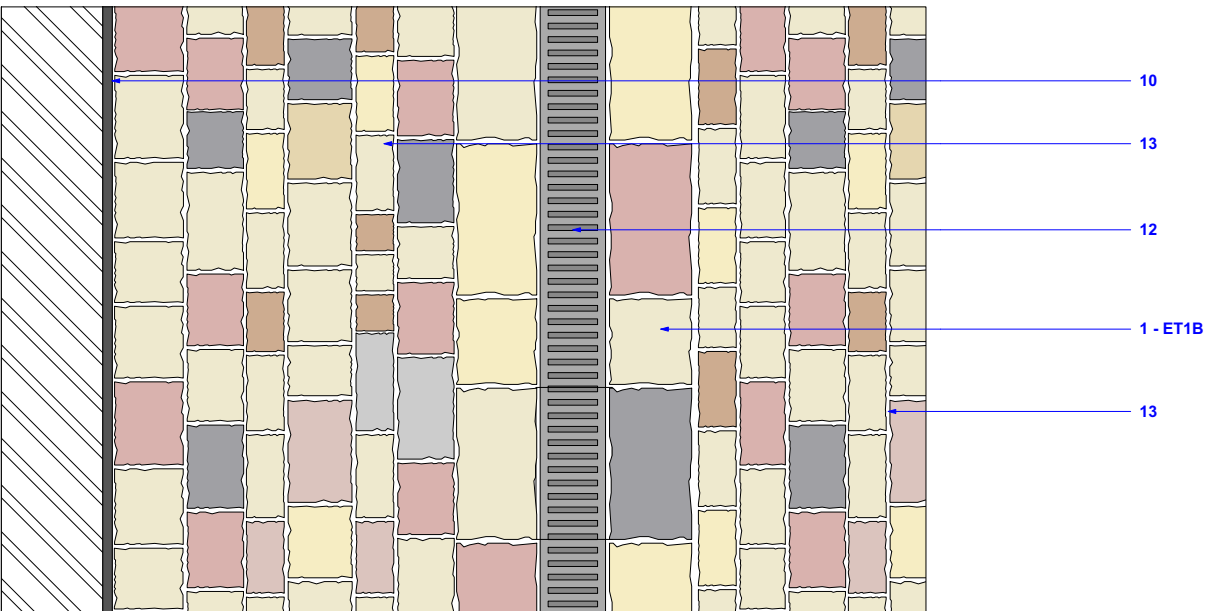
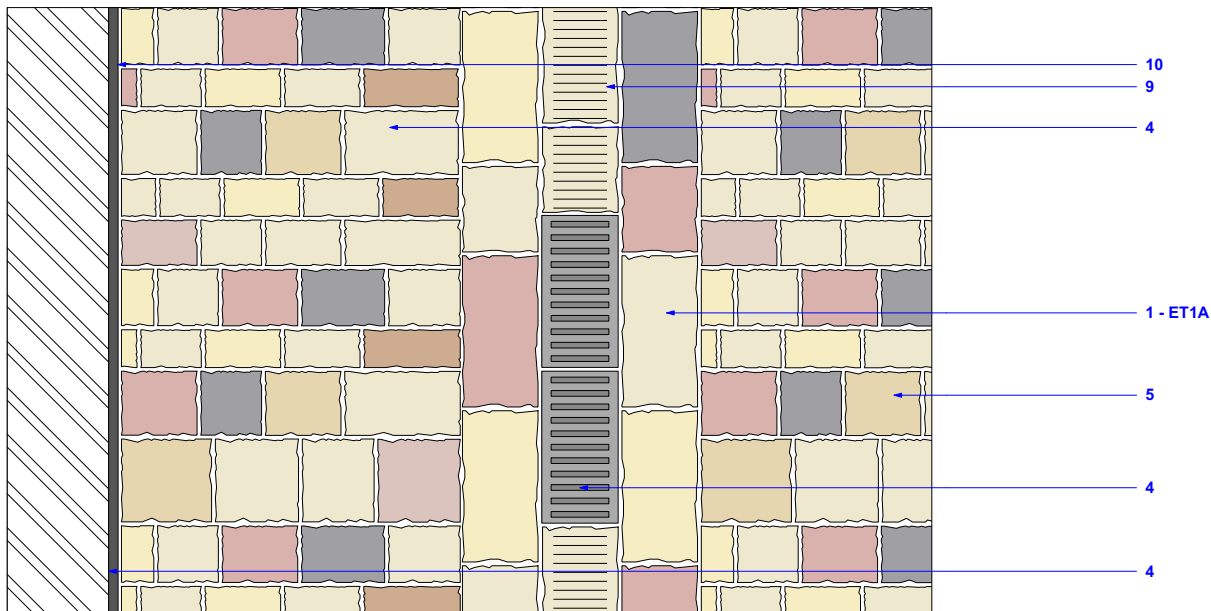
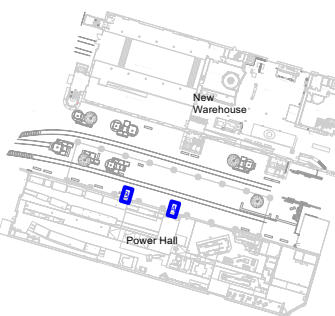


