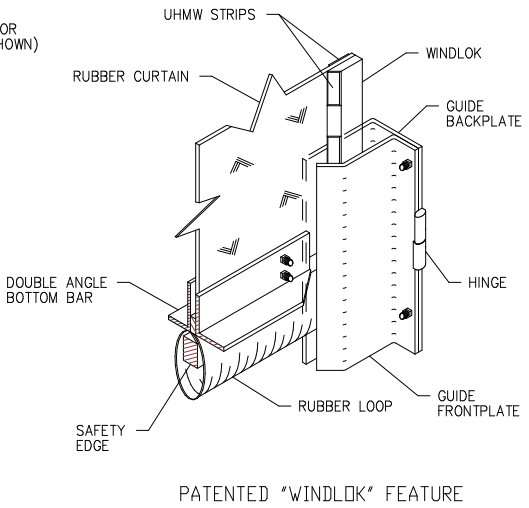
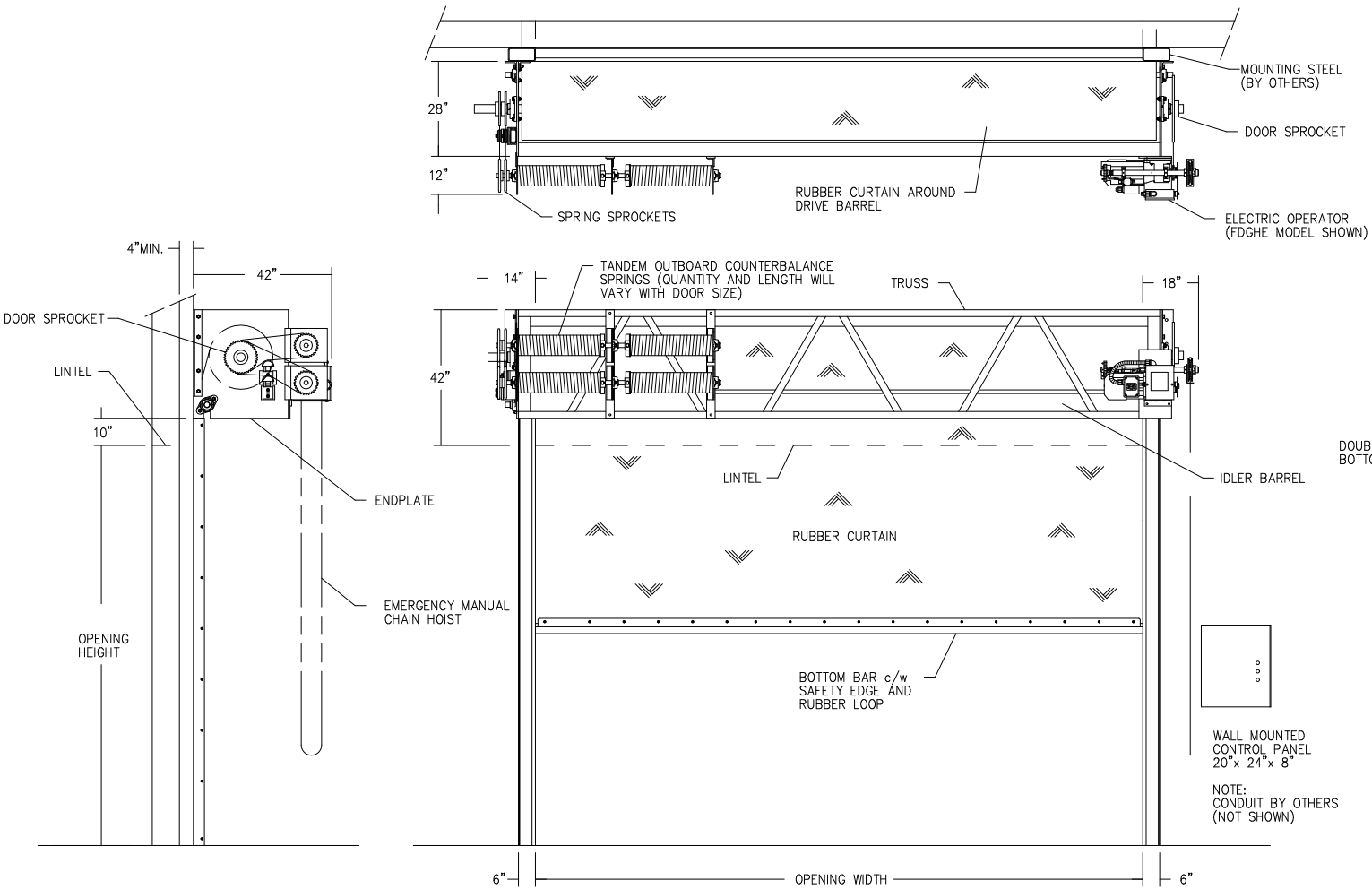
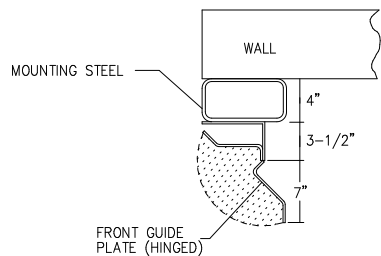




