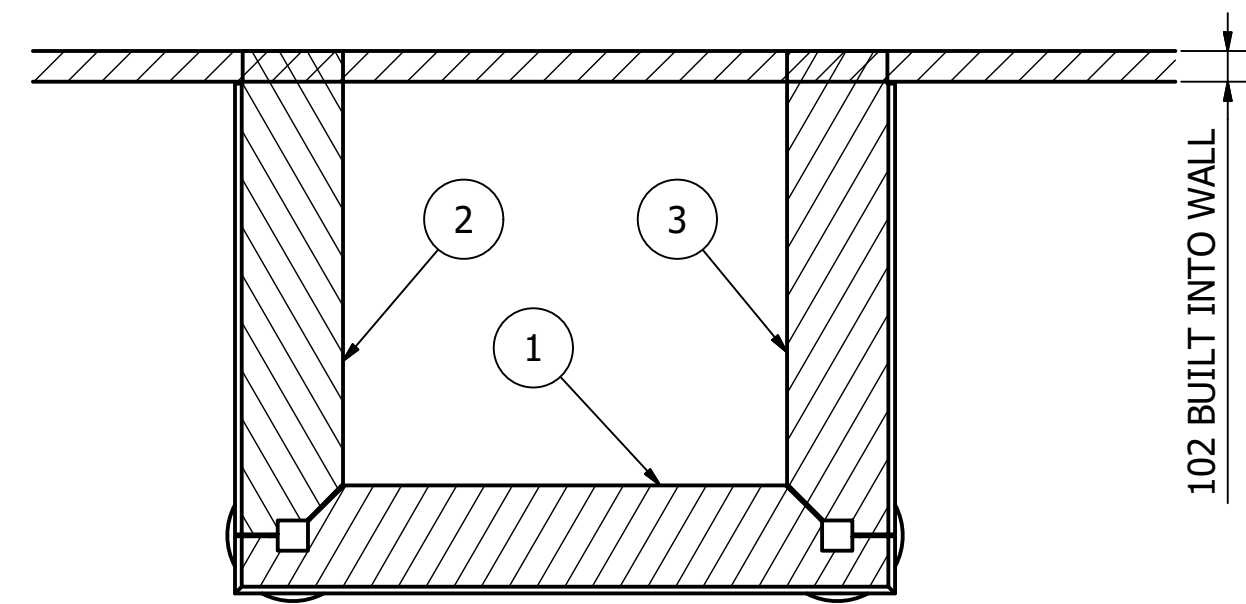
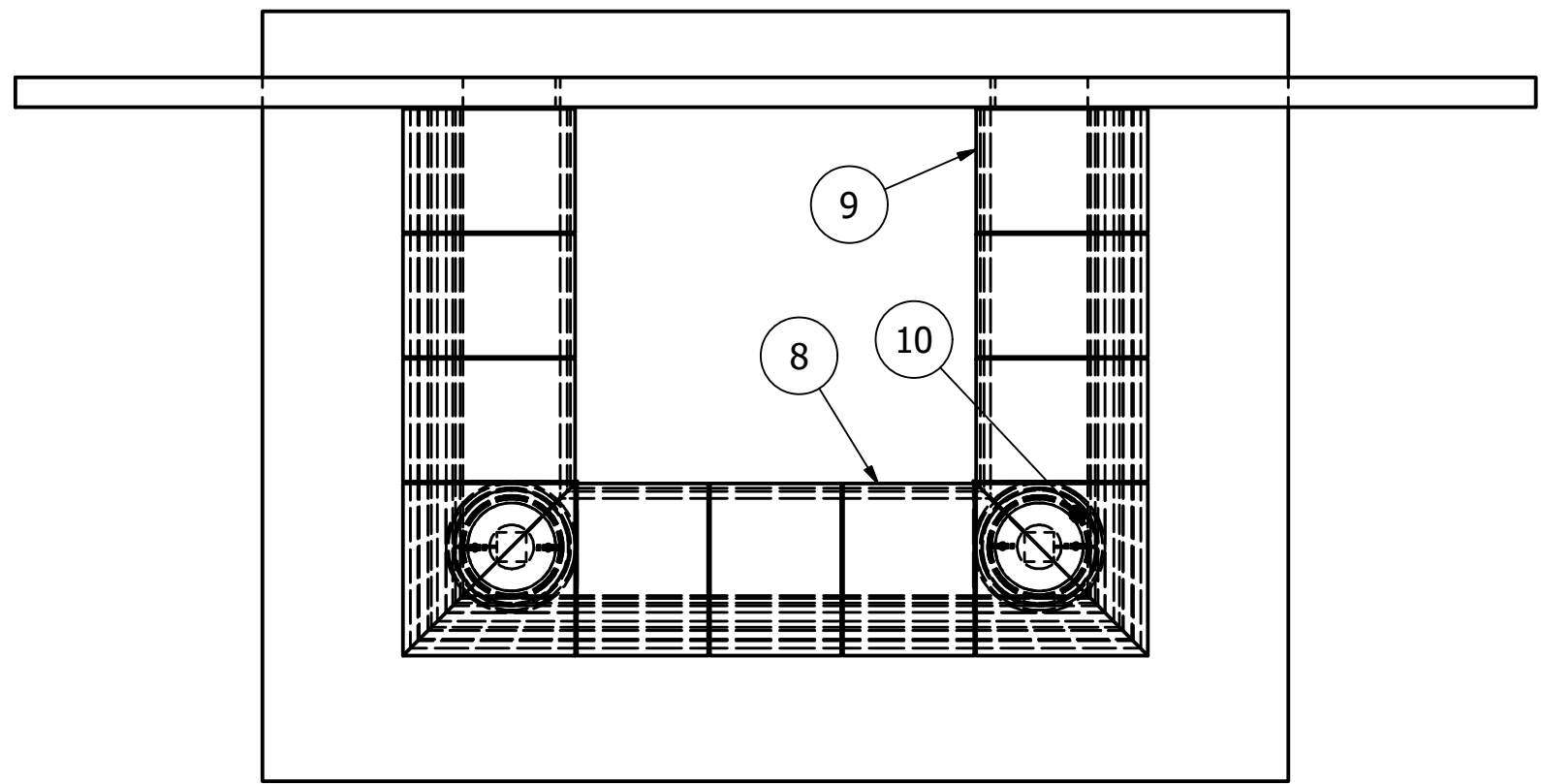


