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Client Name / Site Location:

TOMMY CARWASH

581 OTTAWA AVE
#300
HOLLAND
MI, 49423

Issued For:

INSTALLATION

Designed by: LADUKE/SMITH
 Drawn by: K ROELFSEMA
 Approved by:
 VCS Rep.:
 Project #:

[illegible]

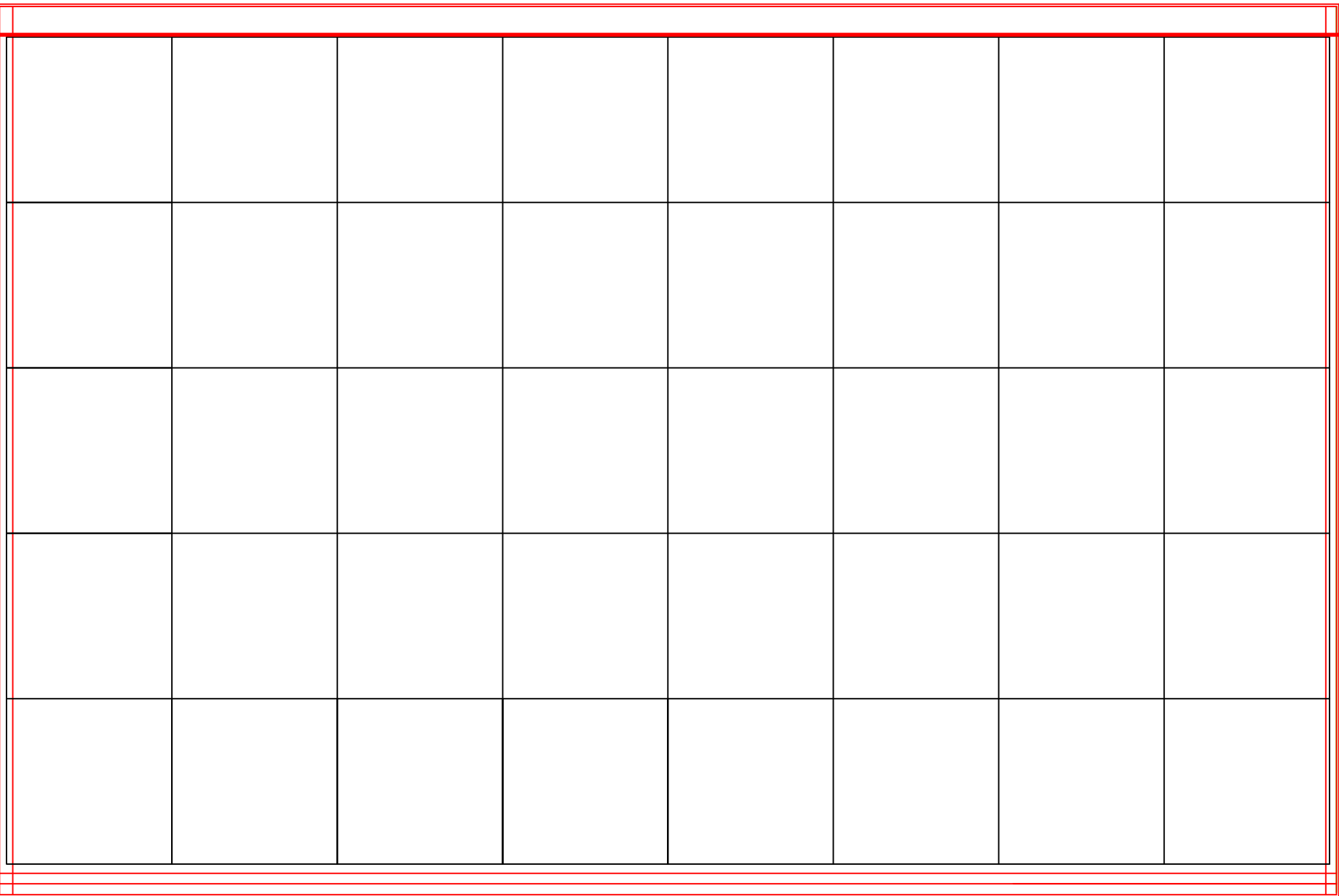
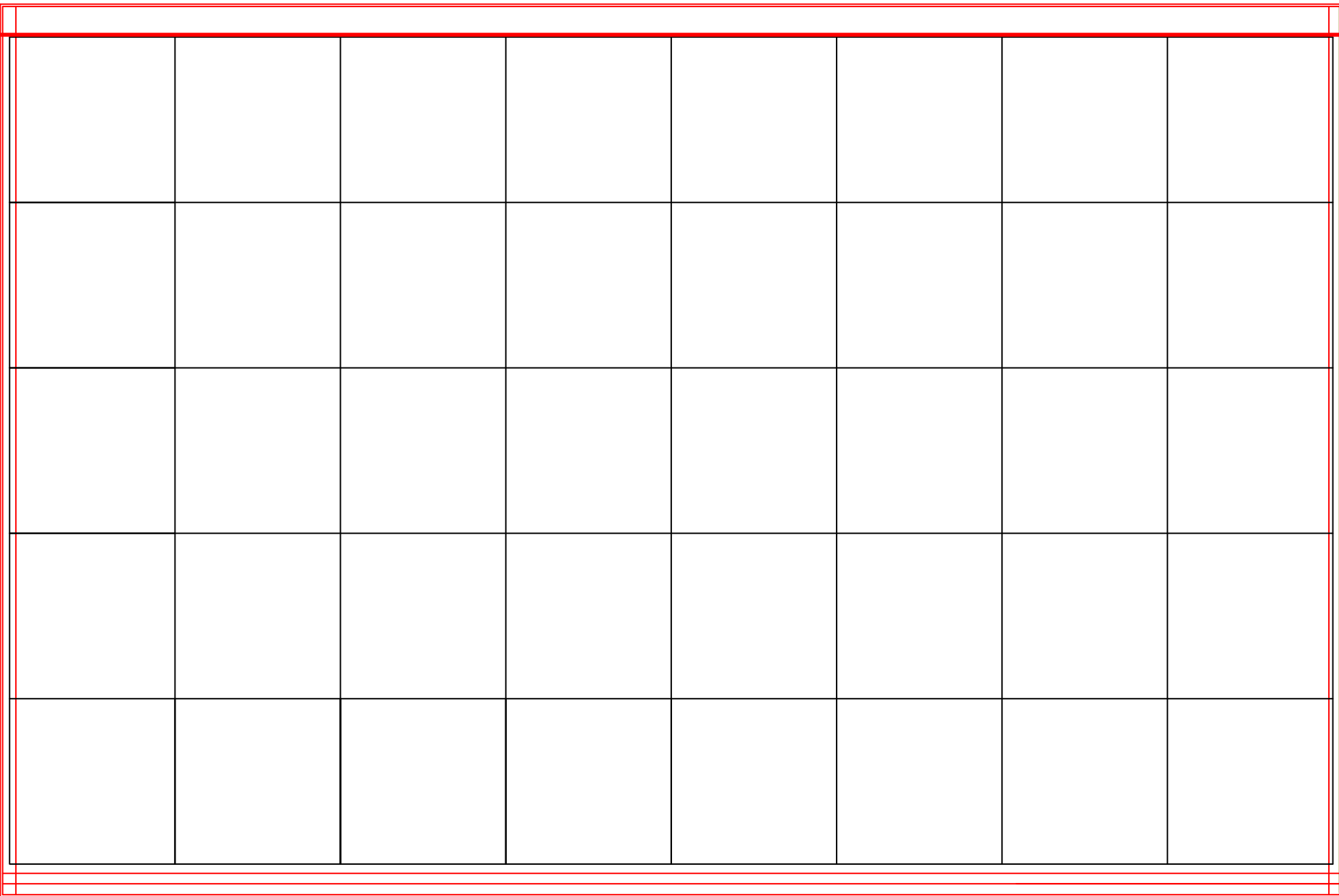
Project Name, System / Room:

LED ROAD SIGN
AUDIO VIDEO COMMUNICATIONS

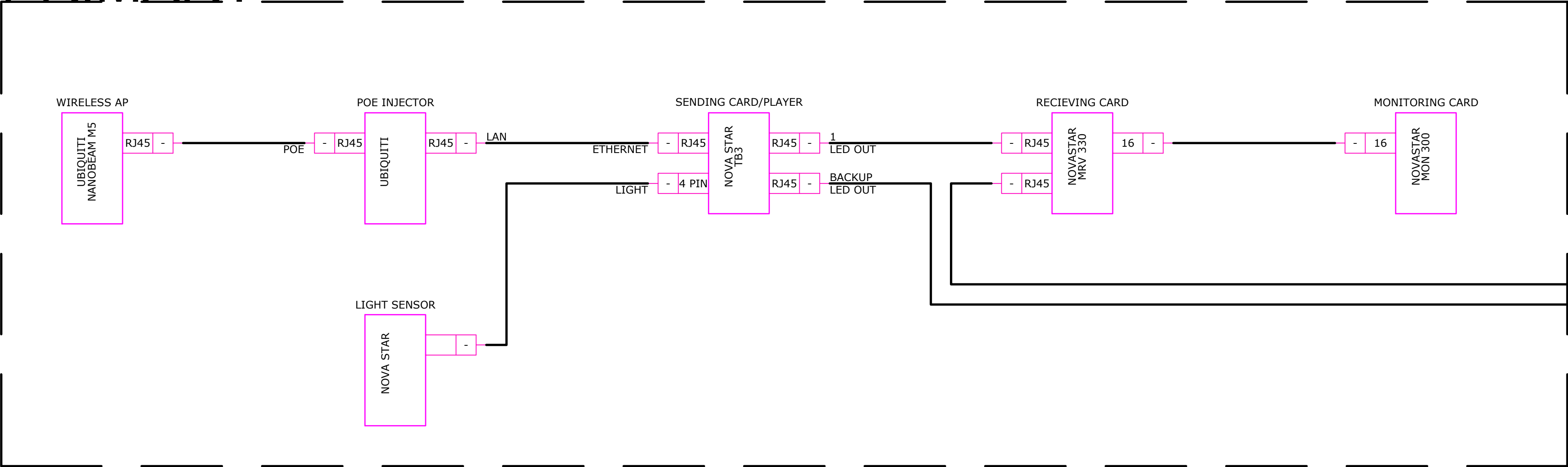
SIGNAL FLOW
SHEET 1 OF 3

Drawing Sheet Number:

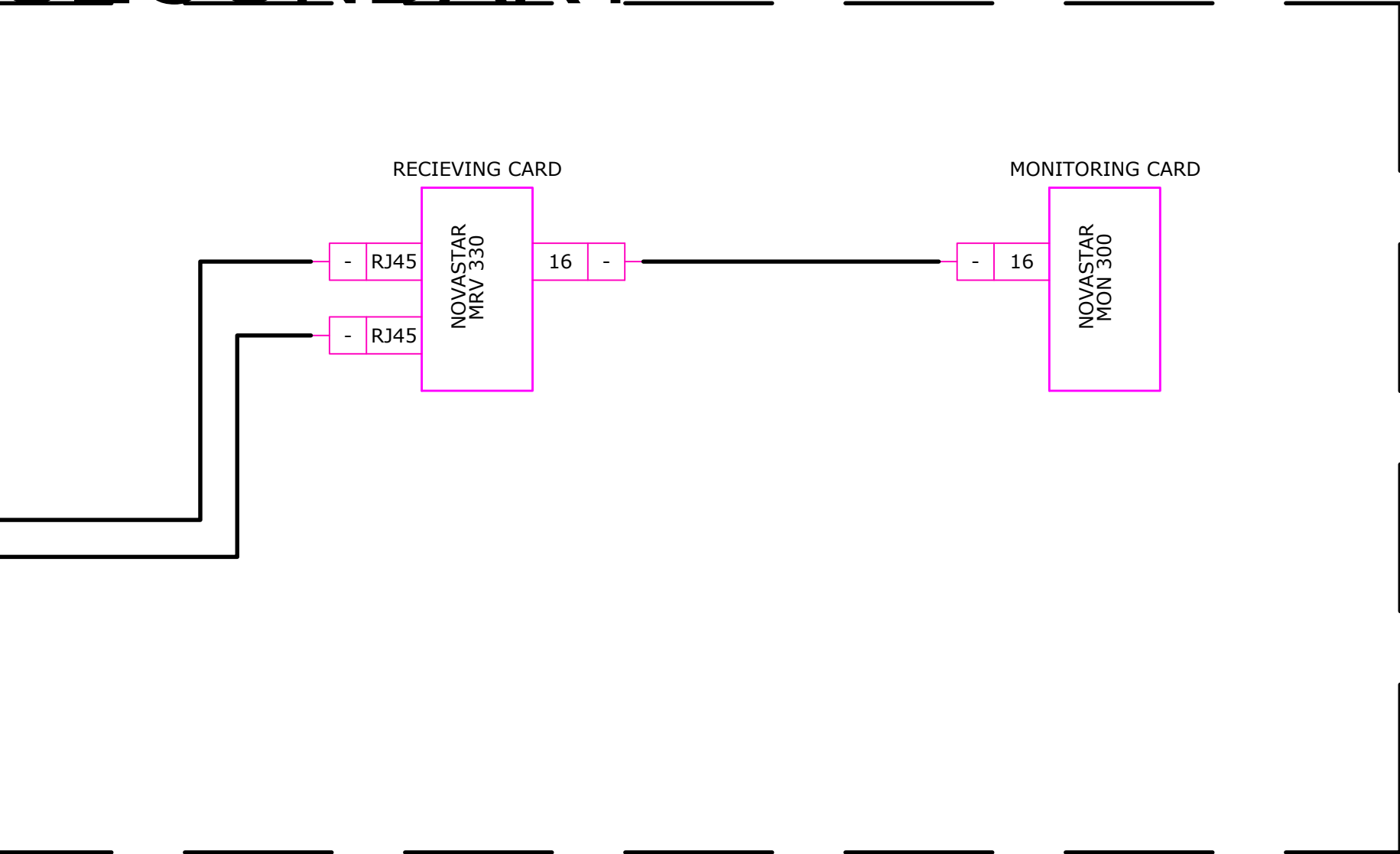
AV-201

