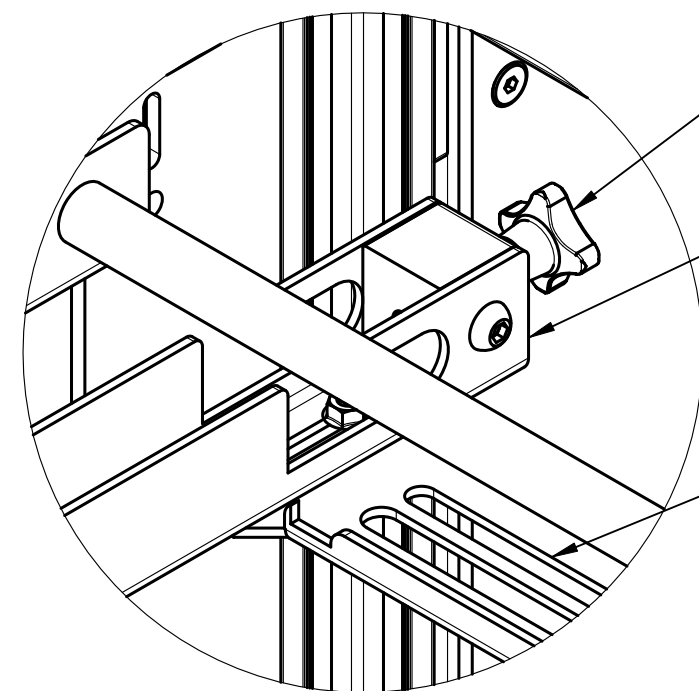




KNOB ON END OF BEAM TO PROVIDE ROTATIONAL ADJUSTMENT IF NECESSARY.

2No. STEEL RODS THAT RUN WIDTH OF FRAME TO SUPPORT HANGAR SYSTEM AS INDICATED.

CROSS PLATE (1 OF 2) PROVIDES SURFACE FOR PROJECTOR FEET TO FIX TO. BOTH PLATES HAVE LATERAL ADJUSTABILITY.

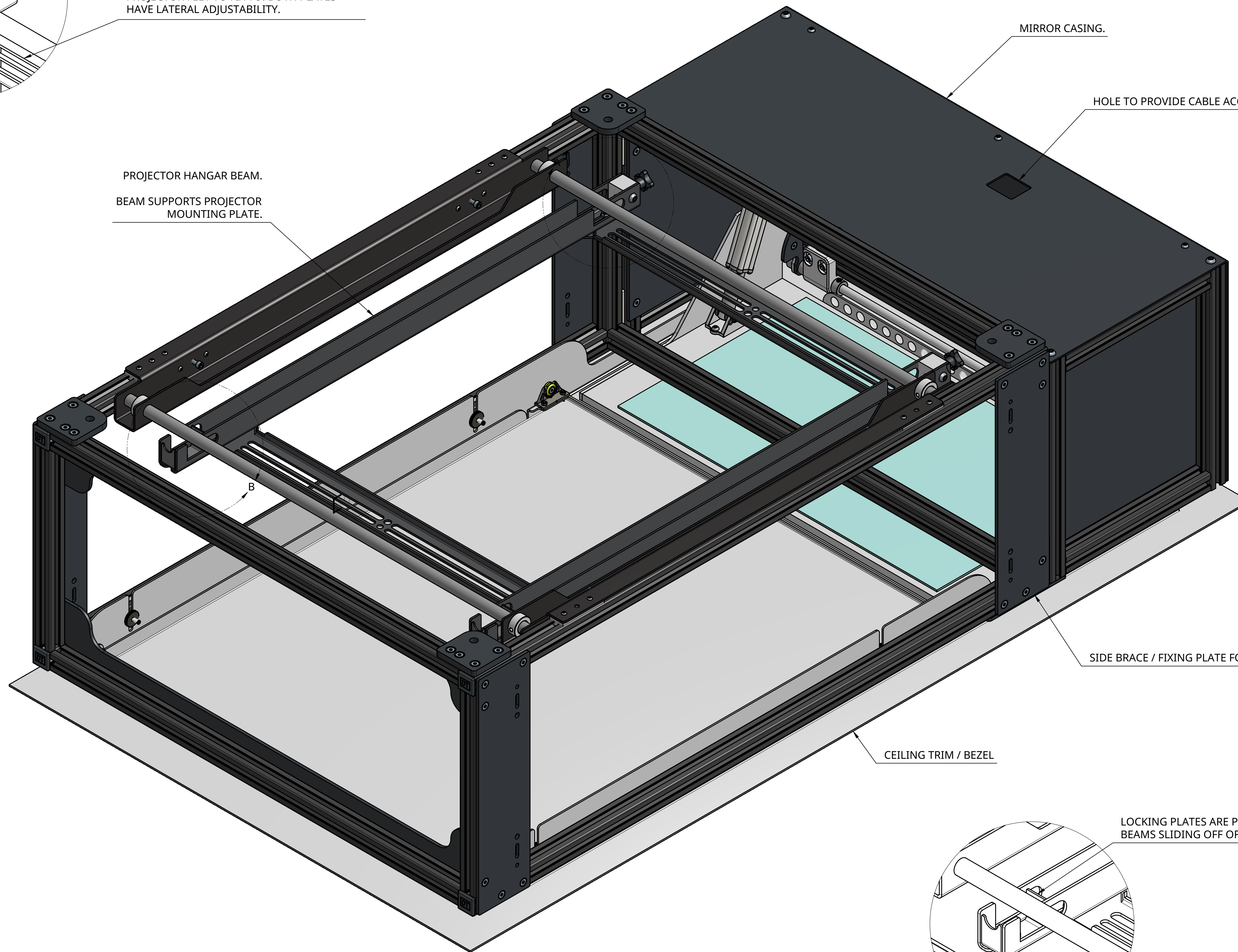


DETAIL (A)
DO NOT SCALE.

PROJECTOR HANGAR BEAM.
BEAM SUPPORTS PROJECTOR MOUNTING PLATE.

MIRROR CASING.

