

SCOTTISH HOSPITALS INQUIRY

Bundle of documents for Oral hearings commencing from 13 May 2025 in relation to the Queen Elizabeth University Hospital and the Royal Hospital for Children, Glasgow

Bundle 47 – Volume 7 Level 6 – Drawings and Room Data Sheets

This document may contain Protected Material within the terms of [Restriction Order 1](#) made by the Chair of the Scottish Hospitals Inquiry and dated 26 August 2021. Anyone in receipt of this document should familiarise themselves with the terms of that Restriction Order as regards the use that may be made of this material.

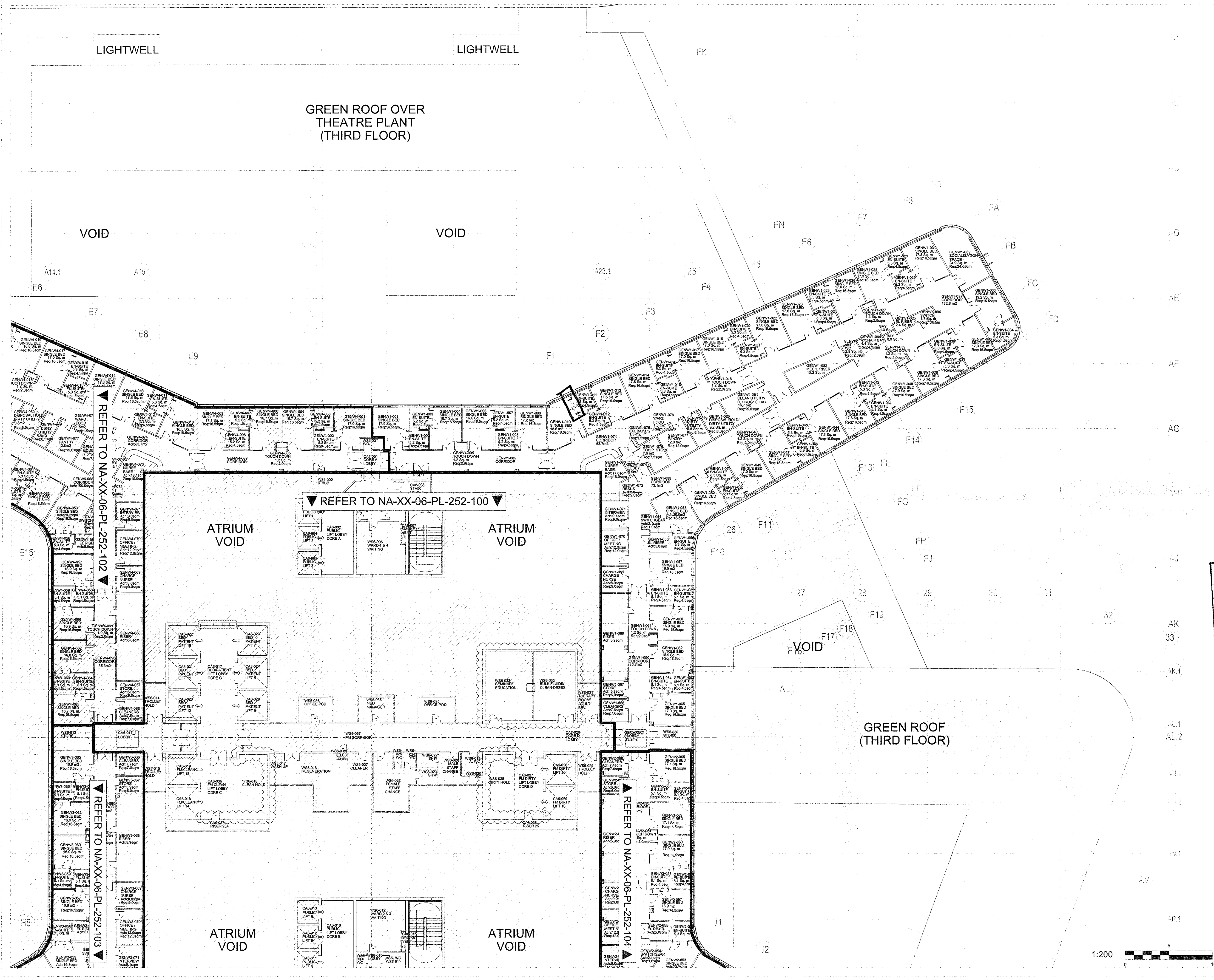
The terms of that restriction order are published on the Inquiry website.

Table of Contents

1	A33017208	Level 6 - 1:200 General Arrangement Plan 1/4	Page 4
2	A35808327	Level 6 -1:200 General Arrangement Plan 2/4	Page 5
3	A33017265	Level 6 -1:200 General Arrangement Plan 3/4	Page 6
4	A33017209	Level 6 -1:200 General Arrangement Plan 4/4	Page 7
5	A52396625	Level 6 - 1:300 Ceiling Finishes	Page 8
6	A33501439	Level 6 Generic wards - 1:300 overall General Arrangement (GA) Plan	Page 9
7	A34587251	Level 6 Generic wards - 1:50 Reflected Ceiling plan 1/3	Page 10
8	A52568836	Level 6 Generic wards - 1:50 Reflected Ceiling plan 2/3	Page 11
9	A34587255	Level 6 Generic wards - 1:50 Reflected Ceiling plan 3/3	Page 12
10	A52150040	Level 6 Generic wards - Room Data Sheets	Page 13
10.1		A52150040 - Excerpt 1 - Contents - Pages 2 - 6	Page 14
10.2		A52150040 - Excerpt 2 - Patients en-suite wc & wash double assist - Pages 94 - 97	Page 19
10.3		A52150040 - Excerpt 3 - Acute single bedroom - Pages 98 - 102	Page 23
10.4		A52150040 - Excerpt 4 - Acute single bedroom - Pages 175 - 179	Page 28
10.5		A52150040 - Excerpt 5 - Patients en-suite wc & wash double assist - Pages 180 - 183	Page 33

10.6	A52150040 - Excerpt 6 - Charge Nurse/Sister's Office - Pages 296 -298	Page 37
10.7	A52150040 - Excerpt 7 - Office - 1 Position + meeting area - Pages 299 - 301	Page 40
10.8	A52150040 - Excerpt 8 - Interview/sitting room - Pages 302 - 304	Page 43
10.9	A52150040 - Excerpt 9 - Nurses station & Reception - Pages 308 - 311	Page 46
10.10	A52150040 - Excerpt 10 - Corridor - Pages 312 - 314	Page 50
10.11	A52150040 - Excerpt 11 - Lobby - Pages 315 - 317	Page 53

Notes:
• This drawing is copyright.
• Do not scale dimensions from this drawing.
• All discrepancies on this drawing are to be reported to the architect.
• Do not modify any element of this drawing.
• Use drawing only for purpose(s) issued.
Designer Identification of Hazard/Risk



ENSUITE DOORS.
Double Doors NOT
B. F.O.D.

07	22/09/10	CO	Updated from 1:50 UGM comments. Issued for Appendix K (FBC)	GH	X
06	13/09/10	MS	Ward fire compartmentation amendments	EW	EW
05	27/08/10	CO	Coordination of room number & room area with SOA. Coordination comments included following Board Structural review. 1:200 amendments arising from 1:50UGM's	AB	AB
04	30/07/10	GO	Plan amended as bubbled, revised for M&E services and structural coordination, including any 1:200 comments from the 1:50 User Group Meetings	AB	AB
03	14/06/10	AB	General amendments & Coordination post 1:200 UGM's	AB	AB
02	28/05/10	AB	Revised post UGM3 for Signoff	EW	EW
01	09/04/10	AB	FIRST ISSUE	EW	EW
Rev	Date	Drw	Revision Notes	Chk	App

NSGH Project (Full Business Case) FBC APPENDIX K	
BROOKFIELD	NSGH BOARD
Name: <u>JS</u>	Fluath
Date: <u>25/11/10</u>	<u>12/10/10</u>
Sign: <u>[Signature]</u>	<u>[Signature]</u>
Status: <u>B</u>	<u>B</u>

13/10/2010



Contractor
Brookfield

NIGHTINGALE architects
associates
87-91 Newmarket Street
London
Tel: 0207 379 9900
Fax: 0207 379 9901
www.nightingaleassociates.com

Project
NEW SOUTH GLASGOW HOSPITALS
(NSGH) PROJECT

Drawing Title
SIXTH FLOOR PLAN
GENERIC WARD (1 OF 4)

Job No	09080	Drawn	AB	Checked	AB	Approved	AB
Status	Design Development	Date	02/09/09	Scale	1:200		

Drawing No	NA XX 06 PL 252 101	Rev	07
------------	---------------------	-----	----

Notes:
• This drawing is copyright.
• Do not scale dimensions from this drawing.
• All discrepancies on this drawing are to be reported to the architect.
• Do not modify any element of this drawing.
• Use drawing only for purpose(s) issued.
Designer Identification of Hazard/Risk

CHILDRENS ROOF
TERRACE / PLAY
(THIRD FLOOR)

LIGHTWELL

LIGHTWELL

GREEN ROOF OVER
THEATRE PLANT
(THIRD FLOOR)

VOID

VOID

VOID

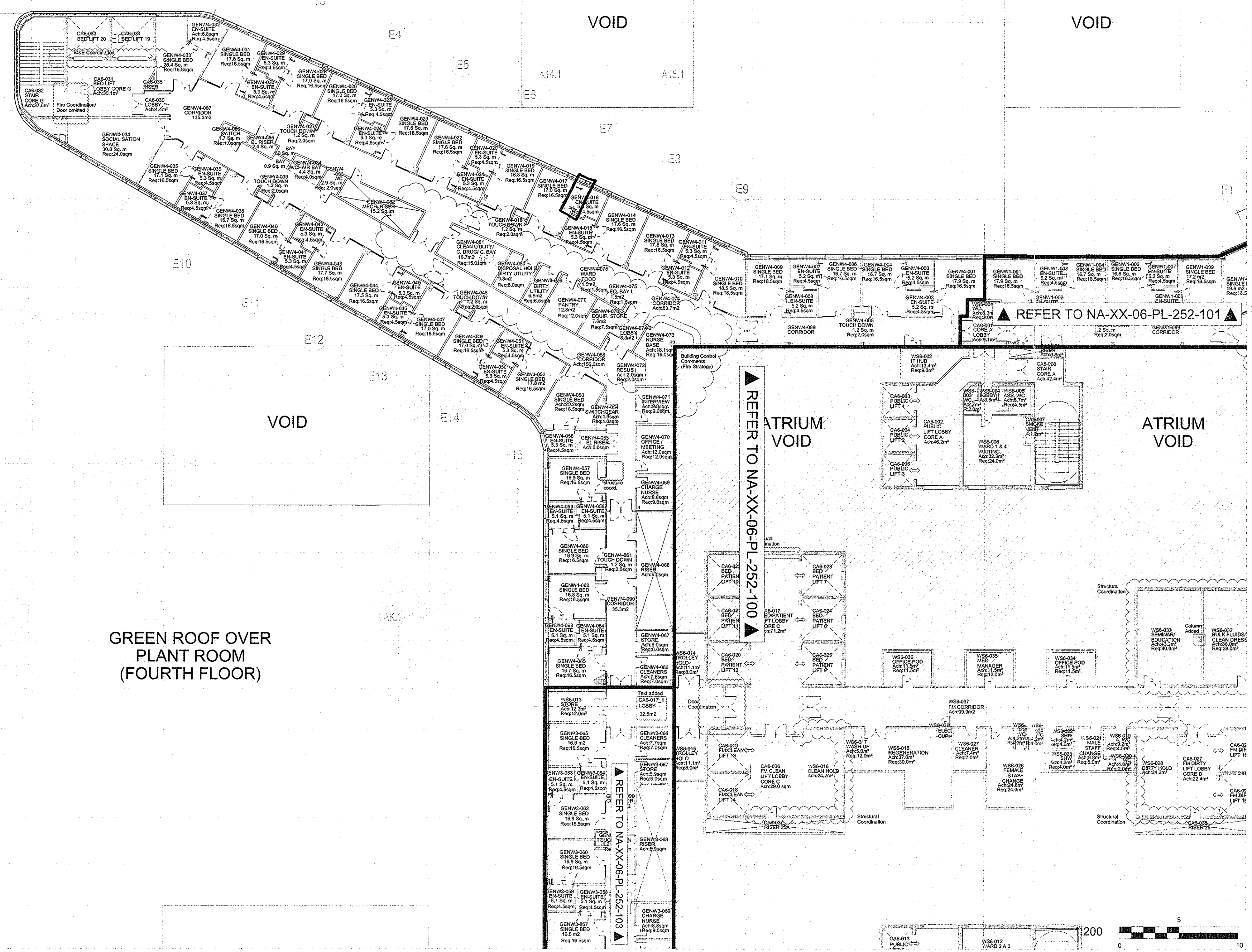
VOID

VOID

VOID

GREEN ROOF OVER
PLANT ROOM
(FOURTH FLOOR)

VOID



CHECK COLUMN POS.
Up to check pos. min
Show 3 Pos.
ENSUITE DOORS.
Door Does No B. Pass.

05	22/09/10	CO	Updated from 1:50 UGM comments. Issued for Appendix K (FBC)	GH	X
04	27/08/10	CO	Coordination of room number & room area with SoA. Coordination comments included following Board Structural review. 1:200 amendments arising from 1:50UGM's	AB	AB
03	30/07/10	GO	Plan amended as bubbled, revised for M&E services and Structural coordination, including any 1:200 comments from the 1:50 User Group Meetings	AB	AB
02	14/06/10	AB	General amendments & Coordination post 1:200 UGM's	EW	EW
01	09/04/10	AB	FIRST ISSUE	EW	EW
Rev	Date	Drw	Revision Notes	Chk	App

NSGH Project
(Full Business Case) FBC APPENDIX K

Name:	Brookfield	NSGH BOARD
Date:	25/10/10	12/10/10
Sign:		
Status: (A or B)	B	B

15/10/2010



Contractor
Brookfield

NIGHTINGALE architects
associates
87-91 Newmarket Street
W1T 3EY
Tel: 0207 079 9900
Fax: 0207 079 9901
www.nightingaleassociates.com

Project
NEW SOUTH GLASGOW HOSPITALS
(NSGH) PROJECT

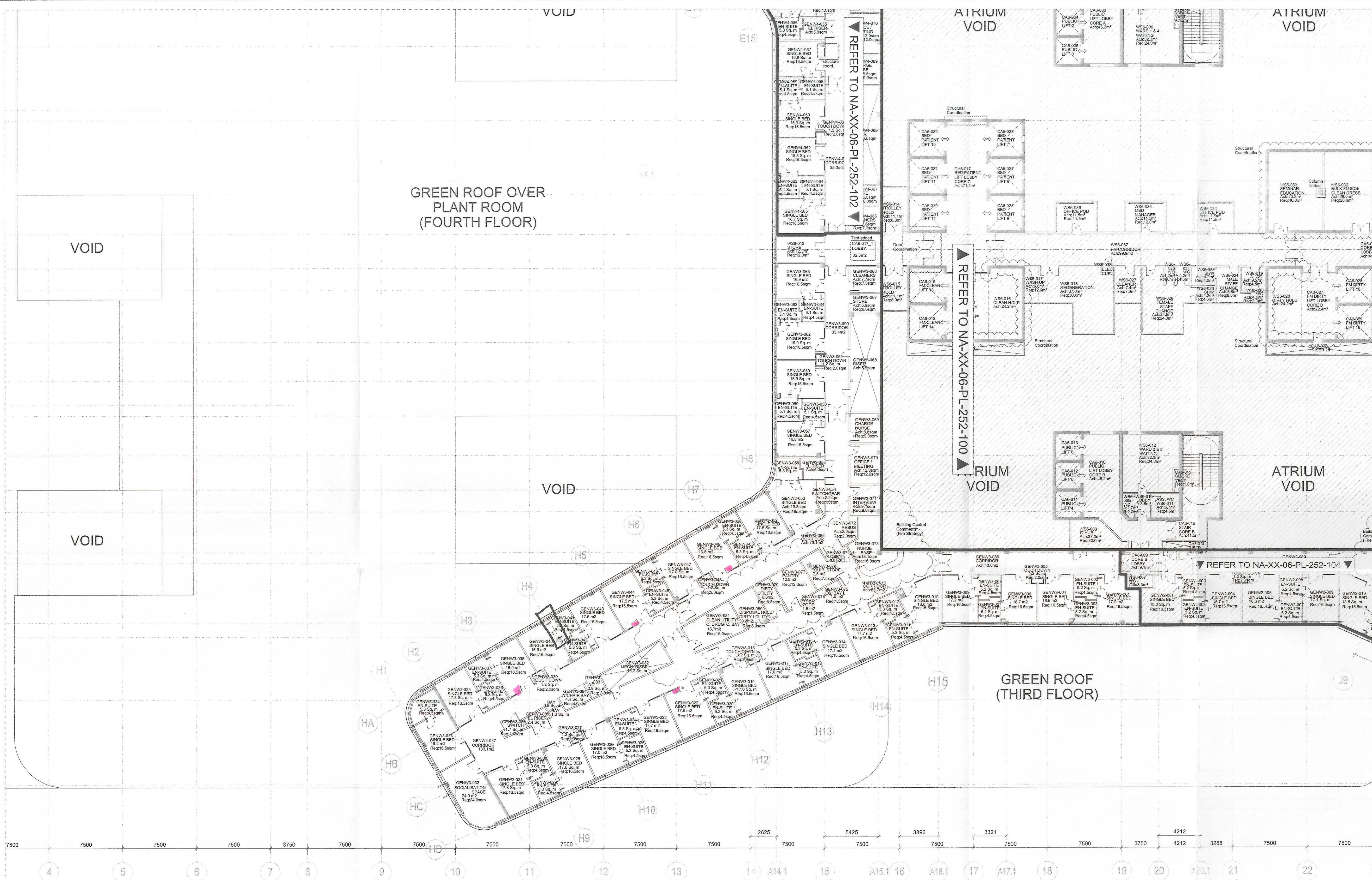
Drawing Title
SIXTH FLOOR PLAN
GENERIC WARD (2 of 4)

Job No	09080	Drawn	AB	Checked	AB	Approved	AB
Status	Design Development	Date	02/09/09	Scale	A1	1:200	

Drawing No	NA XX 06 PL 252 102	Rev	05
------------	---------------------	-----	----

- Notes:
- This drawing is copyright.
 - Do not scale dimensions from this drawing.
 - All discrepancies on this drawing are to be reported to the architect.
 - Do not modify any element of this drawing.
 - Use drawing only for purpose(s) issued.