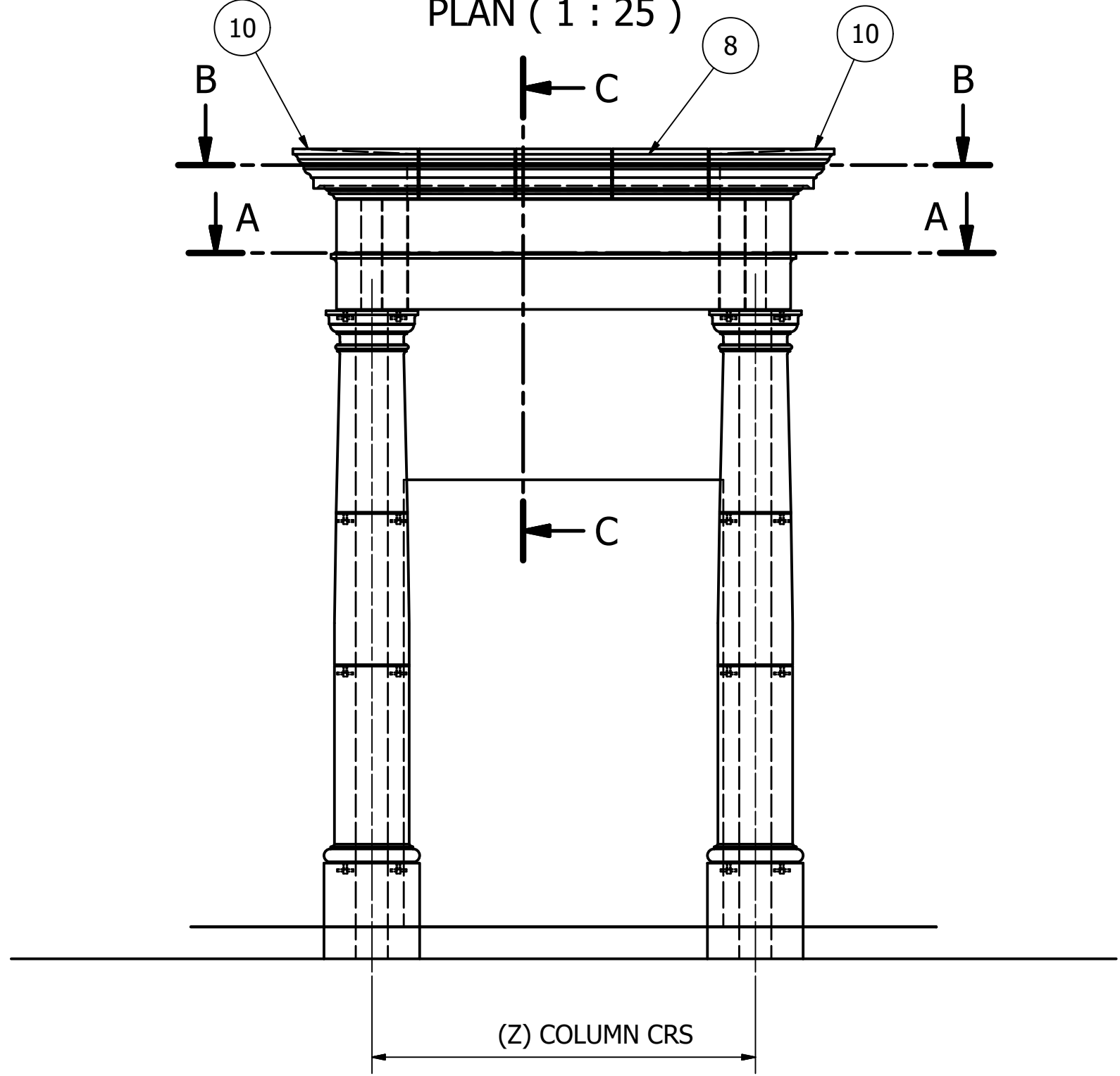
B-B
PLAN ON LOWER COPINGS (1 : 25)



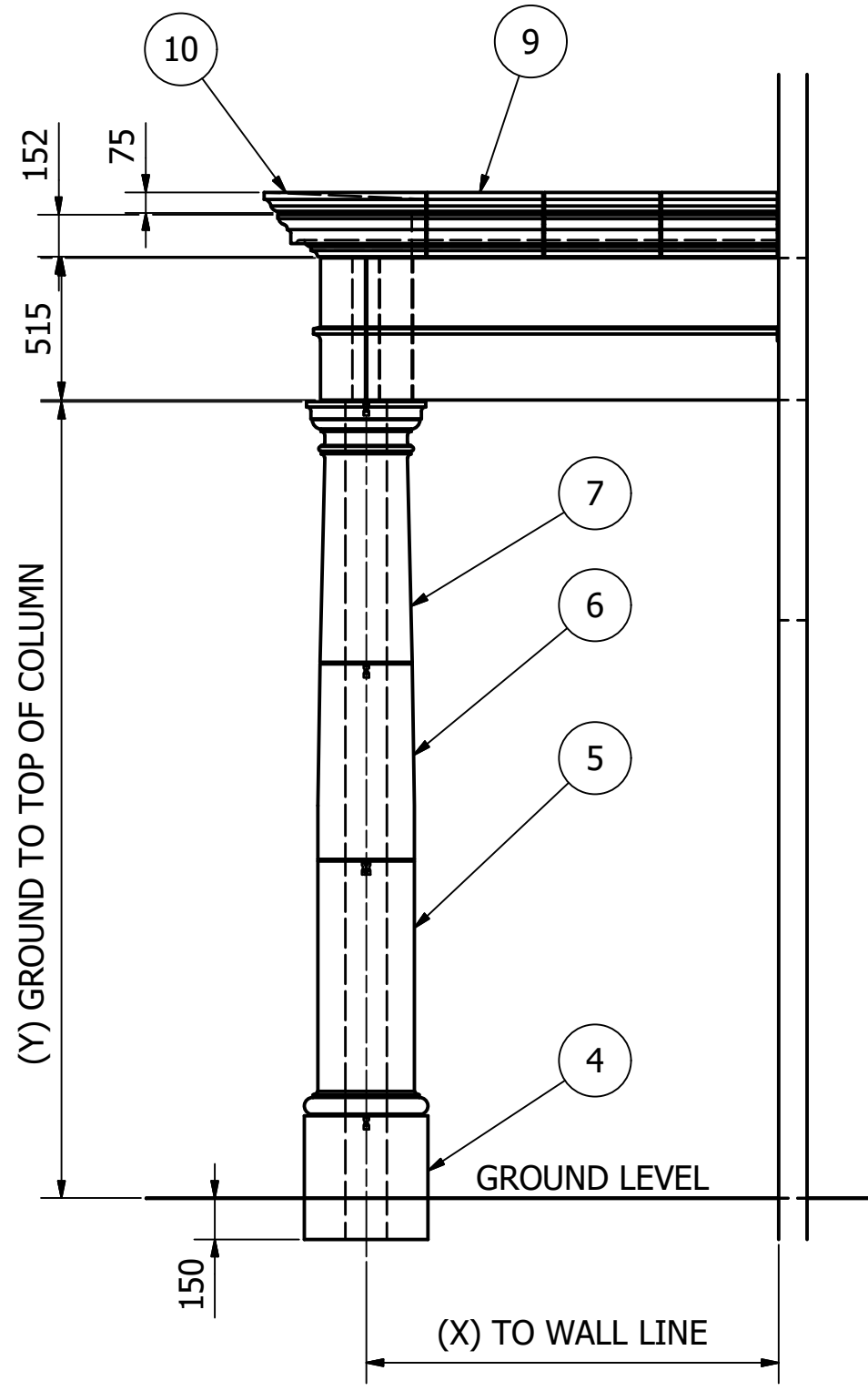
A-A
PLAN ON ARCHITRAVE (1 : 25)



