

19163-STW-00-XX-RP-A-00001

UCLH-'GRAFTON WAY BUILDING'

EXTERNAL SIGNAGE

Scott Tallon Walker

10 Cromwell Place London SW7 2JN 020 7589 4949

Kevin.Bates@stwarchitects.com

	Initials	Signature	Date
Designed By	STW	Scott Tallon Walker	16.06.20
Prepared By	JEM	Macey.	16.06.20
Checked By	КВ	Kin Botos	16.06.20
Approved By	КВ	Vii Botis	16.06.20

Scale @ Size	First Issue Date
NTS @ A3 Landscape	02.03.2020

Contents

01

Brief requirements 03

02

Information monoliths 05

03

Blue Signs 09

04

Building Name Signage 11

05

Huntley / Grafton Entrance 12

06

Grafton Way Entrance 16

Rev	Status	Initials	Date
Α	Issue for discussion.	КВ	02.03.20
В	Issued for budget costing.	КВ	12.03.20
С	Final Draft - for comment.	JEM	19.06.20
D	Final Draft - updated for Planning	JEM	23.06.20
E	Issued for Final Review	JEM	08.07.20
F	Issued for Final Review (Dimensions)	JEM	08.07.20
G	Issued for Planning	JEM	09.07.20

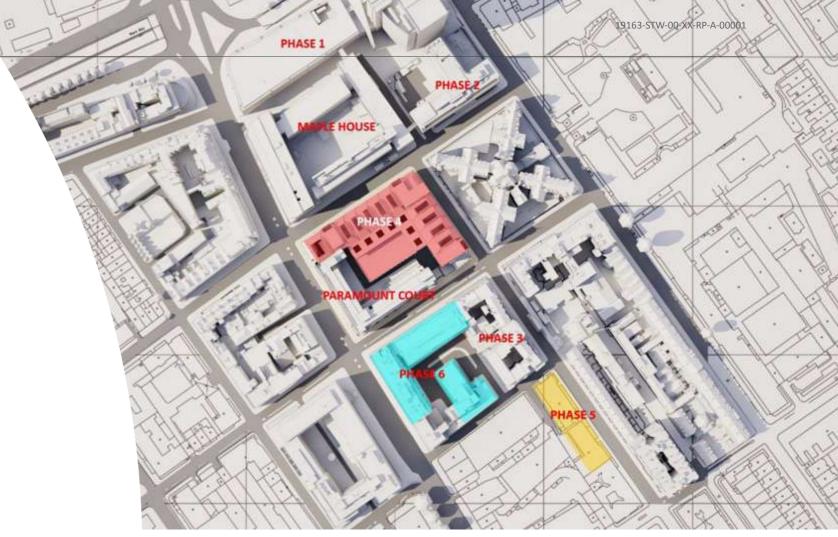
01 BRIEF REQUIREMENTS

Summary:

This document sets out a proposal for the external signage for the University College London Hospital's new Phase 4 Proton Therapy Treatment Facility. Located at 25 Grafton Way, Bloomsbury, London WC1E 6DB, it has a current working title of 'Grafton Way Building'.

The main requirements for external signage, covered in this document, are:

- 4No. standard UCLH information monoliths to be located around the perimeter of the building to provide wayfinding around the site.
- The building name signs to the main entrances.
- Blue and white standard UCLH NHS Foundation signs to be located at the main entrance doors.







02 INFORMATION MONOLITHS

Typical UCLH information monoliths are proposed in the following locations to provide wayfinding around the site:

M1 Junction with Tottenham Court Road

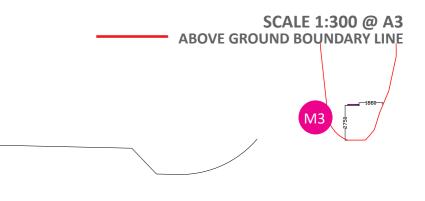
M2 Entrance from Grafton Way

M3 Junction with Maple House / Phase 2

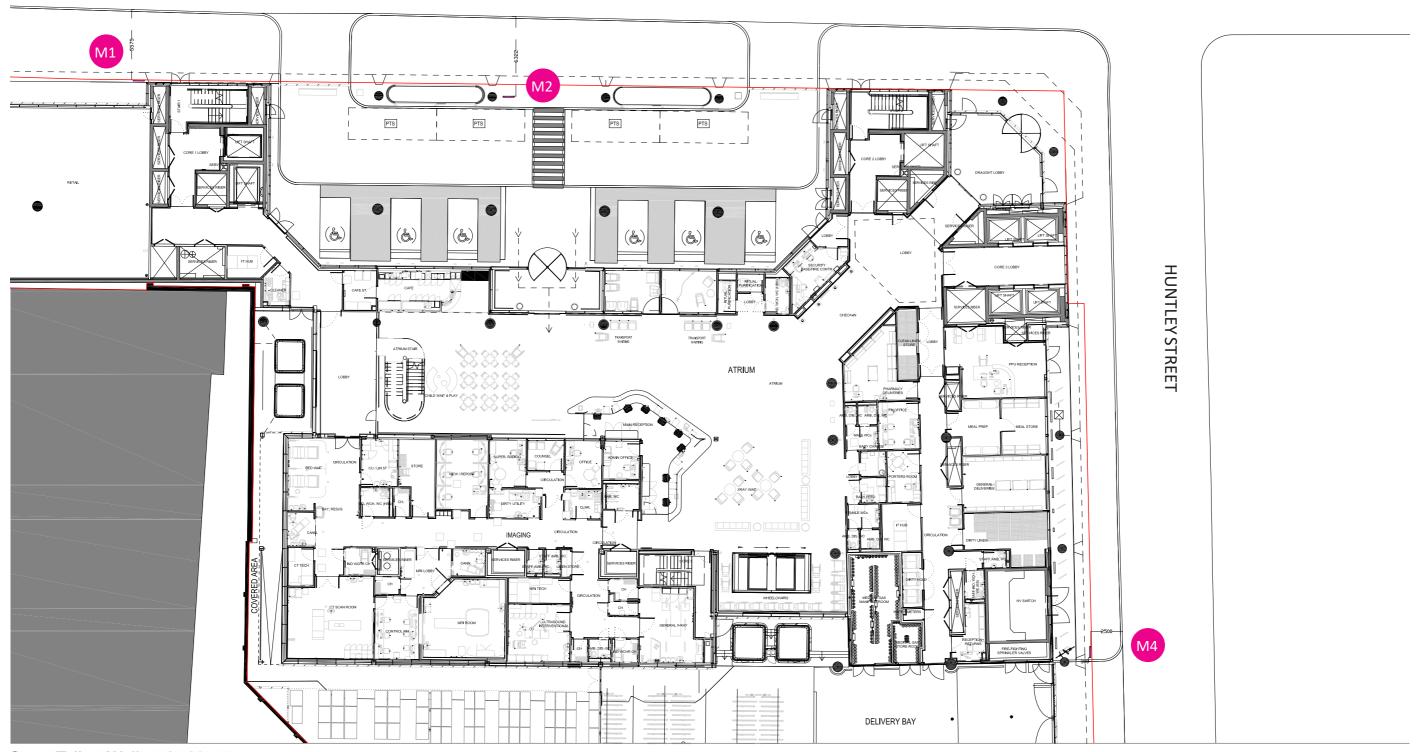
M4 Along Huntley Street.



