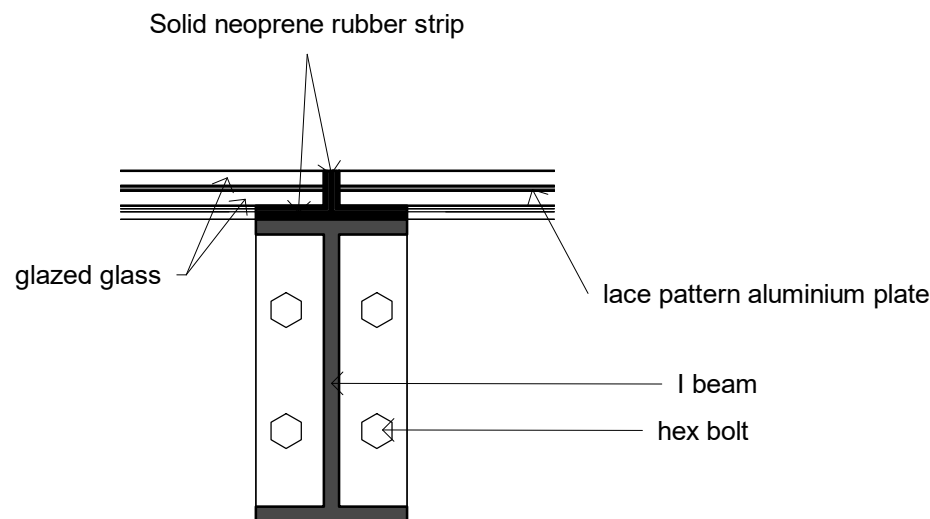


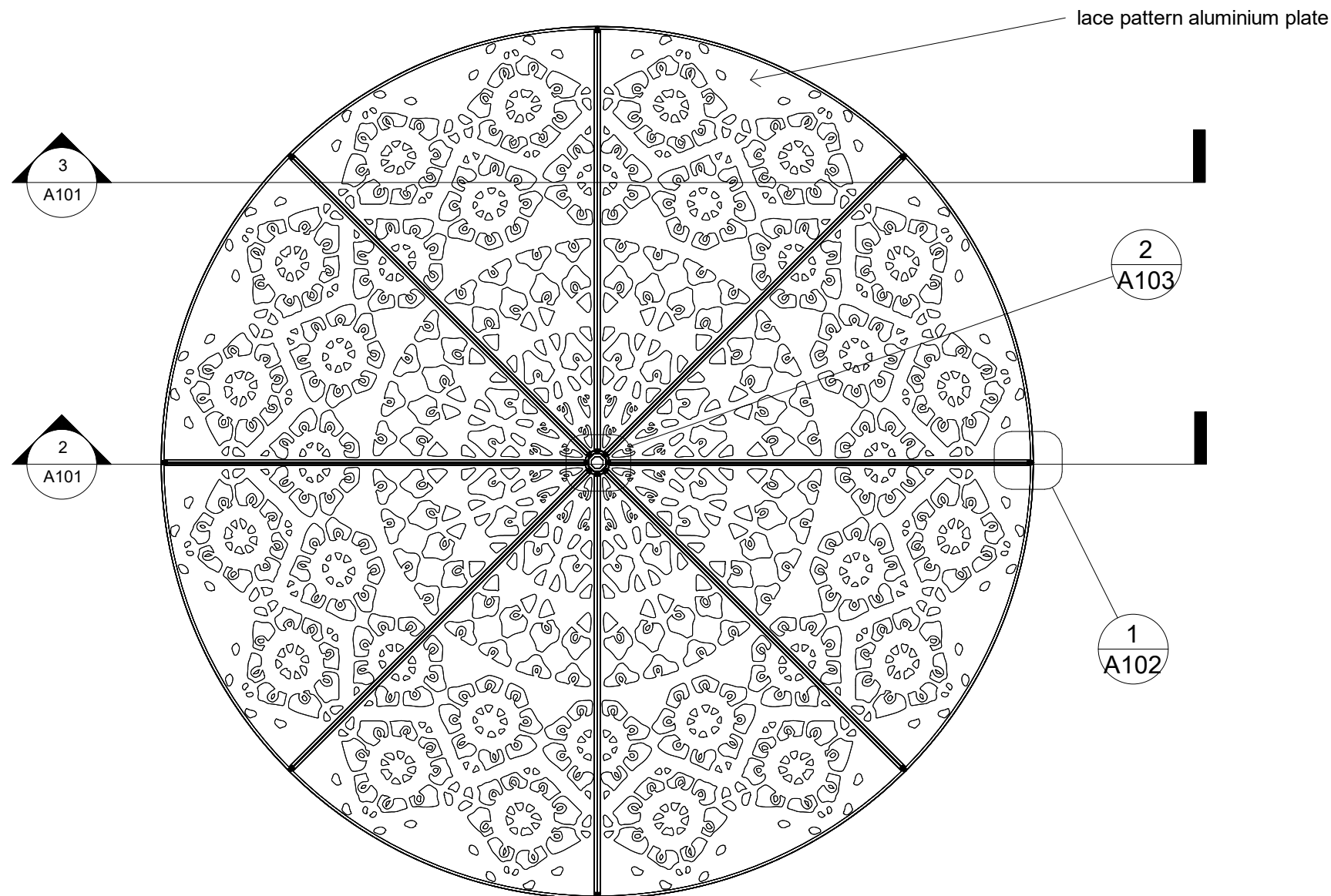
Dalmacijavino cruise terminal

Detail drawings technical pack

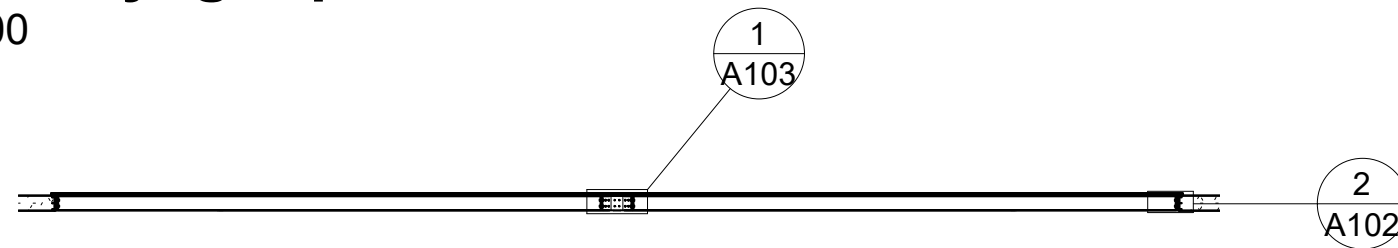




3 Section 2
1 : 5



1 Lace skylight plan
1 : 100



2 Section 1
1 : 100

Logo:



Port Split

Dalmacijavino

Lace skylight

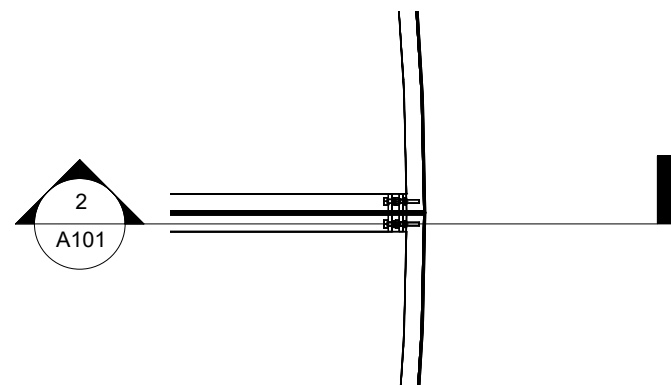
Project number	1	A101	
Date	05/03/21		
Drawn by	Hana Rilje		
Checked by	Checker		
Scale:	As indicated	Sheet size:	A3

Notes:

- The structure will be installed in passenger atrium on the ceiling (rooftop)

