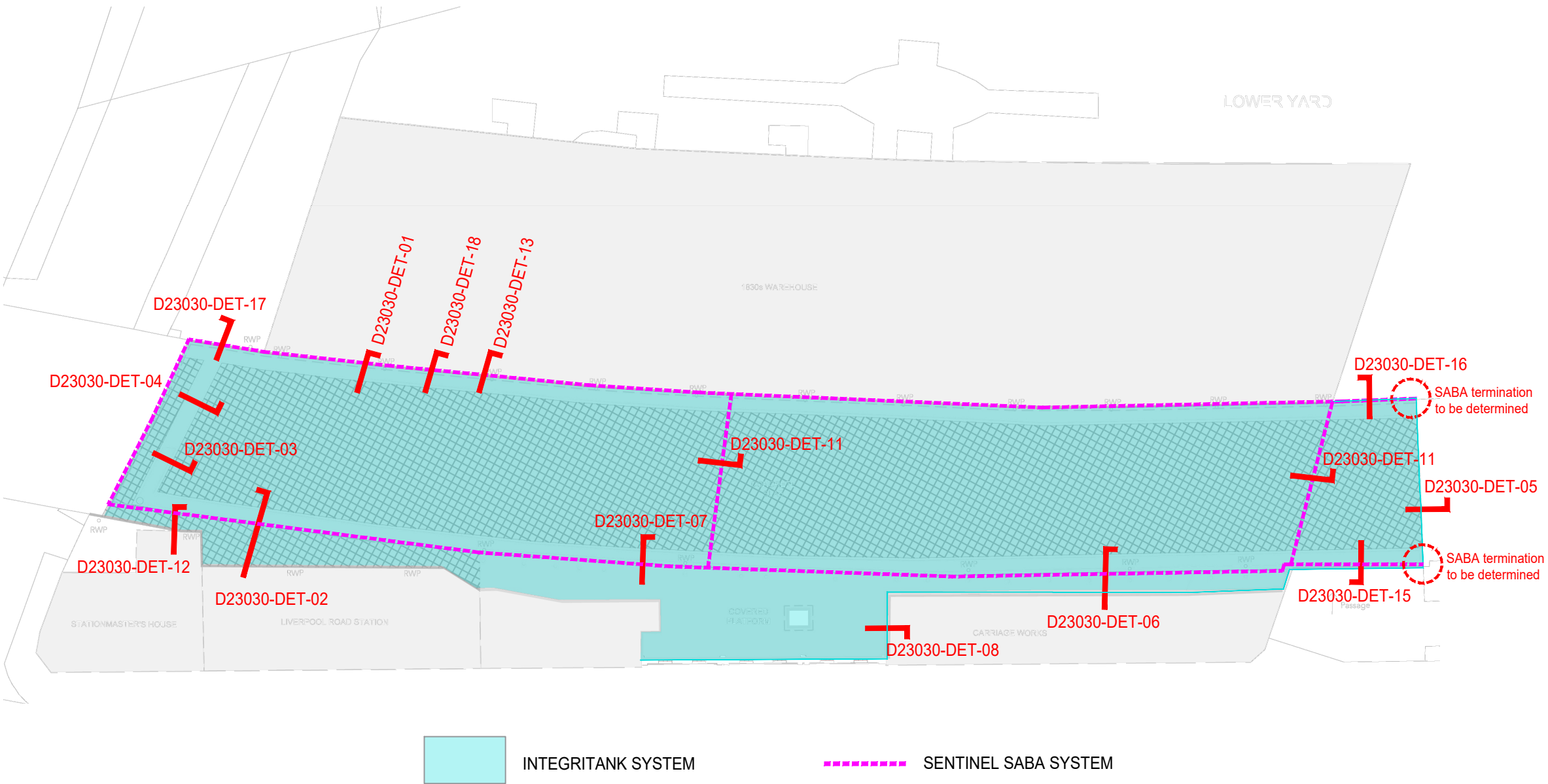




GCP VIADUCT DETAIL LOCATIONS

General Notes & Guidance:

For those third parties responsible for the design of the waterproofing system, such parties must ensure the proposed system and details shown herein are brought to the attention of those responsible for the overall design of the structure, to ensure compatibility of the waterproofing system and detailing with all elements of the structural design. Final decisions, acceptance and any recommendations must be approved in writing between such responsible parties.

For product installation, this drawing is to be read in conjunction with all relevant product data sheets and application guidelines.

Drawing Notes:

B	05-09-2024	KAJ	
A	10-05-2024	DMC	-
Rev	Date	By	Description

Status:
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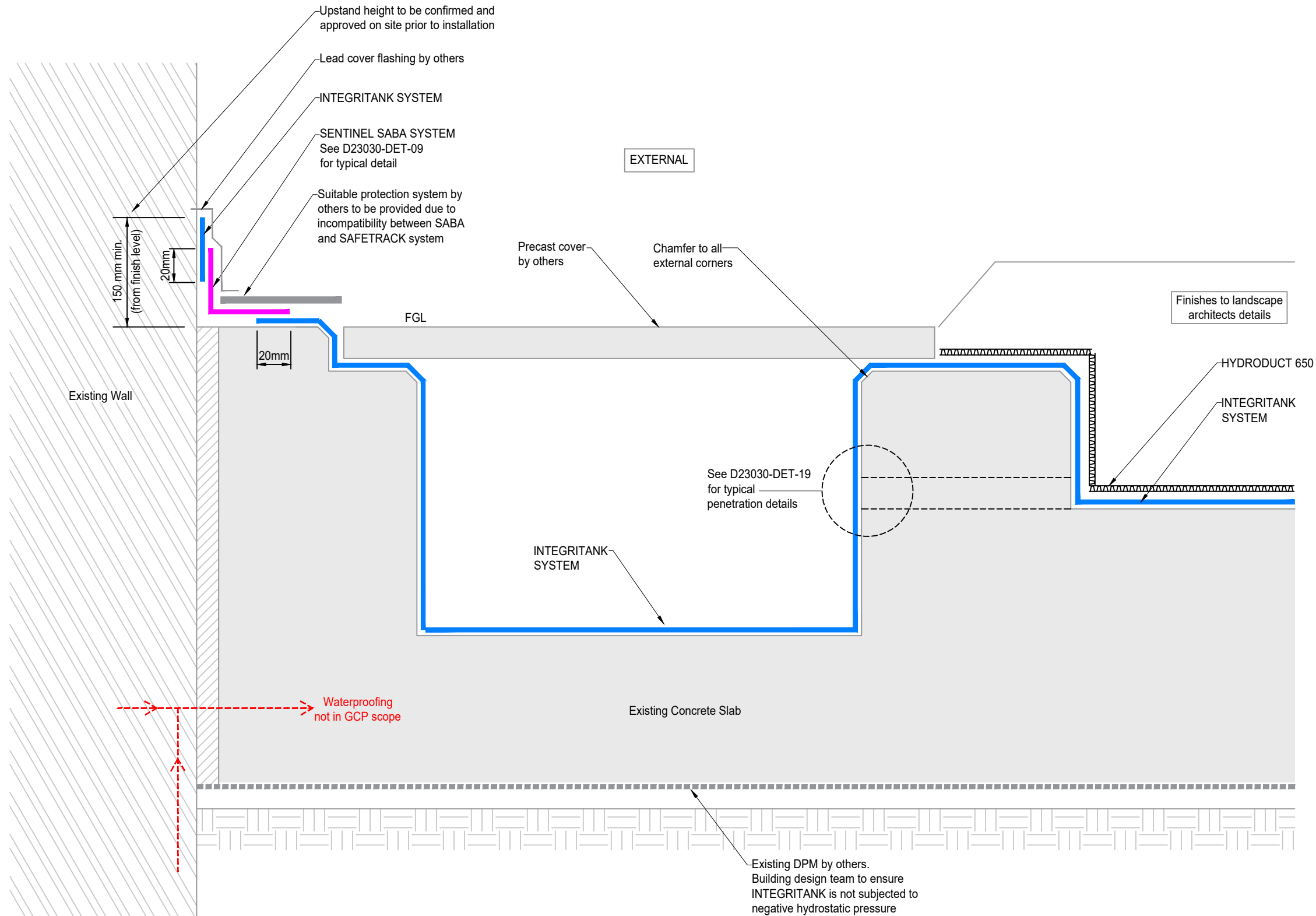
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Title:
GCP DETAIL LOCATOR
GCP PRODUCT APPLICATION TECHNIQUES



SECTION A-A

General Notes & Guidance:

For those third parties responsible for the design of the waterproofing system, such parties must ensure the proposed system and details shown herein are brought to the attention of those responsible for the overall design of the structure, to ensure compatibility of the waterproofing system and detailing with all elements of the structural design. Final decisions, acceptance and any recommendations must be approved in writing between such responsible parties.

For product installation, this drawing is to be read in conjunction with all relevant product data sheets and application guidelines.

Drawing Notes:

The building designer or third party responsible for the waterproofing should satisfy themselves that water cannot enter the protected structure by bypassing the detailed GCP system.

A	10-05-2024	DMC	
Rev	Date	By	Description

Status:
PRELIMINARY - FOR DISCUSSION ONLY

GCP Ref:	Date:	Scale@A3:	Drawn:	Checked:
D23030	07-06-2023	NTS	DMC	-

Drawing No:	Rev:
D23030-DET-01	A



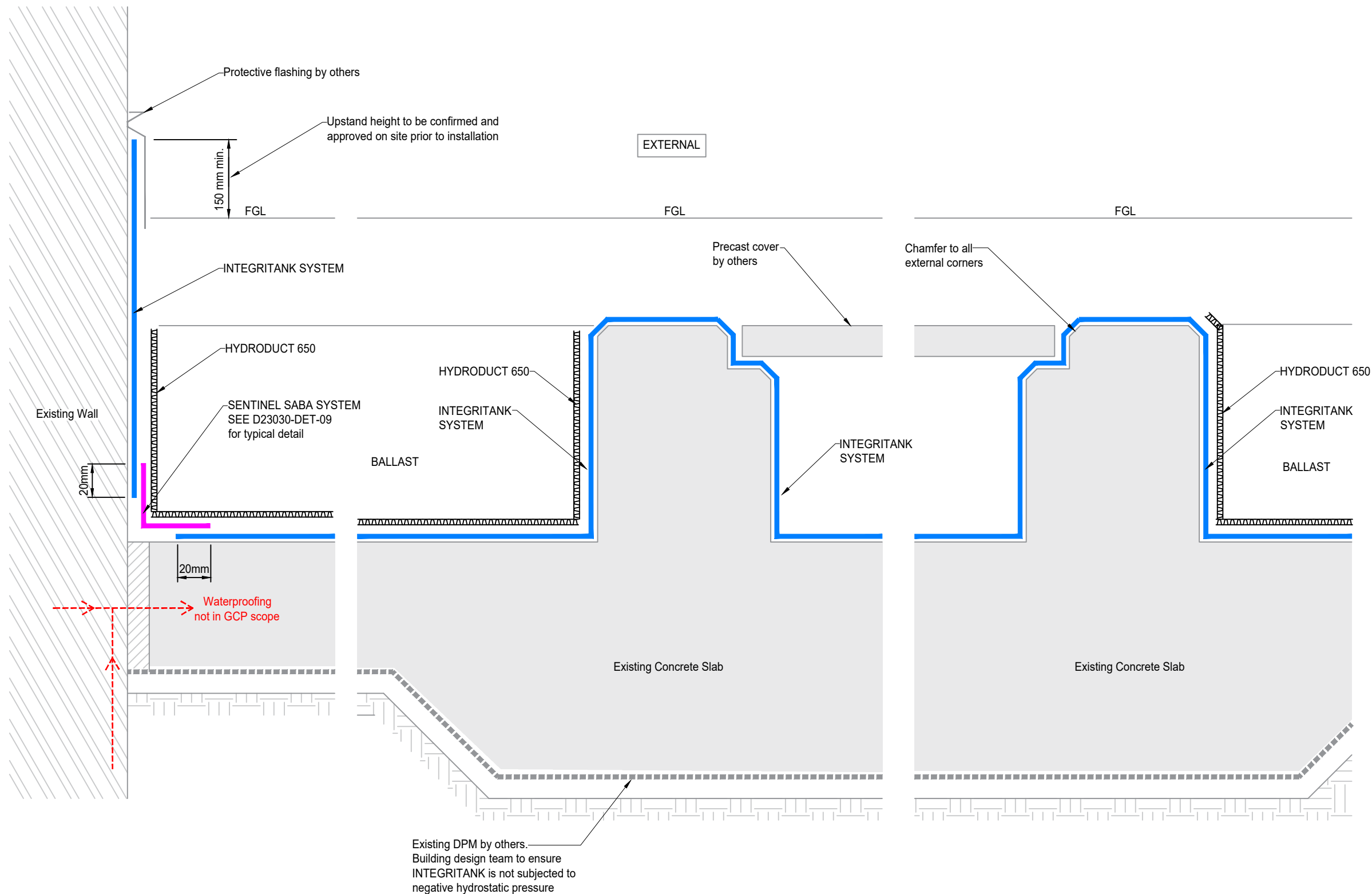
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Project:	SCIENCE AND INDUSTRY MUSEUM
Client:	BUTTRESS
Title:	DETAIL SHEET 01 GCP PRODUCT APPLICATION TECHNIQUES



SECTION B-B

General Notes & Guidance:

For those third parties responsible for the design of the waterproofing system, such parties must ensure the proposed system and details shown herein are brought to the attention of those responsible for the overall design of the structure, to ensure compatibility of the waterproofing system and detailing with all elements of the structural design. Final decisions, acceptance and any recommendations must be approved in writing between such responsible parties.