LOCATION PLAN - INFORMATION MONOLITHS



GRAFTON WAY

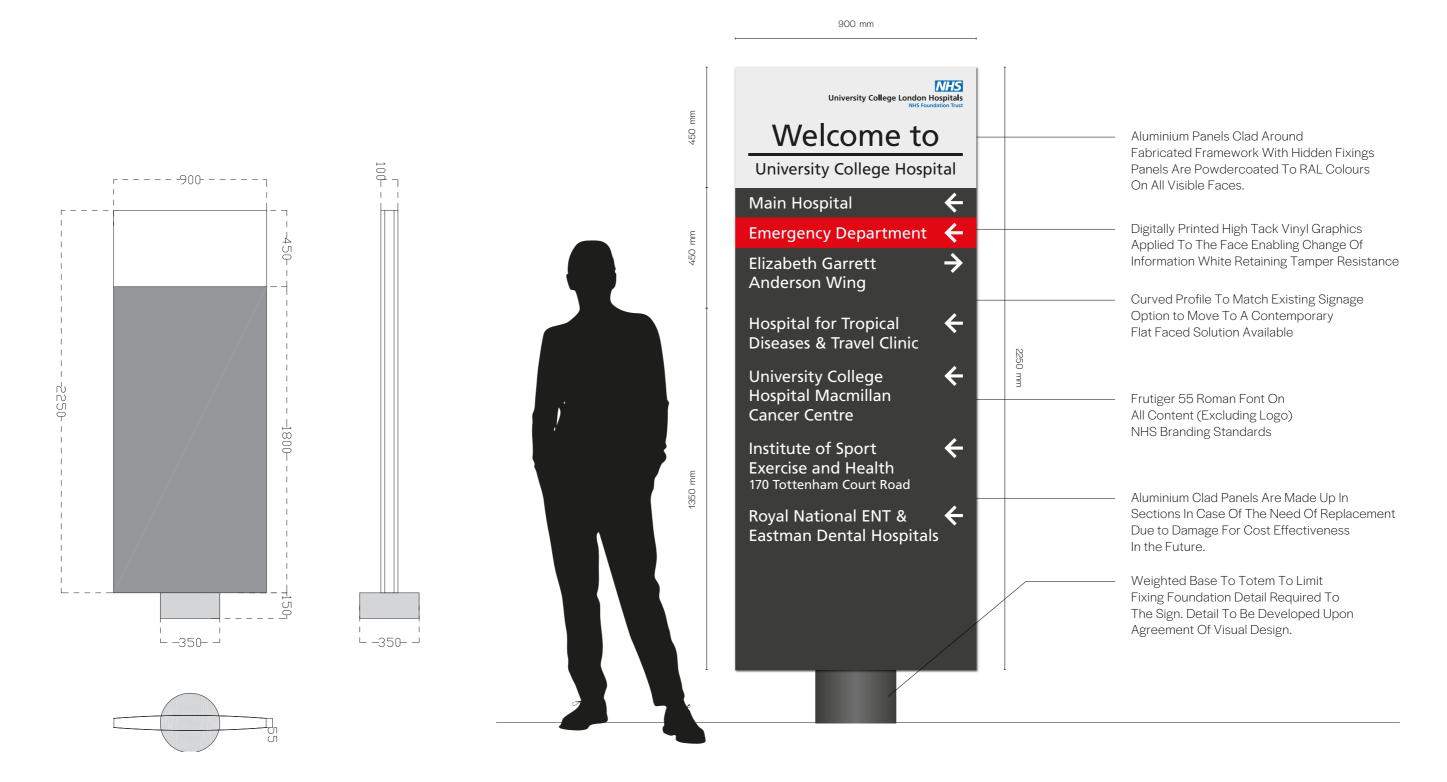


MONOLITH 1 MONOLITH 2 GRAFTON WAY GRAFTON WAY SERVICES RISER PTS PTS **MONOLITH 4 MONOLITH 3** HV SWITCH **HUNTLEY STREET** RECEPTION+ REJURNS FIRE-FIGHTING SPRINKLER VALVES

19163-STW-00-XX-RP-A-00001

INFORMATION MONOLITHS - DIMENSIONS

CONSTRUCTION



03 BLUE SIGNS

Typical blue/ white UCLH – NHS Foundation Trust square signs. These will be located on the fixed glazed panels either side of the main entrance revolving doors at the corner entrance on Grafton Way and Huntley Street and the main entrance at the the drop off area on Grafton Way.

