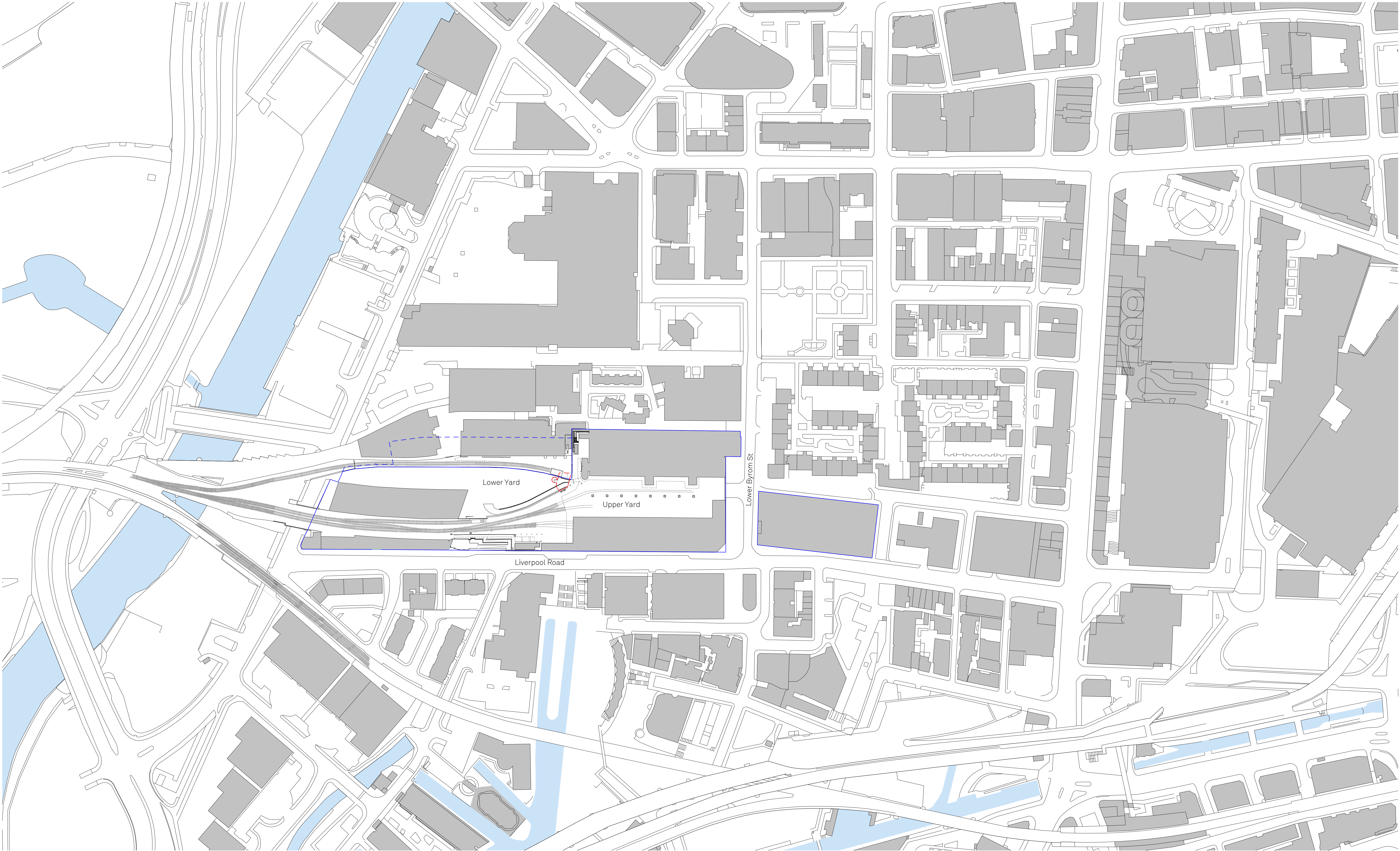
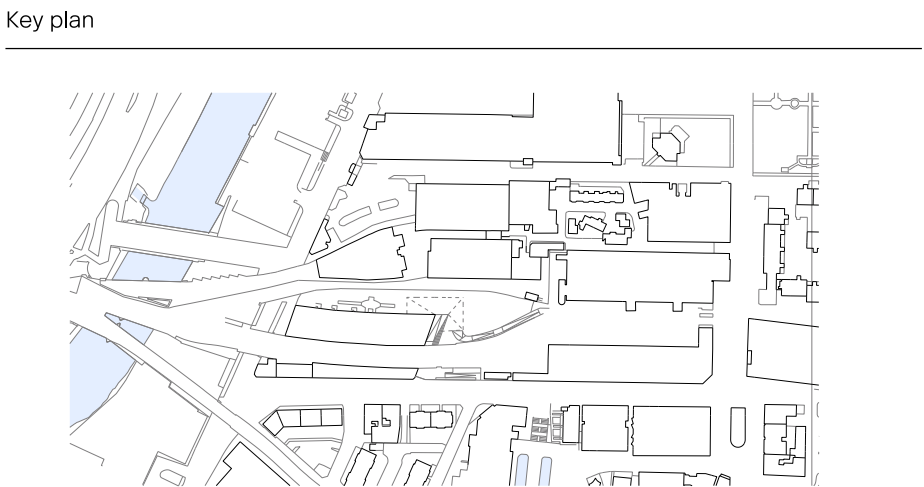