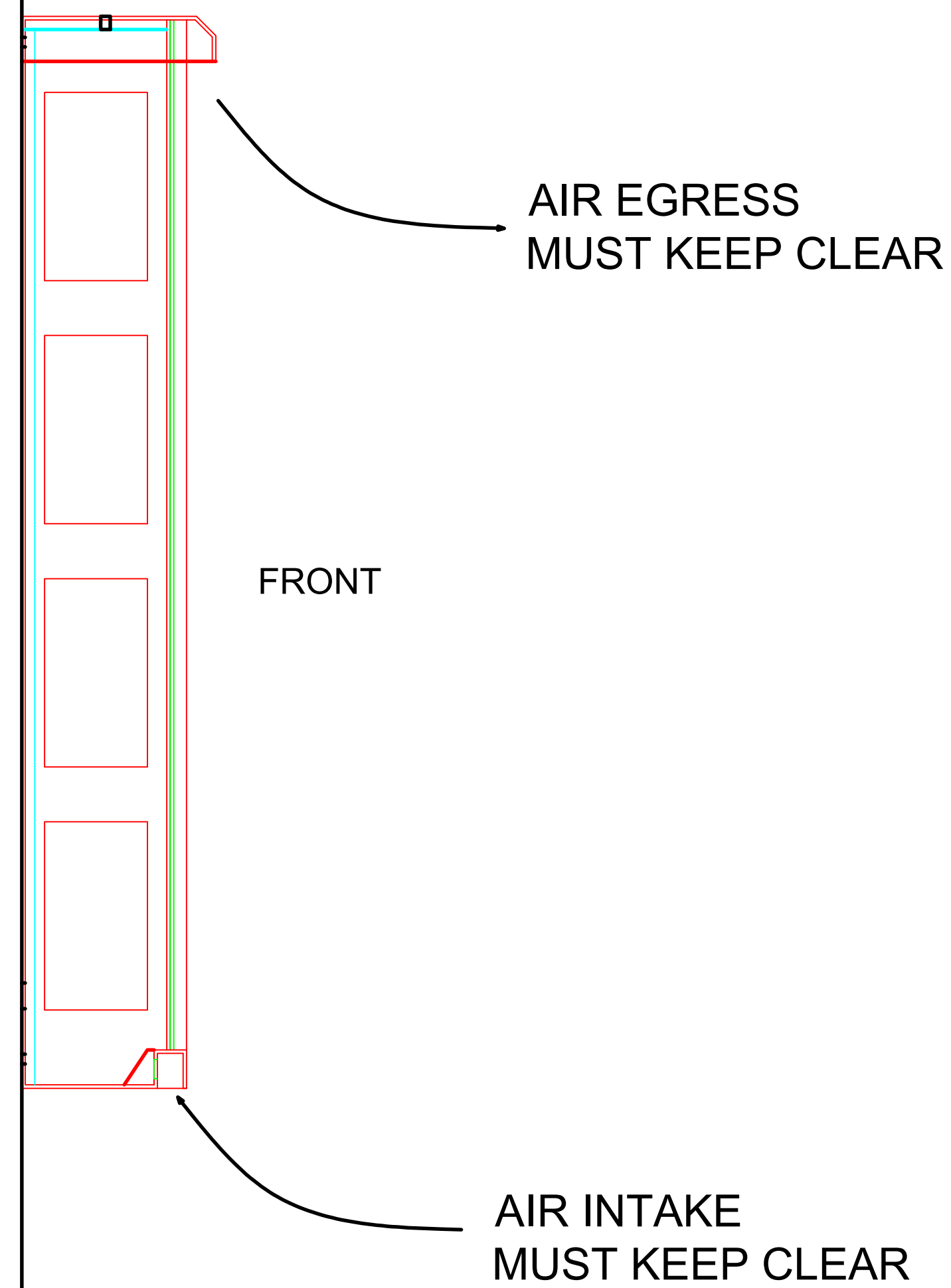


PRIMARY



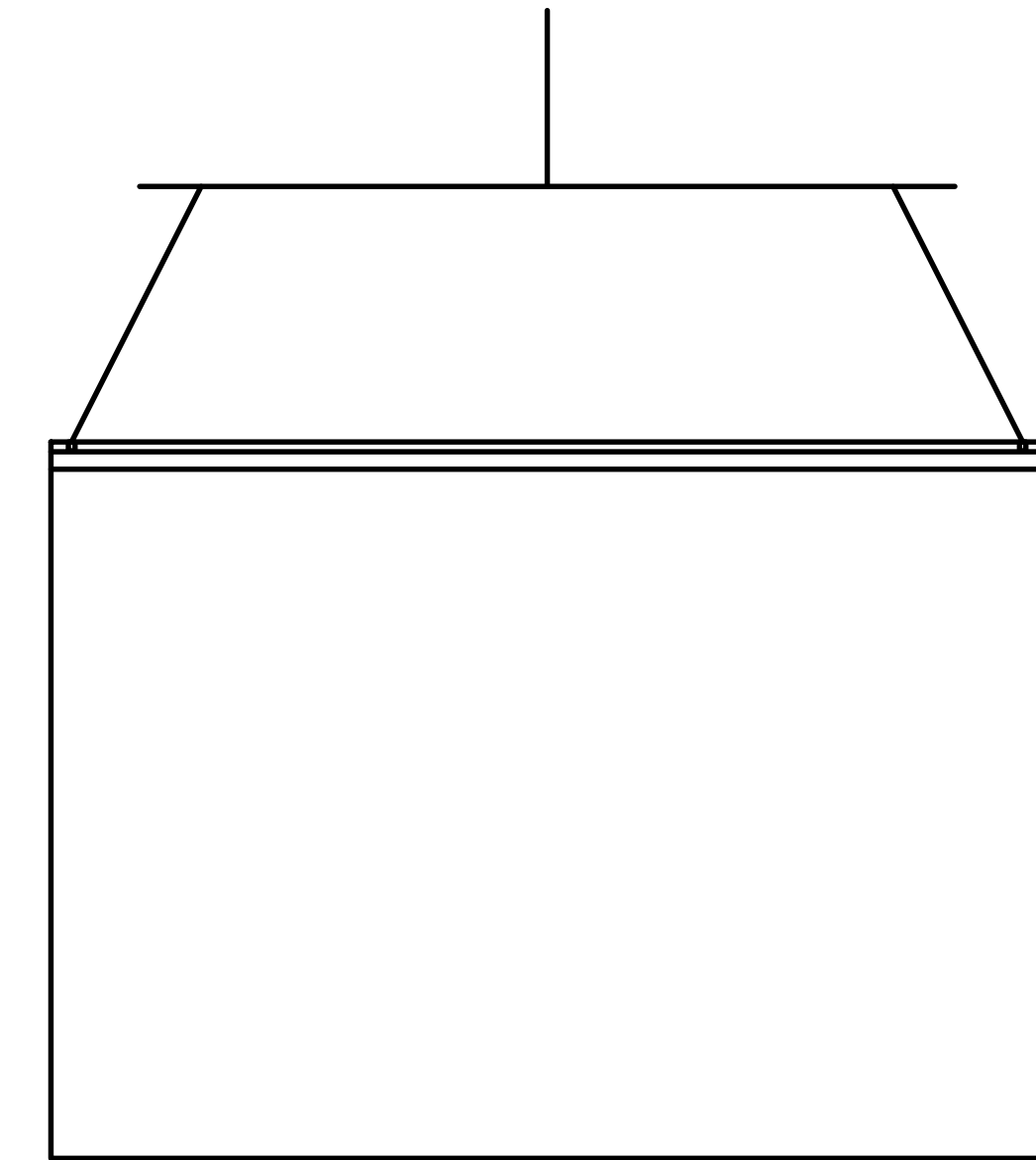
