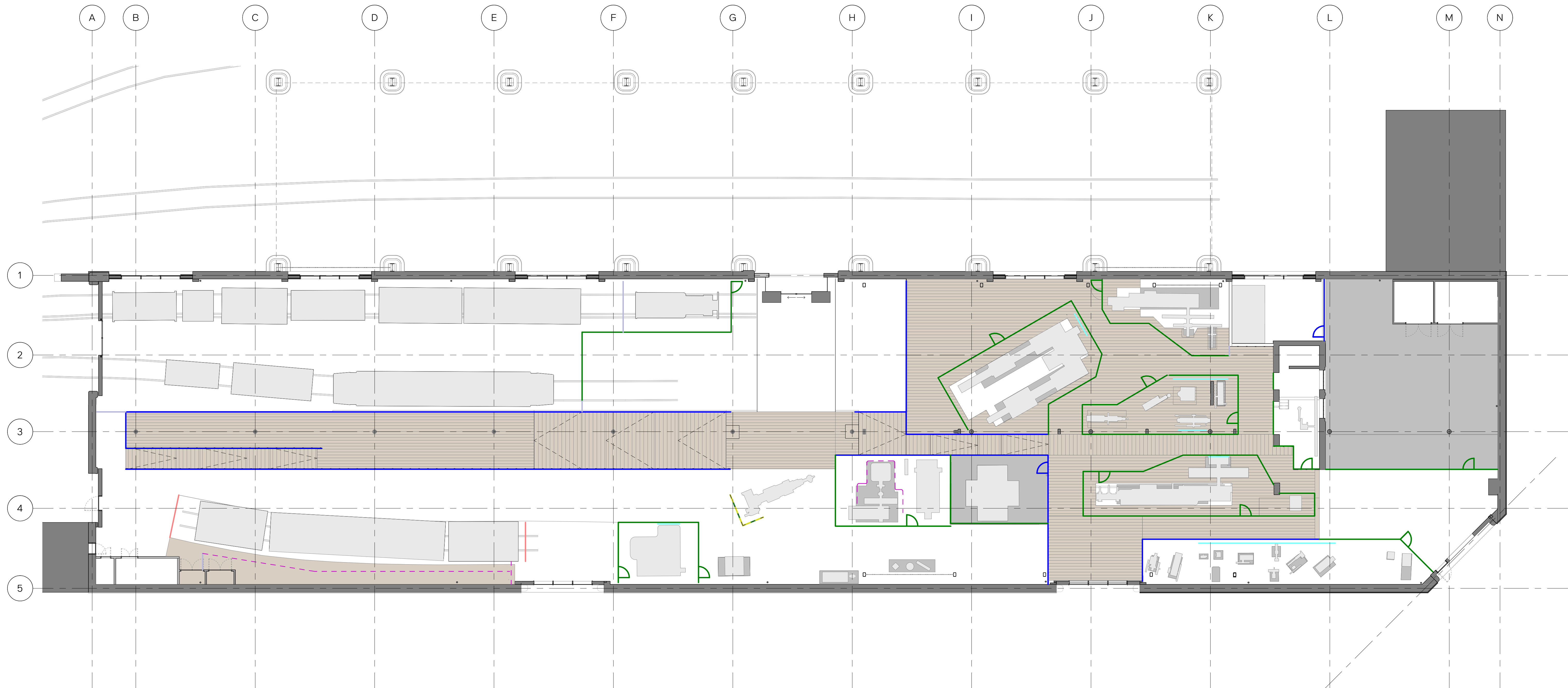
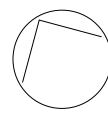
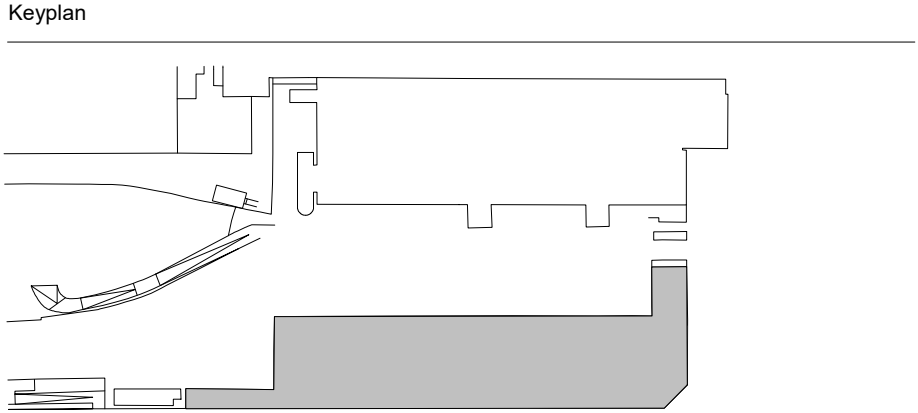




01 Proposed Balustrade Types
1 : 150 @ A1

Revision	Description	Drawn/Checked	Date
PL1	Planning	CM	26.06.23

Key	
	Existing Structure
	Type 1 - Balustrade greater than 1100mm (typically fixed to structure of platform / ramp edge)
	Type 2 - Balustrade 1000mm high (typically fixed down to floor)
	Type 4 - Protective screen to historic working machines
	Existing Balustrade
	Low level metal chain & posts
	Tensile wire between steel posts



0 1.5 3 7.5m

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	
Proposed Balustrade Types		PHL-CGA-00-XX-DR-A-4_34110	
Date		Issue	
26.06.23		PL1	
Project Name	Power Hall & Decarbonisation	Scale/Format	1 : 150 @ A1
Client	SIM	Drawn/Checked	CM/ RS
Project number	PHL	Approved	RS
		CAD Reference	