/WALL CODE SCH INTER SYSTEMS ELITE CRETE SYSTEMS ELITE CODE SCHEDULE MANUFACTURER ANUFACTURER ANUFACTURE ANUFAC	HIGH IMPACT CORNER GUARDS  MFG. LINE  MILLWORK- MANDALAY  MILLWORK MANDALAY  4" COVE BASE  HEDULE  MFG. LINE  WOOD LOOK OVERLAY  FLAKE CUSTOM BLEND  HERMETIC QUARTZ  FLAKE CUSTOM LOGO  JLE  MFG. LINE  ALLISON BY AMEROCK EVERYDAY BASICS IDED)  //A  FRAMELESS  ROLLER SHADE FR-SING MANUAL  JOHNSONITE COVE CAP TONGUE & GROOVE  DIGITAL STUDIO-DIGITAL IMAGING IDON HANDRAILS	S       160         STYLE NO.       CI         MW-58-H6       WINDS         MW-55-H       SILVEF         DC-58 W/ TOE       WINDS         CUSTOM PER RENDER       CUSTOM FLAKE FB501         QB-1002 TUNDRA       F5101 SEASPRAY         PER OWNER LOGO       STYLE NAME         WOOD       STYLE NAME         WOOD       STYLE NAME         WOOD       RISP VK5 SQ – RAIS         RUBBER FLOOR TIL       RUBBER FLOOR TIL         RUBBER FLOOR TIL       WAINSCOTT         RUBBER FLOOR TIL       STYLE NO.         BP36852G10       943SCH         GLE       CUSTOM IMAGE         GLE       CUSTOM IMAGE         GLE       CUSTOM IMAGE         GLE       CUSTOM IMAGE	STORM CLOUD           OLOR         SIZE           OR BLUE         6"           QREY         4.5"           OR BLUE         4"           THICKNESS         1/8"           ING         1/8"           1/8"         1           1/8"         1           1/8"         1           STYLE NO.         SS5W2539           SED SQUARE         SQ. SURFACE- ONE PIECI           E         E           E         E           E         E           INA         T           REVOLVE CABINET PULL           EVERYDAY HERITAGE           PAINTED GRAPHIC-TO BE           INSIDE MOUNT SHEARWI           BLACKOUT/3%OPENNESS           PERFORMANCE           INSIDE MOUNT SHEARWI           BLACKOUT/3%OPENNESS           PERFORMANCE           SCC-58-B           SHIPLAP           VINYL           VINYL           CUSTOM GRAPHIC ON RO           IRON ROPE HANDRAIL	0372       4'H X 2" \\         THICKNESS       FLAME         .375"       CLASS         .375"       CLASS         .125"       CLASS         FLAME SPREAD RATING       CLASS         CLASS I       CAPE         CAPE       1500 C         2607 B       2607 B         THICKNESS       S         1 1/2"       Yes         YPE       Yes         ARTAMERICA.COM-IRA       IMAGE         CALTERED FROM IMAGE       INESS,SHEARWEAVE         INESS,SHEARWEAVE       INESS         INESS,SHEARWEAVE       INESCAS SHEARWEAVE	Image Sold of the second state of t	INISH PLANS         WITH 6" INTEGRAL BASE U.N.O         2" STRIPE ON FLOOR         CUSTOM LOGO IMAGE PER OW         INSTALLATION       FLAME SPRE/         STAGGERED       TYPE B CLASS         10MM       CLASS I         125"       CLASS I         10MM       CLASS I         3.2MM       CLASS I         63.5MM       CLASS I         63.5MM       CLASS I         SATIN NICKEL       BRUSHED CHROME         SATIN NICKEL       BRUSHED CHROME         SANIBEL ISLAND MAP       N/A         N/A       WHITE/ OYSTER         OYSTER       OYSTER         SANIBEL LIGHTHOUSE       SANIBEL LIGHTHOUSE         SANIBEL LIGHTHOUSE       SANIBEL LIGHTHOUSE         WROUGHT IRON       WROUGHT IRON	SIDE CORINERS O TED	REMARKS  REMARKS  P  P/ ADD SCHLUTER JTRIM CAP  P/ ADD SCHLUTER JTRIM CAP  REMARKS ESIVE SHOULD BE MOISTURE LOC OR AMTIO  REMARKS AIR TREAD RISER AND NOSING W. GREY GF INESS CENTER AINSCOTT GYM WALLS DOFTOP TRAINING  REMARKS  RE	RIP TAPE CO RP-18 RIP TAPE RIP TAPE ING NTENTID TO COORDINATE ING I W/ MATCHING FACIA E MOUNT W/ MATCHING AUTONIC COORDINATE ING I W/ MATCHING FACIA E MOUNT W/ MATCHING D TO COORDINATE NTENTID TO COORDINATE I MOUNT W/ MATCHING
MP-2         BASE CODE         FINISH CODE         3-1         3-2         3-3         EPOXY FLOC         FINISH CODE         EPX-1         EPX-2         EPX-3         EPX-4         LOGO         LUXURY VIN         FINISH CODE         FINISH CODE         LVT         RUBBER COE         FINISH CODE         RF-3         RF-5         CONCRETE C         FINISH CODE         FINISH CODE         FINISH CODE         FINISH CODE         FINISH CODE         MISC-1         Y         MISC-3         MISC-3         MISC-3         MISC-10         X         MISC-11         MISC-12	IN PRO SCHEDULE MANUFACTURER JOHNSONITE / TARKETT ORING/WALL CODE SCH ELITE CRETE SYSTEMS ELITE CRETE CLA EXAMPLE TONAL EXAMPLE TONAL EXAMPLE TONAL EXAMPLE TOUGLAS OR EQ. INTER DOUGLAS OR EQ. I	HIGH IMPACT CORNER GUARDS  MFG. LINE  MILLWORK-MANDALAY  MILLWORK MANDALAY  MILLWORK MANDALAY  MICUSTOK MANDALAY  MFG. LINE  N/A  MFG. LINE  N/A   MFG. LINE  N/A   MFG. LINE  N/A   MFG. LINE  N/A   MFG. LINE  N/A  MANUAL  N/A  MANUAL  N/A  MANUAL  MANUAL  MARUAL  MARUAL	S       160         STYLE NO.       CI         MW-58-H6       WINDS         MW-55-H       SILVEF         DC-58 W/ TOE       WINDS         CUSTOM PER RENDER       CUSTOM FLAKE FB501         QB-1002 TUNDRA       F5101 SEASPRAY         PER OWNER LOGO       STYLE NAME         WOOD       STYLE NAME         WOOD       STYLE NAME         WOOD       RUBBER FLOOR TIL         RUBBER FLOOR TIL       WAINSCOTT         RUBBER FLOOR TIL       WAINSCOTT         RUBBER FLOOR TIL       STYLE NO.         BP36852G 10       943SCH         CUSTOM IMAGE       CUSTOM IMAGE         AL       CUSTOM IMAGE         GLE       CUSTOM IMAGE         QUSTOM IMAGE       CUSTOM IMAGE	STORM CLOUD           OLOR         SIZE           OR BLUE         6"           RGREY         4.5"           OR BLUE         4"           THICKNESS         1/8"           ING         1/8"           1/8"         1           1/8"         1           STYLE NO.         SSSW2539           SED SQUARE         SQ. SURFACE- ONE PIECIE           SQ. SURFACE- ONE PIECIE         E           E         E           E         INA           INSIDE MOUNT SHEARWING         N/A           INSIDE MOUNT SHEARWING         SC-58-B           SIDIE MOUNT SHEARWING         SCC-58-B           SHIPLAP         VINYL WALLCOVERING           PAINTED GRAPHIC- FINE         SCC-58-B           SHIPLAP         VINYL           CUSTOM GRAPHIC ON RO         SCC-58-B           SHIPLAP         VINYL WALLCOVERING           PAINTED GRAPHIC ON RO         SCC-58-B           SHIPLAP         VINYL           CUSTOM GRAPHIC ON RO         SCC-58-B           SHIPLAP         CAST VINYL GLOSSY-WIT	0372       4'H X 2" \\         THICKNESS       FLAME         .375"       CLASS         .375"       CLASS         .125"       CLASS         CLASS I       CAPE         CLASS I       CAPE         COLOR       1500 C         VORN ASH       2607 B         THICKNESS       S         1 1/2"       Yes         YPE       Yes         INESS,SHEARWEAVE       INAGE         ARTAMERICA.COM-IRA       INAGE         CALTERED FROM IMAGE       INAGE         CALTERED FROM IMAGE       INAGE	Image of the second state of the se	INISH PLANS         WITH 6" INTEGRAL BASE U.N.O         WITH 6" INTEGRAL BASE U.N.O         2" STRIPE ON FLOOR         CUSTOM LOGO IMAGE PER OW         INSTALLATION       FLAME SPRE/         STAGGERED       TYPE B CLASS         125"       CLASS I         125"       CLASS I         3.2MM       CLASS I         63.5MM       CLASS I         63.5MM       CLASS I         0UTDOOR COUNTERTOP         OUTDOOR USE         SATIN NICKEL         BRUSHED CHROME         SANIBEL ISLAND MAP         N/A         WHITE/ OYSTER         MOONROCK         MATTE WHITE         NAUTICAL MAP         SANIBEL LIGHTHOUSE         SCORPION- ADOBE STOU         BRUISED BUT NOT BROW         WROUGHT IRON         TBD BY OWNER	SIDE CORNERS O TED  ADD COVE STRI  AD RATING III ADRATING III ADH  READ RATING III READ RATING IIII READ RATING IIII READ RATING IIII READ RA	REMARKS  REMARKS  P  P/ ADD SCHLUTER JTRIM CAP  P/ ADD SCHLUTER JTRIM CAP  REMARKS  ESIVE SHOULD BE MOISTURE LOC OR AMTIO  REMARKS  AIR TREAD RISER AND NOSING W. GREY GF  INESS CENTER  AINSCOTT GYM WALLS  JOFTOP TRAINING  REMARKS  REMARKS  REMARKS  REMARKS  REMARKS  REMARKS  REMARKS  BEADED LOOP, ALL AREAS U.N.O.  REFER TO REFERENCE IMAGE FOR IMAGE II WITH CONTRACTOR &VENDOR  REFER TO INTERIOR ELEV. FOR ACTUAL SIZ BEADED LOOP, BUNK ROOMS-INSIDE MOUNT  BEADED LOOP, ALL OTHER WINDOWS- INSID FACIA TOP OF RUBBER WAINSCOTT IN GYM.  LOBBY REFER TO REFERENCE IMAGE FOR IMAGE II WITH CONTRACTOR &VENDOR  REFER TO REFERENCE IMAGE FOR IMAGE II WITH CONTRACTOR &VENDOR  REFER TO REFERENCE IMAGE FOR IMAGE II WITH CONTRACTOR &VENDOR  REFER TO REFERENCE IMAGE FOR IMAGE II WITH CONTRACTOR &VENDOR  REFER TO REFERENCE IMAGE FOR IMAGE II WITH CONTRACTOR &VENDOR  REFER TO REFERENCE IMAGE FOR IMAGE II WITH CONTRACTOR &VENDOR  REFER TO REFERENCE IMAGE FOR IMAGE II WITH CONTRACTOR &VENDOR  REFER TO REFERENCE IMAGE FOR IMAGE II WITH CONTRACTOR &VENDOR  REFER TO REFERENCE IMAGE FOR IMAGE II WITH CONTRACTOR &VENDOR  REFER TO REFERENCE IMAGE FOR IMAGE II WITH CONTRACTOR &VENDOR  REFER TO REFERENCE IMAGE FOR IMAGE II WITH CONTRACTOR &VENDOR  REFER TO REFERENCE IMAGE FOR IMAGE II WITH CONTRACTOR &VENDOR  FINAL IMAGE TO BE CHOOSEN BY OWNER-IE CONTRACTOR &VENDOR  FINAL IMAGE TO BE CHOOSEN BY OWNER-IE CONTRACTOR &VENDOR	CO RP-18 CO RP-18 CO RP-18 RIP TAPE RIP TAPE SUBJECT STREET SUBJECT SUBJECT STREET SUBJECT SUBJECT STREET SUBJECT SUBJECT SUBJECT STREET SUBJECT SUBJECT
WP-2         BASE CODE         FINISH CODE         B-1         B-2         B-3         EPOXY FLOC         FINISH CODE         EPX-1         EPX-2         EPX-3         EPX-4         LOGO         LUXURY VINY         FINISH CODE         -VT         RUBBER COE         FINISH CODE         SF-2       JC         RF-3       EC         RF-4       EC         RF-5       EC         CONCRETE C       FINISH CODE         SC-1       TR         VISC-2       TH         VISC-3       HU         VISC-4       HU         VISC-5       TA         VISC-6       AZ         VISC-7       MI         VISC-8       TE         VISC-10       CO         VISC-11       W	IN PRO SCHEDULE MANUFACTURER JOHNSONITE / TARKETT RELITE CRETE SYSTEMS ELITE COLORE MANUFACTURER ANNUFACTURER ANN	HIGH IMPACT CORNER GUARDS  MFG. LINE  MILLWORK- MANDALAY  MILLWORK MANDALAY  MILLWORK MANDALAY  MICUPE BASE  HEDULE  MFG. LINE WOOD LOOK OVERLAY FLAKE CUSTOM BLEND HERMETIC QUARTZ FLAKE CUSTOM LOGO  JLE MFG. LINE SPACIA MFG. LINE SPLASH RSPLASH TREADS WITH RISERS BEAST JRFACES CLASSIC UARD  MFG. LINE SSIC-2023HB7 PEV N/A  MFG. LINE SSIC-2023HB7 PEV N/A  ROLLER SHADE FR-DUA MANUAL GRAPHIC NAA  ROLLER SHADE FR-SING MANUAL JOHNSONITE COVE CAP TONGUE & GROOVE DIGITAL STUDIO-DIGITAL MAGING IDED) N/A  DIGITAL STUDIO-DIGITAL MAGING IDED) N/A  MROUGHT IRON HANDRAILS BRICK WALL GRAPHIC TRD	S       160         STYLE NO.       CI         MW-58-H6       WINDS         MW-55-H       SILVER         DC-58 W/ TOE       WINDS         CUSTOM PER RENDER       CUSTOM FLAKE FB501         QB-1002 TUNDRA       F5101 SEASPRAY         PER OWNER LOGO       STYLE NAME         WOOD       STYLE NAME         WOOD       RUBBER FLOOR TIL         RUBBER FLOOR TIL       WAINSCOTT         RUBBER FLOOR TIL       WAINSCOTT         RUBBER FLOOR TIL       STYLE NO.         BP36852G 10       943SCH         CUSTOM IMAGE       CUSTOM IMAGE         GLE       CUSTOM IMAGE         GLE       CUSTOM IMAGE         GLE       CUSTOM IMAGE         MUSBER       CUSTOM IMAGE	STORM CLOUD         OLOR       SIZE         OR BLUE       6"         RGREY       4.5"         OR BLUE       4"         IR       4.5"         OR BLUE       4"         ING       1/8"         1/8"       1         1/8"       1         ING       1/8"         ING       1/8"         ING       1/8"         ING       STYLE NO.         SS5W2539       N         INSUE       SS5W2539         SQ. SURFACE- ONE PIECIE         SED SQUARE         SQ. SURFACE- ONE PIECIE         E       INSIDE MOUNT         E       INA         INSIDE MOUNT SHEARWING         INSIDE MOUNT SHEARWING         INSIDE MOUNT SHEARWING         INSIDE MOUNT SHEARWING         INSIDE MOUNT, 3% OPEN         PERFORMANCE         SCC-58-B         SHIPLAP         VINYL         VINYL         CUSTOM GRAPHIC O	0372       4'H X 2" Normalized in the second constraints of the second constrated constrated constraints of the second constrates of t	Image: Sobject relation of the second state of the seco	Image: Act of the content of the co	SIDE CORNERS O TED R AD RATING AD RATING II AD	REMARKS  REMARKS  P  P/ ADD SCHLUTER JTRIM CAP  P/ ADD SCHLUTER JTRIM CAP  REMARKS  ESIVE SHOULD BE MOISTURE LOC OR AMTIO  REMARKS  AIR LANDINGS  AIR TREAD RISER AND NOSING W. GREY GF TNESS CENTER  NINSCOTT GYM WALLS  OFTOP TRAINING  REMARKS  REMARKS  REMARKS  REMARKS  REMARKS  REMARKS  REMARKS  BARDWARE FOR KITCHEN & RESTROOMS HARDWARE FOR REFER TO REFERNCE IMAGE FOR IMAGE IN WITH CONTRACTOR &VENDOR REFER TO REFERENCE IMAGE FOR IMAGE II WITH CONTRACTOR &VENDOR FINAL IMAGE TO BE CHOOSEN BY OWNER-II CONTRACTOR &VENDOR STAIR TOWER CENTER SHAFT	CO RP-18 CO RP-18 RIP TAPE RIP TAPE NTENTID TO COORDINATE ING I W/ MATCHING FACIA E MOUNT W/ MATCHING E MOUNT W/ MATCHING T W/ MATCHING FACIA E MOUNT W/ MATCHING D TO COORDINATE WITH
WP-2         BASE CODE         FINISH CODE         B-1         B-2         B-3         EPOXY FLOC         FINISH CODE         EPX-1         EPX-2         EPX-3         EPX-4         LOGO         LUXURY VIN         FINISH CODE         VT         RUBBER COE         FINISH CODE         VT         RUBBER COE         FINISH CODE         VT         RUBBER COE         FINISH CODE         XF-1       JC         RF-2       JC         RF-3       EC         CONCRETE C         FINISH CODE       IC         C-1       TR         JC-2       BF         VISC-1       2         VISC-3       HU         VISC-4       HU         VISC-5       TA         VISC-6       AZ         VISC-7       MI         VISC-8       TE         VISC-10       CC         VISC-11       W         VISC-12       M	IN PRO SCHEDULE MANUFACTURER JOHNSONITE / TARKETT JOHNSONITE / TARKETT JOHNSONITE / TARKETT JOHNSONITE / TARKETT DRING/WALL CODE SCH MANUFACTURER ELITE CRETE SYSTEMS ELITE CRETE CLA RANUFACTURER ANUFACTURER	HIGH IMPACT CORNER GUARDS  MFG. LINE  MILLWORK- MANDALAY  MILLWORK MANDALAY  TOVE BASE  HEDULE  MFG. LINE  NA  FRAMELESS  ROLLER SHADE FR-SING MANUAL  JOHNSONITE COVE CAP TONGUE & GROOVE  DIGITAL STUDIO-DIGITAL MAGING  IDED) N/A  DIGITAL STUDIO-DIGITAL MAGING  IDED  VA  MROUGHT IRON HANDRAILS  BRICK WALL GRAPHIC  TBD	S       160         STYLE NO.       CH         MW-58-H6       WINDS         MW-55-H       SILVER         DC-58 W/ TOE       WINDS         COLOR       COLOR         CUSTOM PER RENDER       COLOR         QB-1002 TUNDRA       F5501         F5101 SEASPRAY       PER OWNER LOGO         STYLE NAME       WOOD         STYLE NAME       WOOD         QUBBER FLOOR TIL       WAINSCOTT         RUBBER FLOOR TIL       WAINSCOTT         RUBBER FLOOR TIL       WAINSCOTT         BP36852G10       943SCH         CUSTOM IMAGE       CUSTOM IMAGE         GLE       CUSTOM IMAGE         GLE       CUSTOM IMAGE         CUSTOM IMAGE       CUSTOM IMAGE	STORM CLOUD         OLOR       SIZE         SOR BLUE       6"         R GREY       4.5"         GOR BLUE       4"         IR       4.5"         GOR BLUE       4"         ING       1/8"         1/8"       1         1/8"       1         ING       1/8"         ING       1/8"         ING       1/8"         STYLE NO.       SS5W2539         SQ. SURFACE- ONE PIECIE         SQ. SURFACE- ONE PIECIE         E       E         INA         REVOLVE CABINET PULL         EVERYDAY HERITAGE         PAINTED GRAPHIC-TO BE         INSIDE MOUNT SHEARWI         BLACKOUT/3%OPENNES:         PERFORMANCE         INSIDE MOUNT, 3% OPEN         PERFORMANCE         SCC-58-B         SHIPLAP         VINYL         VINYL         CUSTOM GRAPHIC- FINE         SHANDLER         VINYL         SMOOTH	0372       4'H X 2" \\         THICKNESS       FLAME         .375"       CLASS         .375"       CLASS         .125"       CLASS         FLAME SPREAD RATING       CLASS         CLASS I       CAPE         CAPE       1500 C         2607 B       PG79 I         THICKNESS       S         1 1/2"       Yes         YPE       Yes         ARTAMERICA.COM-IRA       INAGE         CAPE       INESS,SHEARWEAVE         INESS,SHEARWEAVE       INAGE         CH LAMINATION       INAGE	Image: Sold of the second state of	Image: All Electronic Science of a contract of a contra	SIDE CORNERS 0 TED  RI  ADD COVE STRI  / ADD COVE STRI  / ADD COVE STRI  /NER  AD RATING III ADH  READ RATING ST	REMARKS	CORP-18 CORP-18 CORP-18 RIP TAPE RIP TAPE RIP TAPE CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18 CORP-18