Revision	Description	Drawn/Check	Date
P1	Planning	CB0/ML	20/04/21

Key
Site boundary
Ownership boundary
Ownership/site below ground level



0 60m

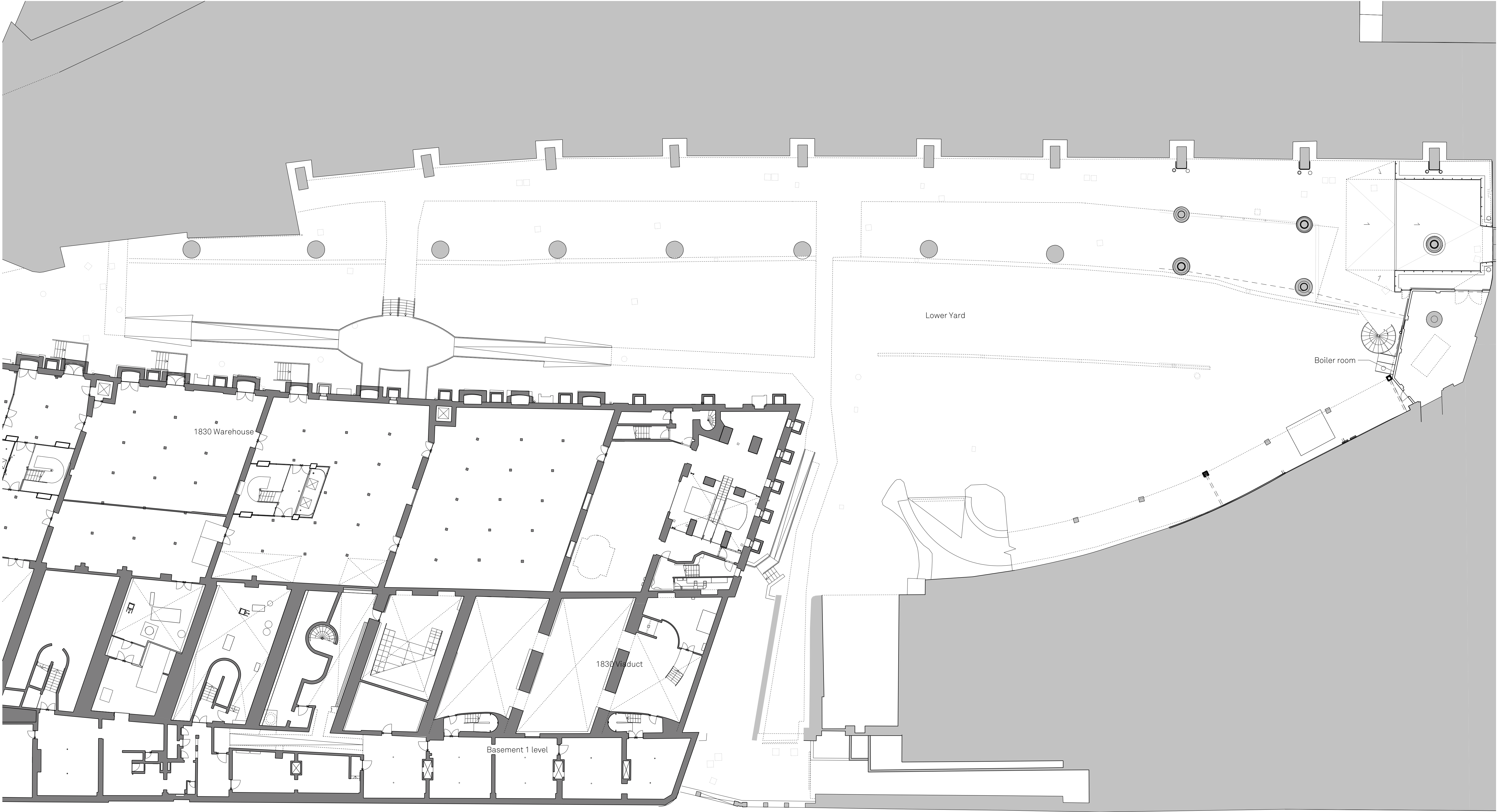
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Drawings are based on survey information provided and subject to changes to accommodate existing building structure and services installation. We have noted discrepancies in the survey information and clarification required following further site investigations by the contractor on site. Do not scale from drawing. Errors to be reported immediately to the Architect. All dimensions must be verified on site. To be read in conjunction with all relevant Architects' Services and Structural Engineers' drawings.

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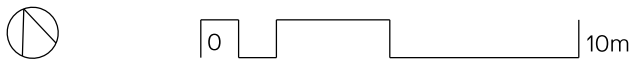
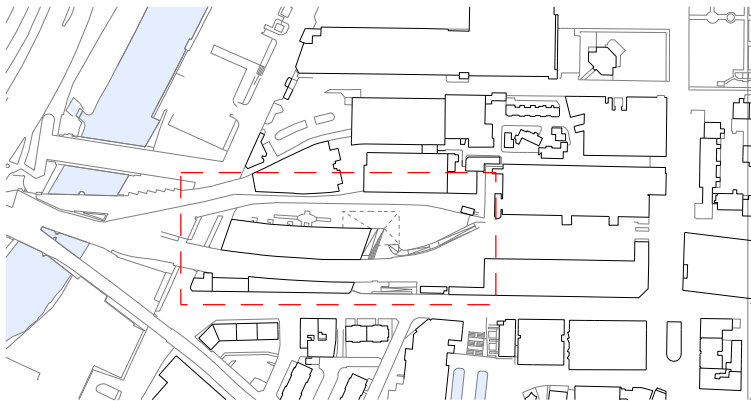
Drawing name		Drawing number	
Site Location Plan		321_1B_X_00_00	
Date of current issue		Issue	
20th April 2021		Planning	
Project name	Power Hall & Decarbonisation	Scale/format	1:1250@A1
Client	Science + Industry Museum	Drawn/Checked	ML
Project number	321	Approved	AMF
		CAD Reference	P/Projects/321/CAD/sh