Designer Identification of Hazard/Risk



CHECK COLUMNS POS.
 Agree to check position of columns
 ENSUITE DOORS.
 Double Door next B. Room.

05	22/09/10	CQ	Updated from 1:50 UGM comments. Issued for Appendix K (FBC)	GH	X
04	27/08/10	CQ	Coordination of room number & room area with SoA. Coordination comments included following Board Structural review. 1:200 amendments arising from 1:50UGM's	AB	AB
03	30/07/10	GO	Plan amended as bubbled, revised for M&E services and Structural coordination, including any 1:200 amendments arising from 1:50UGM's	AB	AB
02	14/06/10	AB	General amendments & Coordination post 1:200 UGM's	EW	EW
01	09/04/10	AB	FIRST ISSUE	EW	EW
Rev	Date	Drw	Revision Notes	Chk	App

NSGH Project (Full Business Case) FBC APPENDIX K		
BROOKFIELD		NSGH BOARD
Name:	LSmith	F.Walk
Date:	25/10/10	21/10/10
Sign:		
Status: (A or B)	B	B

Client



Contractor

Brookfield

NIGHTINGALE architects
 associates

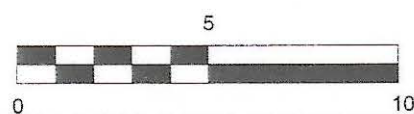
87-91 Newmarket Street
 London
 W1T 1JY
 Tel: 0207 379 9800
 Fax: 0207 379 9801
 www.nightingaleassociates.com

Project
 NEW SOUTH GLASGOW HOSPITALS
 (NSGH) PROJECT

Drawing Title
 SIXTH FLOOR PLAN
 GENERIC WARD (3 of 4)

Job No	09080	Drawn	AB	Checked	AB	Approved	AB
Status	Design Development	Date	02/09/09	Scale	A1	1:200	
Drawing No	NA XX 06 PL 252 103	Rev	05				

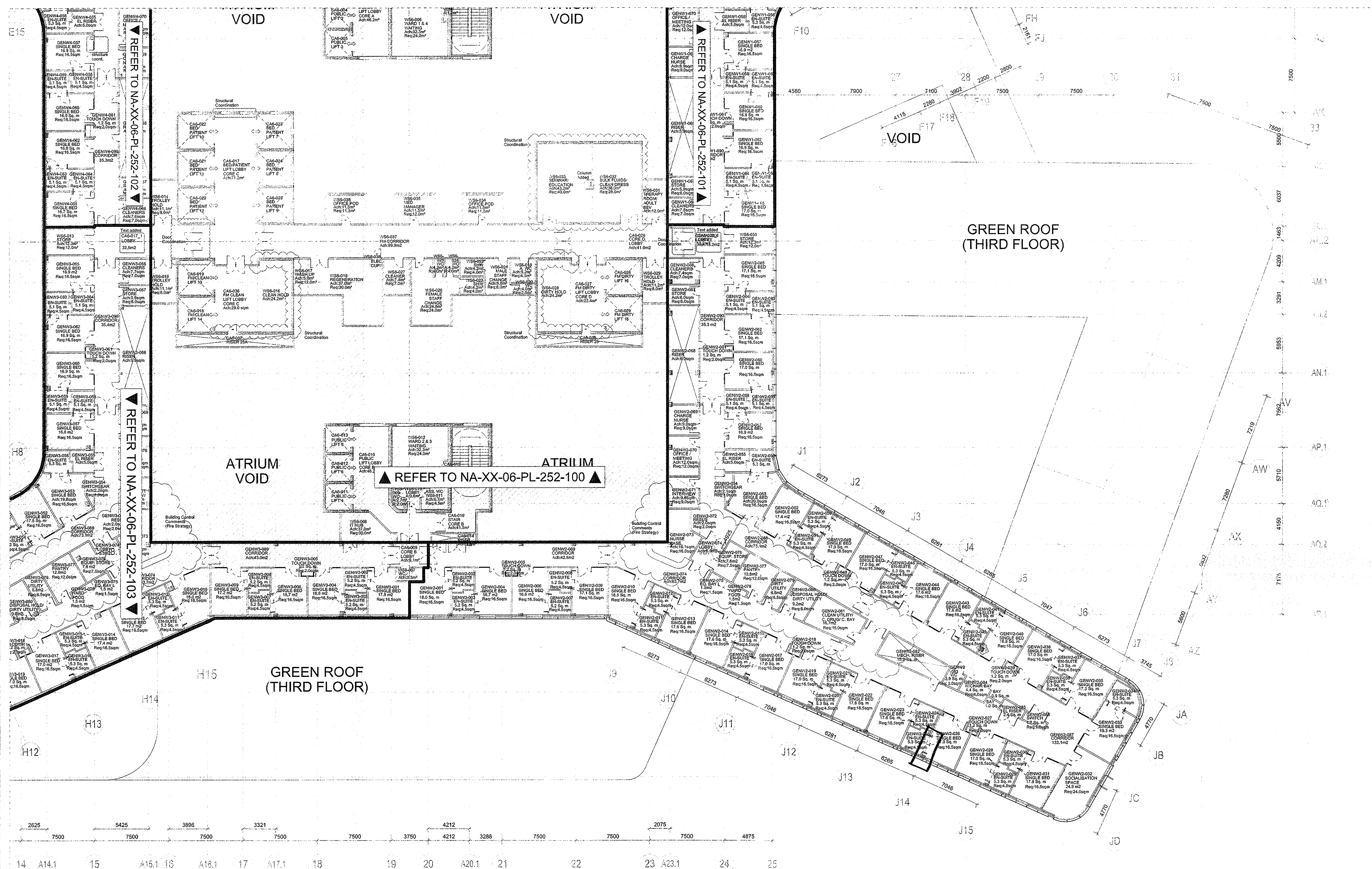
1:200



Notes:

- This drawing is copyright.
- Do not scale dimensions from this drawing.
- All discrepancies on this drawing are to be reported to the architect.
- Do not modify any element of this drawing.
- Use drawing only for purpose(s) issued.

Designer: Identification of Hazard: Risk



CHECK COLUMN POSS.
Agree to clock position
EN-SUITE DOORS.

05/22/09/10	CQ	Updated from 1:50 UGM comments. Issued for Appendix K (FBC)	GH	X
04/27/08/10	CQ	Coordination of room number & room area with SoA. Coordination comments included following Board Structural review. 1:200 amendments arising from 1:50UGMs	AB	AB
03/30/07/10	GO	Plan amended as bubbled, revised for M&E services and Structural coordination, including any 1:200 comments from the 1:50 User Group Meetings	AB	AB
02/14/06/10	AB	General amendments & Coordination post 1:200 UGM's	EW	EW
01/09/04/10	AB	FIRST ISSUE	EW	EW
Rev	Date	Drw	Revision Notes	Chk

NSGH Project (Full Business Case) FBC APPENDIX K			
BROOKFIELD		NSGH BOARD	
NAME:	J. Smith	F. White	
DATE:	25/10/10	12/10/10	
BY:	B.	B.	

Client
NHS
Greater Glasgow and Clyde
15/10/2010

Contractor
Brookfield

NIGHTINGALE architects
associates
87-91 Newmarket Street
London
W1T 3EY
Tel: 0207 373 9900
Fax: 0207 373 9901
www.nightingaleassociates.com

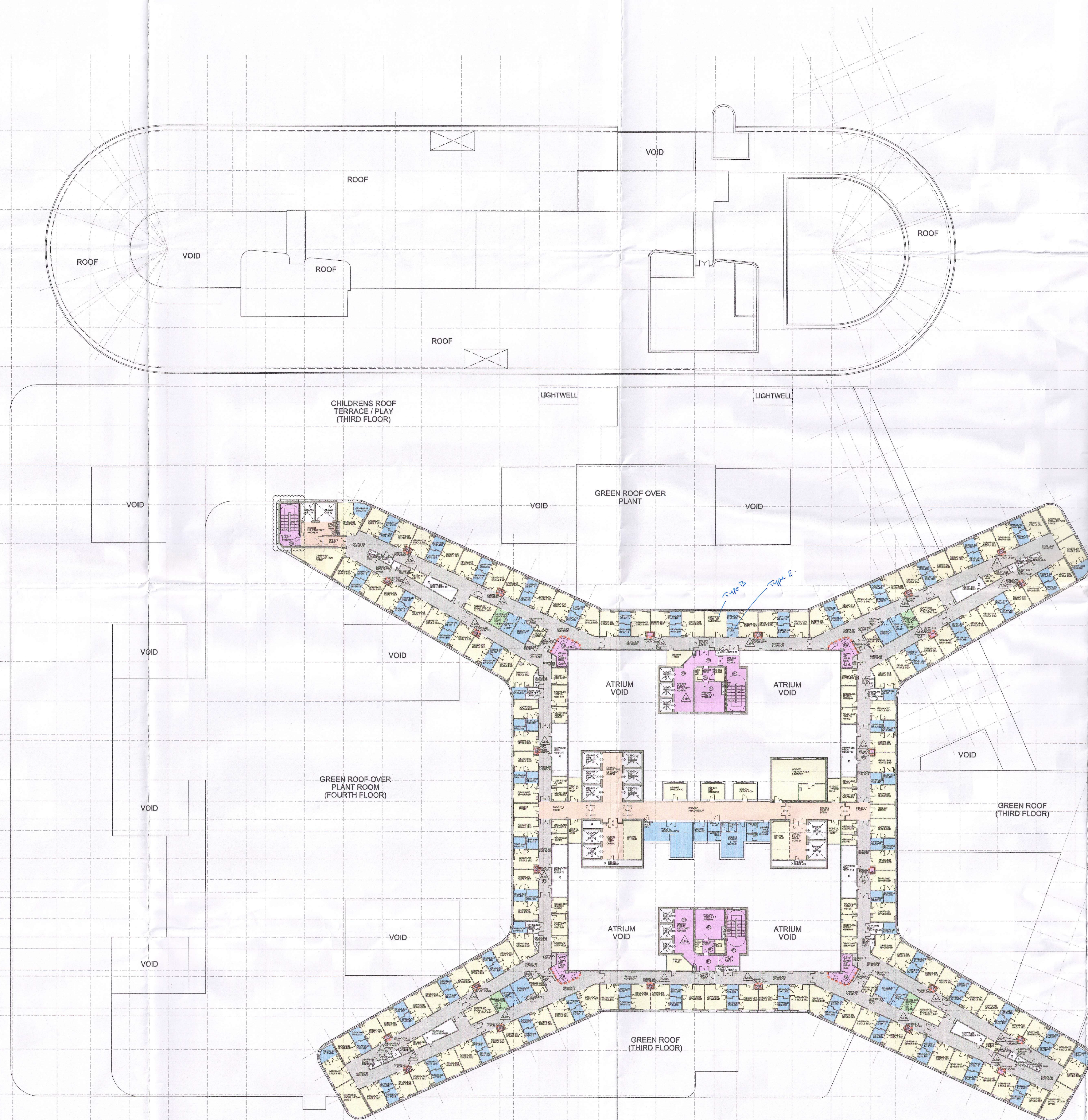
Project
NEW SOUTH GLASGOW HOSPITALS
(NSGH) PROJECT

Drawing Title
SIXTH FLOOR PLAN
GENERIC WARD (4 of 4)

Job No	Drawn	Checked	Approved
09080	AB	AB	AB
Status	Date	Scale	
Design Development	02/09/09	1:200	

Drawing No
Origin, Zone, Level, Type, Content Sequential
NA XX 06 PL 252 104
Rev
05

1:200
0 5 10



Notes:

- + This drawing is copyright.
- + Do not scale dimensions from this drawing.
- + All discrepancies on this drawing are to be reported to the architect.
- + Do not modify any element of this drawing.
- + Use drawing only for purpose(s) issued.

Designer Identification of Hazard/Risk

X TYPE YOUR NOTES HERE

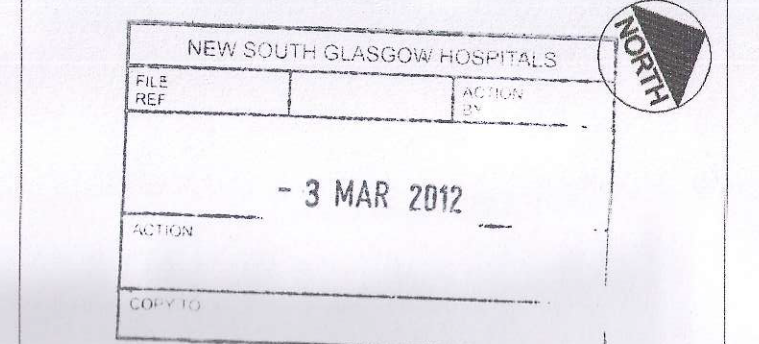
CEILING TYPE KEY

- A PLASTERBOARD CEILING (200x600mm) WITH 100mm GAP BETWEEN JOISTS. SURFACE SPREAD OF FLAME (SFM) IS CATEGORY 1 (SFM 0-1).
- B 100% MINERAL FIBRE TILES (1000x600mm) WITH 10mm GAP BETWEEN JOISTS. SURFACE SPREAD OF FLAME (SFM) IS CATEGORY 1 (SFM 0-1).
- C 100% MINERAL FIBRE TILES (1000x600mm) WITH 10mm GAP BETWEEN JOISTS. SURFACE SPREAD OF FLAME (SFM) IS CATEGORY 1 (SFM 0-1).
- D 100% MINERAL FIBRE TILES (1000x600mm) WITH 10mm GAP BETWEEN JOISTS. SURFACE SPREAD OF FLAME (SFM) IS CATEGORY 1 (SFM 0-1).
- E 100% MINERAL FIBRE TILES (1000x600mm) WITH 10mm GAP BETWEEN JOISTS. SURFACE SPREAD OF FLAME (SFM) IS CATEGORY 1 (SFM 0-1).
- F 100% MINERAL FIBRE TILES (1000x600mm) WITH 10mm GAP BETWEEN JOISTS. SURFACE SPREAD OF FLAME (SFM) IS CATEGORY 1 (SFM 0-1).
- G 100% MINERAL FIBRE TILES (1000x600mm) WITH 10mm GAP BETWEEN JOISTS. SURFACE SPREAD OF FLAME (SFM) IS CATEGORY 1 (SFM 0-1).
- H 100% MINERAL FIBRE TILES (1000x600mm) WITH 10mm GAP BETWEEN JOISTS. SURFACE SPREAD OF FLAME (SFM) IS CATEGORY 1 (SFM 0-1).
- I 100% MINERAL FIBRE TILES (1000x600mm) WITH 10mm GAP BETWEEN JOISTS. SURFACE SPREAD OF FLAME (SFM) IS CATEGORY 1 (SFM 0-1).
- J 100% MINERAL FIBRE TILES (1000x600mm) WITH 10mm GAP BETWEEN JOISTS. SURFACE SPREAD OF FLAME (SFM) IS CATEGORY 1 (SFM 0-1).
- K 100% MINERAL FIBRE TILES (1000x600mm) WITH 10mm GAP BETWEEN JOISTS. SURFACE SPREAD OF FLAME (SFM) IS CATEGORY 1 (SFM 0-1).
- L 100% MINERAL FIBRE TILES (1000x600mm) WITH 10mm GAP BETWEEN JOISTS. SURFACE SPREAD OF FLAME (SFM) IS CATEGORY 1 (SFM 0-1).
- M 100% MINERAL FIBRE TILES (1000x600mm) WITH 10mm GAP BETWEEN JOISTS. SURFACE SPREAD OF FLAME (SFM) IS CATEGORY 1 (SFM 0-1).
- N 100% MINERAL FIBRE TILES (1000x600mm) WITH 10mm GAP BETWEEN JOISTS. SURFACE SPREAD OF FLAME (SFM) IS CATEGORY 1 (SFM 0-1).
- O 100% MINERAL FIBRE TILES (1000x600mm) WITH 10mm GAP BETWEEN JOISTS. SURFACE SPREAD OF FLAME (SFM) IS CATEGORY 1 (SFM 0-1).
- P 100% MINERAL FIBRE TILES (1000x600mm) WITH 10mm GAP BETWEEN JOISTS. SURFACE SPREAD OF FLAME (SFM) IS CATEGORY 1 (SFM 0-1).
- Q 100% MINERAL FIBRE TILES (1000x600mm) WITH 10mm GAP BETWEEN JOISTS. SURFACE SPREAD OF FLAME (SFM) IS CATEGORY 1 (SFM 0-1).
- R 100% MINERAL FIBRE TILES (1000x600mm) WITH 10mm GAP BETWEEN JOISTS. SURFACE SPREAD OF FLAME (SFM) IS CATEGORY 1 (SFM 0-1).

