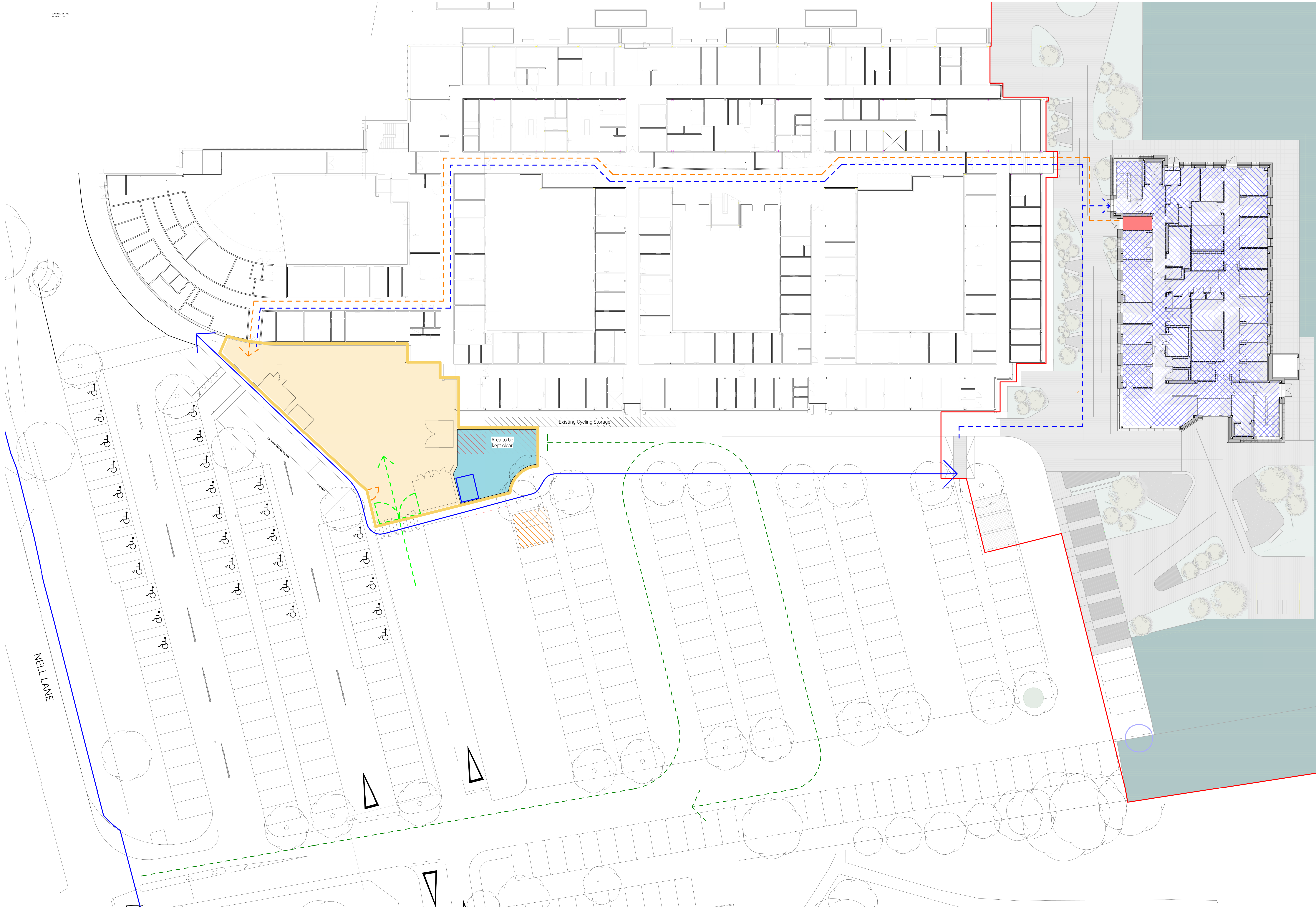




- SITE LOGISTICS KEY**
- Existing Waste Compound
 - Proposed Waste Compound (225m² - Tarmac)
 - WEEE Waste Pod (12 ft) with a ramp (manufacturer to recommend required plinth/base conditions)
 - Disposal Hold located on the GF to create a place to store waste before it is collected from the building.
 - Proposed building footprint
 - Parking spaces lost - to be hatched out for no parking to allow for vehicles to turn around
 - Removal of waste from the proposed building.
 - Delivery of equipment and other goods.
 - Timber Fence & Pedestrian Gate (2m high)
 - Automatic Gate & Vehicle Access for service vehicles
 - Introduced Kerb line for pedestrian traffic
 - Service Vehicle Route (Trust to advise on vehicle type)
 - Pedestrian Route to CDC

NOTES

Trust's Fire Officer to advise on relocation of fire assembly point.

Required signage and locations to be agreed with the Trust.

Lighting and CCTV requirements and setting out to M&E drawings.

Automatic gate to be linked to fire alarm in case of Fire Engine access.

Maintenance Access Plan - Ground Floor
1 : 200

GENERAL NOTES:

DAY Architectural Ltd accepts no responsibility for any costs, losses or claims whatsoever arising from these drawings, specifications and related documents unless there is full compliance with the Client or any unauthorised user of the following:

- All boundaries, dimensions and levels are to be checked on site before construction and any discrepancies reported to the Architect / Designer.
- Partial Service: Any discrepancy with site or other information is to be advised to the Architect / Designer and direction and / or approval is to be sought before the implementation of the detail.
- Block and site plans are reproduced under license from the Ordnance Survey.
- Do not scale the drawing.
- For the purposes of coordination, all relevant parties must check this information prior to implementation and report any discrepancies to the Architect / Designer.

P5	Revised Planning Issue	24.05.24	MA
P4	Revised Planning Issue	26.04.24	MA
P3	Revised Planning Issue	31.10.23	MA
P2	Revised Planning Issue	11.09.23	MA
P1	Revised Planning Issue	27.06.23	MA

DATE	REV BY
------	--------

CLIENT	Manchester University Hospital NHS Foundation Trust
PROJECT	CDC - Cardiorespiratory, Withington Community Hospital

DRAWING	Proposed Waste Management Plan and Compound Alterations
SCALE	As indicated @ A0
PROJECT	22182
CLIENT REF	1342.22
DRAWN BY	DAY
VOLUME	V1
LEVEL	00
TYPE	DR
SOLE	A
NUMBER	040006
REVISION	P5
SUITABILITY	FOR COMMENT

DAY

DAY Architectural Ltd
Studio 1, Lancaster Buildings
27 Deansgate, Manchester, M3
2BW
T: 0161 834 9100
E: www.day-architectural.com