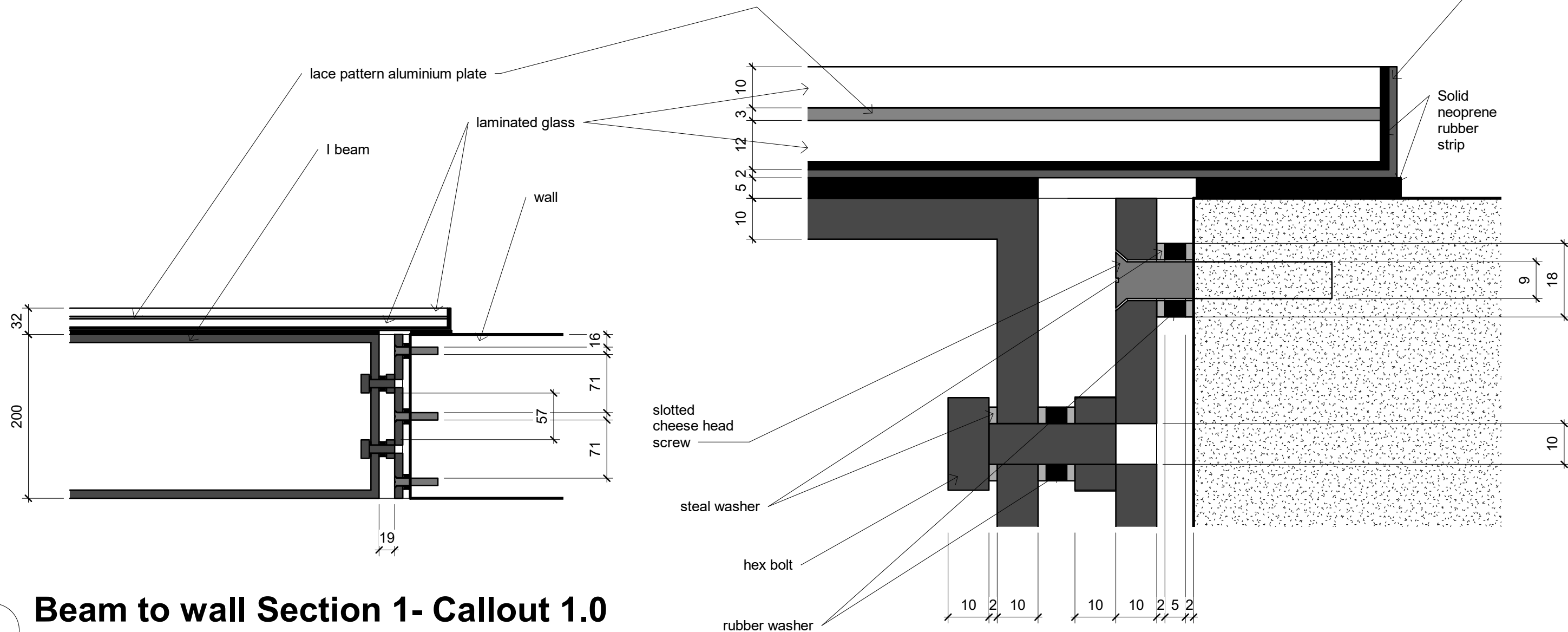
1 Beam to wall joint section 2

1 : 20



2 Beam to wall Section 1- Callout 1.1

1 : 1



3 Beam to wall Section 1- Callout 1.0

1 : 5

H
DESIGN

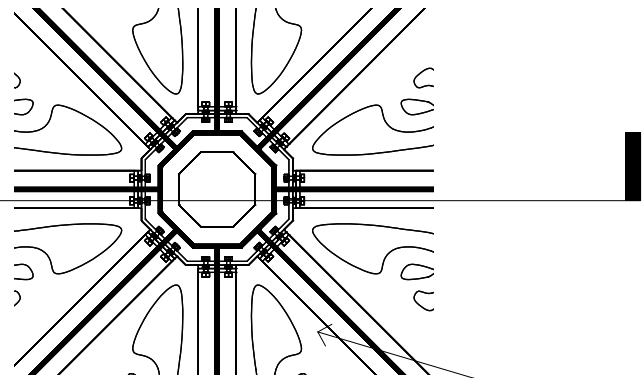
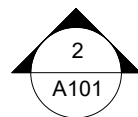
Port Split

Dalmacijavino

Beam to wall

Project number	1	A102		
Date	05/03/21			
Drawn by	Author			
Checked by	Checker	Scale:	As indicated	Sheet size: A3

Notes:

