

- 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.

KEY

BOUNDARIES

 Planning Boundary

EXISTING SURFACES

 Existing Inspection Covers - EX12
Subject to engineer detail to confirm location or removal

Surfaces to be retained

 Existing Site Sandstone Plinth - EX1
Existing sandstone plinth around gerty columns to be retained.

 Existing Site Concrete - EX2
To be retained

 Existing Boreholes -EX3
To be retained and protected

Surfaces to be reused

 Existing Site Cobbles Mix 1 -EX4
Existing granite loaded cobbles lifted and safely stored on site for reuse

 Existing Site Cobbles Mix 2 - EX5
Existing granite loaded cobbles lifted and safely stored on site for reuse

 Existing Site Railway Tracks - EX6
Lifted, securely stored and related to proposed levels

Surfaces to be removed

 existing site tarmac - EX8
To be removed

 Existing Site Concrete -EX9
To be removed

 Existing Site Paving - EX10
To be removed

 Existing Brick Construction - EX11
To be removed

 Existing Site Drainage Cover -EX7
Lifted and replaced with new, subject to engineers details.

P04	19/06/24	1. Title block scale amended	CS	AM
P03	18/03/24	1. Amended drawing references	CS	AM
P02	08/03/24	Planning Issue	AM	AM
P01	19/01/24	Draft Planning Issue	CS	AM

Revision	Date	Description	Drawn	Apprvd.
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Client Science Museum Group

Project Science Industry Museum

Drg Title General Arrangement Site Clearance
Paving and Surfacing

Created on 08-03-23 **Created by** CS **Approved by** AM

Scale 1:500 **Size** A1 **Workstage** PLANNING **Status**

Drg No. 2913-PLA-XX-DR-L-1025 **Suitability** S4 **Revision** P04
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