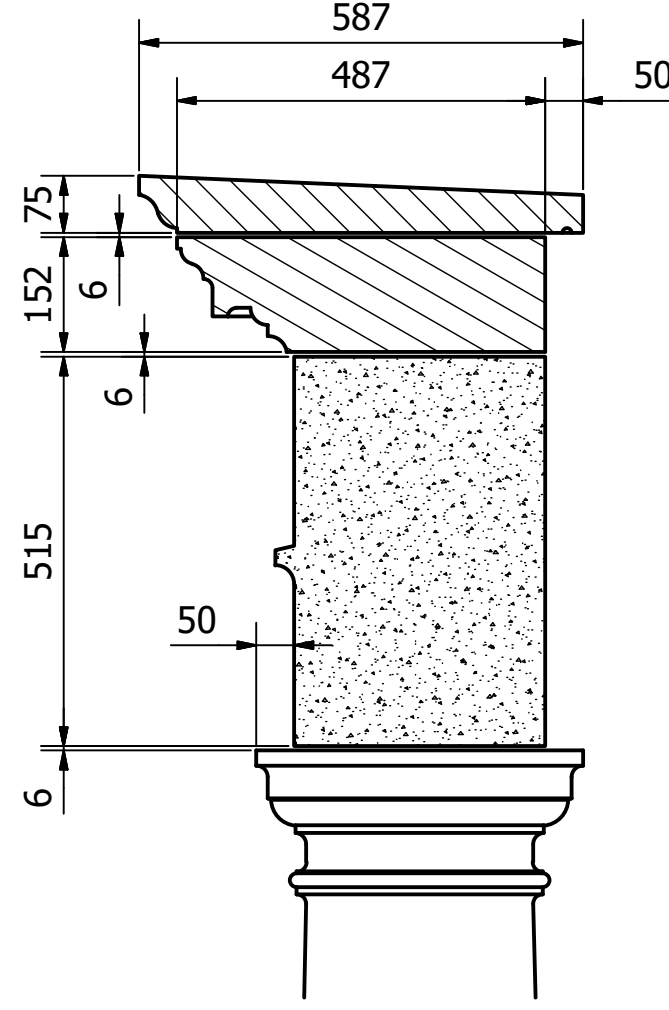
PLAN (1 : 25)



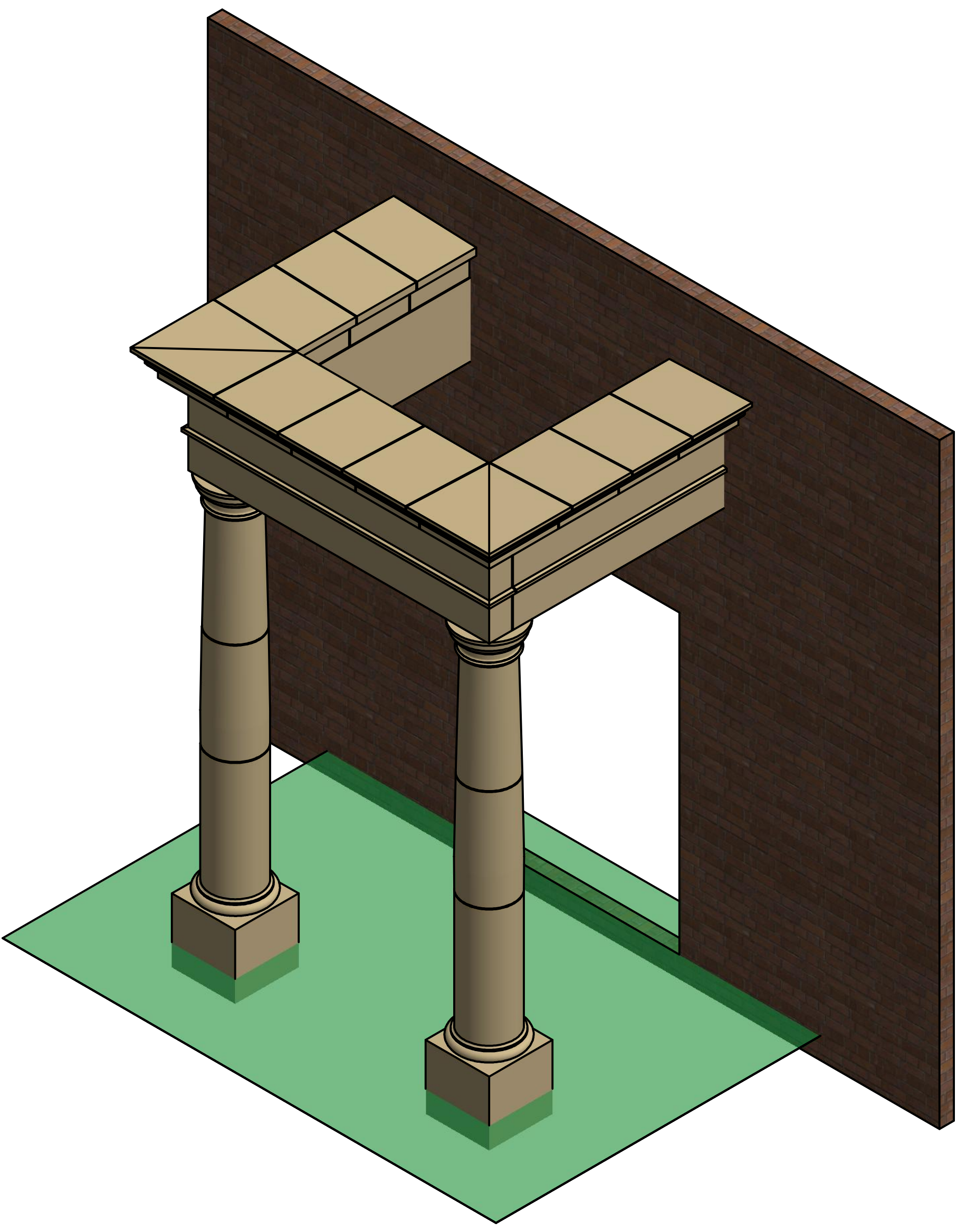
ELEVATION (1 : 25)



