

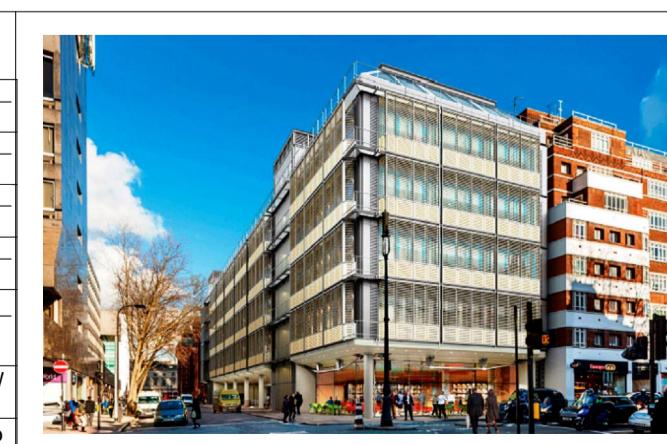
1
111131-Sixth Floor Level
1:200

TOTAL NUMBER OF WASTE CONTAINERS / DIRTY LINEN CAGES AT LVL6:
0 x BIN038, 1100LTR WHEELIE BIN (GENERAL & RECYCLE WASTE)
0 x BIN037, 770LTR WHEELIE BIN (CLINICAL WASTE (OFFENSIVE & INFECTIOUS CLINICAL WASTE))
0 x RAC908, METAL LINEN CAGE ON CASTORS

LOCATION OF DISPOSAL HOLDS PER FLOOR TO SUPPORT PLANNING CONDITION 8 DISCHARGE
STW - 12/11/2018

NOTES:
Clouds indicate changes made since the 1:200 GA issue dated 06.06.2016

ALL REVISIONS									
G	2017.03.03	GEN Set of Drawings / Issued for Approval	STW	RG	KK	KB			
F	2017.01.27	GEN Set Of Drawings / Issued For Approval	STW	KK	KK	KB			
E	2016.10.07	Issued for Acceptance	STW	MDM	KK	KB			
D	2016.07.06	Issued for Facade Tender	STW	MDM	KK	KB			
C	2016.06.03	Updated to incorporate comments received under PMC206 and EVN008 as per MoM of 05/05/2016 Issued For Acceptance	STW	MDM	KK	KB			
B	2016.02.20	Issued for Approval	STW	STW	STW	STW			
Rev	DATE	REVISION HISTORY	Dsg	Drw	Chk	App			

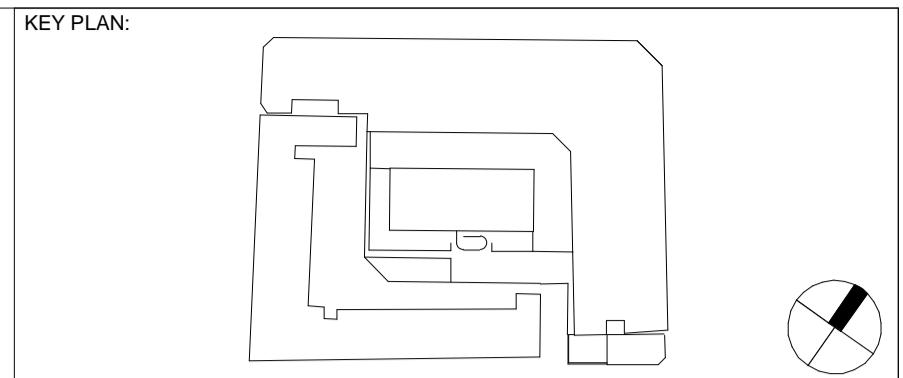


University College London Hospitals **NHS**
NHS Foundation Trust

Designed by	Name	Signature	Date
STW			2017.03.03
Drawn by	KK		2017.03.03
Checked	KK		2017.03.03
Approved	KB		2017.03.03

