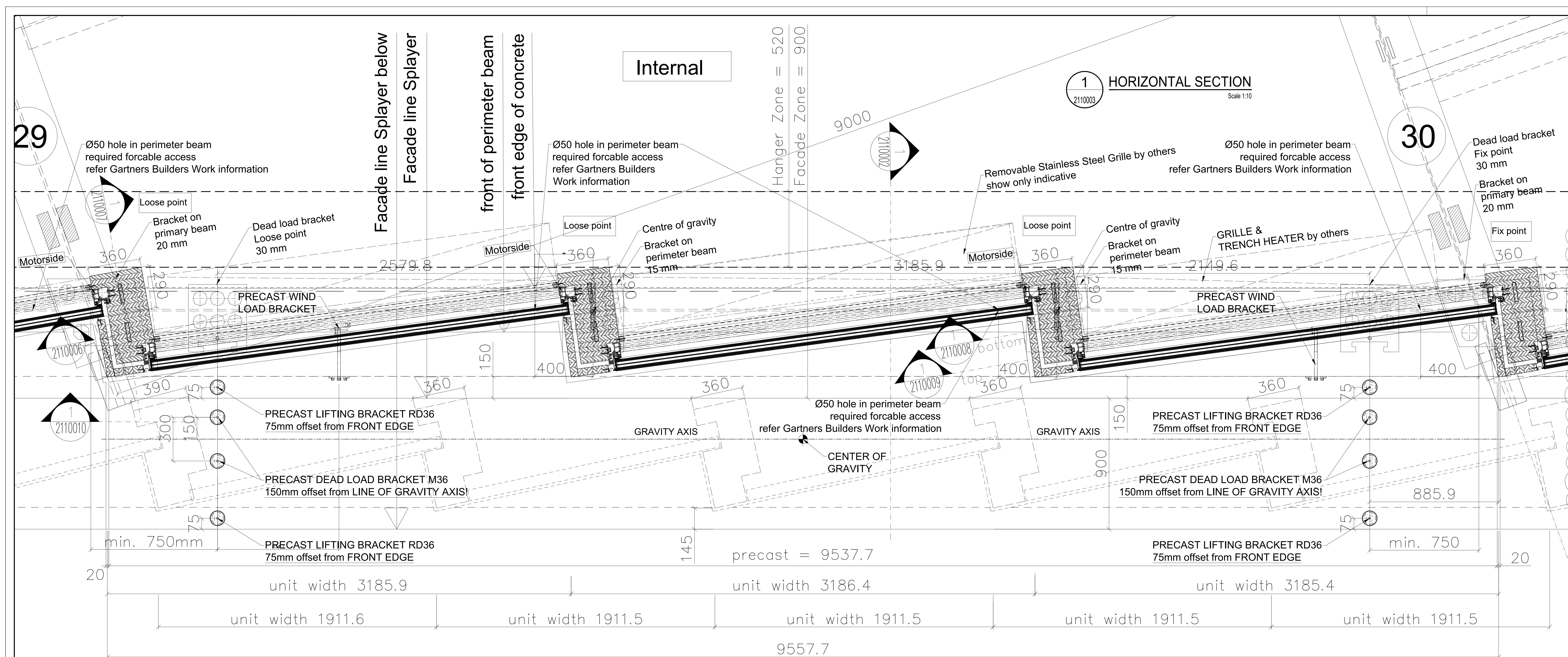


Proprietary Note:

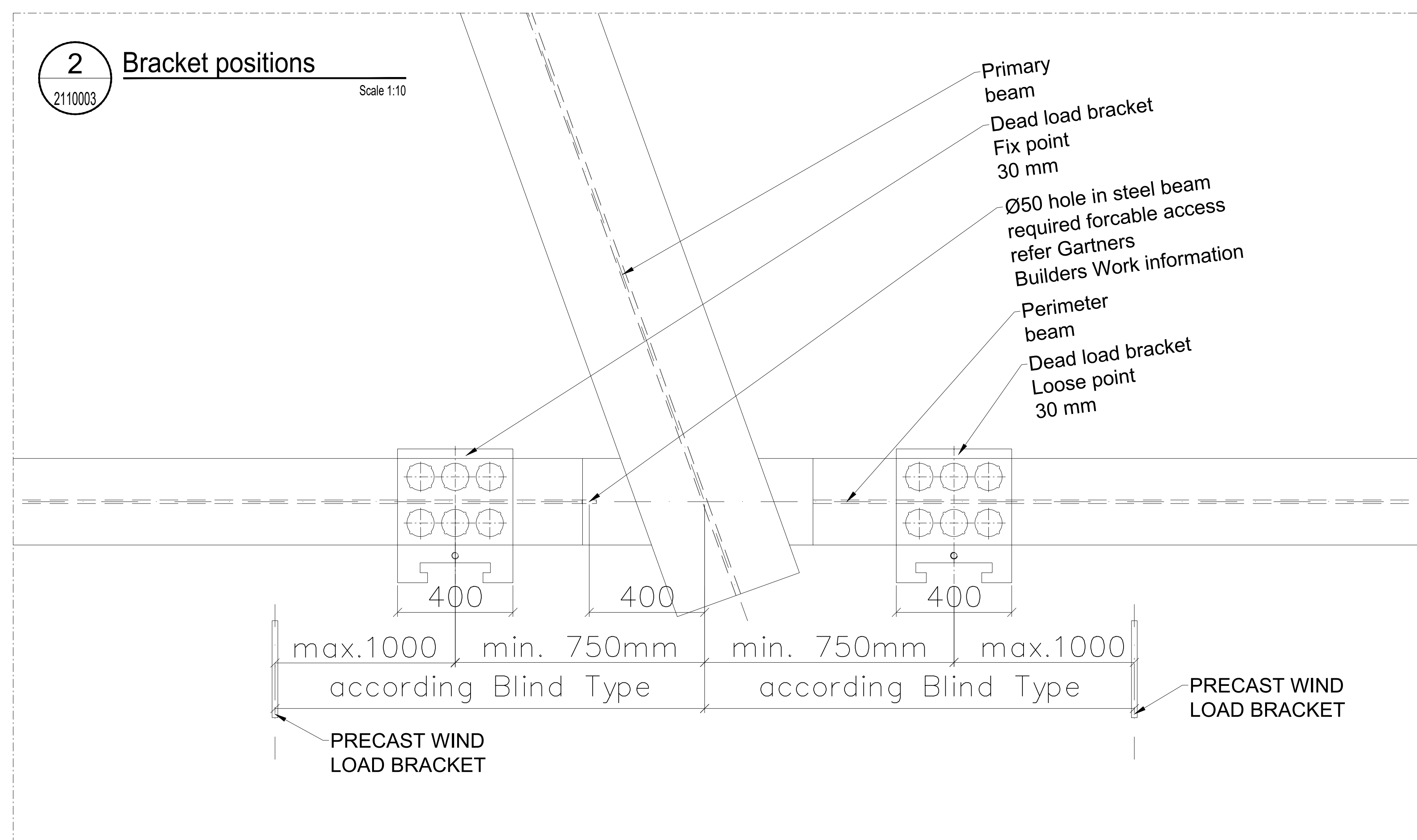
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Josef Gartner general notes:

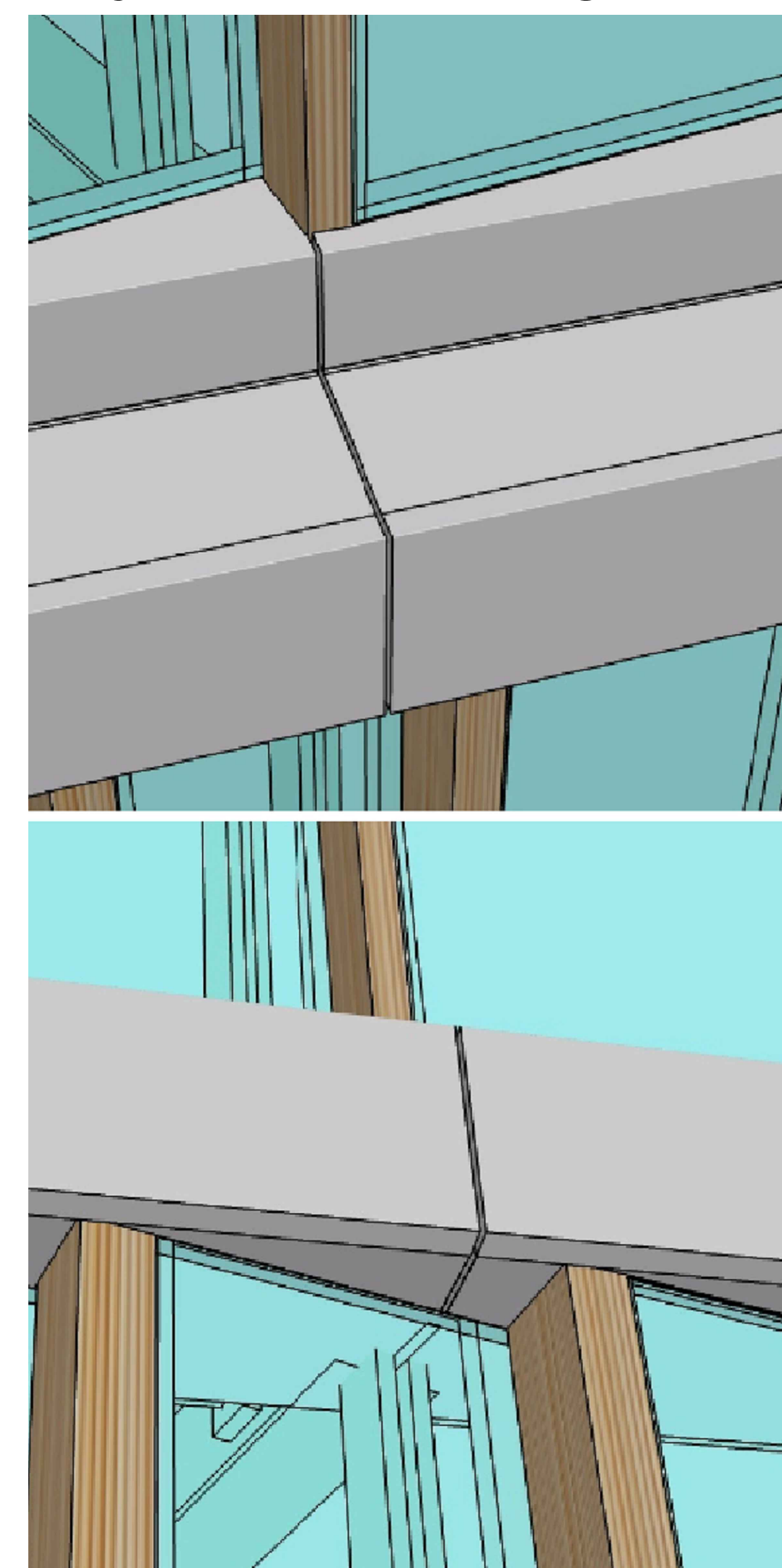
- Penetrations through membrane closed by sealing tape
 - Penetrations through profiles and sheets closed by silicone sealing
 - Glulam Larch:
 - glue: Face: Prefere 4546 (Melamine)
 - Block: Prefere 4094 (PRF)
 - Finger-joints: Locitite HB S039 Purbond
 - surface: Induline LW-732 WF
 - Glulam Accoya:
 - glue: Face: Prefere 4040 (PRF)
 - Block: Prefere 4094 (PRF)
 - Finger-joints: Locitite HB S039 Purbond
 - surface: no coating
 - Codes see on material & finish list
KXC-A-001-X-GTR-3250-RP30002
 - For glazing system see
KXC-A-001-X-GTR-3250-2110025
 - For precast windload bracket see
KXC-A-001-X-GTR-3250-2110005
 - For windload and deadload brackets position see KXC-A-001-X-GTR-3250-2110003
 - Lamellas of timber mullion and sacrificial board shown only indicative
- Grills shown only indicative