For product installation, this drawing is to be read in conjunction with all relevant product data sheets and application guidelines.

Drawing Notes:

The building designer or third party responsible for the waterproofing should satisfy themselves that water cannot enter the protected structure by bypassing the detailed GCP system.

A	10-05-2024	DMC	-
Rev	Date	By	Description

Status:
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GCP Ref:	Date:	Scale@A3:	Drawn:	Checked:
D23030	07-06-2023	NTS	DMC	-

Drawing No:	Rev:
D23030-DET-02	A



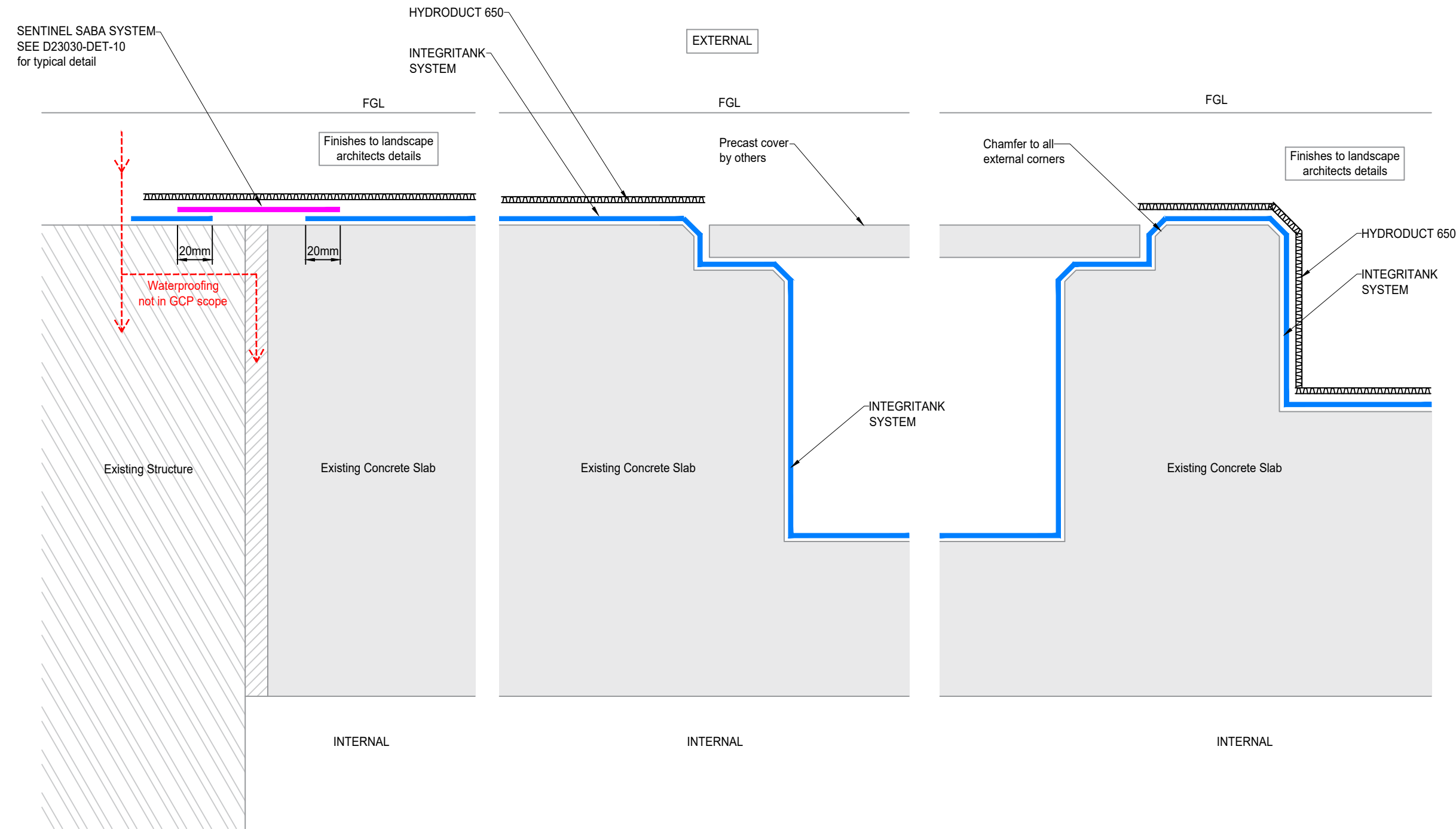
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Client:	BUTTRESS
Title:	DETAIL SHEET 02 GCP PRODUCT APPLICATION TECHNIQUES



SECTION C-C

General Notes & Guidance:

For those third parties responsible for the design of the waterproofing system, such parties must ensure the proposed system and details shown herein are brought to the attention of those responsible for the overall design of the structure, to ensure compatibility of the waterproofing system and detailing with all elements of the structural design. Final decisions, acceptance and any recommendations must be approved in writing between such responsible parties.

For product installation, this drawing is to be read in conjunction with all relevant product data sheets and application guidelines.

Drawing Notes:

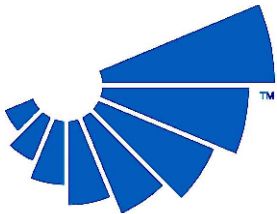
The building designer or third party responsible for the waterproofing should satisfy themselves that water cannot enter the protected structure by bypassing the detailed GCP system.

A	10-05-2024	DMC	-
Rev	Date	By	Description

Status:
PRELIMINARY - FOR DISCUSSION ONLY

GCP Ref:	Date:	Scale@A3:	Drawn:	Checked:
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Client: BUTTRESS
Title: DETAIL SHEET 03
GCP PRODUCT APPLICATION TECHNIQUES

GcpUK_TileSheet_A3_2022_v2

SENTINEL SABA SYSTEM
SEE D23030-DET-10
for typical detail

HYDRODUCT 650
INTEGRITANK
SYSTEM

EXTERNAL

FGL

Finishes to landscape
architects details

Precast cover
by others

20mm

20mm

Waterproofing
not in GCP scope

Existing Concrete Slab

Existing Wall

INTERNAL

INTERNAL

SECTION D-D

FGL

Chamfer to all
external corners

Finishes to landscape
architects details

HYDRODUCT 650

INTEGRITANK
SYSTEM

Existing Concrete Slab

INTERNAL

General Notes & Guidance:

For those third parties responsible for the design of the waterproofing system, such parties must ensure the proposed system and details shown herein are brought to the attention of those responsible for the overall design of the structure, to ensure compatibility of the waterproofing system and detailing with all elements of the structural design. Final decisions, acceptance and any recommendations must be approved in writing between such responsible parties.

For product installation, this drawing is to be read in conjunction with all relevant product data sheets and application guidelines.

Drawing Notes:

The building designer or third party responsible for the waterproofing should satisfy themselves that water cannot enter the protected structure by bypassing the detailed GCP system.

A	10-05-2024	DMC	-
Rev	Date	By	Description

Status:
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GCP Ref:	Date:	Scale@A3:	Drawn:	Checked:
D23030	07-06-2023	NTS	DMC	-

Drawing No:	Rev:
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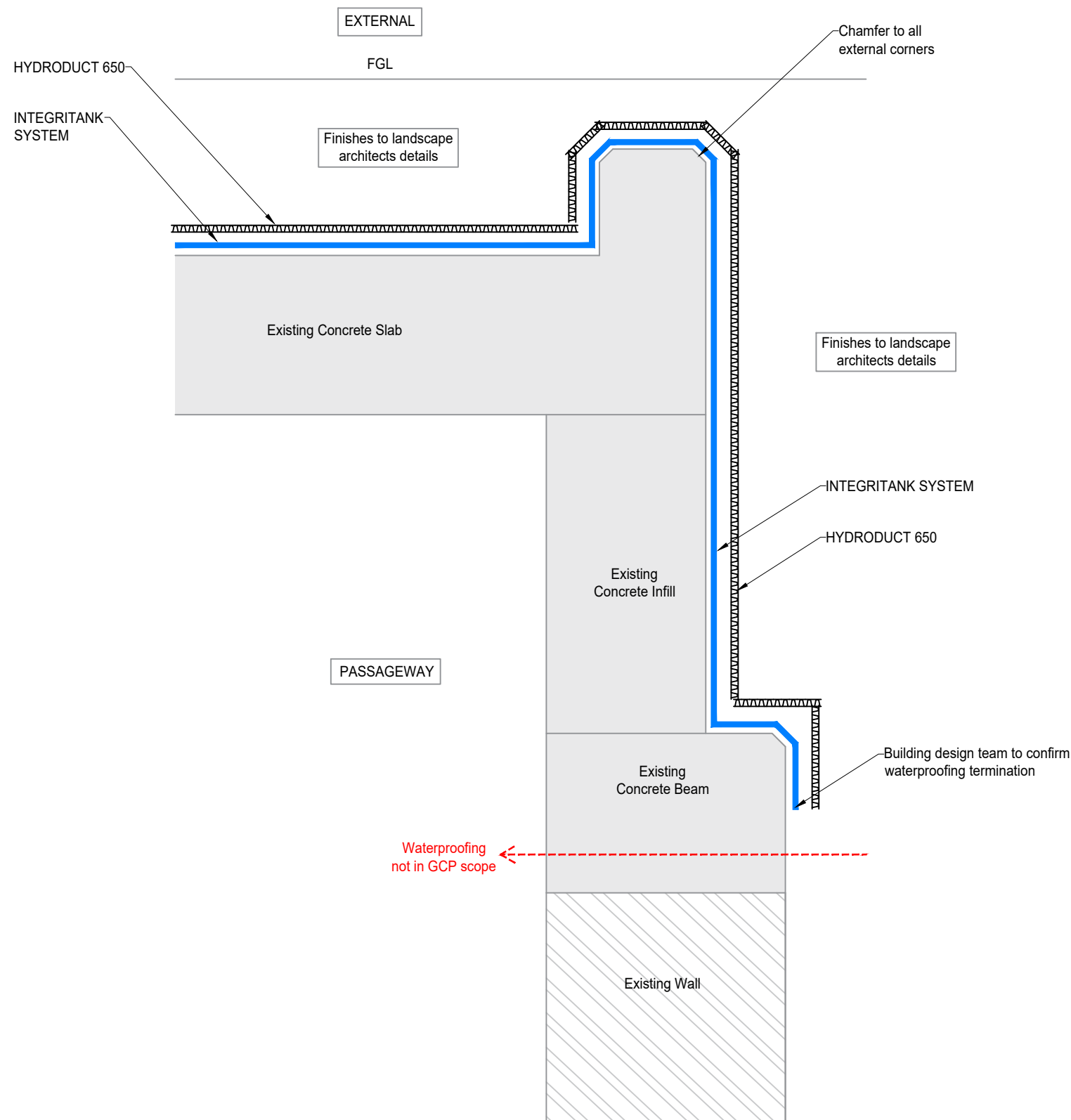
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Client:	BUTTRESS
Title:	DETAIL SHEET 04 GCP PRODUCT APPLICATION TECHNIQUES



SECTION E-E

General Notes & Guidance:

For those third parties responsible for the design of the waterproofing system, such parties must ensure the proposed system and details shown herein are brought to the attention of those responsible for the overall design of the structure, to ensure compatibility of the waterproofing system and detailing with all elements of the structural design. Final decisions, acceptance and any recommendations must be approved in writing between such responsible parties.

For product installation, this drawing is to be read in conjunction with all relevant product data sheets and application guidelines.

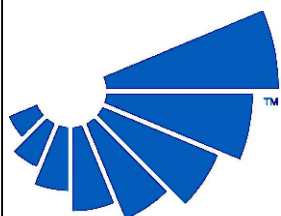
Drawing Notes:

The building designer or third party responsible for the waterproofing should satisfy themselves that water cannot enter the protected structure by bypassing the detailed GCP system.

