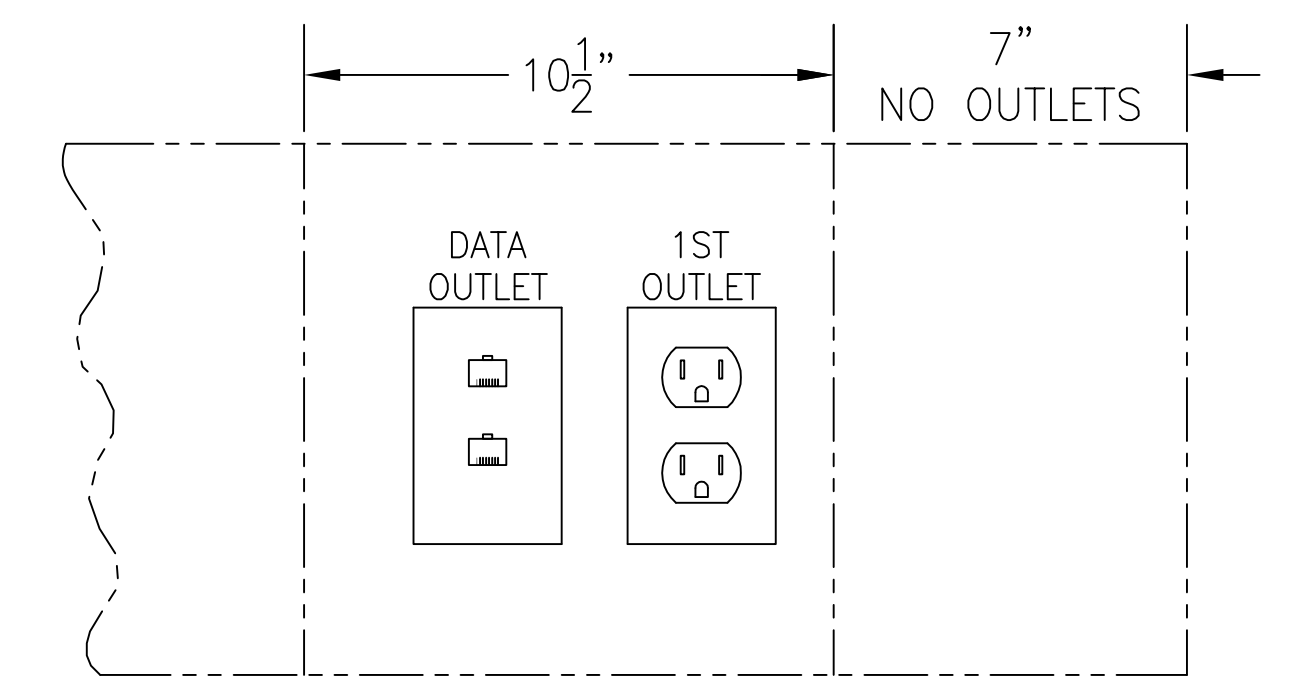


32H PIXEL 9.6-INCH CHARACTER FLEX CABINET LED DISPLAY

REVISIONS					
REV	ECO	DESCRIPTION	DRAFT	DATE	APPROVED
A		INITIAL RELEASE	SJB	3/31/15	
B		WAS 34FT	SJB	6/9/15	
C		ADDED NOTE	SJB	12/17/15	
D		REVISED NOTES	SJB	3/28/16	