Revision	Description	Drawn/Check	Date
P1	Planning	CBo/ML	20/04/2021

Key

Key plan



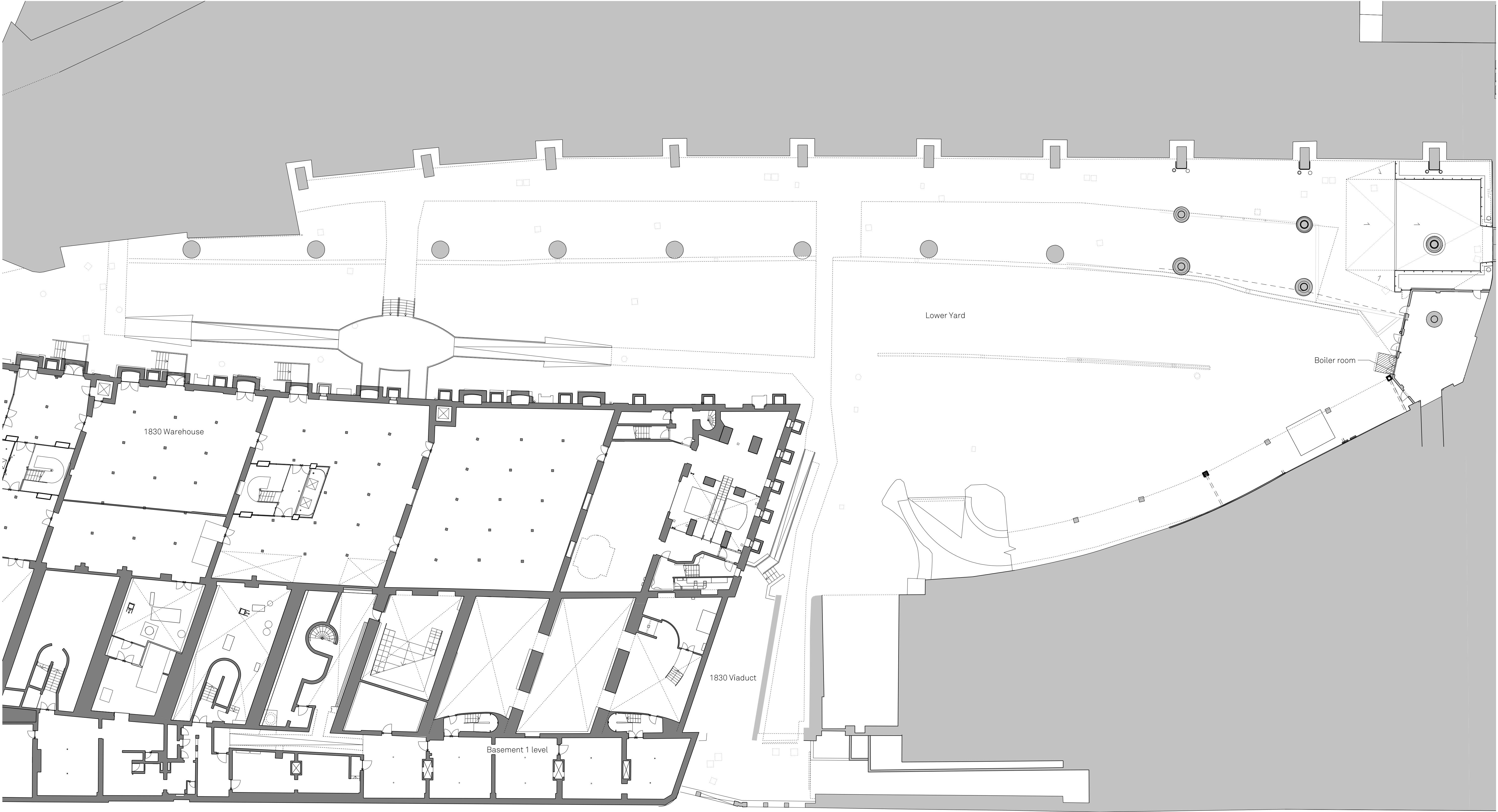
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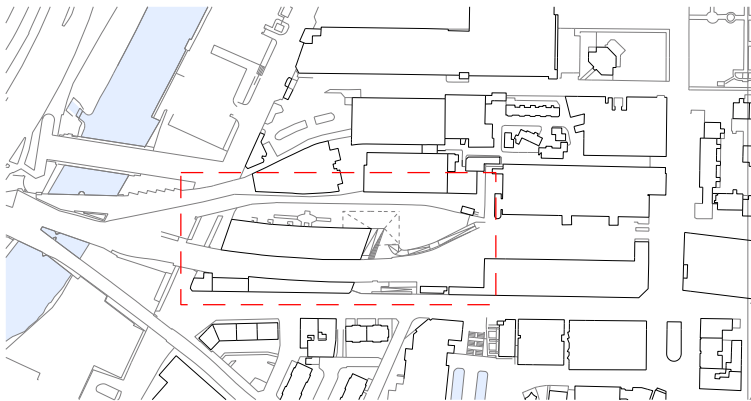
Drawing name		Drawing number	
Existing Lower Yard Site Plan		321_1B_X_10_00	
Date of current issue		Issue	
20th April 2021		Planning	
Project name	Power Hall & Decarbonisation	Scale/format	1:200@A1
Client	Science + Industry Museum	Drawn/Checked	ML
Project number	321	Approved	AMF
		CAD Reference	P/Projects/321/CAD/sheets



Revision	Description	Drawn/Check	Date
P1	Planning	CB0/ML	20/04/2021

Key

Key plan



10m

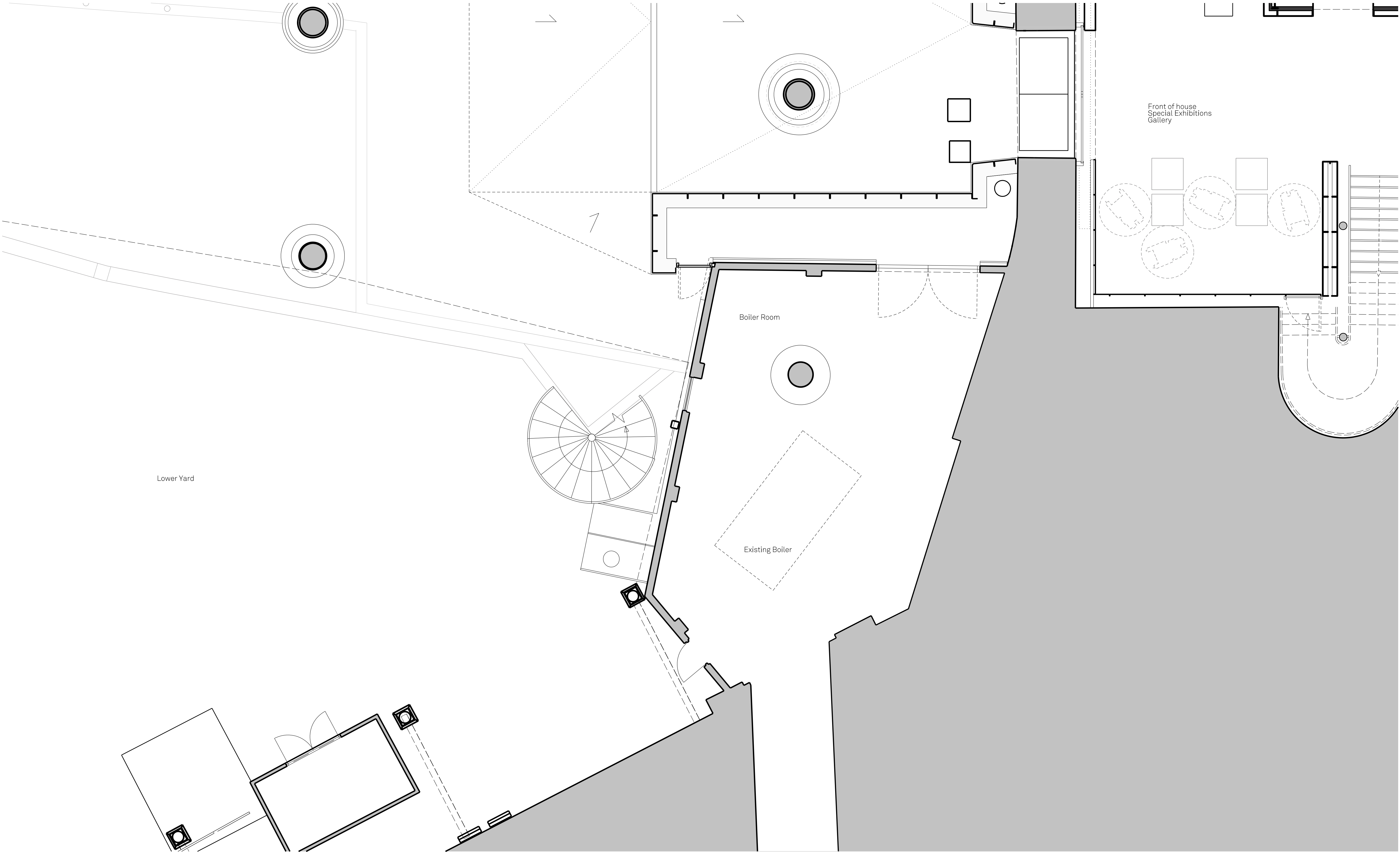
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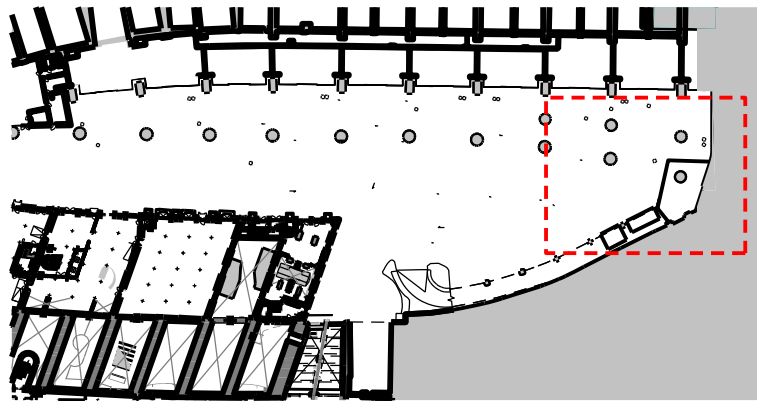
Drawing name		Drawing number	
Proposed Lower Yard Site Plan		321_1B_P_10_00	
Date of current issue		Issue	
20th April 2021		Planning	
Project name	Power Hall & Decarbonisation	Scale/format	1:200@A1
Client	Science + Industry Museum	Drawn/Checked	ML
Project number	321	Approved	AMF
		CAD Reference	P/Projects/321/CAD/sheets