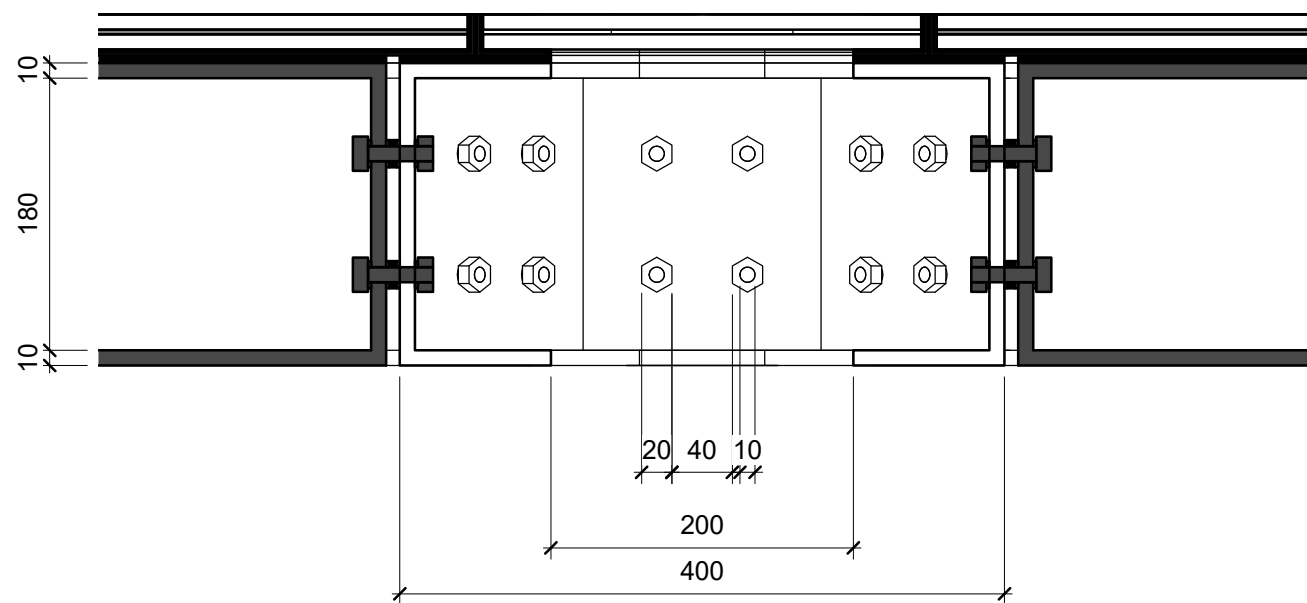


lace pattern aluminium plate

2

Beams to center Section 1

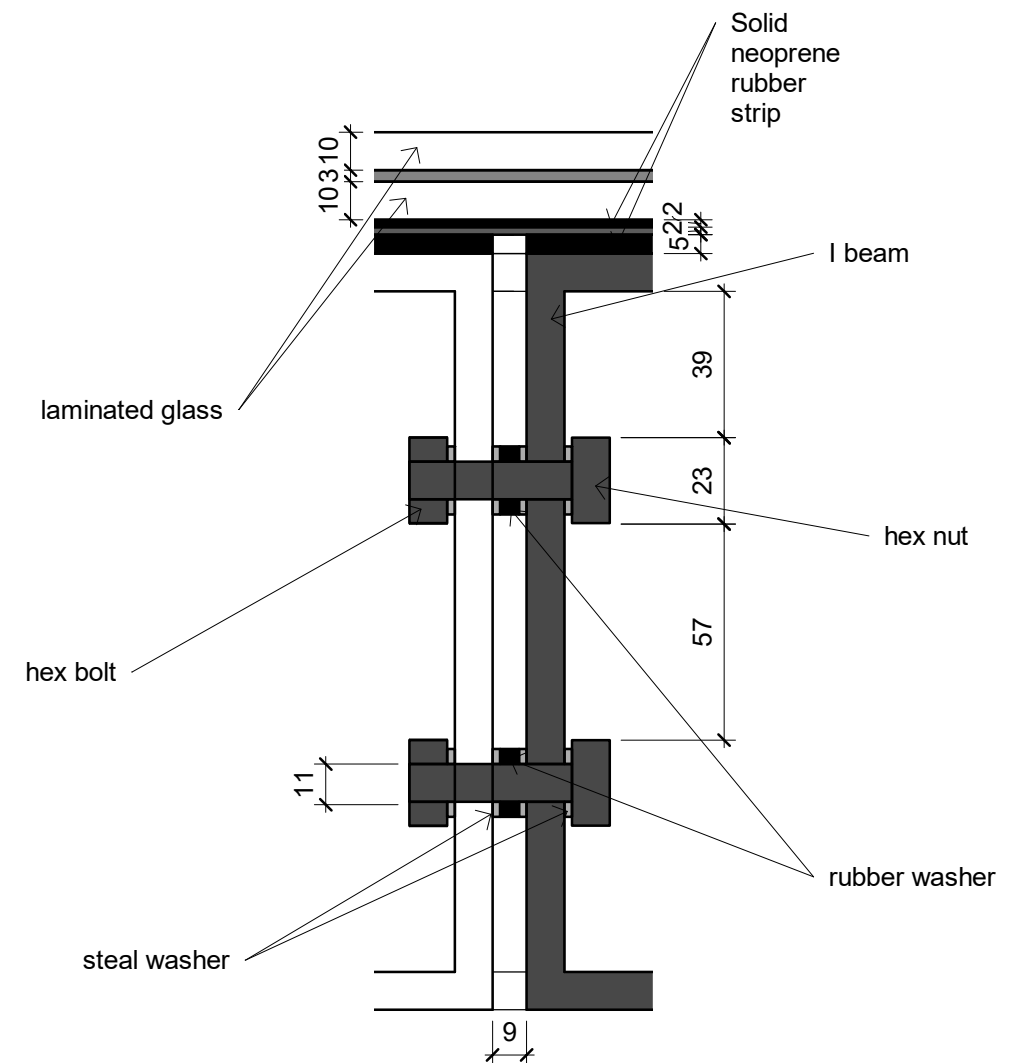
1 : 20



3

Beam to Center Section 1 - Callout 2.1

1 : 2



1

Beam to Center Section 1 - Callout 2

1 : 5

Logo:



Port Split

Dalmacijavino

Beam to center piece

Project number 1

Date 05/03/21

Drawn by Author

Checked by Checker

A103

Scale: As indicated Sheet size: A3

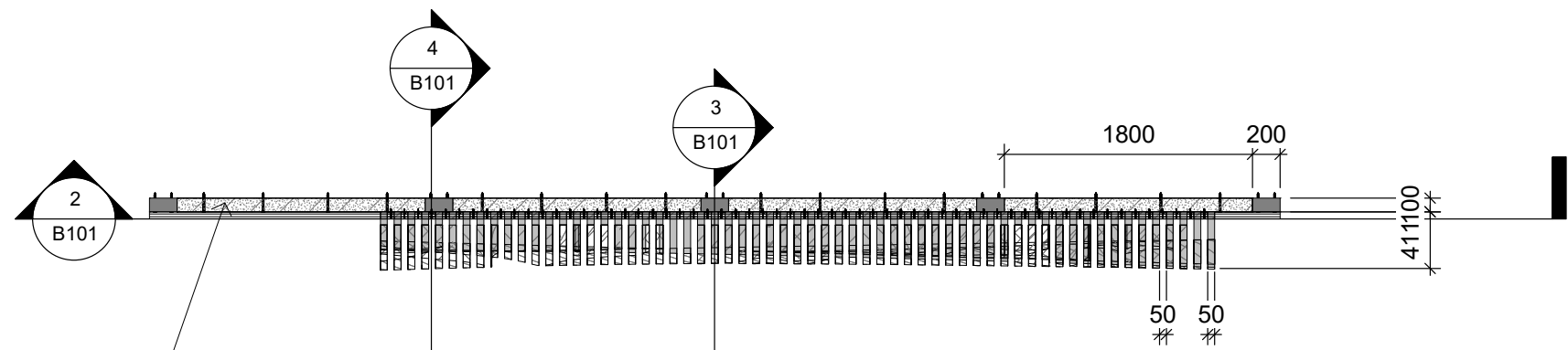
Notes:

07/03/2021 14:58:22



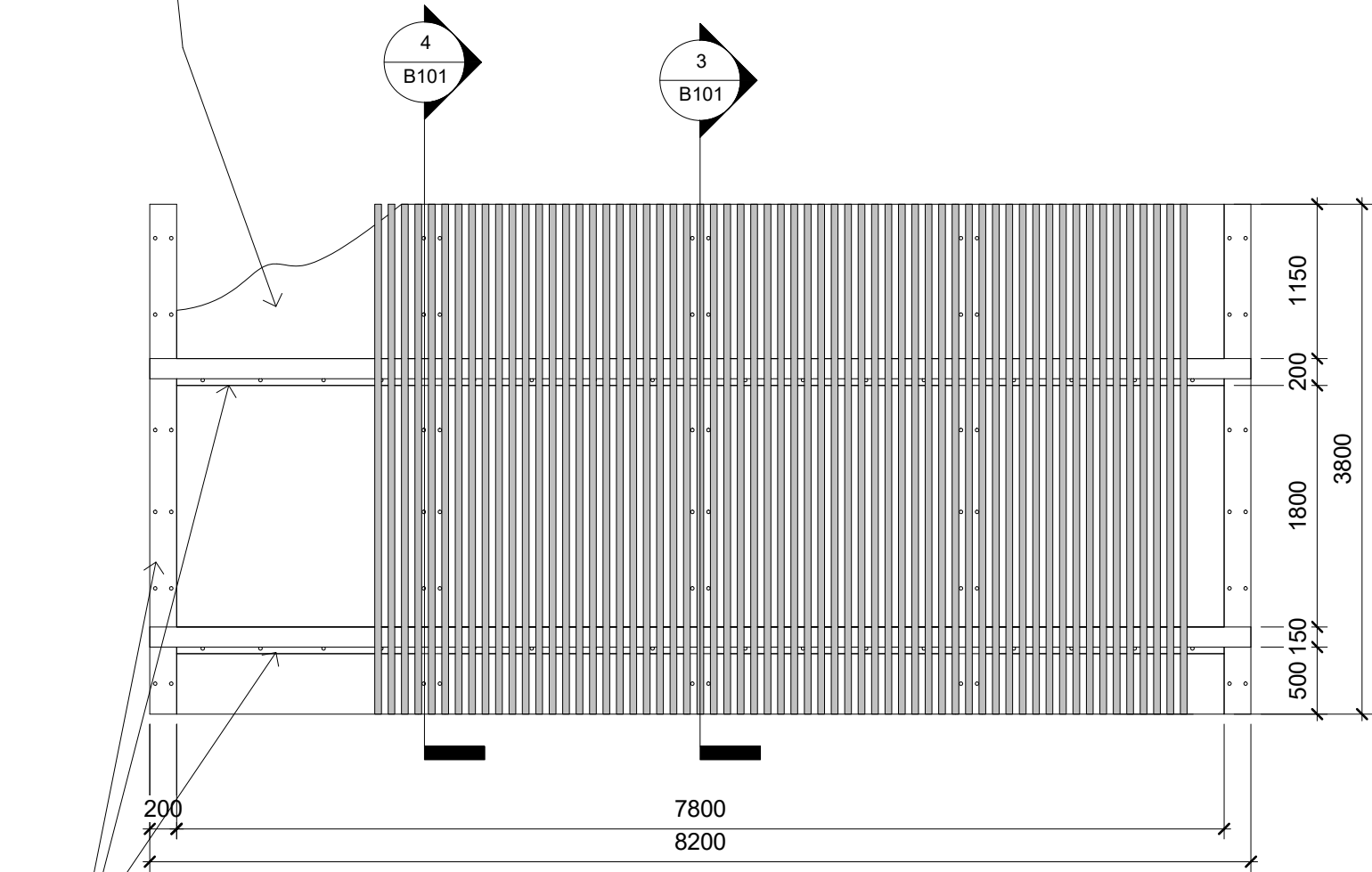
PARAMETRIC WALL





