```
Vencer: Evovide all interior wood doors with 125 inch thick decorative high
aminate both sides. See door schedule for haninete voltes.
                                                                                                                                                                                                                                Execution
      4.4 Bend-Breaker Tape: Folyothylena tape or other plastic tape recommended a
sedunt manufacturer for presenting sudent force adhering to rigid, unleash
jound-filler materials or yourt surfaces at back of jount where such achesien
would roust in session failure. Provide self-adhesive upen where applicable.
                                                                                                                                                                                                                                                                                              Section 08 17 05
      5.1 Primer Noticeial communerated by joid sudant manufactors where ex-
for willocion of scalarit to joint substrates indicated, as determined from
proconstructing joint-realisat-substrate cuts and field case.
                                                                                                                                                                                                                                                                                              Side Folding Grilles
V03172017
                                                                                                                                                                                                                                1.2 F. Reference Spotices 01-33-00 Submitted Procedures: submit-tisllowing stems
Execution
                                                                                                                                                                                                                                            1.2.1.2 Shop Drawings: Include detailed plans, elevation and acceptances.
                                                                                                                                                                                                                                           1.2.1.3 Installation instructions.
1.2.1.4 Quality Assurance Requirements:
1.2.1.4.1 Manufacturer qualifications.
          3.1.1.2. Clean persons joint substante variances by foredaing, gainding, blass cleaning, mechanical abridging, or a combination of these methods to produce a clean, noted aborative capable of the religion gorizon to visit joint sendents. Extraorve boses particles remaining from aboration generations by vacuuming or blowing out joints with mil-free compressed in:
                                                                                                                                                                                                                                                                  1.2.1.4.2 Installer qualifications.
                                                                                                                                                                                                                                                                  1.2.1.4.3 Certificates.
                                                                                                                                                                                                                                1.3.1 Manufacturer Qualifications: Minimum of three years experience in the
fabrication and installation of Side Folding Security Grilles.
              3.1.1.3 Remove lattence and fons-release agents from concrete.
                                                                                                                                                                                                                                1.3.2 Installer Quelifications: Authorized representative of the mountains
                                                                                                                                                                                                                                1.3.3 Certificate stating that materials and finishes countly with specifications
          2 load Primang, Prime jour voluntates where recommended is writing by joint sealed manufacturer, based as procontention joint-volunt-volunt-volunt tests or price experience. Confine primes to news of joint-realist bench of on at allow yallogo or migration ento adjoining surfaces.
            spinings or magintarian owns segonating varianced.

Maddaign Types Use meaking upon whose required to provent content of anothers with adjusting earthurs that otherwise record be permissently attained or discovered by such content of its cleaning methods required in centive sendant smears. Remove tage cannotesizely after recting without disturbing joint real
                                                                                                                                                                                                                                Delivery, Storage and Honding
                                                                                                                                                                                                                                  1.4.1 Reference Section 01.66.00 Prochest Storage and Hamilton. 1
                                                                                                                                                                                                                                1.4.2 Deliver materials in labeled pretective packages. Store and handle in
compliance with manufacturer's distructions.
            3.1.5.1 Do not have caps between ends of sealant backings.
                                                                                                                                                                                                                               Products
                                                                                                                                                                                                                                                                   Dynamic Cloness
Telephone: 1-800-463-4595; Fax: 1-800-205-6665
      1.6 Install bend-breaker tape behind sealants where scalant backings are not used
between scalants and fisck of joints.
            Place realisate so they directly contact and fully wer joint substrates.
                                                                                                                                                                                                                                                                     E-mail: info@DynamicClesures.com
              3.1.7.1 Completely fill recesses provided for each joint configuration.

    7.1.7.2 Produce uniform, cross sectional shapes and depths that allow
optimize scalant movement espability.

                                                                                                                                                                                                                               Models and Materials:
            3.1.8.2 Use tooling agents that are approved by sealout manufacturer at
do not discolor sealouts or adjacent surfaces.

    Joint Configuration: Concave joint configuration per Figure 5A in
ASTM C 1193, unless otherwise indicated.

                                                    End of Section 07 92 00
                                                             Section 08 11 00
                                                                                                                                                                                                                                            2.2.2.2 Curtain shall be fully assembled and in
monufacturer.
                                                    Metal Doors and Frames
V12202016
                                                                                                                                                                                                                                2.2.4 Finish-Exposed Aluminum Perts Clear Anodized; NIEP is a "ob-
nolin
                                                                                                                                                                                                                                2.2.1 Overfosed Track: Extruded duminum, of size specified by manufacturer, continuous extraded profile searned together by adjustment bars and rack Track in the second to the close field will enter weight of exception extracts will channel that the Southern field will enter weight of exception extract will channel that the Southern field to the explosite wall properly block and commetced by ordinars. Header than supported the rack is constructed by ordinars. Header than supported the rack is constructed by the state of the state
     familianteer's vecommendations for storage, bandling, and protection slad
sllowed exactly. Do not remove sill apreaders on weided frames until from
2.1.3 Motal Frances:

    2.1.3.2 Prepare Stees to receive bardware as described by ANSESDI 100.
Reinforce hinge, latch, and deadbolt locations as required.

 2.2.2 Frames: Comply with requirements above.
                                                                                                                                                                                                                                  1.4.3 Manufacturer's specifications.
                                                                                                                                                                                                                                Products
                                                                                                                                                                                                                                2.1.1 The door ourism shall be constructed at interacemented step seed said conforming to ASTM A-655. The sides shall be a minimizer of 172 gaing contexts and interior and will be appearable by 137.07 rigid immissions. In shall not produce a flore spring a problem size. 25 and make generablish step 15 and make generablish step 15 and smaller grounds and step 15 and smaller grounds.
NO SUBSTITUTIONS WILL BE ALLOWED
                                                                                                                                                                                                                                               21.1.1 The finish of the door curtain shall consist of the following
                                                                                                                                                                                                                                                                   2.1.1.1.2 Bonderized contine for prime cost adhesion.
                                                                                                                                                                                                                                                                     2.1.1.1.4 Thermo-setting polyesor top cost with a minimum
```

