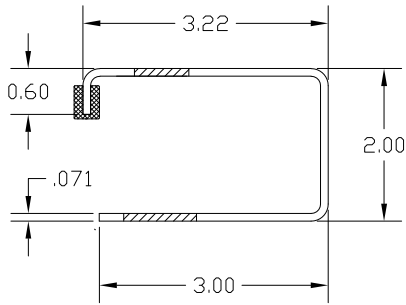
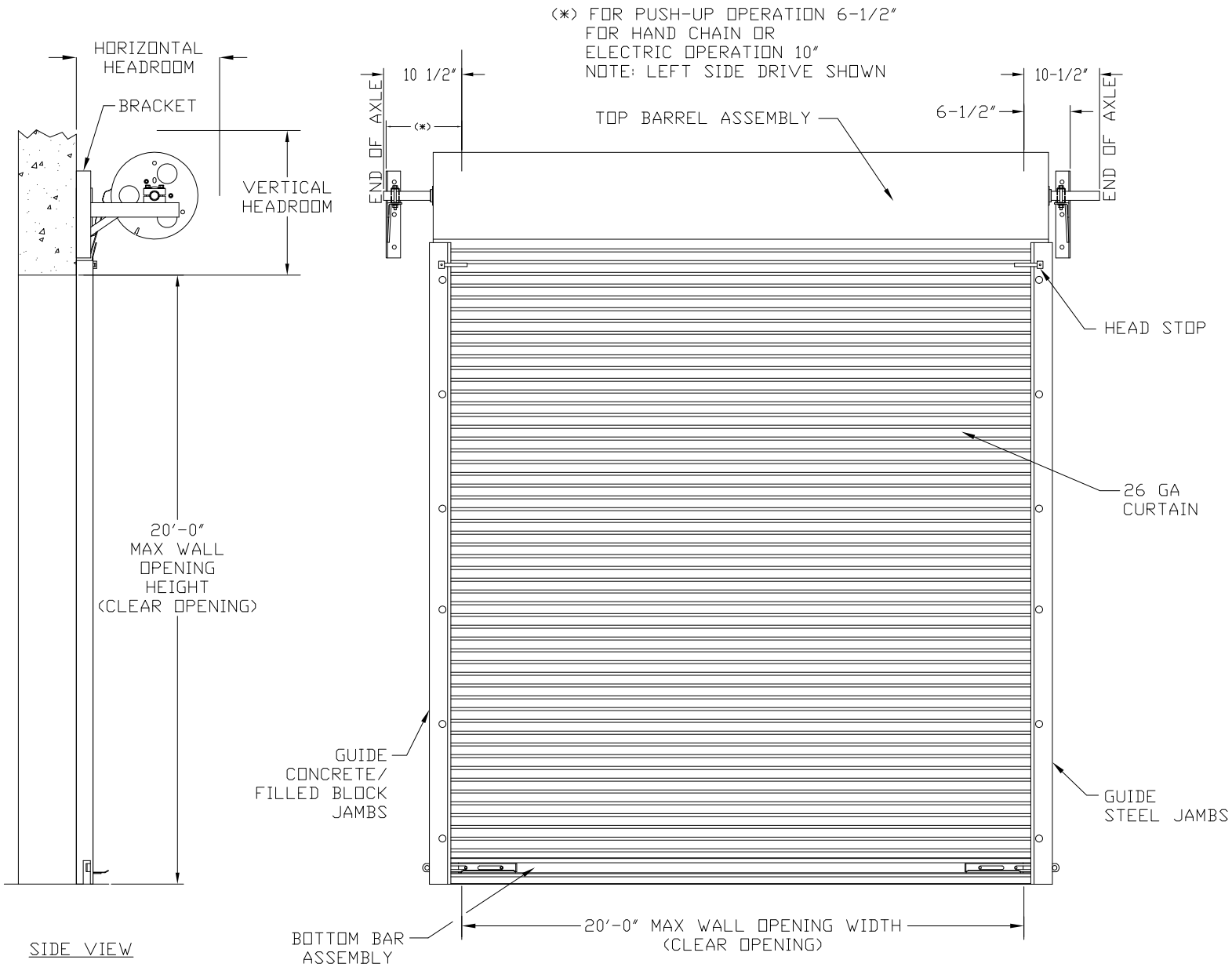
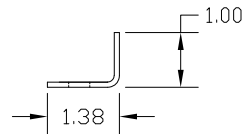