CEILING FINISHES & HEIGHT DETAILS KEY

- 1 BLANK = FACTORY SELF-FINISH - ALL TILES AND TILE PLANS
- 2 ACRYLIC PAINT FINISH - ELASTOMERIC HYGIENE COATING
- 3 WATER BASED ACRYLIC DIAMOND EDGEWELL EMBLISON PAINT WITH ANTI-BACTERIAL PROPERTIES
- 4 WATER BASED ACRYLIC DIAMOND EDGEWELL EMBLISON PAINT WITH ANTI-BACTERIAL PROPERTIES
- 5 DIAMOND DETAIL - ALL SURFACES TYPICALLY MEASURE 300mm BELOW THE ADJACENT CEILING FRESH
- 6 CEILING HEIGHT IN METRES (FROM F.L. TO UNDERSIDE OF CEILING SOFFIT)
- 7 METAL ACCESS CEILING PANELS WITH FINISH PLASTERBOARD CEILING

04	13/01/12	CO	Updated to pre RCD meeting comments	LE	EW
03	23/09/11	CO	Updated to App K comments (clarified for clarity). Background updated to reflect 1500 UGM Sign-Off	EW	EW
02	24/09/10	CO	Issued for Appendix K (FBC)	AB	AB
01	30/07/10	CO	FIRST ISSUE	AB	AB
Rev	Date	Draw	Revision Notes	Chk	App



Client: **NHS**

Contractor: **Brookfield BM MULTIPLEX**

NIGHTINGALE associates architects

97-98 Newmarket Street
London
W1T 5EY
Tel: 0207 079 9800
Fax: 0207 079 9801
www.nightingaleassociates.com

Project: **NEW SOUTH GLASGOW HOSPITALS (NSGH) PROJECT**

Drawing Title: **SIXTH FLOOR PLAN CEILING FINISHES STRATEGY PLAN**

Job No	090090	Drawn	EW	Checked	EW	Approved	EW
Status	Design Development	Date	15/07/10	Scale	BA0	1:300	
Drawing No	NA XX 06	Level	PL	Content	332	150	04

NEW SOUTH GLASGOW HOSPITALS & LABORATORY PROJECT
NEW ADULT & CHILDRENS HOSPITALS - DOCUMENT REVIEW

Representative Name: **EW** Date: **15/07/10** Category: **B3**

Contract: **NHS**

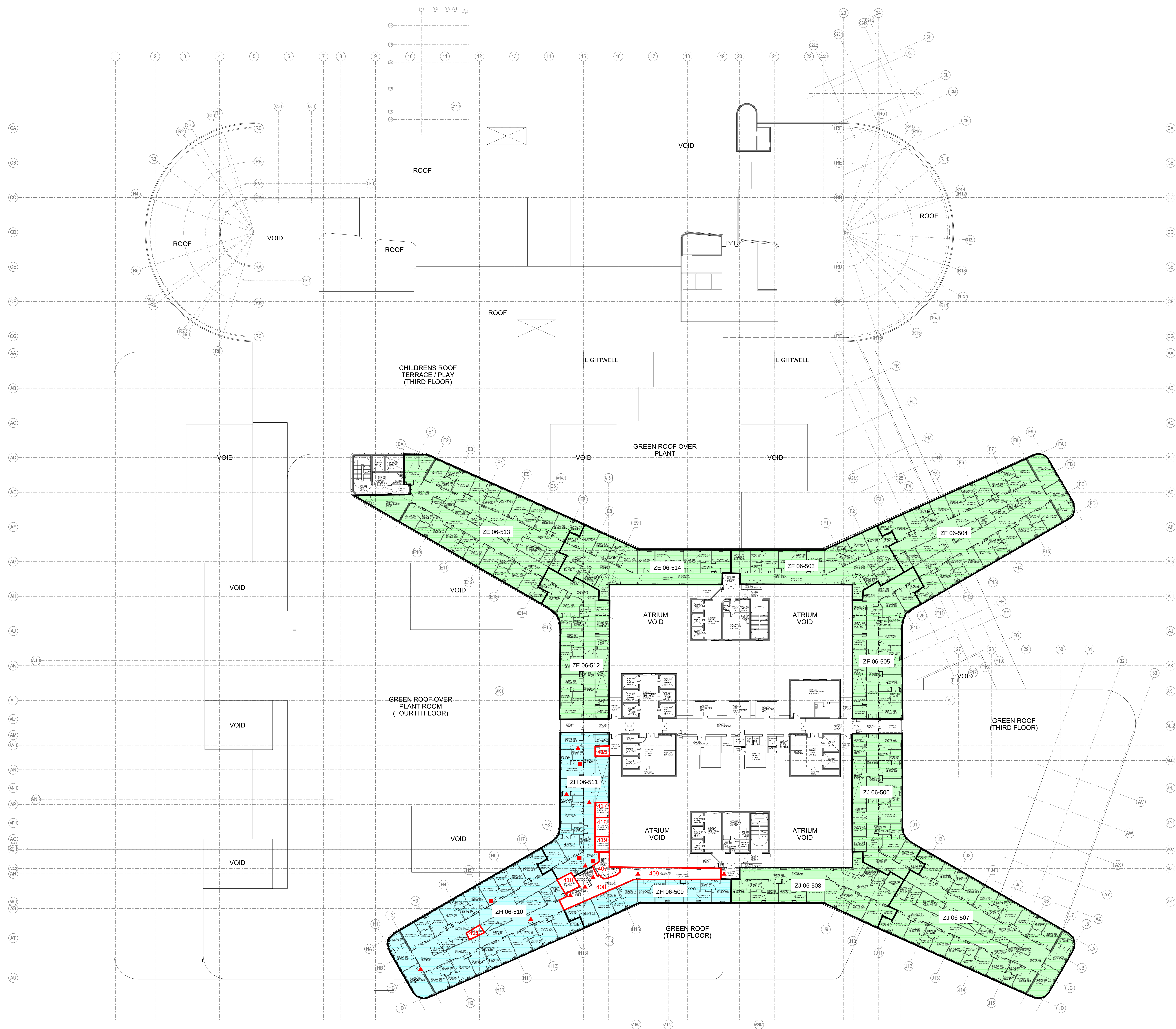
15/07/12
AGLEED

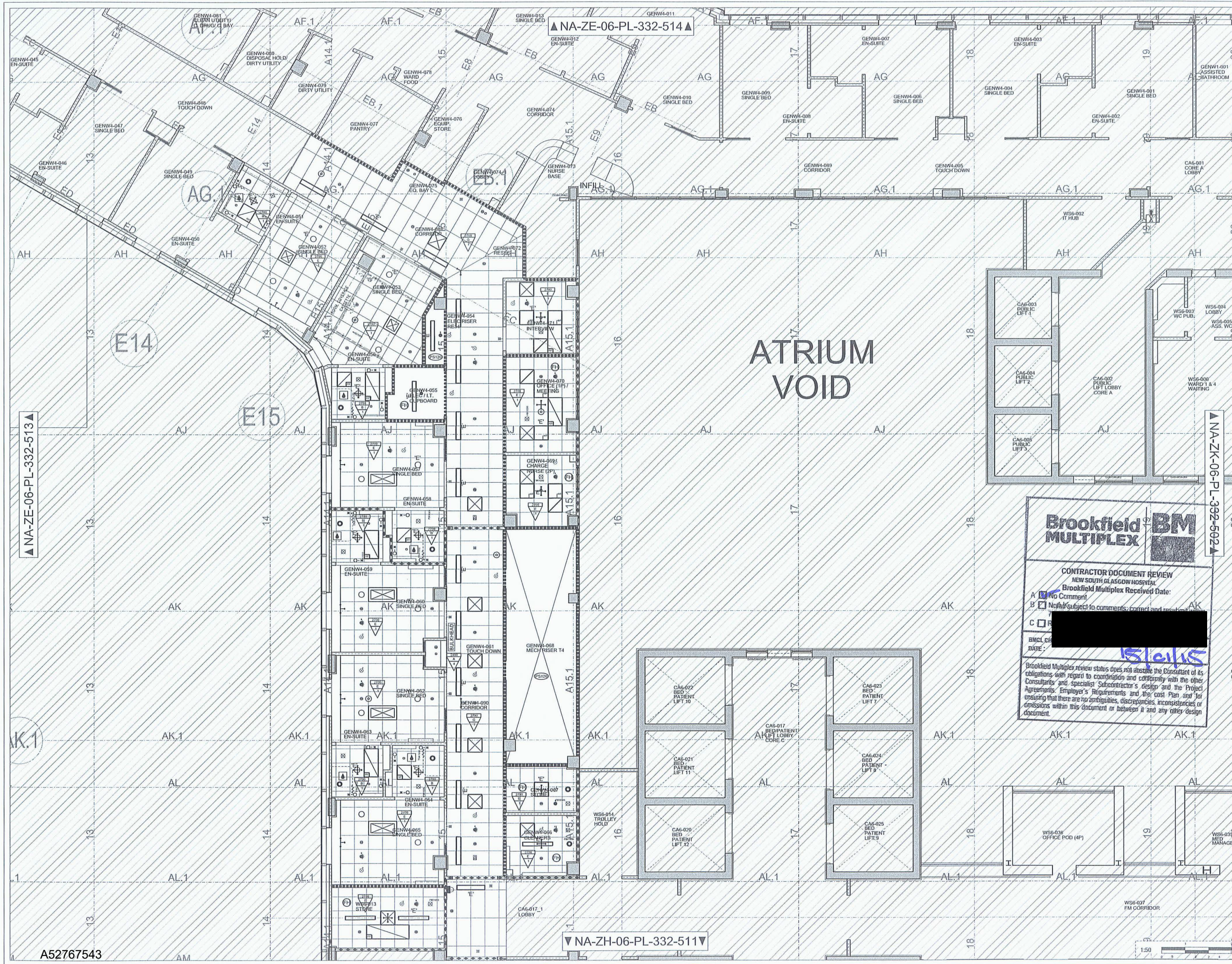
Notes:

- This drawing is copyright.
- Do not scale dimensions from this drawing.
- All discrepancies on this drawing are to be reported to the architect.
- Do not modify any element of this drawing.
- Use drawing only for purposes issued.

Designer Identification of Hazard/Risk

X TYPE YOUR NOTES HERE





Page 10

Brookfield Multiplex

CONTRACTOR DOCUMENT REVIEW

NEW SOUTH GLASGOW HOSPITAL

Brookfield Multiplex Received Date:

A ☒ No Comment

B ☐ Not subject to comments, contract and resolution

C ☐ [Redacted]

Brookfield Multiplex review status does not absolve the Consultant of its obligations with regard to coordination and conformity with the other Consultants and specialist Subcontractors design and the Project Agreements, Employer's Requirements and the cost Plan and for omissions within this document or between it and any other design document.

21/01/15 ML ISSUED FOR AS BUILT ML A

C 14/01/14 ML HOST GRAPHIC & M-E UPDATED FOR GENW4-051 ML A

B 02/12/14 ML HOST GRAPHIC UPDATED FOR GENW4-053 ML A

A 03/02/15 ML ISSUED FOR POB REVIEW LTB LE EW

Rev Date Dwg Revision Notes CDR ACP

Client

Contractor

Brookfield Multiplex

NIGHTINGALE architects

101 St Vincent Street

GLASGOW G2 7JL

Tel: 0207 079 9900

Fax: 0207 079 9901

www.nightingalearchitects.com

Project

NEW SOUTH GLASGOW HOSPITALS (NSGH) PROJECT

Drawing Title

SIXTH FLOOR

NSGH INPATIENT WARD

CEILING & SOFFIT PLAN

Job No

09080

Drawn

ML

Checked

LE

Approved

EW

Status

AS BUILT

1st Drawn Date

19/02/2013

Scale

AS BUILT

1:50

Rev

NA ZE 06 PL 332 512

Z1

• All dimensions on this drawing are to be reported to the architect.
• Do not modify any element of this drawing.
• Use drawing only for purposes listed.

Designer Identification of Hazardous

- Indicates a Risked Risk requiring a Compulsory Action
- Indicates a Risked Risk for Information
- Indicates a Risked Risk requiring a Prohibitive Action
- Indicates a Risked Risk as a Warning

Brookfield MULTIPLEX **BM**

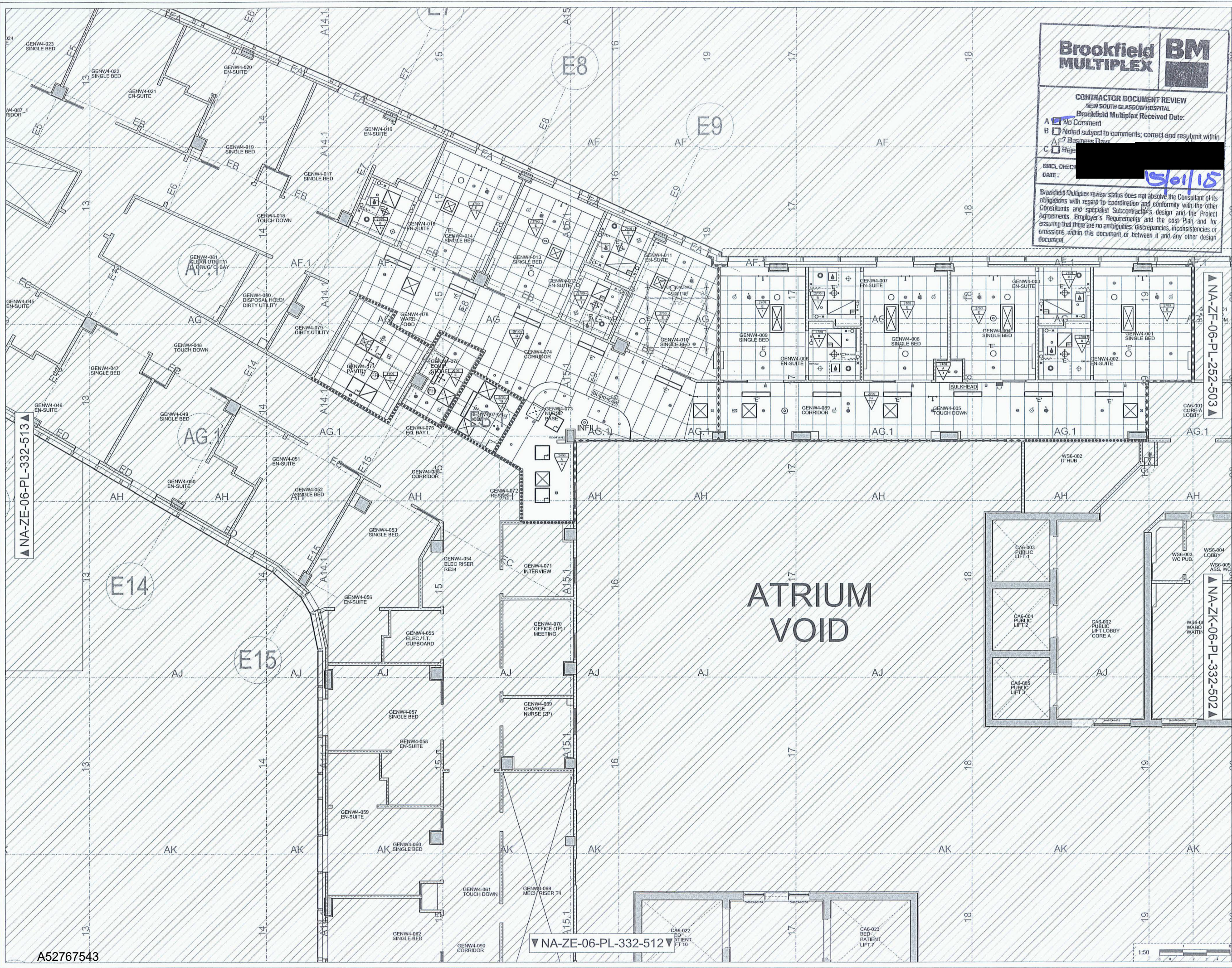
CONTRACTOR DOCUMENT REVIEW
NEW SOUTH GLASGOW HOSPITAL
Brookfield Multiplex Received Date:

- A No Comment
- B Noted subject to comments; correct and resubmit within 7 Business Days
- C Rejected

BRICK CHECK DATE: 15/01/18

Brookfield Multiplex review status does not absolve the Consultant of its obligations with regard to coordination and conformity with the other Consultants and specialist Subcontractors design and the Project Agreements, Employer's Requirements and the cost Plan and for ensuring that there are no ambiguities, discrepancies, inconsistencies or omissions within this document or between it and any other design document.