END VIEW (1 : 25)



C-C (1 : 10)



VOBSTER
ARCHITECTURAL

Vobster Architectural
Newbury Works
Coleford, Radstock
Somerset, BA3 5RX
T/ +44 (0)203 968 7058
E/ enquiries@vobsterarchitectural.co.uk
W/ www.vobsterarchitectural.co.uk

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KEY

—

 DENOTES FINISHED FACES

→

 DENOTES DIRECTION OF WEATHERING

SCALE

1:5 U.S.O.

TITLE

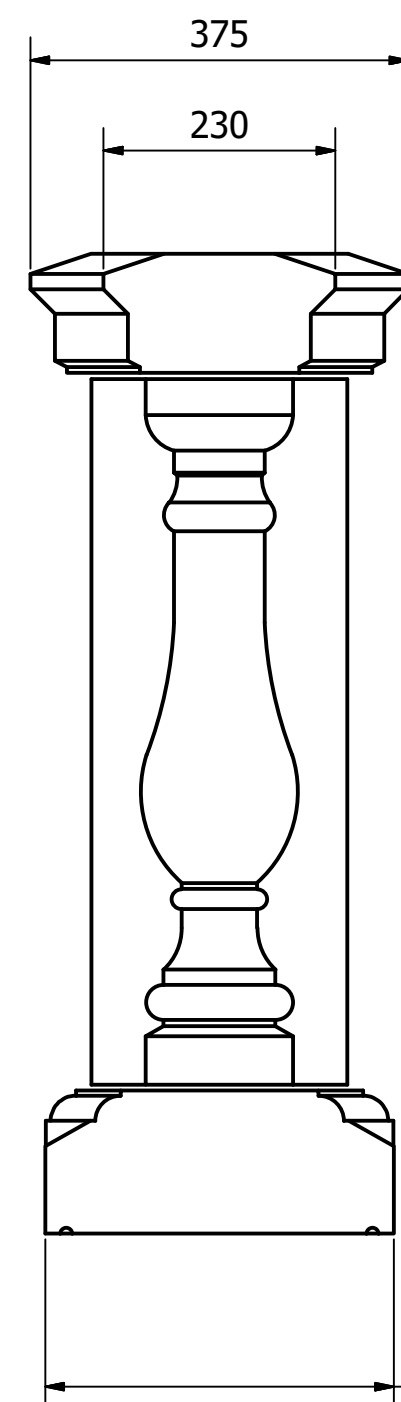
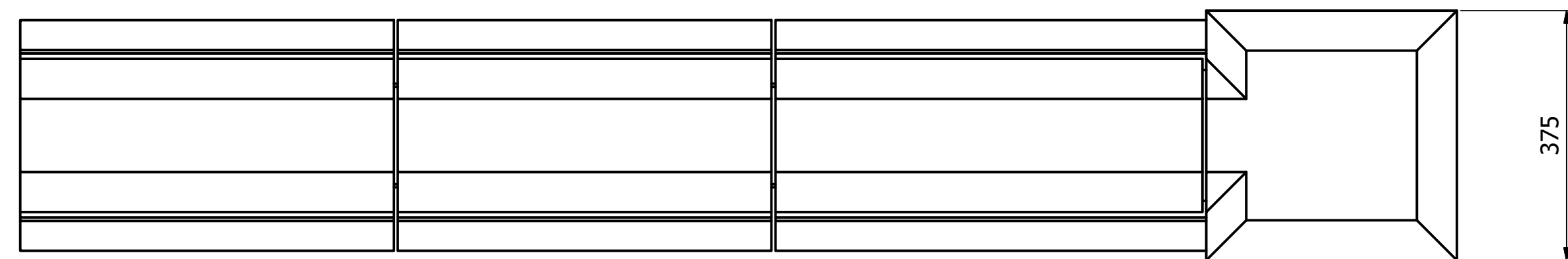
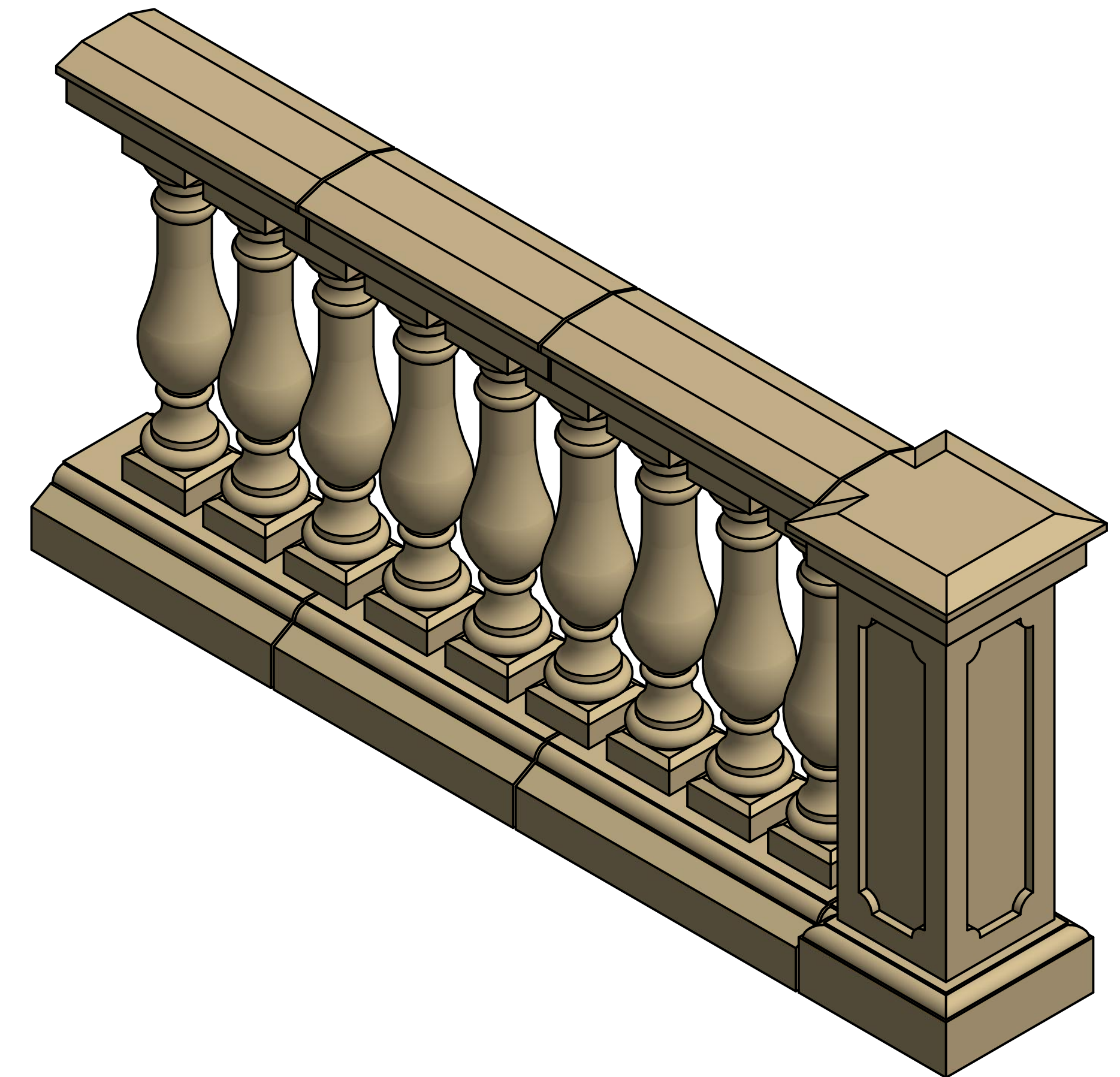
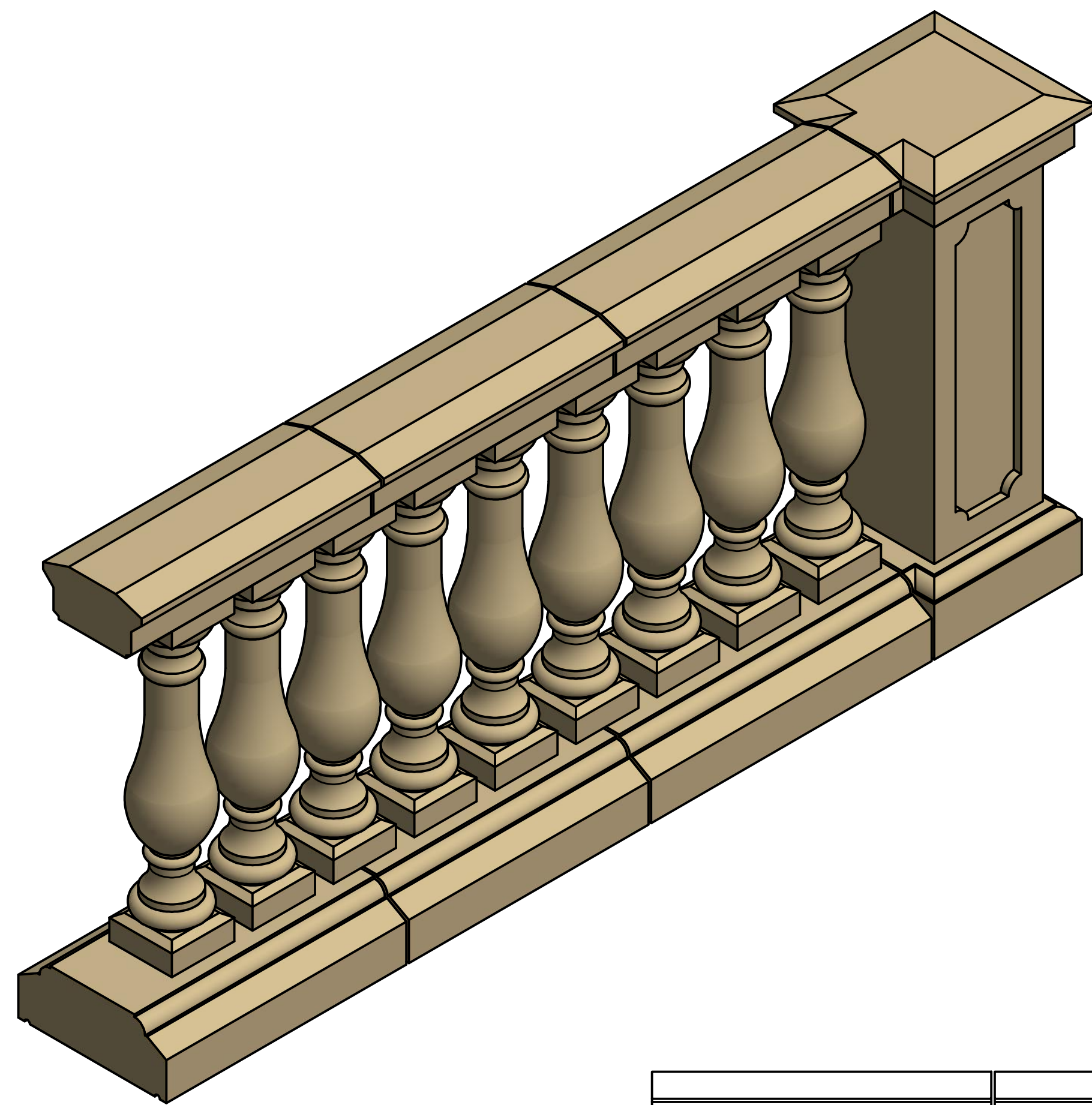
2 Column type Structural Portico