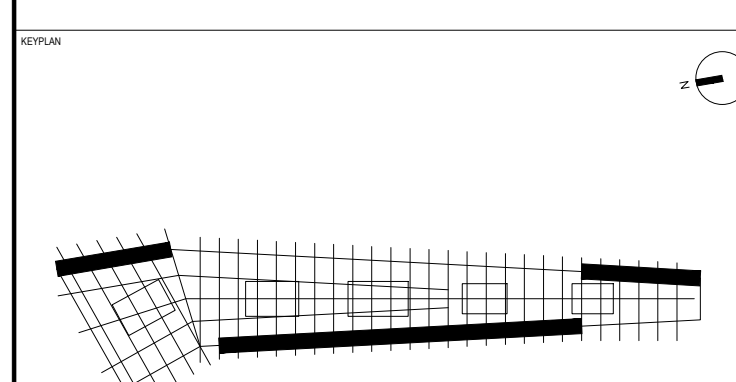
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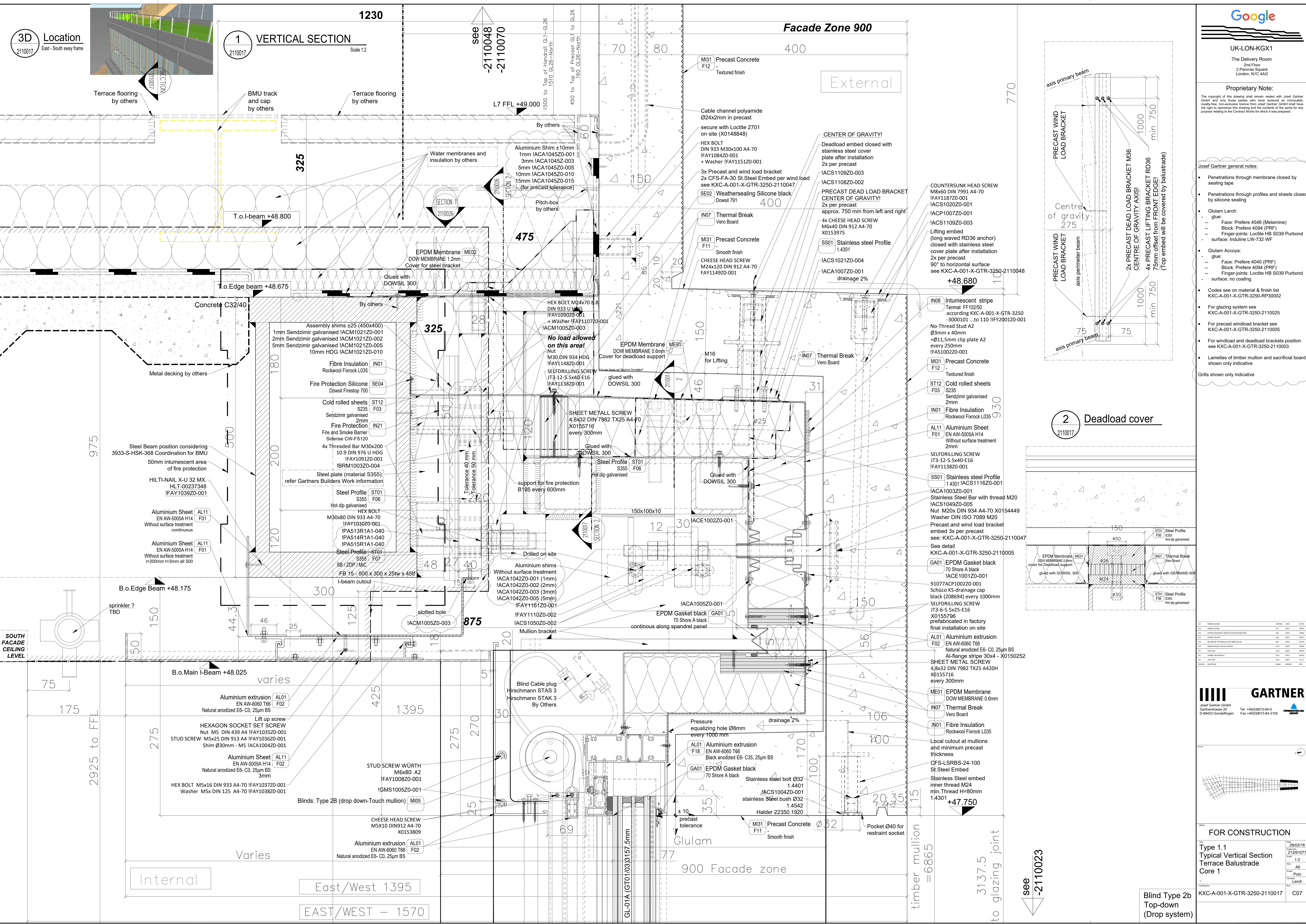


joint line setting out



NO.	REVISION	DATE	BY	CHKD	APPD
01	ISSUED FOR CONSTRUCTION	2017	LM	LM	LM
02	REVISION	2017	LM	LM	LM
03	REVISION	2017	LM	LM	LM
04	REVISION	2017	LM	LM	LM
05	REVISION	2017	LM	LM	LM
06	REVISION	2017	LM	LM	LM
07	REVISION	2017	LM	LM	LM
08	REVISION	2017	LM	LM	LM
09	REVISION	2017	LM	LM	LM
10	REVISION	2017	LM	LM	LM





1
2110021

HORIZONTAL SECTION

Splyer 1
Triple height

Scale 1:1

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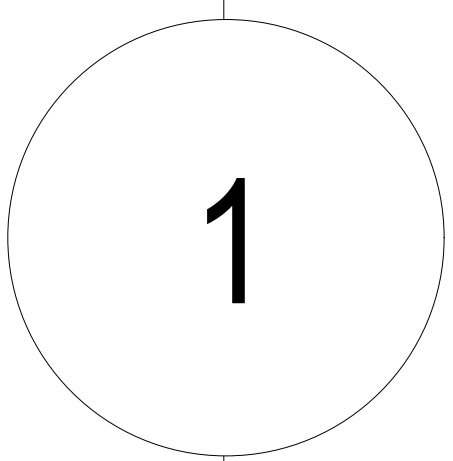
- Josef Gartner general notes:
- Penetrations through membrane closed by sealing tape
 - Penetrations through profiles and sheets closed by silicone sealing
 - Glulam Larch:
 - glue:
 - Face: Prefere 4546 (Melamine)
 - Block: Prefere 4094 (PRF)
 - Finger-joints: Loctite HB S039 Purbond surface: Induline LW-732 WF
 - Glulam Accoya:
 - glue:
 - Face: Prefere 4040 (PRF)
 - Block: Prefere 4094 (PRF)
 - Finger-joints: Loctite HB S039 Purbond surface: no coating
 - Codes see on material & finish list
KXC-A-001-X-GTR-3250-RP30002
 - For glazing system see
KXC-A-001-X-GTR-3250-2110025
 - For precast windload bracket see
KXC-A-001-X-GTR-3250-2110005
 - For windload and deadload brackets position see
KXC-A-001-X-GTR-3250-2110003
 - Lamellas of timber mullion and sacrificial board shown only indicative
- Grills shown only indicative