- CEILING TYPE**
- 1. Acoustic suspended ceiling (1.2m x 1.2m)
 - 2. Acoustic suspended ceiling (0.6m x 0.6m)
 - 3. Acoustic suspended ceiling (0.6m x 0.6m) with integrated lighting
 - 4. Acoustic suspended ceiling (0.6m x 0.6m) with integrated lighting and ventilation
 - 5. Acoustic suspended ceiling (0.6m x 0.6m) with integrated lighting and ventilation and fire rating
 - 6. Acoustic suspended ceiling (0.6m x 0.6m) with integrated lighting and ventilation and fire rating and sound absorption
 - 7. Acoustic suspended ceiling (0.6m x 0.6m) with integrated lighting and ventilation and fire rating and sound absorption and fire rating
 - 8. Acoustic suspended ceiling (0.6m x 0.6m) with integrated lighting and ventilation and fire rating and sound absorption and fire rating and sound absorption
 - 9. Acoustic suspended ceiling (0.6m x 0.6m) with integrated lighting and ventilation and fire rating and sound absorption and fire rating and sound absorption and fire rating
 - 10. Acoustic suspended ceiling (0.6m x 0.6m) with integrated lighting and ventilation and fire rating and sound absorption and fire rating and sound absorption and fire rating and sound absorption
- CEILING FINISHES**
- 1. Acoustic suspended ceiling (1.2m x 1.2m)
 - 2. Acoustic suspended ceiling (0.6m x 0.6m)
 - 3. Acoustic suspended ceiling (0.6m x 0.6m) with integrated lighting
 - 4. Acoustic suspended ceiling (0.6m x 0.6m) with integrated lighting and ventilation
 - 5. Acoustic suspended ceiling (0.6m x 0.6m) with integrated lighting and ventilation and fire rating
 - 6. Acoustic suspended ceiling (0.6m x 0.6m) with integrated lighting and ventilation and fire rating and sound absorption
 - 7. Acoustic suspended ceiling (0.6m x 0.6m) with integrated lighting and ventilation and fire rating and sound absorption and fire rating
 - 8. Acoustic suspended ceiling (0.6m x 0.6m) with integrated lighting and ventilation and fire rating and sound absorption and fire rating and sound absorption
 - 9. Acoustic suspended ceiling (0.6m x 0.6m) with integrated lighting and ventilation and fire rating and sound absorption and fire rating and sound absorption and fire rating
 - 10. Acoustic suspended ceiling (0.6m x 0.6m) with integrated lighting and ventilation and fire rating and sound absorption and fire rating and sound absorption and fire rating and sound absorption
- MECHANICAL SERVICES**
- 1. Mechanical services (1.2m x 1.2m)
 - 2. Mechanical services (0.6m x 0.6m)
 - 3. Mechanical services (0.6m x 0.6m) with integrated lighting
 - 4. Mechanical services (0.6m x 0.6m) with integrated lighting and ventilation
 - 5. Mechanical services (0.6m x 0.6m) with integrated lighting and ventilation and fire rating
 - 6. Mechanical services (0.6m x 0.6m) with integrated lighting and ventilation and fire rating and sound absorption
 - 7. Mechanical services (0.6m x 0.6m) with integrated lighting and ventilation and fire rating and sound absorption and fire rating
 - 8. Mechanical services (0.6m x 0.6m) with integrated lighting and ventilation and fire rating and sound absorption and fire rating and sound absorption
 - 9. Mechanical services (0.6m x 0.6m) with integrated lighting and ventilation and fire rating and sound absorption and fire rating and sound absorption and fire rating
 - 10. Mechanical services (0.6m x 0.6m) with integrated lighting and ventilation and fire rating and sound absorption and fire rating and sound absorption and fire rating and sound absorption
- PARTITION PERFORMANCE**
- 1. Partition performance (1.2m x 1.2m)
 - 2. Partition performance (0.6m x 0.6m)
 - 3. Partition performance (0.6m x 0.6m) with integrated lighting
 - 4. Partition performance (0.6m x 0.6m) with integrated lighting and ventilation
 - 5. Partition performance (0.6m x 0.6m) with integrated lighting and ventilation and fire rating
 - 6. Partition performance (0.6m x 0.6m) with integrated lighting and ventilation and fire rating and sound absorption
 - 7. Partition performance (0.6m x 0.6m) with integrated lighting and ventilation and fire rating and sound absorption and fire rating
 - 8. Partition performance (0.6m x 0.6m) with integrated lighting and ventilation and fire rating and sound absorption and fire rating and sound absorption
 - 9. Partition performance (0.6m x 0.6m) with integrated lighting and ventilation and fire rating and sound absorption and fire rating and sound absorption and fire rating
 - 10. Partition performance (0.6m x 0.6m) with integrated lighting and ventilation and fire rating and sound absorption and fire rating and sound absorption and fire rating and sound absorption
- REFERENCE DRAWINGS**
- 1. Structural (1.2m x 1.2m)
 - 2. Structural (0.6m x 0.6m)
 - 3. Structural (0.6m x 0.6m) with integrated lighting
 - 4. Structural (0.6m x 0.6m) with integrated lighting and ventilation
 - 5. Structural (0.6m x 0.6m) with integrated lighting and ventilation and fire rating
 - 6. Structural (0.6m x 0.6m) with integrated lighting and ventilation and fire rating and sound absorption
 - 7. Structural (0.6m x 0.6m) with integrated lighting and ventilation and fire rating and sound absorption and fire rating
 - 8. Structural (0.6m x 0.6m) with integrated lighting and ventilation and fire rating and sound absorption and fire rating and sound absorption
 - 9. Structural (0.6m x 0.6m) with integrated lighting and ventilation and fire rating and sound absorption and fire rating and sound absorption and fire rating
 - 10. Structural (0.6m x 0.6m) with integrated lighting and ventilation and fire rating and sound absorption and fire rating and sound absorption and fire rating and sound absorption



A52767543

NHS

Brookfield MULTIPLEX **BM**

NIGHTINGALE architects

11111 New South Street
London
W1F 7EY
Tel: 0207 075 5000
Fax: 0207 075 5001
www.nightingalearchitects.com

Project
NEW SOUTH GLASGOW HOSPITALS
(NSGH) PROJECT

Drawings Title
SIXTH FLOOR
NSGH INPATIENT WARDS
CEILING & SOFFIT PLAN

Job No 09080	Drawn ML	Checked LE	Approved EW
Status AS BUILT	1st Drawn Date 19/02/2013	Scale A0 1:50	Rev Z1

NA ZE 06 PL 332 514

NEW SOUTH GLASGOW HOSPITALS	
FILE REF	ACTION PV
11 NOV 2011	
ACTION	

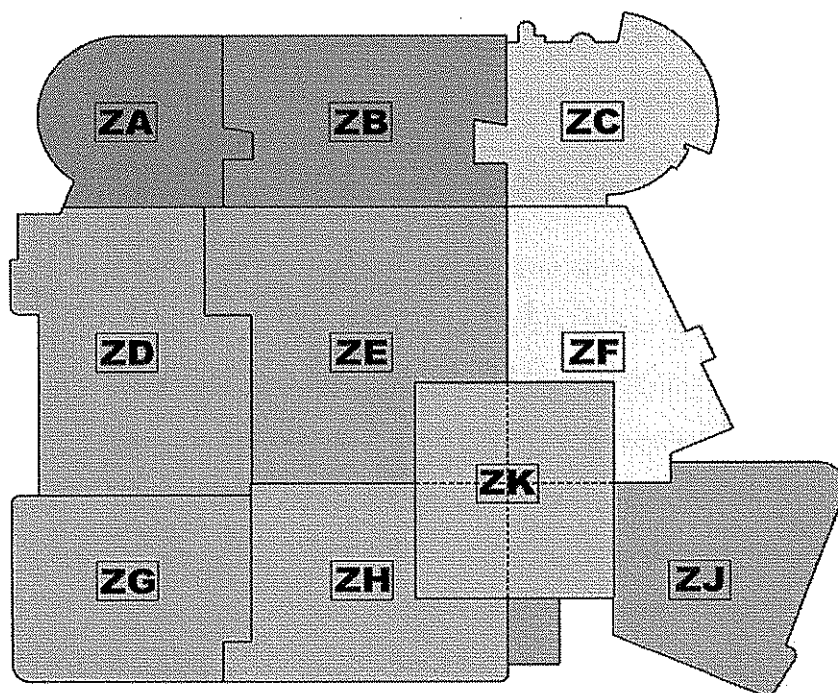
COPY TO



NEW SOUTH GLASGOW HOSPITALS

ADULT HOSPITAL

NEW SOUTH GLASGOW HOSPITALS & LABORATORY PROJECT			
NEW ADULT & CHILDRENS HOSPITALS - DOCUMENT REVIEW			
Representative Name	Date	Category	Signature
F. O'Neil	11/11/11	A	[Redacted]
Comment			
[Redacted]			
A No Comment B Processed Subject to Amendment C Not Approved for Submission and Resubmit			

N
H
S
NIGHTINGALE
 associates ■■■■■

ROOM DATA SHEETS

NSGH - Sixth Floor Generic Ward 2

DEPARTMENT OPERATING HOURS

MON.	TUE.	WED.	THUR.	FRI.	SAT.	SUN.
0000-2400	0000-2400	0000-2400	0000-2400	0000-2400	0000-2400	0000-2400

Status

DESIGN DEVELOPMENT

CT	AvdB	14/10/2011	11/11/2011
Drawn By	Checked By	DATE OF 1ST ISSUE	REVISION DATE
Drawing Number NA - SZ - 06 - RD - 400 - GENW2			Revision 01

09080	Cover Sheet	
-------	-------------	--

Project:	09080 Glasgow Southern General	Issue date: 09/11/11
Department:	NSGH MEDICINE WARD 02	

Room Code	None	Room Name	Revision
NSGH-06-GENW2-001	-	Acute single bedroom (incl family & clinical support space)	01
NSGH-06-GENW2-002	-	Patients en-suite wc & wash double assist	01
NSGH-06-GENW2-003	-	Patients en-suite wc & wash double assist	01
NSGH-06-GENW2-004	-	Acute single bedroom (incl family & clinical support space)	01
NSGH-06-GENW2-005	-	Touch Down Spaces	01
NSGH-06-GENW2-006	-	Acute single bedroom (incl family & clinical support space)	01
NSGH-06-GENW2-007	-	Patients en-suite wc & wash double assist	01
NSGH-06-GENW2-008	-	Patients en-suite wc & wash double assist	01
NSGH-06-GENW2-009	-	Acute single bedroom (incl family & clinical support space)	01
NSGH-06-GENW2-010	-	Acute single bedroom (incl family & clinical support space)	01
NSGH-06-GENW2-011	-	Patients en-suite wc & wash double assist	01
NSGH-06-GENW2-012	-	Patients en-suite wc & wash double assist	01
NSGH-06-GENW2-013	-	Acute single bedroom (incl family & clinical support space)	01
NSGH-06-GENW2-014	-	Acute single bedroom (incl family & clinical support space)	01
NSGH-06-GENW2-015	-	Patients en-suite wc & wash double assist	01
NSGH-06-GENW2-016	-	Patients en-suite wc & wash double assist	01
NSGH-06-GENW2-017	-	Acute single bedroom (incl family & clinical support space)	01
NSGH-06-GENW2-018	-	Touch Down Spaces	01
NSGH-06-GENW2-019	-	Acute single bedroom (incl family & clinical support space)	01
NSGH-06-GENW2-020	-	Patients en-suite wc & wash double assist	01
NSGH-06-GENW2-021	-	Patients en-suite wc & wash double assist	01
NSGH-06-GENW2-022	-	Acute single bedroom (incl family & clinical support space)	01
NSGH-06-GENW2-023	-	Acute single bedroom (incl family & clinical support space)	01

Produced by Nightingale Associates To be read with 400 Series Fixtures & Fittings drawings Last Saved: 10/11/2011 07:58:00		Page 1 of 5
--	--	-------------

09080	Cover Sheet	
--------------	--------------------	--

Project:	09080 Glasgow_Southern_General	Issue date: 09/11/11
Department:	NSGH MEDICINE WARD 02	

Room Code	None	Room Name	Revision
NSGH-06-GENW2-024	-	Patients en-suite wc & wash double assist	01
NSGH-06-GENW2-025	-	Patients en-suite wc & wash double assist	01
NSGH-06-GENW2-026	-	Acute single bedroom (incl family & clinical support space)	01
NSGH-06-GENW2-027	-	Touch Down Spaces	01
NSGH-06-GENW2-028	-	Acute single bedroom (incl family & clinical support space)	01
NSGH-06-GENW2-029	-	Patients en-suite wc & wash double assist	01
NSGH-06-GENW2-030	-	Patients en-suite wc & wash double assist	01
NSGH-06-GENW2-031	-	Acute single bedroom (incl family & clinical support space)	01
NSGH-06-GENW2-032	-	Socialisation Space	01
NSGH-06-GENW2-033	-	Acute single bedroom (incl family & clinical support space)	01
NSGH-06-GENW2-034	-	Patients en-suite wc & wash double assist	01
NSGH-06-GENW2-035	-	Acute single bedroom (incl family & clinical support space)	01
NSGH-06-GENW2-036	-	Patients en-suite wc & wash double assist	01
NSGH-06-GENW2-037	-	Patients en-suite wc & wash double assist	01
NSGH-06-GENW2-038	-	Acute single bedroom (incl family & clinical support space)	01
NSGH-06-GENW2-039	-	Touch Down Spaces	01
NSGH-06-GENW2-040	-	Acute single bedroom (incl family & clinical support space)	01
NSGH-06-GENW2-041	-	Patients en-suite wc & wash double assist	01
NSGH-06-GENW2-042	-	Patients en-suite wc & wash double assist	01
NSGH-06-GENW2-043	-	Acute single bedroom (incl family & clinical support space)	01
NSGH-06-GENW2-044	-	Acute single bedroom (incl family & clinical support space)	01
NSGH-06-GENW2-045	-	Patients en-suite wc & wash double assist	01
NSGH-06-GENW2-046	-	Patients en-suite wc & wash double assist	01

Produced by Nightingale Associates

To be read with 400 Series Fixtures & Fittings drawings

Last Saved: 10/11/2011 07:58:00

Page 2 of 5

09080

Cover Sheet

Project: 09080 Glasgow Southern General
 Department: NSGH MEDICINE WARD 02

Issue date: 09/11/11

Room Code	None	Room Name	Revision
NSGH-06-GENW2-047	-	Acute single bedroom (incl family & clinical support space)	01
NSGH-06-GENW2-048	-	Touch Down Spaces	01
NSGH-06-GENW2-049	-	Acute single bedroom (incl family & clinical support space)	01
NSGH-06-GENW2-050	-	Patients en-suite wc & wash double assist	01
NSGH-06-GENW2-051	-	Patients en-suite wc & wash double assist	01
NSGH-06-GENW2-052	-	Acute single bedroom (incl family & clinical support space)	01
NSGH-06-GENW2-053	-	Acute single bedroom (incl family & clinical support space)	01
NSGH-06-GENW2-054	-	Electrical Riser RE41	01
NSGH-06-GENW2-055	-	Switchgear cupboard	01
NSGH-06-GENW2-056	-	Patients en-suite wc & wash double assist	01
NSGH-06-GENW2-057	-	Acute single bedroom (incl family & clinical support space)	01
NSGH-06-GENW2-058	-	Patients en-suite wc & wash double assist	01
NSGH-06-GENW2-059	-	Patients en-suite wc & wash double assist	01
NSGH-06-GENW2-060	-	Acute single bedroom (incl family & clinical support space)	01
NSGH-06-GENW2-061	-	Touch Down Spaces	01
NSGH-06-GENW2-062	-	Acute single bedroom (incl family & clinical support space)	01
NSGH-06-GENW2-063	-	Patients en-suite wc & wash double assist	01
NSGH-06-GENW2-064	-	Patients en-suite wc & wash double assist	01
NSGH-06-GENW2-065	-	Acute single bedroom (incl family & clinical support space)	01
NSGH-06-GENW2-066	-	Cleaners room	01
NSGH-06-GENW2-067	-	Printer/IT/Admin Store Room	01
NSGH-06-GENW2-068	-	Mechanical Riser T13	01
NSGH-06-GENW2-069	-	Charge Nurse/Sister s Office	01