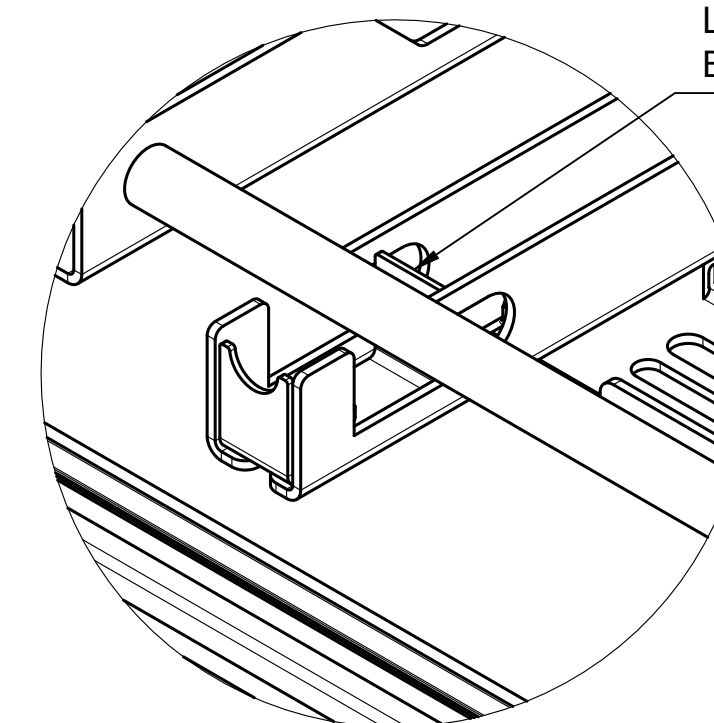
HOLE TO PROVIDE CABLE ACCESS.



SIDE BRACE / FIXING PLATE FOR FRAME.

CEILING TRIM / BEZEL

LOCKING PLATES ARE PROVIDED TO PREVENT BEAMS SLIDING OFF OF SUPPORTING STEEL RODS.



DETAIL (B)
DO NOT SCALE.

ISOMETRIC VIEW
DO NOT SCALE.

NOTES:

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- DRAWING SCALE IS ANNOTATED ON EVERY VIEW. IF IN DOUBT - ASK THE DESIGNER.
- DISPLAY TECHNOLOGIES RESERVE THE RIGHT TO MAKE DESIGN ALTERNATIONS THROUGHOUT CONTINUOUS PRODUCT DEVELOPMENT - IS IT THE CLIENTS RESPONSIBILITY TO ENSURE THEY REQUEST THE LATEST DESIGN REVISION.

SYMBOLS:

- PROVIDES A REFERENCE NUMBER FOR ADDITIONAL NOTATION.
- HIGHLIGHTS SPECIFIC MANUFACTURING INFORMATION.
- HIGHLIGHTS A HAZARD & OR A RESIDUAL RISK ASSOCIATED WITH THE DESIGN RISK ASSESSMENT.

REV	DESCRIPTION	DATE	INITIALS
00	ORIGINAL ISSUE.	22.06.22	LE
01	Bottom Detail Added	11.04.23	SR

DESIGNED	CHECKED	APPROVED
L. Edwards	L. Edwards	S. Ridley
24.06.22	24.06.22	11.04.23

DRAWING STATUS

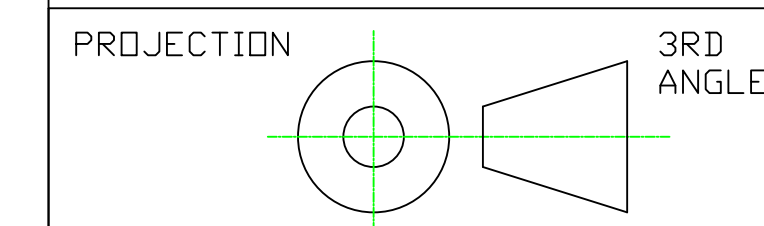
CLIENT ISSUE

TITLE

GENERAL OVERVIEW

PART NUMBER

[DT-MMD-L]

