

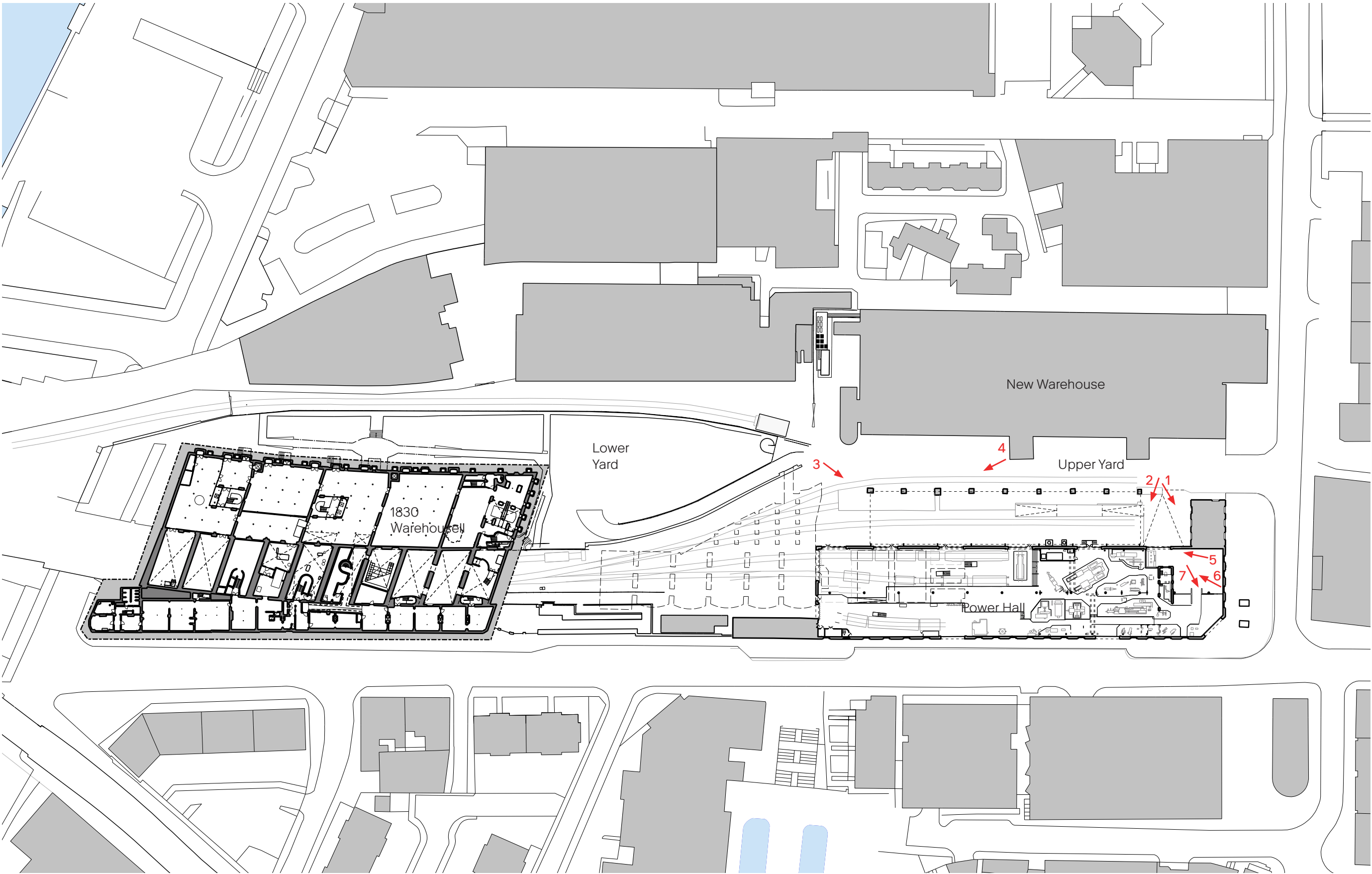
CARMODY GROARKE

Power Hall and Decarbonisation

Science and Industry

20th April 2021

Schedule of Works - Package 1A Power Hall



Schedule of Works

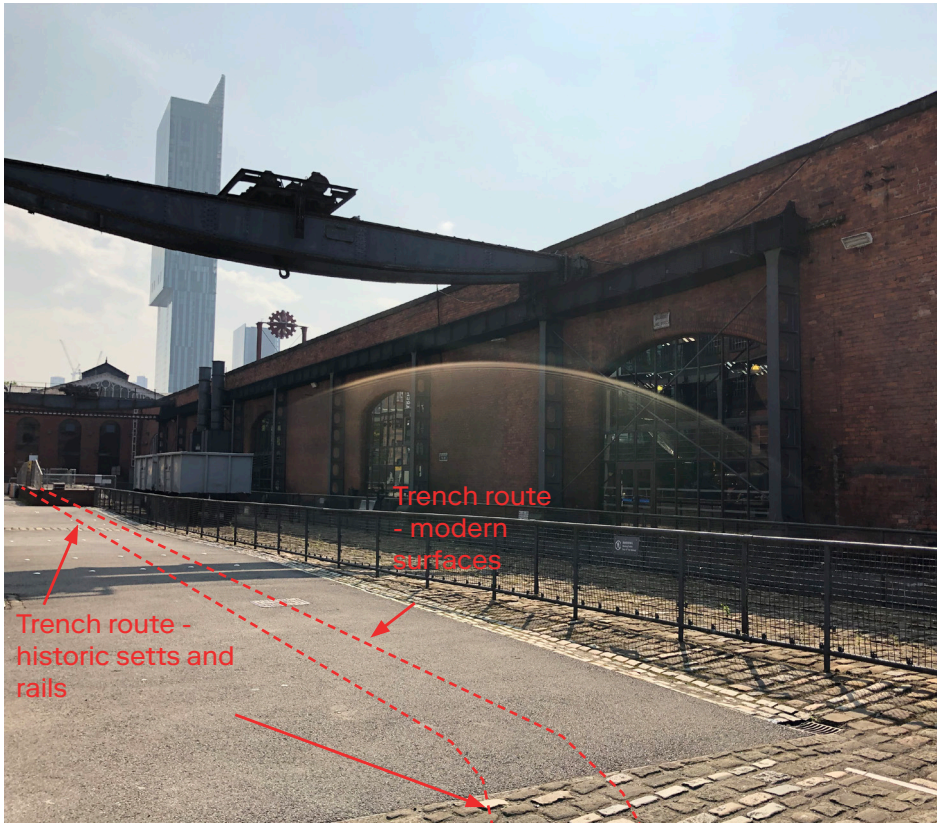
Image Schedule



1.



2.



3.



4.



5.



6.



7.

SCHEDULE OF WORKS

PROJECT TITLE

Power Hall
Science and Industry Museum

REFERENCE

321_1A_Power Hall

NUMBER

321_3_1A_PH

REVISION

DATE

ISSUED TO

STATUS

Planning (P)

20th April 2021

Deloitte

Planning

Note: Please refer to Design and Access Statement and drawings for details of the works.		
Photo Reference	Description of Works	Existing Area
01 02 03 04	Demolition: - Removal of areas of existing setts (to be set aside for relaying, refer to HH Smith method statement for methodology). - Excavation to form trench. Proposed: - Installation of water source heat network pipework and associated services. - Backfilling of trench. - Existing setts relaid.	Upper Yard
01	Demolition: - Removal of areas of existing setts (to be set aside for relaying, refer to HH Smith method statement for methodology). - Excavation for borehole. Proposed: - New extraction borehole for water source heat network.	Upper Yard
05	Demolition: - Removal of section of existing brick wall. - Remove of section of non-original concrete floor slab Proposed: - New lintel to support opening. - New section of floor slab adjacent to opening. - Installation of water source heat network pipework and associated services. - New brickwork infill plus fire resistant and water resistant collars to seal openings around new pipework.	Power Hall North-East Corner
06 07	Proposed: - New ground source heat pump, steam boiler, transformer and switchgear and associated services and pipework. - New enclosures for the transformer and switchgear	Power Hall North-East Corner