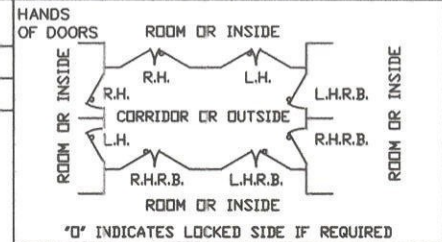


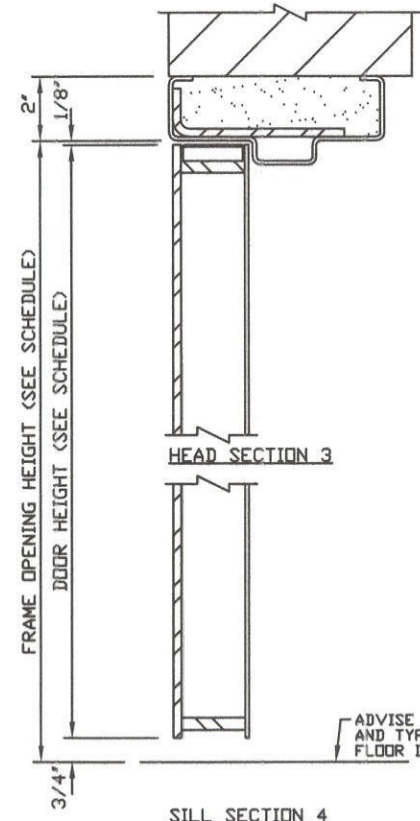
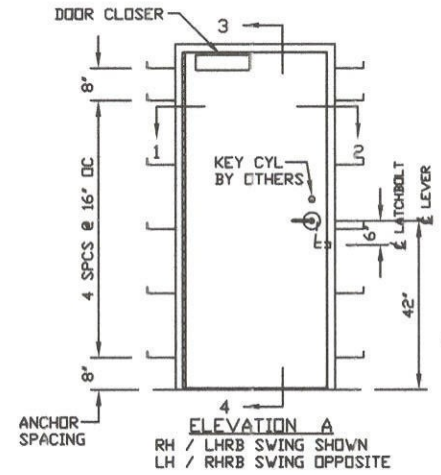
QUAN.	MARK NO	HAND	LOCATION		EXISTING WALL OPNG		FRAME OPNG		DOOR SIZE		DOOR ELEV	SECTIONS				REMARKS
			HINGE SIDE	STOP SIDE	WIDTH	HEIGHT	WIDTH	HEIGHT	WIDTH	HEIGHT		HINGE	STRIKE	HEAD	SILL	
											A	1	2	3	4	



**IMPORTANT NOTE:**  
WALL MUST BE CAPABLE OF SUPPORTING LB/IN PER JAMB IN THE SEATING DIRECTION AND UNSEATING CONCENTRATED LOADS AS FOLLOWS:  
AT LATCHBOLT LBS  
AT CONT HINGE LB/IN

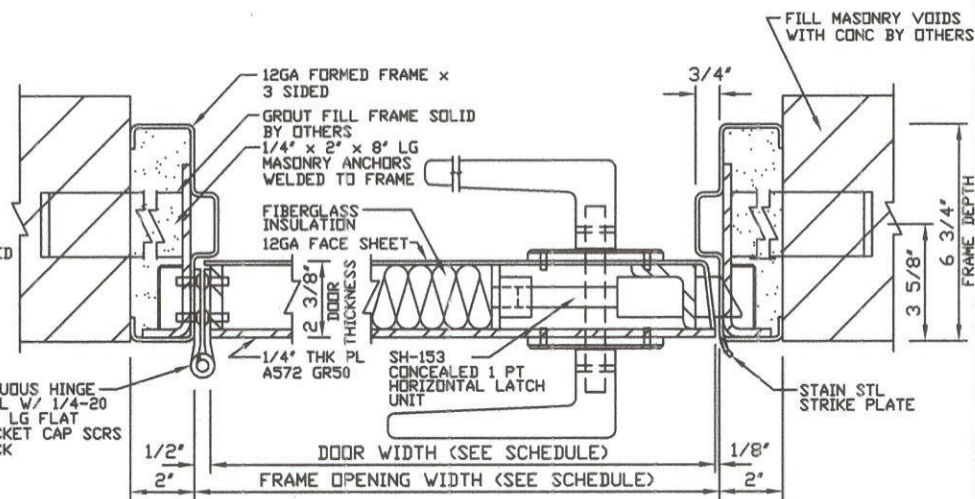
- FRAME INSTALLATION**
1. PROPERLY BRACE AND SUPPORT FRAME DURING INSTALLATION
  2. JAMBS MUST BE PLUMB
  3. HEAD MUST BE LEVEL
  4. ALL DIMENSIONS TO BE WITHIN 1/16"
  5. DIAGONAL DIMENSIONS TO BE TO BE WITHIN 1/8"

DOOR WEIGHT:  
APPROX LBS



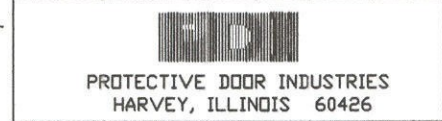
FRAME HEAD NOT TO BE USED AS LINTEL

ADVISE THICKNESS AND TYPE OF FINISHED FLOOR IF ANY



- NOTES:
1. DESIGN PRESSURE; PEAK REFLECTIVE SEATING PRESSURE FOR MILLISECONDS W/ REBOUND AS CALCULATED
  2. FIRE RATING: NONE
  3. FINISH: STD GREY PRIMER
  4. HARDWARE BY PDI:
    - (1) CONTINUOUS HINGE-7GA STEEL LEAVES x 1/2" DIA SS PIN x USP FINISH
    - (1) SH-153 1 PT HORIZONTAL HARDWARE LEVER x LEVER TRIM x US32D FINISH (LESS CYL)
    - FUNCTION:
    - (1) YALE #4400 DOOR CLOSER x REGULAR ARM x ALUM FINISH
  5. HARDWARE BY OTHERS:
    - (1) RIM KEY CYLINDER

DATE	MK	DESCRIPTION	BY
REVISIONS			
CUSTOMER:			
PROJECT:			



TITLE DB-X SINGLE BLAST RESISTANT DOOR AND FRAME

DWG BY	CHKD BY
DATE	DATE
SCALE	QA
DWG NO.	SHT NO.

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PLOT SCALE 1=4