Produced by Nightingale Associates**To be read with 400 Series Fixtures & Fittings drawings**

Last Saved: 10/11/2011 07:58:00

Page 3 of 5

09080	Cover Sheet	
--------------	--------------------	--

Project:	09080 Glasgow_Southern_General	Issue date: 09/11/11
Department:	NSGH MEDICINE WARD 02	

Room Code	None	Room Name	Revision
NSGH-06-GENW2-070	-	Office - 1 position + meeting area	01
NSGH-06-GENW2-071	-	Interview/sitting room	01
NSGH-06-GENW2-072	-	Resuscitation trolley parking bay: 1 trolley	01
NSGH-06-GENW2-073	-	Nurses Station & Reception - 2 position - open	01
NSGH-06-GENW2-074	-	Corridor	01
NSGH-06-GENW2-074_1	-	Lobby	01
NSGH-06-GENW2-075	-	Equipment Bay L	01
NSGH-06-GENW2-076	-	Large Eqpt Store	01
NSGH-06-GENW2-077	-	Pantry/Beverage making area	01
NSGH-06-GENW2-078	-	Ward Food trolley parking bay	01
NSGH-06-GENW2-079	-	Dirty utility/Sluice/Test Room - small	01
NSGH-06-GENW2-080	-	Dirty utility/Disposal hold	01
NSGH-06-GENW2-081	-	Clean Utility Room & Clinical Store/Controlled drug Cupboard & Clinical supplies trolley	01
NSGH-06-GENW2-082	-	Mechanical Riser T14	01
NSGH-06-GENW2-083	-	Staff WC	01
NSGH-06-GENW2-084	-	Wheelchair bay	01
NSGH-06-GENW2-085	-	Switchgear cupboard	01
NSGH-06-GENW2-085_1	-	Data Patch Panel	01
NSGH-06-GENW2-086	-	Electrical Riser RE42	01
NSGH-06-GENW2-087	-	Corridor	01
NSGH-06-GENW2-088	-	Corridor	01
NSGH-06-GENW2-089	-	Corridor	01

Produced by Nightingale Associates

To be read with 400 Series Fixtures & Fittings drawings

Last Saved: 10/11/2011 07:58:00

Page 4 of 5

09080	Cover Sheet	
-------	-------------	--

Project:	09080 Glasgow_Southern_General	
Department:	NSGH MEDICINE WARD 02	Issue date: 09/11/11

Room Code	None	Room Name	Revision
NSGH-06- GENW2-090	-	Corridor	01

Produced by Nightingale Associates
To be read with 400 Series Fixtures & Fittings drawings
Last Saved: 10/11/2011 07:58:00 Page 5 of 5

09080	Room Data - Design Issues	V1645B
-------	----------------------------------	---------------

Project:	09080 Glasgow_Southern_General MEDICINE WARD 02	
Department:	06-02-01 Bed area facilities	
Room:	Patients en-suite wc & wash double assist	
Room Number:	NSGH-06-GENW2-021	Revision: 01

Design Criteria

<i>Briefing Room Code</i>	V1645B
<i>Room Code</i>	NSGH-06-GENW2-021
<i>Room Name</i>	Patients en-suite wc & wash double assist
<i>Room Number</i>	NSGH-06-GENW2-021
<i>Room Instance Code</i>	
<i>Area Required</i>	4.5 m²
<i>Area Designed</i>	5.3 m²
<i>Room in use</i>	-
<i>Personnel</i>	1 x patient 1-2 assistants Intermittent use
Activities	1) Use of assisted shower with fixed tip-up shower seat. 2) Use of assisted toilet. 3) Use of adjustable height hand-wash basin. 4) Undressing and dressing in privacy. 5) Hanging clothes. 6) Hanging towels. 7) Use of sanitary chair. 8) Use of shower chair. 9) Use of mobile hoist.

Occupancy**Activities**

Produced by Nightingale Associates

To be read with 400 Series Fixtures & Fittings drawings

Last Saved: 10/11/2011 08:02:00

Page 26 of 34

09080	Room Data - Environmental	V1645B
-------	---------------------------	--------

Project:	09080 Glasgow_Southern_General MEDICINE WARD 02	
Department:	06-02-01 Bed area facilities	
Room:	Patients en-suite wc & wash double assist	
Room Number:	NSGH-06-GENW2-021	Revision: 01

Temperature	Winter degC	22
	Summer degC	None
	Temperature Notes -	
Ventilation	Relative Humidity%	-
	Extract ac/hr	10
	Supply ac/hr	-
	Mechanical Ventilation Notes -	
	Relative Pressure	NEG
Lighting	Dust Spot Efficiency	0
	Arrestance	0
	Filtration Humidity Notes	0
	-	
	General HVAC Notes	
	Service Illumination Lux	200
	Service Illumination Lux	Floor
	Notes -	
	Service Illumination	0
	Night Lux	
	Service Illumination	-
	Night Lux Notes -	
	Service Illumination	0
	Local Lux	
	Service Illumination	-
Safety	Local Lux Notes -	
	Colour Rendering	True
	Colour Rendering Notes	Ra 85
	Standby Lighting Grade	A
	Standby Lighting Grade	Lighting of the level and quality equal or nearly equal to that provided by normal lighting
	Notes	
	Illumination Notes - Type of control: N N = Normal S = Selective V = Variable EM = Energy Management System Unified glare rating limit (UGRL): 22 Areas in which VDT present to comply with CIBSE Lighting Guide LG3 "The Visual Environment for Display Screen Use" Addendum 2001 General lighting notes: 1. Healthcare environment lighting installations to comply with CIBSE Lighting Guides LG2; LG3; & LG7 as applicable. 2. Default values to be used where surface reflectance factors not known: Ceilings: 0.7 ; Walls: 0.5; Floors: 0.2 3. The working plane is 0 metres above finished floor level.	
	Hot Surface	43
	Temperature deg C	
	Hot Water Temperature	41
General Safety Notes	deg C	
	Safety Temperature Notes	Maximum hot water temperature to be achieved in compliance with SHTN 6 'The Safe Operation and Maintenance of Thermostatic Mixing Valves

Produced by Nightingale Associates

To be read with 400 Series Fixtures & Fittings drawings

Last Saved: 10/11/2011 08:02:00

Page 27 of 34

09080	Schedule of Components by Room	V1645B
-------	---------------------------------------	---------------

Project: 09080 Glasgow_Southern_General MEDICINE WARD 02
 Department: 06-02-01 Bed area facilities
 Room: Patients en-suite wc & wash double assist
 Room Number: NSGH-06-GENW2-021

Revision: 01

New	Tr/Ex	Qty	Code	Description	--	Group
1		1	BAC002	BACKREST, WC/toilet, padded, wall mounted		1
1		1	BAS106	BASIN, medium, general pattern, vitreous china, 1 tap. right hand hole, no overflow, bottom outlet, 500W 400D. HTM64LBGM		1
1		1	BIN1000	BIN, sanitary towel disposal to meet HBN00-02 requirements.		3
3		3	CAL005	CEILING PULL CORD patient/staff call		1
1		1	CAL012	RESET UNIT, with repeat lamp, patient/staff call		1
1		1	CAL030	LAMP patient reassurance, ceiling mounted		1
1		1	CIS005	CISTERN WC/toilet, concealed, reversible. To suit WC HTM64		1
1		1	DIS013	DISPENSER, paper towel, wall mounted		2
1		1	DIS024	DISPENSER, soap, wall mounted		2
1		1	DIS061	DISPENSER, disposable gloves, single		2
1		1	DIS062	DISPENSER, toilet paper, dispense individual sheets		2
1		1	DIS064	DISPENSER, wipes		2
1		1	DIS067	DISPENSER, sanitary bags		2
2		2	HOO019	HOOK, single, small, wall mounted		2
1		1	LIG063	LUMINAIRE, single fluorescent lamp, wall, 8 watt, 300 mm		1
1		1	MIR002	MIRROR, wall mounted, 900H 300W		1
1		1	PIR1000	PIR Sensor, as per M&E specification		1
3		3	RAI048	RAIL, grab, vertical, wall mounted, 600mm		1
4		4	RAI161	RAIL, grab, horizontal, wall mounted, 600mm		1
2		2	RAI174	RAIL, grab, hinged, wall mounted, 650mm with toilet roll holder		1
1		1	SEA021	SEAT, tip-up, with fold-down grab rails, adjustable left handed with leg supports.		2
1		1	SHO002	SHOWER, slip resistant floor with drainage outlet, 900W 900D		1
1		1	SHO018	SHOWER, valve, thermostatic mixer (associated with SHO020), HTM 64 TM1		1
1		1	SHO020	SHOWER, adjustable shower head hand spray (associated with SHO018), HTM 64 TM1		1

Produced by Nightingale Associates

To be read with 400 Series Fixtures & Fittings drawings

Last Saved: 10/11/2011 08:02:00

Page 28 of 34

09080	Schedule of Components by Room	V1645B
-------	---------------------------------------	---------------

Project:	09080 Glasgow_Southern_General MEDICINE WARD 02	
Department:	06-02-01 Bed area facilities	
Room:	Patients en-suite wc & wash double assist	
Room Number:	NSGH-06-GENW2-021	Revision: 01

New	Tr/Ex	Qty	Code	Description	--	Group
1		1	SPA8028	1500 SQ. Wheelchair turning space		3
1		1	STF200	STORAGE UNIT, mid, shelf, 150H 300W 150D		1
1		1	TAP289	TAP, monobloc, pillar mixer, integral thermostatic, short lever, HTM 64 TP6		1
1		1	TRA1002	TRACK, curtain, shower, length and shape as drawn.		1
1		1	WAS101	WASTE, unslotted recessed grated, metal, 1.1/4 in, with plug and chain. HTM64WT3		1
1		1	WAS107	TRAP, bottle, 1.1/4 in, plastic resealing. HTM64TRR1/P		1
1		1	WCH005	WC/toilet pan with seat, 700 mm projection, hospital pattern, rimless pan, vitreous china, HTM64WCHD		1

Produced by Nightingale Associates

To be read with 400 Series Fixtures & Fittings drawings

Last Saved: 10/11/2011 08:02:00

Page 29 of 34

09080	Room Data - Design Issues	B0305A
-------	---------------------------	--------

Project: 09080 Glasgow_Southern_General MEDICINE WARD 02
 Department: 06-02-01 Bed area facilities
 Room: Acute single bedroom (incl family & clinical support space)
 Room Number: NSGH-06-GENW2-022

Revision: 01

Design Criteria

Briefing Room Code	B0305A
Room Code	NSGH-06-GENW2-022
Room Name	Acute single bedroom (incl family & clinical support space)
Room Number	NSGH-06-GENW2-022
Room Instance Code	
Area Required	16.5 m ²
Area Designed	17.7 m ²
Room in use	-
Personnel	1 x Patient 4 x Others

Occupancy**Activities**

1) Clinical discussions and delivery of minimally invasive clinical procedures at the bedside. 2) Use of monitoring equipment. 3) Use of mobile diagnostic and therapeutic equipment. 4) Undressing and dressing in privacy. 5) Resting and sleeping in bed. 6) Patient to take meals in bed or by the bed. 7) Using entertainment services. 8) Patient to receive visitors. 9) Overnight stays by relatives. 10) Use of clinical wash-hand basin. 11) Reviewing and recording patient records. 12) Accessing and updating electronic patient records (EPRs). 13) Secure holding of medicines for use by patient. 14) Holding working supply of linen. 15) Holding working supply of consumables. 16) Holding patient's clothing and personal belongings. 17) Use of mobile hoist. 18) Patient may arrive on a bed or trolley.

Produced by Nightingale Associates

To be read with 400 Series Fixtures & Fittings drawings

Last Saved: 10/11/2011 08:02:00

Page 30 of 34

09080	Room Data - Environmental	B0305A
-------	---------------------------	--------

Project:	09080 Glasgow_Southern_General MEDICINE WARD 02	
Department:	06-02-01 Bed area facilities	
Room:	Acute single bedroom (incl family & clinical support space)	
Room Number:	NSGH-06-GENW2-022	Revision: 01

Temperature	Winter degC	22
	Summer degC	26
	Temperature Notes -	26oC not to be exceeded for more than 50 hours per annum against CIBSE DSY weather data; but not on successive days
Ventilation	Relative Humidity%	-
	Extract ac/hr	-
	Supply ac/hr	-
	Mechanical Ventilation Notes -	Supply air rate at 40 litres per second 1. Bedroom balanced or negative with respect to the adjoining corridor. 2. Bedroom positive with respect to the en-suite sanitary room
	Relative Pressure	POS
	Dust Spot Efficiency	0
Lighting	Arrestance	0
	Filtration Humidity Notes	0
	-	-
	General HVAC Notes	
	Service Illumination Lux	0
	Service Illumination Lux Notes -	Daytime - general (lux): 100 1. Average at floor level of circulation space. 2. Maximum point illuminance 170 lux. Daytime - bed (lux): 300 1.Average over bed area at working plane level for general nursing purposes. 2. Maximum point illuminance 520 Lux. 3. Minimum uniformity 0.5.
	Service Illumination Night Lux	5
	Service Illumination Night Lux Notes -	Floor; maximum 0.5 lux over pillow.
	Service Illumination Local Lux	0
	Service Illumination Local Lux Notes -	Local task illumination (lux): 300 1. Average at bedhead for patient reading and general nursing purposes. 2. Maximum point illuminance 520 Lux. 3. Average of 1000 Lux at bedhead where examination or treatment is to be carried out.
	Colour Rendering	True
	Colour Rendering Notes	Not applicable to night lighting. General lighting - Colour rendering characteristics (Ra): 85 Examination lighting - Colour rendering characteristics (Ra): 90 Minimum colour appearance of 4000K
	Standby Lighting Grade	A
	Standby Lighting Grade Notes	Lighting of the level and quality equal or nearly equal to that provided by normal lighting
	Illumination Notes -	Type of control: S/N N = Normal S = Selective V = Variable EM = Energy Management System Unified glare rating limit (UGRL): 19 Areas in which VDT present to comply with CIBSE Lighting Guide LG3 "The Visual Environment for Display Screen Use" Addendum 2001 Y = Dedicated emergency lighting required in compliance with BS 5266. General lighting notes: 1. Healthcare environment lighting installations to comply with CIBSE Lighting Guides LG2; LG3; & LG7 as applicable. 2. Default values to be used where surface reflectance factors not known: Ceilings: 0.7 ; Walls: 0.5; Floors: 0.2 3. The working plane is 1 metre above finished floor level.

Produced by Nightingale Associates

To be read with 400 Series Fixtures & Fittings drawings

Last Saved: 10/11/2011 08:02:00

Page 31 of 34

Safety

<i>Hot Surface Temperature deg C</i>	43
<i>Hot Water Temperature deg C</i>	41
<i>Safety Temperature Notes</i>	Maximum hot water temperature to be achieved in compliance with SHTN 6 'The Safe Operation and Maintenance of Thermostatic Mixing Valves

General Safety Notes**Produced by Nightingale Associates****To be read with 400 Series Fixtures & Fittings drawings**

Last Saved: 10/11/2011 08:02:00

Page 32 of 34

09080	Schedule of Components by Room	B0305A
-------	---------------------------------------	---------------

Project:	09080 Glasgow_Southern_General MEDICINE WARD 02	
Department:	06-02-01 Bed area facilities	
Room:	Acute single bedroom (incl family & clinical support space)	
Room Number:	NSGH-06-GENW2-022	Revision: 01

New	Tr/Ex	Qty	Code	Description	---	Group
1		1	BAS101	BASIN, medium, hospital pattern, vitreous china, no tap holes, no overflow, integral back outlet, 500W 400D. HTM64LBHM		1
1		1	BED015	BED variable height, two-way tilt, adjustable backrest and knee-break, built-in bed extension with mattress retainer, electrically operated, on castors, 380-780H 2260/2430L 1010W		3
1		1	BED025	MEDICAL SUPPLY UNIT, may include socket and parking bracket/clip for patient handset and bedside light controls		1
1		1	BED7001	BED HEAD BUFFER/DOCKING device, bed and wall protection, horizontal, to design		1
1		1	BOA1000	BOARD, Magnetic whiteboard, wall mounted, 900H 600W		2
1		1	BRA003	BRACKET, holder, suction unit, wall mounted		2
1		1	CAL012	RESET UNIT, with repeat lamp, patient/staff call		1
1		1	CAL034	LAMP, repeat call, patient/staff or staff emergency or cardiac call		1
1		1	CAL043	PUSH BUTTON patient/staff call with socket for extension pear push, trunking mounted		1
1		1	CAL047	PUSH BUTTON staff emergency call, reset and integral/adjacent indicator lamp, trunking mounted		1
1		1	CHA307	CHAIR, easy, high back, with open arms, upholstered, wipeable		3
2		2	CHA317	CHAIR, upright, upholstered, stacking, wipeable		3
1		1	CLO001	CLOCK battery, wall mounted		2
1		1	DIS011	DISPENSER, barrier cream, disposable single cartridge, wall mounted		2
1		1	DIS013	DISPENSER, paper towel, wall mounted		2
1		1	DIS026	DISPENSER, Medical hand sanitizer, lever action, wall mounted		2
1		1	DIS030	DISPENSER, soap, disposable single cartridge, lever action, wall mounted		2
1		1	DIS438	DISPENSER, disposable gloves set of 4 and disposable apron, wall mounted		2
1		1	ECS1001	INFRASTRUCTURE for ENTERTAINMENT SYSTEM; to client specification		1
2		2	HOL004	HOLDER, sack, with lid foot operated, small, freestanding		3