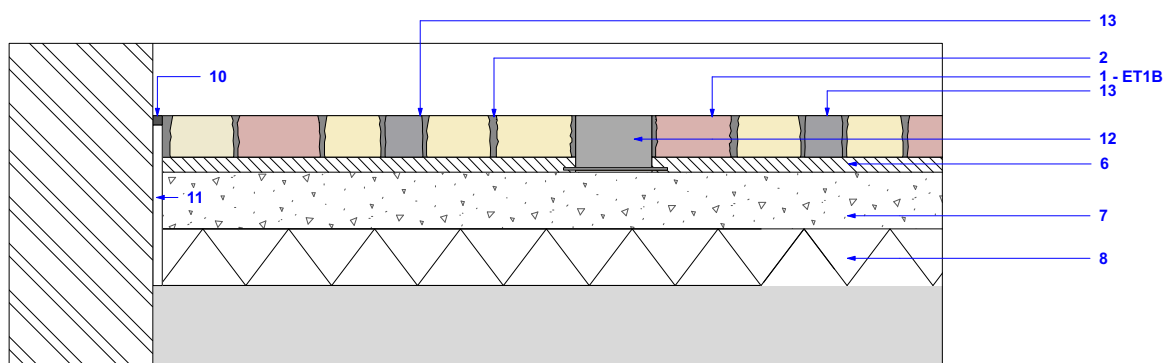
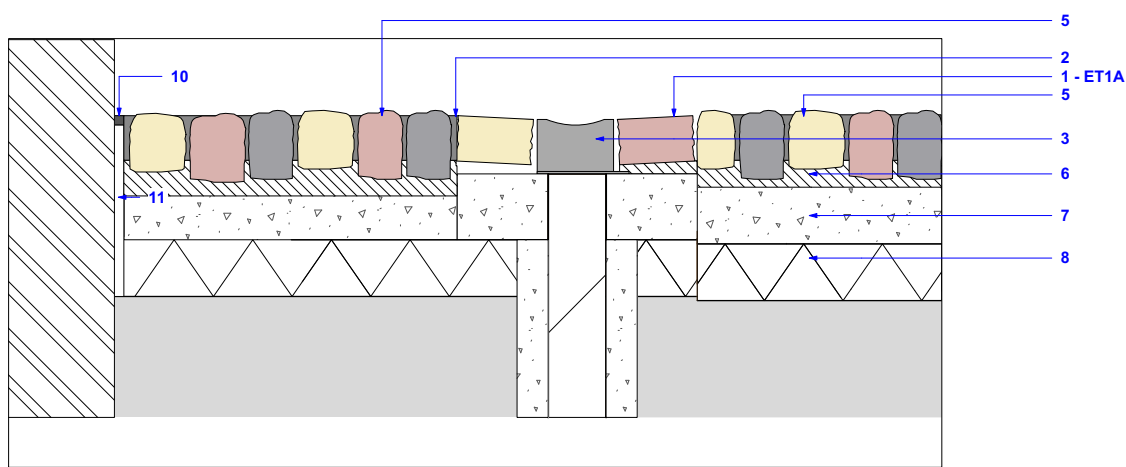
NOTES:
1. Do not scale from this drawing.
2. Always work to noted dimensions.
3. All dimensions are in millimetres unless otherwise stated.
4. All setting out, levels and dimensions to be agreed on site.
5. The dimensions of all materials must be checked on site before being laid out.
6. This drawing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