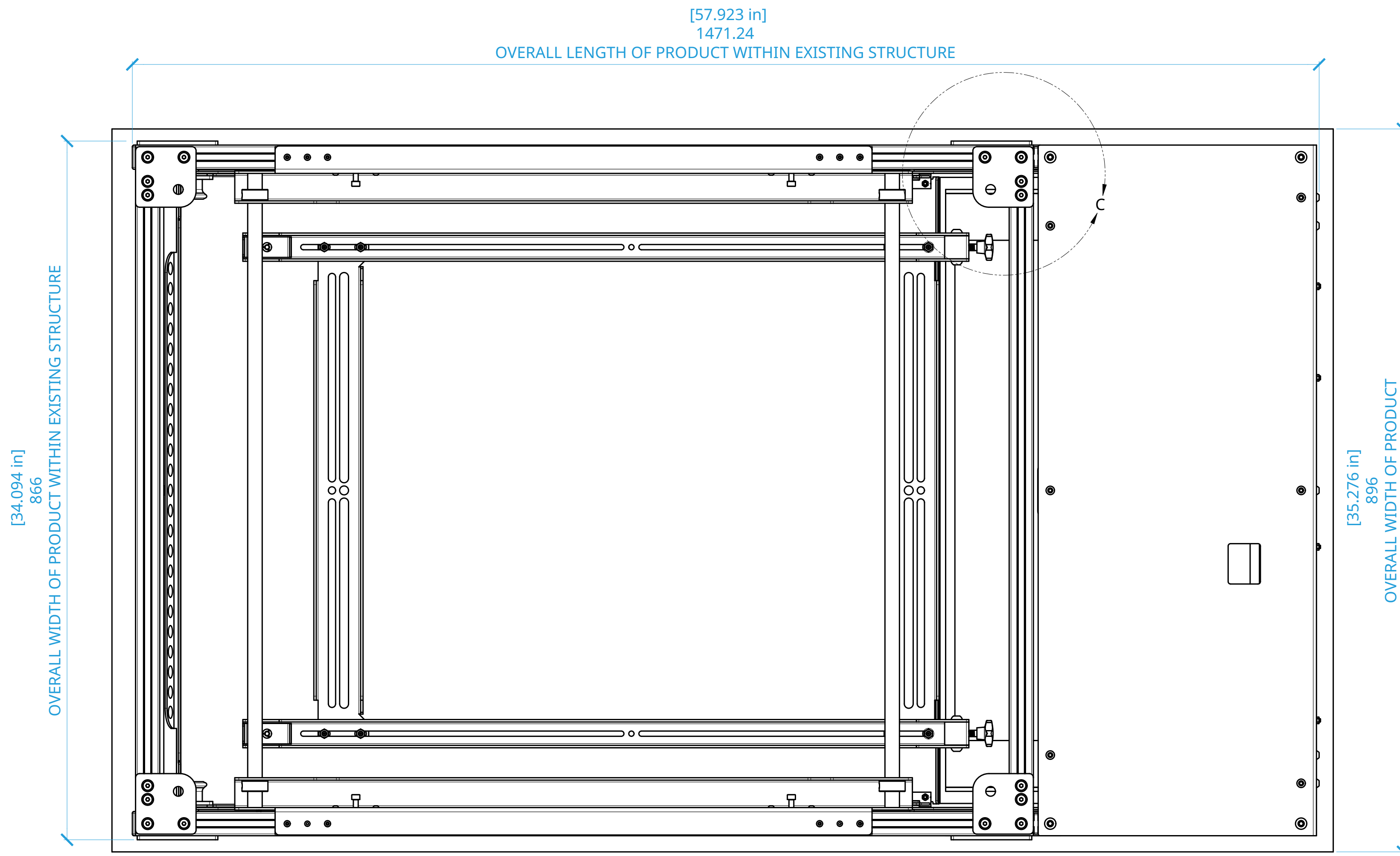


DRAWING No. DR-01	REV No. 01
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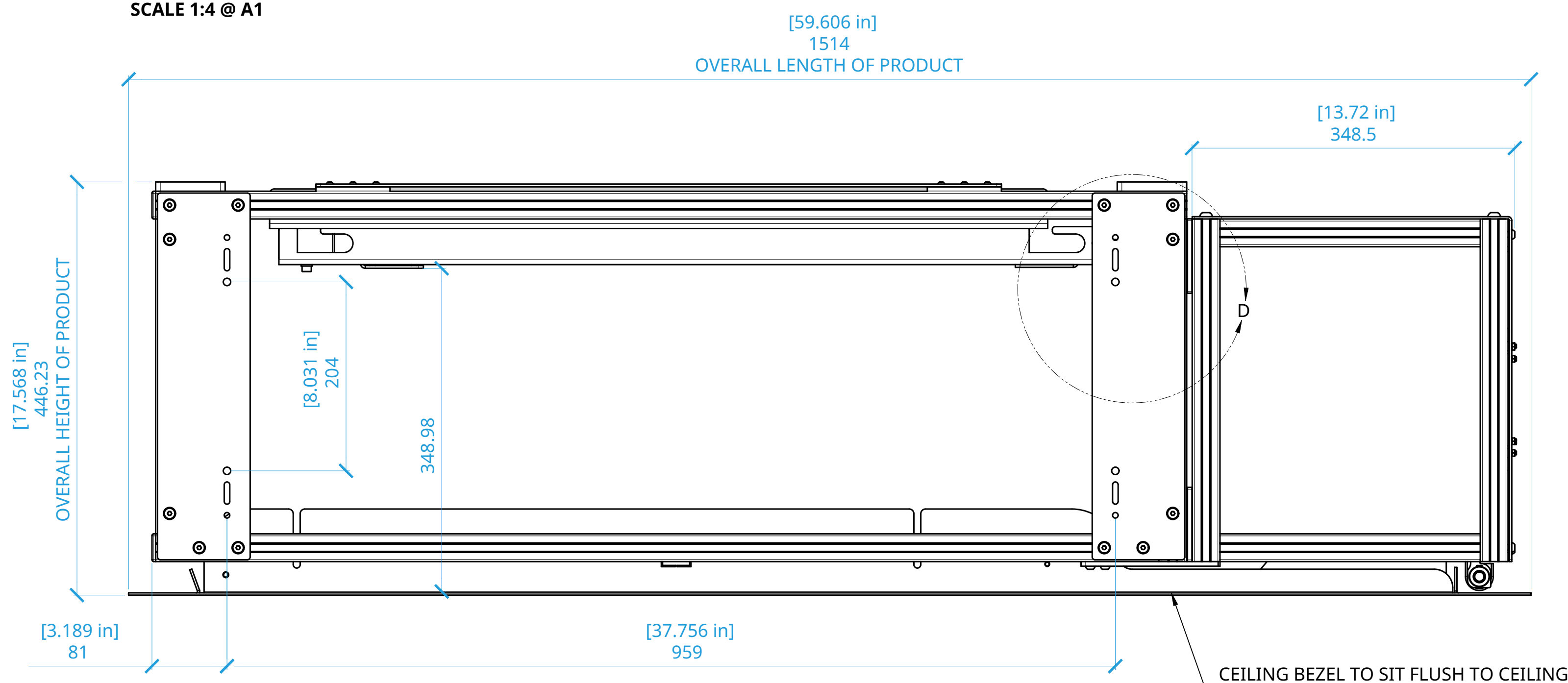


NOTES:

1. SEE DETAILS (C) & (D) FOR INSTALLATION / FIXING INFORMATION.
2. CEILING TRIM COMES WITH VERTICAL ADJUSTABILITY OF ±7mm ON EACH END OF UNIT FOR CHANGES IN EXISTING STRUCTURE.