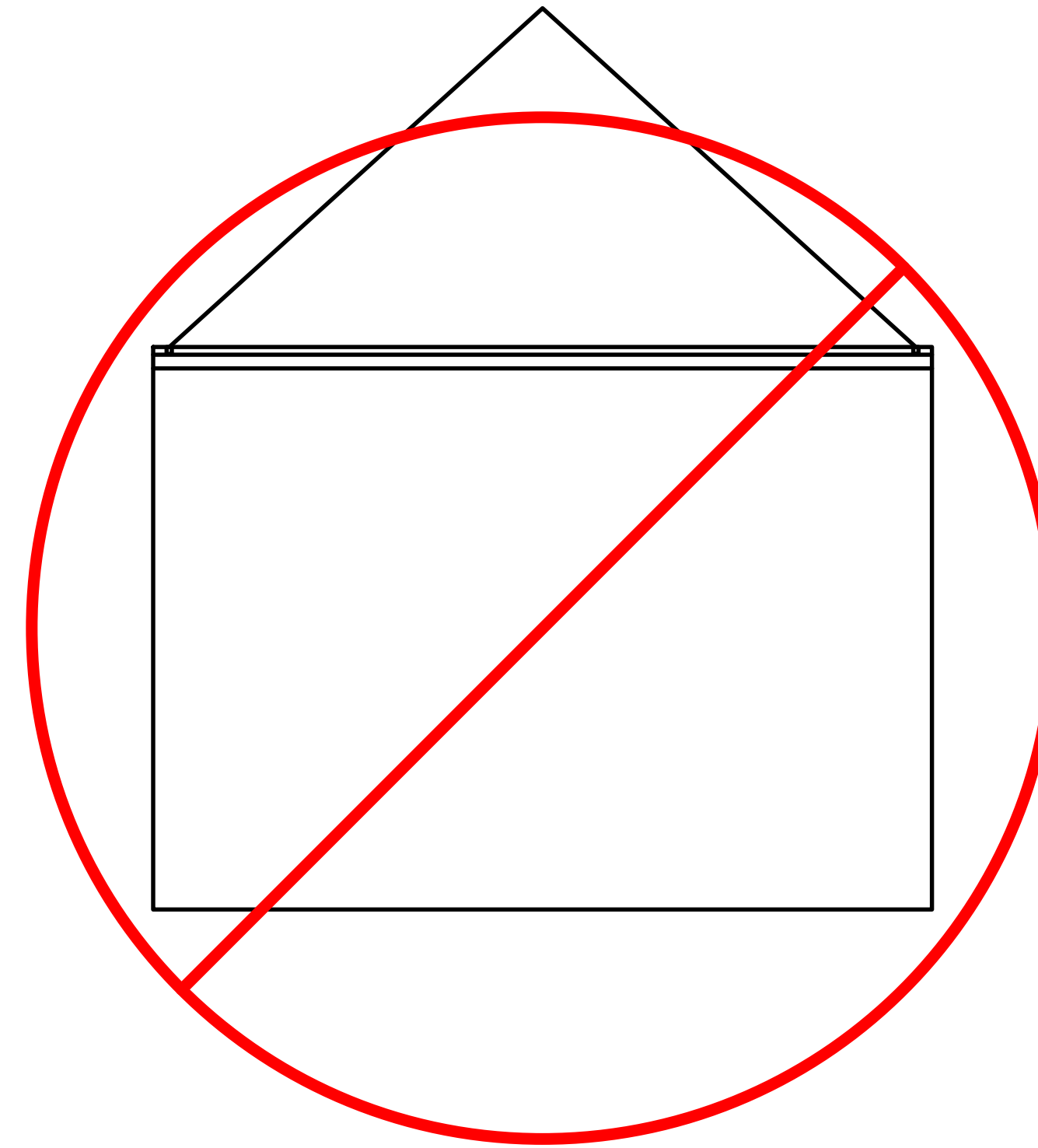
SECONDARY