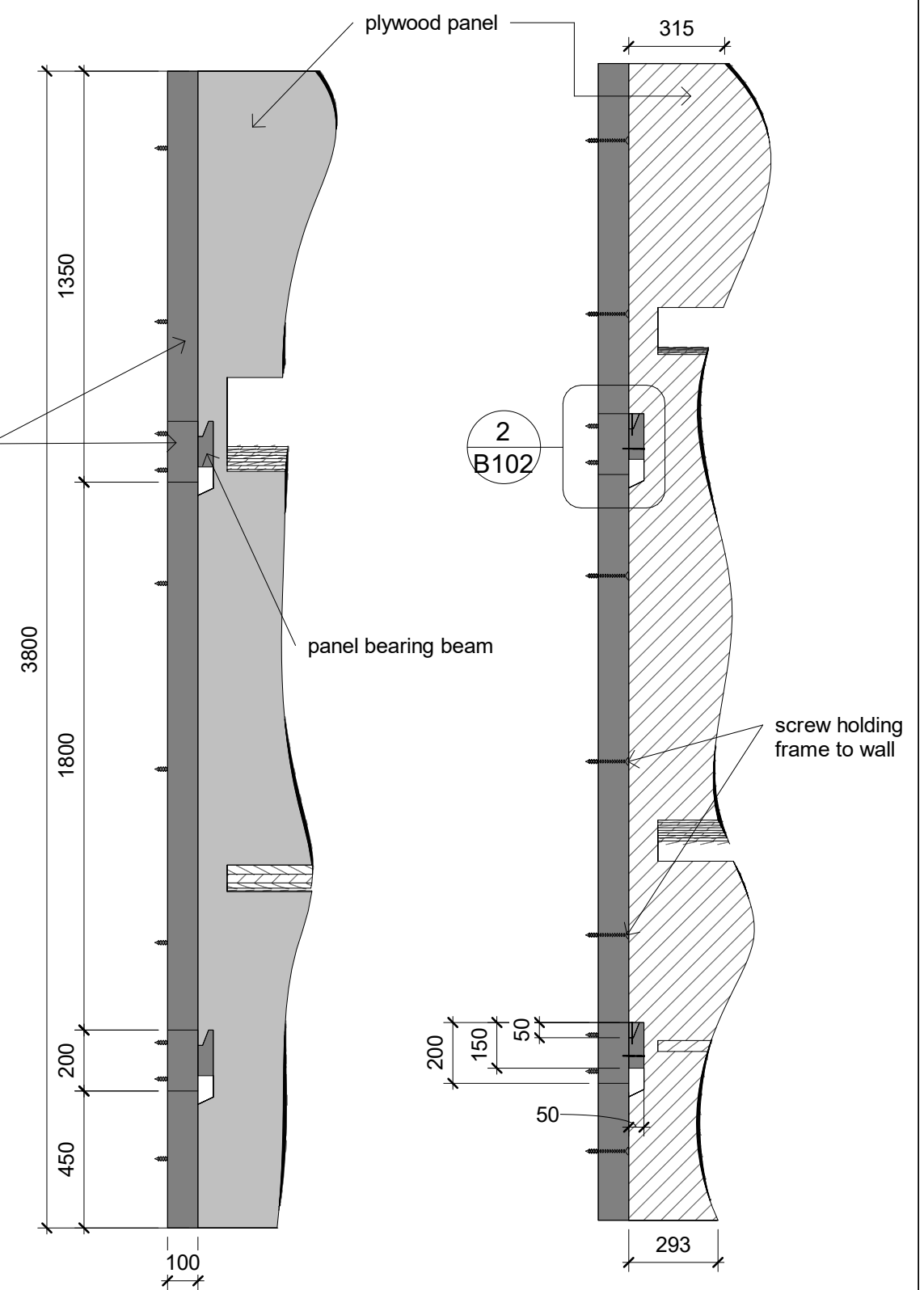
1 Parametric wall plan
1 : 50

load bearing frame
(beam and column)