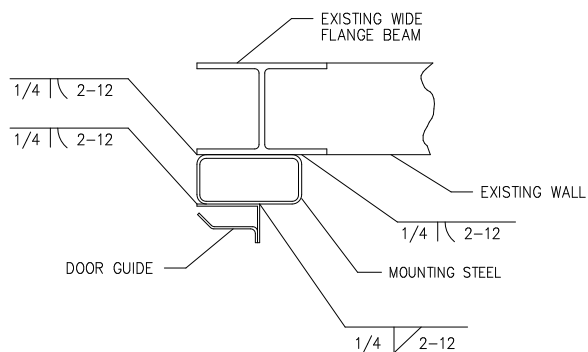
ALL DIMENSIONS SHOWN ARE FOR ACTUAL DOOR COMPONENTS. SEE FRAMING DETAIL FOR INSTALLATION CLEARANCES.

* STANDARD FRAMING DETAILS ARE NOT ADEQUATE FOR A JAMB MOUNTED TRAVELLING WINDBAR. USE W10 x 45 WIDE FLANGE BEAM IN PLACE OF 8" x 4" RECT. H.S.S. UPRIGHTS AND C10 x 15.3 CHANNEL IN PLACE OF 3" x 3" ANGLE FALSE LINTEL.

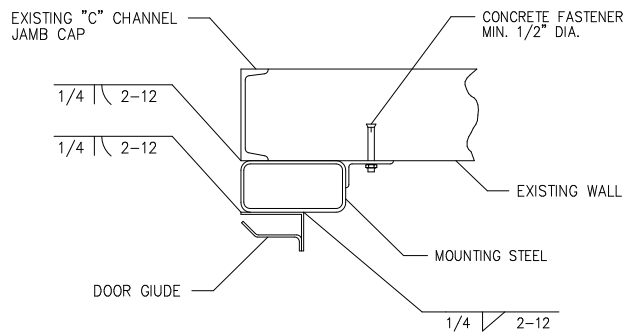
M & I DOOR SYSTEMS LTD.			TITLE		
DOOR OPTIONS			SHOP DRAWING		
☐ GUIDE MNT. TRAVELLING WINDBAR	☐ PULLCORDS	OPERATOR: ☐ FDGH/ECH	DOOR TYPE	LARGE RE-COIL-AWAY R.H.	
☐ * JAMB MNT. TRAVELLING WINDBAR	☐ LOOP DETECTOR	_____ HP DOOR SPEED: _____ IPS	FEATURES:	DOOR MOUNTED, TANDEM OUTBOARD C'BAL SPRINGS AND FDGHE	
☐ WINDOWS, No. REQ'D _____	☐ MOTION DETECTOR	_____ VOLTS _____ PHASE _____ CYCLES	LIMITATIONS:	MAX.DOOR WIDTH 40', MAX.DOOR HEIGHT DEPENDS ON WIDTH	
☐ 100,000 CYCLE C'BAL SPRINGS	☐ PHOTO CELL	EEMAC (NEMA) STANDARD	DATE DR'N:	AUGUST 21, 1995	FOR FRAMING DETAILS: F-2213-DR
☐ OTHER - GIVE DETAILS	☐ WIRELESS REMOTE	CONTROL PANEL: _____	DR'N BY:	CLARK SPENCE	REV. DATE: MAY 4, 2000
	☐ REMOTE PUSH BUTTON ST'N	REMOTE PUSH BUTTON ST'N: _____	END USER:		SERIAL NO.:
	☐ AUTOMATIC CLOSE	SAFETY EDGE: ☐ ELECTRIC ☐ PNEUMATIC	DOOR SIZE:		DWG NO. S-2213-DR
	☐ FUSED DISCONNECT				



