

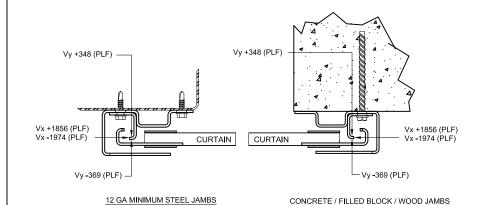
GENERAL NOTES

- 1. THIS ROLL-UP DOOR SYSTEM HAS BEEN SUCCESSFULLY TESTED ACCORDING TO THE UNIFORM STATIC AIR PRESSURE TEST PER ANSI/DASMA 108, THE LARGE MISSILE IMPACT TEST AND THE CYCLIC WIND PRESSURE LOADING TEST PER ANSI/DASMA 115, IN AN INDEPENDENT TESTING LAB CONFORMING TO TAS 301-94.
- 2. DESIGN LOAD (TEST DOOR) = +42.5 PSF AT 16' WIDE -45.0
- 3. WIND LOADS FOR BUILDING OPENINGS SHALL BE DETERMINED BY A PROFESSIONAL ENGINEER USING APPROPRIATE WIND SPEED AND DESIGN CRITERIA. THIS DOOR MAY BE USED WHERE THE DESIGN LOAD MEETS OR EXCEEDS THE DESIGN LOAD FOR THE BUILDING OPENING.
- 4. SUPERIMPOSED LOADS ON THE JAMBS FROM THIS DOOR ARE DESIGNED AS Vx AND Vy HEREIN. CONTRACTORS SHALL VERIFY ADEQUACY OF BUILDING STRUCTURE TO RESIST SUPERIMPOSED LOADS VX,
- 5. ALL WELDING SHALL BE PERFORMED BY QUALIFIED WELDERS IN ACCORDANCE WITH A.W.S. SPECIFICATIONS, LATEST EDITION. ALL WELDING ELECTRODES SHALL CONFORM TO A.W.S. A5.1 GRADE E-70.
- 6. DOORS SHALL BE PROVIDED WITH LOCK MECHANISMS AT THE OPTION OF THE OWNER.
- 7. ALL BOLTS AND WASHERS SHALL BE GALVANIZED OR STAINLESS STEEL WITH A MINIMUM TENSILE STRENGTH
- 8. DESIGN BASED ON UNDERWRITER LABORATORIES TEST REPORT NO. SV30743-20190716-REPORT
- 9. ANCHOR NOTES:
 - A. EMBEDMENT LENGTH DOES NOT INCLUDE STUCCO FINISH.
 - B. FOR HOLLOW MASONRY, FILL ALL CELLS @ ANCHOR WITH 2000 PSI MINIMUM GROUT.
 C. ANCHORS SHALL BE INSTALLED IN ACCORDANCE WITH MANUFACTURERS SPECIFICATIONS.

 - D. 2500 PSI MINIMUM CONCRETE FOR CONCRETE JAMBS.
- 10. DOOR OPERATION TYPE TO BE PUSH-UP, HAND CHAIN, OR ELECTRIC.