DO:
MUST KEEP CLEAR FRONT
OF PANEL CLEAR FOR
OPTIMUM AIRFLOW

DONT:
BLOCK BOTTOM INTAKE
VENT



4751 3 Mile Rd NW
Grand Rapids, MI 49534
Phone: 616-260-4166
www.vizidef.com

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Approved by: _____

VCS Rep.:

Project #:

[illegible]

Project Name, System / Room:

Item / Room: LED ROAD SIGN
AUDIO VIDEO COMMUNICATIONS

DETAIL
SHEET 2 OF 3

Drawing Sheet Number:

AV-401

1

AIRFLOW

SCALE = NTS

2

RIGGING DETAIL

SCALE = NTS

NOTES:
ELECTRICAL REQUIREMENTS

(1) DEDICATED 20AMP 120V CIRCUIT PER 4X6 (10MM) PANEL
(1) DEDICATED 15AMP 120V CIRCUIT PER 3X5 (10MM) OR 2X3 (8MM) PANEL

TWO 4X6 (10MM) MESSAGE CENTERS HAVE A COMBINED MAX DRAW OF 1900W INCLUDING LED COMPONENTS, FANS, CONTROLLER & COMMUNICATIONS ARRAY.

TWO 3X5 (10MM) MESSAGE CENTERS HAVE A COMBINED MAX DRAW OF 1250W INCLUDING LED COMPONENTS, FANS, CONTROLLER & COMMUNICATIONS ARRAY.

TWO 2X3 (8MM) MESSAGE CENTERS HAVE A COMBINED MAX DRAW OF 750W INCLUDING LED COMPONENTS, FANS, CONTROLLER & COMMUNICATIONS ARRAY.