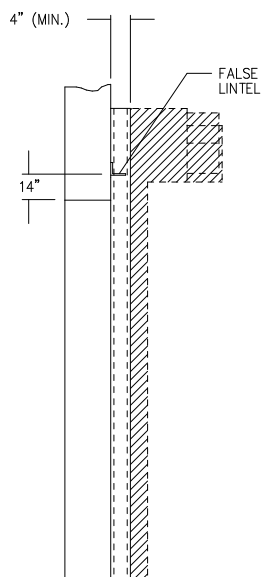
SPACE REQUIRED
FOR OPENING GUIDE



MOUNTING DOOR GUIDE
ON WIDE FLANGE BEAM



MOUNTING DOOR GUIDE
ON "C" CHANNEL JAMB CAP



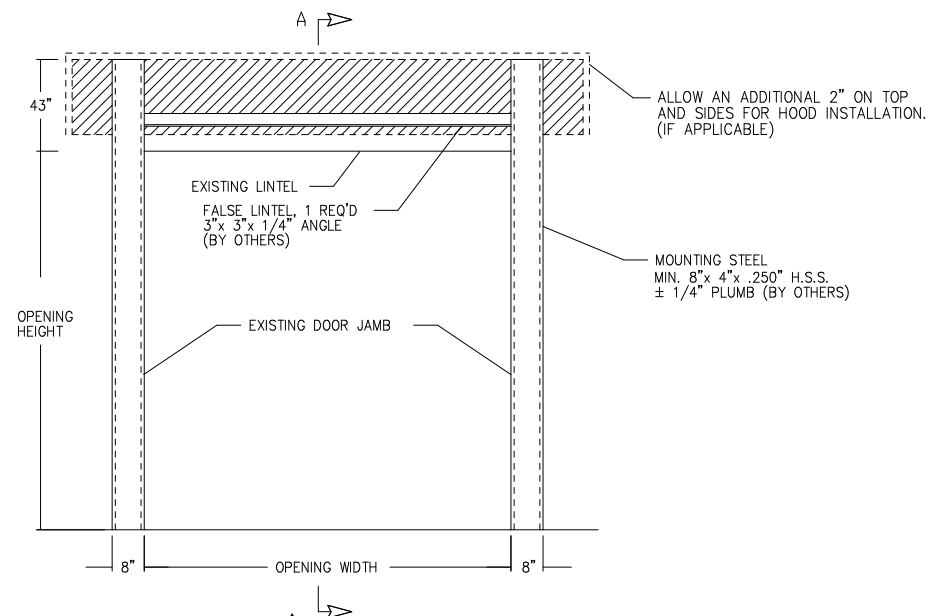
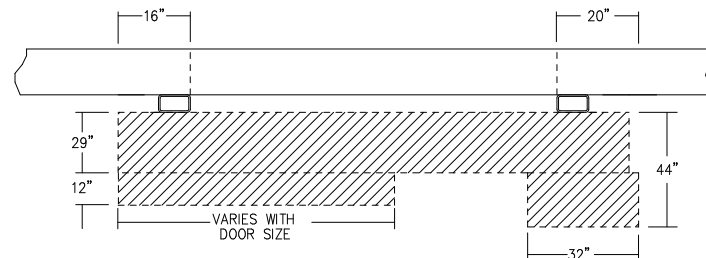
SECTION "A-A"

RECOMMENDED CONCRETE FASTENERS
BLOCK WALLS: THRU WALL C/W 6"x6"x1/4"
BACKING PLATE (BY OTHERS)
SOLID WALLS: WEDGE ANCHOR

GENERAL NOTES

- SHADED AREAS REPRESENT INSTALLATION CLEARANCES. REFER TO SHOP DRAWING FOR ACTUAL DIMENSIONS OF DOOR COMPONENTS.
- ALL MOUNTING STEEL MUST PROTRUDE AT LEAST 4" FROM LINTEL SURFACE.
- STANDARD FRAMING MATERIALS ARE NOT ADEQUATE FOR A JAMB MOUNTED TRAVELLING WINDBAR TO CLEAR THE LINTEL. USE W10 x 45 WIDE FLANGE BEAM IN PLACE OF 8" x 4" RECT. H.S.S. (MOUNTING STEEL) AND C10 x 15.3 CHANNEL IN PLACE OF 3" x 3" ANGLE (FALSE LINTEL).
- EXISTING MOUNTING STRUCTURE MUST BE ABLE TO WITHSTAND FORCES EXERTED BY DOOR (DOOR WEIGHT APPROX.).

DOOR # 512



M & I DOOR SYSTEMS LTD.			
FRAMING DETAILS			
DOOR TYPE	RE-COIL-AWAY RIGHT-HAND		
FEATURES:	DOOR MOUNTED, OUTBOARD COUNTERBALANCE SPRINGS AND OPERATOR		
LIMITATIONS:	MAX. DOOR WIDTH 40', MAX. DOOR HEIGHT DEPENDS ON WIDTH		
DATE DRN:	AUGUST 22, 1995	FOR SHOP DRAWING :	S-2213-DR
DRN BY:	CLARK SPENCE	REV. DATE:	MAY 4, 2000
END USER:			SERIAL NO.:
DOOR SIZE:			DWG NO. F-2213-DR