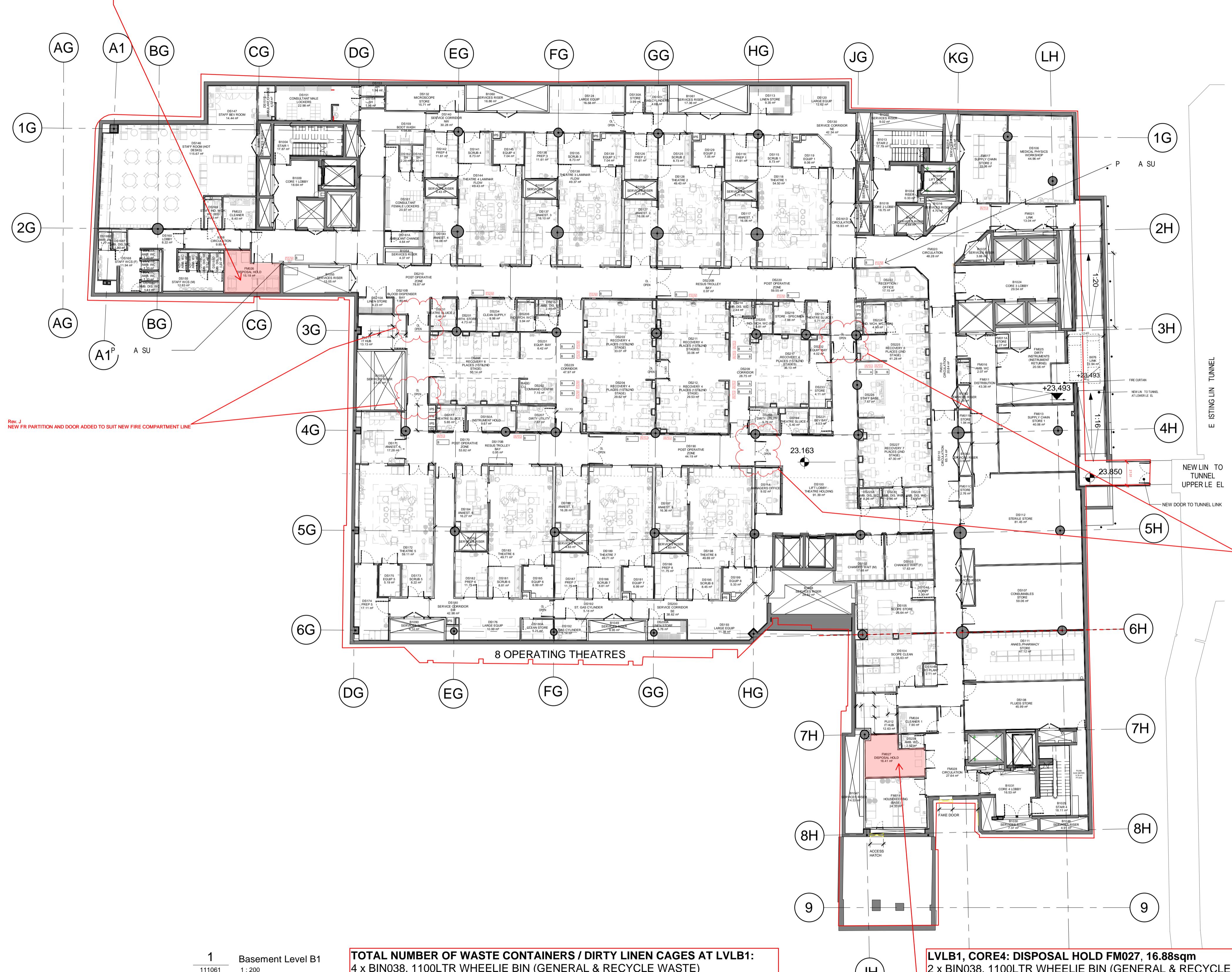
ORIGINATOR
Scott Tallon Walker Architects
SCALE 1 : 200 @ A1 BIM FILE NAME P4PBT-STW-AAB-SL-M3-A31-100054
FIRST ISSUE DATE 2016.02.16 PROPOSED STATUS S2 - FOR INFORMATION

DRAWING TITLE
Proton Beam Therapy - Phase 4
General Arrangement Plans Sixth Floor Level
PROJECT ISSUER AREA LEVEL TYPE SEQUENCE REV
P4PBT STW AAB 06 CA A31 111131 G