1 Interface 3 to Power Hall - Plan
Scale: 1:20

3 Interface 4 to Power Hall - Plan
Scale: 1:20



2 Interface 3 to Power Hall - Section
Scale: 1:20

4 Interface 4 to Power Hall - Section
Scale: 1:20

KEY

1 - Granite Edge to Gully ET1

Location: to gully
Material: Granite
Dimensions: ET1B - 202mm width x Varied length (200-400mm), (tbc by engineer)
ET1A - 202mm width x Varied length (200-400mm), (tbc by engineer) & special central dish unit to tie in with gully profile
ET1B - 216mm width x Varied length (200-400mm), (tbc by engineer)
Product/Colour:
Colour: 35% pink/red/grey, 35% pink/red/grey, 15% grey/buff, 15% dark grey
Finish: Flamed and Shotblasted finish to top, cropped sides, and sawn bottom.
Bond: Random stretcher .

2 - Jointing

Width: 10mm (8 to 12mm)
Product: Tufftop jointing mortar.
Colour: Dark grey.
Prior to installation the cobbles are to be gauged at +/- 5mm in rows to achieve a 10mm (8-12mm) nominal joint.
Supplier: Steintec or equal and approved.
Bond: Random stretcher

3- Propsoed Gully

Material: Ductile Iron grade

5- Reclaimed Loafed Cobbles - ST2

Material: Existing Granite lifted and rigidly relayed
Size: (L) varied length 120-270 x (w) varied gauge 100-220 x (D) 100-120mm
Colour: Pink, buff, dark grey, mid grey, and yellow
Laying Pattern: Random gauge and random stretcher bond.

6- Specialist. Bedding Mortar / Priming Mortar

Depth: TBC by engineer.
Product: Tuffbed - 2pack
Supplier: Steintec or equal and approved.

7- Concrete Base

To engineer's specification.

8- Sub-base

To engineer's specification.

9- Special Unit

202mm wide yorkstone varied length with Dish profile. Stone unit to match gully profile. (15mm)

10 - Polysulphide Sealer

To engineer's specification

11- Betumen Impregnated Woodfiber Board

To engineer's specification

12- Propsoed Drainage Channel

Material: Ductile Iron grade

13- New Sett Paving - ST17

Material: Granite and Sandstone
Colour mix: (pink/red/grey) - 30%, (pink/red/grey) - 30%, (buff/grey) - 15%, (grey/buff) - 10%, (grey) - 10%, (dark grey) - 5%
Size: (H) 100-220mm random gauge. (L) 120-270mm varied. (D) 110mm. Final depth TBC confirmed by engineer.
Finish: Sawn and sandblasted, flamed top. Sawn Bottom. Cropped sides.
Bond: Random stretcher with random gauge.



P03	09/05/24	Planning Issue	AM	AM
P02	10/04/24	Planning Issue	AM	AM
P01	11/03/24	hardworks finishes revised	AM	AM

Revision	Date	Description	Drawn	Apprvd.
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Client Science Museum Group

Project Science Industry Museum

Drg Title Building Interfaces 2

Created on 19-01-24 **Created by** AM **Approved by** AM

Scale 1:20 **Size** A3 **Workstage** PLANNING **Status**

Drg No. 2913-PLA-XX-XX-DR-L-5011 **Suitability** S4 **Revision** P03