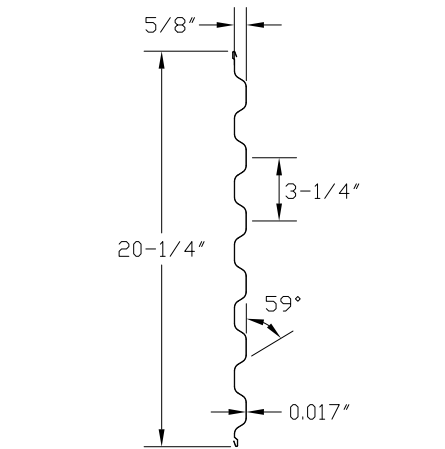
MINIMUM HEADROOM DIMENSIONS						
OPENING HEIGHT	THRU 8'-0"	OVER 8'-0" THRU 10'-0"	OVER 10'-0" THRU 14'-0"	OVER 14'-0" THRU 16'-0"	OVER 16'-0" THRU 18'-0"	OVER 18'-0" THRU 20'-0"
VERTICAL HEADROOM	18"	20"	21"	22"	23"	24"
HORIZONTAL HEADROOM	19"	21"	22"	23"	24"	25"



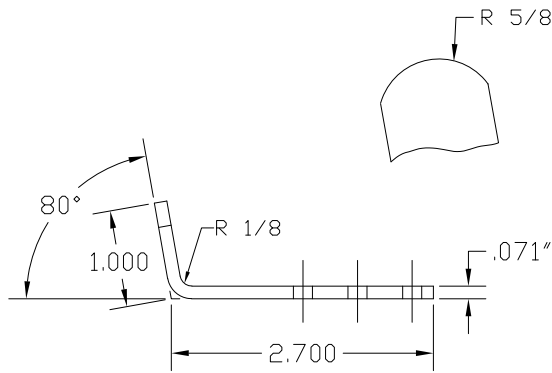
ASTM A653 GALVANIZED
CS TYPE B
GUIDE DETAIL



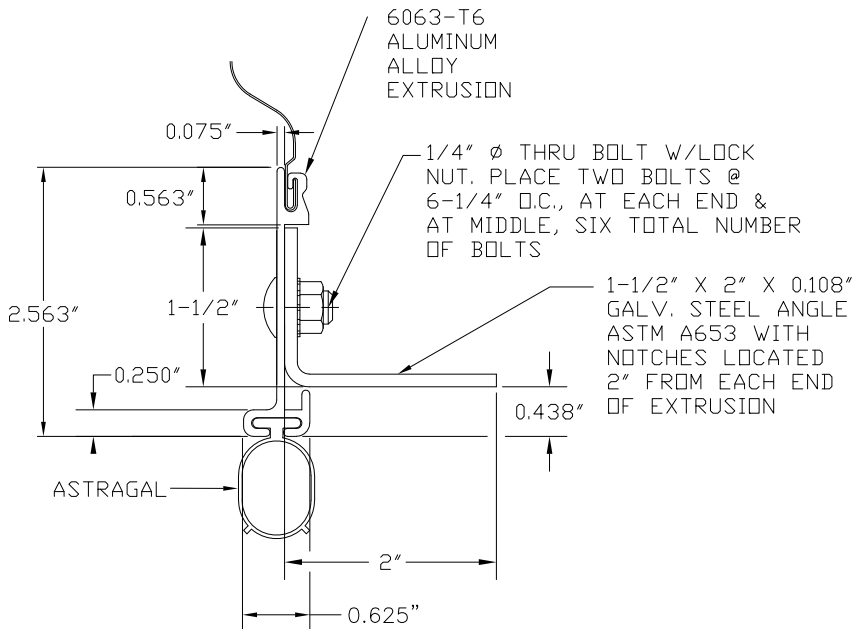
ASTM A653 GALVANIZED
CS TYPE B
WINDBAR DETAIL



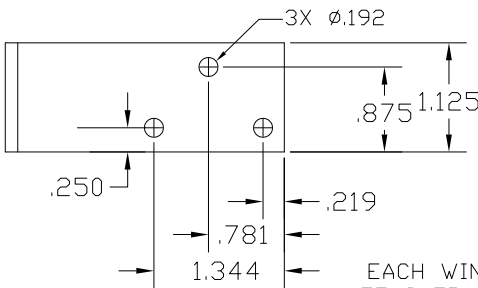
ASTM A653 GRADE 80
WITH FULL COAT OF PRIMER
AND BAKED POLYESTER FINISH COAT
TYPICAL PANEL (26 GA.) DETAIL



WINDLOCK DETAIL



BOTTOM BAR ASSEMBLY
DETAIL

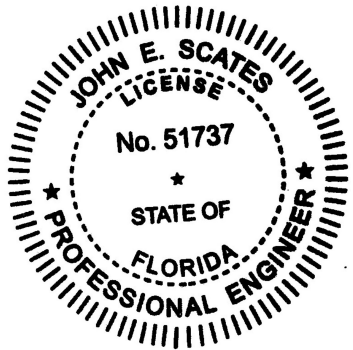


EACH WINDLOCK IS
ATTACHED TO CURTAIN
WITH THREE STEEL RIVETS
WITH THE BODY 3/16" DIA.