Revision	Description	Drawn / Check	Date
P1	Planning	CBo/ML	20/04/2021

Key

Key plan



0 2.5m

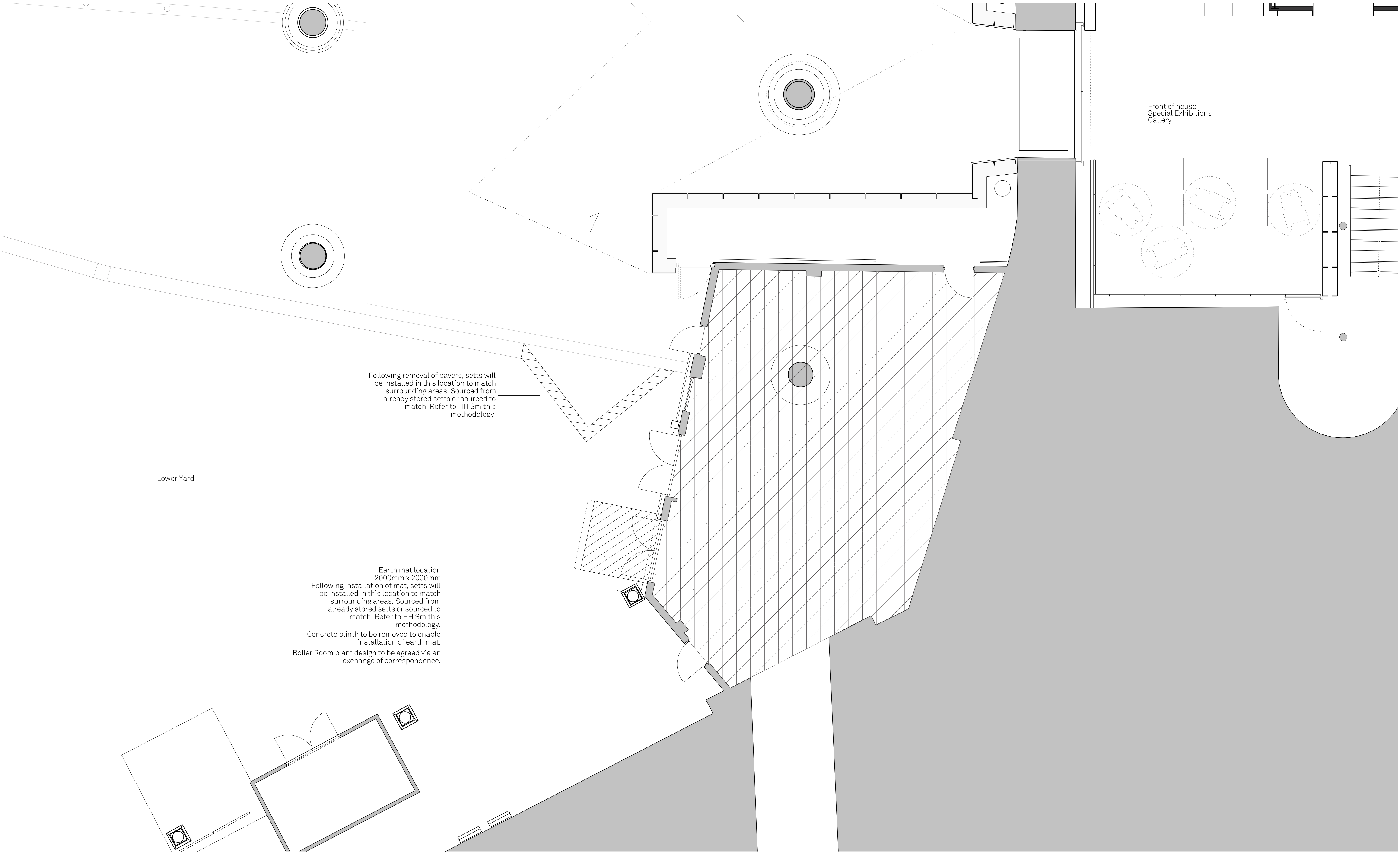
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Drawing name		Drawing number	
Existing Lower Ground Plan - Boiler House		321_1B_X_20_-01	
Date of current issue		Issue	
20th April 2021		Planning	
Project name	Power Hall & Decarbonisation	Scale/format	1:50@A1
Client	Science + Industry Museum	Drawn/Checked	CBo
Project number	321	Approved	/
		CAD Reference	P/Projects/321/CAD/sheets