Produced by Nightingale Associates

To be read with 400 Series Fixtures & Fittings drawings

Last Saved: 10/11/2011 08:02:00

Page 33 of 34

09080	Schedule of Components by Room	B0305A
-------	---------------------------------------	---------------

Project:	09080 Glasgow_Southern_General MEDICINE WARD 02	
Department:	06-02-01 Bed area facilities	
Room:	Acute single bedroom (incl family & clinical support space)	
Room Number:	NSGH-06-GENW2-022	Revision: 01

New	Tr/Ex	Qty	Code	Description	--	Group
2		2	HOO019	HOOK, single, small, wall mounted		2
1		1	LIG005	LUMINAIRE, bedhead, dimmable, patient reading and general nursing care/examination		1
1		1	LOC004	LOCKER, bedside, 4 compartment with lockable section /drawer, towel rail at rear, on castors, with patient hanging space and integrated lockable medicine, 902H 485W 485D		3
1		1	MAT008	MATTRESS, suitable for BED015		3
1		1	MST007	TROLLEY, computer, lockable, closed, with worktop, approx 900H 660W 500D, 600mm facing		3
1		1	OUT010	SOCKET outlet, switched, 13 amp, twin		1
4		4	OUT012	SOCKET outlet switched 13amp twin, trunking mounted		1
2		2	OUT052	CONNECTION UNIT, switched, 13 amp		1
1		1	OUT1005	CLEANERS SOCKET outlet, switched, 13 amp, single, wall mounted		1
2		2	OUT131	SOCKET outlet double data/voice, wall/trunking mounted		1
1		1	OUT151	SOCKET outlet patient monitoring, wall/trunking mounted		1
1		1	OUT470	OUTLET, oxygen, medical		1
1		1	OUT475	OUTLET, vacuum, medical		1
2		2	RAI130	RAIL, clinical equipment, wall mounted, 600mm		1
1		1	SPA055	Space for bed/reclining chair		3
1		1	SPA1029	SPACE, PC Trolley 900H 660W 500D,		3
1		1	SWC025	SWITCH, light		1
1		1	TAB073	TABLE, overbed, cantilevered		3
1		1	TAP894	TAP bib, hospital pattern, integral thermostatic mixer, automatic action with sensor operation. HTM64TBH6		1
1		1	TRU1001	MEDICAL SERVICE TRUNKING, horizontal, length as drawn.		1
1		1	WAS100	WASTE, unslotted flush-grated, metal, 1.1/4 in. HTM64WT1		1
1		1	WAS1000	TRAP, concealed waste, for back outlet basins.		1

Produced by Nightingale Associates

To be read with 400 Series Fixtures & Fittings drawings

Last Saved: 10/11/2011 08:02:00

Page 34 of 34

09080	Room Data - Design Issues	B0305A
-------	---------------------------	--------

Project:	09080 Glasgow_Southern_General MEDICINE WARD 02	
Department:	06-02-01 Bed area facilities	
Room:	Acute single bedroom (incl family & clinical support space)	
Room Number:	NSGH-06-GENW2-040	Revision: 01

Design Criteria

<i>Briefing Room Code</i>	B0305A
<i>Room Code</i>	NSGH-06-GENW2-040
<i>Room Name</i>	Acute single bedroom (incl family & clinical support space)
<i>Room Number</i>	NSGH-06-GENW2-040
<i>Room Instance Code</i>	
<i>Area Required</i>	16.5 m²
<i>Area Designed</i>	16.9 m²
<i>Room in use</i>	-
<i>Personnel</i>	1 x Patient 4 x Others

Occupancy**Activities**

1) Clinical discussions and delivery of minimally invasive clinical procedures at the bedside. 2) Use of monitoring equipment. 3) Use of mobile diagnostic and therapeutic equipment. 4) Undressing and dressing in privacy. 5) Resting and sleeping in bed. 6) Patient to take meals in bed or by the bed. 7) Using entertainment services. 8) Patient to receive visitors. 9) Overnight stays by relatives. 10) Use of clinical wash-hand basin. 11) Reviewing and recording patient records. 12) Accessing and updating electronic patient records (EPRs). 13) Secure holding of medicines for use by patient. 14) Holding working supply of linen. 15) Holding working supply of consumables. 16) Holding patient's clothing and personal belongings. 17) Use of mobile hoist. 18) Patient may arrive on a bed or trolley.

Produced by Nightingale Associates

To be read with 400 Series Fixtures & Fittings drawings

Last Saved: 10/11/2011 08:08:00

Page 13 of 30

09080	Room Data - Environmental	B0305A
-------	---------------------------	--------

Project:	09080 Glasgow_Southern_General MEDICINE WARD 02	
Department:	06-02-01 Bed area facilities	
Room:	Acute single bedroom (incl family & clinical support space)	
Room Number:	NSGH-06-GENW2-040	Revision: 01

Temperature

Winter degC	22
Summer degC	26
Temperature Notes -	26oC not to be exceeded for more than 50 hours per annum against CIBSE DSY weather data; but not on successive days

Ventilation

Relative Humidity%	-
Extract ac/hr	-
Supply ac/hr	-
Mechanical Ventilation Notes -	Supply air rate at 40 litres per second 1. Bedroom balanced or negative with respect to the adjoining corridor. 2. Bedroom positive with respect to the en-suite sanitary room
Relative Pressure	POS
Dust Spot Efficiency	0
Arrestance	0
Filtration Humidity Notes	0
-	-

Lighting

General HVAC Notes	
Service Illumination Lux	0
Service Illumination Lux Notes -	Daytime - general (lux): 100 1. Average at floor level of circulation space. 2. Maximum point illuminance 170 lux. Daytime - bed (lux): 300 1. Average over bed area at working plane level for general nursing purposes. 2. Maximum point illuminance 520 Lux. 3. Minimum uniformity 0.5.
Service Illumination	5
Night Lux	
Service Illumination	Floor; maximum 0.5 lux over pillow.
Night Lux Notes -	
Service Illumination	0
Local Lux	
Service Illumination Local Lux Notes -	Local task illumination (lux): 300 1. Average at bedhead for patient reading and general nursing purposes. 2. Maximum point illuminance 520 Lux. 3. Average of 1000 Lux at bedhead where examination or treatment is to be carried out.
Colour Rendering	True
Colour Rendering Notes	Not applicable to night lighting. General lighting - Colour rendering characteristics (Ra): 85 Examination lighting - Colour rendering characteristics (Ra): 90 Minimum colour appearance of 4000K
Standby Lighting Grade	A
Standby Lighting Grade	Lighting of the level and quality equal or nearly equal to that provided by normal lighting
Notes	
Illumination Notes -	Type of control: S/N N = Normal S = Selective V = Variable EM = Energy Management System Unified glare rating limit (UGRL): 19 Areas in which VDT present to comply with CIBSE Lighting Guide LG3 "The Visual Environment for Display Screen Use" Addendum 2001 Y = Dedicated emergency lighting required in compliance with BS 5266. General lighting notes: 1. Healthcare environment lighting installations to comply with CIBSE Lighting Guides LG2; LG3; & LG7 as applicable. 2. Default values to be used where surface reflectance factors not known: Ceilings: 0.7 ; Walls: 0.5; Floors: 0.2 3. The working plane is 1 metre above finished floor level.

Produced by Nightingale Associates

To be read with 400 Series Fixtures & Fittings drawings

Last Saved: 10/11/2011 08:08:00

Page 14 of 30

Safety

<i>Hot Surface Temperature deg C</i>	43
<i>Hot Water Temperature deg C</i>	41
<i>Safety Temperature Notes</i>	Maximum hot water temperature to be achieved in compliance with SHTN 6 'The Safe Operation and Maintenance of Thermostatic Mixing Valves
General Safety Notes	

Produced by Nightingale Associates**To be read with 400 Series Fixtures & Fittings drawings**

Last Saved: 10/11/2011 08:08:00

Page 15 of 30

09080	Schedule of Components by Room	B0305A
-------	---------------------------------------	---------------

Project: 09080 Glasgow_Southern_General MEDICINE WARD 02
 Department: 06-02-01 Bed area facilities
 Room: Acute single bedroom (incl family & clinical support space)
 Room Number: NSGH-06-GENW2-040

Revision: 01

New	Tr/Ex	Qty	Code	Description	--	Group
1		1	BAS101	BASIN, medium, hospital pattern, vitreous china, no tap holes, no overflow, integral back outlet, 500W 400D. HTM64LBHM		1
1		1	BED015	BED variable height, two-way tilt, adjustable backrest and knee-break, built-in bed extension with mattress retainer, electrically operated, on castors, 380-780H 2260/2430L 1010W		3
1		1	BED025	MEDICAL SUPPLY UNIT, may include socket and parking bracket/clip for patient handset and bedside light controls		1
1		1	BED7001	BED HEAD BUFFER/DOCKING device, bed and wall protection, horizontal, to design		1
1		1	BOA1000	BOARD, Magnetic whiteboard, wall mounted, 900H 600W		2
1		1	BRA003	BRACKET, holder, suction unit, wall mounted		2
1		1	CAL012	RESET UNIT, with repeat lamp, patient/staff call		1
1		1	CAL034	LAMP, repeat call, patient/staff or staff emergency or cardiac call		1
1		1	CAL043	PUSH BUTTON patient/staff call with socket for extension pear push, trunking mounted		1
1		1	CAL047	PUSH BUTTON staff emergency call, reset and integral/adjacent indicator lamp, trunking mounted		1
1		1	CHA307	CHAIR, easy, high back, with open arms, upholstered, wipeable		3
2		2	CHA317	CHAIR, upright, upholstered, stacking, wipeable		3
1		1	CLO001	CLOCK battery, wall mounted		2
1		1	DIS011	DISPENSER, barrier cream, disposable single cartridge, wall mounted		2
1		1	DIS013	DISPENSER, paper towel, wall mounted		2
1		1	DIS026	DISPENSER, Medical hand sanitizer, lever action, wall mounted		2
1		1	DIS030	DISPENSER, soap, disposable single cartridge, lever action, wall mounted		2
1		1	DIS438	DISPENSER, disposable gloves set of 4 and disposable apron, wall mounted		2
1		1	ECS1001	INFRASTRUCTURE for ENTERTAINMENT SYSTEM; to client specification		1
1		1	HOI1003	HOIST PATIENT, 3m straight ceiling track with motor		1

Produced by Nightingale Associates

To be read with 400 Series Fixtures & Fittings drawings

Last Saved: 10/11/2011 08:08:00

Page 16 of 30

09080	Schedule of Components by Room	B0305A
-------	---------------------------------------	---------------

Project:	09080 Glasgow_Southern_General MEDICINE WARD 02	
Department:	06-02-01 Bed area facilities	
Room:	Acute single bedroom (incl family & clinical support space)	
Room Number:	NSGH-06-GENW2-040	Revision: 01

New	Tr/Ex	Qty	Code	Description	--	Group
2		2	HOL004	HOLDER, sack, with lid foot operated, small, freestanding		3
2		2	HOO019	HOOK, single, small, wall mounted		2
1		1	LIG005	LUMINAIRE, bedhead, dimmable, patient reading and general nursing care/examination		1
1		1	LOC004	LOCKER, bedside, 4 compartment with lockable section /drawer, towel rail at rear, on castors, with patient hanging space and integrated lockable medicine, 902H 485W 485D		3
1		1	MAT008	MATTRESS, suitable for BED015		3
1		1	MST007	TROLLEY, computer, lockable, closed, with worktop, approx 900H 660W 500D, 600mm facing		3
1		1	OUT010	SOCKET outlet, switched, 13 amp, twin		1
4		4	OUT012	SOCKET outlet switched 13amp twin, trunking mounted		1
2		2	OUT052	CONNECTION UNIT, switched, 13 amp		1
1		1	OUT1005	CLEANERS SOCKET outlet, switched, 13 amp, single, wall mounted		1
2		2	OUT131	SOCKET outlet double data/voice, wall/trunking mounted		1
1		1	OUT151	SOCKET outlet patient monitoring, wall/trunking mounted		1
1		1	OUT470	OUTLET, oxygen, medical		1
1		1	OUT475	OUTLET, vacuum, medical		1
2		2	RAI130	RAIL, clinical equipment, wall mounted, 600mm		1
1		1	SPA055	Space for bed/reclining chair		3
1		1	SPA1029	SPACE, PC Trolley 900H 660W 500D,		3
1		1	SWC025	SWITCH, light		1
1		1	TAB073	TABLE, overbed, cantilevered		3
1		1	TAP894	TAP bib, hospital pattern, integral thermostatic mixer, automatic action with sensor operation. HTM64TBH6		1
1		1	TRU1001	MEDICAL SERVICE TRUNKING, horizontal, length as drawn.		1
1		1	WAS100	WASTE, unslotted flush-grated, metal, 1.1/4 in. HTM64WT1		1
1		1	WAS1000	TRAP, concealed waste, for back outlet basins.		1

Produced by Nightingale Associates

To be read with 400 Series Fixtures & Fittings drawings

Last Saved: 10/11/2011 08:08:00

Page 17 of 30

09080	Room Data - Design Issues	V1645B
-------	---------------------------	--------

Project: 09080 Glasgow_Southern_General MEDICINE WARD 02
 Department: 06-02-01 Bed area facilities
 Room: Patients en-suite wc & wash double assist
 Room Number: NSGH-06-GENW2-041

Revision: 01

Design Criteria

<i>Briefing Room Code</i>	V1645B
<i>Room Code</i>	NSGH-06-GENW2-041
<i>Room Name</i>	Patients en-suite wc & wash double assist
<i>Room Number</i>	NSGH-06-GENW2-041
<i>Room Instance Code</i>	
<i>Area Required</i>	4.5 m ²
<i>Area Designed</i>	5.3 m ²
<i>Room in use</i>	-
<i>Personnel</i>	1 x patient 1-2 assistants Intermittent use
Activities	1) Use of assisted shower with fixed tip-up shower seat. 2) Use of assisted toilet. 3) Use of adjustable height hand-wash basin. 4) Undressing and dressing in privacy. 5) Hanging clothes. 6) Hanging towels. 7) Use of sanitary chair. 8) Use of shower chair. 9) Use of mobile hoist.

Occupancy**Activities**

Produced by Nightingale Associates

To be read with 400 Series Fixtures & Fittings drawings

Last Saved: 10/11/2011 08:08:00

Page 18 of 30

09080	Room Data - Environmental	V1645B
-------	----------------------------------	---------------

Project:	09080 Glasgow_Southern_General MEDICINE WARD 02	
Department:	06-02-01 Bed area facilities	
Room:	Patients en-suite wc & wash double assist	
Room Number:	NSGH-06-GENW2-041	Revision: 01

Temperature

Winter degC 22

Summer degC None

Temperature Notes -

Ventilation

Relative Humidity% -

Extract ac/hr 10

Supply ac/hr -

Mechanical Ventilation

Notes -

Relative Pressure NEG

Dust Spot Efficiency 0

Arrestance 0

Filtration Humidity Notes 0

-

General HVAC Notes

Lighting

Service Illumination Lux 200

Service Illumination Lux Floor

Notes -

Service Illumination 0

Night Lux

Service Illumination -

Night Lux Notes -

Service Illumination 0

Local Lux

Service Illumination -

Local Lux Notes -

Colour Rendering True

Colour Rendering Notes Ra 85

Standby Lighting Grade A

Standby Lighting Grade Notes Lighting of the level and quality equal or nearly equal to that provided by normal lighting

Illumination Notes - Type of control: N N = Normal S = Selective V = Variable EM = Energy Management System Unified glare rating limit (UGRL): 22 Areas in which VDT present to comply with CIBSE Lighting Guide LG3 "The Visual Environment for Display Screen Use" Addendum 2001 General lighting notes: 1. Healthcare environment lighting installations to comply with CIBSE Lighting Guides LG2; LG3; & LG7 as applicable. 2. Default values to be used where surface reflectance factors not known: Ceilings: 0.7 ; Walls: 0.5; Floors: 0.2 3. The working plane is 0 metres above finished floor level.