PLAN VIEW
SCALE 1:4 @ A1



SIDE ELEVATION
SCALE 1:4 @ A1

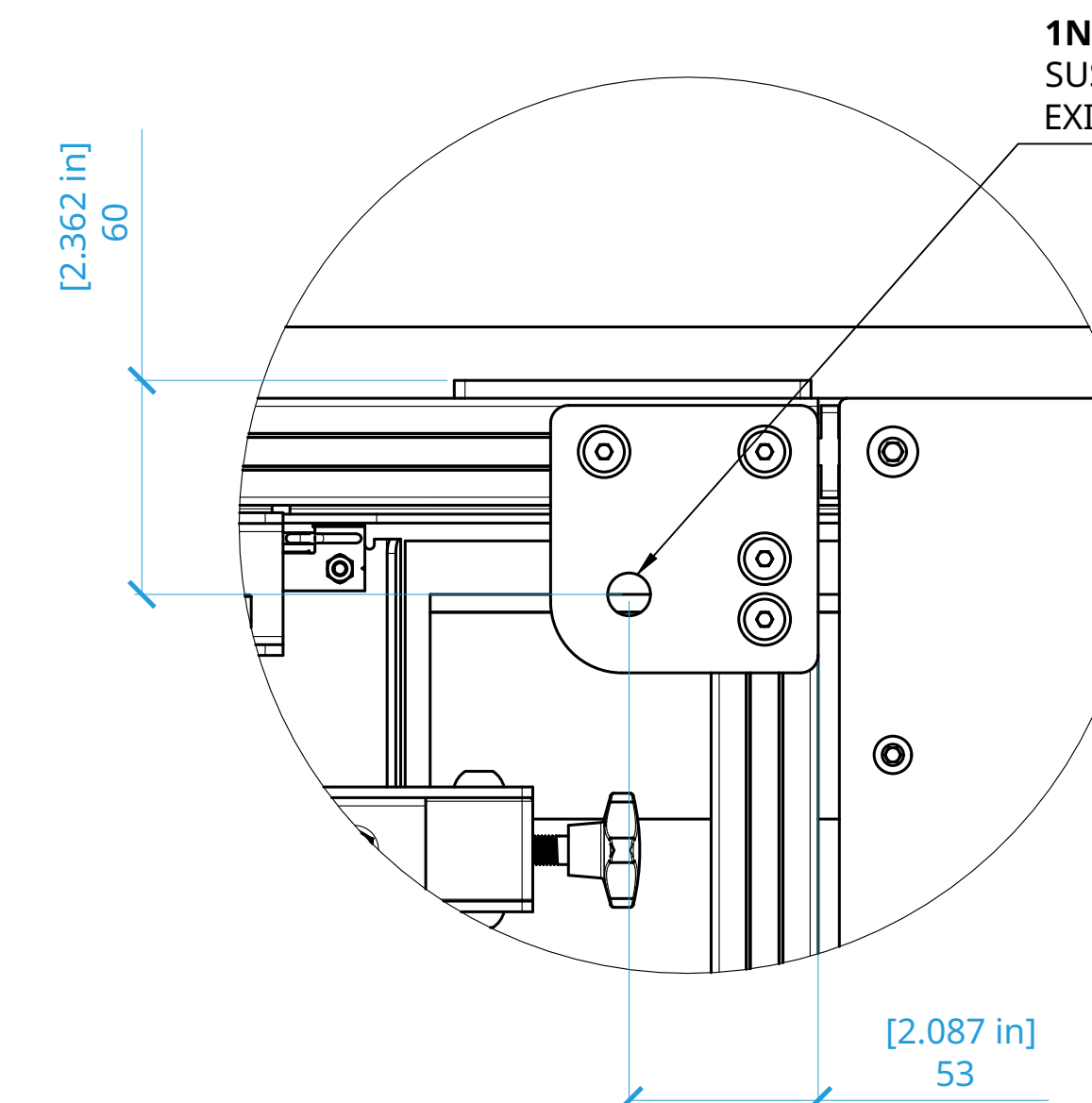


IT IS THE CLIENTS RESPONSIBILITY TO ENSURE **SUITABLE** FIXINGS ARE USED, & THAT FIXINGS ARE FIXED WHERE MOST APPROPRIATE.

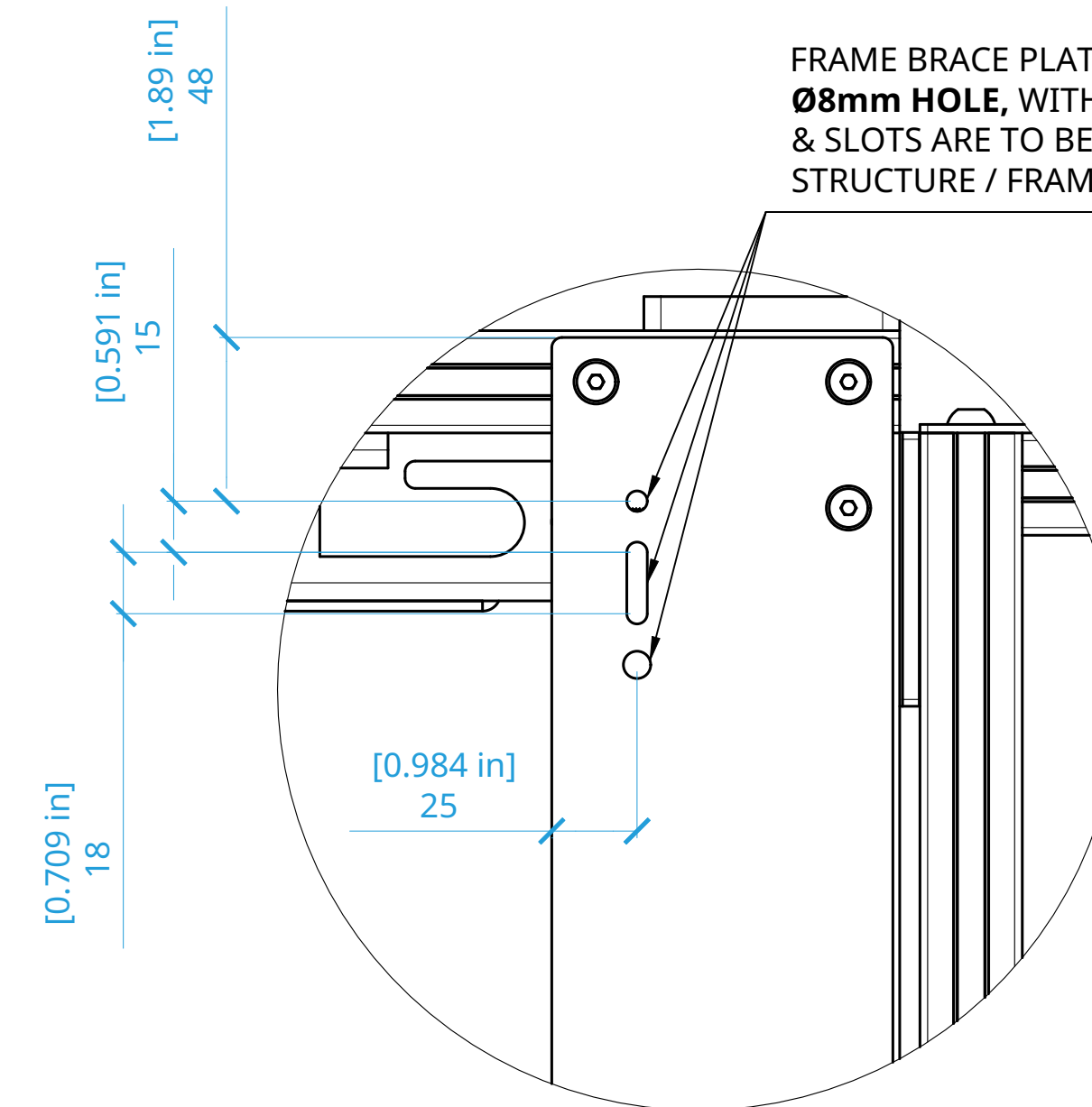
CLIENT TO ENSURE FIXINGS ARE ABLE TO WITHSTAND COMBINED LOAD OF MMD UNIT + PROJECTOR, PROJECTOR LENS & ALL ANCILLIARIES.