Drawing No.

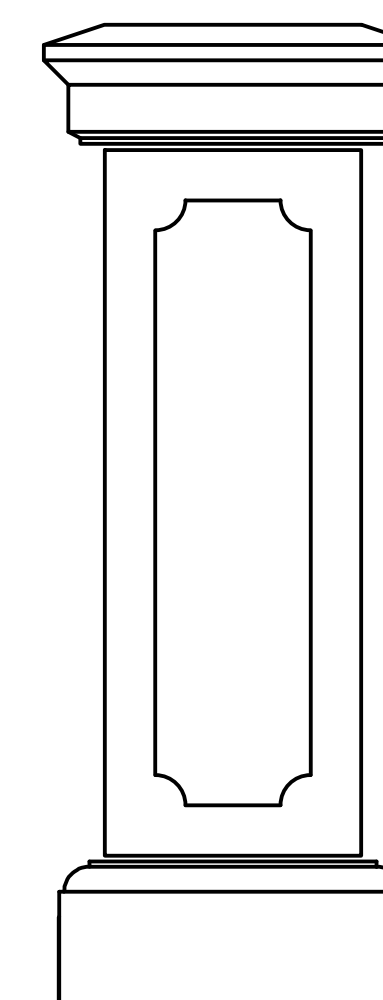
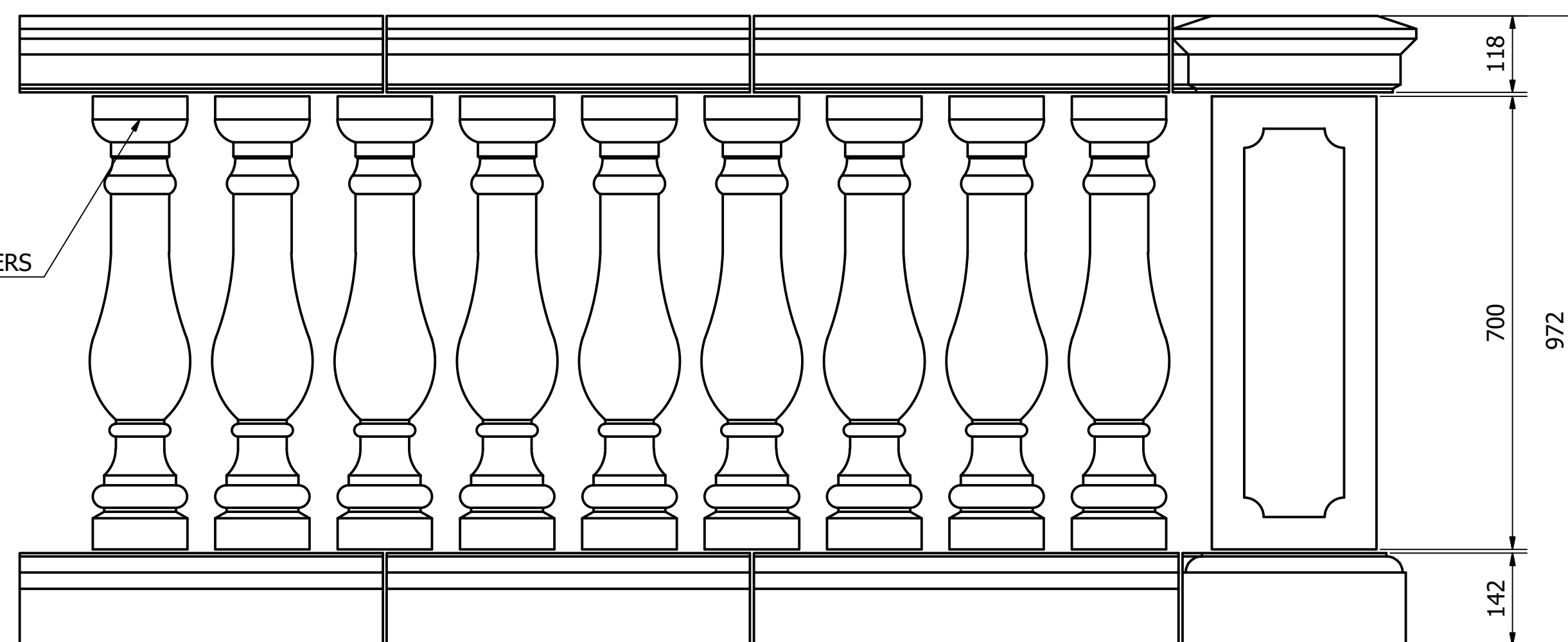
VC-PTCO-01