LVLB1, CORE1: DISPOSAL HOLD FM026, 15.2sqm

2 x BIN038, 1100LTR WHEELIE BIN (GENERAL & RECYCLE WASTE), H=1470mm, W=1370mm, D=1115mm
2 x BIN037, 770LTR WHEELIE BIN (OFFENSIVE & INFECTIOUS CLINICAL WASTE), H=1360mm, W=1360mm, D=800mm
1 x RAC908, METAL LINEN CAGE ON CASTORS, H=1495mm, W=1000mm, D=500mm



1 Basement Level B
111061 1:200

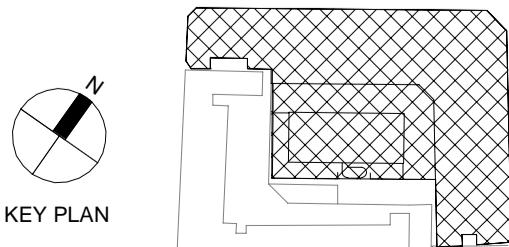
TOTAL NUMBER OF WASTE CONTAINERS / DIRTY LINEN CAGES AT LVLB1:
4 x BIN038, 1100LTR WHEELIE BIN (GENERAL & RECYCLE WASTE)
4 x BIN037, 770LTR WHEELIE BIN (OFFENSIVE & INFECTIOUS CLINICAL WASTE)
2 x RAC908, METAL LINEN CAGE ON CASTORS

LVLB1, CORE4: DISPOSAL HOLD FM027, 16.88sqm

- 2 x BIN038, 1100LTR WHEELIE BIN (GENERAL & RECYCLE WASTE), H=1470mm, W=1370mm, D=1115mm
- 2 x BIN037, 770LTR WHEELIE BIN (OFFENSIVE & INFECTIOUS CLINICAL WASTE), H=1360mm, W=1360mm, D=800mm
- 1 x RAC908, METAL LINEN CAGE ON CASTORS, H=1495mm, W=1000mm, D=500mm

LOCATION OF DISPOSAL HOLDS PER FLOOR TO SUPPORT PLANNING CONDITION 8 DISCHARGE

STW - 12/11/2018



LINKED MODEL SCHEDULE					
R	T	L	F	N	R
P	PBT	CRE	CBG	SL	M A
P	PBT	CRE	SAB	SL	M A
P	PBT	CRE	SBG	SL	M A
P	PBT	CRE	IE	SL	M A
P	PBT	IPS	ALL	SL	M A

The positon in relation to ownership of public pavement areas as defined by e.g pavement lights & vaults TBC by C

in cks			
	J	2018.08.02	Four no. new doors added to S3 - Issued for Review and Comment
	I	2018.06.27	GEN SET OF DRAWINGS/S/Comment
	I1	2017.08.14	S4 - Issued for Approval
	H	2017.03.03	GEN Set of Drawings / Issued
	G	2017.01.27	GEN Set Of Drawings / Issued
	F	2016.10.07	Issued for Acceptance

	ID	ID	KB	Univers
suit new fire compartment line / Comment				
STAGE 4/S3 Issue for Review and	RV	PG	KB	
	AO	KK	KB	
For Approval	MDM	PG	KB	
ed For Approval	MDM	PG	KB	
	MDM	PG	KB	