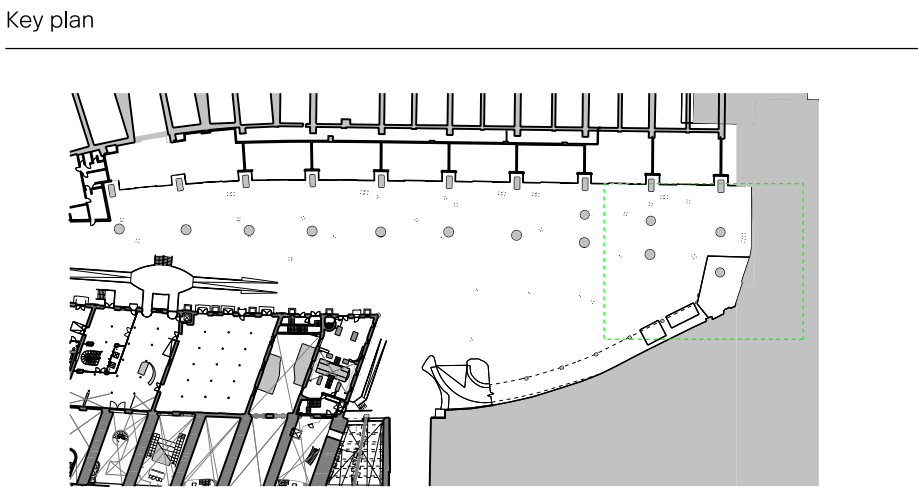


Following removal of pavers, setts will be installed in this location to match surrounding areas. Sourced from already stored setts or sourced to match. Refer to HH Smith's methodology.

Earth mat location 2000mm x 2000mm
Following installation of mat, setts will be installed in this location to match surrounding areas. Sourced from already stored setts or sourced to match. Refer to HH Smith's methodology.
Concrete plinth to be removed to enable installation of earth mat.
Boiler Room plant design to be agreed via an exchange of correspondence.

Revision	Description	Drawn/Check	Date
P1	Planning	CBBo/ML	20/04/21

Key
To be reinstated
New internal partitions



0 2.5m

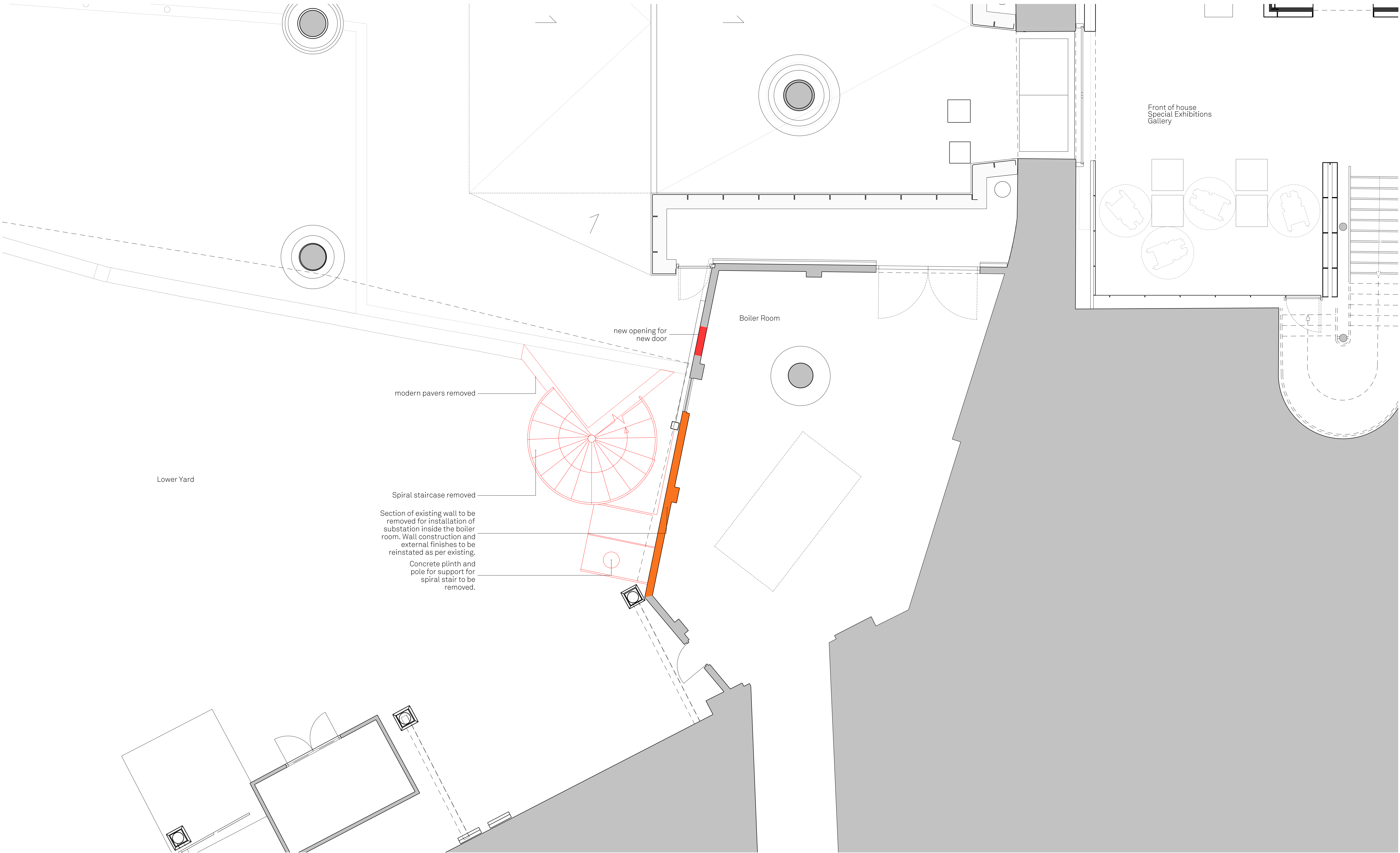
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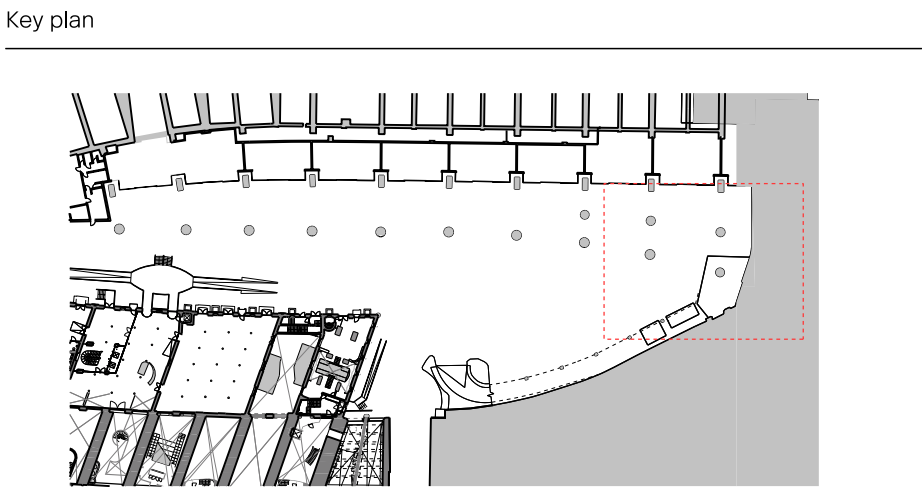
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Drawing name		Drawing number	
Proposed Lower Ground Plan - Boiler House		321_1B_P_20_-01	
Date of current issue		Issue	
20th April 2021		Planning	
Project name	Power Hall & Decarbonisation	Scale/format	1:50@A1
Client	Science + Industry Museum	Drawn/Checked	CBBo
Project number	321	Approved	/
		CAD Reference	P/Projects/321/CAD/sheets