Rev

PARTS LIST				
ITEM	QTY	PART NUMBER	DESCRIPTION	MASS
1	1	ARBSF	ARCHITRAVE FRONT SECTION	727.01 kg
2	1	ARBSL	ARCHITRAVE L/H SECTION	610.01 kg
3	1	ARBSR	ARCHITRAVE R/H SECTION	610.01 kg
4	2	DHCB	COLUMN BASE	191.08 kg
5	2	DHCL	COLUMN LOWER SECTION	173.89 kg
6	2	DHCM	COLUMN MID SECTION	123.60 kg
7	2	DHCU	COLUMN UPPER SECTION	144.50 kg
8	3	LCPF	UPPER COPING - STRAIGHT	36.31 kg
9	6	LCPR	UPPER COPING - STRAIGHT	34.04 kg
10	2	LCPX	UPPER COPING - CORNER	49.21 kg
11	3	LCRNF	LOWER COPING - STRAIGHT	66.57 kg
12	6	LCRNR	LOWER COPING - STRAIGHT	62.40 kg
13	2	LCRNX	LOWER COPING - CORNER	78.90 kg



STB TYPE BALUSTERS



346 TO SUIT 200-275
WIDE WALL/UPSTAND

- 'STB' BALUSTERS/CAPPING/PLINTH ASSEMBLY SHOWN.
- CAPPING/PLINTH TO BE DETERMINED BY BALUSTER TYPE
- VARIOUS RETURNS AND RAKING OPTIONS AVAILABLE
TO SUIT INDIVIDUAL BUILDS

VOBSTER
ARCHITECTURAL

Vobster Architectural
Newbury Works
Coleford, Radstock
Somerset, BA3 5RX
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E/ enquiries@vobsterarchitectural.co.uk
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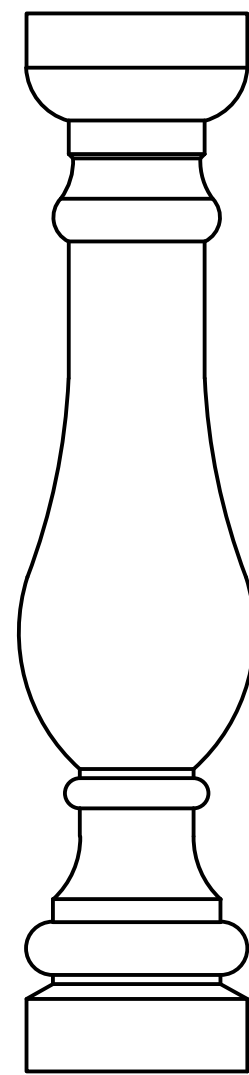
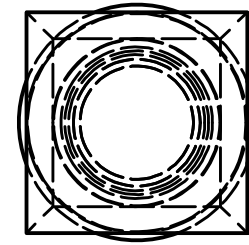
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KEY
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—> DENOTES DIRECTION OF WEATHERING

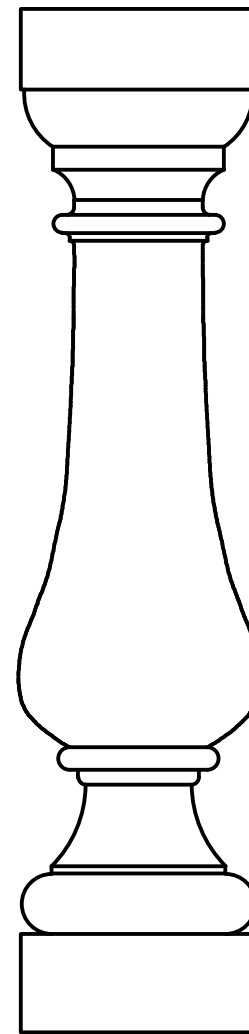
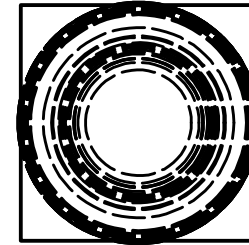
SCALE 1:5 U.S.O.

TITLE
TYPICAL BALUSTRADE ASSEMBLY

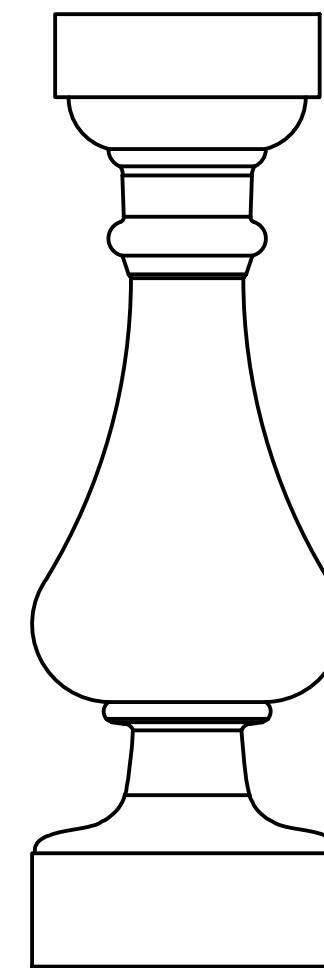
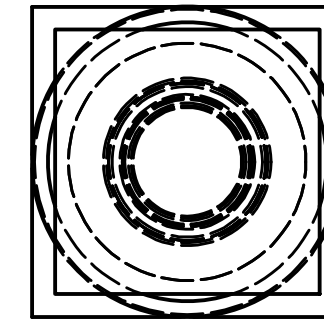
Drawing No. VC-BAL-01 Rev



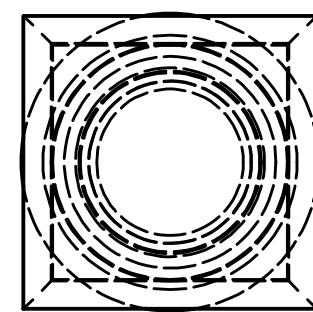
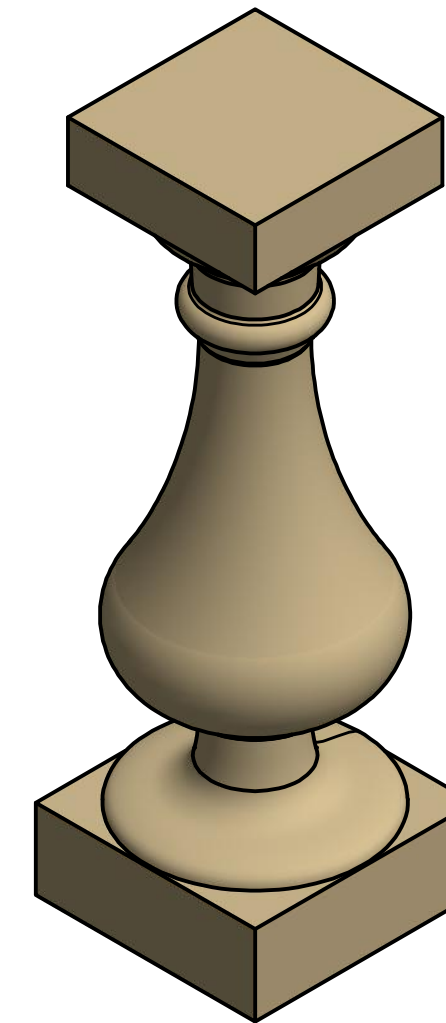
STB (1 : 5)