JOHN E. SCATES, P.E.
2560 King Arthur Blvd, Ste 124-54
Lewisville, TX 75056

FL PE 51737
TX PE 56308/F-2203
Digitally signed by John E Scates
Date: 2022.10.26 09:32:16 -05'00'

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PART NUMBER: N/A	
MATERIAL: N/A	
APPLIED FINISH: N/A	
UNIT OF MEASURE: N/A	
APPROVALS	DATE:
DRAWN BRAY ALLEN	09/15/14
CHECKED	
APPROVED	

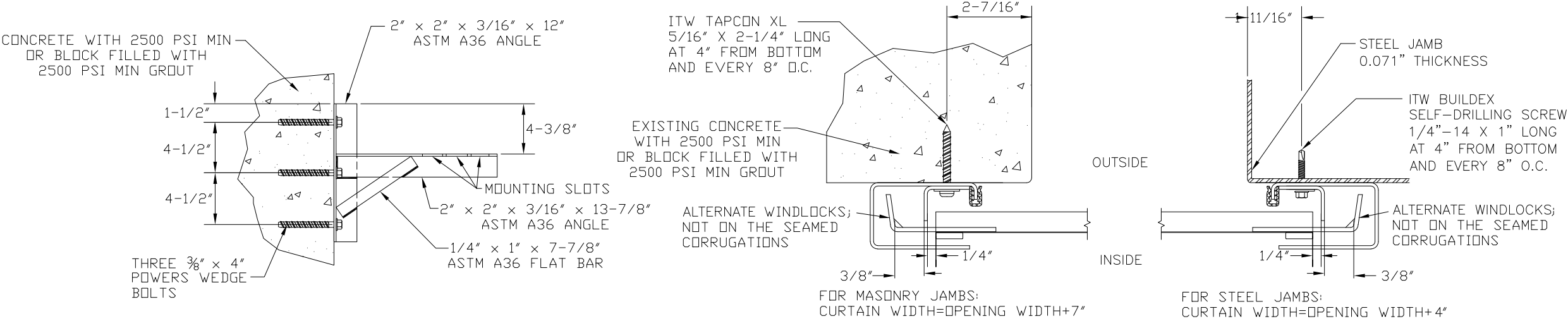


DOORS & BUILDING COMPONENTS
DOUGLASVILLE, GA CHANDLER, AZ HOUSTON, TX
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26 GA. WIND LOAD, MAX. SIZE 16'-0" x 20'-0"