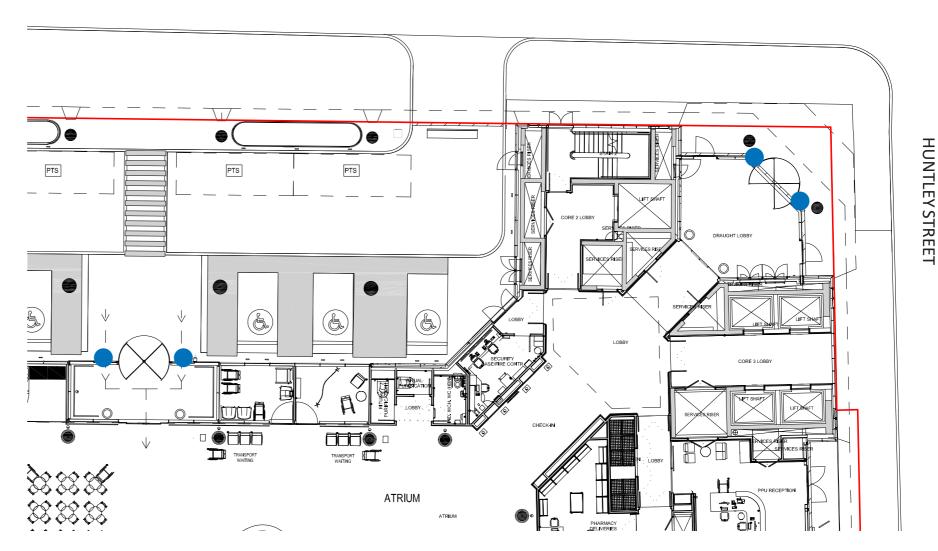
These are to measure 350x350mm and to be digitally printed high tack vinyl graphics applied to the inside face of the glass panel, enabling change of information while retaining tamper resistance.