![](_page_48_Picture_8.jpeg)

### SANIBEL FIRE AND RESCUE STATION 172

PROJECT LOCATION: 5171 SANIBEL-CAPTIVA ROAD SANIBEL, FLORIDA 33957

![](_page_48_Picture_12.jpeg)

9510 Corkscrew Palms Circle, Unit 1 Estero, FL 33928,USA voice (239) 208-4846

SS Lic. No. AA-C000937 www.schenkelshultz.com Copyright © 2024 WWW.SCHENKELSHULTZ.COM/COPYRIGHT SEE FOR POLICY AND INFORMATION

REVISIONS DATE 02.16.24 DESCRIPTION MARK ADDENDUM #2

COMM. NO.: 2023820 ISSUE DATE: 01.05.2024 DRAWN BY: Author

INTERIOR FINISH SCHEDULE, LEGENDS AND DETAILS

**100% CONSTRUCTION DOCUMENTS** 

A160

![](_page_49_Figure_0.jpeg)

2/20/2024 11:49:54 AM Autodesk Docs://2023820 Sanibel FS 172/SFRD FS 172\_A\_R23.rvt

![](_page_49_Picture_7.jpeg)

SANIBEL FIRE & RESCUE DISTRICT 2351 PALM RIDGE ROAD, SANIBEL, FLORIDA 33957

### SANIBEL FIRE AND RESCUE STATION 172

PROJECT LOCATION: 5171 SANIBEL-CAPTIVA ROAD SANIBEL, FLORIDA 33957

![](_page_49_Picture_11.jpeg)

9510 Corkscrew Palms Circle, Unit 1 Estero, FL 33928,USA voice (239) 208-4846

SS Lic. No. AA-C000937 www.schenkelshultz.com Copyright © 2024 WWW.SCHENKELSHULTZ.COM/COPYRIGHT SEE FOR POLICY AND INFORMATION

REVISIONS DATE 02.16.24 DESCRIPTION MARK ADDENDUM #2

COMM. NO.: 2023820 ISSUE DATE: 01.05.2024 DRAWN BY: Author

FINISH PLAN - FIRST FLOOR

![](_page_49_Picture_18.jpeg)

![](_page_50_Figure_0.jpeg)

2/20/2024 11:50:09 AM

Autodesk Docs://2023820 Sanibel FS 172/SFRD FS 172\_A\_R23.rvt

![](_page_50_Picture_5.jpeg)

SANIBEL FIRE & RESCUE DISTRICT 2351 PALM RIDGE ROAD, SANIBEL, FLORIDA 33957

### SANIBEL FIRE AND RESCUE STATION 172

PROJECT LOCATION: 5171 SANIBEL-CAPTIVA ROAD SANIBEL, FLORIDA 33957

![](_page_50_Picture_9.jpeg)

9510 Corkscrew Palms Circle, Unit 1 Estero, FL 33928,USA voice (239) 208-4846

SS Lic. No. AA-C000937 www.schenkelshultz.com Copyright © 2024 WWW.SCHENKELSHULTZ.COM/COPYRIGHT SEE FOR POLICY AND INFORMATION

REVISIONS DATE 02.16.24 DESCRIPTION MARK 2 ADDENDUM #2

COMM. NO.: 2023820 ISSUE DATE: 01.05.2024 DRAWN BY: Author

![](_page_50_Picture_14.jpeg)

A162 **100% CONSTRUCTION DOCUMENTS** 

![](_page_51_Figure_0.jpeg)

2/20/2024 11:50:31 AM Autodesk Docs://2023820 Sanibel FS 172/SFRD FS 172\_A\_R23.rvt

![](_page_51_Picture_2.jpeg)

SANIBEL FIRE & RESCUE DISTRICT 2351 PALM RIDGE ROAD, SANIBEL, FLORIDA 33957

### SANIBEL FIRE AND RESCUE STATION 172

PROJECT LOCATION: 5171 SANIBEL-CAPTIVA ROAD SANIBEL, FLORIDA 33957

![](_page_51_Picture_6.jpeg)

9510 Corkscrew Palms Circle, Unit 1 Estero, FL 33928,USA voice (239) 208-4846

cle, SS Lic. No. AA-C000937 www.schenkelshultz.com Copyright © 2024 <u>www.schenkelshultz.com/copyright</u> SEE FOR POLICY AND INFORMATION

REVISIONS
MARK DESCRIPTION DATE
ADDENDUM #2 02.16.24

COMM. NO.: 2023820 ISSUE DATE: 01.05.2024 DRAWN BY: Author

EXTERIOR ELEVATIONS

![](_page_51_Picture_13.jpeg)

![](_page_52_Figure_0.jpeg)

2/20/2024 11:50:51 AM Autodesk Docs://2023820 Sanibel FS 172/SFRD FS 172\_A\_R23.rvt

![](_page_52_Picture_6.jpeg)

SANIBEL FIRE & RESCUE DISTRICT 2351 PALM RIDGE ROAD, SANIBEL, FLORIDA 33957

### SANIBEL FIRE AND RESCUE STATION 172

PROJECT LOCATION: 5171 SANIBEL-CAPTIVA ROAD SANIBEL, FLORIDA 33957

![](_page_52_Picture_10.jpeg)

9510 Corkscrew Palms Circle, Unit 1 Estero, FL 33928,USA voice (239) 208-4846

SS Lic. No. AA-C000937 www.schenkelshultz.com Copyright © 2024 WWW.SCHENKELSHULTZ.COM/COPYRIGHT SEE FOR POLICY AND INFORMATION

REVISIONS DATE DESCRIPTION ADDENDUM #2 02.16.24

COMM. NO.: 2023820 ISSUE DATE: 01.05.2024 DRAWN BY: Author

EXTERIOR ELEVATIONS

![](_page_52_Picture_17.jpeg)

![](_page_53_Figure_0.jpeg)

2/20/2024 11:50:52 AM Autodesk Docs://2023820 Sanibel FS 172/SFRD FS 172\_A\_R23.rvt

![](_page_53_Picture_6.jpeg)

SANIBEL FIRE & RESCUE DISTRICT 2351 PALM RIDGE ROAD, SANIBEL, FLORIDA 33957

### SANIBEL FIRE AND RESCUE STATION 172

PROJECT LOCATION: 5171 SANIBEL-CAPTIVA ROAD SANIBEL, FLORIDA 33957

![](_page_53_Picture_10.jpeg)

9510 Corkscrew Palms Circle, Unit 1 Estero, FL 33928,USA voice (239) 208-4846

SS Lic. No. AA-C000937 www.schenkelshultz.com Copyright © 2024 WWW.SCHENKELSHULTZ.COM/COPYRIGHT SEE FOR POLICY AND INFORMATION

REVISIONS 02.16.24 DESCRIPTION ADDENDUM #2

COMM. NO.: 2023820 ISSUE DATE: 01.05.2024 DRAWN BY: Author

ENLARGED STAIR PLANS -EXTERIOR

![](_page_53_Picture_17.jpeg)

![](_page_54_Figure_0.jpeg)

Autodesk Docs://2023820 Sanibel FS 172/SFRD FS 172\_A\_R23.rvt

![](_page_54_Picture_3.jpeg)

SANIBEL FIRE & RESCUE DISTRICT 2351 PALM RIDGE ROAD, SANIBEL, FLORIDA 33957

### SANIBEL FIRE AND RESCUE STATION 172

PROJECT LOCATION: 5171 SANIBEL-CAPTIVA ROAD SANIBEL, FLORIDA 33957

![](_page_54_Picture_7.jpeg)

9510 Corkscrew Palms Circle, Unit 1 Estero, FL 33928,USA voice (239) 208-4846

SS Lic. No. AA-C000937 www.schenkelshultz.com Copyright © 2024 WWW.SCHENKELSHULTZ.COM/COPYRIGHT SEE FOR POLICY AND INFORMATION

REVISIONS 02.16.24 DESCRIPTION ADDENDUM #2

COMM. NO.: 2023820 ISSUE DATE: 01.05.2024 DRAWN BY: Author

ENLARGED STAIR SECTIONS

![](_page_54_Picture_14.jpeg)