A	10-05-2024	DMC	-
Rev	Date	By	Description

Status:
PRELIMINARY - FOR DISCUSSION ONLY

GCP Ref:	Date:	Scale@A3:	Drawn:	Checked:
D23030	07-06-2023	NTS	DMC	-
Drawing No: D23030-DET-05				Rev: A



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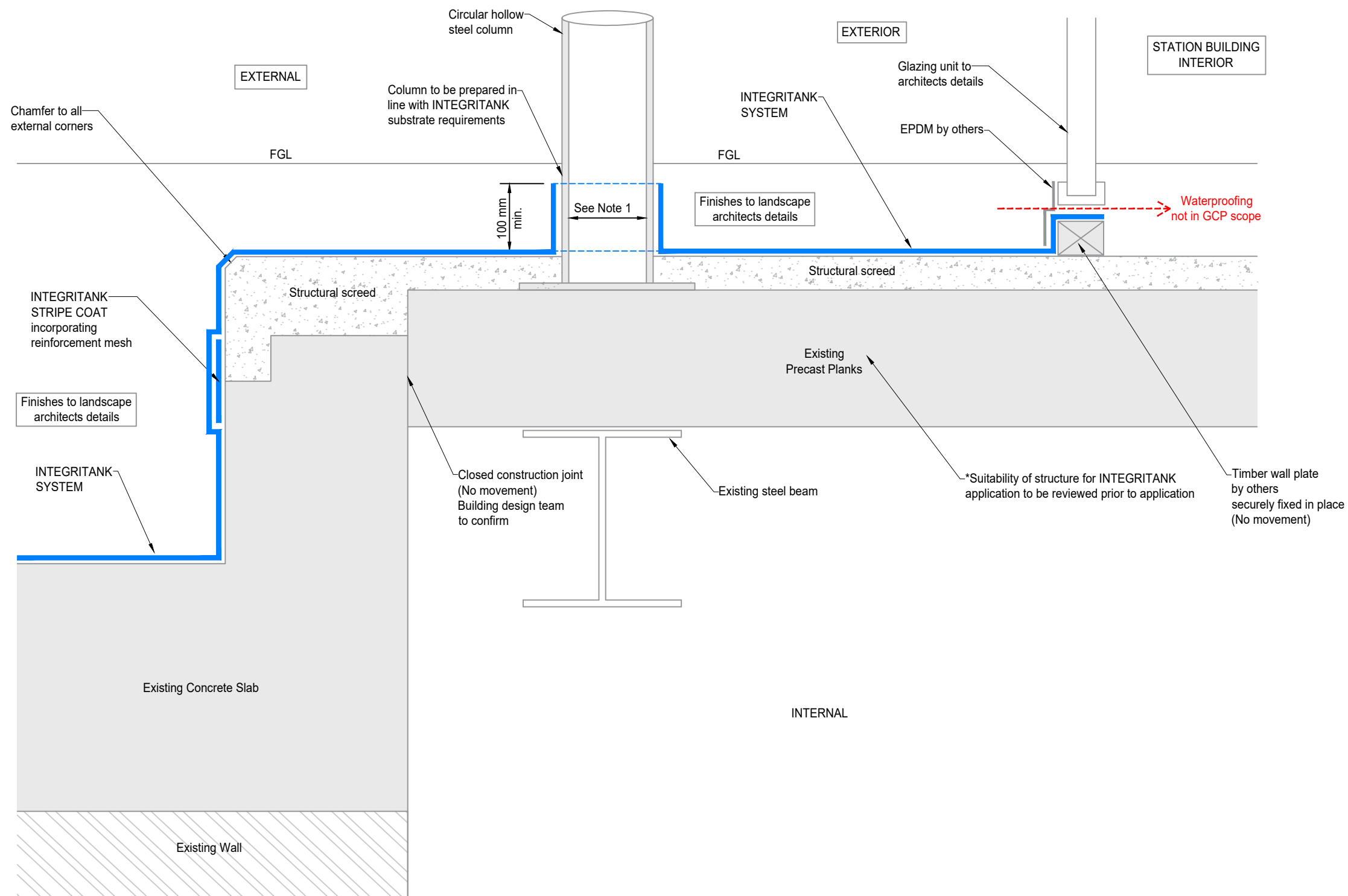
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Client:	BUTTRESS			
Title:	DETAIL SHEET 05 GCP PRODUCT APPLICATION TECHNIQUES			



SECTION F-F

General Notes & Guidance:

For those third parties responsible for the design of the waterproofing system, such parties must ensure the proposed system and details shown herein are brought to the attention of those responsible for the overall design of the structure, to ensure compatibility of the waterproofing system and detailing with all elements of the structural design. Final decisions, acceptance and any recommendations must be approved in writing between such responsible parties.

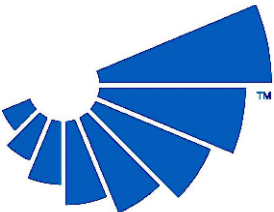
For product installation, this drawing is to be read in conjunction with all relevant product data sheets and application guidelines.

Drawing Notes:

Note 1
The building designer or third party responsible for the waterproofing should satisfy themselves that water cannot enter the protected structure by bypassing the detailed GCP system.

A	10-05-2024	DMC	-
Rev	Date	By	Description

Status: PRELIMINARY - FOR DISCUSSION ONLY				
GCP Ref:	Date:	Scale@A3:	Drawn:	Checked:
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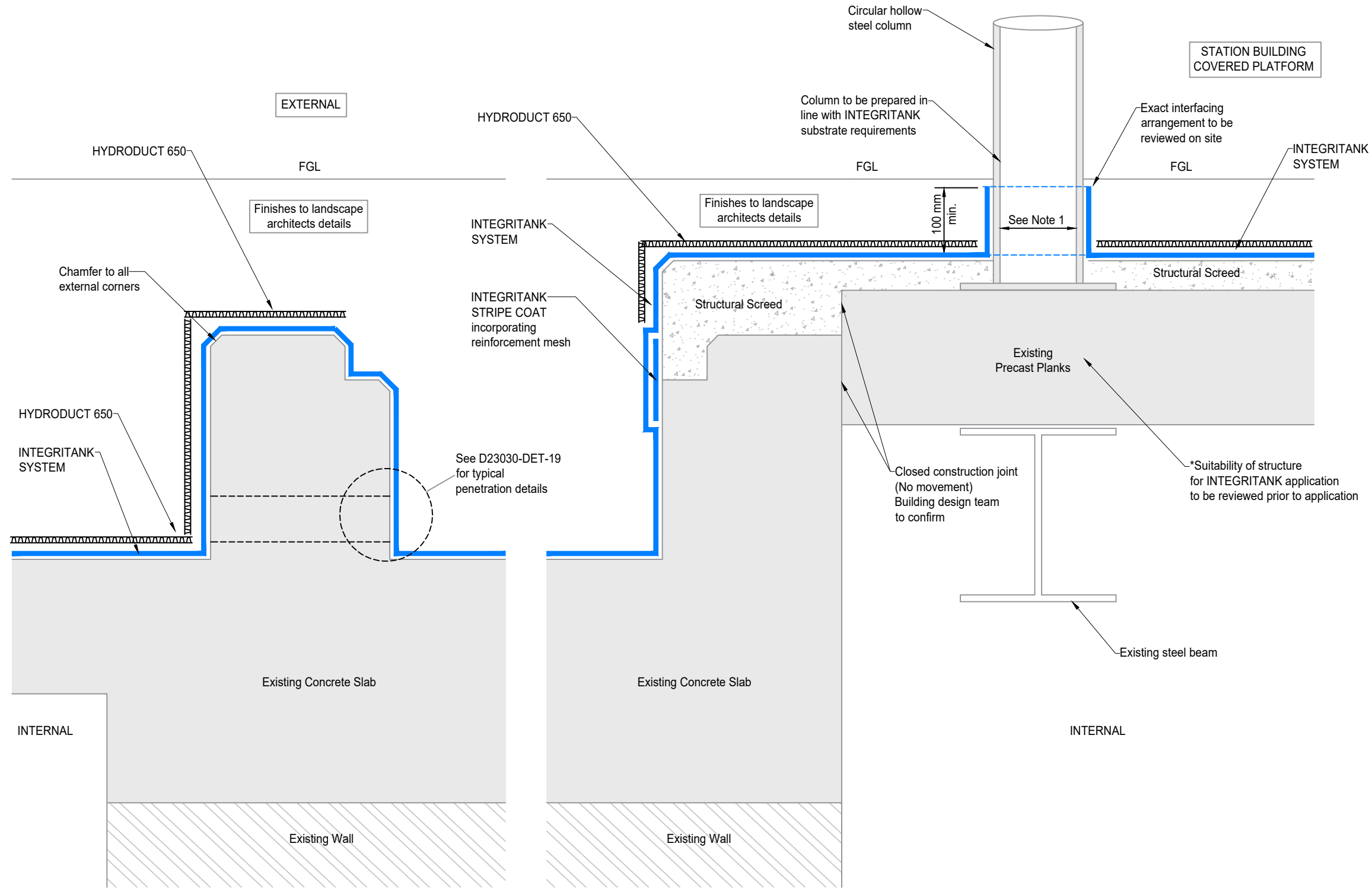
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Project: SCIENCE AND INDUSTRY MUSEUM

Client: BUTTRESS

Title: DETAIL SHEET 06
GCP PRODUCT APPLICATION TECHNIQUES



SECTION G-G

General Notes & Guidance:

For those third parties responsible for the design of the waterproofing system, such parties must ensure the proposed system and details shown herein are brought to the attention of those responsible for the overall design of the structure, to ensure compatibility of the waterproofing system and detailing with all elements of the structural design. Final decisions, acceptance and any recommendations must be approved in writing between such responsible parties.

For product installation, this drawing is to be read in conjunction with all relevant product data sheets and application guidelines.

Drawing Notes:

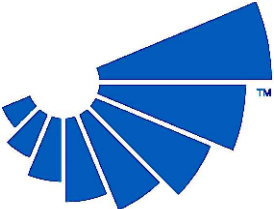
Note 1
The building designer or third party responsible for the waterproofing should satisfy themselves that water cannot enter the protected structure by bypassing the detailed GCP system.

A	10-05-2024	DMC	-
Rev	Date	By	Description

Status:
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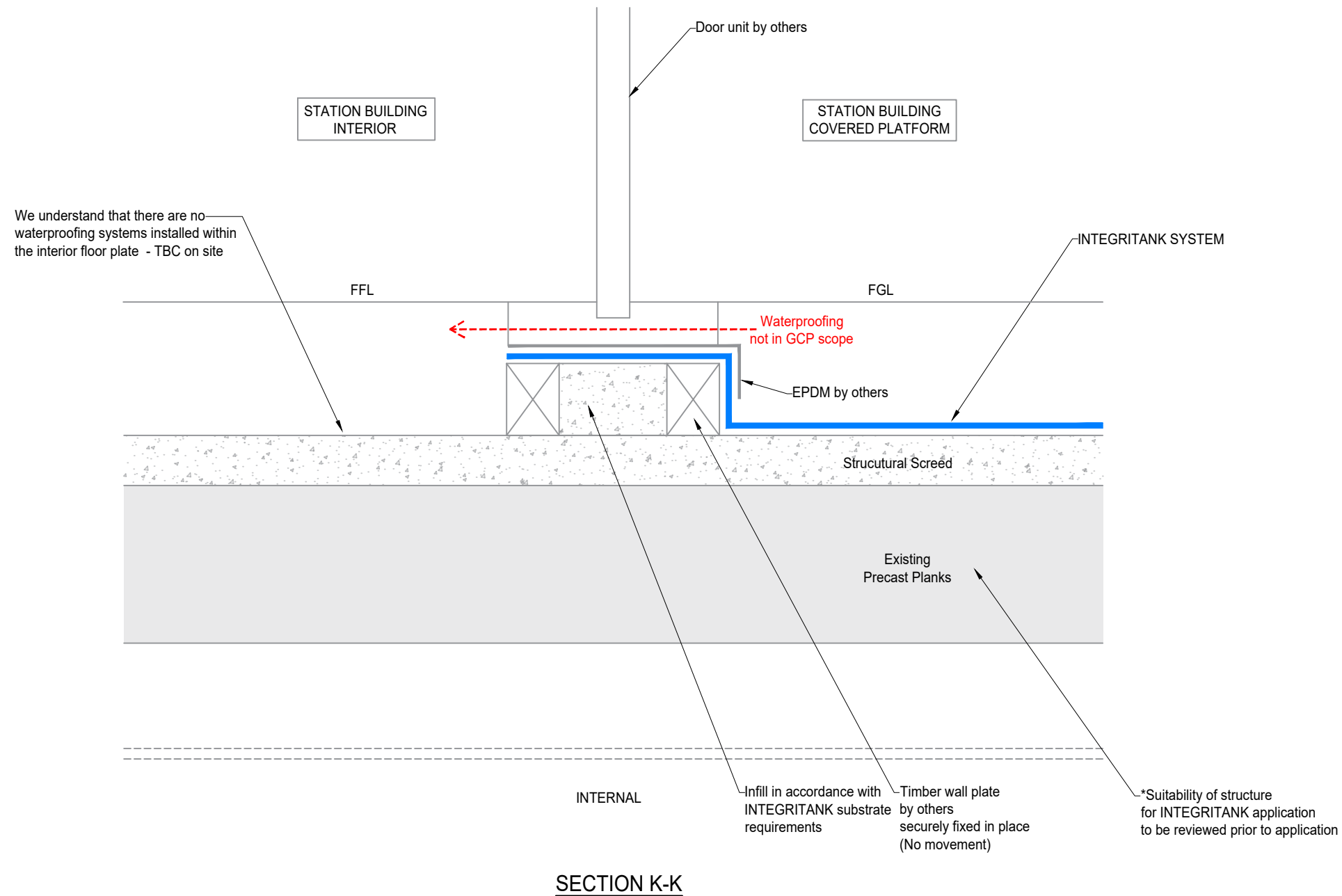
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Title:
DETAIL SHEET 07
GCP PRODUCT APPLICATION TECHNIQUES



General Notes & Guidance:

For those third parties responsible for the design of the waterproofing system, such parties must ensure the proposed system and details shown herein are brought to the attention of those responsible for the overall design of the structure, to ensure compatibility of the waterproofing system and detailing with all elements of the structural design. Final decisions, acceptance and any recommendations must be approved in writing between such responsible parties.