	ID	KB	Universität Regensburg
	PG	KB	
D	KK	KB	
M	PG	KB	
M	PG	KB	
M	PG	KB	

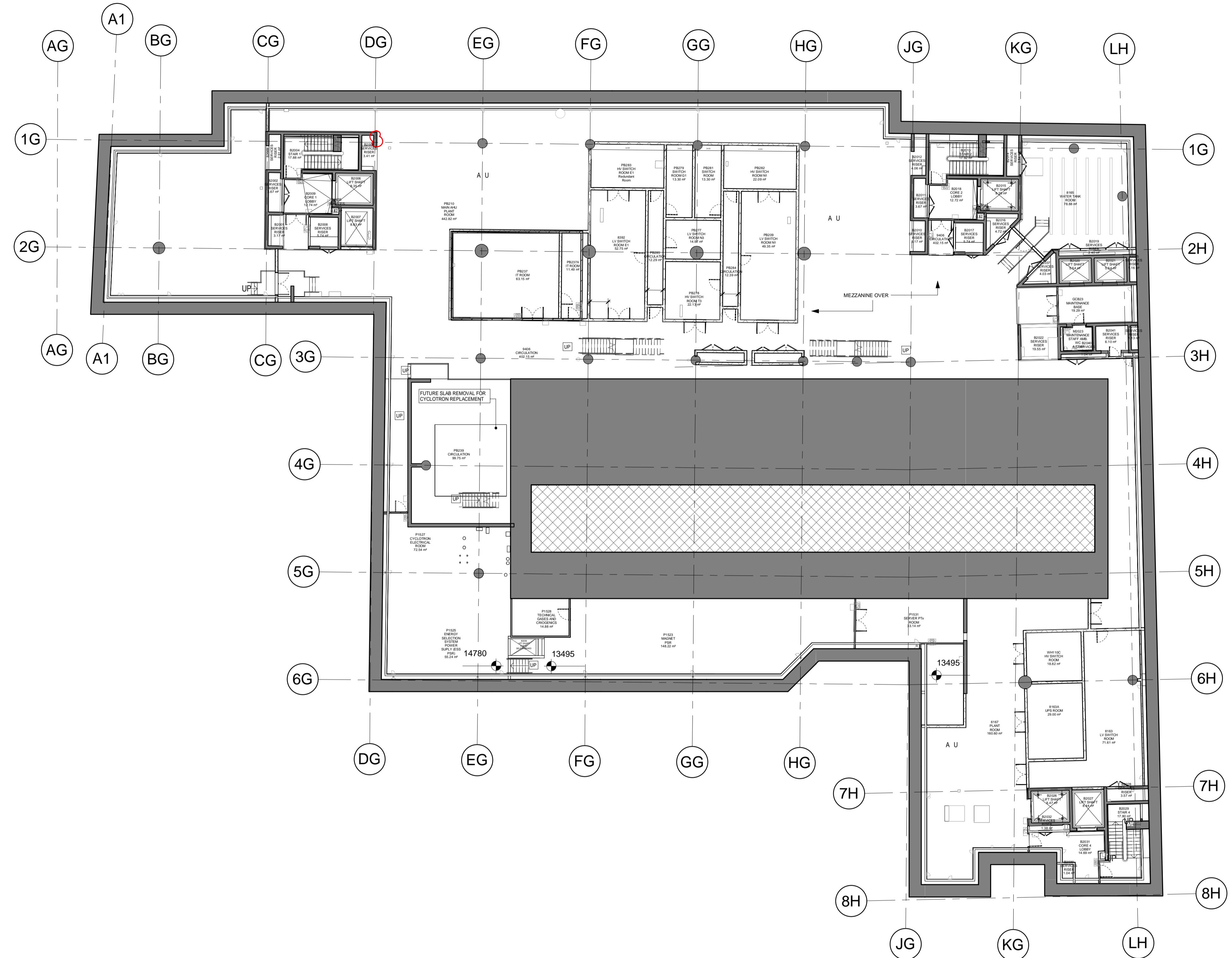
University College London Hospital
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 <p>NHS</p> <p>hospitals Foundation Trust</p>	<p>ORIGINATOR</p> <p>Sco</p> <p>SCALE @A</p> <p>FIRST ISSUE</p>
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OR	
ott Tallon W	
A1	BIM FILE
1 : 200	P4PB
UE DATE	PROPO
2019-09-10	

Walker Architectural Record

jects 0051 - P13	DRAWING TITLE	Proton Beam Therapy - Phase 4						
		General Arrangement Plans Basement 1						
PROJECT	ISSUER	AREA	LEVEL	TYPE	TRADE	SEQUENCE	REV	DATE ISSUED
PBT-0051	CDI	B1	C1	AS1	1111201			



TOTAL NUMBER OF WASTE CONTAINERS / DIRTY LINEN CAGES AT LVLB2:
 0 x BIN038, 1100LTR WHEELIE BIN (GENERAL & RECYCLE WASTE)
 0 x BIN037, 770LTR WHEELIE BIN (OFFENSIVE & INFECTIOUS CLINICAL WASTE)
 0 x RAC908, METAL LINEN CAGE ON CASTORS