No. 200         All bit is a bit i	Level TORAGE FIN. FLR. TORAGE FIN. FLR. TORAGE FIN. FLR. PPARATUS FLOOR PPARATUS FLOOR PPARATUS FLOOR PPARATUS FLOOR PPARATUS FLOOR PPARATUS FLOOR PPARATUS FLOOR PPARATUS FLOOR PARATUS FLOOR PARATUS FLOOR PARATUS FLOOR 3' NAVD) ROUND FLOOR 3' NAVD) POLIND FLOOR	DOOR NUMBER           004           004A           004B           001           001A           001B           001C           001D           001E	WIDTH 3' - 0" 10' - 0" 10' - 0" 3' - 0" 14' - 0" 14' - 0"	DOOR PAN           HEIGHT           7' - 0"           8' - 0"           8' - 0"           8' - 0"	NEL LEAF TYPE F OHS OHS N	MATERIAL HM STL STL	GLAZING TYPE	DOOR       TYPE       3       MFG       MFG	MATERIAL HM STL STL	DOOR/FRAME RATING STC R	RATING DOOR HARDWARE	ACCESS CONTROL	HEAD A1/A510 J15/A512	DETAILS           JAMB           F1/A510           E15/A512	THRESHOLD / SIL L1/A510 A15/A512	L COMMENTS NEW EXTERIOR FINISH ON EXISTING SWING DOOR AND FRAME NEW IMPACT-RATED SECTIONAL GARAGE DOOR IN EXISTING WALL		
	TORAGE FIN. FLR. TORAGE FIN. FLR. TORAGE FIN. FLR. PPARATUS FLOOR PPARATUS FLOOR PPARATUS FLOOR PPARATUS FLOOR PPARATUS FLOOR PPARATUS FLOOR PPARATUS FLOOR PARATUS FLOOR PARATUS FLOOR PARATUS FLOOR 3' NAVD) ROUND FLOOR 3' NAVD) POLINID FLOOR	004 004A 004B 001 001A 001A 001B 001C 001D 001E	3' - 0" 10' - 0" 10' - 0" 3' - 0" 14' - 0" 14' - 0"	7' - 0"       8' - 0"       8' - 0"       8' - 0"	F OHS OHS N	HM STL STL		3 MFG MFG	HM STL STL		06		A1/A510 J15/A512	F1/A510 E15/A512	L1/A510 A15/A512	NEW EXTERIOR FINISH ON EXISTING SWING DOOR AND FRAME		
Art N     Art     C     Art     N     Art	DRAGE FIN. FLR. PARATUS FLOOR PARATUS FLOOR PARATUS FLOOR PARATUS FLOOR PARATUS FLOOR PARATUS FLOOR PARATUS FLOOR PARATUS FLOOR PARATUS FLOOR OUND FLOOR NAVD) OUND FLOOR NAVD)	004B 001 001A 001B 001C 001D 001E	10' - 0" 3' - 0" 14' - 0" 14' - 0"	<u>8' - 0"</u> <u>8' - 0"</u>	OHS	STL		MFG	STL			l						
2         3         1         0         1         0         1         0         1         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0	ARATUS FLOOR ARATUS FLOOR ARATUS FLOOR ARATUS FLOOR ARATUS FLOOR ARATUS FLOOR ARATUS FLOOR ARATUS FLOOR ARATUS FLOOR NAVD UND FLOOR NAVD)	001 001A 001B 001C 001D 001E	3' - 0" 14' - 0" 14' - 0"	8' - 0"	N								J15/A512	E15/A512	A15/A512	NEW IMPACT-RATED SECTIONAL GARAGE DOOR IN EXISTING WALL		
	ARATUS FLOOR ARATUS FLOOR ARATUS FLOOR ARATUS FLOOR ARATUS FLOOR ARATUS FLOOR ARATUS FLOOR ARATUS FLOOR UND FLOOR VAVD) UND FLOOR VAVD)	001A 001B 001C 001D 001E	14' - 0" 14' - 0"			I HIM	GI -1A	3	HM		02	γ	A1/A510	F1/A510	I 1/A510	{OPENING		
NUMBER	RATUS FLOOR RATUS FLOOR RATUS FLOOR RATUS FLOOR RATUS FLOOR RATUS FLOOR IND FLOOR AVD) IND FLOOR AVD)	001B 001C 001D 001E	14' - ()"	14' - 0"	BFA	STL	GL-4		STL		14		L1/A512	F1/A512	A1/A512			
Alt Mark       Alt	RATUS FLOOR RATUS FLOOR RATUS FLOOR RATUS FLOOR RATUS FLOOR JND FLOOR AVD) JND FLOOR AVD)	001D 001E	14' - 0"	14' - 0"	BFA	STL	GL-4 GL-4		STL		14		L1/A512 L1/A512	F1/A512 F1/A512	A1/A512 A1/A512			
Bit Model       Fill	RATUS FLOOR RATUS FLOOR RATUS FLOOR JND FLOOR AVD) JND FLOOR AVD)		14' - 0" 14' - 0"	14' - 0"	OHMC	STL			STL		14		N11/A512	E11/A512	A11/A512			
MAXIMUM       All       <	RATUS FLOOR RATUS FLOOR JND FLOOR AVD) JND FLOOR AVD)	001F	14' - 0"	14' - 0"	OHMC	STL			STL		14		N11/A512	E11/A512	A11/A512			
CPADE       W       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V       V <td>JND FLOOR AVD) JND FLOOR AVD)</td> <td>002</td> <td>3' - 0" 3' - 0"</td> <td>8' - 0"</td> <td>N</td> <td>HM HM</td> <td>FG-45</td> <td>3</td> <td>HM HM</td> <td>60</td> <td>02</td> <td>Y</td> <td>A1/A510 A6/A510</td> <td>F1/A510 F6/A510</td> <td>L1/A510</td> <td></td> <td></td> <td></td>	JND FLOOR AVD) JND FLOOR AVD)	002	3' - 0" 3' - 0"	8' - 0"	N	HM HM	FG-45	3	HM HM	60	02	Y	A1/A510 A6/A510	F1/A510 F6/A510	L1/A510			
State       P       V       No       P       V       No       No <thn< td=""><td>AVD)</td><td>100</td><td>3' - 0"</td><td>8' - 0"</td><td>FG</td><td>ALUM.</td><td>SF GLAZING</td><td>3</td><td>ALUM.</td><td></td><td>01</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></thn<>	AVD)	100	3' - 0"	8' - 0"	FG	ALUM.	SF GLAZING	3	ALUM.		01							
Note:     10     07     10     07     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10     10		101	3' - 0"	8' - 0"	F	HM		3	HM		07	Y	A6/A510	F6/A510	L1/A510			
No. 0       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10	ND FLOOR	102	3' - 0"	8' - 0"	F	HM		3	HM		08		A6/A510	F6/A510	L1/A510			
M       M       D       D       D       D       D       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P       P	AVD) ND FLOOR	103	3' - 0"	8' - 0"	N	HM	FG-45	3	HM	60	06	Y	A6/A510	F6/A510	L1/A510			
No.       N		103A	3' - 0"	8' - 0"	N	HM	FG-45	3	HM	60	06		A6/A510	F6/A510	L 1/A510			
2       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0       0	AVD)		0 - 0				F0.45				40			F0/A540				
All	AVD)	104	3' - 0"	8' - 0"	N	HM	FG-45	3	HM	60	10		A6/A510	F6/A510	L1/A510			
10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10 <th< td=""><td>IND FLOOR AVD)</td><td>104A</td><td>3' - 0"</td><td>8' - 0"</td><td>N</td><td>HM</td><td>FG-45</td><td>3</td><td>HM</td><td>45</td><td>06</td><td></td><td>A6/A510</td><td>F6/A510</td><td>L1/A510</td><td></td><td></td><td></td></th<>	IND FLOOR AVD)	104A	3' - 0"	8' - 0"	N	HM	FG-45	3	HM	45	06		A6/A510	F6/A510	L1/A510			
ATC25     9-6     5-6     7-C     80     6-6     6-7     6-2	ND FLOOR AVD)	105	3' - 0"	8' - 0"	F	HM		3	HM		09		A6/A510	F6/A510	L1/A510			
Line         Li         J         J         J         J         Li         Li <thli< th="">         Li         <thli< th=""> <thli< th=""></thli<></thli<></thli<>		105A	3' - 0"	8' - 0"	SSD	GLASS	GT		S.S.				N14/A513	F14/A513 /		STEAM SHOWER DOOR		
1000 ctor       11       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7       1.7 <th1.7< th="">       1.7       <th1.7< th=""> <t< td=""><td>ND FLOOR</td><td>107</td><td>3' - 0"</td><td>8' - 0"</td><td>F</td><td>HM</td><td></td><td>3</td><td>HM</td><td>45</td><td>11</td><td></td><td>A6/A510</td><td>F6/A510</td><td>L1/A510</td><td></td><td></td><td></td></t<></th1.7<></th1.7<>	ND FLOOR	107	3' - 0"	8' - 0"	F	HM		3	HM	45	11		A6/A510	F6/A510	L1/A510			
Process       DT       Process	ND FLOOR	108	3' - 0"	8' - 0"	N	HM	FG-45	3	HM	45	06		A6/A510	F6/A510	L1/A510			
Bartoline       TH       2 - 7       F       N       H       D.L       3       H       S       S       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H       H	VD) ND FLOOR	110	3' - 0"	8' - 0"	N	HM	GL-4	3	HM	45	06	Y	A6/A510	F6/A510	L1/A510			
No.         No.         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V         V <thv< th="">         V         V         V</thv<>		111	3' - 0"	8' - 0"	N	HM	GL	3	HM	15	06		<u> </u>	E6/4510	11/4510			
MALE         PA         P	VD)													F4/AF40				
Line Car       · · · · · · · · · · · · · · · · · · ·	VD FLOOR VD)	111A	3' - 0"	8° - 0°	N	HM	GL-1A	3	HM		02		A1/A510	F1/A510	L1/A510			
DTCCG2 0 0 0 21 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0	ID FLOOR /D)	112	3' - 0"	8' - 0"	N	HM	FG-45	3	HM	45	06	Y	A6/A510	F6/A510	L1/A510			
DE.OM       21       3-9       For       FURE       PAR       FURE       DAMI       Addit       Addit       DAMI       <	ND FLOOR VD)	113	6' - 0"	8' - 0"	F(2)	HM		4	HM		04	Y	A1/A510	F1/A510	L1/A510			
Dir Odi       220       2.9       4.9       4.9       5.8       Addition       Field       Lobalis         Dir Sold       2.16       4.9       7.4       9.8       9.9       5.8       Addition       Field       Lobalis         Dir Sold       2.16       4.9       7.7       4.9       8.14       9.0       8.8       Addition       Field       Lobalis         Dir Sold       2.16       2.9       7.7       4.9       8.14       9.0       8.8       Addition       Field       Lobalis         Dir Sold       2.16       2.9       7.7       4.9       8.14       9.0       8.8       Addition       Field       Lobalis         Dir Sold       2.16       2.9       7.7       4.9       8.14       8       Addition       Field       Lobalis         Dir Sold       2.9       7.7       4.9       8.14       8       Addition       Field       Lobalis       Field       Lobalis         Dir Sold       2.9       7.7       4.9       8.14       8       1.7       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0 <td>ND FLOOR VD)</td> <td>124</td> <td>3' - 0"</td> <td>8' - 0"</td> <td>BY MFR.</td> <td></td> <td>L9/A581</td> <td></td> <td>A9/A581</td> <td>ELEVATOR DOOR BY MANUFACTURER</td> <td></td> <td></td>	ND FLOOR VD)	124	3' - 0"	8' - 0"	BY MFR.	BY MFR.	BY MFR.	BY MFR.	BY MFR.	BY MFR.	BY MFR.		L9/A581		A9/A581	ELEVATOR DOOR BY MANUFACTURER		
0.04         0.0         1         0.1         0.0         0.0         0.04/01         0.0         0.0         0.04/01         0.00         0.0         0.0         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00         0.00		200	3' - 0"	8' - 0"	N N	HM	FG-45	3	HM	60	05		A6/A510	F6/A510	L1/A510			
E NORT       Stort       Total       HO       Total       T	ND FLOOR	200A 201	3' - 0" 3' - 0"	8' - 0" 7' - 10"	FG	HM ALUM.	FG-45	3	HM ALUM.	60	03		A1/A510	⊢1/A510	L1/A510	DUAL-SWING ACTION DOOR W/ PUSH BAR		
CE FLOX     XXX     YXX     YX	ND FLOOR	201A	3' - 0"	7' - 10"	FG	ALUM.	(GT) SF GLAZING		ALUM.		12					DUAL-SWING ACTION DOOR W/ PUSH BAR		
Prior         Prior <th< td=""><td></td><td>202</td><td><u>3' - 0"</u></td><td>8' - 0"</td><td>N</td><td></td><td>(GT)</td><td></td><td>HM</td><td></td><td>10</td><td></td><td>A11/A510</td><td>F11/A510</td><td>L1/A510</td><td></td><td>2"</td><td>SEE SCHEDULE</td></th<>		202	<u>3' - 0"</u>	8' - 0"	N		(GT)		HM		10		A11/A510	F11/A510	L1/A510		2"	SEE SCHEDULE
W NOWN     AND     S - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     R - 7     <	ID FLOOR	203	3' - 0"	8' - 0"	F	WD			HM		10		A11/A510	F11/A510	L1/A510		₹/ ₹.\ <del>\</del>	
DE FLOOR         2/2         3/7         5/7         F         NUM         FOOR         1         AUX         NUM         NUM </td <td>ND FLOOR</td> <td>204 205</td> <td>3' - 0" 3' - 0"</td> <td>8' - 0" 7' - 10"</td> <td>FG</td> <td>ALUM.</td> <td>GL-4 SF GLAZING</td> <td></td> <td>HM ALUM.</td> <td>+</td> <td><u> </u></td> <td>Y</td> <td>A11/A510</td> <td>F14/A510</td> <td>L1/A510</td> <td></td> <td></td> <td></td>	ND FLOOR	204 205	3' - 0" 3' - 0"	8' - 0" 7' - 10"	FG	ALUM.	GL-4 SF GLAZING		HM ALUM.	+	<u> </u>	Y	A11/A510	F14/A510	L1/A510			
0         20         1112         7-112         5-0         4.0.4         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         1112         112	ND FLOOR	206	3' - 0"	8' - 0"	FG	ALUM.	(GT) SF GLAZING	1	ALUM.		01							
B 100R         24         6+7         6+7         70         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71            <		208	11' - 11 1/2"	7' - 11 1/2"	SGD	ALIM	(GL-2)		ALLIM				L11/A511	F11/A511	A11/A511	IMPACT-RATED SLIDING GLASS DOOR WITH LEVELE FARRIC	EDULE	
Number         Part         <		200	<u><u> </u></u>	01 01		оті		<u> </u>	о.vi.		11		N11/AE40	144/8540	Λ11/ΛΕ40	SHUTTER	E SOH	
DR-DOR         211         6-6*         8-7         OPC         STL         STL         H         MIMS12         JU10672         ArrAS12           0FLOR         212         8-4*         8-0         5         ADD         1         HM         86         Attuette         F10481         JU3813		209	0 - 0 6' - 6"	8' - 0"		STL			STL STL		14		N11/A512	J11/A512	A11/A512 A11/A512			
0 1008       213       3 · 0 · 8 · 0 · F       W0       1       HM       18       Avvece       Fives00       Listid       Dot       Dot <t< td=""><td>ID FLOOR ID FLOOR</td><td>211 212</td><td>6' - 6" 3' - 0"</td><td>8' - 0" 8' - 0"</td><td>OHC F</td><td>STL WD</td><td></td><td>1</td><td>STL HM</td><td></td><td>08</td><td></td><td>N11/A512 A11/A510</td><td>J11/A512 F11/A510</td><td>A11/A512 L1/A510</td><td></td><td></td><td></td></t<>	ID FLOOR ID FLOOR	211 212	6' - 6" 3' - 0"	8' - 0" 8' - 0"	OHC F	STL WD		1	STL HM		08		N11/A512 A11/A510	J11/A512 F11/A510	A11/A512 L1/A510			
Concern         CPU or 1         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P         P		213	3' - 0"	8' - 0"	F	WD		1	HM	+	08		A11/A510	F11/A510	L1/A510			
DDOR         2/6         3·C         F         WD         1         HM         20         10         ATMAGE         FT MASID         LUASIO           0F.00R         2/7         3·C         8·C         F         WD         1         HM         20         10         ATMAGE         FT MASID         LUASIO         ETMASID	ID FLOOR	214	3' - 0" 3' - 0"	<u> </u>	<u>-</u> Г N	WD	GL-4	1 1		20	10		A11/A510 A11/A510	F11/A510 F11/A510	L1/A510 L1/A510	PROVIDE HOLD-OPEN HARDWARE	DC	OOR FRAME TYP
	ID FLOOR	216	3' - 0" 3' - 0"	<u>8' - 0"</u> <u>8' - 0"</u>	F F	WD WD		1	HM HM	20 20	10		A11/A510 A11/A510	F11/A510 F11/A510	L1/A510 L1/A510		DC	JUK FRAME TYI
UNCLOAR 219 3-0 8-0 F ND 1 HM 2J 10 AT UND 1 KINSTU DFLOOR 222 3-0 7-0 F XD 1 ALUM SOREN 1 ALUM 13 BOREN 1 ALUM 13 BOREN 1 ALUM 13 BOREN 10 CASS 1 BOOR NS OREEN ENCLOSURE BY MANUFACTURER DOOR HY MANUFACTURE DOOR HY MANUFACTURE DOOR HY MANUFACTURE DOOR HY MANUF		218	3' - 0"	8' - 0"	F F	WD		1	HM	20	10		A11/A510	F11/A510	L1/A510		<u>,</u>	
DOOR PANEL SEE SCHEDULE DOOR PANEL SEE SCHEDULE DOOR PANEL SEE SCHEDULE DOOR PANEL SEE SCHEDULE DOOR PANEL SEE SCHEDULE TO THE PANEL	ND FLOOR ND FLOOR	219	3' - 0" 3' - 0"	<u>8' - 0"</u> <u>8'</u> - 0"	F	WD		1	HM HM	20 20	10		A11/A510 A11/A510	F11/A510 F11/A510	L1/A510 L1/A510			
DOOR PANEL SEE SCHEDULE SEE	ND FLOOR	222	3' - 0" 3' - 0"	7' - 10"	FG3 BY MFP	ALUM. BY MER	SCREEN BY MFR	1 BY MFR	ALUM. BY MER	BY MFR	13 BY MFR		L9/A581		A9/A581	DOOR IN SCREEN ENCLOSURE BY MANUFACTURER ELEVATOR DOOR BY MANUFACTURER	D	OOR FI
	DOOR PANEL SEE SCHEDULE		DOOR PA	NEL DULE		DOR PANEL SCHEDULE	FOR F.R. D USE FIRE F GLASS	)OORS RATED	DOOR SEE SC	₹PANEL 2HEDULE			DOOR PANEL SEE SCHEDULE			DOOR PANEL SEE SCHEDULE DOOR MECHANISM DOOR TRACK	DOOR PANEL SEE SCHEDULE	
		DOOR PANEL SEE SCHEDULE 0" 5' - 8" U.N.O.			FO	4" MAX. R F.R. DR.	3' - 6" MAX. OT. OF GLAZING 25" N DOOR PANI SEE SCHEDU	DOOR PAN SEE SCHED EO										

DOOR

![](_page_55_Figure_1.jpeg)

### DOOR PANEL TYPES

2 3 4 5 6 7 8 9 10 11 12 13 15 16 17 18 1 2/20/2024 11:50:58 AM Autodesk Docs://2023820 Sanibel FS 172/SFRD FS 172\_A\_R23.rvt

MOTORIZED 4-FOLD STEEL APPARATUS DOOR WITH LEVEL 'E' RATING

NOTE: OVERHEAD DOOR OVERALL HEIGHT MUST INCLUDE OPENING HEIGHT PLUS DISTANCE TO HOUSING / OPERATOR LOCATION ABOVE THE CEILING

1

1

18

1

#### NOTE: SEE SPECIFICATIONS FOR DOOR HARDWARE SETS

16

#### GENERAL DOOR NOTES:

15

- GALVANIZED DOOR & FRAME ALL EXTERIOR DOORS AND INTERIOR DOORS WHERE WATER MAY OCCUR. • INSULATED DOOR - ALL EXTERIOR DOORS.
- TAMPER PROOF HINGES ALL EXTERIOR DOORS.
- DOOR GASKET (SOUND SEALS) AROUND DOOR PERIMETER ALL SPACES. • KEYED REMOVABLE MULLION - ALL DOOR PAIRS WITH EGRESS HARDWARE.
- DOOR GASKET (SMOKE SEAL) AROUND DOOR PERIMETER ALL DOORS IN RATED CORRIDORS THAT ARE
- NOT EDUCATIONAL SPACES. • WEATHER SEALS AROUND DOOR PERIMETER - ALL EXTERIOR DOORS.
- THRESHOLD ALL EXTERIOR DOORS. •
- OVERHEAD DOOR OVERALL HEIGHT MUST INCLUDE OPENING HEIGHT PLUS DISTANCE TO HOUSING/OPERATOR LOCATION ABOVE CEILING.
- PROVIDE ALUMINUM DOOR DRIP EDGE FOR ALL EXTERIOR DOORS, TYPICAL U.N.O.
- UNDERCUT AND OVERCUT DOOR FOR TOILET ROOMS, TYPICAL U.N.O. • REPAIR AND PREP ALL EXISTING DOORS DESIGNATED TO REMAIN FOR NEW FINISHES.

#### DOOR COMMENTS

- 1. 180 DEGREE SWING COORDINATE LOCATION IN WALL TO ALLOW FOR FULL SWING. IF DOUBLE DOOR, BOTH PANELS ARE TO SWING 180 DEGREES WHERE APPLICABLE. 2
- SOUND CONTROL ADJUSTABLE DOOR GASKET / AUTOMATIC DOOR BOTTOM / THRESHOLD. PROVIDE WIDE ANGLE VIEWER.
- ADA DOOR OPERATOR ONE LEAF SEE ELECTRICAL DRAWINGS AND DOOR HARDWARE SPECS. PREP FRAME AND DOOR FOR ACCESS CONTROL.
- HARDWARE BY MANUFACTURER.
- METAL SOUND CONTROL DOOR ASSEMBLY / STC 45 MINIMUM. EXISTING ACCESS CONTROL TO BE PROGRAMMED - COORDINATE WITH OWNER.
- SECURITY HARDWARE. 9
- 10. DOOR INTERLOCKED SO ONLY ONE CAN BE OPENED AT A TIME.. TO BE ON A 30 SEC. DELAY W/PROXY CARD OVERRIDE. 11. ORNAMENTAL FENCE GATE, PROVIDE LATCH AND DEADBOLT.
- 12. ORNAMENTAL FENCE GATE, PROVIDE PANIC HARDWARE AND ACCESS CONTROL.
- 13. HOLD OPEN DOOR STOP. 14. LATCH CONFIRMATION.
- 15. KEY ACTIVATED MOTORIZED OVERHEAD DOOR WITH SECURITY CONTACTS.