Guides shall counist of steel angles boiled together to form a clian for the cretain to true of. Viny I map on weatherstripping shall be formulated continuously along the exterior leg of each guide. Chuid angles shall be costed with one cost of trus trainbilting prime point Wind leading: Conform to the requirements of the local sutherity busing juried 2.5.1.4 The brackets shall be of steed use less than 1.4" stock and finished with one cost of rust robibiting prince uses. 1.4.2 Shop Drawings: antiferation

2.1.1.5.1 Special Enginement - Conside does Where calcular
mounted coding doors are experted at the externation
entered coding doors are experted at the externation
entered coding, the back will be monogapility in form. Note
must into the flattenessed to sendous aligness and
archemostra.

2.1.1.2.5 Special has personnel. Code of Areasi Where consists
enterous codes, Televillag doors are required at the consensation
enterous closes, Televillag doors are legal of the consensation
enterous dearts. Note included a final consensation
of the code of the co Clazing and Setting Automatis Entrance Doors Cookson, Model FCWI Consell From Works
Consell From Works
Overfeed Door Corporation, Model 625
Raysur DrawCoil SEANDARD
South Florida Rulling Doors, Inc., Model 903 2.1.2 Bight Velocity Wind Zottes: Bosen/Assa Abloy) SI, 500 "Hurricate" for exterior applications ONLY. This condition is applicable in the following locations of us required in the drawings: sks Up Counter Doors (Remodels only): Florida: Entire state. Must meet assembly requirements as stated in approved Musin-Dalle Creaty Notice of Acceptation (NOA) and Florida Product Approval. 2.2.1 The door ourtain shall be constructed of intercommutation No. 8 (1–516" high by 38" deep) shall clear applicad foriely. 2.1.2.2 Georgie: 10 noles within the coast line 2.1.2.3 South Carolina: 10 miles within the coast line 2.1.2.4 Alabases: 10 miles within the court line 2.1.2.5 North Caroline 10 miles within the coast line Statel.

2.2.1.2 The guides shall be occurroused of corruded sharinous and measure.

3-47 squeer. Each side of the channel portion capturing the curtain field in contain and plan weatherstripping. The guides shall receive elect models for finite from the containing that the contract finite.