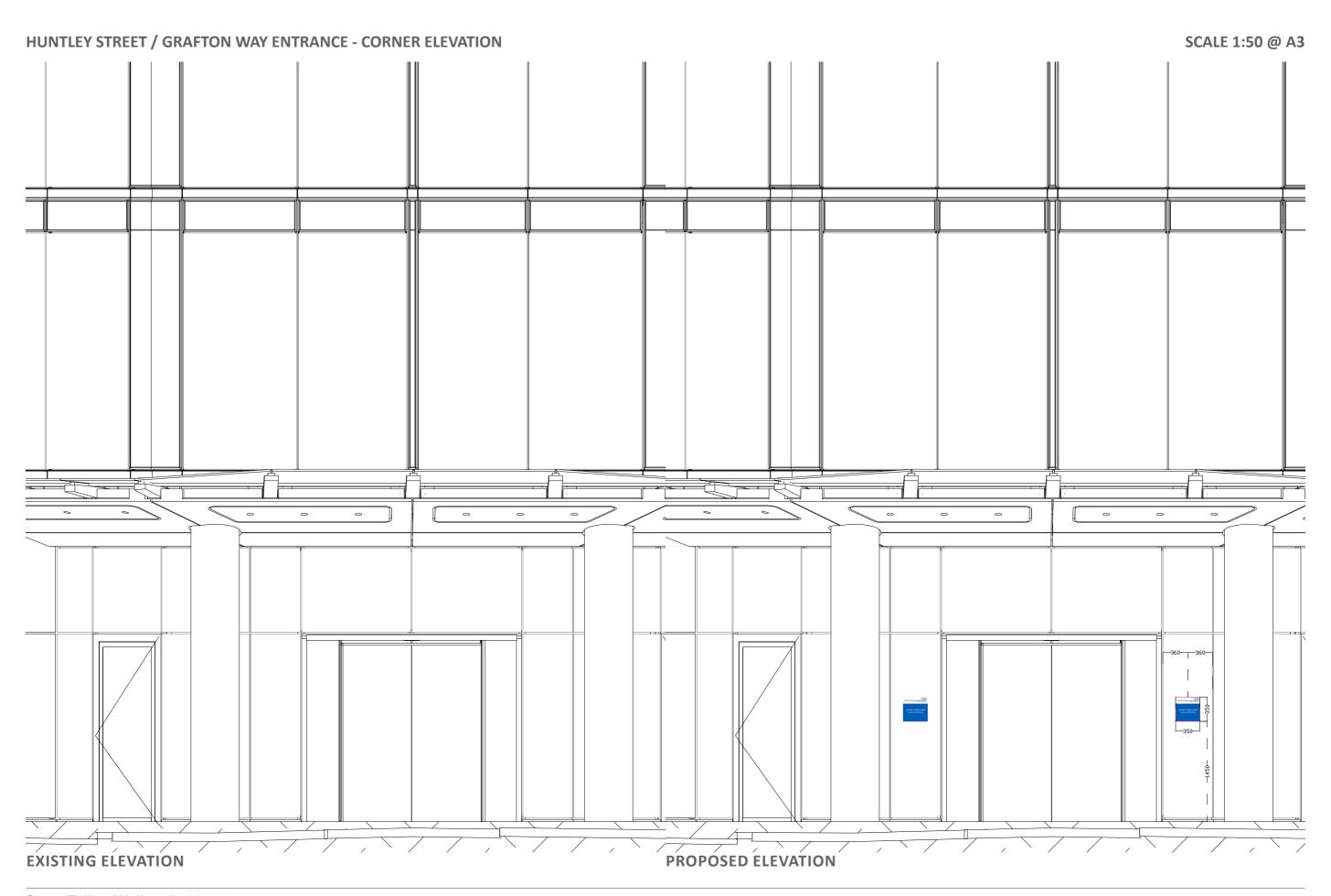
University College London Hospitals

NHS Foundation Trust

University College Hospital Grafton Way Building

GRAFTON WAY





04 BUILDING NAME SIGNAGE

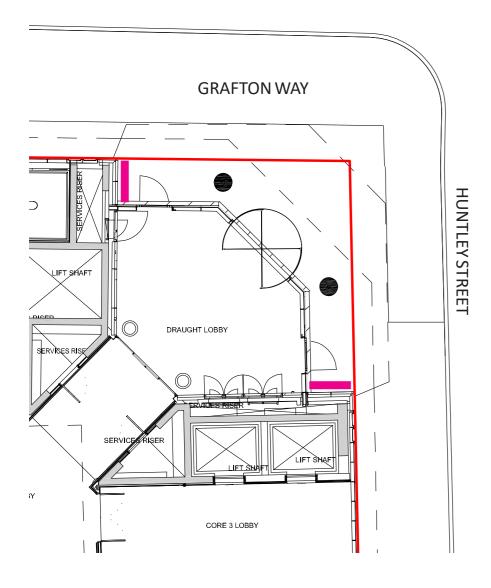
Examples of current UCLH building signage.

The name of the building is to be displayed at the corner entrance at Grafton Way and Huntley Street as well as the drop off entrance on Grafton Way.

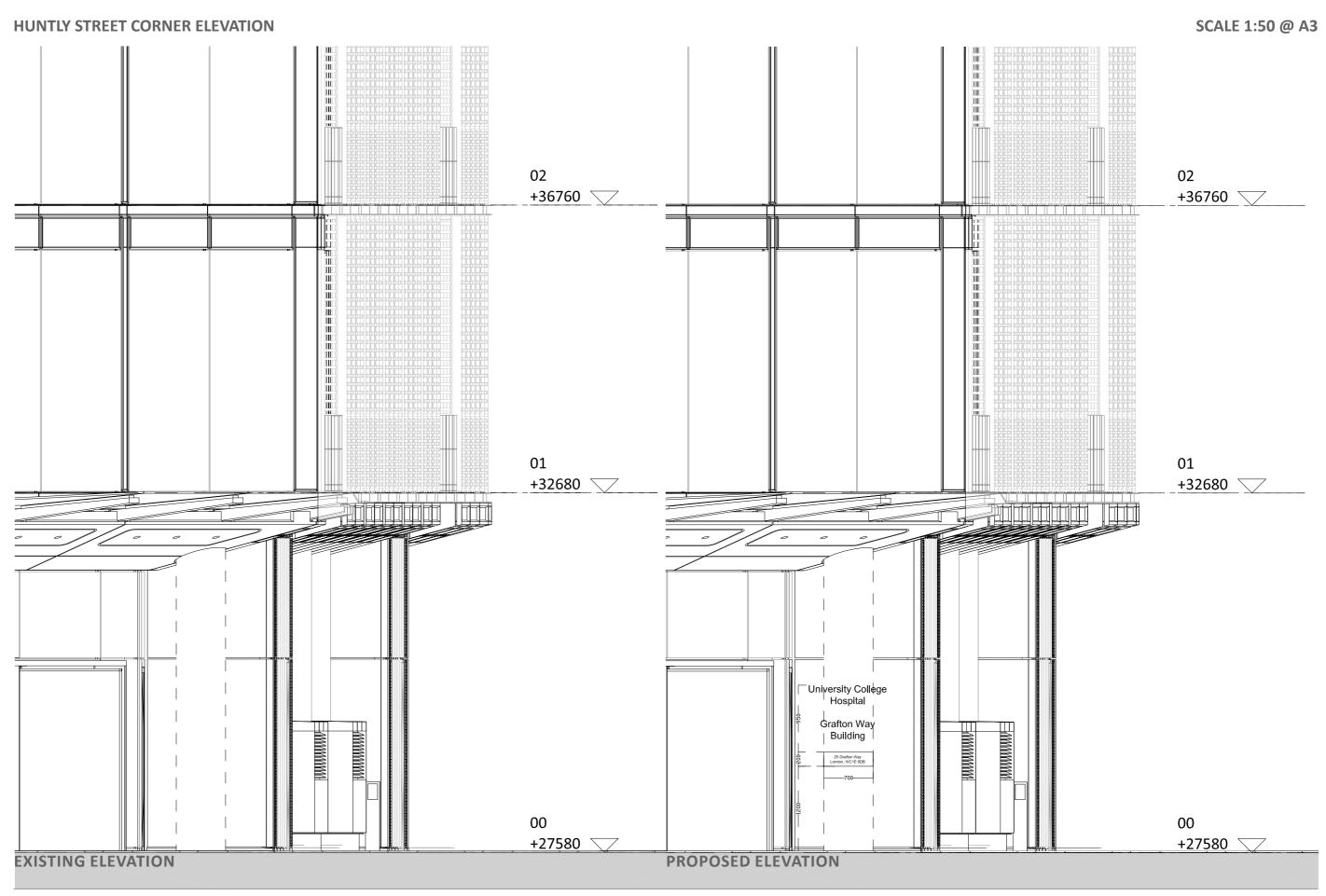
The name is currently University College Hospital – 'Grafton Way Building.'

