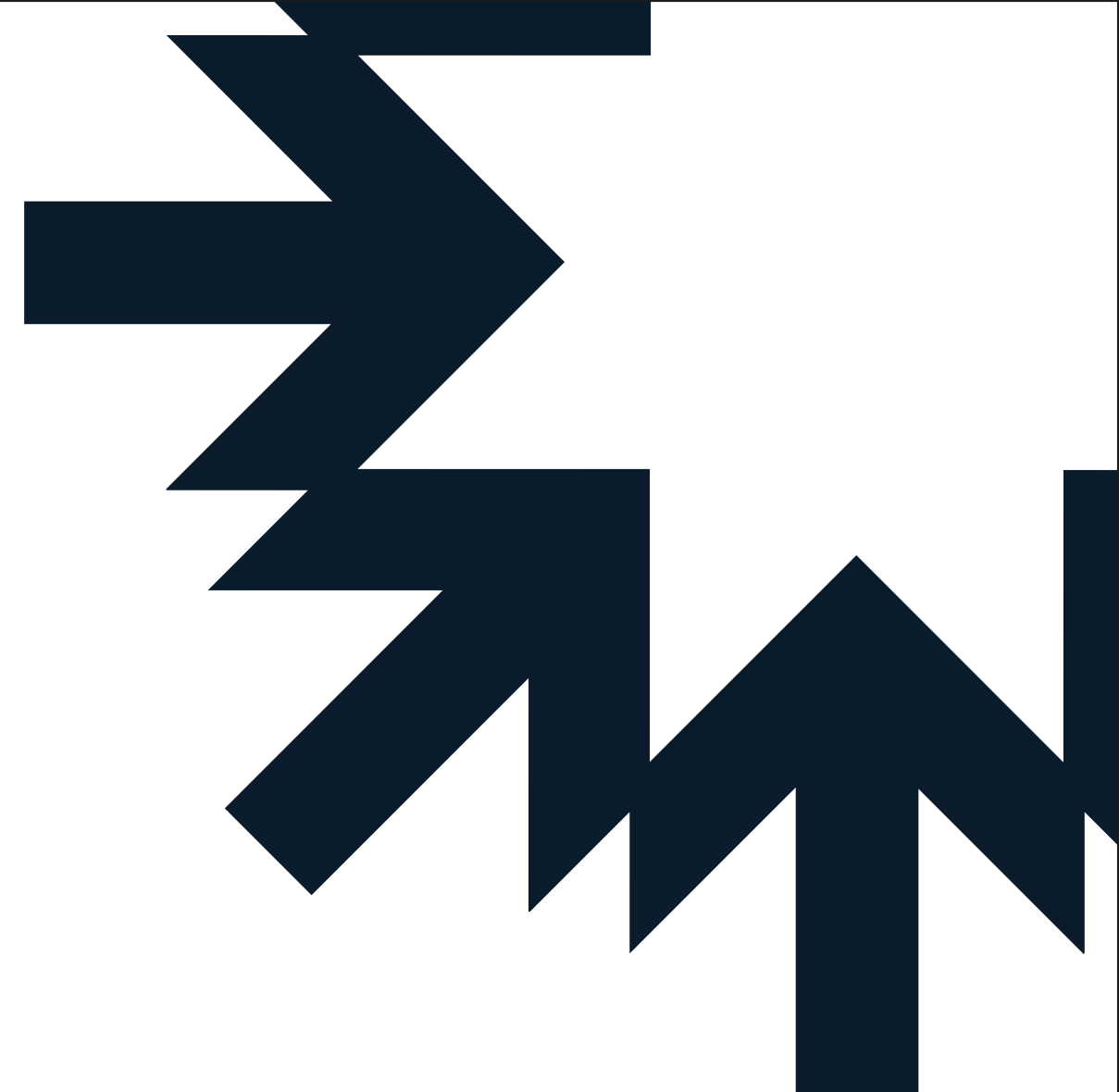




JOB NUMBER

XE94880

DATE

06/10/25

REV

DATE

DESCRIPTION

01

03/10/25

INITIAL VISUAL ISSUED

02

06/10/25

NEW RENDERS AND NOTE FOR L-BRACKET

CLIENT

CUBIC WORKS

PROJECT

THREAD WORKS

PROJECT MANAGER

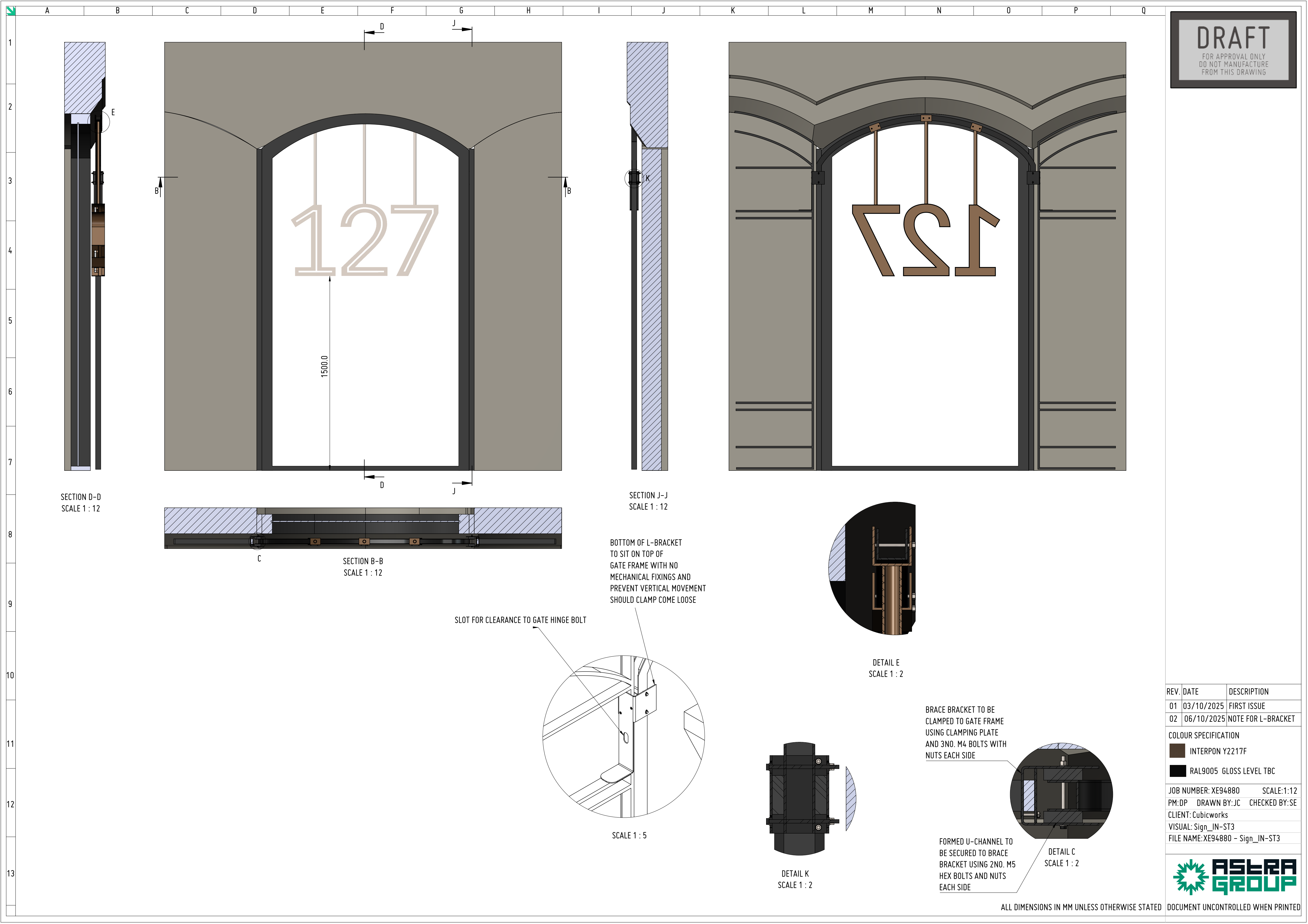
DP

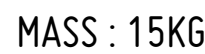
DRAWN BY

JC

FILE NAME

XE94880 - Sign_IN-ST3





This diagram illustrates the exploded view of a curved metal frame assembly. The components are numbered as follows:

- 1: Curved main frame rail.
- 2: Vertical support post.
- 3: Horizontal support post.
- 4: L-shaped mounting bracket.
- 5: Small rectangular plate.
- 6: Small rectangular plate.
- 7: Small rectangular plate.
- 8: Small rectangular plate.
- 9: Small rectangular plate.
- 10: Small rectangular plate.
- 11: Small rectangular plate.
- 12: Small rectangular plate.
- 13: Small rectangular plate.
- 14: Small rectangular plate.
- 15: Small rectangular plate.
- 16: Small rectangular plate.

The diagram shows how these components are assembled into a curved frame structure. The curved rail (1) is supported by vertical posts (2) and horizontal posts (3). The mounting brackets (4) are used to secure the rail to the support posts. The various small plates (5-16) are used to reinforce the joints and provide a finished appearance.

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FROM THIS DRAWING

JOB NUMBER: XE94880	SCALE: 1:7
PM: DP	DRAWN BY: JC
CHECKED BY: SE	
CLIENT: Cubicworks	
VISUAL: Sign_IN-ST3	
FILE NAME: XE94880 - Sign_IN-ST3	



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