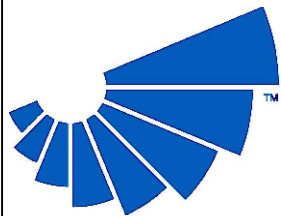
For product installation, this drawing is to be read in conjunction with all relevant product data sheets and application guidelines.

Drawing Notes:

The building designer or third party responsible for the waterproofing should satisfy themselves that water cannot enter the protected structure by bypassing the detailed GCP system.

A	10-05-2024	DMC	-
Rev	Date	By	Description

Status: PRELIMINARY - FOR DISCUSSION ONLY				
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Drawing No: D23030-DET-08				Rev: A



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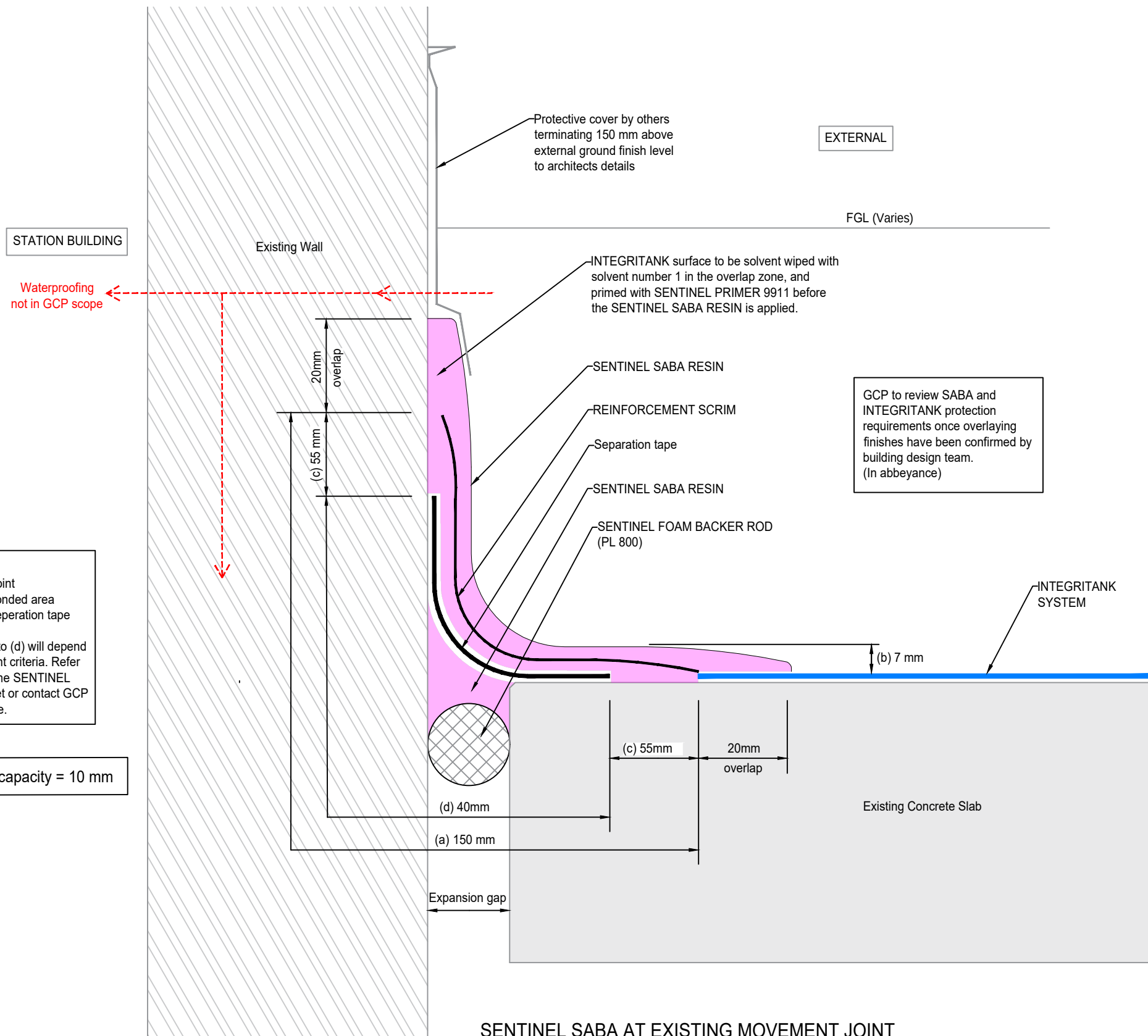
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Project:	SCIENCE AND INDUSTRY MUSEUM
Client:	BUTTRESS
Title:	DETAIL SHEET 08 GCP PRODUCT APPLICATION TECHNIQUES



General Notes & Guidance:

For those third parties responsible for the design of the waterproofing system, such parties must ensure the proposed system and details shown herein are brought to the attention of those responsible for the overall design of the structure, to ensure compatibility of the waterproofing system and detailing with all elements of the structural design. Final decisions, acceptance and any recommendations must be approved in writing between such responsible parties.

For product installation, this drawing is to be read in conjunction with all relevant product data sheets and application guidelines.

Drawing Notes:

The building designer or third party responsible for the waterproofing should satisfy themselves that water cannot enter the protected structure by bypassing the detailed GCP system.

B	09-09-2024	KAJ	
A	05/092024	KAJ	-
Rev	Date	By	Description

Status:
PRELIMINARY - FOR DISCUSSION ONLY

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Client:
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Title:
DETAIL SHEET 09
GCP PRODUCT APPLICATION TECHNIQUES

(a) = Total width
(b) = Height of joint
(c) = Width of bonded area
(d) = Width of separation tape

Dimensions (a) to (d) will depend on the movement criteria. Refer to the table on the SENTINEL SABA data sheet or contact GCP for further advice.

EXTERNAL

FGL

INTEGRITANK surface to be solvent wiped with SOLVENT NUMBER 1 in the overlap zone, and primed with SENTINEL PRIMER 9911 before the SENTINEL SABA RESIN is applied.

SENTINEL SABA RESIN

SENTINEL SABA RESIN

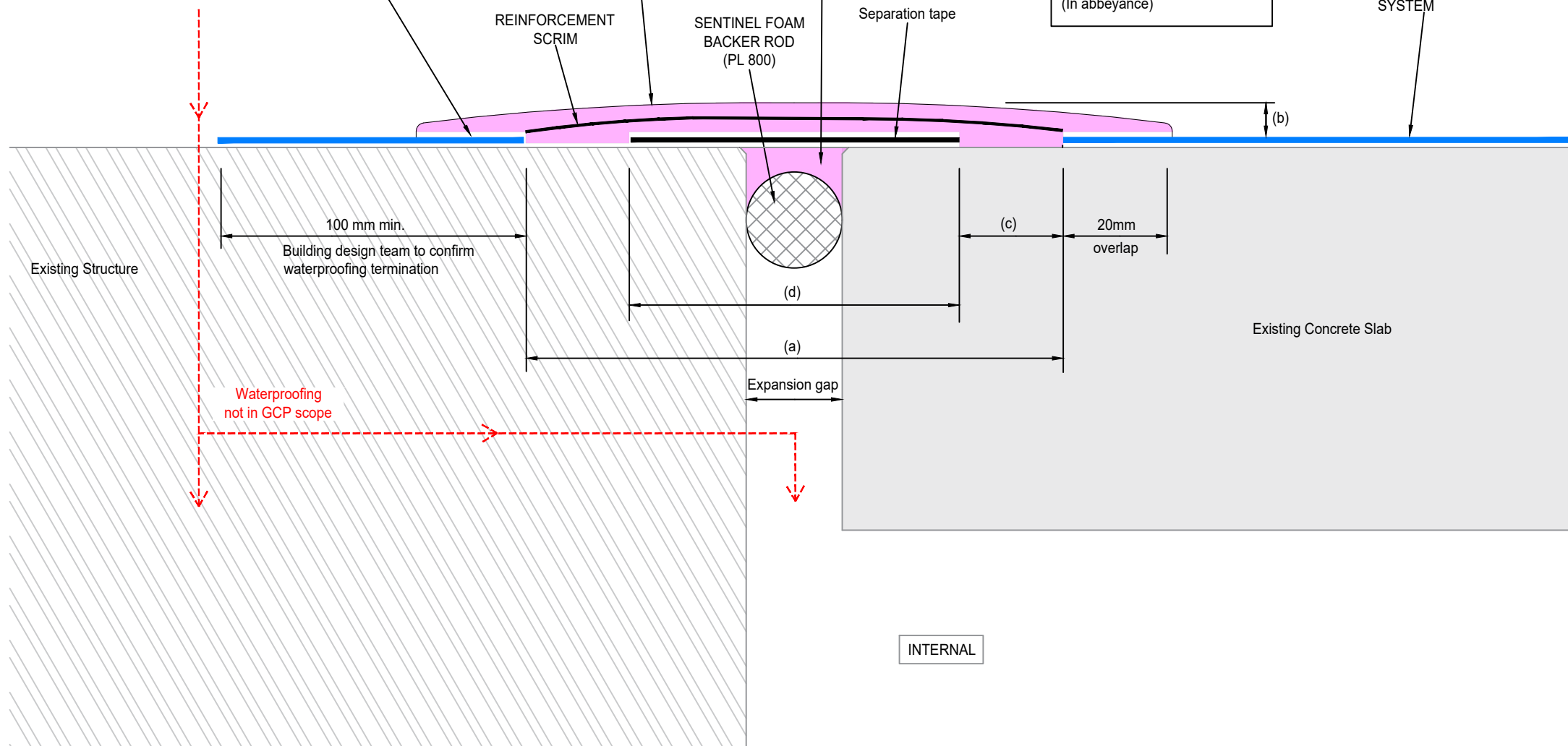
REINFORCEMENT SCRIM

SENTINEL FOAM BACKER ROD (PL 800)

Separation tape

GCP to review SABA and INTEGRITANK protection requirements once overlaying finishes have been confirmed by building design team. (In abbeyance)

INTEGRITANK SYSTEM



SENTINEL SABA AT EXISTING MOVEMENT JOINT Section

General Notes & Guidance:

For those third parties responsible for the design of the waterproofing system, such parties must ensure the proposed system and details shown herein are brought to the attention of those responsible for the overall design of the structure, to ensure compatibility of the waterproofing system and detailing with all elements of the structural design. Final decisions, acceptance and any recommendations must be approved in writing between such responsible parties.

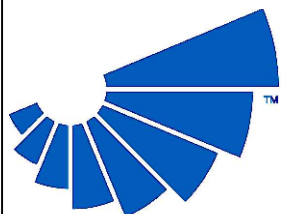
For product installation, this drawing is to be read in conjunction with all relevant product data sheets and application guidelines.

Drawing Notes:

The building designer or third party responsible for the waterproofing should satisfy themselves that water cannot enter the protected structure by bypassing the detailed GCP system.