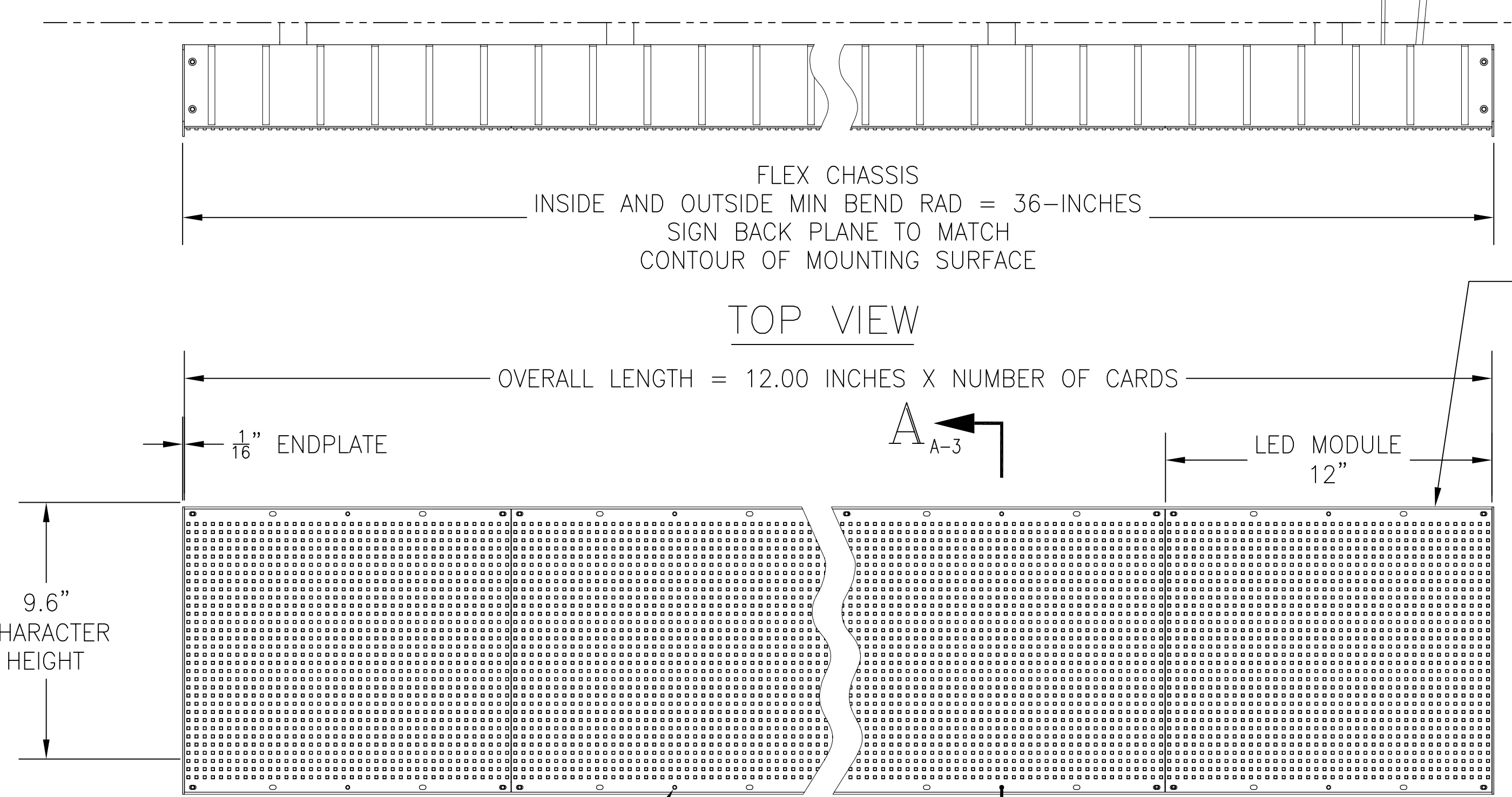
REMOVABLE 6'-0" RJ45/CAT 5 CABLE
 DATA ENTRY
 8-0" LONG REMOVABLE 120VAC RIGHT ANGLE POWER CORD IEC-320, C13 X NEMA-5-15P



DATA/POWER ACCESS ON RIGHT SIDE WHEN FACING FRONT OF TICKER. SEE POWER OUTLET LOCATION ABOVE FOR MORE INFO.