2.2.1.3 The bruckets shall be constructed of 3/16° thick do not alternature. 2.1.2.6 Virginia: 10 miles within the coast line Slide Action: Provide Bi-Parting, Bi-Passing, or Tolescoping action as shot on the Drawings. 2.1.6 Clazing for automatic doors and sidelights: 2.1.6.2 When the store is not founded for a High-Volcody Word Zooo, as oralized in section 2.1.2, use 1/4" otear tempered that glass, ASD C-1036, quality Q3. 2.1 6.4 Interior Obesing: 1/6" clear tempered float glass, ASTM C-1096, quality Q3. Sealants for Clazing: 2.2.1 Where sections are a recommended by the 2.2.2 Under no circumstances shall well scalents be untroduced into to provide primary weatherproofing or waterproofing. 2.2.4.1 The Overhead Coiling door clasin shall Execution 1.7.1.2 Vailure of welch. 3.7.2 Improperly set glass or glass which does not fully meet requirements of its grade will not be accepted and may be replaced to satisfaction of Architect without cost to Overor. 7.2 Warranty period: Description of World Section 08 43 13 Aluminum-Framed Storefronts V07212017 Wind loading: Conform to the requirements of the local authority having jurisdicti Submittal 1.4.2 Shop Drawings: Products 2.1.2 Interior and Exterior finish shall be clear anodized simninum, AA Mt 2 C1 2.2.3 Polyathylene tear drop bumpers shall be both sides of such leaf toing stainless. Black. Kownen Vistawall U.S. Aluminum raffie Door Hardware 2.3.1 Provide Menufacturer's standard gray 2.3.2 At locations indicated on drawings, provide low-rise V-Cam and bub leading edge gaskes to comply with the ADA Accessibility Guidelines. 2.4.1 Doors shall be fully gas metal strips or fastener 2.5.1 Wireless glozing shall be 1/8" polycarbonate. All wire 2.5.2 Window size shall be 20.5° x 22° Pleride Entire state Must meet assembly expurement as stated in aggreed Municipade Notice of Accoptance (NOA) and Florada Product Approval.

2.3.1.2 Georgia 10 miles within the coast line. Traffic Door Vinish/Color 2.3.1.3 South Carolina:10 miles within the court line 2.3.1.4 Alebanor 10 miles within the coast line 2.3.1.5 North Carolina: 10 miles within the coast line

Safety Plus-II, Glasslopt NG;

All assemblies most be instabled plumb, level and properly aligned.

End of Section 08 38 00

2.1.1.1.5 Special Requirement - Constal Areas. Where exterior mounted unting three are required at the extension are expensed as the extension to encourage doors, point will expense wheal surfaces, motion the printery facable order. See Section 69.91.00 - Pulests regarding requirements for painting exposed exterior met surfaces.

3.7.2 Remove and replace work where importions indicated that work does comply with specified requirements. Section 08 42 29 2.3.3.1 Glass: ASTM C-1096, quadry Q3. 2.3.3.2 Souled Panels: ASTM E-774, Class B. AutomaticEntrances V07212017 Under no circumstances shall wet sealous be introduced into glacing to provide primary weatherproofing or waterproofing. Coordinate as required with other trades to assume proper provision in a those trades for interface with the work of this Section. encents as required in the field to assure proper fit. 5.2 Countinate with others to see that sufficient blacking is rigidly in place on that firstly material will fit all covers, jointly, etc. fivall score from each secretly and nextly acid could fully to purchose varietigist acco. Anather dire burs to stood financing and wood ground above. 3.5.3 Improperly set glass or glass which does not fully most require, grade will not be accepted and most be replaced to satisfaction without cost to Owner. Section 08 56 59 Service and Teller Window Units V01062015 ocksets, Passage Sets, Cylinder 1.7.1.1 Structural failures including deflec-1.7.2.1 Transaction Drawer: Levy years from thee of Std Surface Manner! Door Closen: E-mail: tan@bavis.com 2.1.1.1 Ballistics Resistance: Level | when tested according to UL 752. 2.1.1.2 Finish Color, Books Lextured Oncy. 2.7.1 Acceptable Manufacturers: 2.1.2.2 Ballistius Resistance: Same as vis 2.2.2 Outdoor Sensor Transmitter: Flat Goods: Cafe Wiedow (where shown is plans): SC4030, Ouilosery Corp. Under no circumstances shall well sealants be introduced into glazing to provide princay weatherproofing or waterproofing. Coordinate as required with other trades to assure proper provision in the work of those trades for interface with the work of this Section. Execution Vireless Amusoictor System: The installer of the window and transactiff by responsible for the installation of this conjugator. 2.3.1.6 Virginia: 10 miles within the cosst line

