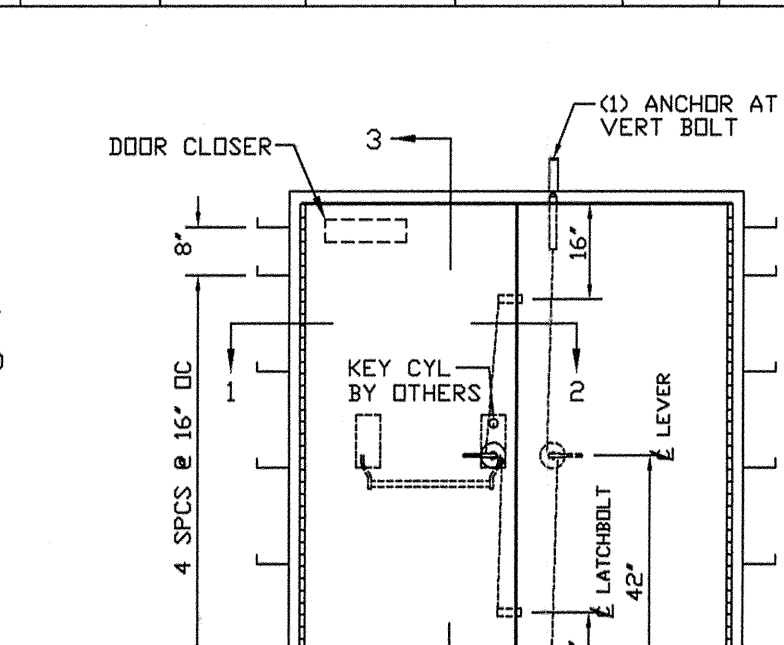
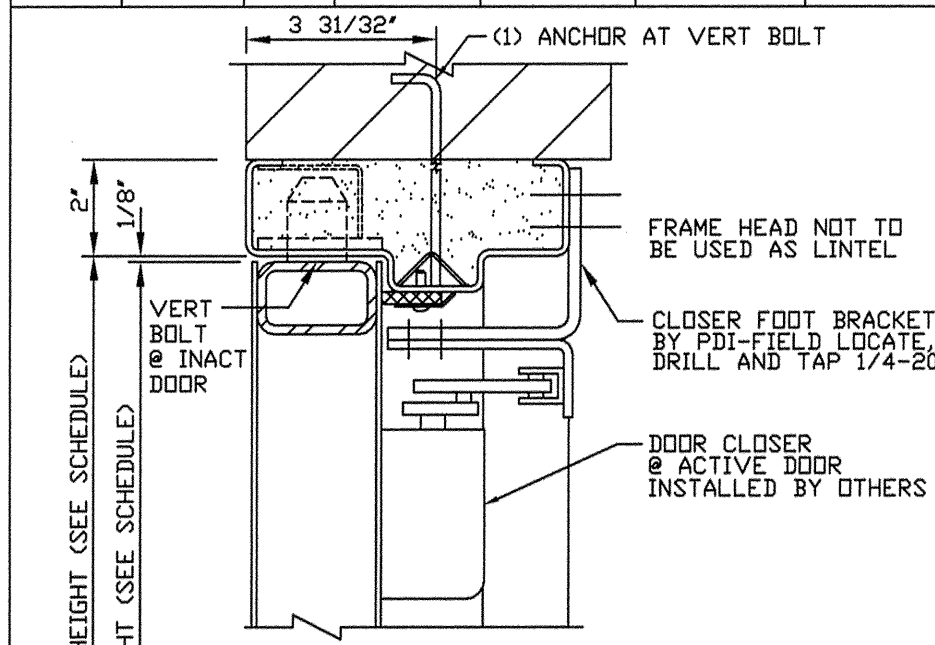
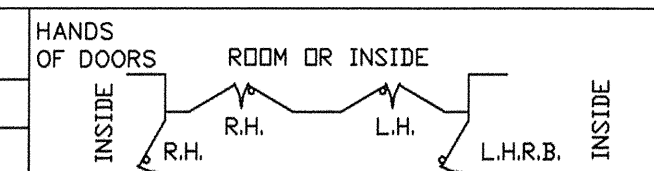