![](_page_55_Figure_33.jpeg)

#### TYPES LEGEND

![](_page_55_Figure_35.jpeg)

![](_page_55_Picture_36.jpeg)

SANIBEL FIRE & RESCUE DISTRICT 2351 PALM RIDGE ROAD, SANIBEL, FLORIDA 33957

### SANIBEL FIRE AND RESCUE STATION 172

PROJECT LOCATION: 5171 SANIBEL-CAPTIVA ROAD SANIBEL, FLORIDA 33957

![](_page_55_Picture_40.jpeg)

9510 Corkscrew Palms Circle, Unit 1 Estero, FL 33928,USA voice (239) 208-4846

SS Lic. No. AA-C000937 www.schenkelshultz.com Copyright © 2024 WWW.SCHENKELSHULTZ.COM/COPYRIGHT SEE FOR POLICY AND INFORMATION

REVISIONS 02.16.24 DESCRIPTION MARK ADDENDUM #2

COMM. NO.: 2023820 ISSUE DATE: 01.05.2024 DRAWN BY: Author

DOOR SCHEDULE, DOOR AND FRAME TYPES

![](_page_55_Picture_47.jpeg)

![](_page_56_Figure_0.jpeg)

![](_page_56_Picture_1.jpeg)

### SANIBEL FIRE AND RESCUE STATION 172

PROJECT LOCATION: 5171 SANIBEL-CAPTIVA ROAD SANIBEL, FLORIDA 33957

![](_page_56_Picture_5.jpeg)

9510 Corkscrew Palms Circle, Unit 1 Estero, FL 33928,USA voice (239) 208-4846

cle, SS Lic. No. AA-C000937 www.schenkelshultz.com Copyright © 2024 <u>www.schenkelshultz.com/copyright</u> SEE FOR POLICY AND INFORMATION

REVISIONS

 MARK
 DESCRIPTION
 DATE

 PERMIT COMMENTS
 02.14.24

COMM. NO.: 2023820 ISSUE DATE: 01.05.2024 DRAWN BY: Author

DETAILS - EXTERIOR STAIR

![](_page_56_Picture_12.jpeg)

### sheet index

$\sim$	
( C	COVER
EX-1	VEGETATION IMPACT PLAN
LP-1	CODE REQUIREMENT PLAN
LP-2	PROPOSED PLANTING PLAN RENDERED
(LP-2A	PROPOSED PLANTING PLAN
LP-3	CODE REQUIRED BUFFERS
LP-4	PLANT SCHEDULE
LP-5	PLANT PALETTE
LP-6	CONCEPT IMAGES
LP-7	LANDSCAPE DETAILS AND NOTES
(IR-1	PROPOSED IRRIGATION PLAN
IR-2	IRRIGATION DETAILS & NOTES
(IR-2	IRRIGATION DETAILS & NOTES

# sanibel fire station 100% CD SET CITY OF SANIBEL, FL

![](_page_57_Picture_5.jpeg)

Context Map - Not To Scale (aerial imagery from Leepa - captured 09/8/2023)

OWNER SANIBEL FIRE + RESCUE DISTRICT 2351 PALM RIDGE RD SANIBEL FL 33957

ENGINEER LISA M. GIORDANO, P.E. PROJECT MANAGER RESPEC 1605 HENDRY STREET FORT MYERS, FL 33901 239.418.0691 LISA.GIORDANO@RESPEC.COM

![](_page_57_Picture_9.jpeg)

Project Map - Not To Scale

ARCH SCHENKELSHULTZ ARCHITECTURE 9510 CORKSCREW PALMS CIRCLE ESTERO, FL 33928 VOICE (239) 208-4846

SURVEYOR 5237 SUMMERLIN COMMONS BLVD SUITE 411 FORT MYERS, FL 33907 Tel: 833-425-5364 Fax: 833-425-5363 Email: surveying@galldo.com

> PRO Proje Folic Refe

OPERTY INFORMATION
ject Strap Number: 18-46-22-T1-00002.0030
o ID: 10020649
er to Engineer Plans for Legal Description

LEIGH A. GEVELINGER - State of Florida Professional Landscape Architect, License No. LA6667171. This item has been electronically signed and sealed by LEIGH A. GEVELINGER, LA on 00/00/2024 using a Digital Signature. Printed copies of this document are not considered signed and sealed and the signature must be verified on any electronic copies.

CC INF	2410 F SANIBE TEI	PALM RIDGE F EL ISLAND, FL 239-558-46 STALVISTADE	VISTA ROAD 33957 10 ISIGN.COM
CANIDEL EIDE CTATION		5171 Sanibel-Captiva Road Sanibel, FL 33957	COVER
		N	
Primarv	Issue Da EVISIONS	ite: 09/11/20 :	23 Date
PLAN R	60% C	D Set	10/20/2023
Version		CD Set	12/22/2023
Version 01 02 03	100%		00/1/ /0001
DEAN R Version 01 02 03 04	100% C SANIB LDC U	el Buffer IPDATE	02/16/2024
01 02 03 04	100% ( SANIB LDC U	el Buffer IPDATE	02/16/2024
	90% C 100% ( SANIB LDC U	el Buffer IPDATE	02/16/2024
	90% C 100% ( SANIB LDC U	EL BUFFER IPDATE	02/16/2024
	90% C 100% ( SANIB LDC U	EL BUFFER IPDATE	02/16/2024
PLAN R Version 01 02 03 04 	90% C	EL BUFFER IPDATE	02/16/2024

20 FT. WIDTH BUFFER x (6940 SF TOTAL BUFFER = 5458 SF C	CAPTIVA R 347 LF = 6940 SF IF 10 - 1482 SF (OF PARKIN) DF PLANTABLE BUFFER A	<b>POAD</b> 0% PLANTABLE G/WALK AREA	)	{		<u>9 PARKING X 20</u> MIN 180 SF INT L PER SEC. 126-1	<u>SF =</u> AND 1405		
PER SE	EC. 122-48 & 122-49				<b>MEDIUM TREE</b>	(1 : 200 SF	-)		
LARGE/MEDIUM TREE	(1:75 SF)			180 SF /200 X	(1 = 1 Large/med	ium Tree require	d		_
5458 SF /75 = 73 (73 x .85 ALL NA	TIVE)= 62 Large/mediu	ım native Tree	required	Cate	egory		Required	Existing	PROPOSED
Category	Spacing Require	ed Existing	PROPOSED			(1 · 30 SF)	· · · · · ·	0	<u> </u>
Large / Medium Tree	1/75 SF 62	9	53	180 SF /200 >	( 5 = 4.5 small Tree	/medium shrub	s required		
SMALL TREE/ SHRUB (1	1 : 30 SF)			Cate	egory		Required	Existing	PROPOSED
5458 SF ÷ 30 = 182 (182 x .85 ALL	NATIVE) = 155 Small Ir	ee/shrub nativ	e Required	Small Tre	ee / Shrub		5	0	5
Small Tree / Shrub	1/30 SF 155*	1	154	SMALL SH	HRUB/GROU		(1 : 25 SF	)	
SMALL SHRUB/GROUNI	DCOVER (1:25	5 SF)		Cate	eaory		Required	Existing	PROPOSED
5458 SF ÷ 25 = 218 Small Shrub/g	groundcover Required			Small Shrub/	Groundcover		8	0	8
Small Shrub/Groundcover	1/25 SF 218		218	<u>}</u>			$\sim$	$\sim$	$\overline{\frown}$
154 x .25 = 39 SMALL TREE REQUIRE	ED			5	ADJAC	CENT	<u>SC</u> (15	DUTH BUFF 5) LARG	<u>ER - 15'FT W</u> E TREE
				5	RESIDEI	NTIAL	(43)	3) (11) SI 0) GROL	MALL TREE/ JNDCOVERS
20 FT. WIDTH BUFFER x	288 LF = 5760 SF IF 100	N PLANTABLE		5				ST BUFFER	<u>2 - 15'FT WID</u>
(5760 SF TOTAL BUFFER) = 4680 SF OI	) - 1080 SF (OF PARKING F Plantable Buffer A	6/ WALK AREA) REA		)				7) (19) SI	MALL TREE/
PER SE	C. 122-48 & 122-49			)					
LARGE/MEDIUM TREE (	(1 : 75 SF)			ζ					– VEGETATIO
4680 SF /75 = 63 (63 X .85 ALL NAT	TIVE) = 54 Large/mediu	m native Tree	required	٢					
Category S	Spacing Required	d Existing	PROPOSED	<			 		
	1/75 SF 54	9	45	2			S S	S-E	
SIVIALL IKEE/ SHKUB (1 4680 SF ÷ 30 = 156 (156 x 85 Δ11)	: 3U SF) NATIVE) = 133 Small Tre	e/shruh native	Required	<b>〈</b>			┇ ┇ ┇		а ж. л
Category S	Spacing Required	d Existing	PROPOSED	5				3	× 1.68
Small Tree / Shrub	1/30 SF 133*	1	132	2				č	× 1
SMALL SHRUB/GROUNE	DCOVER (1 : 25	SF)		2		I			79
4680 SF ÷ 25 = 188 Small Shrub/gr	roundcover Required	d Existing	PROPOSED	<b>\</b> –					× 2
Small Shrub/Groundcover	1/25 SF 188	0	188	<b>\</b>					ω ω
133 x .25 = 33 SMALL TREE REQUIRE	ED		]	<b>\</b>	×LSIDLINIIAL			×	ω 4
ΓΛ	ST RI IFFFD			2	3.60	SM-E		( <sup>88</sup>	бĭ
LA 15 FT. WIDTH	H BUFFER x 180 LF = 2700	) SF		)				ELFVA	
				2			SM-I		VEGE
PER SE	C. 122-48 & 122-49			<b>〈</b>					
LARGE/MEDIUM TREE (	(1 : 75 SF)			5	1	80' / SM-E			
2700 SF /75 = 36 (36 X .85 ALL NAT	TIVE) = 31 Large/mediu	m Native Tree	required	5				+ + + + + + + + + + +	+ + + + + + + + + + + + + + + + + + +
Category S	Spacing Required	d Existing	PROPOSED	2				+ + + + + + + + + + + + + + + + + + +	$\begin{array}{c} + & + & + & + & + & + & + & + & + & + $
	· 30 SE)	10	21	2		SM-E		+ + + + + + + + + + + + + + + + + + +	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
2700 SF ÷ 30 = 90 (90 x .85 ALL NA	ATIVE) = 77 Small Tree/	shrub native Re	equired	<b>८</b>			SS-E	+ + + + + + + + + + + + + + + + + + +	(0,0)
Category S	Spacing Required	d Existing	PROPOSED	く		SS-E		+ + + + + + + + + + + + + + + + + + +	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Small Tree / Shrub	1/30 SF 77*	0	77	く (		s s		+ + + + + + + + + + + + + + + + + + +	+ + + + + + + + + + + + + + + + + + +
SMALL SHRUB/GROUNE	DCOVER (1:25	SF)		5		SS-E	SMLE	+ <sup>7</sup> / <sub>1</sub> + + + +22 + + + + + + + + + + + +	+ + + + + + + + + + + + + + + + + + +
Category S	Spacing Required	d Existing	PROPOSED	5				+ + + + + + + + + + + + + + + + + + +	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Small Shrub/Groundcover	1/25 SF 108	0	108	5	× 4.58	* 4.51 .551	SS-E	×4.16	+ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$
			]	101	RI IEEED —	SS-E	5.53		
SOI	JTH BUFFFR			S EXTE		× دی ۵			· + + + + + + + + + + + + + + + + + + +
15 FT. WIDTH	H BUFFER x 99 LF = 1485	5 SF		5	10'				+ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$
				20' 1	BUFFER	55			
PER SE	EC. 122-48 & 122-49						┍╼┥ <mark>┝╺</mark> ┝┙		
LARGE/MEDIUM TREE (	(1 : 75 SF)			SET	і васк		× 3.80	+ 15'   + 0FI	VISIBILITY
1485 SF /75 = 20 (20 x .85 ALL NATI	IVE) = 17 Large/mediur	m native Tree r	required	<b>〈</b>					
	Spacing Required	d Existing	PROPOSED	く ()		e est			× 4 4 0
Category S		2	15	く		48	s² sq ft →	2.92	35
Category S Large / Medium Tree	1/75 SF 17		1	<		÷			<u>/</u>
Category     S       Large / Medium Tree        SMALL TREE/ SHRUB     (1       1485 SE ± 20 = 50 (50 × 05 AU M3	: 30 SF)							- 10	
CategorySLarge / Medium TreeSMALL TREE/ SHRUB(1)1485 SF ÷ 30 = 50 (50 x .85 ALL NACategoryS	1775 SF     17       : 30 SF)       ATIVE) = 43 Small Tree/s       Spacing     Required	hrub Required	PROPOSED	$\mathbf{Y}$		0 0		Ő	
CategorySLarge / Medium TreeSMALL TREE/ SHRUB(1)1485 SF ÷ 30 = 50 (50 x .85 ALL NACategorySSmall Tree / Shrub	: 30 SF)       ATIVE) = 43 Small Tree/s       Spacing       1/30 SF       43	hrub Required d Existing 0	PROPOSED 43	{				б 	
CategorySLarge / Medium TreeSMALL TREE/ SHRUB(1)1485 SF ÷ 30 = 50 (50 x .85 ALL NACategorySSmall Tree / ShrubSMALL SHRUB/GROUND	1775 SF     17       : 30 SF)       ATIVE) = 43 Small Tree/s       Spacing     Required       1/30 SF     43       DCOVER     (1:25)	hrub Required d Existing 0 SF)	PROPOSED 43	A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =     A =					
CategorySLarge / Medium TreeSMALL TREE/ SHRUB(1)1485 SF ÷ 30 = 50 (50 x .85 ALL NACategorySSmall Tree / ShrubSMALL SHRUB/GROUNE1485 SF ÷ 25 = 60 Small Shrub/group	1775 SF     17       : 30 SF)     ATIVE) = 43 Small Tree/s       Spacing     Required       1/30 SF     43       DCOVER     (1:25       oundcover Required	hrub Required d Existing 0 SF)	PROPOSED 43	}		452	4.99 4.56		
CategorySLarge / Medium TreeSMALL TREE/ SHRUB(11485 SF ÷ 30 = 50 (50 x .85 ALL NACategorySSmall Tree / ShrubSMALL SHRUB/GROUNE1485 SF ÷ 25 = 60 Small Shrub/groundCategorySSmall Shrub/GroundcoverS	1/75 SF     17       : 30 SF)       ATIVE) = 43 Small Tree/s       Spacing     Required       1/30 SF     43       DCOVER     (1:25       oundcover Required       Spacing     Required       Spacing     Required       Spacing     Required       1/25 SF     60	hrub Required d Existing 0 SF) d Existing 0	PROPOSED 43 PROPOSED 60			45.52 45.52	4.90	G	

![](_page_58_Figure_1.jpeg)

10/20/2023 11/10/2023 12/22/2023 02/16/2024 B

![](_page_59_Picture_0.jpeg)

N ST B E

![](_page_60_Figure_3.jpeg)

|  $\alpha$ 

![](_page_61_Figure_0.jpeg)

#### COASTAL VISTA DESIGN-2410 PALM RIDGE ROAD SANIBEL ISLAND, FL 33957 TEL: 239-558-4610 INFO@COASTALVISTADESIGN.COM S R ш Ц. ad Ц\_ $\supset$ Ro 2 S 50 aptiv L 339. ш Ш R R Q 1 Ū -----Ø Ш Sanibe Ш R \_ Ш -Ш ~ 21 β \_\_\_\_ -S imary Issue Date: 09/11/2023 PLAN REVISIONS: Date ersion Notes 60% CD Set 10/20/2023 90% CD Set 1/10/2023 100% CD Set 2/22/2023 SANIBEL BUFFER 02/16/2024 DC UPDATE LEIGH A. GEVELINGER, P.L.A. FL LICENSE NO. LA 6667171 PROJECT #: 23-049

**BUFFER VEGETATION NOTES:** 

SEC. 122-73. TYPES, VARIETIES, AND NUMBERS OF PLANTS REQUIRED.

EACH VEGETATION BUFFER REQUIRED BY THIS DIVISION SHALL BE INSTALLED WITH PLANTS MEETING THE FOLLOWING REQUIREMENTS:

 EACH REQUIRED VEGETATION BUFFER SHALL INCLUDE AT LEAST ONE LARGE OR MEDIUM TREE FOR EACH 75 SQUARE FEET OF THE REQUIRED BUFFER AREA, EXCLUDING AREAS WITHIN EXISTING OR PROPOSED INGRESS-EGRESS DRIVEWAYS OR INTER- AND INTRA-CONNECTIVITY PATHWAYS, WITH A MINIMUM OF SIX DIFFERENT SPECIES OF NATIVE PLANTS INCLUDED.

(2) EACH REQUIRED VEGETATION BUFFER SHALL INCLUDE AT LEAST ONE SMALL TREE OR MEDIUM SHRUB FOR EACH 30 SQUARE FEET OF THE REQUIRED BUFFER AREA, EXCLUDING AREAS WITHIN EXISTING OR PROPOSED INGRESS-EGRESS DRIVEWAYS OR INTER- AND INTRA-CONNECTIVITY PATHWAYS, (AT LEAST 25 PERCENT OF WHICH MUST BE SMALL TREES) WITH A MINIMUM OF SIX DIFFERENT SPECIES OF NATIVE PLANTS INCLUDED.

(3) EACH REQUIRED VEGETATION BUFFER SHALL INCLUDE AT LEAST ONE LOW GROWING (SMALL) SHRUB OR GROUNDCOVER PLANT FOR EACH 25 SQUARE FEET OF THE REQUIRED BUFFER AREA, EXCLUDING AREAS WITHIN EXISTING OR PROPOSED INGRESS-EGRESS DRIVEWAYS OR INTER- AND INTRA-CONNECTIVITY PATHWAYS, WITH A MINIMUM OF THREE DIFFERENT SPECIES OF NATIVE PLANTS INCLUDED. NO ST. AUGUSTINE, BERMUDA, ZOYSIA, BAHIA, OR OTHER SOD-TYPE GRASSES OR VINES SHALL BE USED TO SATISFY THIS REQUIREMENT.

(4) A MINIMUM OF 75 PERCENT, BY COUNT, OF THE IN-GROUND TREES AND SHRUBS REQUIRED BY EACH OF THE SUBSECTIONS (1) THROUGH (3) OF THIS SECTION SHALL BE NATIVE SPECIES. THE REMAINDER MAY BE EITHER NATIVE OR NONCOMPETING EXOTIC SPECIES. INVASIVE EXOTIC VEGETATION SHALL NOT BE PERMITTED WITHIN THE REQUIRED BUFFERS. FOR THE PURPOSES OF THIS CALCULATION, COCONUT PALM IS DESIGNATED AS A NON-COMPETING EXOTIC SPECIES. THE CATEGORY FOR NATIVE SPECIES AS LARGE OR MEDIUM TREES. SMALL TREES OR MEDIUM SHRUBS, OR LOW GROWING (SMALL) SHRUBS OR GROUNDCOVER PLANTS, IS SPECIFIED ON THE CITY'S HORTICULTURALLY AVAILABLE NATIVE PLANTS LIST. THE APPLICABLE CATEGORY FOR NONCOMPETING EXOTIC SPECIES OF PLANTS SHALL BE AS DETERMINED BY THE CITY MANAGER. OR THE MANAGER'S DESIGNEE, CATEGORIZED BY SIZE IN A MANNER CONSISTENT WITH THE HORTICULTURALLY AVAILABLE NATIVE PLANT LIST. EXISTING, PRESERVED PLANTS SHALL BE COUNTED TOWARD MEETING THE REQUIREMENTS OF THIS DIVISION.

(5) AN ADMINISTRATIVE WAIVER TO SUBSECTIONS (1), (2), AND (3), TO INCENTIVIZE USE OF NATIVE PLANT SPECIES IN LANDSCAPING, MAY BE AUTHORIZED, IF THE FOLLOWING CONDITIONS

(B) SEVENTY-FIVE (75) PERCENT OF THE TOTAL NUMBER OF PLANTS REQUIRED BY SUBSECTIONS (1), (2), AND (3) ARE INSTALLED PURSUANT TO SECTION 122-50.