01	GENERAL NOTES	02/06/18	01/06/18
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Chief Gartner general notes:

- Penetrations through membrane closed by sealing tape
- Penetrations through profiles and sheets closed by silicone sealing
- Glulam Larch:
 - glue:
 - Face: Prefere 4546 (Melamine)
 - Back: Prefere 4094 (PRF)
 - Finger-joints: Lottite HB S039 Putbond
 - surface: Induline LW-732 WF
- Glulam Accoya:
 - glue:
 - Face: Prefere 4040 (PRF)
 - Back: Prefere 4094 (PRF)
 - Finger-joints: Lottite HB S039 Putbond
 - surface: no coating
- Codes see on material / finish list
KXC-A-001-X-GTR-3250-RP30002
- For glazing system see
KXC-A-001-X-GTR-3250-2110025
- For precast window/door bracket see
KXC-A-001-X-GTR-3250-2110005
- For window and door/drain brackets position see
KXC-A-001-X-GTR-3250-2110003
- Lamelas of timber mullion and sacrificial board shown only indicative
- Drills shown only indicative



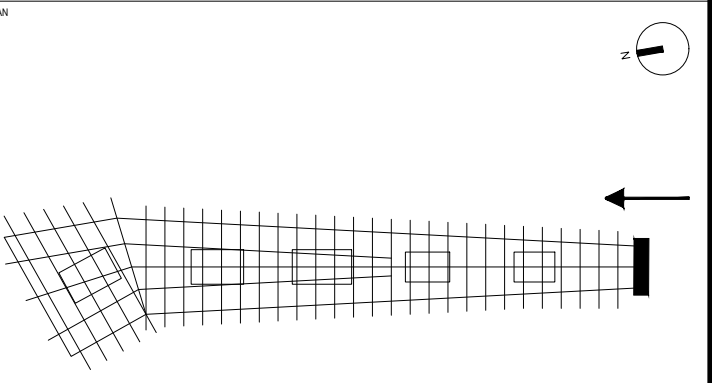
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Designing to be built inside WICK CHAMBERS	L&B	YES	10/23
WICK CHAMBERS	L&B	YES	10/13
Designing to be built inside	GC	YES	10/13
Order from, B&B, for piping of this part purchased, 11/3/00	GC	YES	10/13
Structure has been built but not yet adjusted, 10/13/00	GC	YES	09/10
WICK CHAMBERS, ACQUISITION OF CONSTRUCTION	R&B	YES	10/10
WICK CHAMBERS, ACQUISITION OF CONSTRUCTION AND EGG B&B	R&B	YES	10/10
WICK CHAMBERS, ACQUISITION OF CONSTRUCTION	R&B	YES	10/10
WICK CHAMBERS	FE	YES	10/10
NEWTON	FE	YES	10/10
FAST ISSUE	FE	YES	10/10