Revision	Description	Drawn / Check	Date
P1	Planning	CBBo/ML	20/04/21

Key
■ To be demolished
■ To be reinstated



0 2.5m

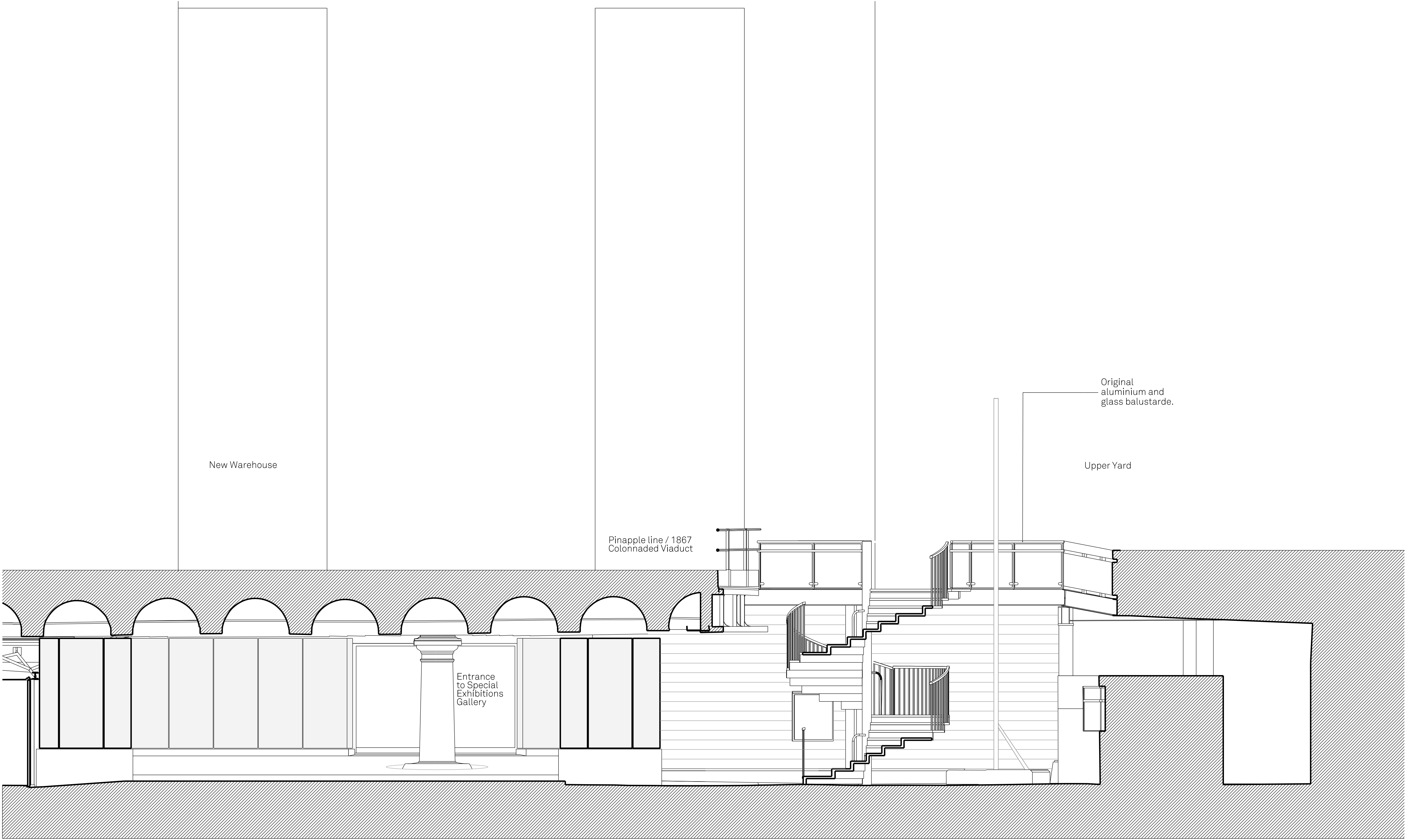
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Drawing name		Drawing number	
Proposed LG Demolition Plan - Boiler House		321_1B_P_21_-01	
Date of current issue		Issue	
20th April 2021		Planning	
Project name	Power Hall & Decarbonisation	Scale/format	1:50@A1
Client	Science + Industry Museum	Drawn/Checked	CBBo
Project number	321	Approved	/
		CAD Reference	P/Projects/321/CAD/sheets

