

Revised 7.21.14

PROJECT ID: 11-03-026

Location: Key Largo, Florida Completion Date: March 2012 Glass Square Footage: 325 Number of Panels: 27 Approximate Largest Panel Size: Width: ľ 5″ Height: 10' O" Features: 1 All Wall System (3 Panels) 6 Split Wall Systems (4 Panels Each) 6' & 8' Track Lengths Respectively AAMA 2603 White Frame Finish LoE 366 Monolithic Laminated Glazing Hurricane Impact Rated Application



PROJECT ID: 10-10-080

Location: Vero Beach, Florida Completion Date: August 2011 Glass Square Footage: 463 Number of Panels: 39 Approximate Largest Panel Size: Width: 2' 8" 7'0" Height: Features: 9 Split Wall Systems (4 Panels Each) 1 All Wall System (2 Panels) 1 Single Door (Hinged Jamb) System (1 Panel) 3' to 10' Track Lengths Single Door includes Panic Hardware AAMA 2603 White Frame Finish Grev Monolithic Laminated Glazing Built in Accordance with Miami Dade





Revised 7.21.14

PROJECT ID: 07-07-008

Location: Myrtle Beach, South Carolina Completion Date: August 2008 Location: Myrtle Beach, South Carolina Completion Date: August 2008 **Class Square Footage: 434 (Doors Only)** Number of Panels: 28 Approximate Largest Panel Size: 2′9″ Width: 7 6" Height: Features 4 All Wall Systems (7 Panels Each) 20' Track Lengths AAMA 2603 White Frame Finish Solexia Green Insulated Laminated Glazing Hurricane Impact Rated Application



PROJECT ID: 09-07-397

Location: Naples, Florida Completion Date: March 2010 Glass Square Footage: 693 Number of Panels: 44 Approximate Largest Panel Size: Width: 2′9″ 9' 6" Height: Features: 9 All Wall Systems (4@2 Panels, 1@3 Panels, & 4@4 Panels) **3 Single Door Systems** (1@1 Panel, 1@3 Panels, & 1@9 Panels) 1 Split Wall System (4 Panels) 6' to 26' Track Lengths 135° No Post Application **Class I Clear Anodized Frame Finish** Hurricane Impact Rated Application

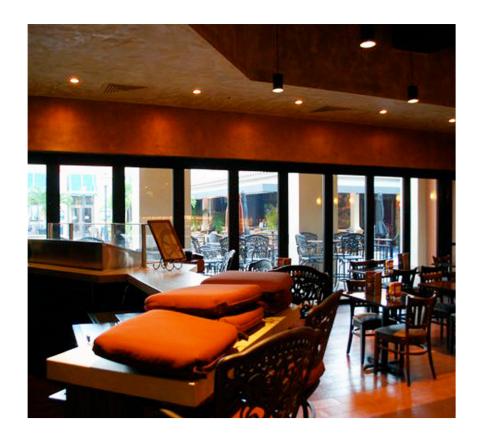




Revised 7.21.14

PROJECT ID: 08-09-220

Location: West Palm Beach, Florida Completion Date: May 2009 Glass Square Footage: 180 Number of Panels: 9 Approximate Largest Panel Size: Width: 3' 0" Height: 8' 0" Features: 1 Split Wall System 27' Track Length Dark Bronze Anodized Frame Finish Clear Monolithic Laminated Glazing Hurricane Impact Rated Application



PROJECT ID: 07-05-028

Location: Ponte Vedra Beach, Florida Completion Date: October 2007 Glass Square Footage: 133 Number of Panels: 12 Approximate Largest Panel Size: Width: 2' 4" Height: 8' 0" Features: 3 Split Wall Systems (4 Panels Each) 8' to 10' Track Lengths AAMA 2603 White Frame Finish Grey Insulated Laminated Glazing Hurricane Impact Rated Application





Revised 7.21.14

PROJECT ID: 12-10-082

Location: Tampa, Florida Completion Date: August 2013 **Glass Square Footage: 165** Number of Panels: 7 Approximate Largest Panel Size: Width: 3' 0" Height: 9' 0" Features: 2 Single Door (Hinge Jamb) Systems (1@3 Panels & 1@4 Panels) 9' & 12' Track Lengths Respectively **Two-tone Frame Finish** Southern Yellow Pine Veneer Interior Natural Clay Exterior Frame Finish LoE 366 Insulated Laminated Glazing Hurricane Impact Rated Application



PROJECT ID: 07-01-002

Location: Ponte Vedra Beach, Florida Completion Date: March 2008 Class Square Footage: 143 Number of Panels: 6 Approximate Largest Panel Size: Width: 3' Height: 9' Features: 1 Single Door (Hinge Jamb) System 20' Track Length AAMA 2603 White Frame Finish Grey Tinted Insulated Laminated Clazing Hurricane Impact Rated Application

