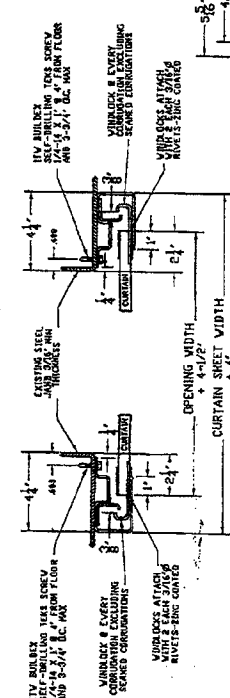




REV	DESCRIPTION	DATE	APPROVAL
1	DRAWING RELEASE	3-16-06	DM

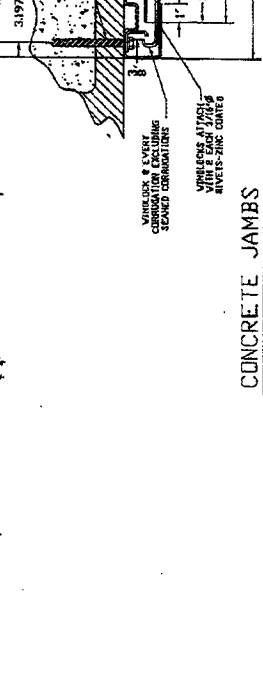
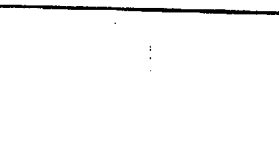
REVISED

### STEEL JAMBS



**GENERAL NOTES**

- THIS ROLL-UP DOOR SYSTEM HAS BEEN SUCCESSFULLY TESTED ACCORDING TO THE UNIFORM STATIC AIR PRESSURE TEST PER TAS 202-94, THE LARGE AIR LEAKAGE TEST PER TAS 201-94 AND THE CYCLIC WIND PRESSURE LOADING TEST PER TAS 200-94, IN AN INDEPENDENT TESTING LAB CONFIRMING TO TAS 202-94.
- THIS DOOR IS DESIGNED TO COMPLY WITH THE HURRICANE COUNTY PRODUCT CONTROL BUILDING CODE.
- DESIGN LOAD RATING = +430 PSF POSITIVE WIND LOAD  
-450 PSF NEGATIVE WIND LOAD
- WIND LOADS FOR BUILDING OPENINGS SHALL BE DETERMINED BY A PROFESSIONAL ENGINEER USING APPROPRIATE WIND SPEED AND DESIGN CRITERIA. THIS DOOR SHALL BE USED WHERE ITS DESIGN LOAD MEETS OR EXCEEDS THE DESIGN LOAD REQUIRED FOR THE BUILDING OPENING.
- THE BUILDING ENGINEER SHALL VERIFY THE ADEQUACY OF THE BUILDING STRUCTURE TO WITHSTAND SUPERIMPOSED LOADS Pypf, Rypf + Rypf, Pypf AND Pypf + Rypf.
- EACH HURRICANE COUNTY DOOR ASSEMBLY SHALL BE LABELED AS FOLLOWS:  
JANUS INTERNATIONAL CORPORATION  
MIAMI-DADE COUNTY PRODUCT CONTROL APPROVED
- ALL WELDING SHALL BE PERFORMED BY QUALIFIED WELDERS IN ACCORDANCE WITH THE LATEST EDITION OF AWS SPECIFICATIONS. ALL WELDING ELECTRODES SHALL CONFORM TO AWS A51, GRADE E-70.
- ALL BOLTS AND WASHERS SHALL BE GALVANIZED STEEL OR STAINLESS STEEL WITH A MINIMUM TENSILE STRENGTH OF 60 KSI.
- DOORS SHALL BE PROVIDED WITH DOUBLE BOTTOM BAR MOUNTED SLIDE LOCK LATCHES THAT ENGAGE THE BURR GUIDES WHEN DOOR IS FULLY CLOSED.
- DOOR ASSEMBLY DESIGN BASED ON CERTIFIED TESTING LABORATORIES, INC., TEST REPORT NEL C11A-4493W.
- ANCHOR NOTES:  
A. EMBEDMENT LENGTH DOES NOT INCLUDE STUCCO FINISH.  
B. WITH HOLLOW MASONRY BLOCK, FILL ALL CELLS AT ANCHOR LOCATIONS.  
C. CONCRETE JAMBS TO BE MINIMUM 2000 PSI.  
D. ANCHORS SHALL BE INSTALLED IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS.
- GUIDE TO JAMB ATTACHMENT FASTENERS BEGIN 4" FROM FLOOR AND END 2" BELOW TOP OF WALL OPENING.
- TEST DOOR WALL OPENING SIZE 12'-0" X 8'-0".