Safety

Hot Surface 43

Temperature deg C

Hot Water Temperature 41

deg C

Safety Temperature Notes Maximum hot water temperature to be achieved in compliance with SHTN 6 'The Safe Operation and Maintenance of Thermostatic Mixing Valves

General Safety Notes**Produced by Nightingale Associates****To be read with 400 Series Fixtures & Fittings drawings**

Last Saved: 10/11/2011 08:08:00

Page 19 of 30

09080	Schedule of Components by Room	V1645B
-------	---------------------------------------	---------------

Project: 09080 Glasgow_Southern_General MEDICINE WARD 02
 Department: 06-02-01 Bed area facilities
 Room: Patients en-suite wc & wash double assist
 Room Number: NSGH-06-GENW2-041

Revision: 01

New	Tr/Ex	Qty	Code	Description	--	Group
1		1	BAC002	BACKREST, WC/toilet, padded, wall mounted		1
1		1	BAS106	BASIN, medium, general pattern, vitreous china, 1 tap right hand hole, no overflow, bottom outlet, 500W 400D. HTM64LBGM		1
1		1	BIN1000	BIN, sanitary towel disposal to meet HBN00-02 requirements.		3
3		3	CAL005	CEILING PULL CORD patient/staff call		1
1		1	CAL012	RESET UNIT, with repeat lamp, patient/staff call		1
1		1	CAL030	LAMP patient reassurance, ceiling mounted		1
1		1	CIS005	CISTERN WC/toilet, concealed, reversible. To suit WC HTM64		1
1		1	DIS013	DISPENSER, paper towel, wall mounted		2
1		1	DIS024	DISPENSER, soap, wall mounted		2
1		1	DIS061	DISPENSER, disposable gloves, single		2
1		1	DIS062	DISPENSER, toilet paper, dispense individual sheets		2
1		1	DIS064	DISPENSER, wipes		2
1		1	DIS067	DISPENSER, sanitary bags		2
2		2	HOO019	HOOK, single, small, wall mounted		2
1		1	LIG063	LUMINAIRE, single fluorescent lamp, wall, 8 watt, 300 mm		1
1		1	MIR002	MIRROR, wall mounted, 900H 300W		1
1		1	PIR1000	PIR Sensor, as per M&E specification		1
3		3	RAI048	RAIL, grab, vertical, wall mounted, 600mm		1
4		4	RAI161	RAIL, grab, horizontal, wall mounted, 600mm		1
2		2	RAI174	RAIL, grab, hinged, wall mounted, 650mm with toilet roll holder		1
1		1	SEA021	SEAT, tip-up, with fold-down grab rails, adjustable left handed with leg supports.		2
1		1	SHO002	SHOWER, slip resistant floor with drainage outlet, 900W 900D		1
1		1	SHO018	SHOWER, valve, thermostatic mixer (associated with SHO020), HTM 64 TM1		1
1		1	SHO020	SHOWER, adjustable shower head hand spray (associated with SHO018), HTM 64 TM1		1

Produced by Nightingale Associates

To be read with 400 Series Fixtures & Fittings drawings

Last Saved: 10/11/2011 08:08:00

Page 20 of 30

09080	Schedule of Components by Room	V1645B
-------	---------------------------------------	---------------

Project:	09080 Glasgow Southern General MEDICINE WARD 02	
Department:	06-02-01 Bed area facilities	
Room:	Patients en-suite wc & wash double assist	
Room Number:	NSGH-06-GENW2-041	Revision: 01

New	Tr/Ex	Qty	Code	Description	--	Group
1		1	SPA8028	1500 SQ. Wheelchair turning space		3
1		1	STF200	STORAGE UNIT, mid, shelf, 150H 300W 150D		1
1		1	TAP289	TAP, monobloc, pillar mixer, integral thermostatic, short lever, HTM 64 TP6		1
1		1	TRA1002	TRACK, curtain, shower, length and shape as drawn.		1
1		1	WAS101	WASTE, unslotted recessed grated, metal, 1.1/4 in, with plug and chain. HTM64WT3		1
1		1	WAS107	TRAP, bottle, 1.1/4 in, plastic resealing. HTM64TRR1/P		1
1		1	WCH005	WC/toilet pan with seat, 700 mm projection, hospital pattern, rimless pan, vitreous china, HTM64WCHD		1

Produced by Nightingale Associates	
To be read with 400 Series Fixtures & Fittings drawings	
Last Saved: 10/11/2011 08:08:00	Page 21 of 30

09080	Room Data - Design Issues	M0202B
-------	----------------------------------	---------------

Project:	09080 Glasgow_Southern_General MEDICINE WARD 02	
Department:	06-02-05 Office and Administrative Services	
Room:	Charge Nurse/Sister s Office	
Room Number:	NSGH-06-GENW2-069	Revision: 01

Design Criteria

<i>Briefing Room Code</i>	M0202B
<i>Room Code</i>	NSGH-06-GENW2-069
<i>Room Name</i>	Charge Nurse/Sister s Office
<i>Room Number</i>	NSGH-06-GENW2-069
<i>Room Instance Code</i>	
<i>Area Required</i>	9.0 m²
<i>Area Designed</i>	8.8 m²
<i>Room in use</i>	-
<i>Personnel</i>	1 x Staff 3 x Others
Activities	1) Deskwork for 1 person. 2) Using telephone(s). 3) Discussions and interviews. 4) Holding files; books and documents. 5) Hanging outdoor clothing. 6) Maintaining staff and patients location. 7) Safekeeping money; valuables; papers.

Occupancy**Activities**

Produced by Nightingale Associates

To be read with 400 Series Fixtures & Fittings drawings

Last Saved: 10/11/2011 08:11:00

Page 12 of 30

09080	Room Data - Environmental	M0202B
-------	---------------------------	--------

Project:	09080 Glasgow_Southern_General MEDICINE WARD 02	
Department:	06-02-05 Office and Administrative Services	
Room:	Charge Nurse/Sister's Office	
Room Number:	NSGH-06-GENW2-069	Revision: 01

Temperature	Winter degC	21
	Summer degC	26
	Temperature Notes -	26oC not to be exceeded for more than 50 hours per annum against CIBSE DSY weather data; but not on successive days.
Ventilation	Relative Humidity%	-
	Extract ac/hr	-
	Supply ac/hr	-
	Mechanical Ventilation Notes -	Air volume to suit occupancy at 10 litres per second per person
	Relative Pressure	BAL
	Dust Spot Efficiency	0
	Arrestance	0
	Filtration Humidity Notes	0
Lighting	General HVAC Notes	
	Service Illumination Lux	500
	Service Illumination Lux	Desk
	Notes -	
	Service Illumination	0
	Night Lux	
	Service Illumination	-
	Night Lux Notes -	
	Service Illumination	0
	Local Lux	
	Service Illumination	-
	Local Lux Notes -	
	Colour Rendering	True
	Colour Rendering Notes	Ra 85
	Standby Lighting Grade	A
Safety	Standby Lighting Grade Notes	Lighting of the level and quality equal or nearly equal to that provided by normal lighting
	Illumination Notes - Type of control: N N = Normal S = Selective V = Variable EM = Energy Management System Unified glare rating limit (UGRL): 19 Areas in which VDT present to comply with CIBSE Lighting Guide LG3 "The Visual Environment for Display Screen Use" Addendum 2001 General lighting notes: 1. Healthcare environment lighting installations to comply with CIBSE Lighting Guides LG2; LG3; & LG7 as applicable. 2. Default values to be used where surface reflectance factors not known: Ceilings: 0.7 ; Walls: 0.5; Floors: 0.2 3. The working plane is 0.85 metres above finished floor level.	
	Hot Surface	-
	Temperature deg C	
	Hot Water Temperature deg C	-
General Safety Notes	Safety Temperature	
	Notes	

Produced by Nightingale Associates

To be read with 400 Series Fixtures & Fittings drawings

Last Saved: 10/11/2011 08:11:00

Page 13 of 30

09080	Schedule of Components by Room	M0202B
-------	---------------------------------------	---------------

Project: 09080 Glasgow_Southern_General MEDICINE WARD 02
 Department: 06-02-05 Office and Administrative Services
 Room: Charge Nurse/Sister's Office
 Room Number: NSGH-06-GENW2-069

Revision: 01

New	Tr/Ex	Qty	Code	Description	--	Group
1		1	BOA1001	BOARD, marker white board, magnetic, wall mounted, 1200 H 1800W		2
1		1	CAB025	CABINET, filling, 4 drawer, 1320H 465W 620D		3
2		2	CHA301	CHAIR, swivel, height adjustable, high back, with arms, wipeable, 5 star base, on castors		3
2		2	CHA317	CHAIR, upright, upholstered, stacking, wipeable		3
1		1	CLO001	CLOCK battery, wall mounted		2
2		2	COM031	COMPUTER CPU		3
2		2	COM033	COMPUTER KEYBOARD		3
1		1	COM038	COMPUTER PRINTER, laser, A4, 250H 380W 385D		3
2		2	COM1000	COMPUTER MONITOR, TFT, digital flat panel display, desk top.		3
2		2	DES026	DESK UNIT, cantilever, cable management, adjustable legs, modesty panel, 1400W 700D		3
2		2	DRA056	DRAWER UNIT, 2 drawer, lockable, on castors, 600H 410W 600D		3
3		3	HOO024	HOOK, hat and coat, 1		2
5		5	OUT010	SOCKET outlet, switched, 13 amp, twin		1
1		1	OUT1005	CLEANERS SOCKET outlet, switched, 13 amp, single, wall mounted		1
3		3	OUT131	SOCKET outlet double data/voice, wall/trunking mounted		1
1		1	SWC025	SWITCH, light		1
1		1	TAB1014	TABLE, Patient 720H 600W 600D		3
2		2	TEL1000	TELEPHONE, handset, wall/desk mounted		3
2		2	TRU1000	TRUNKING, Power and Data trunking, length as drawn 2 No. 1400 x 220 mm		1

Produced by Nightingale Associates

To be read with 400 Series Fixtures & Fittings drawings

Last Saved: 10/11/2011 08:11:00

Page 14 of 30

09080	Room Data - Design Issues	M0218A
-------	---------------------------	--------

Project:	09080 Glasgow_Southern_General MEDICINE WARD 02	
Department:	06-02-05 Office and Administrative Services	
Room:	Office - 1 position + meeting area	
Room Number:	NSGH-06-GENW2-070	Revision: 01

Design Criteria

Briefing Room Code	M0218A
Room Code	NSGH-06-GENW2-070
Room Name	Office - 1 position + meeting area
Room Number	NSGH-06-GENW2-070
Room Instance Code	
Area Required	12.0 m ²
Area Designed	12.0 m ²
Room in use	-
Personnel	Up to 7 persons
Activities	1) Deskwork for 1 person. 2) Using computer workstation(s). 3) Using printer. 4) Using telephone(s). 5) Discussions and meetings with visitors. 6) Storing files and records. 7) Security for personal items.

Occupancy

Activities

Produced by Nightingale Associates

To be read with 400 Series Fixtures & Fittings drawings

Last Saved: 10/11/2011 08:11:00

Page 15 of 30

09080	Room Data - Environmental	M0218A
-------	----------------------------------	---------------

Project:	09080 Glasgow_Southern_General MEDICINE WARD 02	
Department:	06-02-05 Office and Administrative Services	
Room:	Office - 1 position + meeting area	
Room Number:	NSGH-06-GENW2-070	Revision: 01

Temperature	Winter degC	21
	Summer degC	26
	Temperature Notes -	26oC not to be exceeded for more than 50 hours per annum against CIBSE DSY weather data; but not on successive days.
	Relative Humidity%	-
Ventilation	Extract ac/hr	-
	Supply ac/hr	-
	Mechanical Ventilation Notes -	Air volume to suit occupancy at 10 litres per second per person
	Relative Pressure	BAL
Lighting	Dust Spot Efficiency	0
	Arrestance	0
	Filtration Humidity Notes	0
	-	
	General HVAC Notes	
	Service Illumination Lux	500
	Service Illumination Lux	Desk
	Notes -	
	Service Illumination Night Lux	0
	Service Illumination Night Lux Notes -	-
	Service Illumination Local Lux	0
	Service Illumination Local Lux Notes -	-
	Colour Rendering	True
	Colour Rendering Notes	Ra 85
Safety	Standby Lighting Grade	A
	Standby Lighting Grade Notes	Lighting of the level and quality equal or nearly equal to that provided by normal lighting
	Illumination Notes - Type of control: N N = Normal S = Selective V = Variable EM = Energy Management System Unified glare rating limit (UGRL): 19 Areas in which VDT present to comply with CIBSE Lighting Guide LG3 "The Visual Environment for Display Screen Use" Addendum 2001 General lighting notes: 1. Healthcare environment lighting installations to comply with CIBSE Lighting Guides LG2; LG3; & LG7 as applicable. 2. Default values to be used where surface reflectance factors not known: Ceilings: 0.7 ; Walls: 0.5; Floors: 0.2 3. The working plane is 0.85 metres above finished floor level.	
	Hot Surface	-
General Safety Notes	Temperature deg C	-
	Hot Water Temperature deg C	-
	Safety Temperature Notes	

Produced by Nightingale Associates

To be read with 400 Series Fixtures & Fittings drawings

Last Saved: 10/11/2011 08:11:00

Page 16 of 30

09080	Schedule of Components by Room	M0218A
-------	---------------------------------------	---------------

Project:	09080 Glasgow_Southern_General MEDICINE WARD 02	
Department:	06-02-05 Office and Administrative Services	
Room:	Office - 1 position + meeting area	
Room Number:	NSGH-06-GENW2-070	Revision: 01

New	Tr/Ex	Qty	Code	Description	--	Group
1		1	BOA013	BOARD, display/notice, wall mounted, 900H 1200W		2
2		2	CAB1001	CABINET, half height		3
1		1	CHA301	CHAIR, swivel, height adjustable, high back, with arms, wipeable, 5 star base, on castors		3
6		6	CHA318	CHAIR, upright, with arms, upholstered, stacking, wipeable		3
1		1	CLO001	CLOCK battery, wall mounted		2
1		1	COM031	COMPUTER CPU		3
1		1	COM033	COMPUTER KEYBOARD		3
1		1	COM038	COMPUTER PRINTER, laser, A4, 250H 380W 385D		3
1		1	COM1000	COMPUTER MONITOR, TFT, digital flat panel display, desk top.		3
1		1	DES026	DESK UNIT, cantilever, cable management, adjustable legs, modesty panel, 1400W 700D		3
1		1	DRA056	DRAWER UNIT, 2 drawer, lockable, on castors, 600H 410W 600D		3
3		3	HOO024	HOOK, hat and coat, 1		2
4		4	OUT010	SOCKET outlet, switched, 13 amp, twin		1
1		1	OUT077	OUTLET isolator 20amp, SP&N		1
1		1	OUT1005	CLEANERS SOCKET outlet, switched, 13 amp, single, wall mounted		1
2		2	OUT131	SOCKET outlet double data/voice, wall/trunking mounted		1
1		1	SPA1044	SPACE, Fan Coil Unit to M&E specification		1
1		1	SWC025	SWITCH, light		1
1		1	TAB030	TABLE, circular, 760H 1100mm dia.		3
1		1	TEL1000	TELEPHONE, handset, wall/desk mounted		3
1		1	TRU1000	TRUNKING, Power and Data trunking, length as drawn 1 No. 1400 x 220 mm		1

Produced by Nightingale Associates

To be read with 400 Series Fixtures & Fittings drawings

Last Saved: 10/11/2011 08:11:00

Page 17 of 30

09080	Room Data - Design Issues	M0724A
-------	----------------------------------	---------------

Project:	09080 Glasgow_Southern_General MEDICINE WARD 02	
Department:	06-02-02 Patient support facilities	
Room:	Interview/sitting room	
Room Number:	NSGH-06-GENW2-071	Revision: 01

Design Criteria

<i>Briefing Room Code</i>	M0724A
<i>Room Code</i>	NSGH-06-GENW2-071
<i>Room Name</i>	Interview/sitting room
<i>Room Number</i>	NSGH-06-GENW2-071
<i>Room Instance Code</i>	
<i>Area Required</i>	9.0 m²
<i>Area Designed</i>	9.1 m²
<i>Room in use</i>	-
<i>Personnel</i>	Up to 4 persons
<i>Activities</i>	1) Discussions and interviews.