2 Section 1
1 : 50

load bearing frame



3 Section 3
1 : 20

4 Section 2
1 : 20

panel bearing beam

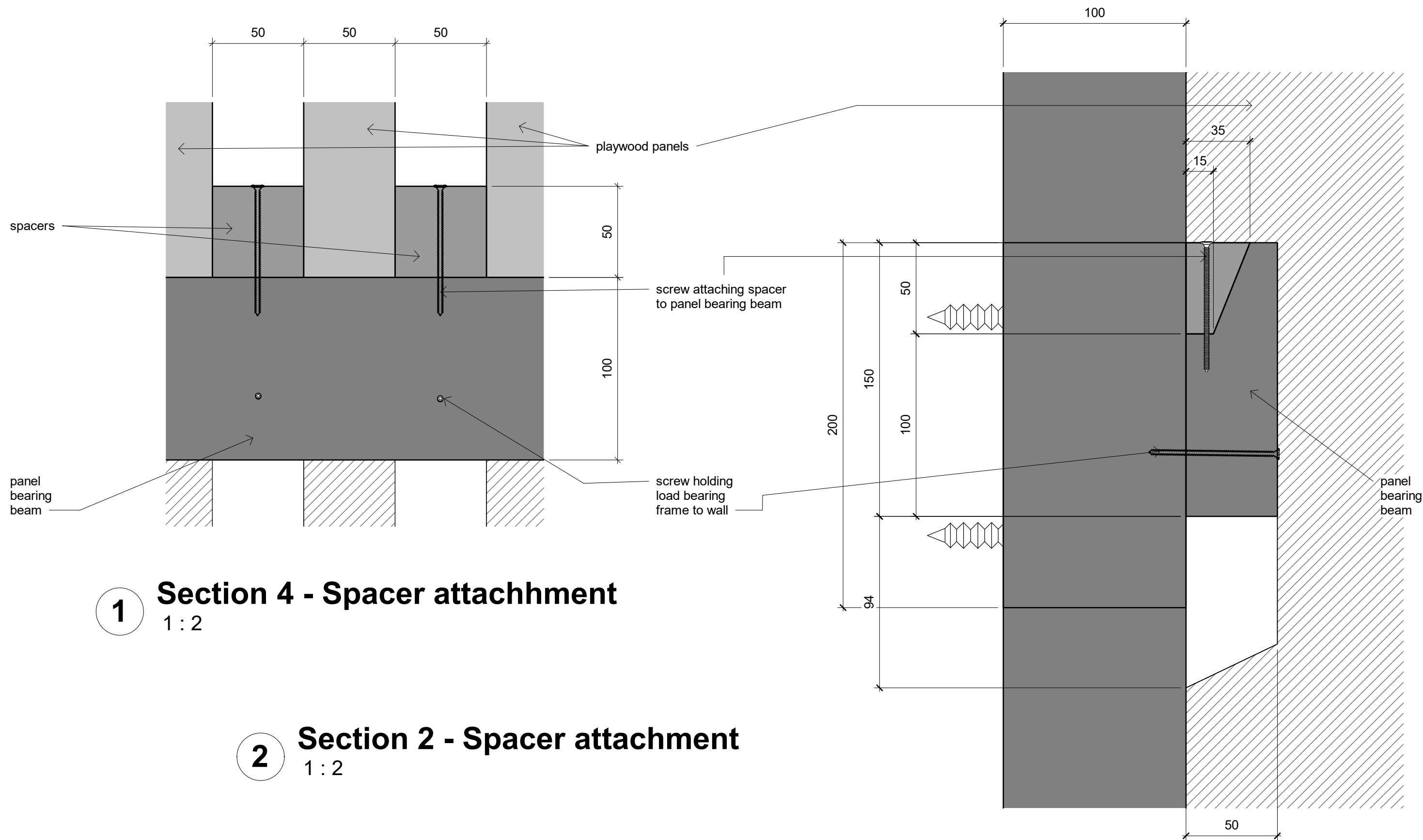
screw holding
frame to wall

Logo:

Port Split
Dalmacijavino

Seagull parametric wall joints			
Project number	2	B101	
Date	08/03/20		
Drawn by	Hana Rilje		
Checked by	Checker		
Scale:	As indicated	Sheet size:	A3