-	-	-	-
Rev	Date	By	Description

Status: PRELIMINARY - FOR DISCUSSION ONLY				
GCP Ref:	Date:	Scale@A3:	Drawn:	Checked:
D23030	07-06-2023	NTS	DMC	-
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Project:	SCIENCE AND INDUSTRY MUSEUM
Client:	BUTTRESS
Title:	DETAIL SHEET 10 GCP PRODUCT APPLICATION TECHNIQUES

General Notes & Guidance:

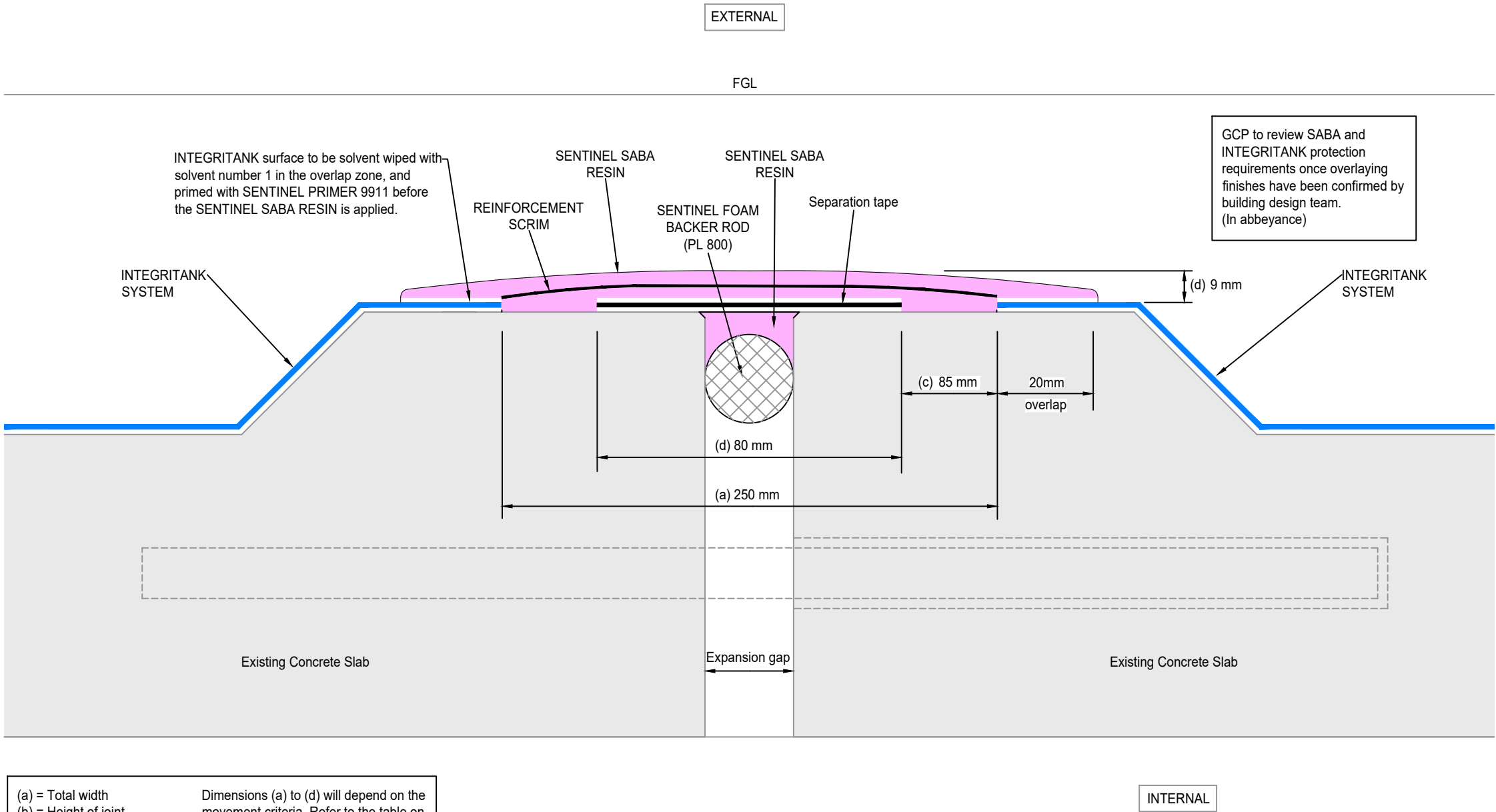
For those third parties responsible for the design of the waterproofing system, such parties must ensure the proposed system and details shown herein are brought to the attention of those responsible for the overall design of the structure, to ensure compatibility of the waterproofing system and detailing with all elements of the structural design. Final decisions, acceptance and any recommendations must be approved in writing between such responsible parties.

For product installation, this drawing is to be read in conjunction with all relevant product data sheets and application guidelines.

Drawing Notes:

A	05-09-2024	KAJ	-
Rev	Date	By	Description

Status: PRELIMINARY - FOR DISCUSSION ONLY				
GCP Ref:	Date:	Scale@A3:	Drawn:	Checked:
D23030	07-06-2023	NTS	DMC	-
Drawing No: D23030-DET-11				Rev: A

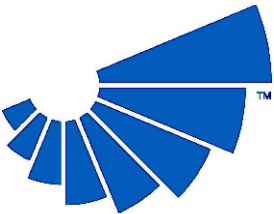


(a) = Total width
(b) = Height of joint
(c) = Width of bonded area
(d) = Width of seperation tape

Dimensions (a) to (d) will depend on the movement criteria. Refer to the table on the SENTINEL SABA data sheet or contact GCP for further advice.

Total movement capacity = 20 mm

SENTINEL SABA AT EXISTING MOVEMENT JOINT
Section



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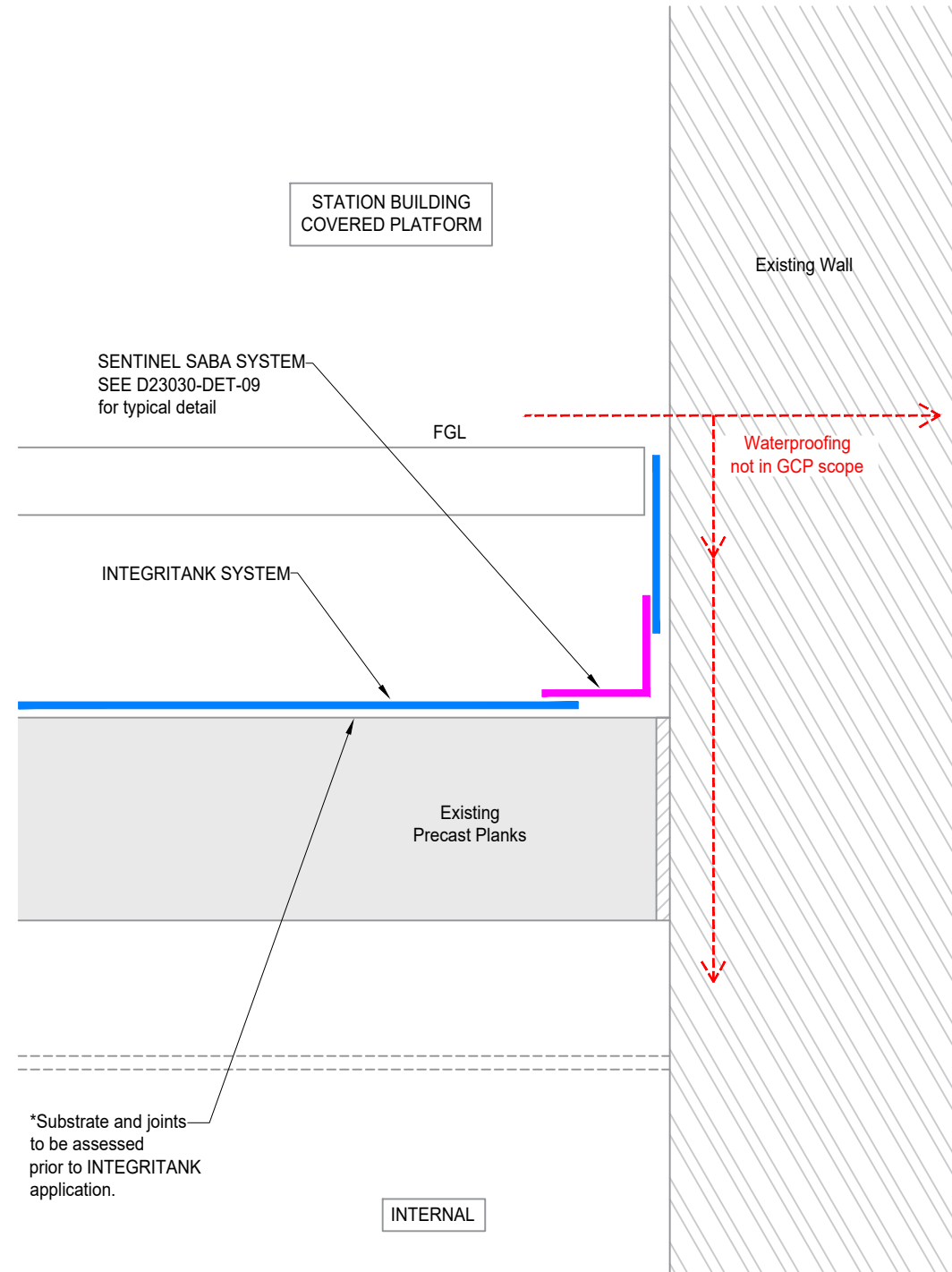
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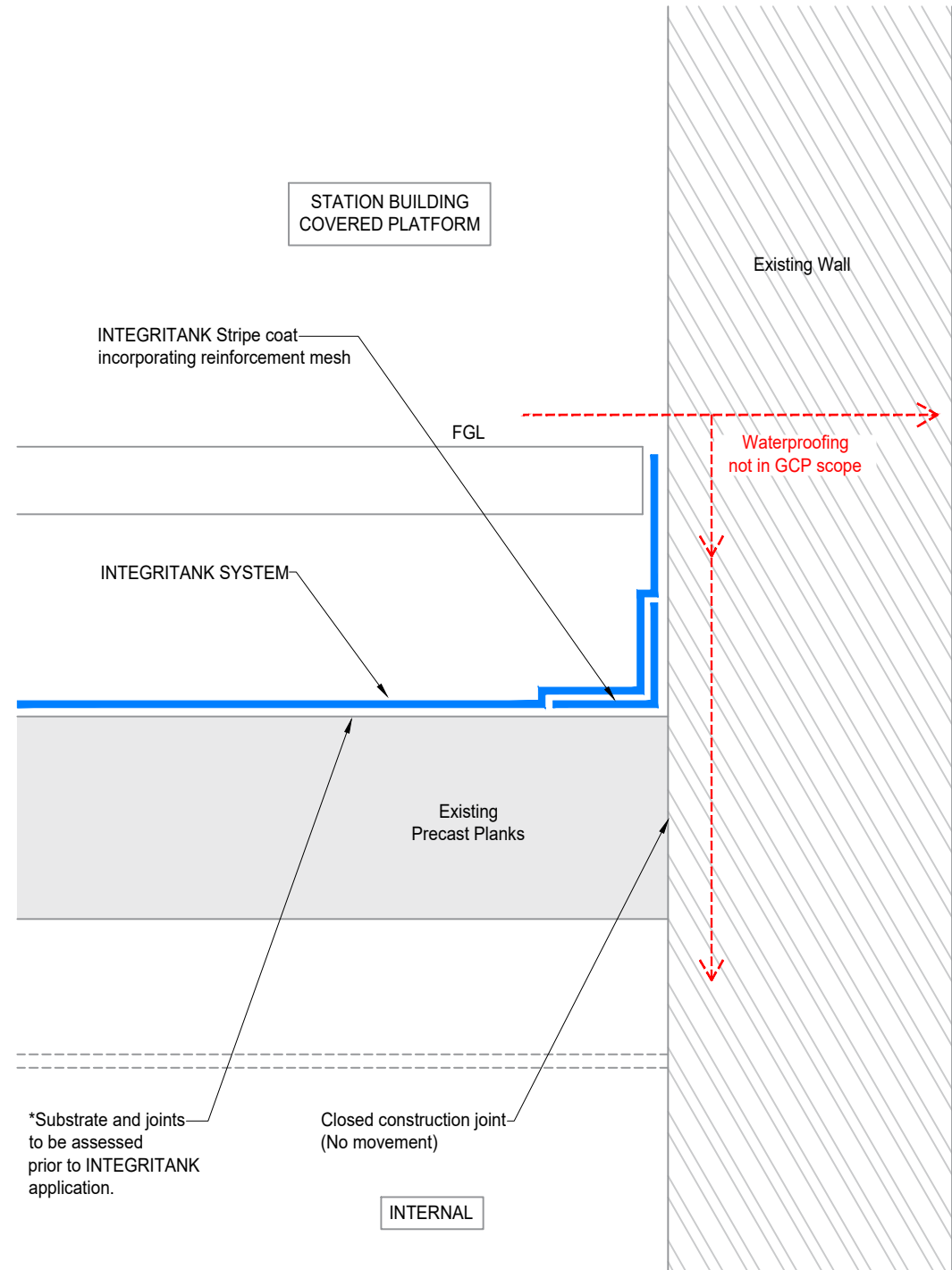
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Project: SCIENCE AND INDUSTRY MUSEUM
Client: BUTTRESS
Title: DETAIL SHEET 11
GCP PRODUCT APPLICATION TECHNIQUES



MOVEMENT JOINT



CLOSED CONSTRUCTION JOINT

STATION HOUSE EXTERNAL WALL / FLOOR JUNCTION DETAIL

General Notes & Guidance:

For those third parties responsible for the design of the waterproofing system, such parties must ensure the proposed system and details shown herein are brought to the attention of those responsible for the overall design of the structure, to ensure compatibility of the waterproofing system and detailing with all elements of the structural design. Final decisions, acceptance and any recommendations must be approved in writing between such responsible parties.

For product installation, this drawing is to be read in conjunction with all relevant product data sheets and application guidelines.