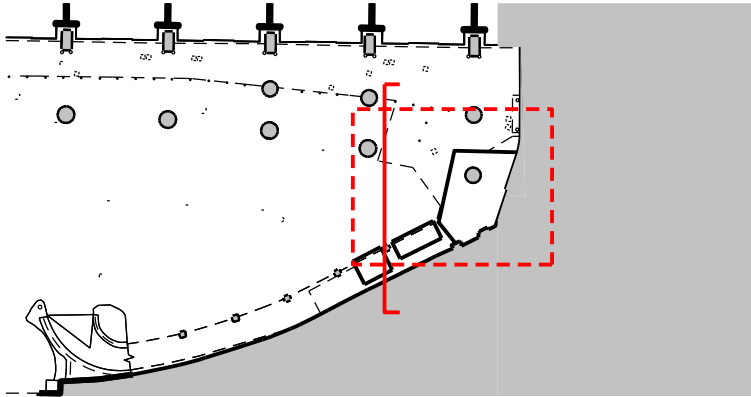


Elevation 01

Revision	Description	Drawn/Check	Date
P1	Planning	CBo/ML	20/04/2021

Key

Key plan



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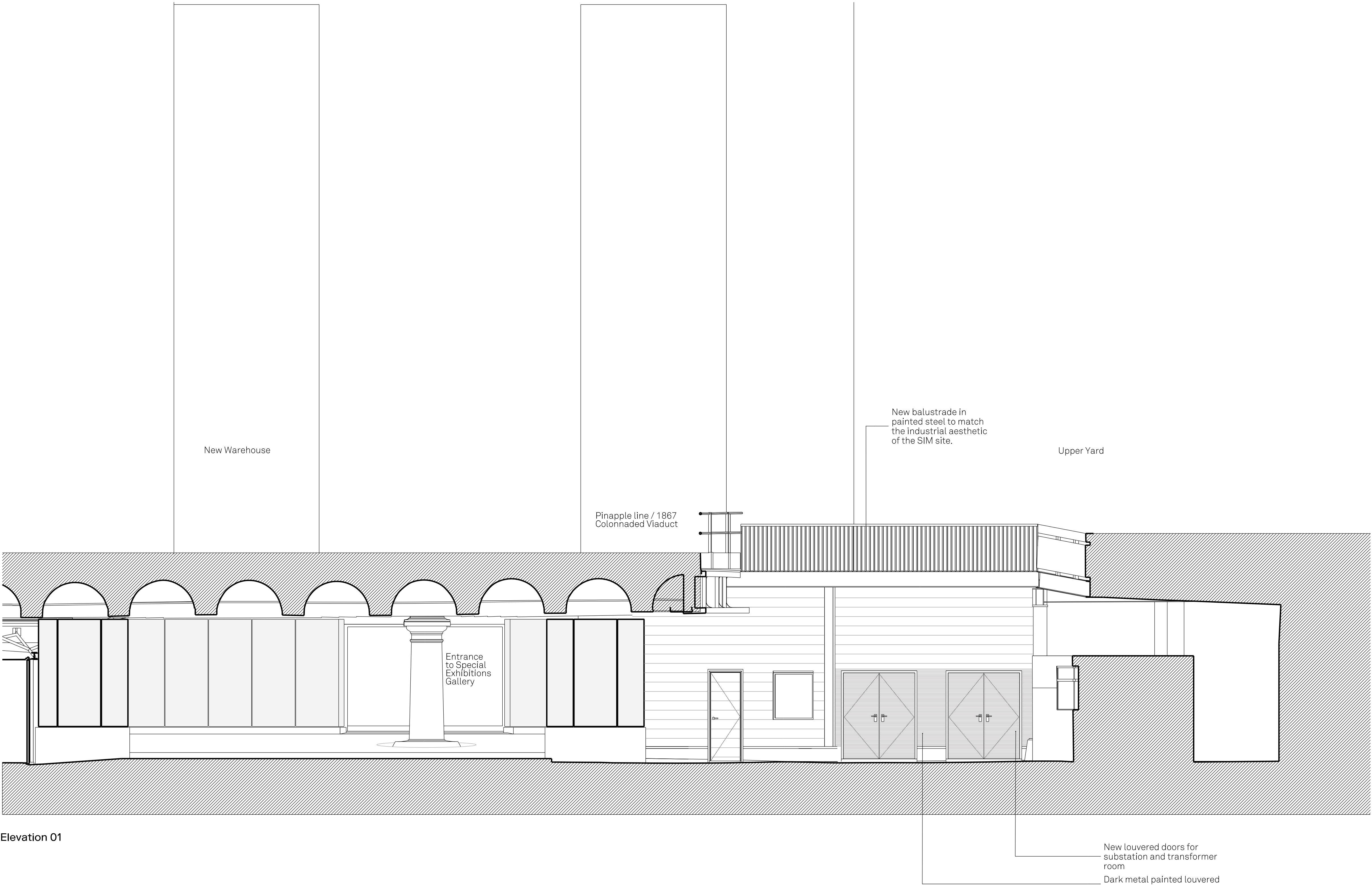
Drawing name Drawing number

Existing Elevation - Boiler House 321_1B_X_30_01

Date of current issue Issue

20th April 2021 Planning

Project name	Power Hall & Decarbonisation	Scale/format	1:50@A1
Client	Science + Industry Museum	Drawn/Checked	CBo
Project number	321	Approved	/
		CAD Reference	P/Projects/321/CAD/sheets



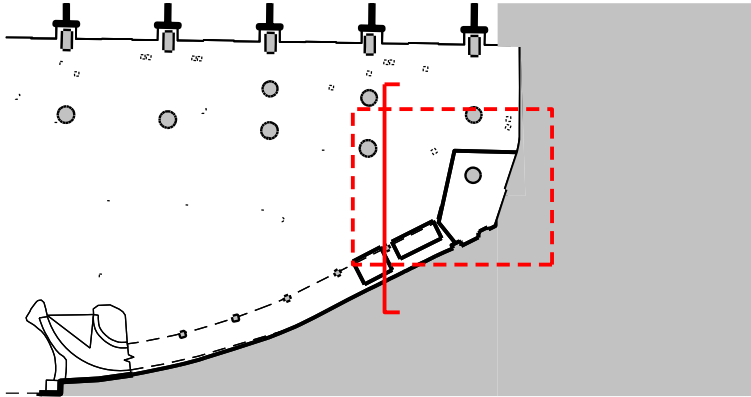
Note: Final detail of
louvered doors to be
approved by
Electricity North West
prior to installation.