||||| GARTNER

Josef Gartner GmbH
Gartnerstrasse 20
A-89423 Gundelfingen

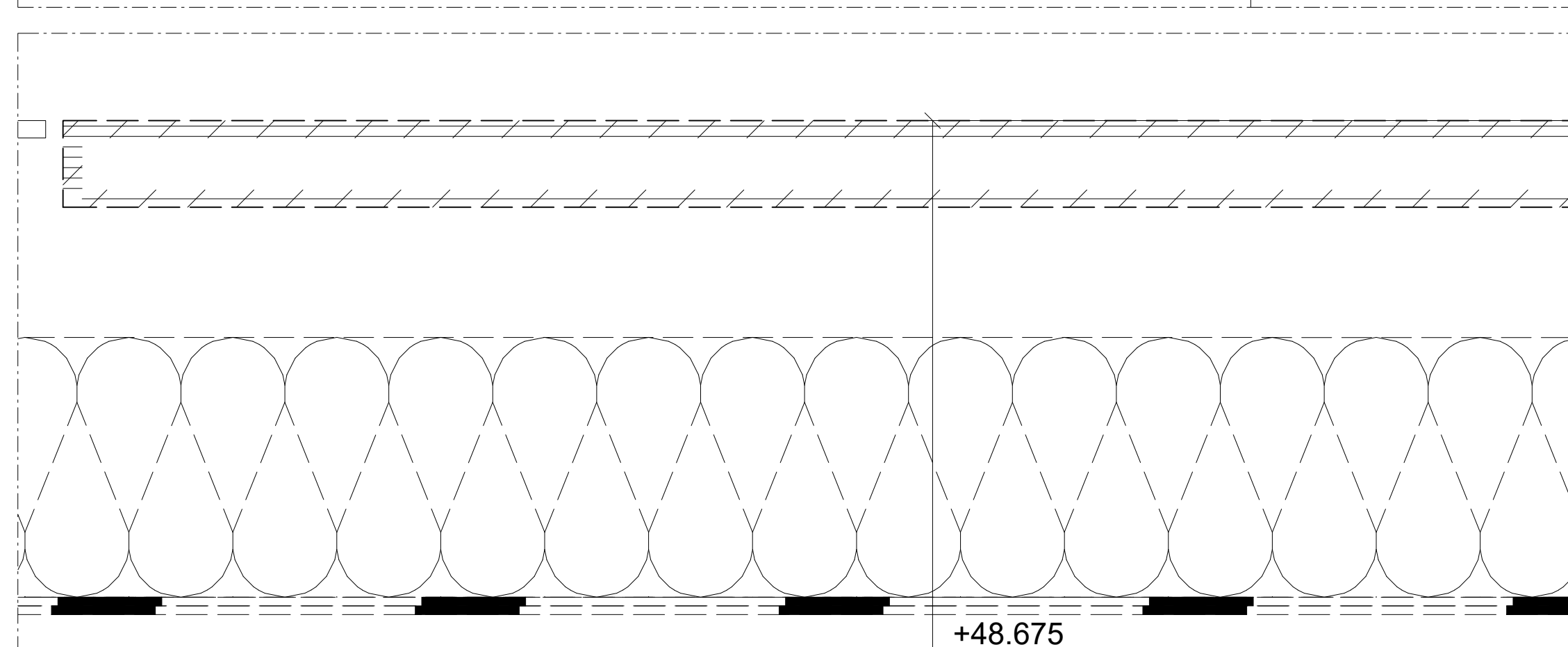
Tel +49(0)9073-84-0
Fax +49(0)9073-84-2100