THE CLIENT HAS THE ABILITY TO MOUNT THIS PRODUCT USING ALL MOUNTING POINTS DETAILED IN DETAILS, (C) & (D).



DETAIL (C)
SCALE 1:2 @ A1



DETAIL (D)
SCALE 1:2 @ A1



NOTES:

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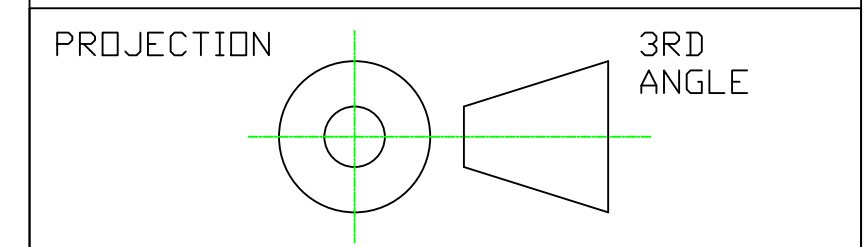
REV	DESCRIPTION	DATE	INITIALS
00	ORIGINAL ISSUE.	22.06.24	LE

DESIGNED	CHECKED	APPROVED
L. Edwards	L. Edwards	S. Ridley
22.06.24	22.06.24	22.06.24

DRAWING STATUS

CLIENT ISSUE

TITLE
MOUNTING POINTS
PART NUMBER
[DT-MMD-L]



DRAWING No. DR-02	REV No. 00
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NOTES:

- 1. CEILING TRIM COMES WITH VERTICAL ADJUSTABILITY OF ±7mm ON EACH END OF UNIT FOR CHANGES IN EXISTING STRUCTURE.



NOTES:

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- HIGHLIGHTS A HAZARD & OR A RESIDUAL RISK ASSOCIATED WITH THE DESIGN RISK ASSESSMENT.

REV	DESCRIPTION	DATE	INITIALS
00	ORIGINAL ISSUE.	22.06.24	LE

DESIGNED	CHECKED	APPROVED
L. Edwards	L. Edwards	S. Ridley
22.06.24	22.06.24	22.06.24

DRAWING STATUS

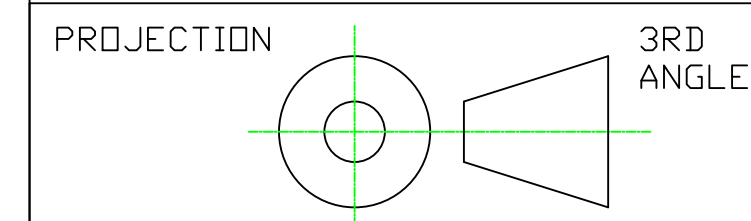
CLIENT ISSUE

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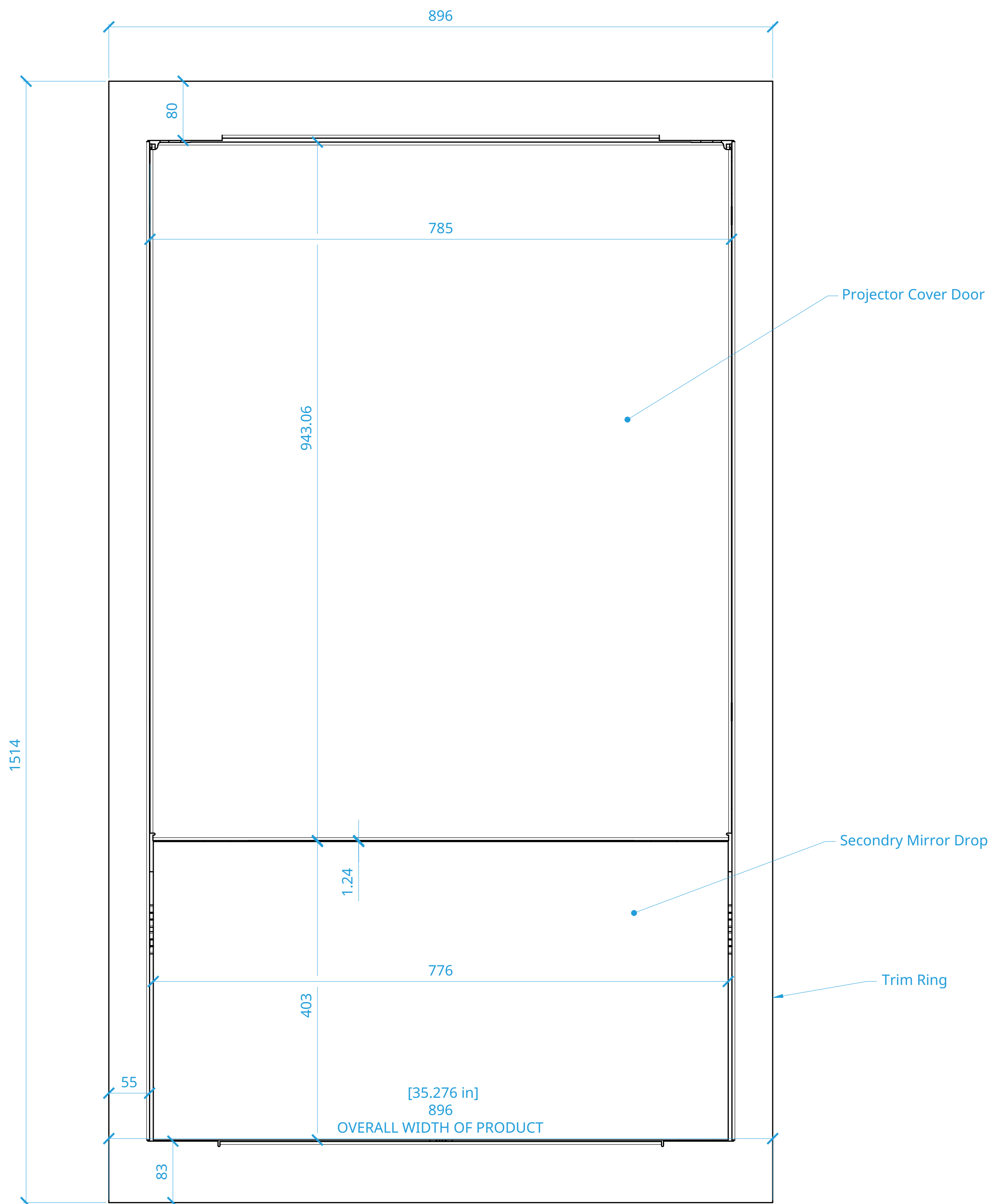
Bottom Plate and Secondary Mirror Detail

PART NUMBER

[DT-MMD-L]



DRAWING No. DR-03	REV No. 00
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BOTTOM VIEW (ROOM SIDE)
SCALE 1:4 @ A1



NOTES:

- SUPPORTED THROW** FOR THIS PRODUCT IS **[1.3]** - THIS IS CALCULATED FROM FRONT OF MIRROR (RHS DIM LINE) TO SCREEN SURFACE. SEE RED BOX NOTE FOR FURTHER CLARITY.
- WHEN CALCULATING LENSES - IT IS IMPORTANT TO REMEMBER THAT THIS PRODUCT **ADDS -475mm** TO THE LIGHT PATH, COMPARED TO A STANDARD ARRANGEMENT.