Elevation 01

Revision	Description	Drawn/Check	Date
P1	Planning	CBo/ML	20/04/2021

Key

Key plan



0 2.5m

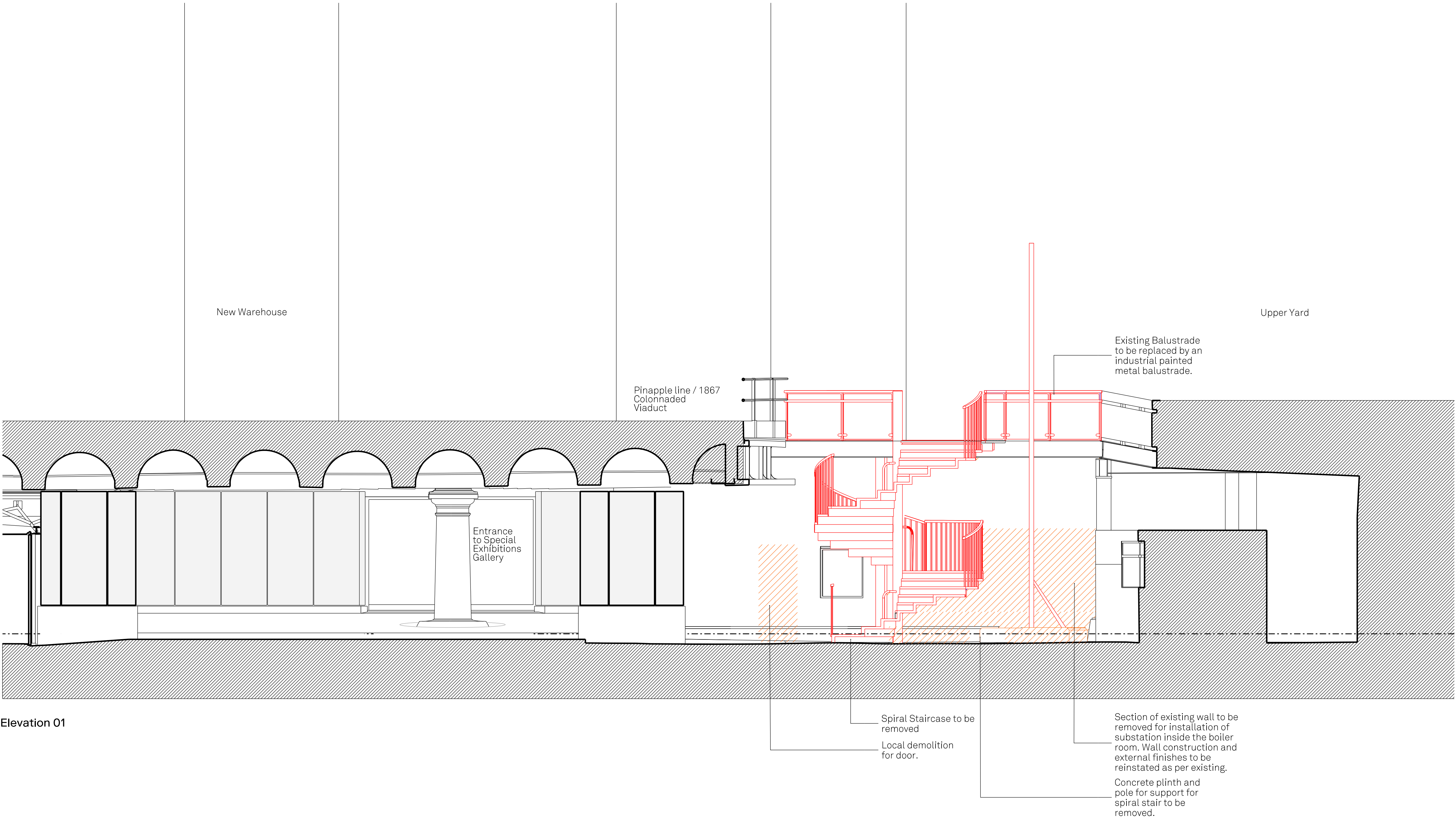
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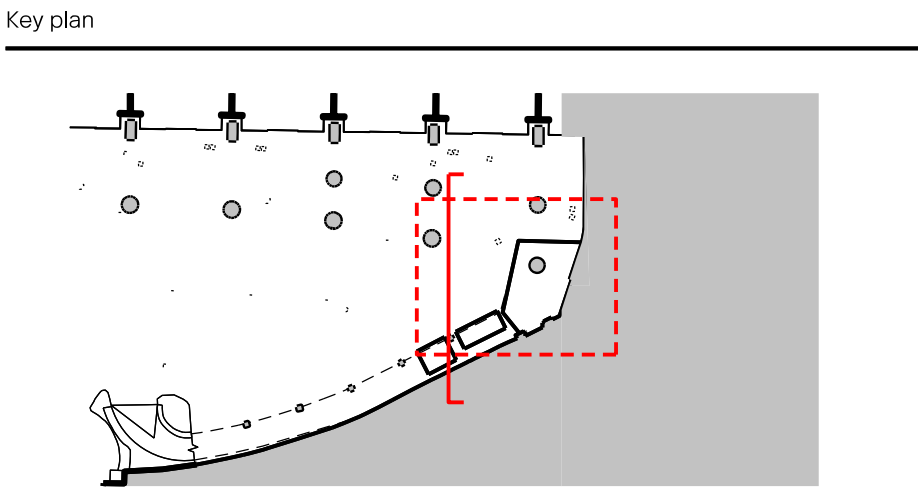
Drawing name		Drawing number	
Proposed Elevation - Boiler House		321_1B_P_30_01	
Date of current issue		Issue	
20th April 2021		Planning	
Project name	Power Hall & Decarbonisation	Scale/format	1:50@A1
Client	Science + Industry Museum	Drawn/Checked	CBo
Project number	321	Approved	/
		CAD Reference	P/Projects/321/CAD/sheets



Elevation 01

Revision	Description	Drawn/Check	Date
P1	Planning	CBo/ML	20/04/2021

Key	
■	To be demolished
■	To be reinstated



0 2.5m

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Drawing name		Drawing number	
Proposed Demolition Elevation - Boiler House		321_1B_X_31_01	
Date of current issue		Issue	
20th April 2021		Planning	
Project name	Power Hall & Decarbonisation	Scale/format	1:50@A1
Client	Science + Industry Museum	Drawn/Checked	CBo
Project number	321	Approved	/
		CAD Reference	P/Projects/321/CAD/sheets

DRAWING ISSUE SHEET		PROJECT TITLE	
		Power Hall Science and Industry Museum	
REFERENCE		NUMBER	
321_1B_Boiler House Modifications		321_2_1B_BH	
REVISION	DATE	ISSUED TO	STATUS
Planning (P)	20 th April 21	Deloitte	Planning

Drawing Description	Reference	Paper Size	Scale	Issue 20.04.21
00 Location Plan Site Location Plan	321_X_00_00	A1	1:1250	P1
10 Site Plan Existing Site Plan	321_X_10_00	A1	1:200	P1
Proposed Site Plan	321_P_10_00	A1	1:200	P1
20 Plan Existing Lower Ground Plan - Boiler House	321_1B_X_20_01	A1	1:50	P1
Proposed Lower Ground Plan - Boiler House	321_1B_P_20_01	A1	1:50	P1
21 Demolition Plan Proposed LG Demolition Plan - Boiler House	321_1B_P_21_01	A1	1:50	P1
30 External Sections/Elevations Existing Elevation - Boiler House	321_1B_X_30_01	A1	1:50	P1
Proposed Elevation - Boiler House	321_1B_P_30_01	A1	1:50	P1
31 Demolition Sections/Elevations Proposed Demolition Elevation - Boiler House	321_1B_P_31_01	A1	1:50	P1

DISTRIBUTION	
CLIENT	Science and Industry Museum
PROJECT MANAGER	Gardiner and Theobald
PLANNING CONSULTANT	Deloitte
QUANTITY SURVEYOR	Appleyard and Trew
M&E ENGINEER	Max Fordham
STRUCTURAL ENGINEER	Conisbee
HERITAGE CONSULTANT	Donald Insall Associates
CONTRACTOR	HH Smith