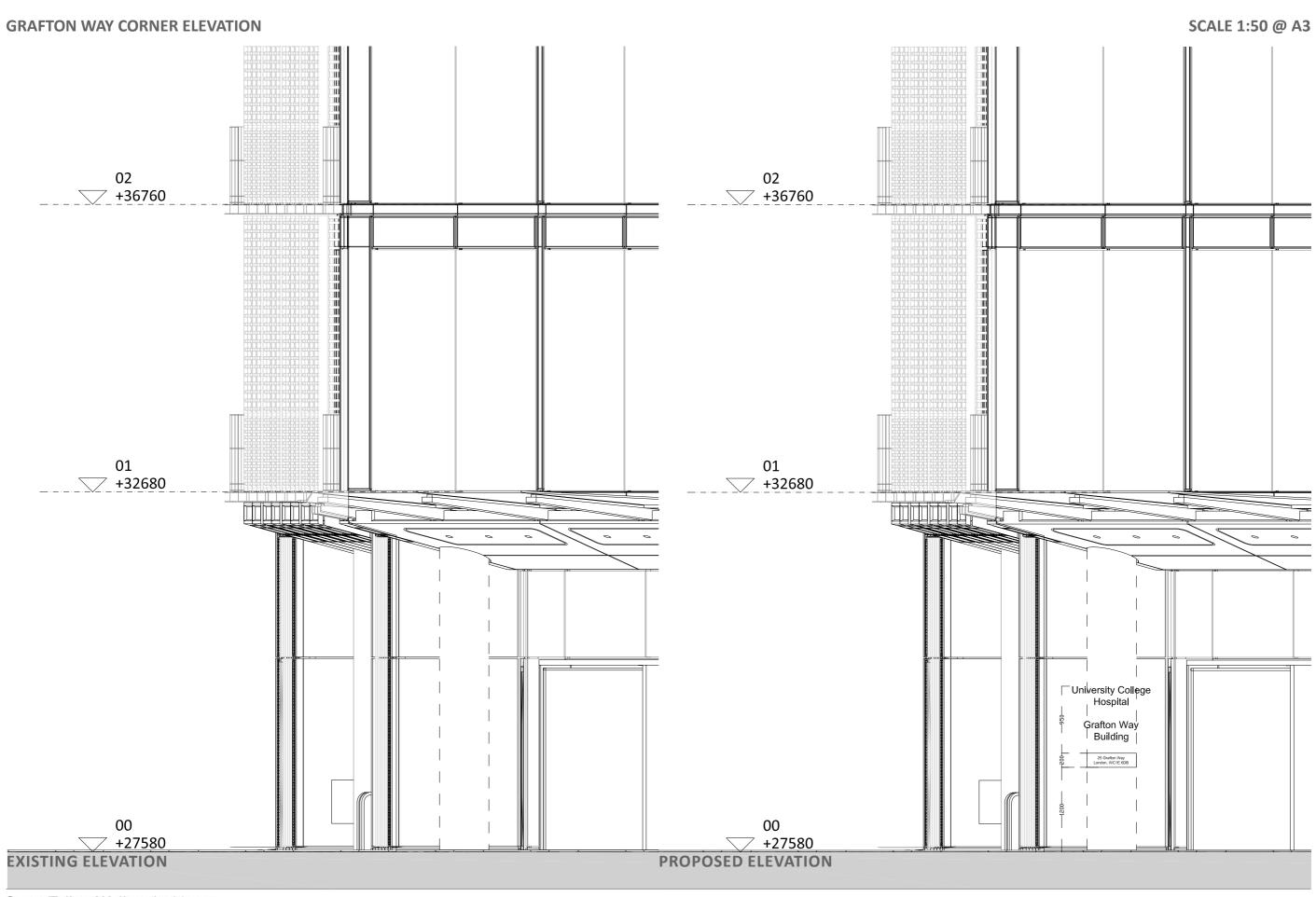


The proposal is to locate the building name and address in duplicate on the flanking walls of the main entrance at the corner of Huntley Street and Grafton Way, as highlighted on the plan below.









19163-STW-00-XX-RP-A-00001

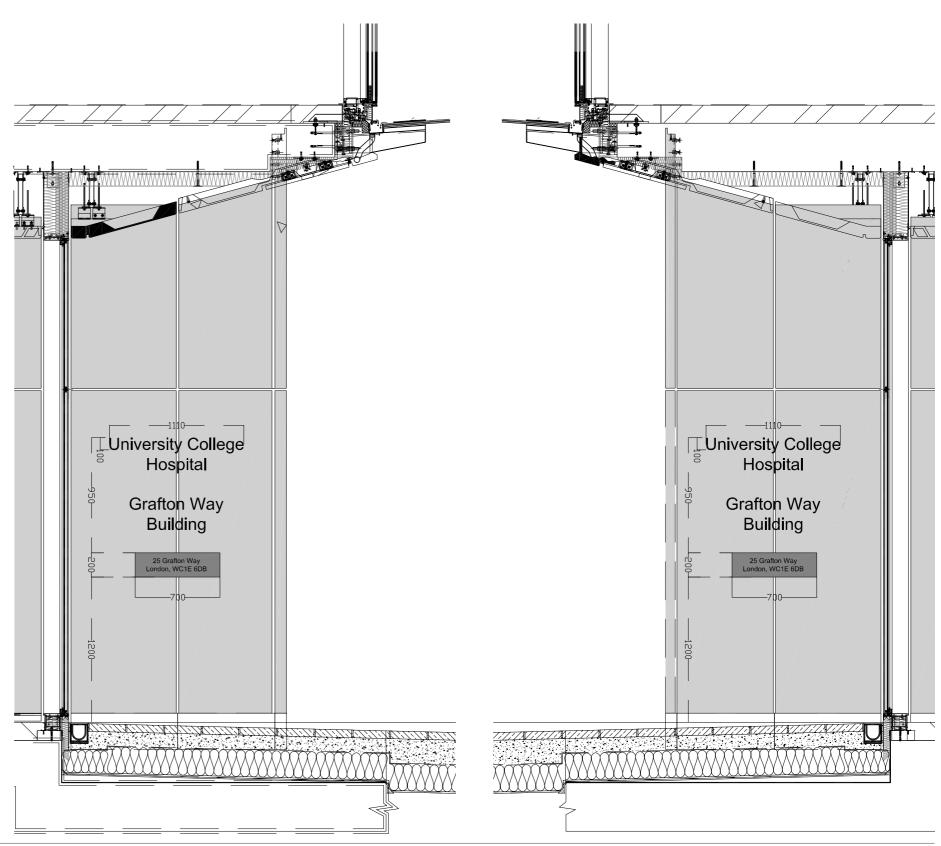
HUNTLEY STREET / GRAFTON WAY ENTRANCE

The proposed cut-out lettering is to be CNC cut in 3mm polished 316 grade stainless steel, with threaded stainless steel rods fixed to the back for a concealed fixing and stainless steel spacers to raise the lettering, to sit proud of the concrete finish to the walls by 30mm. Font Arial 100mm.