0 B E

1 P-3

#### PLANT SCHEDULE EAST BUFFER

SYMBOL	<u>QTY</u>	BOTANICAL NAME	COMMON NAME	SIZE
PROPOSE	D - NAT	IVE		
	4	Annona glabra	Pond Apple	12` OA HT
	2	Bursera simaruba	Gumbo Limbo	12` OA HT
	9	Coccoloba diversifolia	Pigeon Plum	12` OA HT, 2` Cal
	6	Conocarpus erectus	Buttonwood	12` OA HT
SYMBOL	<u>QTY</u>	BOTANICAL NAME	COMMON NAME	SIZE
PROPOSE	D SHRI	JBS - NATIVE		
	9	Conocarpus erectus sericeus	Silver Buttonwood, STD	15 GAL. 8`OA HT MIN
(Î)	14	Hamelia patens	Firebush	3 GAL, 18" HT
	10	llex cassine	Dahoon Holly	15 gal. 8`oa ht min
$\overline{\bigcirc}$	6	Myrcianthes fragrans	Simpson's Stopper	3 GAL, 18" HT
Ċ	36	Myrsine floridana	Myrsine	3 GAL, 18" HT
GROUNDO	OVER	S - NATIVE		
	65	Borrichia frutescens	Sea Oxeye Daisy	1 GAL
	27	Flaveria floridana	Yellowtop	1 GAL
	102	Spartina patens	Spartina	1 GAL

SYMBOL	<u>QTY</u>	BOTANICAL NAME	COMMON NAME	SIZE
PROPOSE	D - NAT	IVE		
	2	Acoelorrhaphe wrightii	Paurotis Palm	45 GAL
	5	Annona glabra	Pond Apple	12` OA HT
	9	Bursera simaruba	Gumbo Limbo	12` OA HT
	9	Coccoloba diversifolia	Pigeon Plum	12` OA HT, 2` Cal
	5	Conocarpus erectus	Buttonwood	12` OA HT
Y O	23	Sabal palmetto	Sabal Palm	14`-24` OA HT. MIXED
SYMBOL	<u>QTY</u>	BOTANICAL NAME	COMMON NAME	<u>SIZE</u>
PROPOSE	D SHRI	JBS - NATIVE		
$\mathbf{\hat{\cdot}}$	21	Conocarpus erectus sericeus	Silver Buttonwood, STD	15 GAL. 8`OA HT MIN
	30	Hamelia patens	Firebush	3 GAL, 18" HT
500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 - 500 -	18	llex cassine	Dahoon Holly	15 gal. 8`0a ht min
$\overline{\bigcirc}$	93	Myrsine floridana	Myrsine	3 GAL, 18" HT
	4	Thrinax morrisii	Key Thatch Palm	6° OA HT
GROUNDC	OVERS	<u>S - NATIVE</u>		
	37	Chrysobalanus icaco 'Horizontalis'	Horizontal Cocoplum	3 GAL, 18" HT
	212	Ernodea littoralis	Golden Creeper	1 GAL
	191	Mimosa strigillosa	Sunshine Mimosa	1 GAL
	108	Muhlenbergia capillaris	Pink Muhly Grass	1 GAL
	163	Spartina patens	Spartina	1 GAL
+ + + + + + + + + + + + + + + + + + +	24	Zamia floridana	Coontie	3 GAL

SANIBEL CAPTIVA ROAD BUFFER:

TREE: 6 SPECIES REQUIRED, 6 SPECIES PROVIDED

SHRUB: 5 SPECIES REQUIRED, 5 SPECIES PROVIDED, GROUNDCOVERS: 3 SPECIES REQUIRED, 3 + SPECIES PROVIDED. 100% NATIVE BUFFER PLANTING (REFER TO NEW LDC.)

2

#### PLANT SCHEDULE BOWMAN'S BEACH ROAD BUFFER

<u>SYMBOL</u>	<u>QTY</u>	BOTANICAL NAME	COMMON NAME	SIZE
PROPOSE	D - NAT	IVE		
	3	Acoelorrhaphe wrightii	Paurotis Palm	45 GAL
$\bigcirc$	4	Annona glabra	Pond Apple	12` OA HT
	6	Bursera simaruba	Gumbo Limbo	12` OA HT
$\bigcirc$	4	Coccoloba diversifolia	Pigeon Plum	12` OA HT, 2` Cal
	4	Conocarpus erectus	Buttonwood	12` OA HT
	24	Sabal palmetto	Sabal Palm	14`-24` oa ht. Mixed
SYMBOL	<u>QTY</u>	BOTANICAL NAME	COMMON NAME	SIZE
<u>SYMBOL</u> PROPOSE	<u>QTY</u> D SHRI	<u>BOTANICAL NAME</u> JBS - NATIVE	COMMON NAME	<u>SIZE</u>
<u>SYMBOL</u> <u>PROPOSE</u>	<u>QTY</u> D SHRI	BOTANICAL NAME JBS - NATIVE Conocarpus erectus sericeus	COMMON NAME Silver Buttonwood, STD	<u>SIZE</u> 15 GAL. 8`OA HT MIN
SYMBOL PROPOSE	<u>QTY</u> D SHRI 18 62	BOTANICAL NAME JBS - NATIVE Conocarpus erectus sericeus Hamelia patens	COMMON NAME Silver Buttonwood, STD Firebush	<u>SIZE</u> 15 GAL. 8`OA HT MIN 3 GAL, 18" HT
SYMBOL PROPOSE	QTY D SHRI 18 62 15	BOTANICAL NAME JBS - NATIVE Conocarpus erectus sericeus Hamelia patens Ilex cassine	COMMON NAME Silver Buttonwood, STD Firebush Dahoon Holly	SIZE         15 GAL. 8`OA HT MIN         3 GAL, 18" HT         15 GAL. 8`OA HT MIN
SYMBOL PROPOSE	QTY D SHRI 18 62 15 3	BOTANICAL NAME JBS - NATIVE Conocarpus erectus sericeus Hamelia patens Ilex cassine Myrcianthes fragrans	COMMON NAME Silver Buttonwood, STD Firebush Dahoon Holly Simpson's Stopper	SIZE         15 GAL. 8` OA HT MIN         3 GAL, 18" HT         15 GAL. 8` OA HT MIN         3 GAL, 18" HT
SYMBOL PROPOSE	<u>QTY</u> 18 62 15 3 49	BOTANICAL NAME JBS - NATIVE Conocarpus erectus sericeus Hamelia patens Ilex cassine Myrcianthes fragrans Myrsine floridana	COMMON NAME Silver Buttonwood, STD Firebush Dahoon Holly Simpson's Stopper Myrsine	SIZE 15 GAL. 8`OA HT MIN 3 GAL, 18" HT 15 GAL. 8`OA HT MIN 3 GAL, 18" HT 3 GAL, 18" HT
SYMBOL PROPOSE	QTY D SHRI 18 62 15 3 49 COVERS	BOTANICAL NAME JBS - NATIVE Conocarpus erectus sericeus Hamelia patens Ilex cassine Myrcianthes fragrans Myrsine floridana S - NATIVE	COMMON NAME Silver Buttonwood, STD Firebush Dahoon Holly Simpson's Stopper Myrsine	SIZE 15 GAL. 8`OA HT MIN 3 GAL, 18" HT 15 GAL. 8`OA HT MIN 3 GAL, 18" HT 3 GAL, 18" HT
SYMBOL PROPOSE	QTY D SHRI 18 62 15 3 49 COVERS 74	BOTANICAL NAME JBS - NATIVE Conocarpus erectus sericeus Hamelia patens Ilex cassine Myrcianthes fragrans Myrsine floridana S - NATIVE Chrysobalanus icaco 'Horizontalis'	COMMON NAME Silver Buttonwood, STD Firebush Dahoon Holly Simpson's Stopper Myrsine	SIZE         15 GAL. 8` OA HT MIN         3 GAL, 18" HT         15 GAL. 8` OA HT MIN         3 GAL, 18" HT         3 GAL, 18" HT         3 GAL, 18" HT         3 GAL, 18" HT
SYMBOL PROPOSE	QTY D SHRI 18 62 15 3 49 COVERS 74 31	BOTANICAL NAME JBS - NATIVE Conocarpus erectus sericeus Hamelia patens Ilex cassine Myrcianthes fragrans Myrsine floridana S - NATIVE Chrysobalanus icaco 'Horizontalis' Ernodea littoralis	COMMON NAME Silver Buttonwood, STD Firebush Dahoon Holly Simpson's Stopper Myrsine Horizontal Cocoplum Golden Creeper	SIZE         15 GAL. 8 OA HT MIN         3 GAL, 18" HT         15 GAL. 8 OA HT MIN         3 GAL, 18" HT         3 GAL, 18" HT         3 GAL, 18" HT         3 GAL, 18" HT         1 GAL
SYMBOL PROPOSE	QTY D SHRI 18 62 15 3 49 COVERS 74 31 56	BOTANICAL NAME JBS - NATIVE Conocarpus erectus sericeus Hamelia patens Ilex cassine Myrcianthes fragrans Myrsine floridana S - NATIVE Chrysobalanus icaco 'Horizontalis' Ernodea littoralis Muhlenbergia capillaris	COMMON NAME Silver Buttonwood, STD Firebush Dahoon Holly Simpson's Stopper Myrsine Horizontal Cocoplum Golden Creeper Pink Muhly Grass	SIZE 15 GAL. 8' OA HT MIN 3 GAL, 18" HT 15 GAL. 8' OA HT MIN 3 GAL, 18" HT 3 GAL, 18" HT 1 GAL 1 GAL

PLANT SCHEDULE SOUTH BUFFER									
SYMBOL	<u>QTY</u>	BOTANICAL NAME	COMMON NAME	SIZE	SPECIFICATION				
PROPOSE	D - NAT	ΠΛΕ							
	2	Annona glabra	Pond Apple	12` OA HT	2" CAL				
	3	Bursera simaruba	Gumbo Limbo	12` OA HT	2" CAL				
	1	Clusia rosea	Autograph Tree	12` OA HT	2" CAL				
	1	Conocarpus erectus	Buttonwood	12` OA HT	2" CAL				
	1	Piscidia piscipula	Jamaican Dogwood	12` OA HT, 2` Cal					
- Company	7	Sabal palmetto	Sabal Palm	14`-24` oa ht. Mixed	BOOTED				
SYMBOL	<u>QTY</u>	BOTANICAL NAME	COMMON NAME	SIZE	<u>SPACING</u>				
PROPOSE	D SHRI	UBS - NATIVE							
(·)	8	Conocarpus erectus sericeus	Silver Buttonwood, STD	15 GAL. 8`OA HT MIN					
÷	8	Hamelia patens	Firebush	3 GAL, 18" HT					
4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	3	llex cassine	Dahoon Holly	15 GAL. 8`OA HT MIN					
$\overline{\mathbf{O}}$	14	Myrcianthes fragrans	Simpson's Stopper	3 GAL, 18" HT					
$\bigcirc$	10	Myrsine floridana	Myrsine	3 GAL, 18" HT					
GROUNDO	OVER	S - NATIVE							
	38	Borrichia frutescens	Sea Oxeye Daisy	1 GAL					
	7	Ernodea littoralis	Golden Creeper	1 GAL					