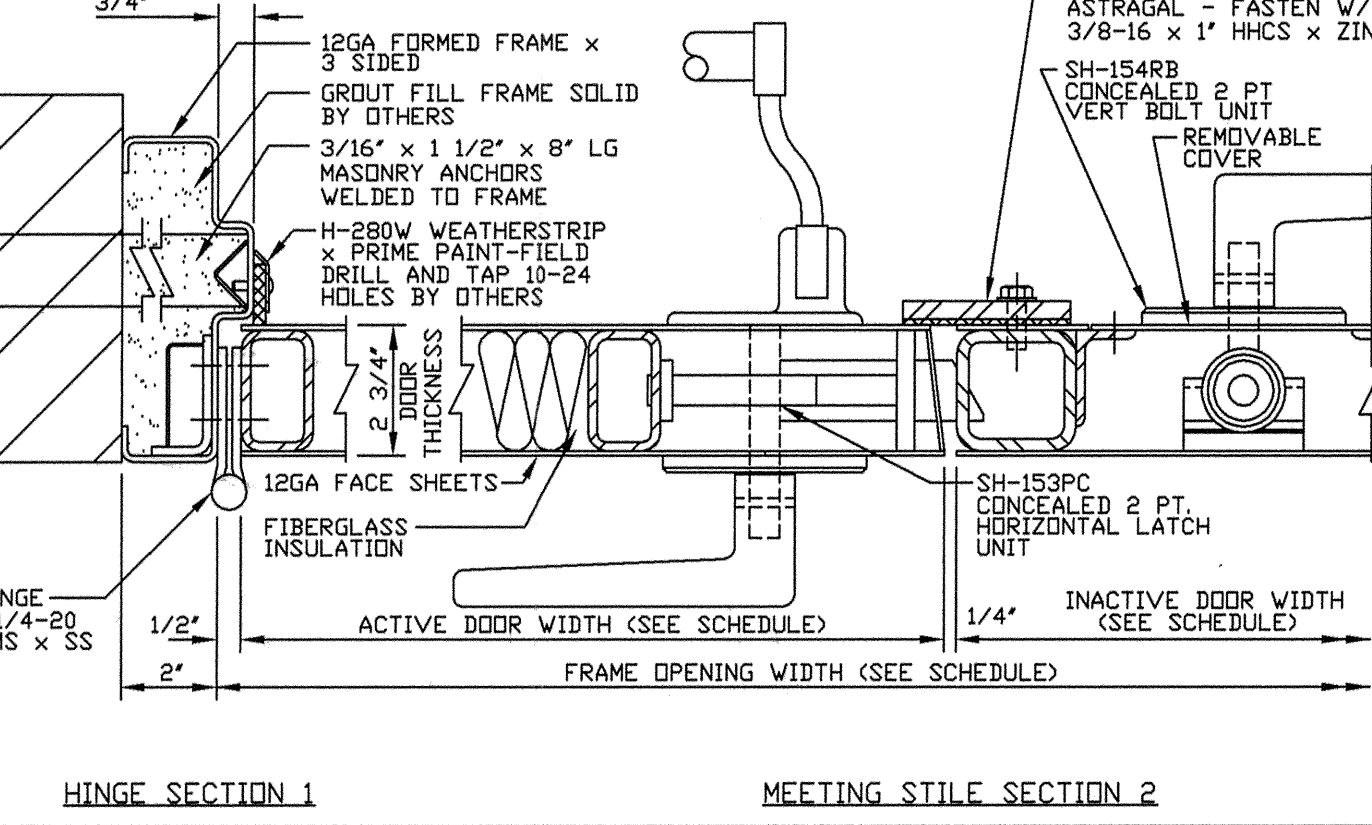
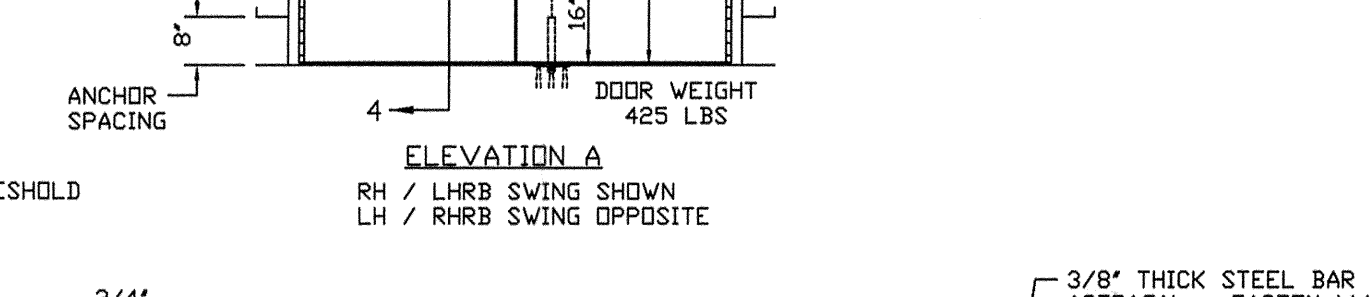
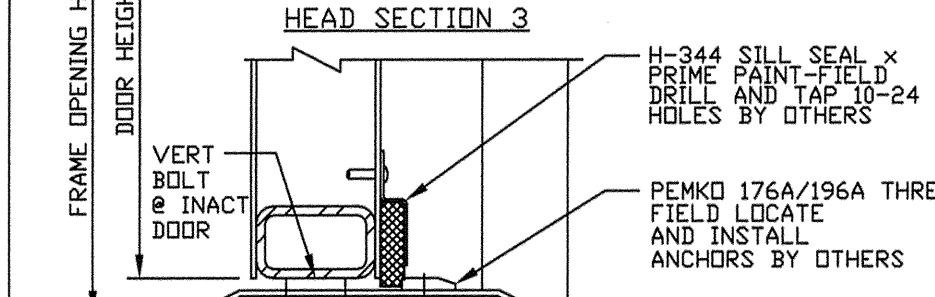