3000 DOOR ASSEMBLY

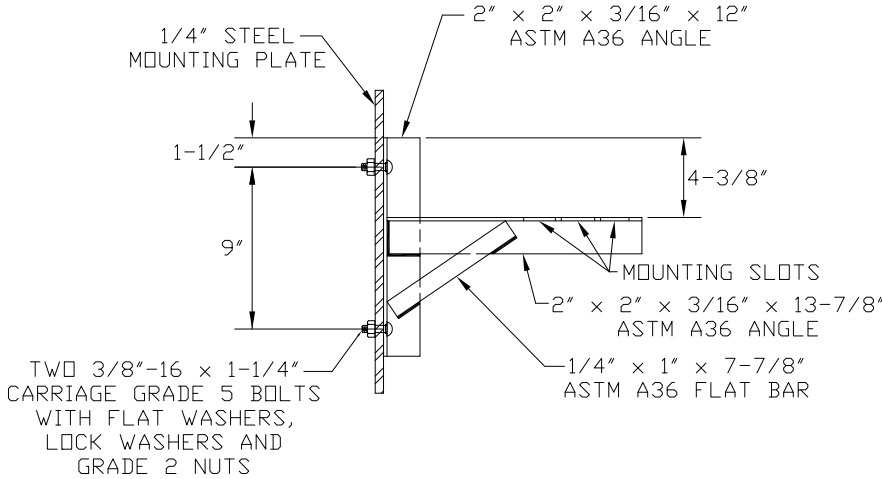
SIZE B	DRAWING NUMBER -3000-14-0001	REV. 1
SCALE: NONE	SHEET 1	OF 2



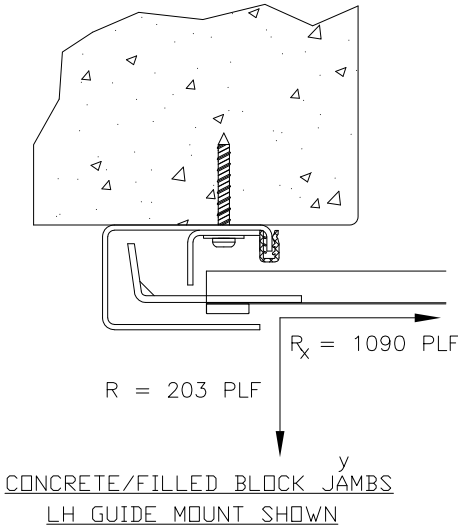
DOOR MOUNTING BRACKET TO MASONRY DETAIL

CONCRETE/FILLED BLOCK JAMBS
LH GUIDE MOUNT SHOWN

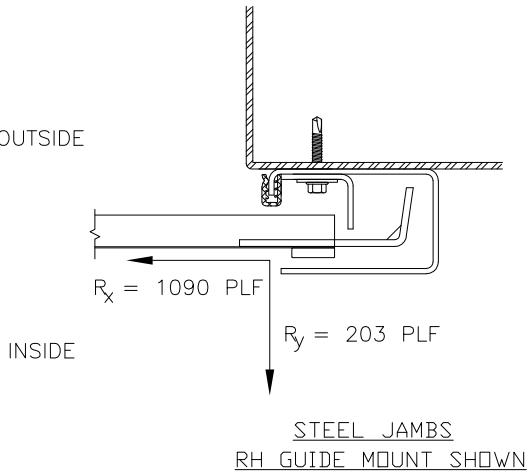
STEEL JAMBS
RH GUIDE MOUNT SHOWN



DOOR MOUNTING BRACKET TO STEEL DETAIL



CONCRETE/FILLED BLOCK JAMBS
LH GUIDE MOUNT SHOWN



STEEL JAMBS
RH GUIDE MOUNT SHOWN

SUPERIMPOSED LOAD DIAGRAM

DOOR SCHEDULE	
DOOR WIDTH	DESIGN PRESSURE (PSF)
</= 8'-0"	+40.8
	-46.7
9'-0"	+36.6
	-41.9
10'-0"	+32.2
	-38.0
11'-0"	+30.3
	-34.7
12'-0"	+28.0
	-32.0
13'-0"	+24.4
	-27.9
14'-0"	+21.5
	-24.7
15'-0"	+19.2
	-22.0
16'-0"	+17.3
	-19.8

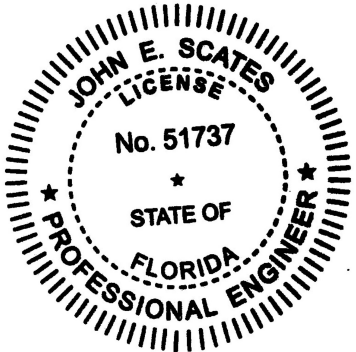
GENERAL NOTES:

1. THIS DOOR EVALUATED IN ACCORDANCE WITH TEST METHODS ASTM E330-02 AND ANSI/DASMA 108.
2. THIS PRODUCT EVALUATION IS GENERIC. IT DOES NOT INCLUDE INFORMATION PREPARED FOR A SPECIFIC SITE.
3. IT IS THE RESPONSIBILITY OF OTHER, TO VERIFY THE STRUCTURAL CAPACITY OF THE SUBSTRATE (JAMB) TO RESIST THE LOADS IMPOSED BY THE ROLL-UP DOOR.
4. ALL DOOR JAMBS (MASONRY OR STEEL) MUST BE DESIGNED TO RESIST THE FORCES IN SUPERIMPOSED LOAD DIAGRAM.
5. THE DOOR ASSEMBLY SHALL BE INSTALLED IN ACCORDANCE WITH THE MANUFACTURERS INSTALLATION INSTRUCTIONS.
6. COMPLIES WITH IBC/IRC 2018.
7. PROFESSIONAL ENGINEER'S SEAL PROVIDED ONLY FOR VERIFICATION OF WINDLOAD CONSTRUCTION DETAIL.

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Lewisville, TX 75056

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MATERIAL: N/A	
APPLIED FINISH: N/A	
UNIT OF MEASURE: N/A	
APPROVALS	DATE:
DRAWN BRAY ALLEN	09/15/14
CHECKED BRAY ALLEN	
APPROVED	



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26 GA. WIND LOAD, MAX. SIZE 16'-0" x 20'-0"

3000 DOOR ASSEMBLY

SIZE B	DRAWING NUMBER -3000-14-0001	REV. 1
SCALE: NONE	SHEET 2	OF 2