THE MINIMUM PROJECTION DISTANCE IS CALCULATED AS BELOW

SCREEN WIDTH x SUPPORTED THROW (SW x 1.3).

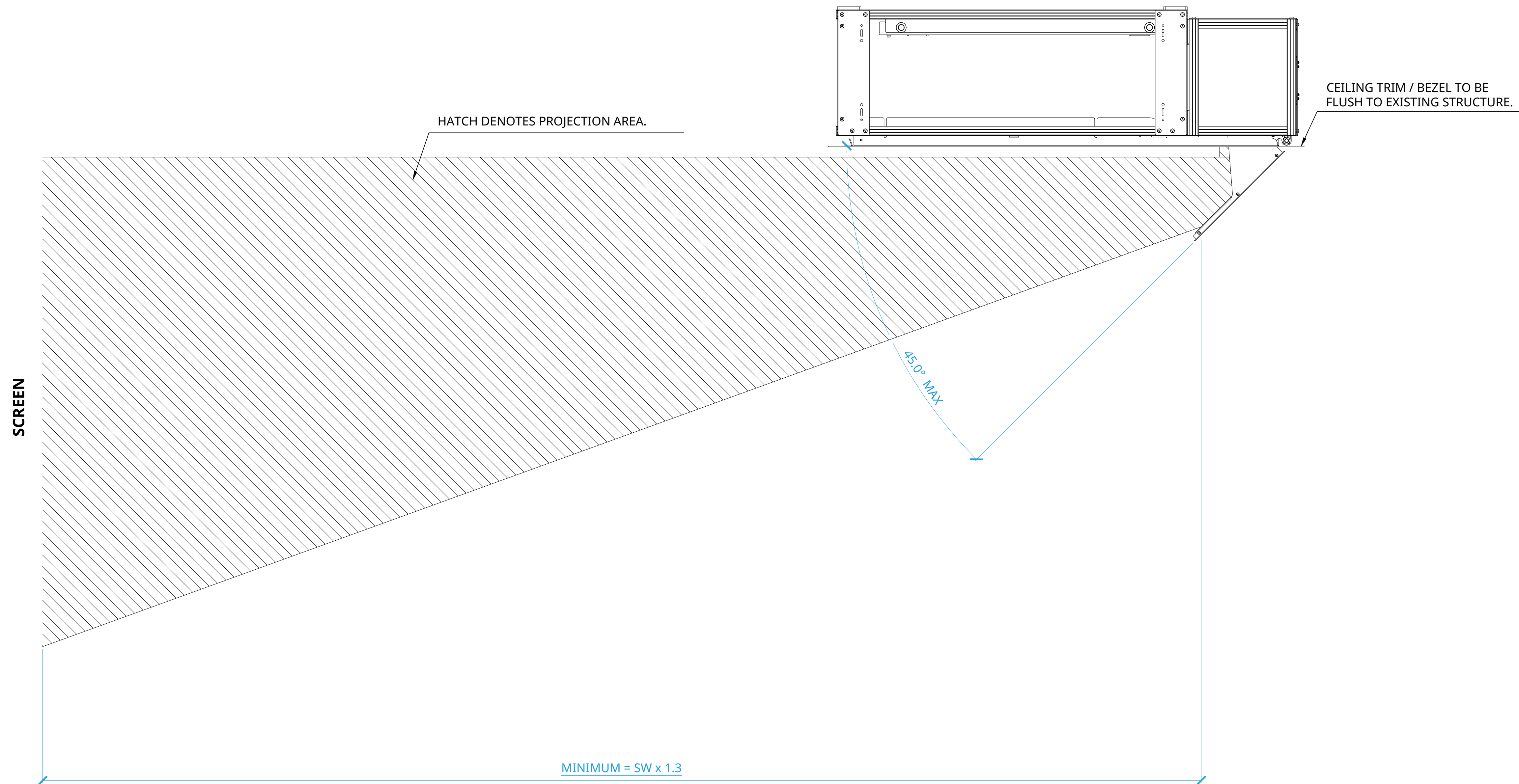


NOTES:

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SIDE ELEVATION
DO NOTE SCALE.

REV	DESCRIPTION	DATE	INITIALS
00	ORIGINAL ISSUE.	22.06.24	LE

DESIGNED	CHECKED	APPROVED
L. Edwards	L. Edwards	S. Ridley
22.06.24	22.06.24	22.06.24

DRAWING STATUS

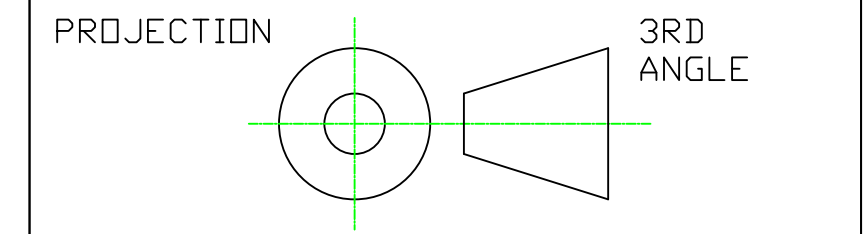
CLIENT ISSUE

TITLE

PROJECTION INFORMATION

PART NUMBER

[DT-MMD-L]



DRAWING No. DR-04	REV No. 00
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NOTES:

1. THIS PRODUCT IS POWERED USING STANDARD MAINS **IEC 110v-240v AC (50/60hz)** & IS CONTROLLED USING **IP RS232** OR, **CONTACT CLOSURE**.
2. ALL WIRING IS FED THROUGH TOP ACCESS HOLE IN MIRROR CASING - SEE **DETAIL (F)** FOR FURTHER CLARITY.
3. OPENING DIMENSIONS FOREXISTING STRUCTURE CAN BE OPENED OUT **+5mm** (EACH SIDE) IF NECESSARY. IN ORDER FOR BEZEL TO CONSEAL OPENING - WIDTH & LENGTH MUST NOT EXCEED **+10mm** BASED ON DIMENSIONS BELOW.