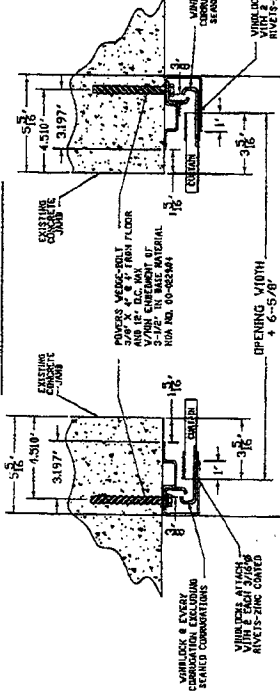
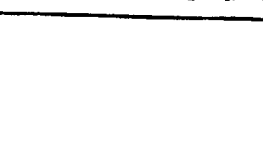


**CONCRETE JAMBS**

PRODUCT RENEWED as complying with the Florida Building Code, Acceptance No. 12-0-124-05, Expiration Date 12-0-124-05. By Miami Trade Product Control.

PRODUCT RENEWED as complying with the Florida Building Code, Acceptance No. 12-0-124-05, Expiration Date 12-0-124-05. By Miami Trade Product Control.

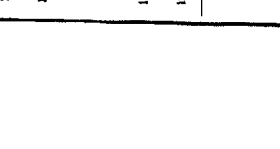
Approved as complying with the Florida Building Code, Acceptance No. 12-0-124-05, Expiration Date 12-0-124-05. By Miami Trade Product Control.



**FILLED BLOCK JAMBS**

PRODUCT RENEWED as complying with the Florida Building Code, Acceptance No. 12-0-124-05, Expiration Date 12-0-124-05. By Miami Trade Product Control.

Approved as complying with the Florida Building Code, Acceptance No. 12-0-124-05, Expiration Date 12-0-124-05. By Miami Trade Product Control.



PART NUMBER: N/A		DATE: 3-16-06	
MATERIAL: N/A		APPROVALS: BECKY NELSON	
APPLICATOR FINISH: N/A		CHECKED: DEAN MILLS	
UNIT OF MEASURE: N/A		APPROVED: DEAN MILLS	
SPECIFICATIONS: N/A		DATE: 3-16-06	
DRAWING NUMBER: T1011		SHEET: 2 OF 2	

JANUS INTERNATIONAL CORPORATION 134 EAST LUKE ROAD TEMPLE, GA 30179-4436 770-562-2860/Fax 770-562-2284 © 2008 Janus International Corporation All Rights Reserved			
DADE COUNTY COMMERCIAL DOOR SERIES 3400 MAX. SIZE 12'-0" X 20'-0"			
DECIMAL	FRACTIONS	ANGLES	HOLE DIAMETERS
XX ±.03	± 1/16	± 0° 30'	UNDER .251
.XXX ±.005			.251 to .500
			OVER .500

STRUCTURAL ENGINEER: JOSEPH H. DIXON, JR., P.E., FL #7768

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES AND TOLERANCES ARE:

DECIMAL ±.03  
FRACTIONS ± 1/16  
ANGLES ± 0° 30'

HOLE DIAMETERS  
UNDER .251 ±.004  
.251 to .500 ±.003  
OVER .500 ±.005

FORCES ON GUIDE TO JAMB ATTACHMENT FASTENERS DUE TO POSITIVE WIND LOAD (FROM OUTSIDE OF BUILDING):  
Pypf + Rypf = 1210 plf  
Pypf + Rypf = 263 plf

FORCES ON GUIDE TO JAMB ATTACHMENT FASTENERS DUE TO NEGATIVE WIND LOAD (FROM INSIDE OF BUILDING):  
Pypf + Rypf = 1427 plf  
Pypf + Rypf = 299 plf

STATE OF TEXAS  
18627  
JOSEPH H. DIXON, JR.  
LICENSED ENGINEER  
PROFESSIONAL ENGINEER

5/17/13