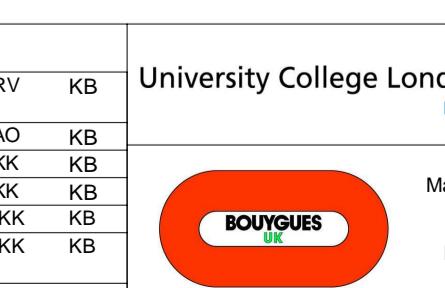
1 111041-Basement Level B2
 111041 1 : 200

**LOCATION OF DISPOSAL HOLDS PER FLOOR
 TO SUPPORT PLANNING CONDITION 8 DISCHARGE**
 STW - 12/11/2018

LINKED MODEL SCHEDULE	
R T L F N	R

P PBT CRE 98 SL M A
 P PBT STWALL SL M A

H	2018.06.15	GEN set of drawings/Stage 4/S3 Issued for Review and Comment	KO	RV	KB
G	2017.09.07	GEN SET OF DRAWINGS/STAGE F/S2 FOR INFORMATION	AO	AO	KB
F	2017.03.03	GEN Set of Drawings / Issued for Approval	KK	KK	KB
E	2017.01.27	GEN set of Drawings / Issued for Acceptance	MDM	KK	KB
D	2016.10.07	Issued for Acceptance	MDM	KK	KB
	2016.08.03	S1-Issued For Coordination Rooms to be provided by BDCT for PTE	MDM	KK	KB
REVISION	DATE	DESCRIPTION	DRW	CHK	APP



University College London Hospitals NHS Foundation Trust

Main Contractor - Bouygues UK

Bouygues UK

Becket House

1 Lambeth Palace Rd

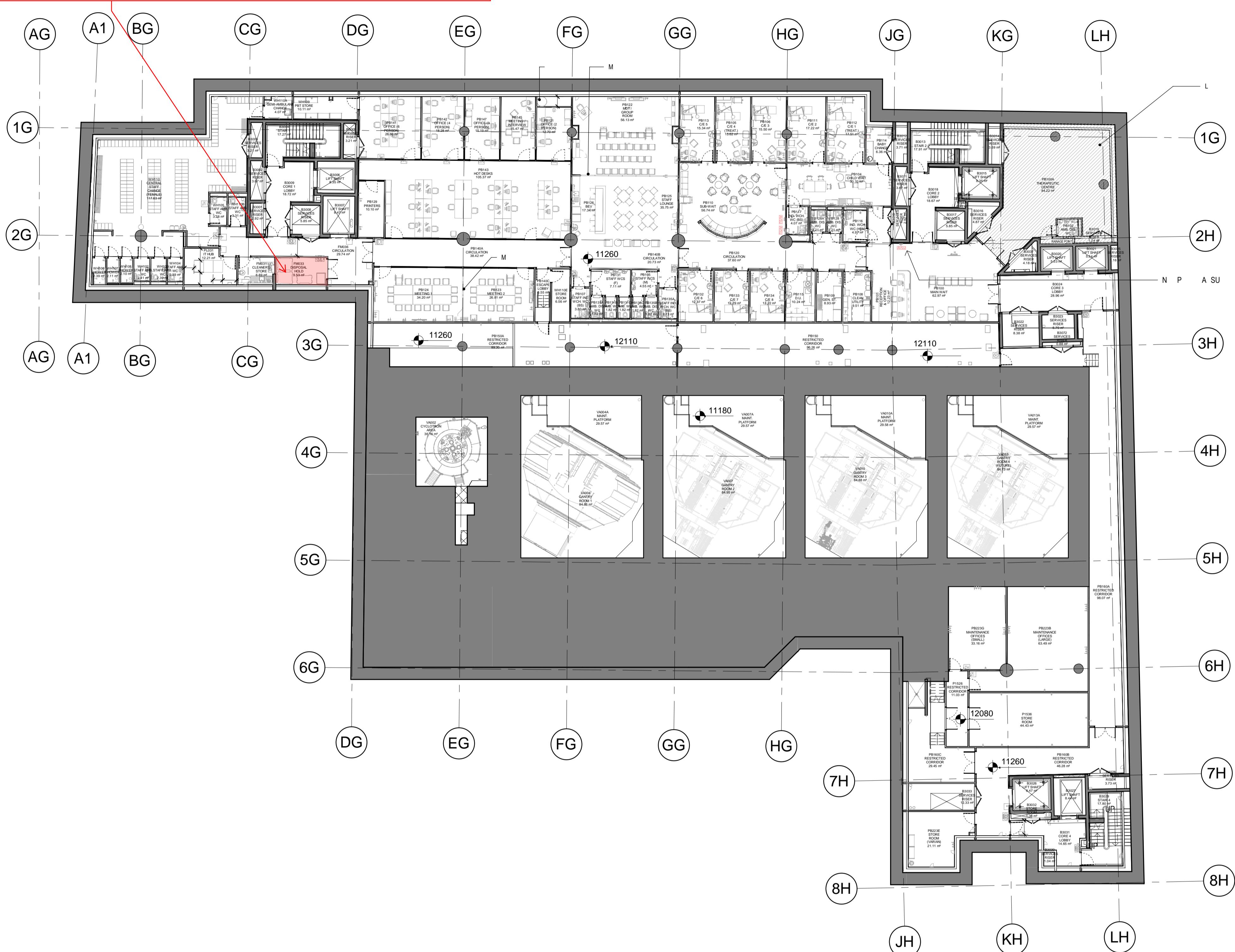
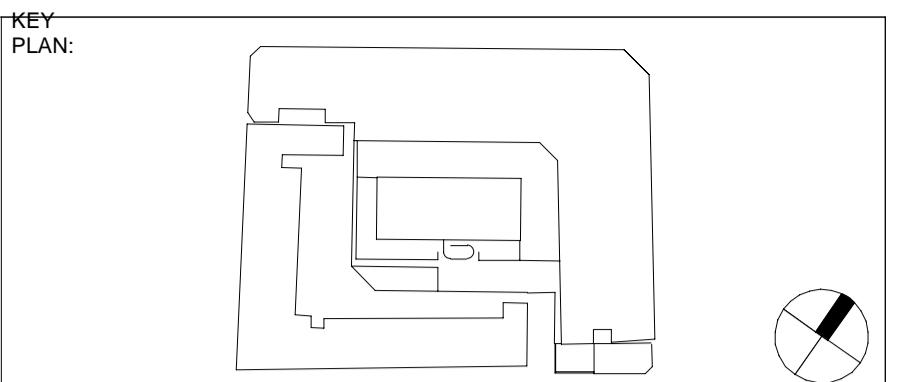
Lambeth, London SE1 7EU