The address panel to sit below the building name is to be 316 grade polished stainless steel name plate panel 700x200mm, acid etched to achieve clean and precise lettering. Font Arial 40mm. Fixings to be threaded stainless steel rods fixed to the back for a concealed fixing and stainless steel spacers to raise the panel, to sit 30mm proud of the GRC cladding finish to the walls.





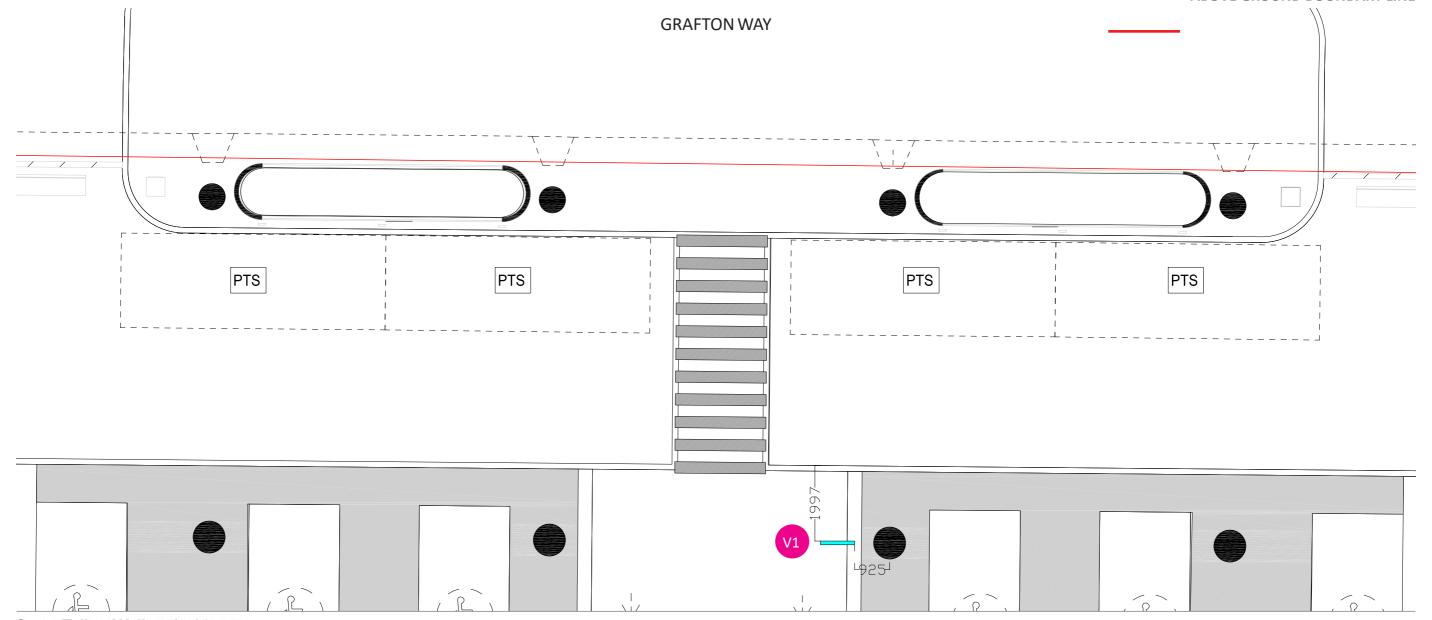


06 GRAFTON WAY ENTRANCE

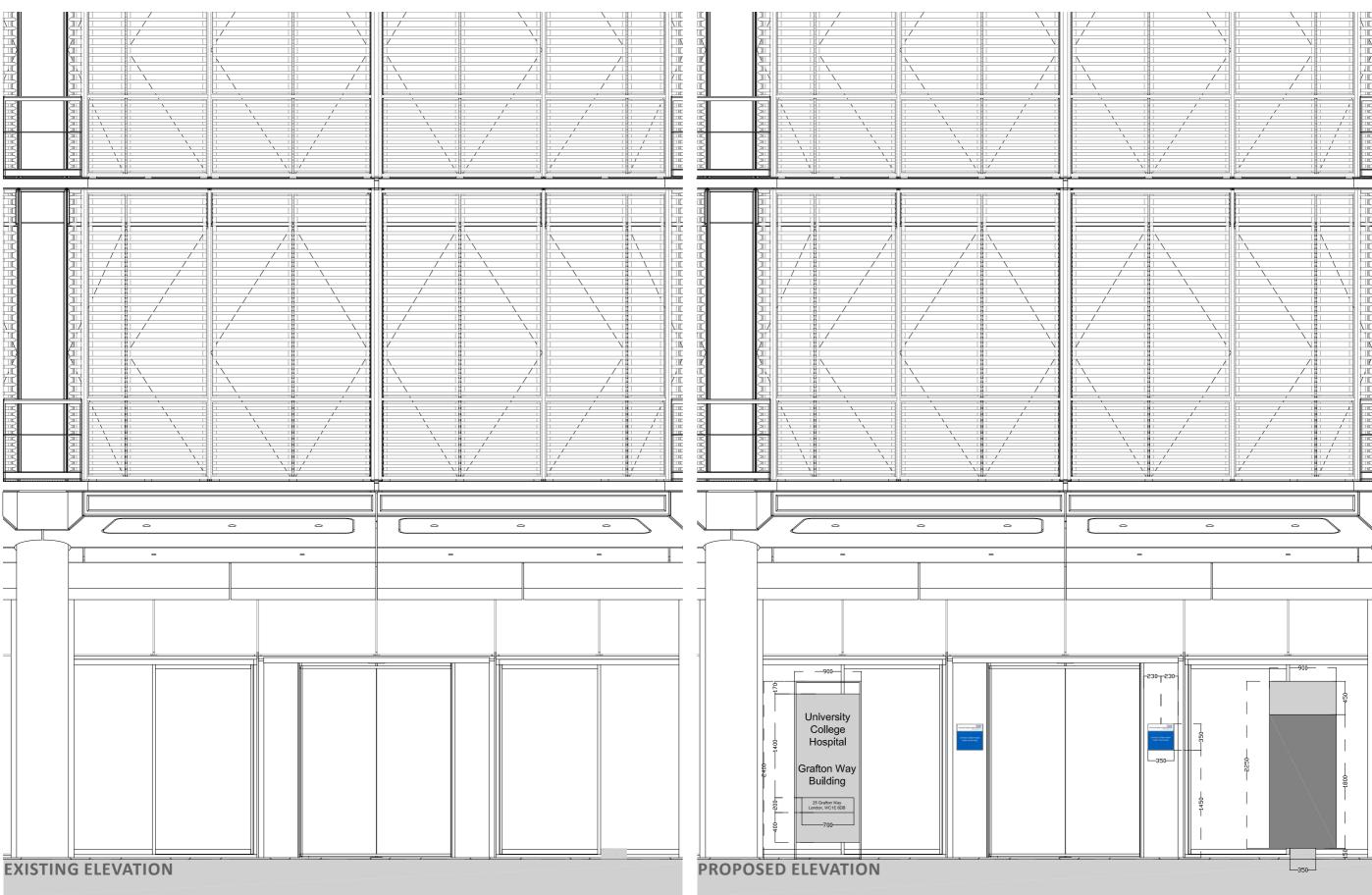
For the Grafton Way Entrance, we propose a free-standing vertical sign similar to the image adjacent. The proposed location is shown in the plan below, set