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00	ORIGINAL ISSUE.	22.06.24	LE

DESIGNED	CHECKED	APPROVED
L. Edwards	L. Edwards	S. Ridley
22.06.24	22.06.24	22.06.24

DRAWING STATUS

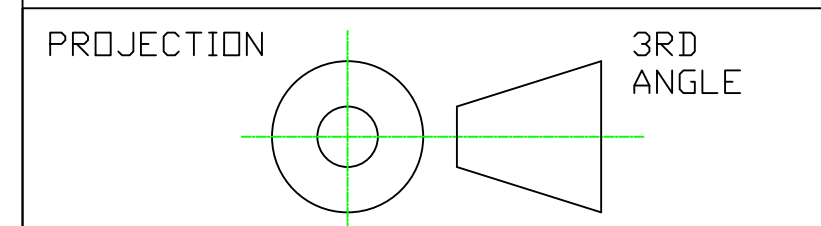
CLIENT ISSUE

TITLE

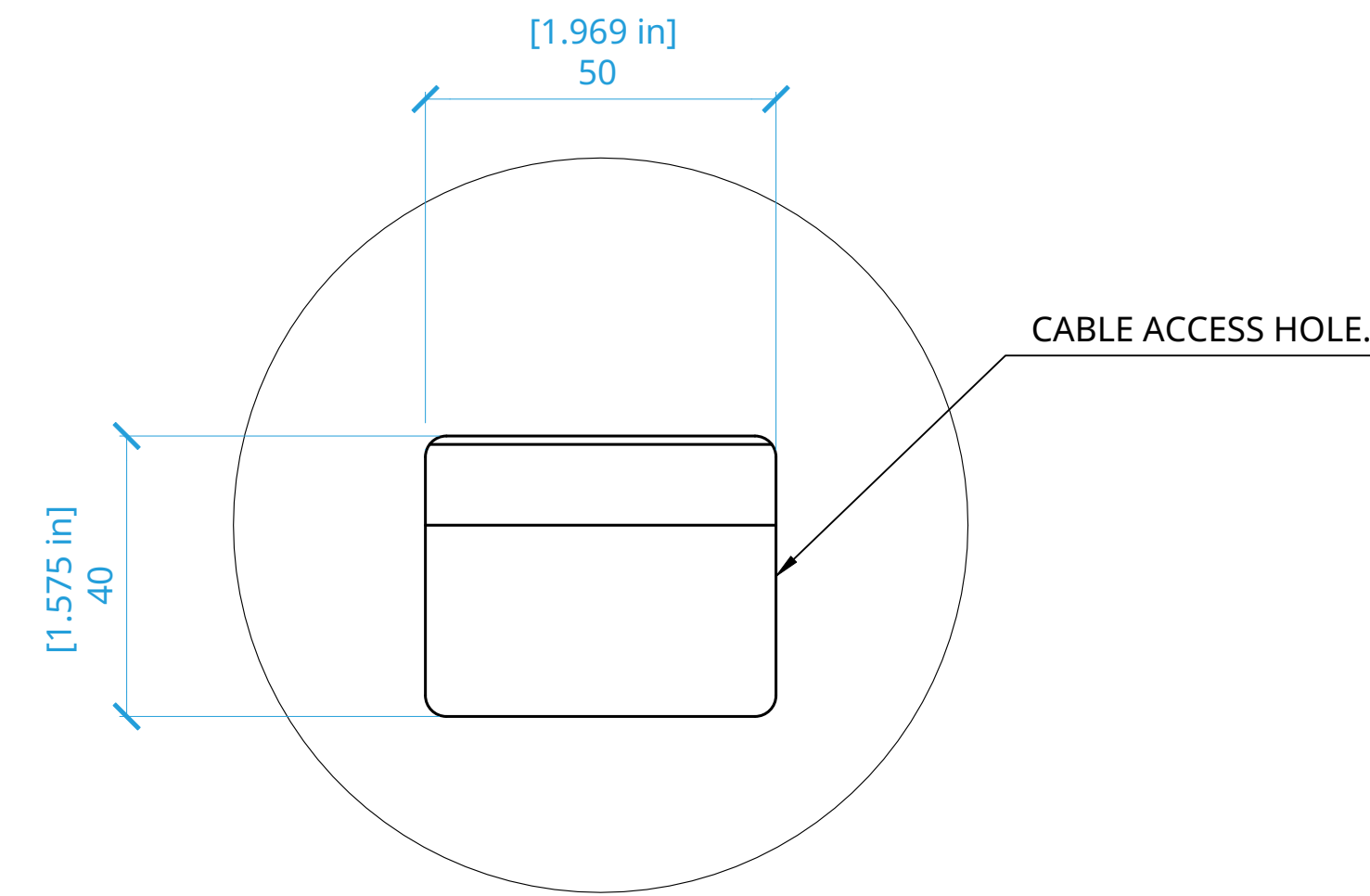
ELECTRICAL INFORMATION & INSTALLATION GUIDANCE