Spartina

~~~~	~~~		~~~~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
PLANI	SCHEL	DULE SITE PROPOSED	VEGEIAIION	
<u>SYMBOL</u>	<u>QTY</u>	BOTANICAL NAME	COMMON NAME	SIZE
PARKING T	<u>TREE</u>			
$\left( \begin{array}{c} \circ \end{array} \right)$	2	Lysiloma latisiliquum	False Tamarind	12` OA HT
PROPOSEI	D - NATIV	<u>E</u>		
	3	Bursera simaruba	Gumbo Limbo	12` OA HT
	10	Sabal palmetto	Sabal Palm	14`-24` OA HT. MIXED
PROPOSEI	D - NONN	ATIVE		
	1	Tabebuia chrysotricha	Yellow Tabebuia	10`-12` CT
SYMBOL	<u>QTY</u>	BOTANICAL NAME	COMMON NAME	SIZE
PROPOSEI	D SHRUB	S - NATIVE		
£	39	Chrysobalanus icaco	Cocoplum	7 GAL
	3	Conocarpus erectus	Buttonwood	6` OA HT, 15 GAL.
Ë	13	Thrinax morrisii	Key Thatch Palm	6` OA HT
PROPOSEI		S - NONNATIVE		
	5	Crinum asiaticum	Crinum Lily	7 GAL
GROUND C	COVERS			
	3,078 sf	Paspalum notatum	Bahia Sod	SOD
GROUNDC	OVERS -	NATIVE		
	14	Borrichia frutescens	Sea Oxeye Daisy	1 GAL
	118	Chrysobalanus icaco 'Horizontalis'	Horizontal Cocoplum	3 GAL, 18" HT
911922 9. (1957 - 1972)	297	Eragrostis elliottii	Elliot's Love Grass	1 GAL
	143	Hymenocallis littoralis	Spider Lily	1 GAL
	37	Muhlenbergia capillaris	Pink Muhly Grass	1 GAL
	212	Spartina patens	Spartina	1 GAL
++++++++++++++++++++++++++++++++++++	69	Zamia floridana	Coontie	3 GAL
PLANT	SCHFF	DULE PROPOSED RON	n vegetatio	N
SYMBOL		BOTANICAL NAME		SIZE
GROUND C	COVERS			
	8,373 sf	Paspalum notatum	Bahia Sod - ROW	SOD
GROUNDC	OVERS -	NATIVE		
	19	Chrysobalanus icaco 'Horizontalis'	Horizontal Cocoplum	3 GAL, 18" HT
	264	Ernodea littoralis	Golden Creeper	1 GAL
	270	Mimosa strigillosa	Sunshine Mimosa	1 GAL
	6	Muhlenbergia capillaris	Pink Muhly Grass	1 GAL

ANT SCHEDULE EAST BUFF	ER		PLANT SCH	EDULE BOWMAN'S	S BEACH ROAD	BUFFER		PLANT SCHE	DULE SITE PROPOSE	D VEGETATION	1
<u>IBOL QTY BOTANICAL NAME</u>	COMMON NAME	SIZE	SYMBOL QTY	BOTANICAL NAME	COMMON NAME	SIZE		<u>SYMBOL</u> <u>QTY</u>	BOTANICAL NAME	COMMON NAME	SIZE
POSED - NATIVE			PROPOSED - NA	TIVE				PARKING TREE			
4 Annona glabra	Pond Apple	12` OA HT	3	Acoelorrhaphe wrightii	Paurotis Palm	45 GAL			Lysiloma latisiliquum	False Tamarind	12` OA HT
2 Bursera simaruba	Gumbo Limbo	12` OA HT		Annona glabra	Pond Apple	12` OA HT		<u> PROPOSED - NATI\</u> کم <sup>ح</sup> مر	/ <u>E</u>		
9 Coccoloba diversifolia	Pigeon Plum	12` OA HT, 2` Cal	for the second sec	Bursera simaruba	Gumbo Limbo	12` OA HT		K 3	Bursera simaruba	Gumbo Limbo	12` OA HT
6 Conocarpus erectus	Buttonwood	12` OA HT	<b>6</b> 4	Coccoloba diversifolia	Pigeon Plum	12` OA HT, 2` Cal			Sabal palmetto	Sabal Palm	14`-24` oa ht. Mixed
BOL QTY BOTANICAL NAME	COMMON NAME	SIZE		Conocarpus erectus	Buttonwood	12` OA HT			IATIVE	Vollow Tabobuja	10`-12` CT
OSED SHRUBS - NATIVE       9     Conocarpus erectus sericeu	us Silver Buttonwood, STD	15 GAL. 8`OA HT MIN	off 24	Sabal palmetto	Sabal Palm	14`-24` OA HT. MIXE	D				
14 Hamelia patens	Firebush	3 GAL, 18" HT	<u>SYMBOL</u> <u>QTY</u>	BOTANICAL NAME	COMMON NAME	SIZE		<u>SYMBOL</u> <u>QTY</u>	BOTANICAL NAME	COMMON NAME	SIZE
<sup>1</sup> 10 Ilex cassine	Dahoon Holly	15 GAL. 8`OA HT MIN	PROPOSED SHR	UBS - NATIVE				PROPOSED SHRUE	<u>S - NATIVE</u>	Casanlum	7.041
6 Myrcianthes fragrans	Simpson's Stopper	3 GAL, 18" HT	(·) 18	Conocarpus erectus sericeus	Silver Buttonwood, S	TD 15 GAL. 8`OA HT M	IN			Cocopium	/ GAL
• } 36 Myrsine floridana	Myrsine	3 GAL, 18" HT	62	Hamelia patens	Firebush	3 GAL, 18" HT			Conocarpus erectus	Buttonwood	6` OA HT, 15 GAL.
			لالماني جريم الماني فريم الماني الم	llex cassine	Dahoon Holly	15 gal. 8` oa ht m	IN	23 13	Thrinax morrisii	Key Thatch Palm	6` OA HT
65 Borrichia frutescens	Sea Oxeye Daisy	1 GAL	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Myrcianthes fragrans	Simpson's Stopper	3 GAL, 18" HT		PROPOSED SHRUE	<u>IS - NONNATIVE</u>		
27 Flaveria floridana	Yellowtop	1 GAL	(•) 49	Myrsine floridana	Myrsine	3 GAL, 18" HT		5	Crinum asiaticum	Crinum Lily	7 GAL
102 Spartina patens	Spartina	1 GAL	GROUNDCOVER	S - NATIVE				GROUND COVERS	Paspalum notatum	Bahia Sod	SOD
FFER: SPECIES REQUIRED, 4 SPECIES PROVIDED, 2 E	XISTING SPECIES (SABAL PA	lm, mahogany)	74	Chrysobalanus icaco 'Horizon	ntalis' Horizontal Cocoplu	n 3 GAL, 18" HT		GROUNDCOVERS -	NATIVE		
5 SPECIES REQUIRED, 5 SPECIES PROVIDED, IDCOVERS: 3 SPECIES REQUIRED, 3 SPECIES P	ROVIDED.		31	Ernodea littoralis	Golden Creeper	1 GAL			Borrichia frutescens	Sea Oxeye Daisy	1 GAL
ATIVE BUFFER PLANTING (REFER TO NEW LDC.	)		56		Sporting	1 GAL		118	Chrysobalanus icaco 'Horizontal	is' Horizontal Cocoplum	3 GAL, 18" HT
			(//////// 45	spanina patens	spartina	I GAL		297	Eragrostis elliottii	Elliot's Love Grass	1 GAL
BOL QTY BOTANICAL NAME	COMMON NAM	<u>E</u> <u>SIZE</u>	BOWMAN'S BEACH I	ROAD BUFFER:				143	Hymenocallis littoralis	Spider Lily	1 GAL
POSED - NATIVE			TREE: 6 SPECIES REQ SHRUB: 5 SPECIES RE	UIRED, 6 SPECIES PROVIDED QUIRED, 5 SPECIES PROVIDED,				37	Muhlenbergia capillaris	Pink Muhly Grass	1 GAL
2 Acoelorrhaphe wrightii	Paurotis Palm	45 GAL	GROUNDCOVERS: 3 100% NATIVE BUFFER	SPECIES REQUIRED, 3 + SPECIES PLANTING (REFER TO NEW LDC.)	PROVIDED. )			212	Spartina patens Zamia floridana	Spartina	1 GAL
5 Annona glabra	Pond Apple	12` OA HT	PLANT SCH	IEDULE SOUTH BUF	FER						
9 Bursera simaruba	Gumbo Limbo	12` OA HT	SYMBOL QTY	BOTANICAL NAME	COMMON NAME	<u>SIZE</u>	SPECIFICATION	PLANT SCHEI	DULE PROPOSED RC	)W VEGETATIO	N
9 Coccoloba diversifolia	Pigeon Plum	12` OA HT, 2` Cal	$\frac{\text{PROPOSED - NA}}{2}$	Annona glabra	Pond Apple	12` OA HT	2" CAL	<u>SYMBOL</u> <u>QTY</u> <u>GR</u> OUND COVERS	BOTANICAL NAME	COMMON NAME	SIZE
5 Conocarpus erectus	Buttonwood	12` OA HT		Bursera simaruba	Gumbo Limbo	12` OA HT	2" CAL	8,373 sf	Paspalum notatum	Bahia Sod - ROW	SOD
DE 23 Sabal palmetto	Sabal Palm	14`-24` OA HT. MIXED		Clusia rosea	Autograph Tree	12` OA HT	2" CAL	GROUNDCOVERS -	Chrysobalanus icaco 'Horizontal	is' Horizontal Cocoplum	3 GAL, 18" HT
BOL QTY BOTANICAL NAME	COMMON NAM	<u>E</u> <u>SIZE</u>	Winds					264	Ernodea littoralis	Golden Creeper	1 GAL
21 Conocarpus erectus serice	us Silver Buttonwood	, STD 15 GAL. 8`OA HT MIN		Conocarpus erectus	Buttonwood	12` OA HT	2" CAL	6 270	ıvımosa strigillosa Muhlenbergia capillaris	Sunshine Mimosa Pink Muhly Grass	1 GAL 1 GAL
30 Hamelia patens	Firebush	3 GAL, 18" HT	<b>6</b> • <b>3</b> 1	Piscidia piscipula	Jamaican Dogwood	12` OA HT, 2` Cal					
• } 18 Ilex cassine	Dahoon Holly	15 GAL. 8`OA HT MIN		Sabal nalmotto	Sabal Dalma		ROOTED				
3			The second second	σαναι μαιπιείτο	sadal Palm	14 - 24 UA HI. MIXED	BUUIED				
• ] 93 Myrsine floridana	Myrsine	3 GAL, 18 HI									

South Buffer:

TREE: 6 SPECIES REQUIRED, 6 SPECIES PROVIDED SHRUB: 5 SPECIES REQUIRED, 5 SPECIES PROVIDED, GROUNDCOVERS: 3 SPECIES REQUIRED, 3 SPECIES PROVIDED. 100% NATIVE BUFFER PLANTING (REFER TO NEW LDC.)

50 Spartina patens

1 GAL

	DANDEL FIRE JIAILON	5171 Sanibel-Captiva Road Sanibel, FL 33957	PLANT SCGEDULE
Primary PLAN F Version 01 02 03 04	y Issue Da REVISIONS 60% C 90% C 100% 0 SANIB LDC L	ate: 09/11/20 S: CD Set CD Set CD Set EL BUFFER JPDATE	23 Date 10/20/2023 11/10/2023 12/22/2023 02/16/2024

![](_page_63_Figure_0.jpeg)

DEL	<u>TYPE</u>	PRECIP	IN./WEEK	MIN./WEEK	GAL./WEEK	GAL
in Bird PESB	Shrub Spray	1.43 in/h	1	42	1,241	
in Bird PESB	Shrub Spray	1.43 in/h	1	43	1,192	
in Bird PESB	Bubbler	1.17 in/h	1	52	1,053	
in Bird PESB	Shrub Rotor	1.26 in/h	1	48	1,037	
in Bird PESB	Shrub Spray	2.05 in/h	1	30	841	
in Bird PESB	Shrub Spray	1.42 in/h	1	43	1,114	
in Bird PESB	Bubbler	1.32 in/h	1	46	966	
in Bird PESB	Shrub Spray	1.52 in/h	1	40	1,187	
in Bird PESB	Shrub Spray	1.26 in/h	1	48	658	
in Bird PESB	Shrub Spray	1.06 in/h	1	57	1,570	
in Bird PESB	Shrub Spray	1.05 in/h	1	58	1,110	
in Bird PESB	Shrub Rotor	0.88 in/h	1	69	1,494	
in Bird PESB	Bubbler	1.24 in/h	1	49	1,066	
in Bird PESB	Shrub Rotor	0.55 in/h	1	110	2,849	
in Bird PESB	Shrub Rotor	0.59 in/h	1	102	2,264	
in Bird PESB	Bubbler	1.2 in/h	1	51	995	
in Bird PESB	Shrub Rotor	0.67 in/h	1	90	1,701	
in Bird PESB	Shrub Spray	1.43 in/h	1	43	1,234	
	TOTALS:			1,021	23,571	

DEL/DESCRIPTION	<u>QTY</u>	<u>PSI</u>			$\langle \rangle$	
5 Strip Series op-Up Sprinkler with Co-Molded nd Bottom Inlet. 1/2in. NPT Female n Non-Potable Purple Cap.	24	30				CC
5 Series MPR op-Up Sprinkler with Co-Molded nd Bottom Inlet. 1/2in. NPT Female n Non-Potable Purple Cap.	2	30				INF
B Series MPR op-Up Sprinkler with Co-Molded nd Bottom Inlet. 1/2in. NPT Female n Non-Potable Purple Cap.	14	30				
0 Series MPR op-Up Sprinkler with Co-Molded nd Bottom Inlet. 1/2in. NPT Female n Non-Potable Purple Cap.	9	30				
2 Series MPR op-Up Sprinkler with Co-Molded nd Bottom Inlet. 1/2in. NPT Female n Non-Potable Purple Cap.	4	30				⊢ <
5 Series MPR op-Up Sprinkler with Co-Molded nd Bottom Inlet. 1/2in. NPT Female n Non-Potable Purple Cap.	60	30				5
ADJ op-Up Sprinkler with Co-Molded nd Bottom Inlet. 1/2in. NPT Female n Non-Potable Purple Cap.	46	30				
) Flood GPM - 2.0 GPM, full circle bubbler,	240	20			$\left\{ \right\}$	
DEL/DESCRIPTION	QTY	<u>PSI</u>	<u>GPM</u>	RADIUS		
) Pop-Up. Adjustable and Full Circle. alve.	3	30	0.85	18'		
5 Pop-Up. Adjustable and Full Circle. alve.	1	30	1.3	21'		2
) op-Up. Adjustable and Full Circle. alve.	6	30	1.7	24'		U
5 op-Up. Adjustable and Full Circle. alve.	14	30	2.2	27'		
) op-Up. Adjustable and Full Circle. alve.	1	30	2.5	30'	$\left\{ \right\}$	
) op-Up. Adjustable and Full Circle. alve.	17	30	3.7	33'		
DEL/DESCRIPTION	<u>QTY</u>					MAR An Ri
astic Industrial Valves. Low Flow y, Globe Configuration. With y for Reliable Performance in Dirty lications.	18				Ve 01 02 03	rsion
2 w/ (1) ESPLXMSM12 ally-Wired, Commercial Controller. Station, Indoor/Outdoor, Plastic re w/ (1) ESPLXMSM12 - n Modules.	1					
e Sensor.	1					
ackflow (By Others)	1				) –	
e: PVC Class 200 SDR 21	5,313 l.f.					
VC Schedule 40	670.5 l.f.					
chedule 40	132.8 l.f.					
					$\langle \rangle$	
					$\langle  $	
					/ [	

![](_page_63_Picture_4.jpeg)

#### GENERAL NOTES:

1. Irrigation system design requirements: See Critical Analysis IR-2. The irrigation Contractor shall verify the available GPM and PSI prior to installation of the system.

- 2. Do not willfully install the irrigation as shown on the drawings when it is obvious in the field that conditions exist that might not have been considered in the design process. For example: obstructions, grade differences, water levels dimensional differences, etc. Refer to the landscape plan to avoid conflicts with proposed trees or shrubs.
- 3. Piping may sometimes be indicated as being located in unlikely areas: i.e., under buildings, outside property lines, under pavement, in lakes or ditches, etc. This is done for graphic clarity only. Whenever possible, piping is to be installed in open, green areas.
- 4. Pipe sizes shall conform to those on the drawing. Substituting with smaller pipe sizes will not be permitted.
- 5. If required the Irrigation Contractor shall provide the necessary Right of Way use permits.
- 6. Mainline to be installed with a minimum of 18" depth of cover, lateral lines are to be installed with a minimum of 12" depth of cover.
- 7. Unless otherwise indicated all sleeves are to be PVC Sch 40 and at
- least two (2) nominal sizes larger than the pipe to be sleeved. 8. Wherever practical, install valves in mulched beds and/or out of high traffic areas. all valves, flush valves and wire splices shall be installed in Carson valve boxes as follows: Remote control valves in 12" standard rectangular box and wire splices in 10" round valve box.
- 9. All 24 volt control wire to be UL listed 14 Gauge single strand. 10. All wire connections to be King sealed wire Connectors.
- 11. All pop up sprinkler heads shall be installed level and flush to grade. Mount all heads and bubblers on 18" of flexible PVC.
- 12. The rain shut off device shall be installed to meet local codes and/or minimum manufacturer's recommendations.
- 13. The irrigation contractor shall prepare an AS-BUILT drawing on reproducible paper showing all main line piping, control wires and valves by showing exact measurements from hard surfaces.
- 14. The owner will supply power to the irrigation controller. 15. Any other equipment required that is not otherwise detailed or specified shall be installed as per manufacturer's recommendations and specifications.
- 16. All heads, bubblers, valves, drip tubing, valve boxes and pipe on reclaim systems will be properly marked as such. All reclaim pipe bubblers and valve boxes will be purple in color, all electric valves will have purple tags and handles and all heads will have purple tops or purple snap on covers.
- 17. Velocity not to exceed 5' per second.

Generated:	2024-02-16 10:36
P.O.C. NUMBER: 01	
Water Source Information:	Potable meter with backflow (By Others)
FLOW AVAILABLE	
Water Meter Size:	1"
Flow Available	37.5 GPM
PRESSURE AVAILABLE	
Static Pressure at POC:	50 PSI
Elevation Change:	5.00 ft
Service Line Size:	3"
Length of Service Line:	<u>20 ft</u>
Pressure Available:	47 PSI
DESIGN ANALYSIS	
Maximum Station Flow:	29.67 GPM
Flow Available at POC:	<u>37.5 GPM</u>
Residual Flow Available:	7.83 GPM
Critical Station:	18
Design Pressure:	30 PSI
Friction Loss:	1.73 PSI
Fittings Loss:	0.17 PSI
Elevation Loss:	0 PSI
Loss through Valve:	3.64 PSI
Pressure Req. at Critical Station:	35.5 PSI
Loss for Fittings:	0.39 PSI
Loss for Main Line:	3.85 PSI
Loss for POC to Valve Elevation:	0 PSI
Loss for Backflow:	0 251
Loss for Water Meter:	4.88 PSI