back from the kerb to avoid any obstruction to vehicles seeing pedestrians approaching the crossing yet in a prominent position adjacent to the main entrance, replicating the proposed signage to the corner of Grafton Way and Huntley Street. **LOCATION**



SCALE 1:100 @ A3
ABOVE GROUND BOUNDARY LINE



GRAFTON WAY MAIN ELEVATION SCALE 1:50 @ A3



19163-STW-00-XX-RP-A-00001

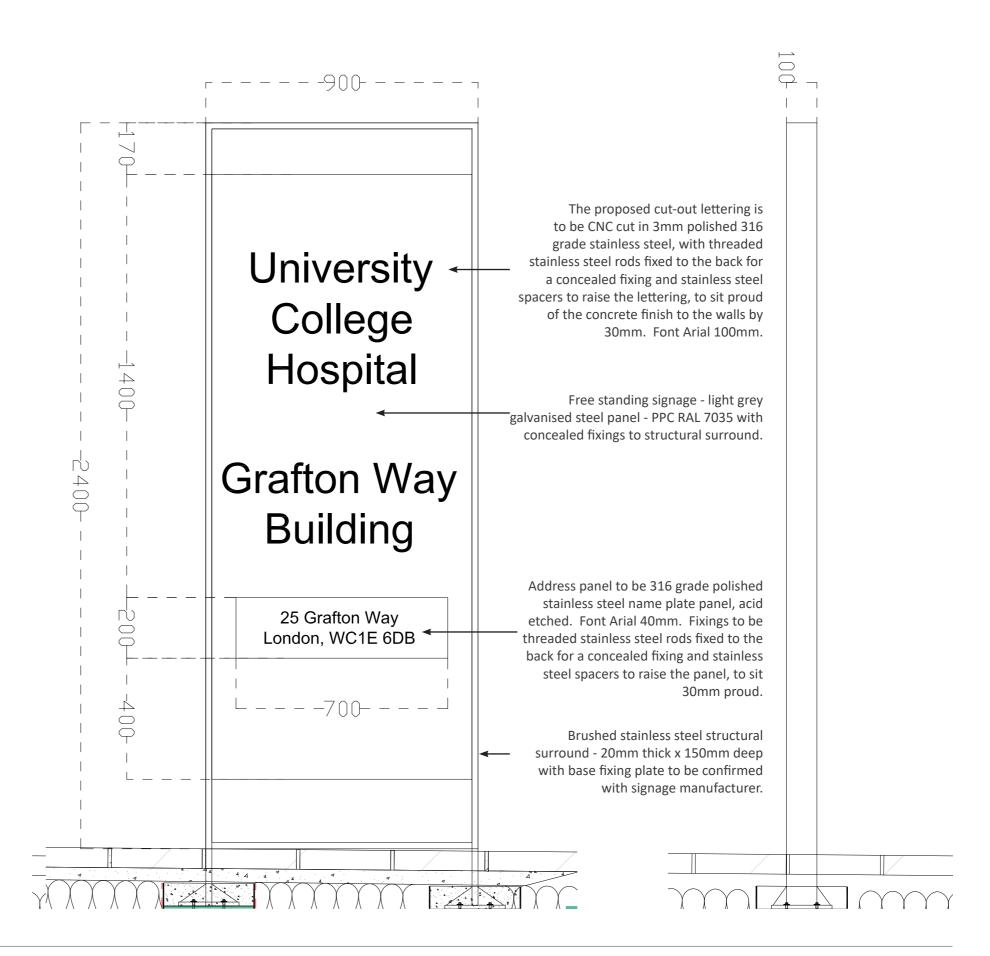
GRAFTON WAY ENTRANCE

The free-standing vertical sign to the Grafton Way main entrance is to have a brushed stainless steel structural surround - 20mm thick x 150mm deep with base fixing plate to be confirmed with signage manufacturer.