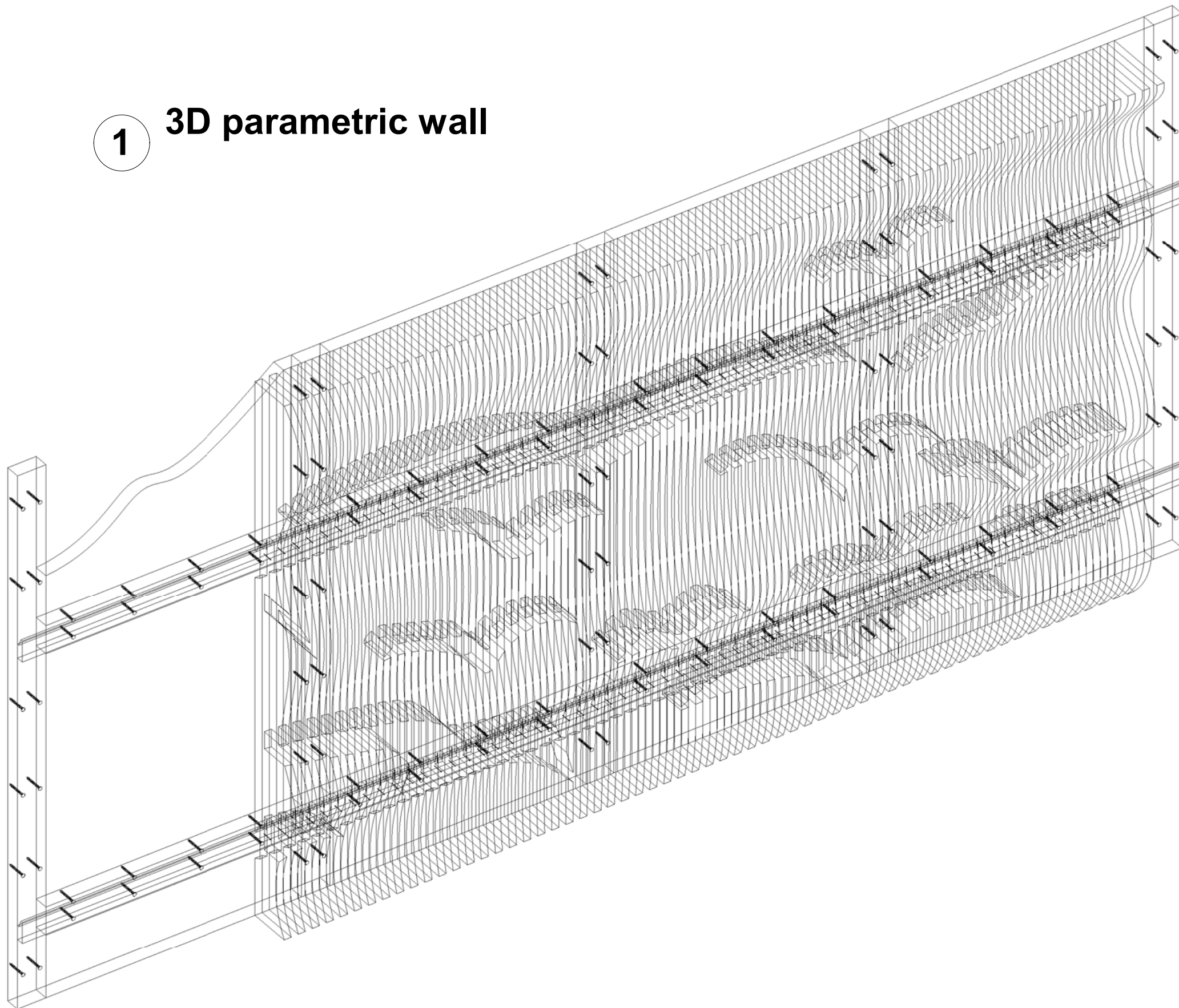
Notes: - The element will be installed at the entrance eature wall next to giftshop



1 Section 4 - Spacer attachhment
1 : 2

2 Section 2 - Spacer attachment
1 : 2

1 3D parametric wall



Logo:



Port Split

Dalmacijavino

3D with material specification

Project number 2

Date 08/03/20

Drawn by Author

Checked by Checker

B103

Scale:

Sheet size: A3

Notes:

MATERIAL LIST

Material, A102

- Stainless hex bolt M10, 50mm w/safety nut 32pcs
- Stainless M10 flat washer 112pcs
- Stainless M10 spring washer 32pcs
- M10 rubber washer 56pcs
- Slotted countersunk torx M10, 100mm screw 24pcs
- Machine screw anchor, M10 24pcs
- Laser cut aluminium plate

Material, A103

- Stainless hex bolt M10, 40mm 32pcs
- Stainless M10 flat washer 96pcs
- Stainless M10 spring washer 32pcs
- M10 rubber washer 32pcs

Materijal, B103

- Mediterranean pine laminated plywood
- Stainless countersunk, torx/star drive, wood screw, 8x150mm
- Stainless countersunk, torx/star drive, wood screw, 4x80mm
- Stainless countersunk, torx/star drive, wood screw, 3x60mm