Occupancy**Activities**

Produced by Nightingale Associates

To be read with 400 Series Fixtures & Fittings drawings

Last Saved: 10/11/2011 08:11:00

Page 18 of 30

09080	Room Data - Environmental	M0724A
-------	---------------------------	--------

Project:	09080 Glasgow_Southern_General MEDICINE WARD 02	
Department:	06-02-02 Patient support facilities	
Room:	Interview/sitting room	
Room Number:	NSGH-06-GENW2-071	Revision: 01

Temperature	Winter degC	21
	Summer degC	26
Ventilation	Temperature Notes -	26oC not to be exceeded for more than 50 hours per annum against CIBSE DSY weather data; but not on successive days.
	Relative Humidity%	-
	Extract ac/hr	-
	Supply ac/hr	-
	Mechanical Ventilation Notes -	Air volume to suit occupancy at 10 litres per second per person
	Relative Pressure	BAL
	Dust Spot Efficiency	0
	Arrestance	0
	Filtration Humidity Notes	0
	-	-
Lighting	General HVAC Notes	
	Service Illumination Lux	300
	Service Illumination Lux	Desk
	Notes -	
	Service Illumination	0
	Night Lux	
	Service Illumination	-
	Night Lux Notes -	
	Service Illumination	0
	Local Lux	
	Service Illumination	-
	Local Lux Notes -	
	Colour Rendering	True
	Colour Rendering Notes	Ra 85
	Standby Lighting Grade	A
Safety	Standby Lighting Grade Notes	Lighting of the level and quality equal or nearly equal to that provided by normal lighting
	Illumination Notes - Type of control: N N = Normal S = Selective V = Variable EM = Energy Management System Unified glare rating limit (UGRL): 19 Areas in which VDT present to comply with CIBSE Lighting Guide LG3 "The Visual Environment for Display Screen Use" Addendum 2001 General lighting notes: 1. Healthcare environment lighting installations to comply with CIBSE Lighting Guides LG2; LG3; & LG7 as applicable. 2. Default values to be used where surface reflectance factors not known: Ceilings: 0.7 ; Walls: 0.5; Floors: 0.2 3. The working plane is 0.85 metres above finished floor level.	
	Hot Surface	43
	Temperature deg C	
	Hot Water Temperature deg C	-
General Safety Notes	Safety Temperature	
	Notes	

Produced by Nightingale Associates

To be read with 400 Series Fixtures & Fittings drawings

Last Saved: 10/11/2011 08:11:00

Page 19 of 30

09080	Schedule of Components by Room	M0724A
-------	---------------------------------------	---------------

Project:	09080 Glasgow Southern General MEDICINE WARD 02	
Department:	06-02-02 Patient support facilities	
Room:	Interview/sitting room	
Room Number:	NSGH-06-GENW2-071	Revision: 01

New	Tr/Ex	Qty	Code	Description	--	Group
1		1	ART1005C	ART DIGNIFIED SPACE, artist input into contract wall, floor finishes.		2
1		1	BOA022	BOARD, display/notice, magnetic, wall mounted, 900H 600W		2
1		1	CAL007	PULL/PUSH BUTTON, staff emergency call, reset and integral/adjacent indicator lamp		1
1		1	CAL034	LAMP, repeat call, patient/staff or staff emergency or cardiac call		1
3		3	CHA305	CHAIR, easy, low back, upholstered, wipeable		3
4		4	HOO019	HOOK, single, small, wall mounted		2
1		1	LIG073	ILLUMINATED SIGN, Room in use		1
2		2	OUT010	SOCKET outlet, switched, 13 amp, twin		1
1		1	OUT1005	CLEANERS SOCKET outlet, switched, 13 amp, single, wall mounted		1
1		1	OUT131	SOCKET outlet double data/voice, wall/trunking mounted		1
1		1	SPA1002	Wheelchair parked space; 1350 x 900		3
1		1	SPA8028	1500 SQ. Wheelchair turning space		3
2		2	SWC025	SWITCH, light		1
1		1	SWC076	SWITCH, Room in use illuminated sign		1
1		1	TAB056	TABLE, occasional, round, 415H 610mm dia.		3

Produced by Nightingale Associates

To be read with 400 Series Fixtures & Fittings drawings

Last Saved: 10/11/2011 08:11:00

Page 20 of 30

09080	Room Data - Design Issues	T0211B
-------	----------------------------------	---------------

Project:	09080 Glasgow_Southern_General MEDICINE WARD 02	
Department:	06-02-02 Patient support facilities	
Room:	Nurses Station & Reception - 2 position - open	
Room Number:	NSGH-06-GENW2-073	Revision: 01

Design Criteria

<i>Briefing Room Code</i>	T0211B
<i>Room Code</i>	NSGH-06-GENW2-073
<i>Room Name</i>	Nurses Station & Reception - 2 position - open
<i>Room Number</i>	NSGH-06-GENW2-073
<i>Room Instance Code</i>	
<i>Area Required</i>	16.0 m²
<i>Area Designed</i>	17.7 m²
<i>Room in use</i>	-
<i>Personnel</i>	2 x Staff
Activities	1) Accessing and updating electronic patient records (EPRs). 2) Using computer workstation(s). 3) Dealing with enquiries. 4) Using telephone(s). 5) Staff supervision and observation of patients.

Occupancy**Activities**

Produced by Nightingale Associates

To be read with 400 Series Fixtures & Fittings drawings

Last Saved: 10/11/2011 08:11:00

Page 24 of 30

09080	Room Data - Environmental	T0211B
-------	---------------------------	--------

Project: 09080 Glasgow_Southern_General MEDICINE WARD 02
 Department: 06-02-02 Patient support facilities
 Room: Nurses Station & Reception - 2 position - open
 Room Number: NSGH-06-GENW2-073

Revision: 01

Temperature	Winter degC	21
	Summer degC	26
	Temperature Notes -	26oC not to be exceeded for more than 50 hours per annum against CIBSE DSY weather data; but not on successive days.
Ventilation	Relative Humidity%	-
	Extract ac/hr	-
	Supply ac/hr	-
	Mechanical Ventilation Notes -	Air volume to suit occupancy at 10 litres per second per person
	Relative Pressure	BAL
	Dust Spot Efficiency	0
	Arrestance	0
Lighting	Filtration Humidity Notes	0
	-	
	General HVAC Notes	
	Service Illumination Lux	300
	Service Illumination Lux	Desk
	Notes -	
	Service Illumination	30
	Night Lux	
	Service Illumination	Floor
	Night Lux Notes -	
	Service Illumination	200
	Local Lux	
	Service Illumination	Desk (night only)
	Local Lux Notes -	
Safety	Colour Rendering	True
	Colour Rendering Notes	Ra 85
	Standby Lighting Grade	A
	Standby Lighting Grade	Lighting of the level and quality equal or nearly equal to that provided by normal lighting
	Notes	
	Illumination Notes - Type of control: V N = Normal S = Selective V = Variable EM = Energy Management System Unified glare rating limit (UGRL): 19 Areas in which VDT present to comply with CIBSE Lighting Guide LG3 "The Visual Environment for Display Screen Use" Addendum 2001 General lighting notes: 1. Healthcare environment lighting installations to comply with CIBSE Lighting Guides LG2; LG3; & LG7 as applicable. 2. Default values to be used where surface reflectance factors not known: Ceilings: 0.7 ; Walls: 0.5; Floors: 0.2 3. The working plane is 0.85 metres above finished floor level.	
	Hot Surface	43
	Temperature deg C	
	Hot Water Temperature	-
	deg C	
General Safety Notes	Safety Temperature	
	Notes	

Produced by Nightingale Associates

To be read with 400 Series Fixtures & Fittings drawings

Last Saved: 10/11/2011 08:11:00

Page 25 of 30

09080	Schedule of Components by Room	T0211B
-------	---------------------------------------	---------------

Project:	09080 Glasgow_Southern_General MEDICINE WARD 02	
Department:	06-02-02 Patient support facilities	
Room:	Nurses Station & Reception - 2 position - open	
Room Number:	NSGH-06-GENW2-073	Revision: 01

New	Tr/Ex	Qty	Code	Description	--	Group
1		1	ALA001	PUSH BUTTON, security alarm		1
1		1	AUD9630	INDUCTION LOOP SYSTEM; hearing aid		1
4		4	BIN005	BIN, disposal, pedal, small, 350H 250 dia.		3
1		1	BOA013	BOARD, display/notice, wall mounted, 900H 1200W 1 No. 1710 x 0 mm		2
1		1	BOA017	BOARD, display/notice, magnetic, wall mounted, 1200H 1200W		2
4		4	CHA301	CHAIR, swivel, height adjustable, high back, with arms, wipeable, 5 star base, on castors		3
4		4	COM031	COMPUTER CPU		3
4		4	COM033	COMPUTER KEYBOARD		3
4		4	COM1000	COMPUTER MONITOR, TFT, digital flat panel display, desk top.		3
1		1	COU8005	COUNTER, staff - bespoke furniture - details as design		1
5		5	DRA056	DRAWER UNIT, 2 drawer, lockable, on castors, 600H 410W 600D		3
1		1	FEX1000	Space for Fire Extinguisher, wall mounted, 480W 210D.		2
4		4	HOO019	HOOK, single, small, wall mounted		2
9		9	OUT010	SOCKET outlet, switched, 13 amp, twin		1
1		1	OUT052	CONNECTION UNIT, switched, 13 amp		1
6		6	OUT054	CONNECTION UNIT, unswitched, 13 amp, neon indicator		1
5		5	OUT131	SOCKET outlet double data/voice, wall/trunking mounted		1
1		1	PRI010	PRINTER multifunction, network, floor standing		3
1		1	SPA1042	SPACE, panel; AVSU Medical Gas Control Panel 1 No. 500 x 80 mm		1
1		1	SPA1048	SPACE, control panels 1 No. 2189 x 100 mm		1
1		1	SPA1051	Space for intercom unit.		3
4		4	TEL1000	TELEPHONE, handset, wall/desk mounted		3
1		1	TRU1000	TRUNKING, Power and Data trunking, length as drawn 1 No. 1710 x 220 mm		1

Produced by Nightingale Associates

To be read with 400 Series Fixtures & Fittings drawings

Last Saved: 10/11/2011 08:11:00

Page 26 of 30

09080	Schedule of Components by Room	T0211B
-------	---------------------------------------	---------------

Project:	09080 Glasgow_Southern_General MEDICINE WARD 02	
Department:	06-02-02 Patient support facilities	
Room:	Nurses Station & Reception - 2 position - open	
Room Number:	NSGH-06-GENW2-073	Revision: 01

New	Tr/Ex	Qty	Code	Description	--	Group
1		1	WKT1005L	WORKTOP, seated, 700 deep 40mm thick, with 50mm upstand, length as drawn. 1 No. 2000 x 700 mm		1

Produced by Nightingale Associates

To be read with 400 Series Fixtures & Fittings drawings

Last Saved: 10/11/2011 08:11:00

Page 27 of 30

09080	Room Data - Design Issues	n/a
-------	----------------------------------	-----

Project:	09080 Glasgow_Southern_General MEDICINE WARD 02	
Department:	06-02-04 Utilities	
Room:	Corridor	
Room Number:	NSGH-06-GENW2-074	Revision: 01

Design Criteria

Briefing Room Code	n/a
Room Code	NSGH-06-GENW2-074
Room Name	Corridor
Room Number	NSGH-06-GENW2-074
Room Instance Code	
Area Required	0.0 m ²
Area Designed	62.9 m ²
Room in use	
Personnel	

Occupancy**Activities**

Produced by Nightingale Associates

To be read with 400 Series Fixtures & Fittings drawings

Last Saved: 10/11/2011 08:11:00

Page 28 of 30

09080	Room Data - Environmental	n/a
-------	---------------------------	-----

Project:	09080 Glasgow_Southern_General MEDICINE WARD 02	
Department:	06-02-04 Utilities	
Room:	Corridor	
Room Number:	NSGH-06-GENW2-074	Revision: 01

Temperature	Winter degC	18
	Summer degC	None
Ventilation	Temperature Notes -	
	Relative Humidity%	-
	Extract ac/hr	-
	Supply ac/hr	-
	Mechanical Ventilation Notes -	
	Relative Pressure	
	Dust Spot Efficiency	0
Lighting	Arrestance	0
	Filtration Humidity Notes	0
	-	
	General HVAC Notes	
	Service Illumination Lux	200
	Service Illumination Lux	Floor
	Notes -	
	Service Illumination Night Lux	50
	Service Illumination Night Lux	Floor
	Notes -	
	Service Illumination Local Lux	0
	Service Illumination Local Lux	-
	Notes -	
	Colour Rendering	True
	Colour Rendering Notes	Ra 85
Safety	Standby Lighting Grade	A
	Standby Lighting Grade	Lighting of the level and quality equal or nearly equal to that provided by normal lighting
	Notes	
	Illumination Notes - Type of control: N N = Normal S = Selective V = Variable EM = Energy Management System Unified glare rating limit (UGRL): 22 Areas in which VDT present to comply with CIBSE Lighting Guide LG3 "The Visual Environment for Display Screen Use" Addendum 2001 General lighting notes: 1. Healthcare environment lighting installations to comply with CIBSE Lighting Guides LG2; LG3; & LG7 as applicable. 2. Default values to be used where surface reflectance factors not known: Ceilings: 0.7 ; Walls: 0.5; Floors: 0.2 3. The working plane is 0 metres above finished floor level.	
	Hot Surface Temperature deg C	43
General Safety Notes	Hot Water Temperature deg C	-
	Safety Temperature	
	Notes	

Produced by Nightingale Associates

To be read with 400 Series Fixtures & Fittings drawings

Last Saved: 10/11/2011 08:11:00

Page 29 of 30

09080	Schedule of Components by Room	n/a
-------	---------------------------------------	-----

Project: 09080 Glasgow_Southern_General MEDICINE WARD 02
 Department: 06-02-04 Utilities
 Room: Corridor
 Room Number: NSGH-06-GENW2-074

Revision: 01

New	Tr/Ex	Qty	Code	Description	--	Group
1		1	ART1001B	ART BEACON, 2no. A3 framed photos with hooks. 1500W 1000H zone		2
1		1	BOA1002	BOARD, display/notice, magnetic, wall mounted, 900H 1200W		2
1		1	DIS026	DISPENSER, Medical hand sanitizer, lever action, wall mounted		2
2		2	OUT1005	CLEANERS SOCKET outlet, switched, 13 amp, single, wall mounted		1

Produced by Nightingale Associates

To be read with 400 Series Fixtures & Fittings drawings

Last Saved: 10/11/2011 08:11:00

Page 30 of 30

09080	Room Data - Design Issues	n/a
-------	---------------------------	-----

Project:	09080 Glasgow_Southern_General MEDICINE WARD 02	
Department:	06-02-04 Utilities	
Room:	Lobby	
Room Number:	NSGH-06-GENW2-074_1	Revision: 01

Design Criteria

Briefing Room Code	n/a
Room Code	NSGH-06-GENW2-074_1
Room Name	Lobby
Room Number	NSGH-06-GENW2-074_1
Room Instance Code	
Area Required	0.0 m ²
Area Designed	5.9 m ²
Room in use	
Personnel	

Occupancy**Activities**

Produced by Nightingale Associates

To be read with 400 Series Fixtures & Fittings drawings

Last Saved: 10/11/2011 08:12:00

Page 1 of 30

09080	Room Data - Environmental	n/a
-------	---------------------------	-----

Project:	09080 Glasgow_Southern_General MEDICINE WARD 02	
Department:	06-02-04 Utilities	
Room:	Lobby	
Room Number:	NSGH-06-GENW2-074_1	Revision: 01

Temperature	Winter degC	18
	Summer degC	None
Ventilation	Temperature Notes -	
	Relative Humidity%	-
	Extract ac/hr	-
	Supply ac/hr	-
	Mechanical Ventilation Notes -	
	Relative Pressure	
	Dust Spot Efficiency	0
	Arrestance	0
	Filtration Humidity Notes	0
	-	
Lighting	General HVAC Notes	
	Service Illumination Lux	200
	Service Illumination Lux	Floor
	Notes -	
	Service Illumination Night Lux	0
	Service Illumination Night Lux Notes -	
	Service Illumination Local Lux	0
	Service Illumination Local Lux Notes -	
	Colour Rendering	True
	Colour Rendering Notes	Ra 85
	Standby Lighting Grade	A
	Standby Lighting Grade Notes	Lighting of the level and quality equal or nearly equal to that provided by normal lighting
	Illumination Notes - Type of control: N N = Normal S = Selective V = Variable EM = Energy Management System Unified glare rating limit (UGRL): 22 Areas in which VDT present to comply with CIBSE Lighting Guide LG3 "The Visual Environment for Display Screen Use" Addendum 2001 General lighting notes: 1. Healthcare environment lighting installations to comply with CIBSE Lighting Guides LG2; LG3; & LG7 as applicable. 2. Default values to be used where surface reflectance factors not known: Ceilings: 0.7 ; Walls: 0.5; Floors: 0.2 3. The working plane is 0 metres above finished floor level.	
Safety	Hot Surface	43
	Temperature deg C	
	Hot Water Temperature deg C	
	Safety Temperature Notes	
General Safety Notes		

Produced by Nightingale Associates

To be read with 400 Series Fixtures & Fittings drawings

Last Saved: 10/11/2011 08:12:00

Page 2 of 30

09080	Schedule of Components by Room	n/a
-------	--------------------------------	-----

Project:	09080 Glasgow_Southern_General MEDICINE WARD 02	
Department:	06-02-04 Utilities	
Room:	Lobby	
Room Number:	NSGH-06-GENW2-074_1	Revision: 01

New	Tr/Ex	Qty	Code	Description	--	Group
1		1	OUT1005	CLEANERS SOCKET outlet, switched, 13 amp, single, wall mounted		1
1		1	PIR1000	PIR Sensor,as per M&E specification		1

Produced by Nightingale Associates

To be read with 400 Series Fixtures & Fittings drawings

Last Saved: 10/11/2011 08:12:00

Page 3 of 30



SCOTTISH HOSPITALS INQUIRY
Bundle of documents for Oral hearings commencing from 19 August 2024 in
relation to the Queen Elizabeth University Hospital and the Royal Hospital for
Children, Glasgow
Bundle 47 – Volume 7
Level 6 – Drawings and Room Data Sheets