QUAN.	MARK NO	HAND	LOCATION		EXISTING WALL OPNG		FRAME OPNG		DOOR SIZE		DOOR ELEV	SECTIONS				REMARKS
			HINGE SIDE	STOP SIDE	WIDTH	HEIGHT	WIDTH	HEIGHT	WIDTH	HEIGHT		HINGE	STRIKE	HEAD	SILL	
1 PR	1	LHRB ACT	EXTERIOR	INTERIOR	NA	NA	72"	84"	35 3/8"	83 1/8"	A	1	2	3	4	



IMPORTANT NOTE:
WALL MUST BE CAPABLE OF SUPPORTING 45 LB/IN PER JAMB IN THE SEATING AND UNSEATING DIRECTIONS.
WALL MUST BE CAPABLE OF SUPPORTING 5610 LBS IN THE BOTH DIRECTIONS AT THE VERTICAL BOLTS.

- FRAME INSTALLATION**
1. PROPERLY BRACE AND SUPPORT FRAME DURING INSTALLATION.
 2. JAMBS MUST BE PLUMB.
 3. HEAD MUST BE LEVEL.
 4. ALL DIMENSIONS TO BE WITHIN 1/16".
 5. DIAGONAL DIMENSIONS TO BE TO BE WITHIN 1/8".



"D" INDICATES LOCKED SIDE IF REQUIRED

- NOTES:**
1. 3 PSI STATIC EQUIVALENT PRESSURE W/ 100% REBOUND
 2. FIRE RATING: UL 3 HR "A" FIRE LABEL
 3. FINISH: STD GREY PRIMER
 4. HARDWARE BY PDI:
 - (2) CONTINUOUS HINGES x DOOR HEIGHT 8GA LEAVES x 3/8" DIA SS PIN x 6" OPEN WIDTH x MILL FINISH
 - (1) SH-153PC 2 PT HORIZONTAL HARDWARE LEVER x EXIT BAR TRIM x US32D FINISH x (LESS CYL) @ ACTIVE DOOR FUNCTION: SIM TO 08
 - (1) SH-154RB 2 PT VERTICAL HARDWARE LEVER x NO EXT. TRIM x US32D FINISH @ INACTIVE DOOR
 - (1) YALE #406 DOOR CLOSER x PA x ALUM FIN @ ACTIVE DOOR ONLY
 5. HARDWARE BY OTHERS:
 - (1) RIM KEY CYLINDER
- ALL HARDWARE NOT LISTED ABOVE

FIELD DRILL 1 3/8" DIA HOLE IN CONC

3/8" THK x 8" x 5" VERT BOLT KEEPER PLATE INSTALL W/ (3) 3/8" DIA FH EXPANSION ANCHORS LOCATE USING INSTALLED AND ADJUSTED DOOR AS TEMPL

NOTICE

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GENERAL CONDITIONS

P.D.I. WILL NOT BE LIABLE FOR ANY ERRORS OCCURRING TO OTHER TRADES THROUGH THE USE OF THIS DRAWING.

CONTRACTOR TO CHECK ALL DIMENSIONS AT JOB AS P.D.I. ASSUMES NO RESPONSIBILITY FOR GENERAL BUILDING DIMENSIONS.

DATE	MK	DESCRIPTION	BY
REVISIONS			
CUSTOMER:			
PROJECT:			
PROTECTIVE DOOR INDUSTRIES HARVEY, ILLINOIS 60426			
TITLE DB-200 PAIR BLAST RESISTANT DOOR AND FRAME			
DWG BY	MF	CHKD BY	
DATE	10/12/04	DATE	
SCALE		QA	
DWG NO.	1579-04	SHT NO.	1

PLOT SCALE 1=4
1579-1