3

NOTES

SCALE = NTS



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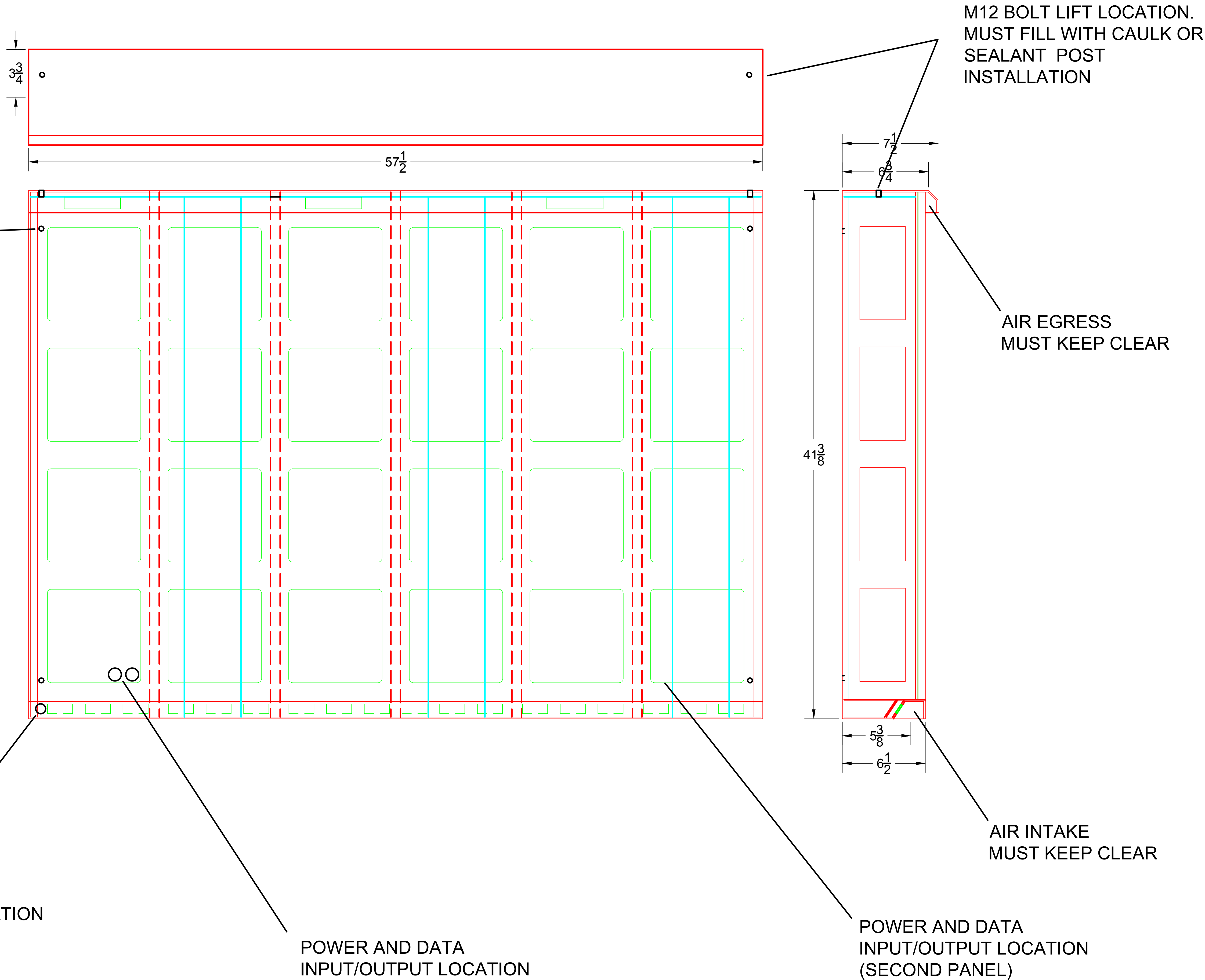
Scale: AS NOTED

Rev #	Date	Description							

Project Name, System / Room:	3x5 LED ROAD SIGN AUDIO VIDEO COMMUNICATIONS	Drawing Title: DIMENSIONS SHEET 3 OF 3

Drawing Sheet Number:

AV-301



1

3x5
DIMENSION/DETAIL

SCALE = 3" = 1'