Tel: 020 7401 0020

ORIGINATOR
Scott Tallon Walker Architects
 SCALE @A1
 1 : 200
 BIM FILE NAME - REVISION
 P4PBT-STW-ABG-SL-M3-A31-100030 - P06
 FIRST ISSUE DATE
 2015.06.09
 PROPOSED STATUS
 S3 - Issued for review and comment
 PROJECT ISSUER AREA LEVEL TYPE TRADE SEQUENCE REVISION
 P4PBT STW ABG B2 CA A31 111041 H

DRAWING TITLE
Proton Beam Therapy - Phase 4
General Arrangement Plans Basement B2

LVLB3, CORE1: DISPOSAL HOLD FM033, 9.5sqm
2 x BIN038, 1100LTR WHEELIE BIN (GENERAL & RECYCLE WASTE), H=1470mm, W=1370mm, D=1115mm
1 x BIN037, 770LTR WHEELIE BIN (CLINICAL WASTE (OFFENSIVE OR INFECTIOUS TBC BY TRUST), H=1360mm, W=1360mm, D=800mm
1 x RAC908, METAL LINEN CAGE ON CASTORS, H=1495mm, W=1000mm, D=500mm



TOTAL NUMBER OF WASTE CONTAINERS / DIRTY LINEN CAGES AT LVLB3:
2 x BIN038, 1100LTR WHEELIE BIN (GENERAL & RECYCLE WASTE)
1 x BIN037, 770LTR WHEELIE BIN (CLINICAL WASTE (OFFENSIVE OR INFECTIOUS TBC BY TRUST))
1 x RAC908, METAL LINEN CAGE ON CASTORS

1
111031

LOCATION OF DISPOSAL HOLDS PER FLOOR TO SUPPORT PLANNING CONDITION 8 DISCHARGE