3.9.1 Clean gluss promptly after installation using cleaners recommended by smendactorer. DO NOT USB RAZORS TO CLBAN GLASS. 3.9.2 Follow manufacturer's instructions regarding lubrication of transaction/hearts. End of Section 08 56 59 Section 08 71 00 Door Hardware V97212017 1.1.3 Templates: Furnish templates and approx Cylinders: Acceptable Marrafacturer: Surgent or Schlage Lock Company. 3.9.4 Group B-LA 2.3.2 Hinges shall be the types, materials, sizes, and finishes indicated in finish hardware schedule. 2.4.1 Acceptable Manufacture: Surgest Look Co 2.4.2 Lookiet and passage set series and design shall be "D" Series (Heavy Rhodes Levet Drago. 2.5.1 Acceptable Mesoslacturer: Dates. 5.2 Acceptable Manufacturer (non-darmed): Sargent 2.5.3 Exit devices abalt be lisual by Cinderwriter's Laboratories, Inc. for an hozard Bost devices for two on tito-need opening shall their Bottory it UL markings that indicate a three (3) boar five rating. Sargeot [43] 3.9.7 Group B-3 2.6.4 Provide mounting place as required, sex must and holts for hollow metal doors, and thru holts for application to wood or Stops, Holders, Bolte, Viewss, sent Miscellaneous: 3.9.8 Group C-1 27.2 Types as indicated in Randware Science 2.7.3 Floah bolts shall be  $t^{\prime\prime} \propto 6.574^{\prime\prime}$  brase, rectangular front lengths hull 361 throw. Furnish bettens strike and top strike plates. 2.7.4 Bolts and accessories for use on fire-rated doors shall be Underwriter Latinostories bited. Rockwood Den-Jo (latch protectors only) Thresholds Supers and Weather-Strip 3.9.11 Group D+1 3.23 Itsuall hardware to doors as listed in the door selectule. Compl

Field Quality Control:

soomely, and adjusted properly. Hardware let into work of others shall be neatly done from template and shall fit perfectly. Exercise care not to damag work of others. 3.2.5 Attach door closers to door whether wood or metal, with excursi and bolt assemblies. Where closers have stop function, install closer to stop the dochedors withing obstructions. 3.3.1 All latch protectors to be painted with some paint as exterior door VA. REO. 0423055

NORMAN MEIER, PE
ESCITRICAL FILED. 59422
GA 15G. 31492
3C. REG. 25290
AL REG. 28079 3.8.1 All doce-specific options are noted in the dece subsidule. HEST CONTRUCTION DOCUMENTS ARE THE PROFEST OF FORCE SORES BARROSS, INC. AND ARE AND TO BE COVED OF SERVEY FOR ANY SECURIOR SHEEMING WHITELE WITTEN PROMISSION THESE CONSENSIONS SHEELD NOT BE UNITICATE WITTEN FORCE SHIFTEN PERMISSION OF WARKS SARRY WARROSS, HIC. 3.9.1 All door-specific options are noted in the door schedule BB1279 or TA2714 4.5 X 4.5 NRP 1 (nly), with Alarm. Closer (for without FLO). πείπ, or is a direct existinous Sales Area). BB1279 or TAC?144 S X 4.5 NRU. | Exit Access Deer (Pario Bert, no Alarin, izon Raned Corridor, 3 no. 17mger | ISBN 279 x 4.5 X 4.5 X 4.5 X 1.0 Explored W.Lever Out | ISBN 279 x 4.5 X 4.5 X 1.0 Explored W.Lever Out | ISBN 279 x 1.5 X 1.0 Explored W.Lever Out | ISBN 279 x 1.0 Explored W.Lever Does so't Safed Cressor Elbestreesgesele Helilesper Passe Else for inspect resistance, Swings-Clear Hugges
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J. EEG. 25045
B. EEG. 18075
RIC. RIG. 1999/A
VA. RIG. 040705527
VA. RIG. 040705527

> PLOT DATE: 25 46/6 2007 PEVISION DATA:

PLATT SPRINGS RD & HWY 6 LEXINGTON, LEXINGTON, SC

45.9.2

SIENNA - LITE

PROJECT MANUAL V07282017

**PM-4**