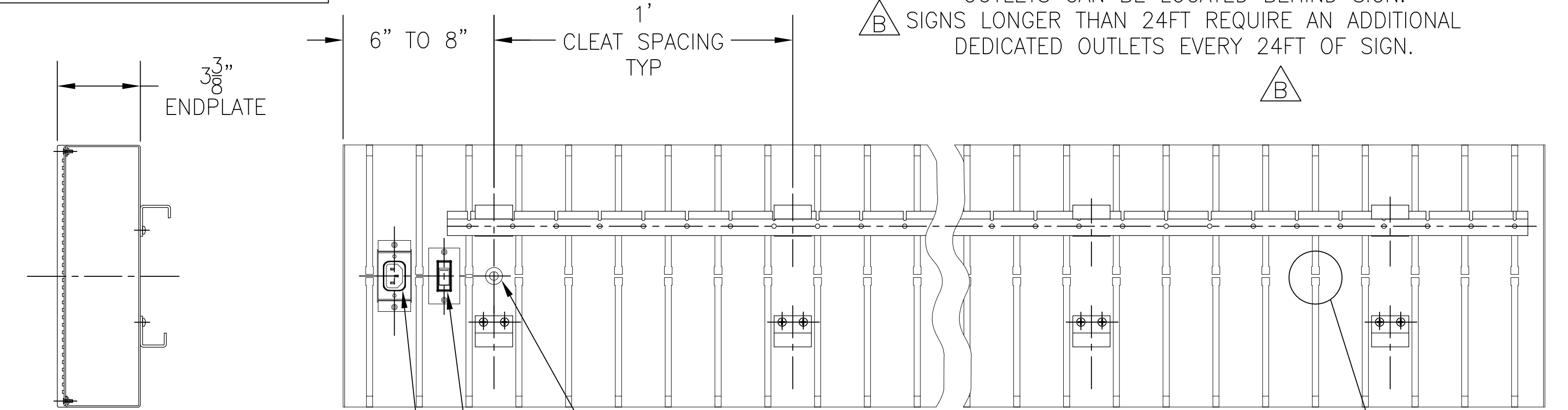
POWER OUTLET LOCATION

OUTLETS CAN BE LOCATED BEHIND SIGN. SIGNS LONGER THAN 24FT REQUIRE AN ADDITIONAL DEDICATED OUTLETS EVERY 24FT OF SIGN.



