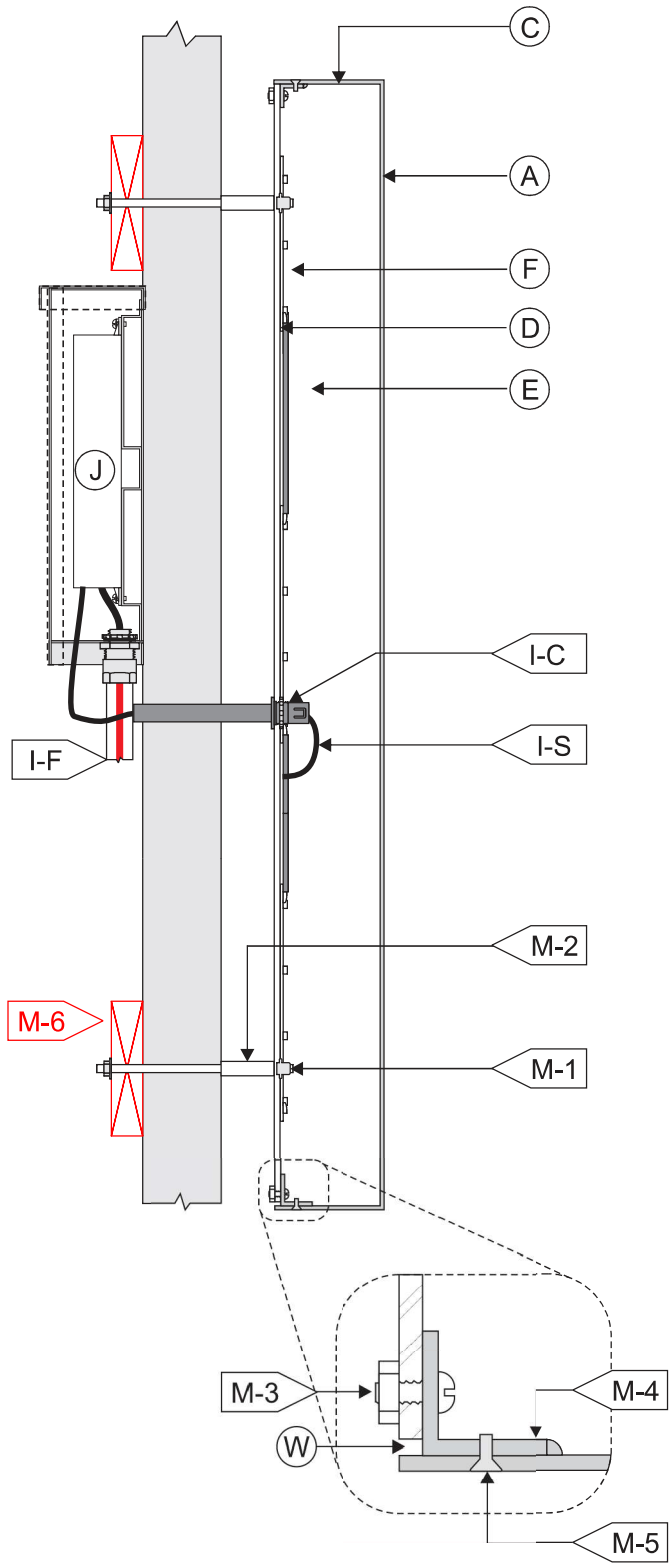


ILLUM. HALO-LIT CHANNEL LETTERS - SECTION DETAIL

SCALE: N.T.S.

A-1



EXTERIOR INSTALL

A FACE	
MATERIAL:	1/8" ALUM.
COLOR:	PMS WARM RED C
FINISH:	SATIN
C RETURNS	
DEPTH:	2"
MATERIAL:	0.060" ALUM.
COLOR/FINISH:	PMS WARM RED C/ SATIN.
D BACKS	
MATERIAL:	3/16" CLEAR LEXAN, EXTERIOR FACE SANDED
E INSIDE of CAN	
COLOR:	WHITE
F ILLUMINATION	
TYPE:	LEDs at LEXAN, SHINES INTO LETTER
TEMP. / COLOR:	6500K WHITE
TERMINATION:	ALL LEDS TO BE TERMINATED w UL FASTENER

I WIRING	
I-C:	7/8" DIA. HOLE @ LEXAN w PAIGE WALL BUSTER CONNECTOR & CONDUIT, WRAP EXPOSED CONDUIT w/ VINYL FINISHED TO MATCH FASCIA VIF COLOR
I-F:	TO ELECTRICAL FEED
I-S:	U.L. APPROVED LOW VOLTAGE CLASS II WIRING
	ALL CONNECTIONS TO BE IN WATERPROOF BOXES
WIRE NOTE:	WIRES TO BE TERMINATED w UL LISTED FASTENERS
J POWER SUPPLY	
TYPE:	REMOTE LED POWER SUPPLY HOUSE IN FRONT ACCESS WEATHERPROOF LED POWER SUPPLY BOX
VOLTAGE:	120V
M MOUNTING	
M-1:	DRILL & TAP LEXAN FOR 10/24 ALLTHREAD.
M-2:	1" SPACER
SPACER FINISH:	TO MATCH FASCIA VIF COLOR
M-3:	10/24 BOLT & NUT.
M-4:	1/2" x 1/2" ALUM. ANGLE WELDS TO RETURNS
M-5:	COUNTER-SUNK MECHANICAL FASTENERS
COLOR/FINISH:	MATCH RETURNS
M-6:	BLOCKING, PROVIDED BY OTHERS
W WEEP HOLES	
TYPE:	1/8" GAP @ B.O. LEXAN.

120V INSTALL	1. CUSTOMER G.C. TO PROVIDE ADEQUATE WOOD OR MTL. BLOCKING IN CORRELATION W/ FACADE FRAMING AS REQUIRED. 2. INSTALLER IS TO V.I.F. & PROVIDE THE PROPER NON-CORROSIVE MOUNTING HARDWARE TO ENSURE SAFE INSTALLATION. 3. ALL EXTERIOR FACADE PENETRATIONS TO BE WATERTIGHT. 4. INSTALLATION TO MEET CURRENT N.E.C., U.L. & LOCAL CODES. LOCATION OF THE DISCONNECT SWITCH AFTER INSTALLATION SHALL COMPLY WITH ARTICLE 600.6(A) (1) OF THE NATION ELECTRICAL CODE	ELECTRICAL	1. ALL ELECTRICAL COMPONENTS TO BE U.L. APPROVED. 2. CUSTOMER IS RESPONSIBLE FOR ONE (1) 120v/ 20a DEDICATED CIRCUIT w/ GROUND PER SIGN TO WITHIN 6' OF SIGN. 3. THIS SIGN IS INTENDED TO BE INSTALLED IN ACCORDING W/ THE REQUIREMENTS OF ARTICLE 600 OF THE NATIONAL ELECTRICAL CODE AND/OR OTHER APPLICABLE LOCAL CODES. THIS INCLUDES PROPER GROUNDING & BONDING OF THE SIGN.	FABRICATOR	1. PLACEMENT OF LIGHTING ELEMENTS FOR OPTIMUM ILLUMINATION OF SIGN TO BE DETERMINED IN PRODUCTION. 2. MANUFACTURER & U.L. LABELS TO BE APPLIED & VISIBLE FROM THE GROUND, LOCATED ON THE LAST CHANNEL LETTER OR END OF THE SIGN BOX/FREESTANDING SIGN	UL ALL ELECTRICAL COMPONENTS ARE TO BE UL APPROVED