 **PERNASTELMA GROUP**

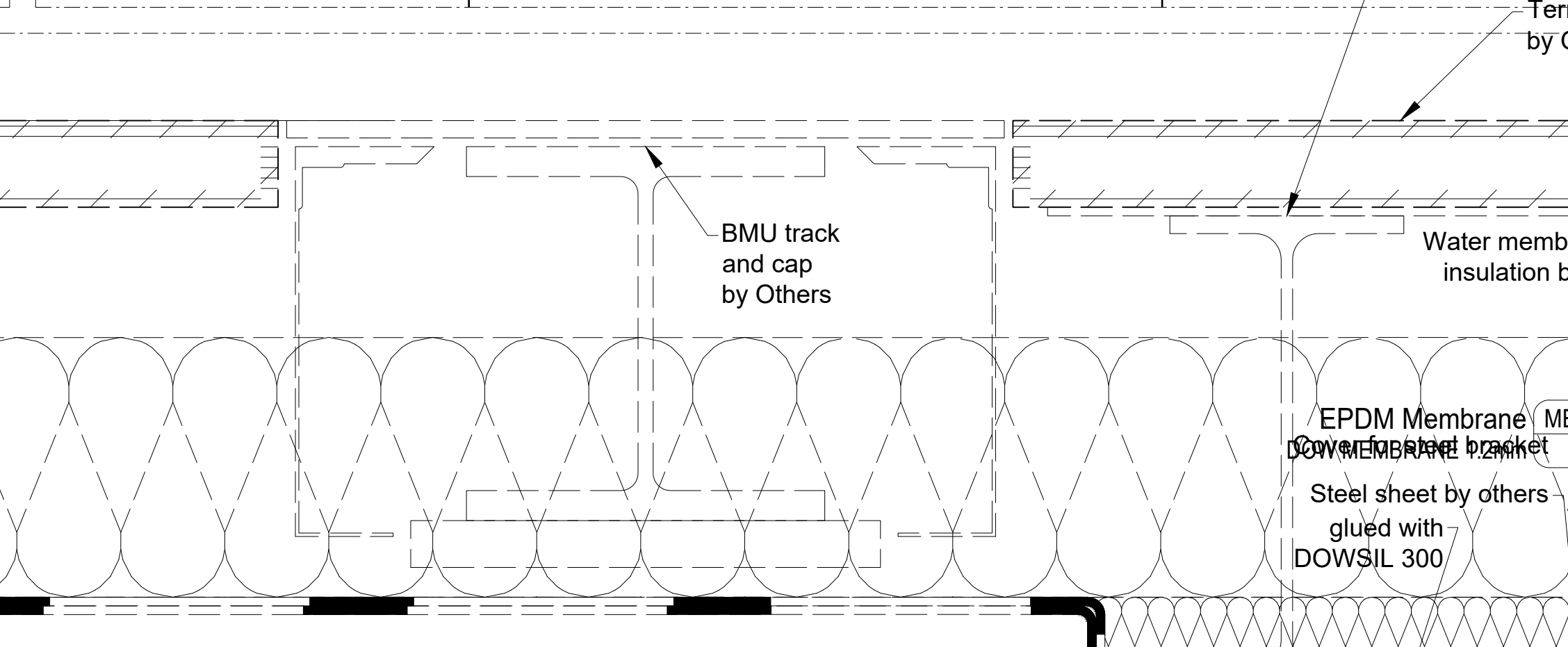


FOR CONSTRUCTION	
Type 1.2 - South Facade Vertical Section Glass Joint	Date: 20/10/17 Project No: 212191077 Title: Size: 1:3 Drawn: A0 FR Checked: Lerch Date:
XC-A-001-X-GTR-3250-2120002	C09

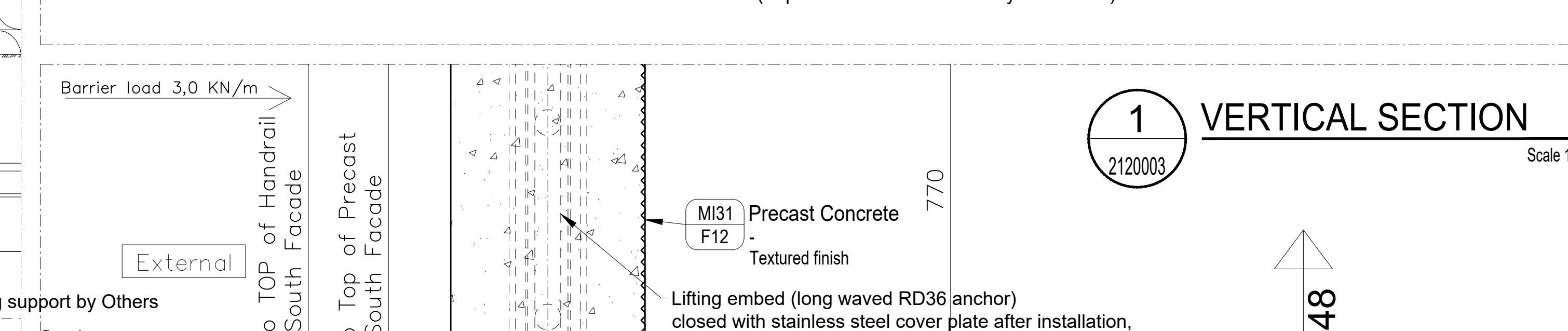
Section Monorail Support 1:3



Section Transom Support 1:3



Inserts for Lifting & Deadload 1:20



2120003

Scale 1:3

1

The Delivery Room
2nd Floor
2 Pancras Square
London, N1C 4AG

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 - glue:
 - Block: Prefere 4546 (Melamine)
 - Block: Prefere 4094 (PRF)
 - Finger-joints: Locitie HB S039 Purbond
 - surface: Induline LW-372 WF
- Glulam Accoya:
 - glue:
 - Block: Prefere 4040 (PRF)
 - Block: Prefere 4094 (PRF)
 - Finger-joints: Locitie HB S039 Purbond
 - surface: no coating
- Codes see on material & finish list
KXC-A-001-X-GTR-3250-RP30002
- For glazing system see
KXC-A-001-X-GTR-3250-2110025
- For precast windload bracket see
KXC-A-001-X-GTR-3250-2110005
- For windload and deadload brackets position see
KXC-A-001-X-GTR-3250-2110003
- Lamellas of timber mulution and sacrificial board shown only indicative