Critical Station Pressure at POC:	44.7 PSI
Pressure Available:	<u>47 PSI</u> 2 22 DOI

![](_page_64_Figure_17.jpeg)

![](_page_64_Figure_18.jpeg)

### (RIGATION CONTROLLER: RAIN BIRD ESP-LXMEF CONTROLLER WITH FLOW SMART MODULE IN PLASTIC CABINET WITH WALL MOUNT. INSTALL CONTROLLER AND CABINET ON WALL PER (2) JUNCTION BOX

(3) 1-INCH CONDUIT AND FITTINGS TO POWER SUPPLY A POWER SUPPLY WIRE (5) 2-INCH CONDUIT AND FITTINGS FOR STATION WIRES 6) MASTER VALVE AND REMOTE CONTROL VALVE WIRES (7) FLOW SENSOR WIRE (PE 39, 89 OR 54) TO FLOW SENSOR (8) CABLE HARNESS FOR CONTROLLER INTERFACE (30" MAXIMUM)

#### (9) RAIN BIRD WR2 WIRELESS SENSOR CONTROLLER INTERFACE

- 1. FOR BEST PERFORMANCE, THE CONTROLLER INTERFACE SHOULD BE INSTALLED AT LEAST FIVE FEET ABOVE THE GROUND.
- 2. IT IS RECOMMENDED THAT THE CONTROLLER INTERFACE BE INSTALLED AWAY FROM SOURCES OF ELECTRICAL
- ITERFERENCE (SUCH AS TRANSFORME ENERATORS, PUMPS, FANS, ELECTRIC
- METER BOXES) AND METAL OBJECTS TO MAXIMIZE COMMUNICATION RANGE. 10 rain bird wr2 sensor

![](_page_64_Picture_26.jpeg)

(1)(2)(3) (4) (5)

![](_page_64_Figure_28.jpeg)

![](_page_64_Picture_29.jpeg)

![](_page_64_Picture_30.jpeg)

![](_page_64_Picture_31.jpeg)

![](_page_64_Picture_32.jpeg)

![](_page_64_Picture_33.jpeg)

![](_page_64_Figure_35.jpeg)

5

![](_page_64_Figure_36.jpeg)

WIRE BUNDLE JUNCTION BOX 6 1 1/2" = 1'-0"

FX-IR-FX-AUXEQ-16

![](_page_64_Picture_39.jpeg)

5 VALVE BOX WITH COVER: RAIN BIRD VB-STD 6) FINISH GRADE/TOP OF MULCH PVC SCH 80 NIPPLE (CLOSE) 9 PVC SCH 80 NIPPLE (LENGTH AS REQUIRED)

**COASTAL VISTA** 

— D E S I G N — —

2410 PALM RIDGE ROAD

SANIBEL ISLAND, FL 33957

TEL: 239-558-4610

INFO@COASTALVISTADESIGN.COM

 $\boldsymbol{\alpha}$ 

ŝ

 $\sim$ 

NOT FOR BIDDING

ONLY

RMI

- 8) PVC SCH 40 ELL

4 REMOTE CONTROL VALVE: RAIN BIRD PESB-PRS-D WITH NP-HAN

1 30-INCH LINEAR LENGTH OF WIRE, COILED

2 WATERPROOF CONNECTION RAIN BIRD SPLICE-1 (1 OF 2)

(3) ID TAG: RAIN BIRD VID SERIES

#### **TRAINING ROOF WIND TABLE** S003 12" = 1'-0"

3

POSITIVE OR NEGATIVE DESIGN PRESSURES SHALL NOT BE TAKEN LESS THAN 16 psf (ULTIMATE VALUE) OR 10 PSF (NOMINAL VALUE). POSITIVE WIND PRESSURES ACT TOWARD THE SURFACE AND NEGATIVE PRESSURES ACT AWAY FROM THE SURFACE. 7. PRESSURES IN TABLE ARE ALLOWABLE PRESSURES. NO FURTHER REDUCTIONS PERMITTED.

- WALL PARTIALLY ENCLOSED BUILDING, GCPI =  $\pm 0.55$ . 4. GLAZED OPENINGS SHALL BE PROTECTED IN ACCORDANCE WITH SECTION 26.10.3 OF ASCE 7.
- PRESSURE VALUES IN ABOVE TABLE ARE FOR : ROOF - ENCLOSED BUILDING, GCPI =  $\pm 0.18$

PRESSURE VALUES IN ABOVE TABLE ARE BASED ON THE PARAMETERS LISTED AT THE TOP OF THE TABLE.

N/A

N/A

N/A

1. "Ae" INDICATES EFFECTIVE AREA AS DEFINED BY SECTION 26.2 OF ASCE 7.

ULTIMATE WIND SPEED, VULT 190 MPH NOMINAL WIND SPEED, VASD 147 MPH

HIP ROOF  $7^{\circ} < 0 \le 20^{\circ}$  AND h  $\le 60$  FT

COMPONENT LOCATION

EFFECTIVE AREA, Ae

ROOFS

WALLS

PARAPETS

2

2/14/2024 3:22:58 PM

Autodesk Docs://2023820 Sanibel FS 172/SFRD FS 172\_S\_R23.rvt

ZONE 1: FROM 0.6 TO 1.2h

RIDGES AND EDGES

ZONE 2: WITHIN 0.6h

DISTANCE FROM HIPS,

RIDGES AND EDGES

ZONE 3: WITHIN 0.6h

WIDE

OVERHANG: ZONE 1 & 1'

**OVERHANG: ZONE 2** 

OVERHANG: ZONE 3

ZONE 4: INTERIOR

ZONE 5: EXTERIOR

INTERIOR ZONE

CORNER ZONE

COMPONENT & CLADDING NOMINAL WIND PRESSURES (PER ASCE 7-22)											
D SPEED, VULT	190 MPH		<b>RISK CA</b>	TEGORY		IV	EDGE DISTANCE , "a" 3'-0"				
SPEED, VASD	147 MPH		EXPO	SURE	Ĺ	1( C)	ROOF	SLOPE	4.00/12		
0 ≤ 20° AND h ≤ 60 FT		DIRI	ECTIONALI	TY FACTOR	, Kd	0.85					
IENT LOCATION		POSIT	IVE PRE	SSURES	(PSF)	NEGAT		SSURES	(PSF)		
TIVE AREA, Ae		10 ft <sup>2</sup>	20 ft <sup>2</sup>	50 ft <sup>2</sup>	100 ft <sup>2</sup>	10 ft <sup>2</sup>	20 ft <sup>2</sup>	50 ft <sup>2</sup>	100 ft <sup>2</sup>		
ZONE 1: INTERIOR WITHIN "a" ft FROM EAVES TO "a" ft FROM HIPS AND RIDGES		+48.70	+42.03	+33.22	+26.56	-109.56	-96.76	-79.83	-67.03		
ZONE 2: WITHIN "a" HIPS AND RIDO	' ft FROM GES	+48.70	+42.03	+33.22	+26.56	-142.76	-128.68	-110.06	-95.98		
ZONE 3: WITHIN "a" EAVES	ft FROM	+48.70	+42.03	+33.22	+26.56	-153.83	-138.47	-118.16	-102.80		
OVERHANG: ZO OVERHANGS WITH FROM CORNE	NE 3: IIN "a" ft ERS	N/A	N/A	N/A	N/A	-199.20	-180.90	-156.70	-138.40		
ZONE 4: INTER	RIOR	+85.76	+82.82	+78.94	+76.00	-91.30	-88.36	-84.47	-81.53		
ZONE 5: EXTER	RIOR	+85.76	+82.82	+78.94	+76.00	-107.90	-102.02	-94.24	-88.36		

. "Ae" INDICATES EFFECTIVE AREA AS DEFINED BY SECTION 26.2 OF ASCE 7. PRESSURE VALUES IN ABOVE TABLE ARE BASED ON THE PARAMETERS LISTED AT THE TOP OF THE TABLE.

ULTIMATE WIND SPEED, VULT 190 MPH

IV EDGE DISTANCE , "a" 6'-6"

**ROOF SLOPE** 3.00/12

NOMINAL WIND SPEED, VASD

HIP ROOF 7° < 0 ≤ 20° AND h ≤ 60 FT

**COMPONENT LOCATION** 

EFFECTIVE AREA, Ae

ROOFS

WALLS

COMPONENT & CLADDING NOMINAL WIND PRESSURES (PER ASCE 7-22)

**RISK CATEGORY** 

EXPOSURE

DIRECTIONALITY FACTOR, Kd

**DISTANCE FROM HIPS,** +23.42 +21.95 +20.00 +18.54 -91.71 -85.66 -77.66 -71.61

 FROM CORNERS AND 0.2h
 +23.42
 +21.95
 +20.00
 +18.54
 -120.98
 -113.20
 -102.92
 -95.14

CASE A

0.85

POSITIVE PRESSURES (PSF) NEGATIVE PRESSURES (PSF)

10 ft²20 ft²50 ft²100 ft²10 ft²20 ft²50 ft²100 ft²

+23.42 +21.95 +20.00 +18.54 -120.98 -113.20 -102.92 -95.14

N/A N/A N/A -82.93 -81.46 -79.52 -78.05

N/A N/A N/A -112.20 -101.83 -88.12 -77.74

N/A N/A N/A -156.10 -137.95 -113.96 -95.81

+75.61 +73.02 +69.59 +67.00 -80.49 -77.90 -74.47 -71.87

+75.61 +73.02 +69.59 +67.00 -95.12 -89.94 -83.08 -77.90

+182.51 +171.91 +157.89 +147.28 -122.67 -117.37 -110.36 -105.05

+182.51 +171.91 +157.89 +147.28 -137.63 -129.68 -119.17 -111.21

CASE B

6

PRESSURE VALUES IN ABOVE TABLE ARE FOR : ROOF - ENCLOSED BUILDING, GCPI =  $\pm 0.18$ 

2 TOWER ROOF WIND TABLE S003 12" = 1'-0"

WALL - PARTIALLY ENCLOSED BUILDING, GCPI = ±0.55.

4. GLAZED OPENINGS SHALL BE PROTECTED IN ACCORDANCE WITH SECTION 26.10.3 OF ASCE 7. POSITIVE OR NEGATIVE DESIGN PRESSURES SHALL NOT BE TAKEN LESS THAN 16 psf (ULTIMATE VALUE) OR 10 PSF (NOMINAL VALUE). POSITIVE WIND PRESSURES ACT TOWARD THE SURFACE AND NEGATIVE PRESSURES ACT AWAY FROM THE SURFACE. 7. PRESSURES IN TABLE ARE ALLOWABLE PRESSURES. NO FURTHER REDUCTIONS PERMITTED.

![](_page_65_Figure_20.jpeg)

12

![](_page_65_Figure_21.jpeg)

	COMPONENT &	CLADDIN (PEF	G NOMIN R ASCE 7-22	NAL WINI 2)	D PRESS	SURES			
	VIND SPEED, VULT 190 MP	н	RISK CA	ATEGORY		IV	EDGE DIS	TANCE , "a"	3'-0"
NOMINAL W	<b>/IND SPEED, VASD</b> 147 MP	н	EXPO	DSURE			ROOF	SLOPE	6.00/
HIP ROOF 7	° < 0 ≤ 20° AND h ≤ 60 FT	DIR	DIRECTIONALITY FACTOR, Kd 0.85						
СОМР	ONENT LOCATION	POSI		ESSURE	6 (PSF)	NEGA		ESSURES	(PSF
EFF	ECTIVE AREA, Ae	10 ft <sup>2</sup>	20 ft <sup>2</sup>	50 ft <sup>2</sup>	100 ft <sup>2</sup>	10 ft <sup>2</sup>	20 ft <sup>2</sup>	50 ft <sup>2</sup>	100 ft
	ZONE 1: INTERIOR WITHIN "a" ft FROM EAVES TO "a" ft FROM HIPS AND RIDGES	+43.88	+37.88	+29.94	+23.93	-78.79	-69.78	-57.88	-48.8
DOOES	ZONE 2: WITHIN "a" ft FROM HIPS AND RIDGES	l +43.88	+37.88	+29.94	+23.93	-108.71	-93.70	-73.85	-58.84
KUUF3	ZONE 3: WITHIN "a" ft FROM EAVES	+43.88	+37.88	+29.94	+23.93	-108.71	-93.70	-73.85	-58.8
	OVERHANG: ZONE 3: OVERHANGS WITHIN "a" ft FROM CORNERS	N/A	N/A	N/A	N/A	-158.57	-140.91	-117.56	-99.90
WALLS	ZONE 4: INTERIOR	+77.29	+74.64	+71.14	+68.48	-82.28	-79.63	-76.12	-73.4
		+77 29	+74 64	+71 1/	+68.48	-07.24	_01 0/	84.03	70.6'

3. PRESSURE VALUES IN ABOVE TABLE ARE FOR : ROOF - ENCLOSED BUILDING, GCPI =  $\pm 0.18$ 

WALL - PARTIALLY ENCLOSED BUILDING, GCPI = ±0.55. 4. GLAZED OPENINGS SHALL BE PROTECTED IN ACCORDANCE WITH SECTION 26.10.3 OF ASCE 7.

5. POSITIVE OR NEGATIVE DESIGN PRESSURES SHALL NOT BE TAKEN LESS THAN 16 psf (ULTIMATE VALUE) OR 10 PSF (NOMINAL VALUE). 6. POSITIVE WIND PRESSURES ACT TOWARD THE SURFACE AND NEGATIVE PRESSURES ACT AWAY FROM THE SURFACE. 7. PRESSURES IN TABLE ARE ALLOWABLE PRESSURES. NO FURTHER REDUCTIONS PERMITTED.

10

## 4 PORCH ROOF WIND TABLE

![](_page_65_Figure_32.jpeg)

![](_page_65_Figure_33.jpeg)

1. "Ae" INDICATES EFFECTIVE AREA AS DEFINED BY SECTION 26.2 OF ASCE 7. 2. PRESSURE VALUES IN ABOVE TABLE ARE BASED ON THE PARAMETERS LISTED AT THE TOP OF THE TABLE.

- 3. PRESSURE VALUES IN ABOVE TABLE ARE FOR : ROOF - ENCLOSED BUILDING, GCPI =  $\pm 0.18$
- WALL PARTIALLY ENCLOSED BUILDING, GCPI = ±0.55.
- 4. GLAZED OPENINGS SHALL BE PROTECTED IN ACCORDANCE WITH SECTION 26.10.3 OF ASCE 7. 5. POSITIVE OR NEGATIVE DESIGN PRESSURES SHALL NOT BE TAKEN LESS THAN 16 psf (ULTIMATE VALUE) OR 10 PSF (NOMINAL VALUE). 6. POSITIVE WIND PRESSURES ACT TOWARD THE SURFACE AND NEGATIVE PRESSURES ACT AWAY FROM THE SURFACE. 7. PRESSURES IN TABLE ARE ALLOWABLE PRESSURES. NO FURTHER REDUCTIONS PERMITTED.

17

I 18

3 MAIN ROOF WIND TABLE S003 12" = 1'-0"

14

![](_page_65_Picture_41.jpeg)

### SANIBEL FIRE AND RESCUE STATION 172

PROJECT LOCATION: 5171 SANIBEL-CAPTIVA SANIBEL, FLORIDA 33957

![](_page_65_Picture_44.jpeg)

![](_page_65_Figure_45.jpeg)

COMM. NO.: 23FTM232 ISSUE DATE: 12.22.23 DRAWN BY: RHE

WIND PRESSURES

![](_page_65_Picture_48.jpeg)

![](_page_66_Figure_0.jpeg)

	SIMPSON STRONGTIE TRUSS TIE DOWN SCHEDULE								
MARK	CONNECTOR TYPE	CAPACITY	NOTES						
[A]	HHETA16	2,120#	TYPICAL TIE DOWN UNLESS NOTED OTHERWIS						
[B]	(2) VGT	7,185#	(2) PLY TRUSS MIN, VGT ON EA SIDE OF TRUS TYPICAL HIP AND TRUSS GIRDER TIE DOWN						

![](_page_66_Picture_16.jpeg)

### SANIBEL FIRE AND RESCUE STATION 172

PROJECT LOCATION: 5171 SANIBEL-CAPTIVA SANIBEL, FLORIDA 33957

![](_page_66_Picture_19.jpeg)

![](_page_66_Figure_20.jpeg)

COMM. NO.: 23FTM232 ISSUE DATE: 12.22.23 DRAWN BY: SEG/RHE

SECOND FLOOR AND LOW ROOF FRAMING PLAN

![](_page_66_Picture_23.jpeg)

![](_page_67_Figure_0.jpeg)

2/14/2024 3:23:10 PM Autodesk Docs://2023820 Sanibel FS 172/SFRD FS 172\_S\_R23.rvt

![](_page_67_Figure_4.jpeg)

![](_page_67_Picture_12.jpeg)

### SANIBEL FIRE AND RESCUE STATION 172

PROJECT LOCATION: 5171 SANIBEL-CAPTIVA SANIBEL, FLORIDA 33957

![](_page_67_Picture_15.jpeg)

![](_page_67_Figure_16.jpeg)

COMM. NO.: 23FTM232 ISSUE DATE: 12.22.23 DRAWN BY: SEG/RHE

MAIN ROOF AND TOWER ROOF FRAMING PLANS

![](_page_67_Picture_19.jpeg)

![](_page_68_Figure_0.jpeg)

![](_page_68_Picture_1.jpeg)

### **ROOF SECTIONS & DETAILS**

COMM. NO.: 23FTM232 ISSUE DATE: 12.22.23 DRAWN BY: RHE

REVISIONS DATE DESCRIPTION 02.14.24 Permit comment response

![](_page_68_Picture_6.jpeg)

PROJECT LOCATION:

5171 SANIBEL-CAPTIVA

	1		2			3	1	4		5		6
R												
_												
Q												
Ρ												
_												
N												
М												
_												
L												
K												
_												
J												
											6	
Η										₩ <u></u>		
_										HTA ,	D	
G											I ROA	
										MALK	BEACH	
										BIKE	ANS E	
F										STING	MMO	
_										EXIG		
E												
_												
D												
С												
_												
_												
В												
_												
A	1	SITE	PLAN	- ELEC	TRICA	L						
	1" = 20'-0" 1		2	•		3	1	4		5		6

2/14/2024 8:33:00 AM Autodesk Docs://2023820 Sanibel FS 172/SFRD FS 172\_MEP\_R23.rvt

![](_page_69_Figure_3.jpeg)

9

10

12

11

1

7 8

13	I 14	1	15	1	16	I	17	I

# SITE KEYNOTES

 PROVIDE (1) 2" CONDUIT WITH PULL STRING FROM EXISTING STORAGE BUILDING TO PANEL MDP IN MAIN ELECTRICAL ROOM FOR CONNECTION OF SOLAR PANEL SYSTEM. COORDINATE EXACT ROUTING IN THE FIELD. COORDINATE EXACT REQUIREMENTS WITH SOLAR SYSTEM DESIGN/SUPPLIER/INSTALLER. PHOTOVOLTAIC SYSTEM IS UNDER SEPARATE PERMIT.
 PROVIDE PEDESTAL MOUNTED QUADRUPLEX RECEPTACLE. PROVIDE IN-USE WATERPROOF BOX.

![](_page_69_Picture_8.jpeg)

SANIBEL FIRE & RESCUE DISTRICT 2351 PALM RIDGE ROAD, SANIBEL, FLORIDA 33957

### SANIBEL FIRE AND RESCUE STATION 172

PROJECT LOCATION:

5171 SANIBEL-CAPTIVA ROAD SANIBEL, FLORIDA 33957

![](_page_69_Picture_13.jpeg)

9510 Corkscrew Palms Circle, Unit 1 Estero, FL 33928 voice (239) 208-4846

SS Lic. No. AA-C000937 www.schenkelshultz.com Copyright © 2024 <u>www.schenkelshultz.com/copyright</u> SEE FOR POLICY AND INFORMATION

![](_page_69_Picture_16.jpeg)

9728 Commerce Center Court, Ft. Myers, FL 33908 | p. 239-454-5117 www.ociassociates.com

> KYRIAKOS G. LIATSOS, P.E. 600 S. ORLANDO AVE. MAITLAND, FL 32751 FL. REG. NO.: PE66402

MARK

REVISIONS DESCRIPTION

DATE

COMM. NO.: 2023820 ISSUE DATE: 01.05.2024 DRAWN BY: GFS

SITE PLAN - ELECTRICAL

![](_page_69_Picture_24.jpeg)

Luminaire Sched	fule			
Symbol	Qty	Label	Arrangement	Lum, Lumens
	1	P-3	Single	5428
	1	P-4	Single	5637
۲	6	W	Single	2465
۲	8	WD	Single	1199

Calculation	Summary	

							Wa	atts	Watts	
	1	P-3	Single	5428		1.000	40	e contra	40	ECF-S-32L-365-WW-G2-3
	1	P-4	Single	5637		1.000	40	k.	40	ECF-S-32L-365-WW-G2-4
۲	6	w	Single	2465		1.000	21.	.8	130.8	VCDSWH20LDD2030KFM-P
۲	8	WD	Single	1199		1.000	10		80	VCDSWH12LDD830KFM-P
alculation Sum	mary									
abel			CalcType	Units	Avg	Max	Min	Avg/Mi	n	
" PAST PROP	ERTY LINE_A	Grade	Illuminance	Fc	0.01	0.2	0.0	N.A.		
RIVE_At Grade	9		Illuminance	Fc	1.21	5.3	0.0	N.A.		
ARKING_ALG	ade		Illuminance	Fc	1.51	5.8	0.1	15.10		
ROPERTY LIN	E At Grade		Illuminance	Fc	0.03	0.5	0.0	N.A.		

LLF

Luminaire

Total

Description

NOTES:

- CALCULATIONS SHOWN ARE INITIAL HORIZONTAL FOOTCANDLES, TAKEN AT GRADE

- LUMINAIRES DEFINED AS SPECIFIED - LUMINAIRES PLACED IN SPECIFIED LOCATIONS

- MOUNTING HEIGHT IS ALWAYS A.F.G. OR A.F.F. UNLESS NOTED

- MOUNTING DETAILS TO BE CONFIRMED BY OTHERS

#### GENERAL SITE PHOTOMETRICS NOTES :

A. ELECTRICAL CONTRACTOR IS REQUIRED TO PROVIDE SIGNED AND SEALED DRAWINGS STATING THAT THE POLES MEET THE REQUIRED WIND LOADING.

