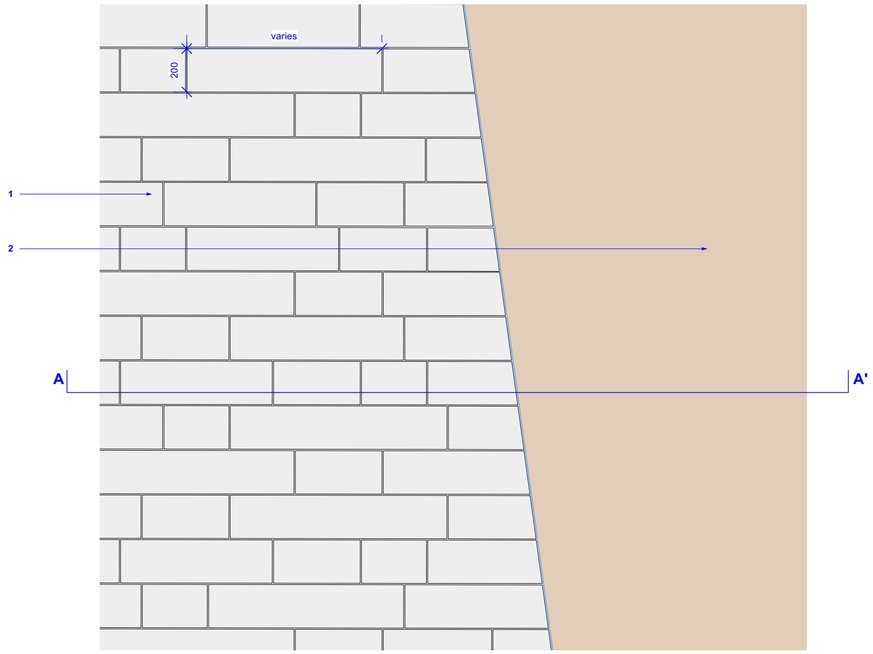
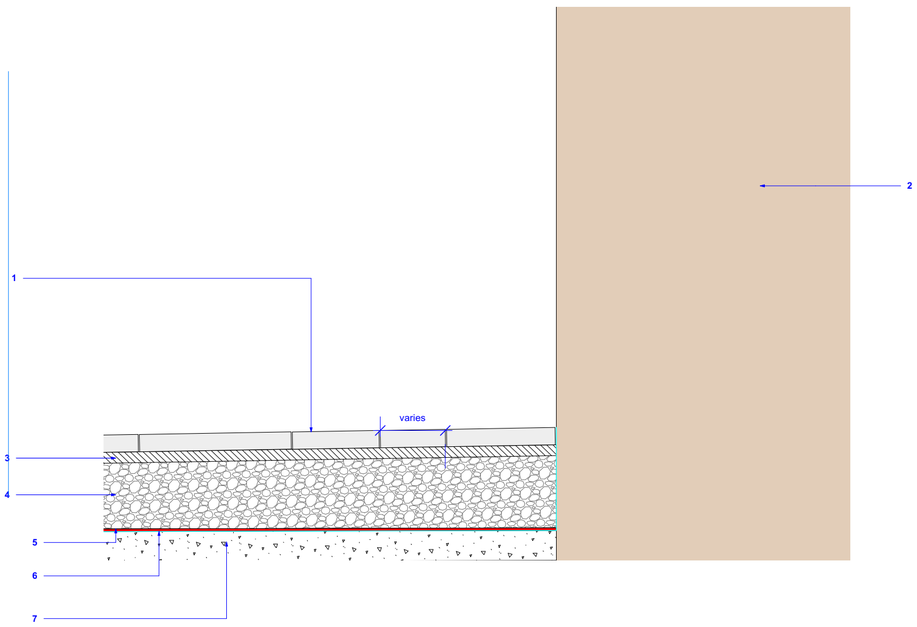


1 **Interface Detail 6 - 1830 Station Interface Plan**
Scale: 1:20



2 **Interface Detail 6 - 1830 Station Interface Section A**
Scale: 1:20

1 - Existing Yorkstone Paving - ST19
lifted, securely stored, cut to size and flexibly relaid
Dimension: 200mm(W) x RL x Varies (D)
Finish: Riven (To be reduced to no more than 3mm undulation)
Colour: Buff Grey
Laying Pattern: Random Stretcher bond

2 - 1830's Station Building

3 - Laying Course
Product: Tuffgrit
Material: 2-6mm angular grit sand in accordance with BS EN7533-13.
Depth: 50mm. Engineer to confirm.

4 - Permeable Sub-base
Material: MoT Type 3.
Depth: Varies.
To engineer's specification.

5 - Drainage Board
Product: HYDRODUCT 650
Depth: 12mm
Supplier: GCP
To Architect's specification. Part of seperate planning application.

6 - Waterproofing System
Refer to Architect's details. Part of seperate planning application.

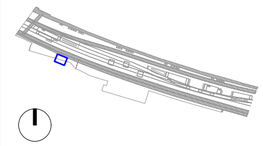
7 - Existing Structural Slab - retained

0 0.1 0.5
Scale Bar (m)

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NOTES:
1. Do not scale from this drawing.
2. Always work to noted dimensions.
3. All dimensions are in millimetres unless otherwise stated.
4. All setting out, levels and dimensions to be agreed on site.
5. The dimensions of all materials must be checked on site before being laid out.
6. This drawing must be read with the relevant specification clauses and detail drawings.
7. Order of construction and setting out to be agreed on site.

LOCATION PLAN



Revision	Date	Description	Drawn	Apprvd.
P01	06/06/24	Planning Issue	CS	AM

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Client Science Museum Group

Project Science Industry Museum

Drg Title Building Interfaces 6

Created on	Created by	Approved by
17/01/24	AM	AM

Scale	Size	Workstage	Status
1:20	A2	PLANNING	

Drg No. 2913-PLA-XX-XX-DR-L-5110
Suitability S4 **Revision** P01

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