Grills shown only indicative

GARTNER

Josef Gartner GmbH
Gartnerstrasse 20
D-89423 Gundelfingen

Tel +49(0)9073-84-0
Fax +49(0)9073-84-21

FOR CONSTRUCTION

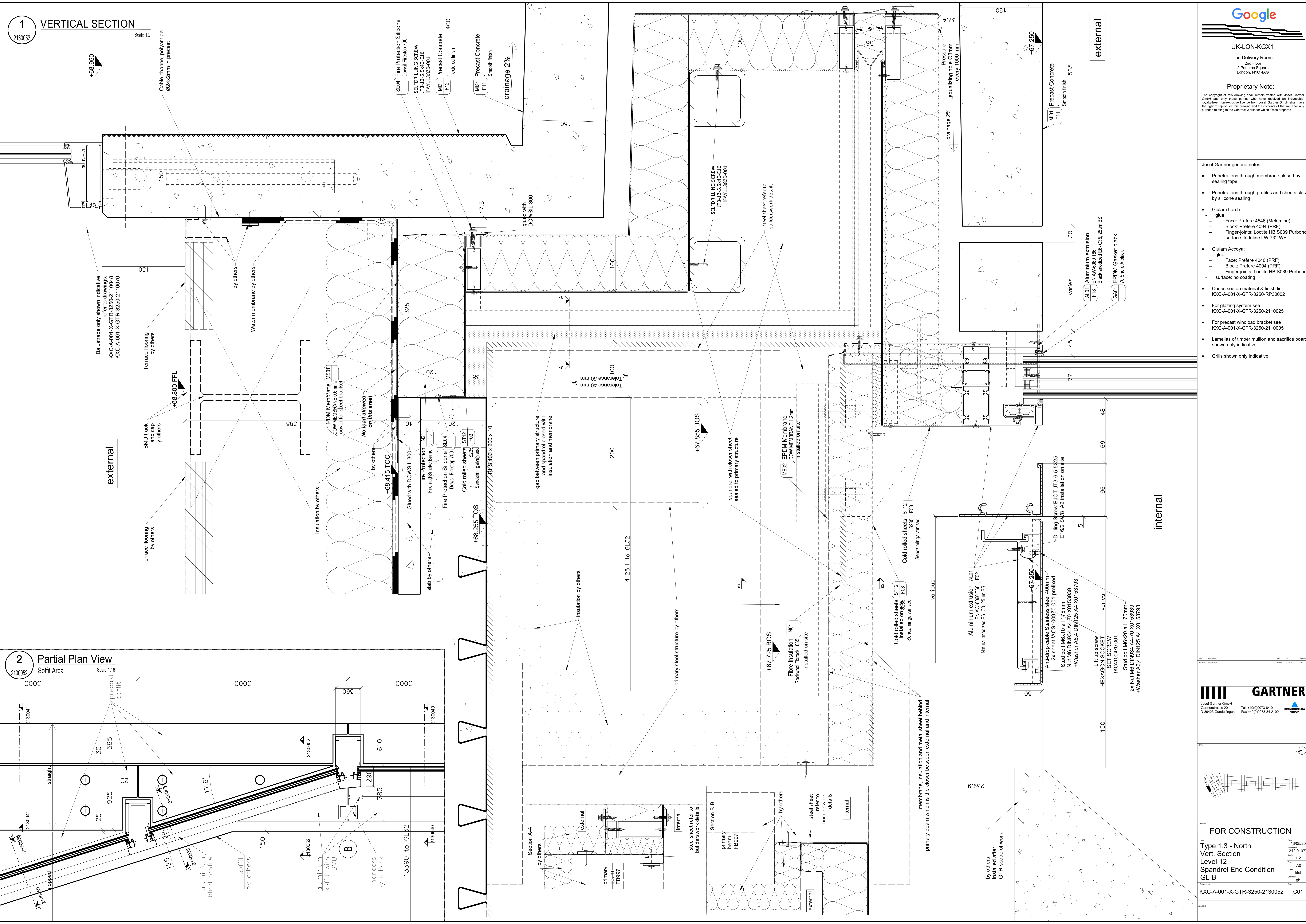
Title
South Facade Type 1.2
Vertical Section
Top Detail

KXC-A-001-X-GTR-3250-2120003

Date:	20/10/1
Project No:	21219107
Scale:	1:3
Size:	A0
Drawn:	FR
Checked:	Lerch
Rev:	C05

Scale 1:2

Blind Type 2b
Top-down
(Drop system)



UK-LON-KGX1

The Delivery Room
2nd Floor
2 Pancras Square
London, N1C 4AG

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- Glulam Larch:
 - glue: Face: Prefere 4546 (Melamine) Block: Prefere 4094 (PRF)
 - Finger-joints: Locite HB S039 Purbond surface: Induline LW-732 WF
- Glulam Accoya:
 - glue: Face: Prefere 4040 (PRF) Block: Prefere 4094 (PRF)
 - Finger-joints: Locite HB S039 Purbond surface: no coating
- Codes see on material & finish list KXC-A-001-X-GTR-3250-RP30002
- For glazing system see KXC-A-001-X-GTR-3250-2110025
- For precast windload bracket see KXC-A-001-X-GTR-3250-2110005
- Lamellas of timber mullion and sacrifice board shown only indicative
- Grills shown only indicative

13/05/20

21291077

1:2

A0

kial

gb

C01

GARTNER

Josef Gartner GmbH
Gartnerstrasse 20
D-89423 Gundelfingen

Tel +49(0)9073-84-0
Fax +49(0)9073-84-2100

FOR CONSTRUCTION

Type 1.3 - North
Vert. Section
Level 12
Spandrel End Condition
GL B

KXC-A-001-X-GTR-3250-2130052