Drawing Notes:

The building designer or third party responsible for the waterproofing should satisfy themselves that water cannot enter the protected structure by bypassing the detailed GCP system.

-	-	-	-
Rev	Date	By	Description

Status: PRELIMINARY - FOR DISCUSSION ONLY				
GCP Ref: D23030	Date: 07-06-2023	Scale@A3: NTS	Drawn: DMC	Checked: -
Drawing No: D23030-DET-12				Rev: -



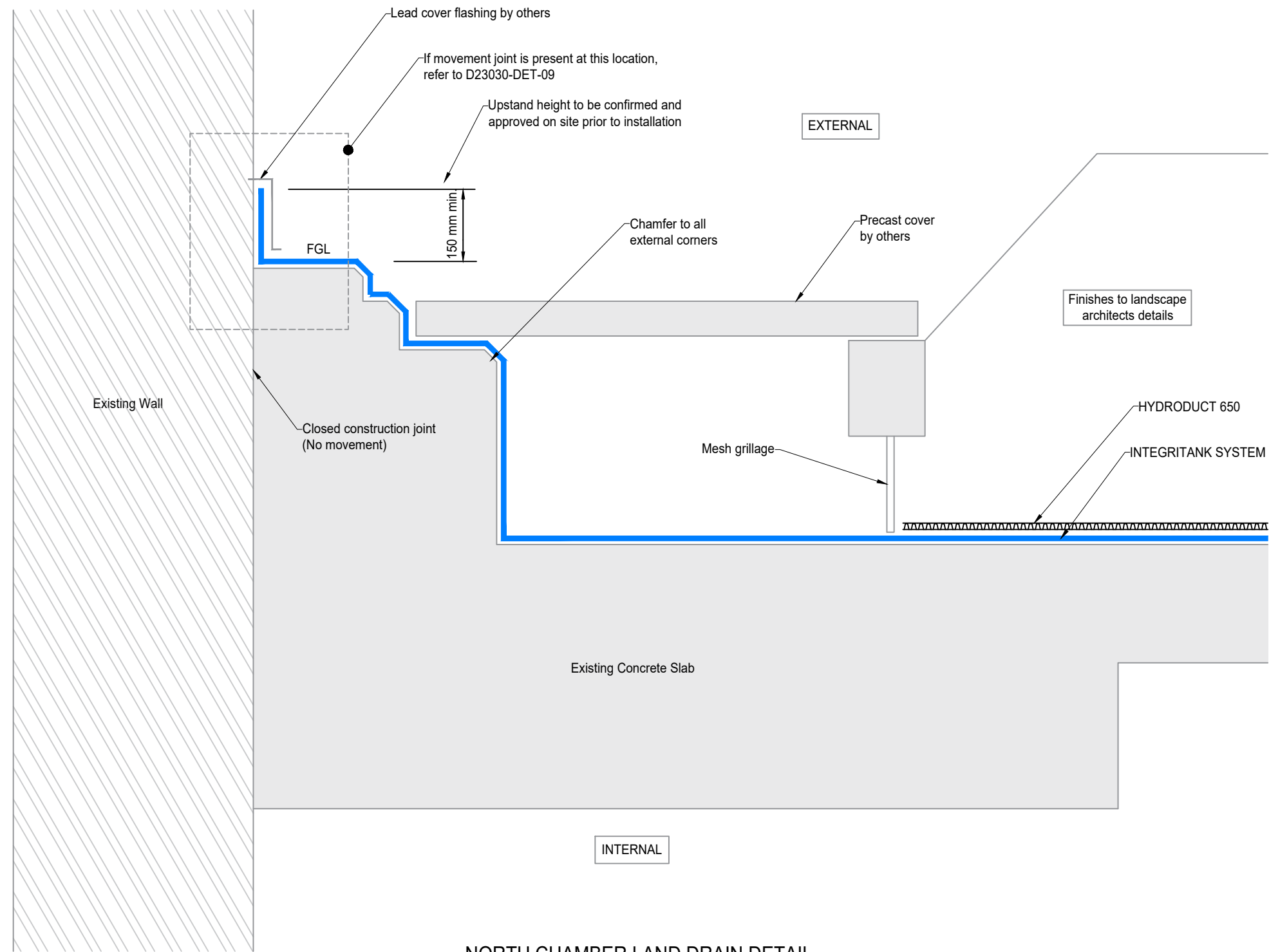
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Project:	SCIENCE AND INDUSTRY MUSEUM
Client:	BUTTRESS
Title:	DETAIL SHEET 12 GCP PRODUCT APPLICATION TECHNIQUES



NORTH CHAMBER LAND DRAIN DETAIL

General Notes & Guidance:

For those third parties responsible for the design of the waterproofing system, such parties must ensure the proposed system and details shown herein are brought to the attention of those responsible for the overall design of the structure, to ensure compatibility of the waterproofing system and detailing with all elements of the structural design. Final decisions, acceptance and any recommendations must be approved in writing between such responsible parties.

For product installation, this drawing is to be read in conjunction with all relevant product data sheets and application guidelines.

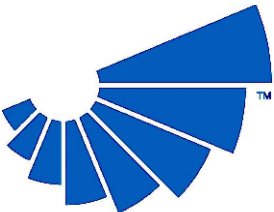
Drawing Notes:

The building designer or third party responsible for the waterproofing should satisfy themselves that water cannot enter the protected structure by bypassing the detailed GCP system.

A	10-05-2024	DMC	-
Rev	Date	By	Description

Status:
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Drawing No: D23030-DET-13				Rev: A



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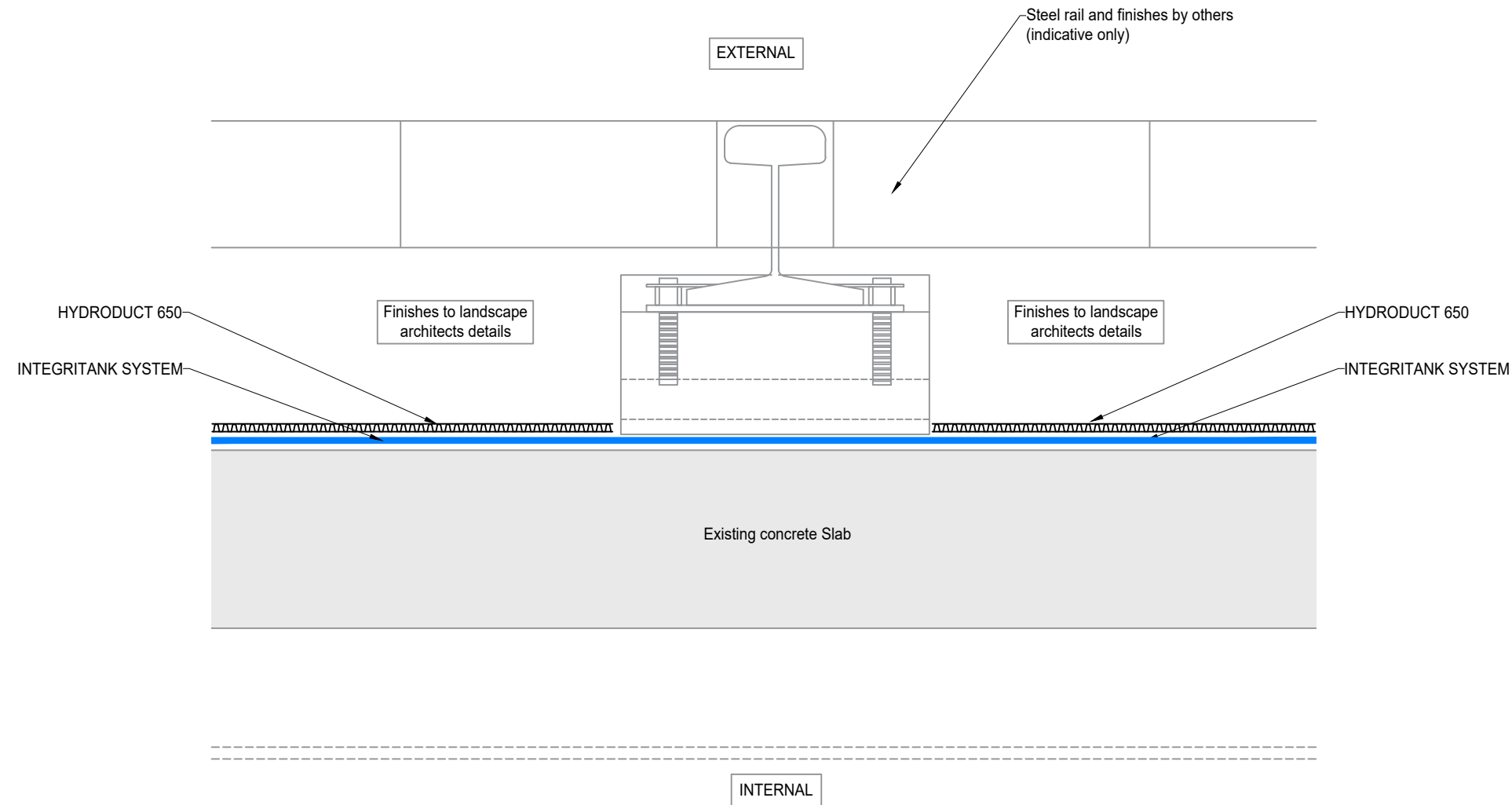
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Project:
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Client:
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Title:
**DETAIL SHEET 13
GCP PRODUCT APPLICATION TECHNIQUES**



STATION APPROACH INTEGRAL STEEL RAIL
Section

General Notes & Guidance:

For those third parties responsible for the design of the waterproofing system, such parties must ensure the proposed system and details shown herein are brought to the attention of those responsible for the overall design of the structure, to ensure compatibility of the waterproofing system and detailing with all elements of the structural design. Final decisions, acceptance and any recommendations must be approved in writing between such responsible parties.

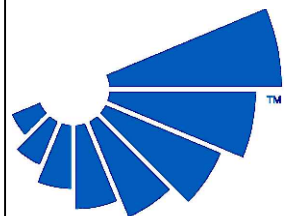
For product installation, this drawing is to be read in conjunction with all relevant product data sheets and application guidelines.

Drawing Notes:

The building designer or third party responsible for the waterproofing should satisfy themselves that water cannot enter the protected structure by bypassing the detailed GCP system.

A	10-05-2024	DMC	-
Rev	Date	By	Description

Status: PRELIMINARY - FOR DISCUSSION ONLY				
GCP Ref:	Date:	Scale@A3:	Drawn:	Checked:
D23030	18-01-2024	NTS	KAJ	-
Drawing No: D23030-DET-14				Rev: A



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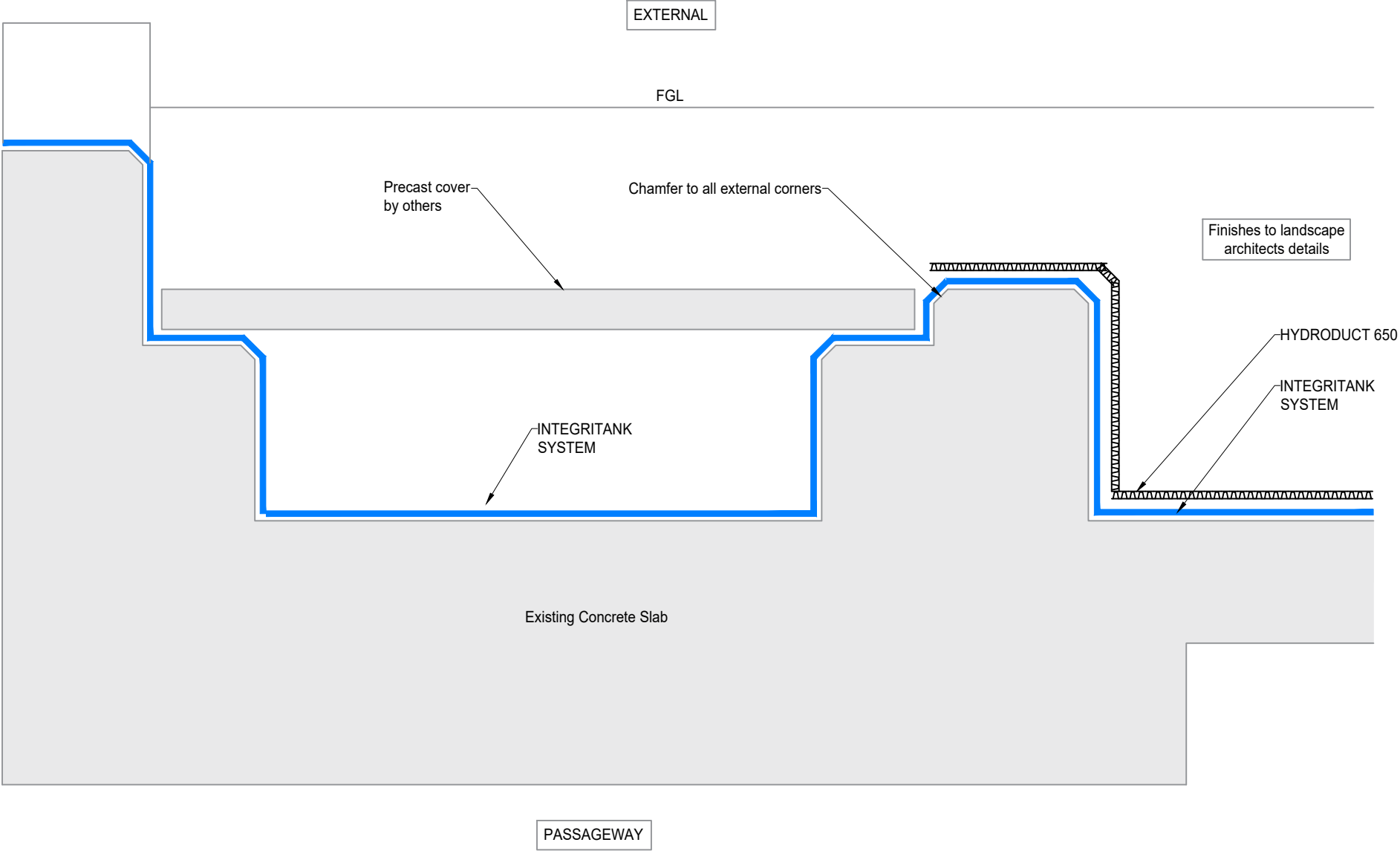
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Project:	SCIENCE AND INDUSTRY MUSEUM
Client:	BUTTRESS
Title:	DETAIL SHEET 14 GCP PRODUCT APPLICATION TECHNIQUES