PART NUMBER

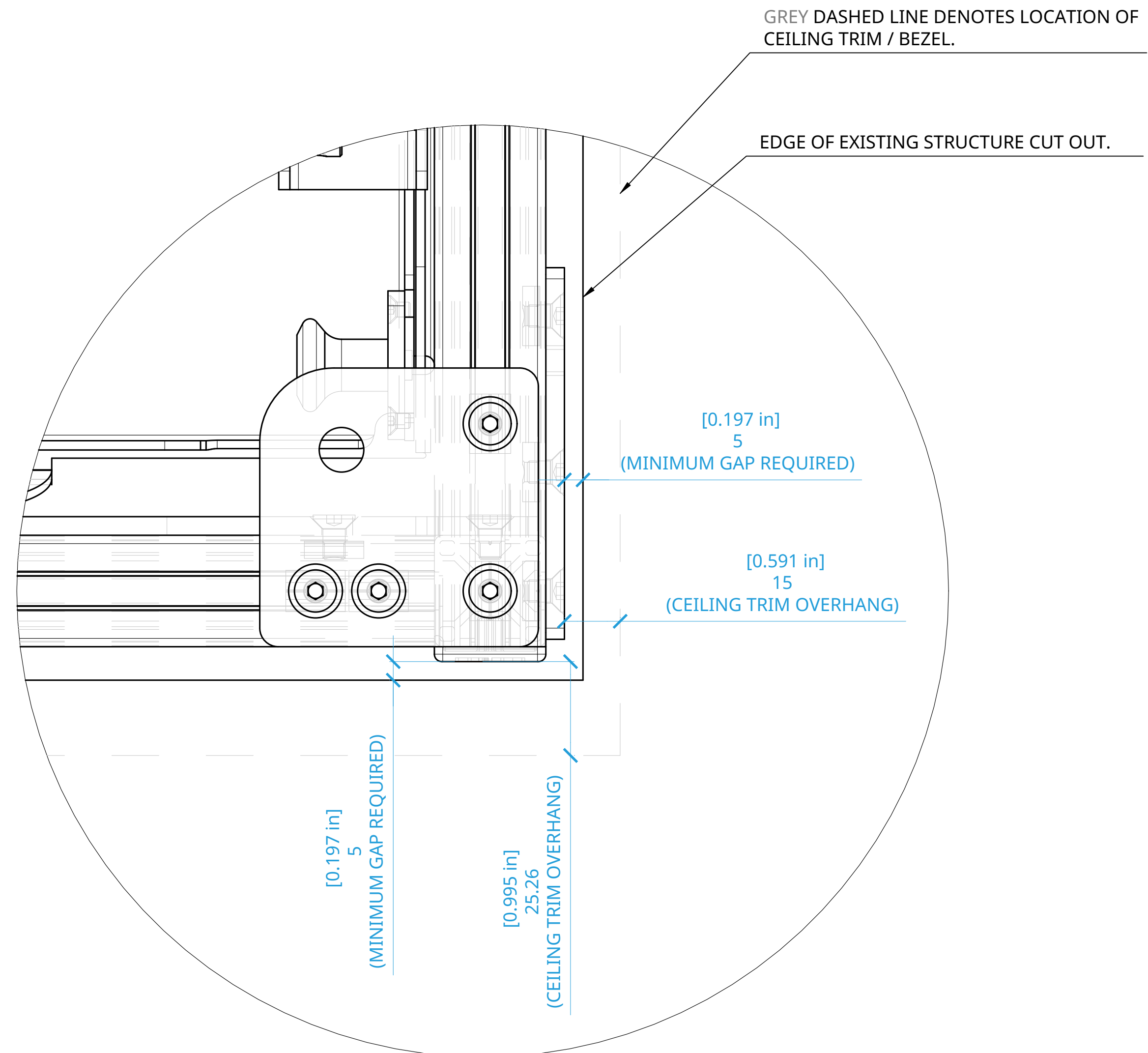
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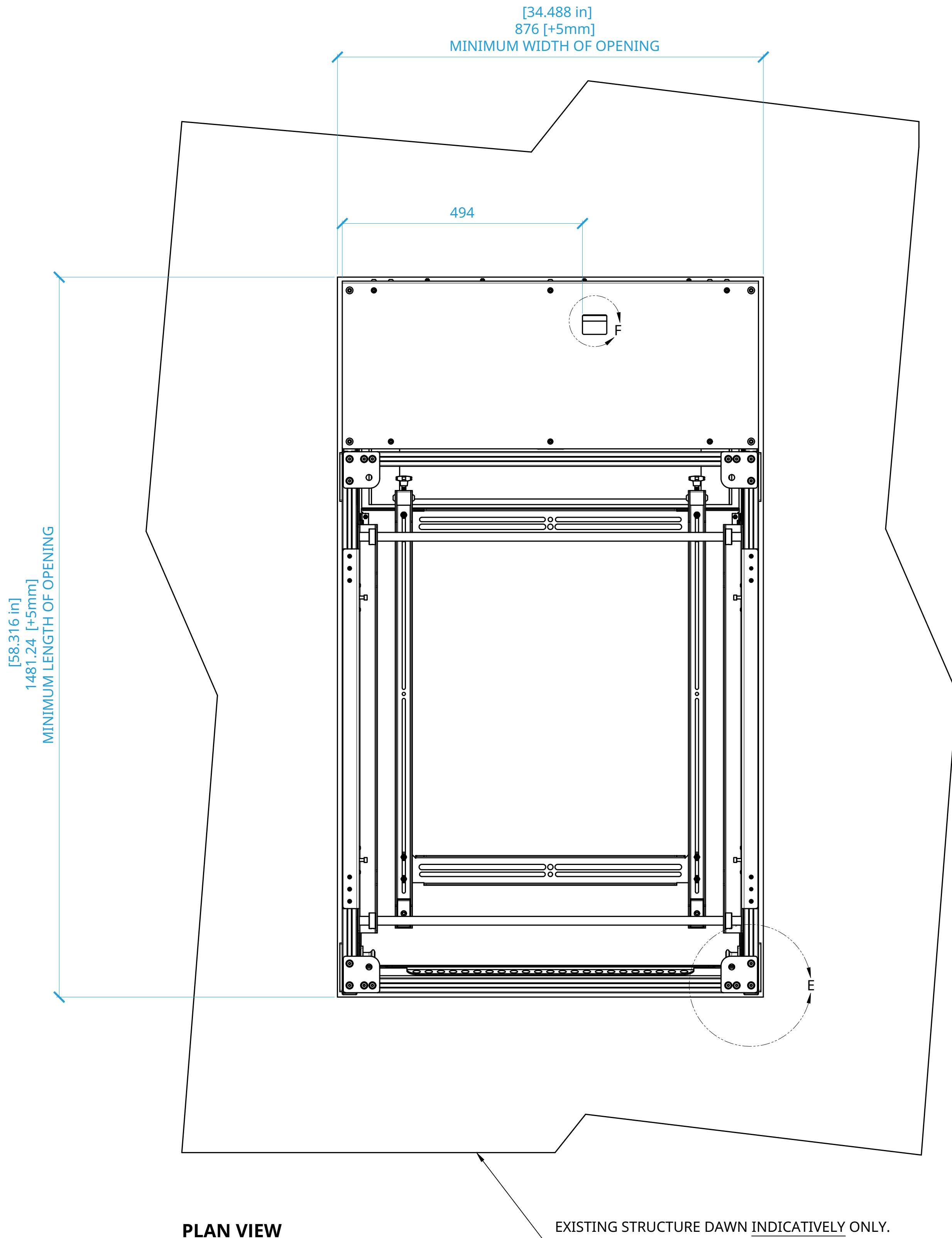
DRAWING No. DR-05	REV No. 00
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DETAIL (F)
SCALE 1:1 @ A1



DETAIL (E)
SCALE 1:1 @ A1



PLAN VIEW
SCALE 1:6 @ A1