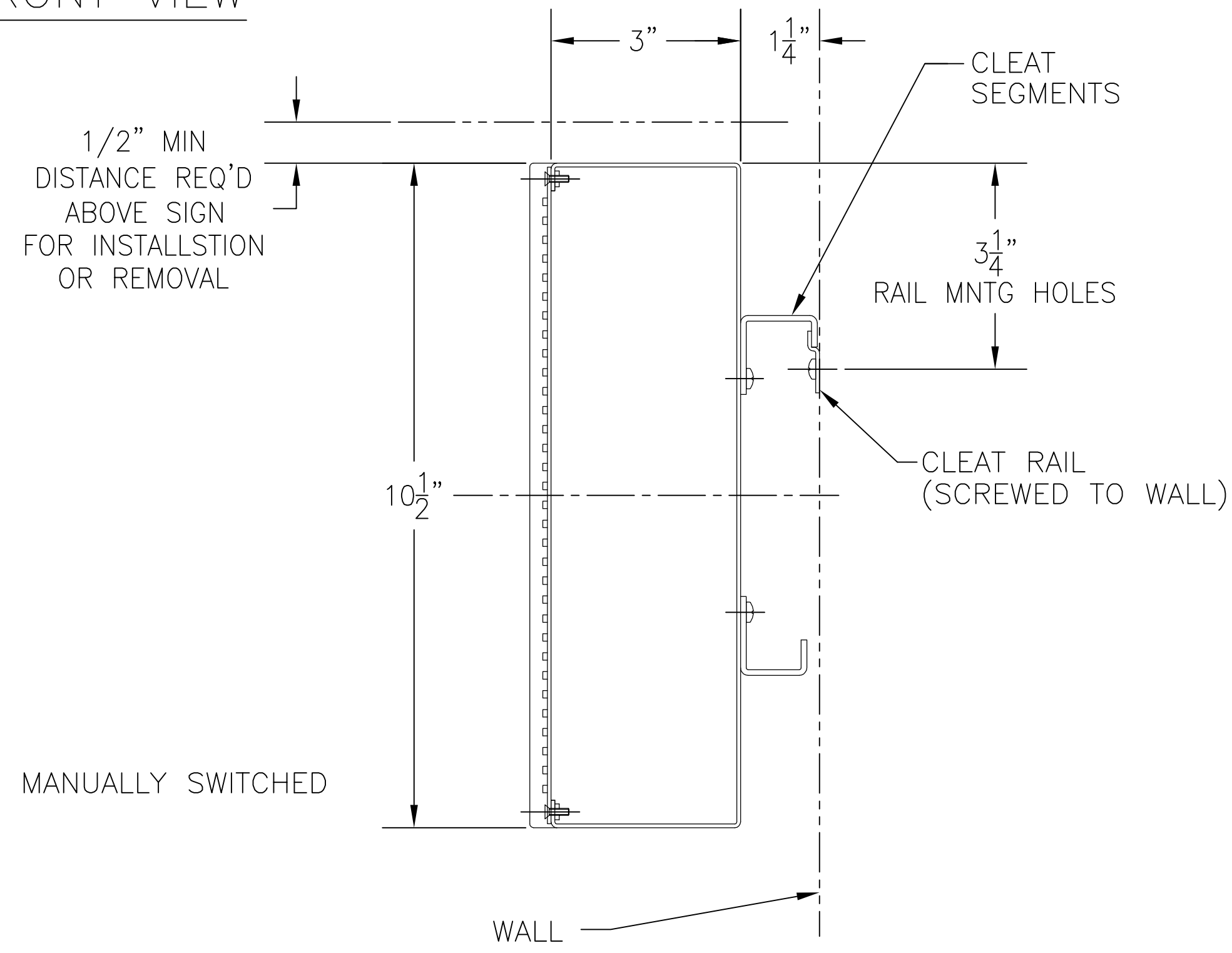
FRONT VIEW

TO REMOVE LED MODULE UNSCREW (6) #4-40 FLAT HEAD SCREWS DO NOT LET MODULE HANG BY PATCH CABLES AS THIS CAN CAUSE DAMAGE

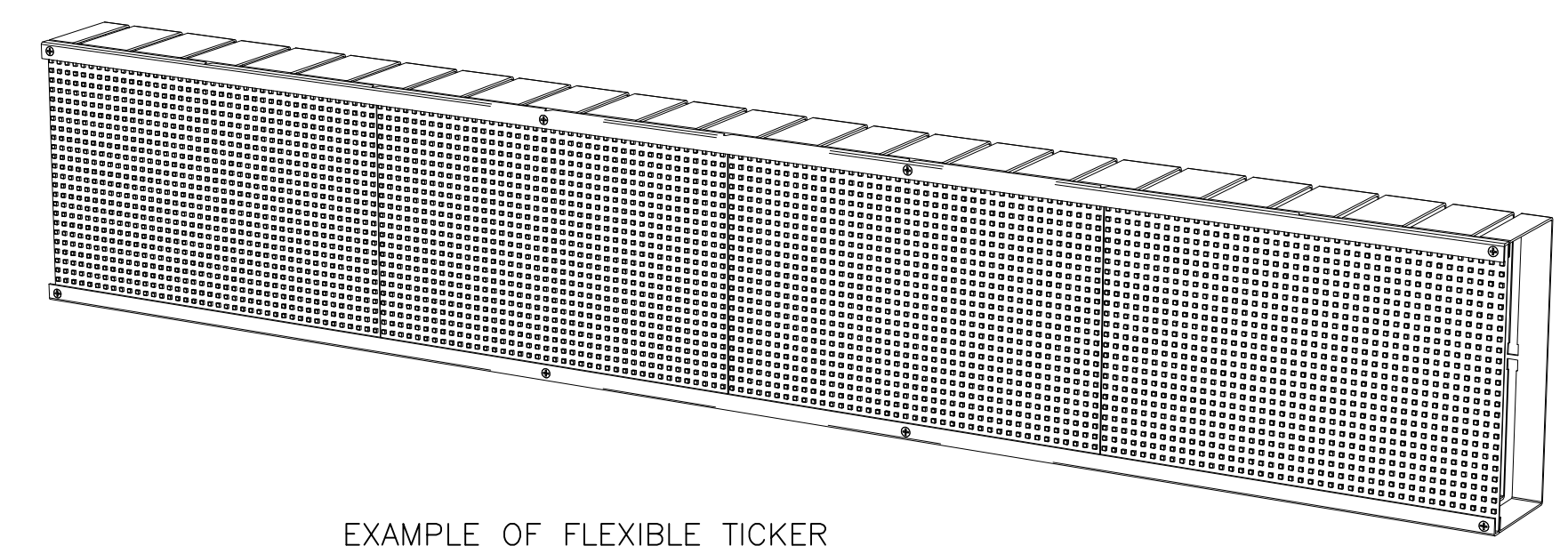


REAR VIEW

CHASSIS IS SLOTTED ON 1.600 CENTERS, WITH BREAKAWAY TABS HOLDING EACH CHASSIS MODULE STRAIGHT AND RIGID FOR HANDLING AND SHIPPING. AT TIME OF INSTALLATION, BREAK AND REMOVE ALL TABS AND PLACE MODULE IN POSITION AGAINST CURVED WALL SURFACE AND SCREW TO WALL. IF THE SIGN IS TO BE EASILY REMOVABLE/REPLACABLE AFTER INSTALLATION IS COMPLETE, FIRST MOUNT CLEAT RAIL ON THE WALL AT THE PROPER HEIGHT AND CLEAT SEGMENTS AT PROPER INTERVALS ON THE BACK OF THE CHASSIS. EACH CHASSIS MODULE IS THEN HUNG IN PLACE ON THE RAIL AND JOINED TO THE PRECEDING CHASSIS WITH JOINING PLATES INSIDE THE TOP AND BOTTOM FACES.