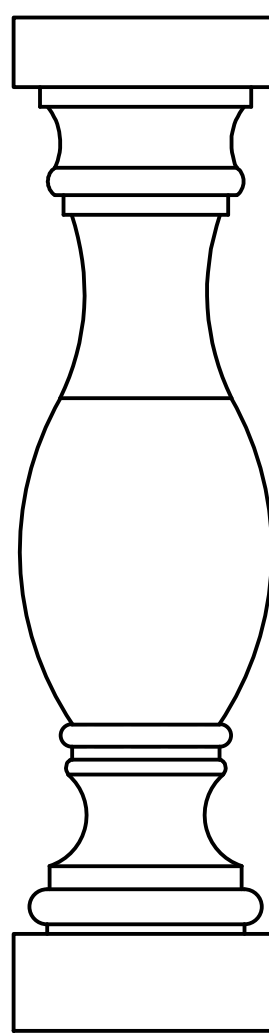
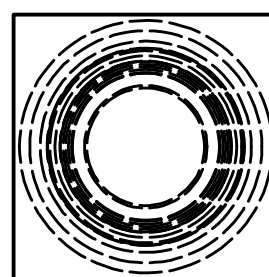
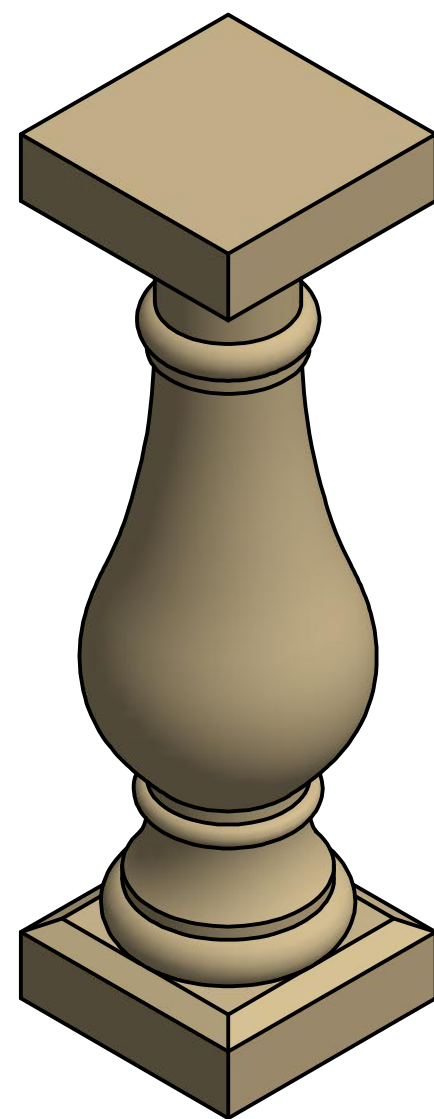
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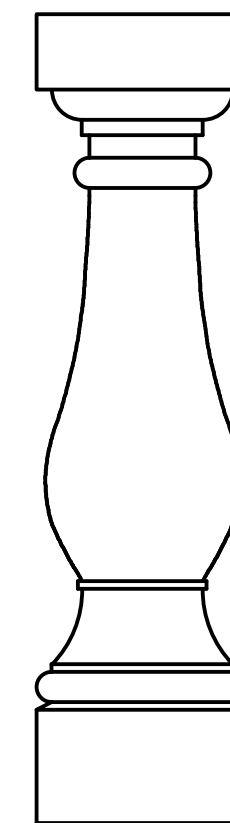
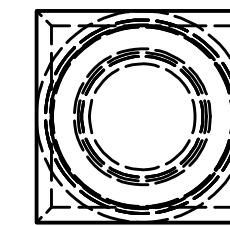
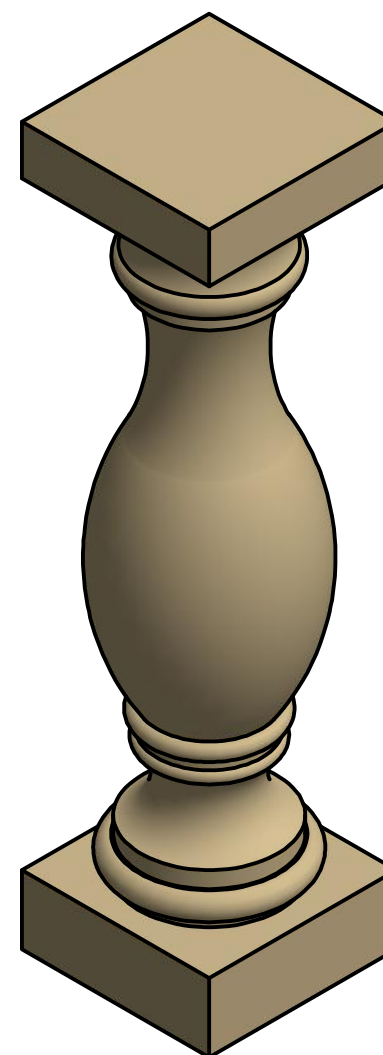
STB3 (1 : 5)



STB4 (1 : 5)



STB5 (1 : 5)



STB6 (1 : 5)



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Somerset, BA3 5RX
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→ DENOTES DIRECTION OF WEATHERING

SCALE 1:5 U.S.O.

TITLE
BALUSTER PROFILES

Drawing No. VC-BAL-02 **Rev** 1