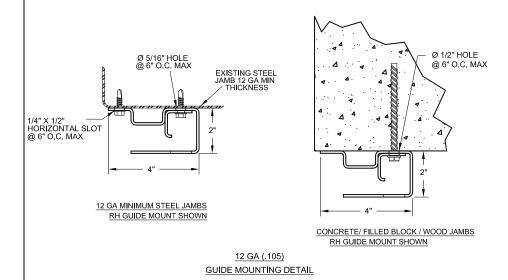
LH GUIDE MOUNT SHOWN

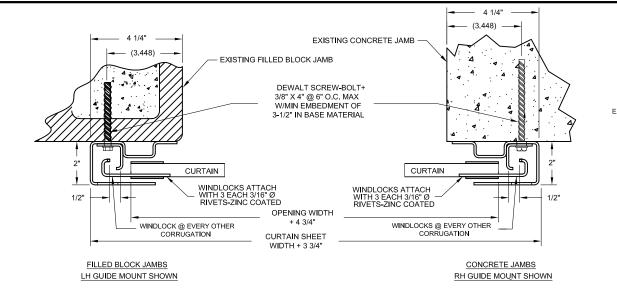
- 11. GUIDE TO JAMB ATTACHMENT FASTENERS BEGIN 4" FROM FLOOR AND 4" BELOW TOP OF THE WALL OPENING.
- 12. TEST DOOR WALL OPENING SIZE: 16 ' 0" X 10' 0".

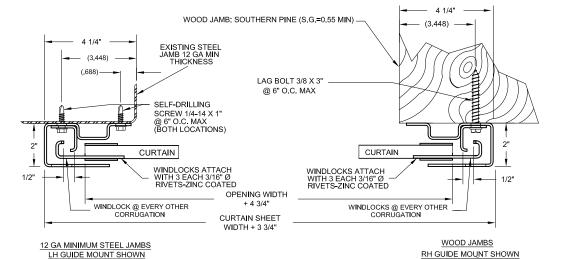


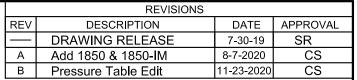
RH GUIDE MOUNT SHOWN

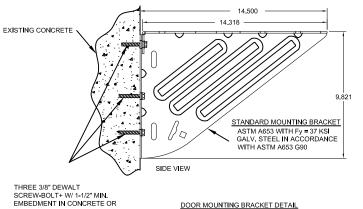
SUPERIMPOSED LOAD DIAGRAM











DOOR MOUNTING BRACKET DETAIL

THREE 3/8" STEEL THRU BOLTS INTO MIN. 1/8" STEEL. IF EXISTING IS MASONRY, FILL CELL W/ 2000 OPTIONAL MOUNTING BRACKET-651 3/16" HRS STRUCTURAL ANGLE BRACKET WELDMENT-PRIME PAINTED

John E. Scates, P.E. 2560 King Arthur Blvd, Ste 124-54 Lewisville, TX 75056 FL PE 51737

EXISTING CONCRETE

Professional Engineer's seal provided only for verificaiton of windload construction details.

HESE CONFIDENTIAL DOCUMENTS SUBMITTED BY JANUS CONTAIN INFORMATION OF A PROPRIETARY NATURE AND MAY NOT BE REPRODUCED OR USED TO MANUFACTURE ANYTHING IN PART OR IN WHOLE FOR ANY PURPOSE OTHER THAN THAT WHICH IS NECESSARY FOR PREPARATION OF BIDS OF ENGINEERING WITHOUT THE EXPRESS PERMISSION OF JANUS WHICH MAY RECALL DOCUMENTS AT ANY TIME.						PART NUMBER: MATERIAL: APPLIED FINISH: UNIT OF MEASURE:		JANUS INTERNATIONAL GROUP, LLC. 135 JANUS INTERNATIONAL BLVD TEMPLE, GA 30179 770-562-2850/Fax 770-562-2264 © 2019 Janus International Group, LLC. All Rights Reserved		
DECIMAL X.XX +/-0.03		FRACTIONS +/-1/16"	ANGLES +/- 0° 30'	HOLE DIAMETERS UNDER 0.251 + 0.004 - 0.003		APPROVALS DRAWN: SCOTT ROBILLARD	DATE 07-30-19	CERTIFIED WIND LOAD RATED 26 GA. SERIES 1850/1850-IM & 3100/3100-IM DOOR ASSEMBLY		
X.XXX	+/-0.005"			0.251 - 0.500 OVER 0.500	+ 0.006 - 0.003 + 0.008 - 0.003	CHECKED: CURT SCHROEDER APPROVED: CURT SCHROEDER	07-30-19 07-30-19	SCALE: NONE	T1016	OF 2