SECTION A-A ZONE C-6 CROSS SECTION TYP



EXAMPLE OF FLEXIBLE TICKER DISPLAY. NOT ACTUAL DISPLAY

SPECIFICATIONS:

- PIXEL PITCH: .3" (7.62mm)
- COLOR: RGB (FULL COLOR)
- CHARACTER HEIGHT: 9.6-INCHES (32H)
- ELECTRICAL REQUIREMENTS: 120VAC-220VAC/SINGLE PHASE MANUALLY SWITCHED @ 120VAC INDOOR - 38 WATTS/FT
POWER INPUT: POWER CORD
- DATA: ETHERNET
- CHASSIS MAT'L & FINISH: ALUMINUM WITH BLACK POWDER COAT
- SIGN MOUNTING: CLEAT & RAIL METHOD
- WEIGHT: 5 LBS/FT

RISE DISPLAY

SUBMITTAL APPROVAL

APPROVED FOR CONSTRUCTION

APPROVED FOR CONSTRUCTION AS NOTED

APPROVED FOR CONSTRUCTION AS NOTED & RESUBMIT

COMPANY: _____ DATE: _____

SIGNED: _____ TITLE: _____

PROJECT
RISE SHOP DRAWING

TITLE
32H RGB FLEX LED DISPLAY

SIZE	DRAWING NO.	REV
D	TKR-M10-32-96-F	D

SCALE	DRAWN	DATE
1/8	SJB	3/31/15
SHEET	DRAWN	DATE
1 OF 1	-	/ /