B. LUMINAIRE MOUNTING HEIGHT SHALL BE AS INDICATED ON PLANS. C. CALCULATIONS ARE IN FOOT-CANDLES.

D. CALCULATION POINTS ARE AS INDICATED ON CALCULATION SUMMARY UNDER CALCULATION PLANE HEIGHT. E. POSITION OF LUMINAIRES IS TO GIVE OPTIMAL LIGHT LEVEL IN AREAS ACCORDING TO IES RECOMMENDATIONS AND LIFE SAFETY STANDARDS.

F. CONTRACTOR SHALL ENSURE SITE LIGHTING LOCATIONS DO NOT CONFLICT WITH ANY PROPOSED TREE LOCATIONS ON SITE. CONTRACTOR SHALL TRIM TREE BRANCHES THAT BLOCK SITE LIGHT FIXTURES AS NECESSARY TO ACHIEVE FULL LIGHT DISTRIBUTION.

G. THIS PHOTOMETRIC IS ONLY FOR THE FIXTURES SPECIFIED AND INDICATED.

H. ANY CHANGES WILL REQUIRE A NEW PHOTOMETRIC STUDY.

#### LUMINAIRE SCHEDULE TYPE DESCRIPTION LUMENS LED SITE HEAD, TYPE 3 DISTRIBUTION, 2000 LUMENS, 4000K, ARM MOUNT. MOUNT ON 12'AFG DIRECT EMBEDMENT ALUMINUM POLE P-3 GARDOO CAT/ ECF-S-32L-365-G2-AR-3-UNV-FNISH W//PTF2-ECF-S/L-1-90 5400 LED SITE HEAD, TYPE 4 DISTRIBUTION, 2000 LUMENS, 4000K, ARM MOUNT, MOUNT ON 12'AFG DIRECT EMBEDMENT ALUMINUM POLE P-4 GARDCO CAT/ ECF-S-32L-365-G2-AR-4-UNV-FINISH W//PTF2-ECF-S/L-1-90 5600 LED FULL CUTOFF WALL SCONCE, 1200 LUMENS, 4000K, WET LOCATION LISTED, FINISH BY ARCHITECT CONTECH CAT/VCDSWH12LDD830KLGN1-FINISH / LD0830K 1200 LED FULL CUTOFF WALL SCONCE, 2400 LUMENS, 4000K, WET LOCATION LISTED, FINISH BY ARCHITECT W 2400 CONTECH CAT# VCDSWH20LD2030KLGN2-FINISH / LDD2030K

#### GENERAL LIGHTING FIXTURE NOTES:

1. IF THERE IS A DISCREPANCY BETWEEN A FIXTURE DESCRIPTION AND GENERAL NOTES, AND THE CATALOG NUMBER LISTED, THE FIXTURE DESCRIPTION AND GENERAL NOTES SHALL DICTATE. 2. ALL FIXTURES SHALL BE PAINTED AFTER FABRICATION.

MANUFACTURERS OTHER THAN THOSE LISTED SHALL SUBMIT AND RECEIVE PRIOR APPROVAL 10 DAYS PRIOR TO BID DATE.

4. PROVIDE DOCUMENTATION OF IESNA PHOTOMETRIC LM-79 TESTING PROCEDURES, LED LIFETIME LM-80 TESTING PROCEDURES, AND WARRANTY WITH SUBMITTAL. 5. ALL LED LUMINAIRES SHALL COMPLY WITH LM79 AND LM80 STANDARDS.

1	SITE PLAN	N - PHOTO	METRICS						
1" = 20'-0" 1		2	3		4		5	1	6
2/14/2024 8:33:21 AM									

Autodesk Docs://2023820 Sanibel FS 172/SFRD FS 172\_MEP\_R23.rvt

s E				
MPS	5		110000000	100.000
ATTS	TEMP	YOUTAGE	MOUNTING	NOILS
ow	4000K	UNV	POLE	
iow	4000K	UNV	POLE	
ow	4000K	UNV	WALL	
2W	4000K	UNV	WALL	

![](_page_70_Figure_27.jpeg)

12

10

7 8 9 10 11 12 13 14 15

**I** 16

17

l

I 18

![](_page_70_Picture_29.jpeg)

SANIBEL FIRE & RESCUE DISTRICT 2351 PALM RIDGE ROAD, SANIBEL, FLORIDA 33957

### SANIBEL FIRE AND RESCUE STATION 172

PROJECT LOCATION:

5171 SANIBEL-CAPTIVA ROAD SANIBEL, FLORIDA 33957

![](_page_70_Picture_34.jpeg)

9510 Corkscrew Palms Circle, Unit 1 Estero, FL 33928 voice (239) 208-4846

SS Lic. No. AA-C000937 www.schenkelshultz.com Copyright © 2024 WWW.SCHENKELSHULTZ.COM/COPYRIGHT SEE FOR POLICY AND INFORMATION

![](_page_70_Picture_37.jpeg)

9728 Commerce Center Court, Ft. Myers, FL 33908 | p. 239-454-5117 www.ociassociates.com

KYRIAKOS G. LIATSOS, P.E. 600 S. ORLANDO AVE. MAITLAND, FL 32751 FL. REG. NO.: PE66402

MARK

REVISIONS DESCRIPTION

DATE

COMM. NO.: 2023820 ISSUE DATE: 01.05.2024 DRAWN BY: GFS

SITE PLAN -PHOTOMETRICS

![](_page_70_Picture_45.jpeg)

![](_page_71_Picture_0.jpeg)

2/14/2024 8:33:45 AM

Autodesk Docs://2023820 Sanibel FS 172/SFRD FS 172\_MEP\_R23.rvt

Type: WD	Ja Manu Model	b Name : SANIBEL FIRE facturer : CONTECH	AND RESCUE STAT			Type : WD
		NUMBER VCDSWHIZE				
CATALOG NO.	CON	CCH a LEVITO	N		CATALOG NO.	
TYPE	DATE	PR	OJECT		TYPE	
ehouse Shade	VC	SERIES   LEI	) Vintage R	RLM: Warehous	e Shade	
ninaires inspired by vintage fixtures the latest technology and materials tions for a wide range of applications stant Polyester Powder Coat Finishes, and Thermo-Cured	_ORD Exam	ERING INFORMAT	ION DDD1630KLGN1 -	S		
ied and Thermo-Cured	1. Sha vcc vcc vcc	de Size SSWH12 - 12 in SSWH16 - 16 in SSWH20 - 20 in LDD12 LDD16 LDD20 LDD30	Color Temp           10W         27K - 2700K           14W         30K - 3000K           16W         35K - 3500K           22W         40K - 4000K           36W         36W	3. Mounting FC - 10 Ft. Field Adj. Cord F FM - Flush Mount LSM6 <sup>3</sup> - 6 in. Stem Mount Po LSM2 <sup>4</sup> - 12 in. Stem Mount Po LSM36 <sup>3</sup> - 36 in. Stem Mount Po Sloped Celling C HSM12 <sup>3</sup> - 12 in. Stem Mount Pe Sloped Celling C HSM24 <sup>3</sup> - 36 in. Stem Mount Pe Sloped Celling C HSM36 <sup>3</sup> - 36 in. Stem Mount Pe Sloped Celling C HSM36 <sup>3</sup> - 36 in. Stem Mount Pe Sloped Celling C HSM36 <sup>3</sup> - 36 in. Stem Mount Pe Sloped Celling C HSM36 <sup>3</sup> - 36 in. Stem Mount Pe Sloped Celling C	Pendant endant endant endant endant endant endant anopy ndant, anopy ndant, anopy ndant, anopy endant, anopy endant, anopy endant, anopy endant, anopy endant, anopy endant, anopy endant, anopy endant, anopy endant, anopy endant, anopy endant, enda	ck sen ite <u>i Steel</u> Custom Finish AL Number
20° Diameter				LGN3* - Gooseneck Design 3 LGN4* - Gooseneck Design 4 LGN5* - Gooseneck Design 5		
WH20 20 Inch Warehouse Shade 18W 22W 36W 2100 Lm 3700 Lm	3. Alt Sta 4. See P 5. Forida Vivitag 6. Custo	ms have 3.4 letch NPT (National Pipe Ta age 4 har Gooleneck Design Options Selection dotornines Shade and Mouro e Steel Shade will have the same finish o in Faish will require additional lead tone (	er'i Threaded Ends. g Hardware colors; interior of all Sha interior and extenior of Shade and co nd extra charge	des is Sky White, except Virtage Steel. omes with a Black Cord when using Filealitie Cord.		
ble for Dry, Damp or Wet locations <sup>2</sup> ish are ENERGY STAR <sup>®</sup> Certified Part 6 JA8 High Efficacy LED Light Source Requirements aires must be mounted under covered ceilings <sup>2</sup> e				The following pages wil	I walk through orde	ring details
59.5500   www.contechlighting.com	CONTEL	CH LIGHTING   725 LANDWEHR R	AD   NORTHBROOK, ILLINOIS	60062   PHONE 847.559.5500   www.	contechtighting.com	ing uetaits
Pl	REV1222	and a second second second second	a (generalised and and	a malaka na sangan manaka na sa		P2
2-FINISH / LDD2030K	w					
CATALOG NO.						
ge RLM: Warehouse Shade						
N1 - S						
Semp       3. Mounting       4. Fir         PODOK       FC       10 Ft. Field Adj. Cord Pendant       8 - 30         ISOOK       FM       Flush Mount       9 - 30         ISOOK       LSM6 <sup>9</sup> 6 In. Stem Mount Pendant       6 - 10         ISOOK       LSM6 <sup>9</sup> 6 In. Stem Mount Pendant       5 - 30         LSM36 <sup>9</sup> 36 In. Stem Mount Pendant       CXX:         LSM36 <sup>9</sup> 36 In. Stem Mount Pendant       Sole         LSM36 <sup>9</sup> 6 In. Stem Mount Pendant       Sole         HSM6 <sup>9</sup> 6 In. Stem Mount Pendant       Sole         Sloped Celing Canopy       HSM12 <sup>9</sup> 12 In. Stem Mount Pendant, Sloped Celing Canopy         HSM36 <sup>9</sup> 36 In. Stem Mount Pendant, Sloped Celing Canopy       Sole         HSM36 <sup>9</sup> 36 In. Stem Mount Pendant, Sloped Celing Canopy       Sole         HSM36 <sup>9</sup> 36 In. Stem Mount Pendant, Sloped Celing Canopy       Sole         HSM36 <sup>9</sup> 36 In. Stem Mount Pendant, Sloped Celing Canopy       Sole         HSM36 <sup>9</sup> 36 In. Stem Mount Pendant, Sloped Celing Canopy       Sole         LGN1 <sup>4</sup> Gooseneck Design 3       LGN3 <sup>4</sup> Gooseneck Design 4         LGN5 <sup>4</sup> Gooseneck Design 5       Sole       Sole         Kons <sup>4</sup> <td>vish<sup>s</sup> et Black vergreen ky White intage Staet XX<sup>4</sup> - Custom Finish sofy RAL Number</td> <td></td> <td></td> <td></td> <td></td> <td></td>	vish <sup>s</sup> et Black vergreen ky White intage Staet XX <sup>4</sup> - Custom Finish sofy RAL Number					
nate and comes with a Black Cord when using Finalite Cont.						
The following pages will walk through o , ELINOIS 60062   PHONE 847.559.5500   www.contechlighting.com Specifications induct to change without notice.	ordering details P2					
Megan Sweesy   msw	eesy@sescolighting.com					
191	index Ŧ					

13

14

15

18

17

![](_page_71_Picture_10.jpeg)

SANIBEL FIRE & RESCUE DISTRICT 2351 PALM RIDGE ROAD, SANIBEL, FLORIDA 33957

### SANIBEL FIRE AND RESCUE STATION 172

PROJECT LOCATION:

17

5171 SANIBEL-CAPTIVA ROAD SANIBEL, FLORIDA 33957

![](_page_71_Picture_15.jpeg)

9510 Corkscrew Palms Circle, Unit 1 Estero, FL 33928 voice (239) 208-4846

SS Lic. No. AA-C000937 www.schenkelshultz.com Copyright © 2024 WWW.SCHENKELSHULTZ.COM/COPYRIGHT SEE FOR POLICY AND INFORMATION

![](_page_71_Picture_18.jpeg)

9728 Commerce Center Court, Ft. Myers, FL 33908 | p. 239-454-5117 www.ociassociates.com

KYRIAKOS G. LIATSOS, P.E. 600 S. ORLANDO AVE. MAITLAND, FL 32751 FL. REG. NO.: PE66402

REVISIONS DESCRIPTION

DATE

MARK

COMM. NO.: 2023820 ISSUE DATE: 01.05.2024 DRAWN BY: GFS

FIXTURES - PHOTOMETRICS

![](_page_71_Picture_26.jpeg)
Symbol	Qty	Label	Arrangement	Lum. Lumens	LLF	Luminaire Watts	Total Watts	Description	
۲	6	w	Single	2465	1.000	21.8	130.8	VCDSWH20LDD2030KFM-P	
۲	8	WD	Single	1199	1.000	10	80	VCDSWH12LDD830KFM-P	

6

1

7

1

1

9

10

1

8

TYPE	OFSCORDAW		LAMPS		WOI TACE	MOUNTANG	NOTES	
3.166	SESURE IN	LUMENS	WATTS	TEMP	TOLINOL	WOOTHING .		
WD	LED FULL CUTOFF WALL SCONCE, 1200 LUMENS, 4000K, WET LOCATION LISTED, FINISH BY ARCHITECT CONTECH CAT#VCDSWH12LD0830KLGN1-FINISH / LDDB30K	1200	10W	4000K	UNV	WALL	BUG RATING: B1-U0-G0	
w	LED FULL CUTOFF WALL SCONCE, 2400 LUMENS, 4000K, WET LOCATION LISTED, FINISH BY ARCHITECT CONTECH CAT# VCDSWH20LD2030KLGN2-FINISH / LDD2030K	2400	22W	4000K	UNV.	WALL	BUG RATING: B1-U0-G0	

- 3. MANUFACTURERS OTHER THAN THOSE LISTED SHALL SUBMIT AND RECEIVE PRIOR APPROVAL 10 DAYS PRIOR TO BID DATE. 4. PROVIDE DOCUMENTATION OF IESNA PHOTOMETRIC LM-79 TESTING PROCEDURES, LED LIFETIME LM-80 TESTING PROCEDURES, AND WARRANTY WITH SUBMITTAL
- 5. ALL LED LUMINAIRES SHALL COMPLY WITH LM79 AND LM80 STANDARDS.

2

1

1

3 4 5

## SITE PLAN - BUILDING ATTACHED LIGHTING

1

1" = 20'-0"





SANIBEL FIRE & RESCUE DISTRICT 2351 PALM RIDGE ROAD, SANIBEL, FLORIDA 33957

## SANIBEL FIRE AND RESCUE STATION 172

PROJECT LOCATION:

5171 SANIBEL-CAPTIVA ROAD SANIBEL, FLORIDA 33957



9510 Corkscrew Palms Circle, Unit 1 Estero, FL 33928 voice (239) 208-4846

SS Lic. No. AA-C000937 www.schenkelshultz.com Copyright © 2024 WWW.SCHENKELSHULTZ.COM/COPYRIGHT SEE FOR POLICY AND INFORMATION



www.ociassociates.com

KYRIAKOS G. LIATSOS, P.E. 600 S. ORLANDO AVE. MAITLAND, FL 32751 FL. REG. NO.: PE66402

REVISIONS DESCRIPTION Permit Comment Response

DATE 02.12.24



		LOCATION: SUPPLY FROM: MOUNTING: ENCLOSURE:	SURFACE	AL 110						PI	Volts: Hases: Wires:	120/20 3 4	8 Wye						A.I. M MAII	C. RAT AINS T NS RAT	ING: 42kA YPE: MCB ING: 800 A			
кт	NOTES	CIRCUIT DESCRIPTION	TRIP	POLES	ø	N	G	C.		4		В		c	C.	ø	N	G	POLES	TRIP	CIRCUIT DES	CRIPTION	NOTES	СК
1		PANEL A	225 A	3	*	*	*	*	21.67	26.05					*	*	*	*	3	400 A	PANEL M			2
3											22.59	26.13												4
5													24.19	23.39										(
7		PANEL B	225 A	3	*	*	*	*	13	8.33					*	*	*	*	3	100 A	PANEL C			1
9											15.1	9.02												1
11													10.75	9.25										1
13																								1
15																								1
17																								1
19																								2
21																								2
23																								2
25		PV SYSTEM	60 A	3	#6	#6	#10	1"	0	0									3	30 A	SPD			2
27											0	0												_2
29													0	0										3
							Total	Load:	69.04	4 kVA	72.84	4 kVA	67.58	3 kVA										
						Т	otal /	Amps:	57	7 A	60	9 A	56	3 A										
oad (	Classific	ation			C	Conne	ected	Load		Dem	and Fac	ctor	E	stimated	d Dema	and					Panel	Totals		
Equipment				126.75 kVA				100.00%			126.75 kVA													
iahtina - Dwellina Unit				0.21 kVA					100.00%				0.21 kVA						Tota	l Conn. Load:	209.45 kVA			
Aotor				21.94 kVA				117.09%				25.69 kVA			Total Est. Demand: 195.66 kVA									
ther						1.	46 kV	A		100.00%				1.46 kVA				Total Conn.: 581 A						
Receptacle				49.26 kVA				60.15%				29.63 kVA						Total	Est. Demand:	543 A				
ighting				8.43 kVA				125.00%				10.54 kVA												
TG					1.	57 kV	A		1	100.00%			1.57 kVA											

6

A = AFCI TYPE BREAKER ST = SHUNT TRIP BREAKER RL = RED, LOCKABLE BREAKER

E = EXISTING BREAKER LSI = LSI ADJUSTABLE TRIP BREAKER

3 4 5 1

2

1

1





1 2/14/2024 8:36:41 AM Autodesk Docs://2023820 Sanibel FS 172/SFRD FS 172\_MEP\_R23.rvt

OTHERWISE. - PROVIDE GROUND BUS & NEUTRAL BUS. - PROVIDE TYPE WRITTEN DIRECTORY.

- PANEL SHALL BE FULLY RATED \* REFER TO POWER RISER FOR CONDUIT AND WIRE SIZES

С		L
TYPE	CAPACITY	
$\langle A \rangle$	800 AMP	
B	800 AMP	
$\langle C \rangle$	400 AMP	
	225 AMP	
E	100 AMP	



# RISER DIAGRAM - ELECTRICAL

2 3 4 5 6 7 8 9 10 11 12 13 14 16 17 18





SANIBEL FIRE & RESCUE DISTRICT 2351 PALM RIDGE ROAD, SANIBEL, FLORIDA 33957

### SANIBEL FIRE AND RESCUE STATION 172

PROJECT LOCATION:

5171 SANIBEL-CAPTIVA ROAD SANIBEL, FLORIDA 33957



9510 Corkscrew Palms Circle, Unit 1 Estero, FL 33928 voice (239) 208-4846

SS Lic. No. AA-C000937 www.schenkelshultz.com Copyright © 2024 WWW.SCHENKELSHULTZ.COM/COPYRIGHT SEE FOR POLICY AND INFORMATION



www.ociassociates.com

KYRIAKOS G. LIATSOS, P.E. 600 S. ORLANDO AVE. MAITLAND, FL 32751 FL. REG. NO.: PE66402

REVISIONS DESCRIPTION Permit Comment Response

DATE 02.12.24

COMM. NO.: 2023820 ISSUE DATE: 01.05.2024 DRAWN BY: GFS

**RISER- ELECTRICAL** 