General Notes & Guidance:

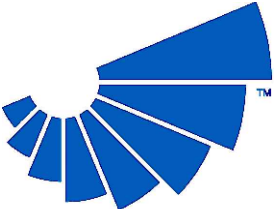
For those third parties responsible for the design of the waterproofing system, such parties must ensure the proposed system and details shown herein are brought to the attention of those responsible for the overall design of the structure, to ensure compatibility of the waterproofing system and detailing with all elements of the structural design. Final decisions, acceptance and any recommendations must be approved in writing between such responsible parties.

For product installation, this drawing is to be read in conjunction with all relevant product data sheets and application guidelines.

Drawing Notes:

The building designer or third party responsible for the waterproofing should satisfy themselves that water cannot enter the protected structure by bypassing the detailed GCP system.

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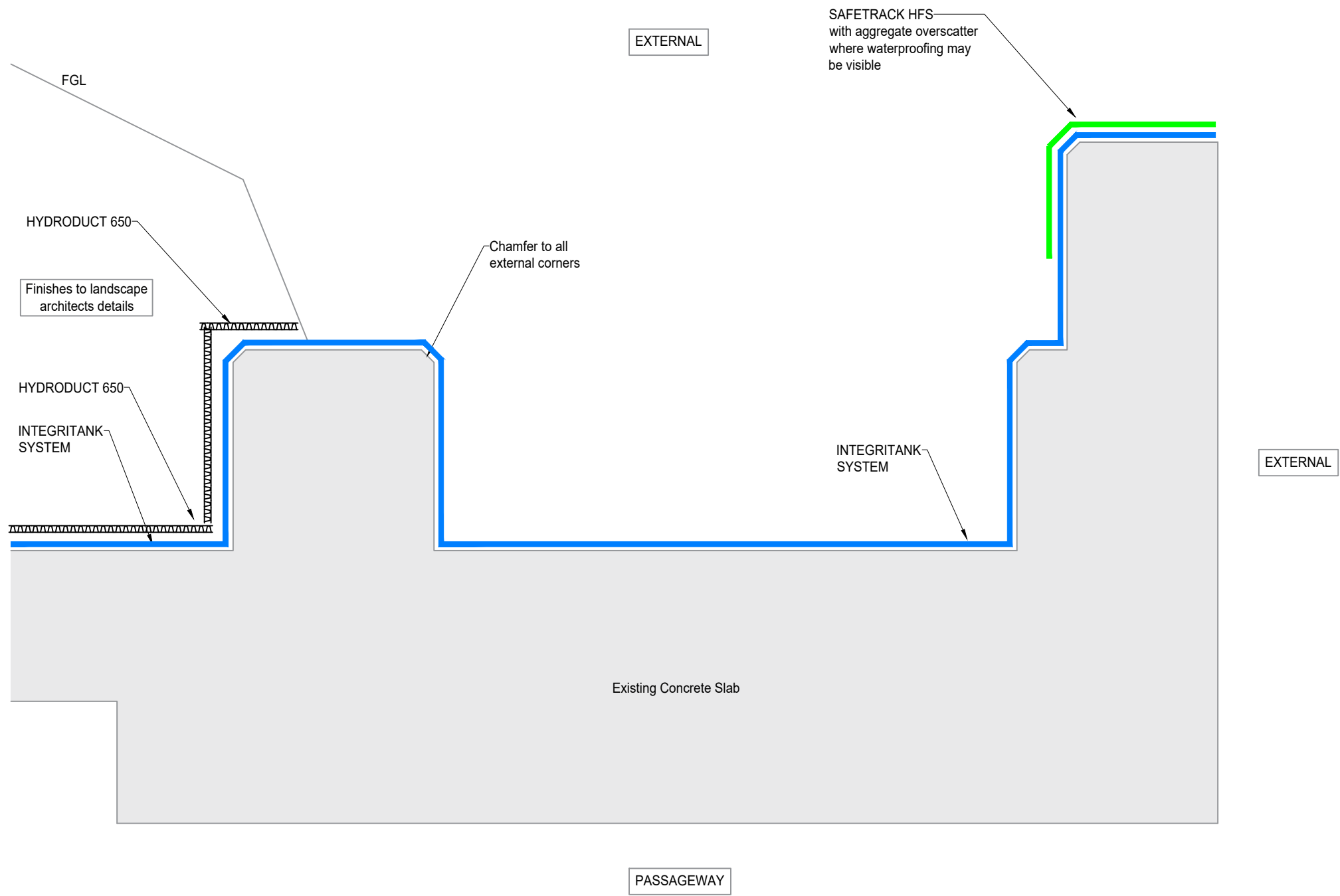
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Project: SCIENCE AND INDUSTRY MUSEUM

Client: BUTTRESS

Title: DETAIL SHEET 15
GCP PRODUCT APPLICATION TECHNIQUES

Status: PRELIMINARY - FOR DISCUSSION ONLY				
GCP Ref:	Date:	Scale@A3:	Drawn:	Checked:
D23030	10-05-2024	NTS	DMC	-
Drawing No: D23030-DET-15				Rev: -



SECTION M-M

General Notes & Guidance:

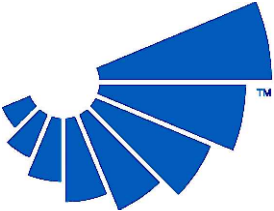
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For product installation, this drawing is to be read in conjunction with all relevant product data sheets and application guidelines.

Drawing Notes:

The building designer or third party responsible for the waterproofing should satisfy themselves that water cannot enter the protected structure by bypassing the detailed GCP system.

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Rev	Date	By	Description



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Title: DETAIL SHEET 16
GCP PRODUCT APPLICATION TECHNIQUES

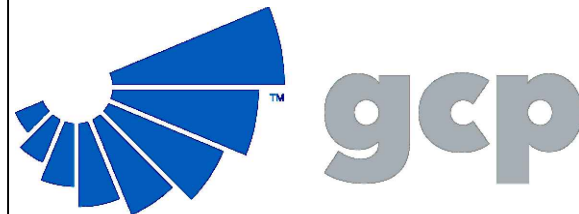
Status:
PRELIMINARY - FOR DISCUSSION ONLY

GCP Ref:	Date:	Scale@A3:	Drawn:	Checked:
D23030	10-05-2024	NTS	DMC	-

Drawing No: D23030-DET-16

Rev: -

GcpUK_TileSheet_A3_2022_v2



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Project: SCIENCE AND INDUSTRY MUSEUM
Client: BUTTRESS
Title: DETAIL SHEET 17
GCP PRODUCT APPLICATION TECHNIQUES

General Notes & Guidance:

For those third parties responsible for the design of the waterproofing system, such parties must ensure the proposed system and details shown herein are brought to the attention of those responsible for the overall design of the structure, to ensure compatibility of the waterproofing system and detailing with all elements of the structural design. Final decisions, acceptance and any recommendations must be approved in writing between such responsible parties.

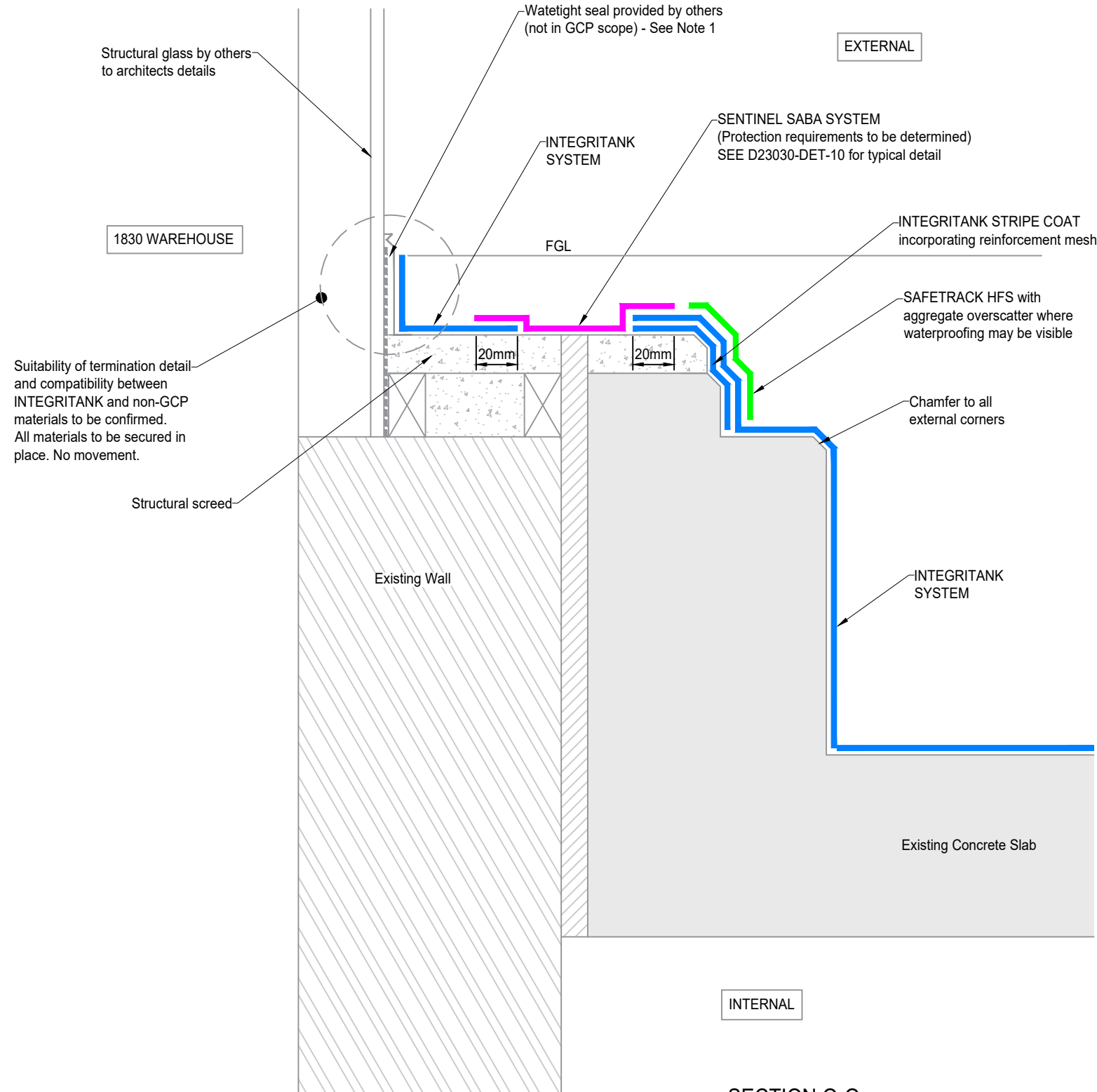
For product installation, this drawing is to be read in conjunction with all relevant product data sheets and application guidelines.

Drawing Notes:

The building designer or third party responsible for the waterproofing should satisfy themselves that water cannot enter the protected structure by bypassing the detailed GCP system.

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Status: PRELIMINARY - FOR DISCUSSION ONLY				
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D23030	10-05-2024	NTS	DMC	-
Drawing No: D23030-DET-17				Rev: -



SECTION O-O

General Notes & Guidance:

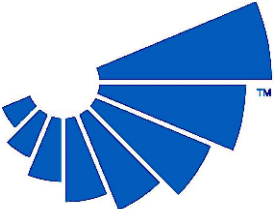
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For product installation, this drawing is to be read in conjunction with all relevant product data sheets and application guidelines.