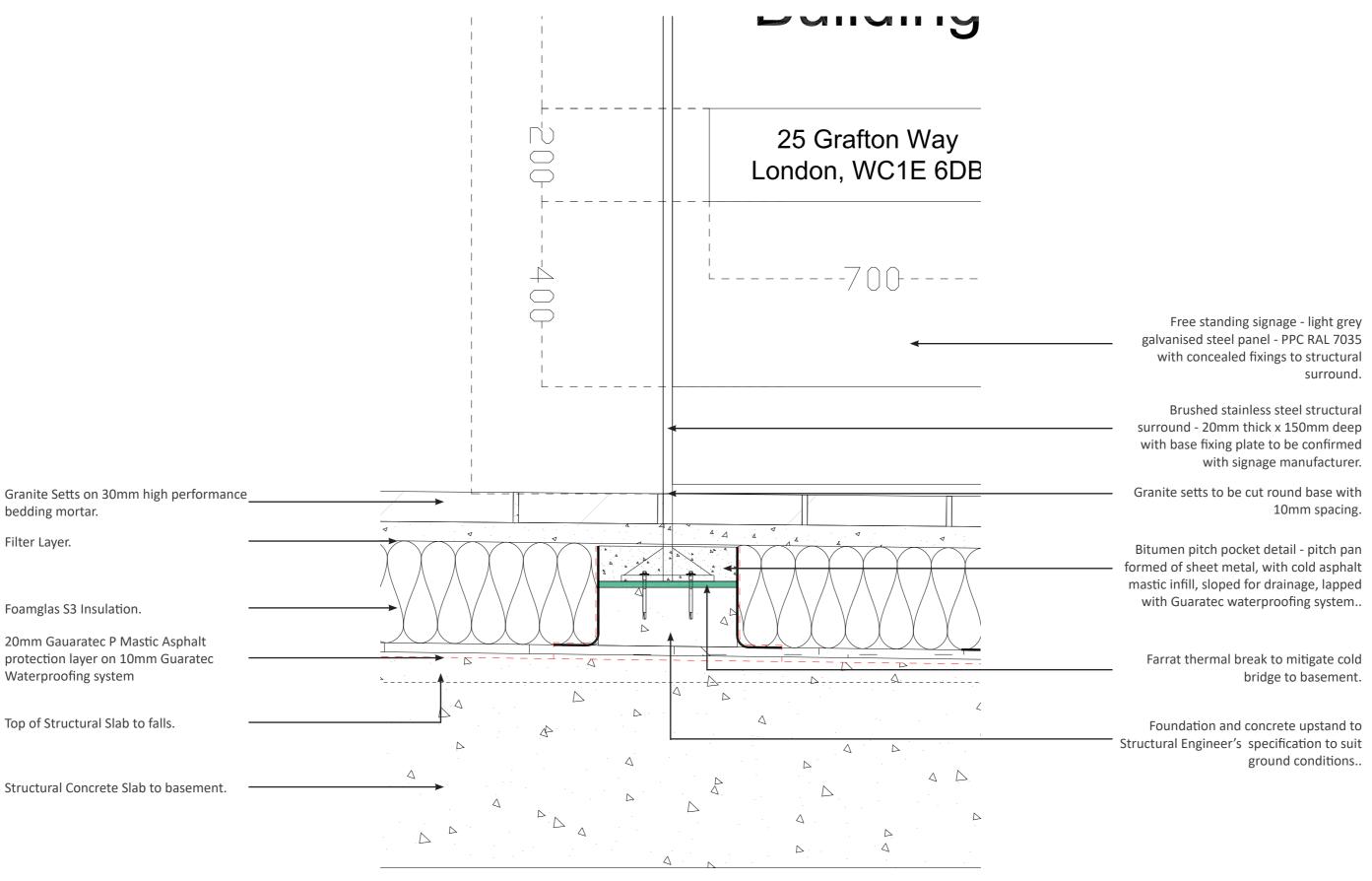
The central panel is to be a light grey galvanized and PPC background, Grey to be RAL 7035 to match the building GCR concrete panels with concealed fixings to the structural surround and no visible fixings for the lettering. A cover panel may be required to the back, also PPC RAL 7035.

The proposed cut-out lettering is to be CNC cut in 3mm polished 316 grade stainless steel, with threaded stainless steel rods fixed to the back for a concealed fixing and stainless steel spacers to raise the lettering, to sit proud of the concrete finish to the walls by 30mm. Font Arial 100mm.

The address panel to sit below the building name is to be 316 grade polished stainless steel name plate panel 700x200mm, acid etched to achieve clean and precise lettering. Font Arial 40mm. Fixings to be threaded stainless steel rods fixed to the back for a concealed fixing and stainless steel spacers to raise the panel, to sit 30mm proud of the GRC cladding finish to the walls.



GRAFTON WAY ENTRANCE - PROPOSED BASE DETAIL



Scott Tallon Walker Architects

Dublin 19/20 Merrion Square Dublin D02 VR80

Ireland

mail@stwarchitects.com +353 (0)1 6693000 London

10 Cromwell Place London SW7 2JN United Kingdom

london@stwarchitects.com +44 (0)20 7589 4949 Cork

72 South Mall Cork T12 VX9A Ireland

cork@stwarchitects.com +353 (0)21 4320744 Galway

Odeon House 7 Eyre Square Galway H91 PX9K Ireland

galway@stwarchitects.com +353 (0)91 564881