Drawing Notes:

Note 1
The building designer or third party responsible for the waterproofing should satisfy themselves that water cannot enter the protected structure by bypassing the detailed GCP system.

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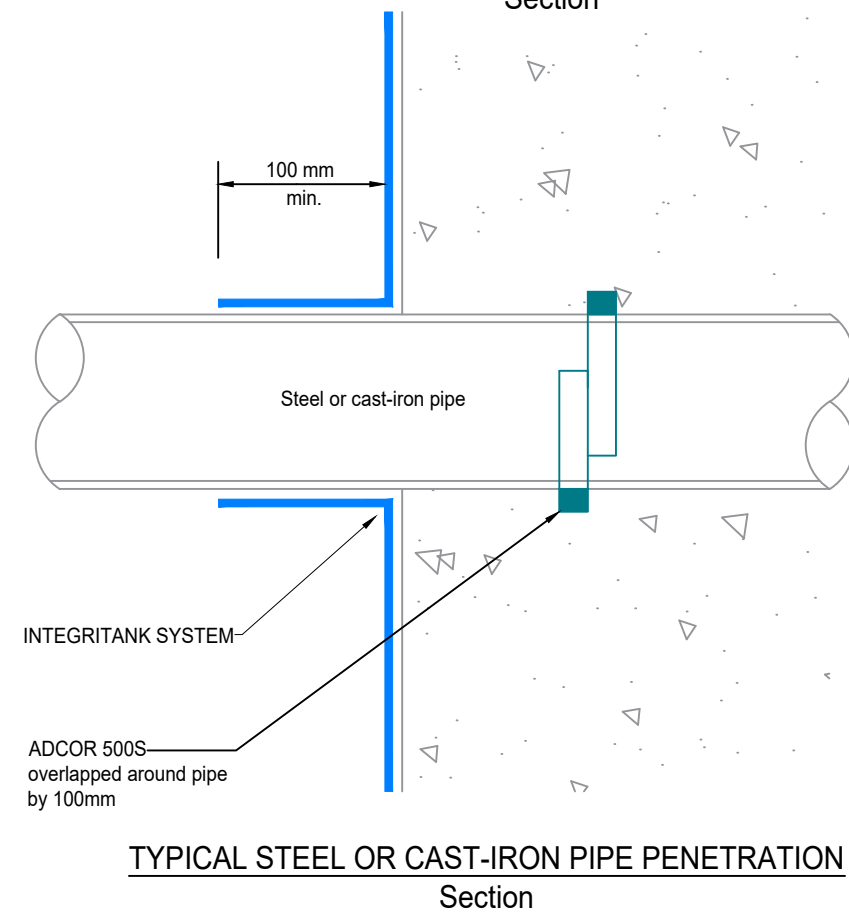
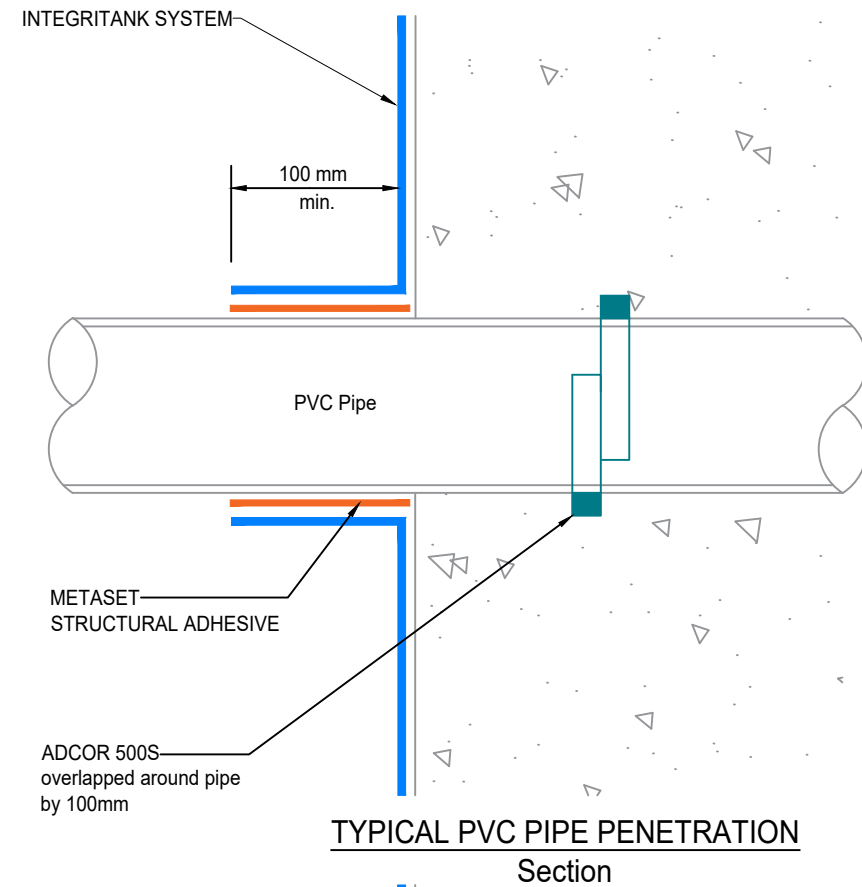
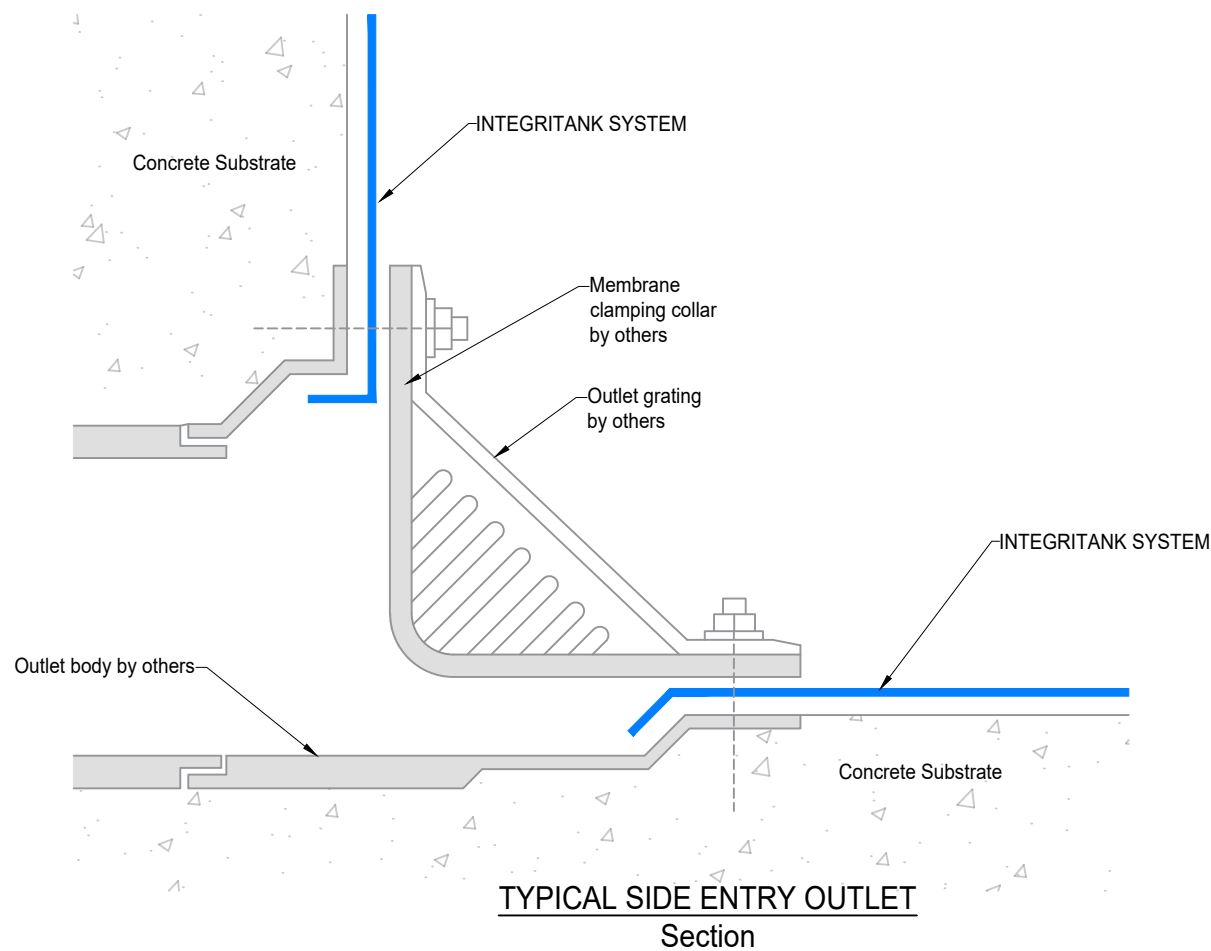
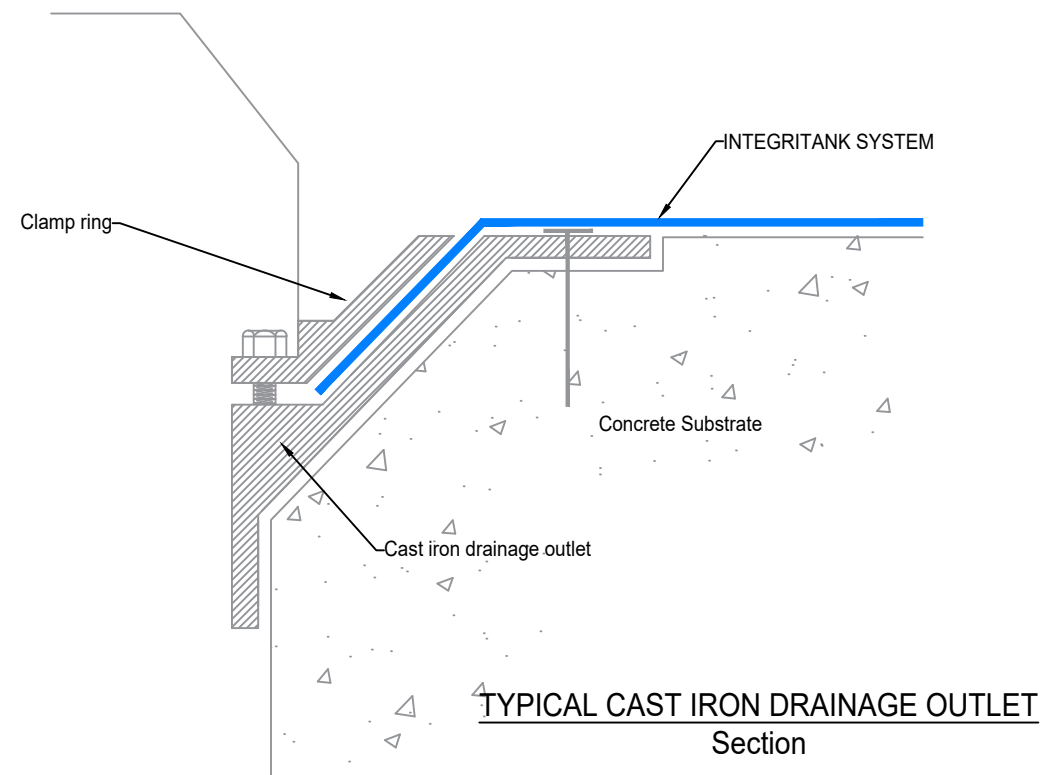
Title: DETAIL SHEET 18
GCP PRODUCT APPLICATION TECHNIQUES

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D23030	10-05-2024	NTS	DMC	-

Drawing No:
D23030-DET-18

Rev:
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General Notes & Guidance:

For those third parties responsible for the design of the waterproofing system, such parties must ensure the proposed system and details shown herein are brought to the attention of those responsible for the overall design of the structure, to ensure compatibility of the waterproofing system and detailing with all elements of the structural design. Final decisions, acceptance and any recommendations must be approved in writing between such responsible parties.

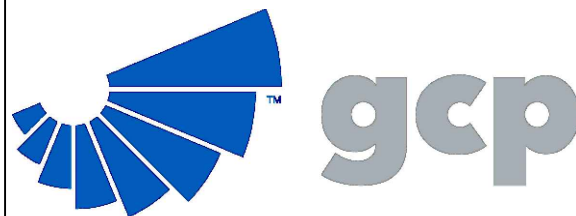
For product installation, this drawing is to be read in conjunction with all relevant product data sheets and application guidelines.

Drawing Notes:

The building designer or third party responsible for the waterproofing should satisfy themselves that water cannot enter the protected structure by bypassing the detailed GCP system.

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Status:				
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Project:	SCIENCE AND INDUSTRY MUSEUM
Client:	BUTTRESS
Title:	DETAIL SHEET 19 GCP PRODUCT APPLICATION TECHNIQUES