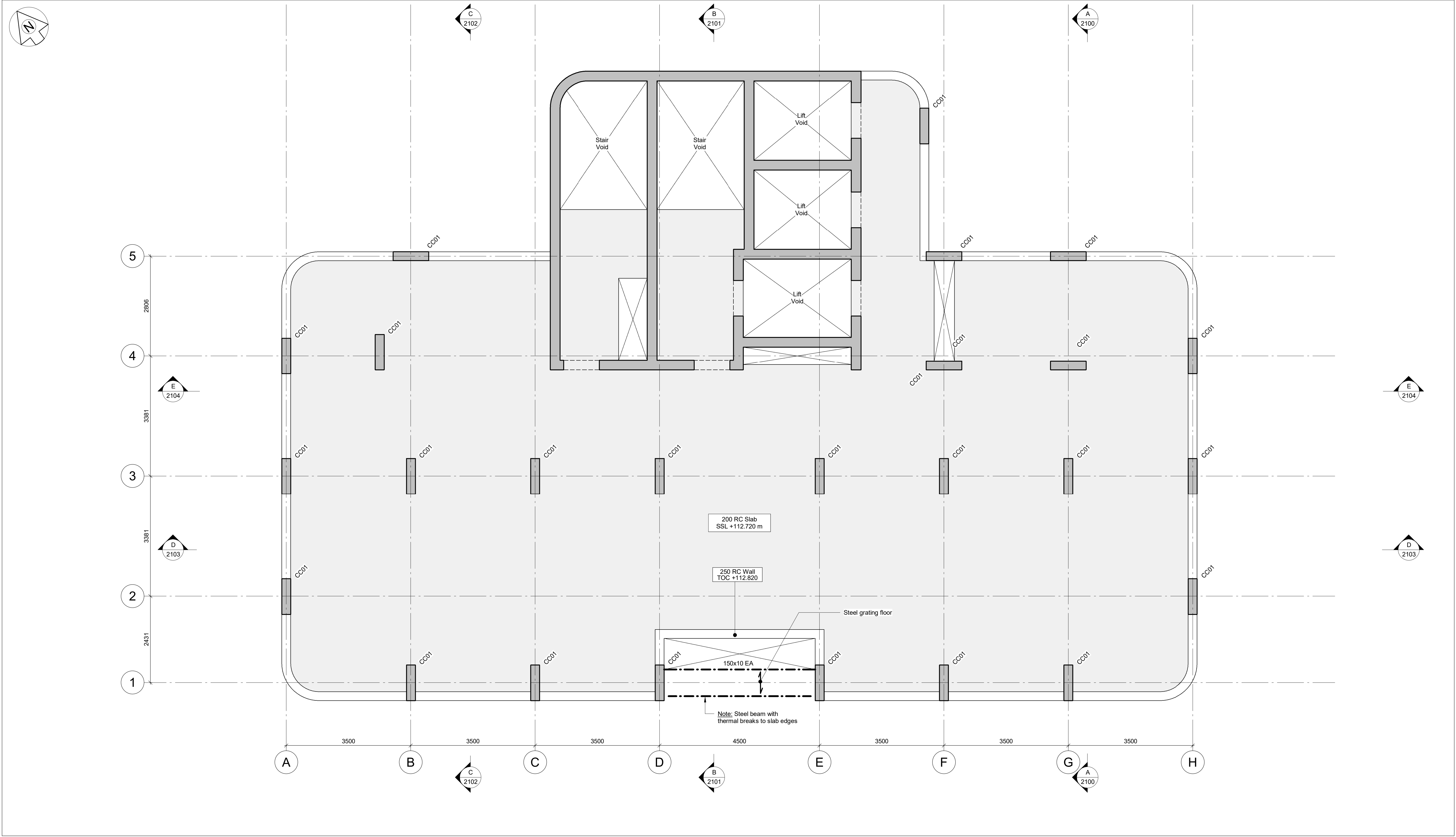




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- Health & Safety :
All specific drawing notes are to be read in conjunction with the project "Information Pack" and "Site Rules".
- For general notes refer to Drawing No.30578-0001

TIMBER BEAM SCHEDULE		
Ref	Size	
TB01	300x600dp. glulam beam	
TB02	400x500dp. glulam beam	
TB03	500x405dp. glulam beam	

STEEL COLUMN SCHEDULE		
Ref	Size	
SC01	254x254x89UC	
SC02	203x203x60UC	

STEEL BEAM SCHEDULE		
Ref	Size	
SB01	305x305x118UC	
SB02	254x254x89UC	
SB03	203x203x46UC	
SB04	203x203x60UC	

All RC walls 275 thick U.N.O

CONCRETE COLUMN SCHEDULE		
Ref	Size	
CC01	250x1000 RC Column	
CC02	400x1600 RC Column	
CC03	400x1300 RC Column	
CC04	600dia. RC Column	
CC05	300dia. RC Column	
CC06	600x600 RC Column	

CONCRETE BEAM SCHEDULE		
Ref	Size	
CB01	300x300dp RC Beam	
CB02	400x400dp. RC Beam	
CB03	400x500dp. RC beam	
CB04	1000x800dp. RC beam	

P02	23.06.23	JM	AW	Stage 2 Issue.	
P01	02.06.23	SHM	HS	Issued for Information.	
Rev	Date	Drawn	Eng	Amendment	

ROOM2 HOMETEL
MANCHESTER PICCADILY

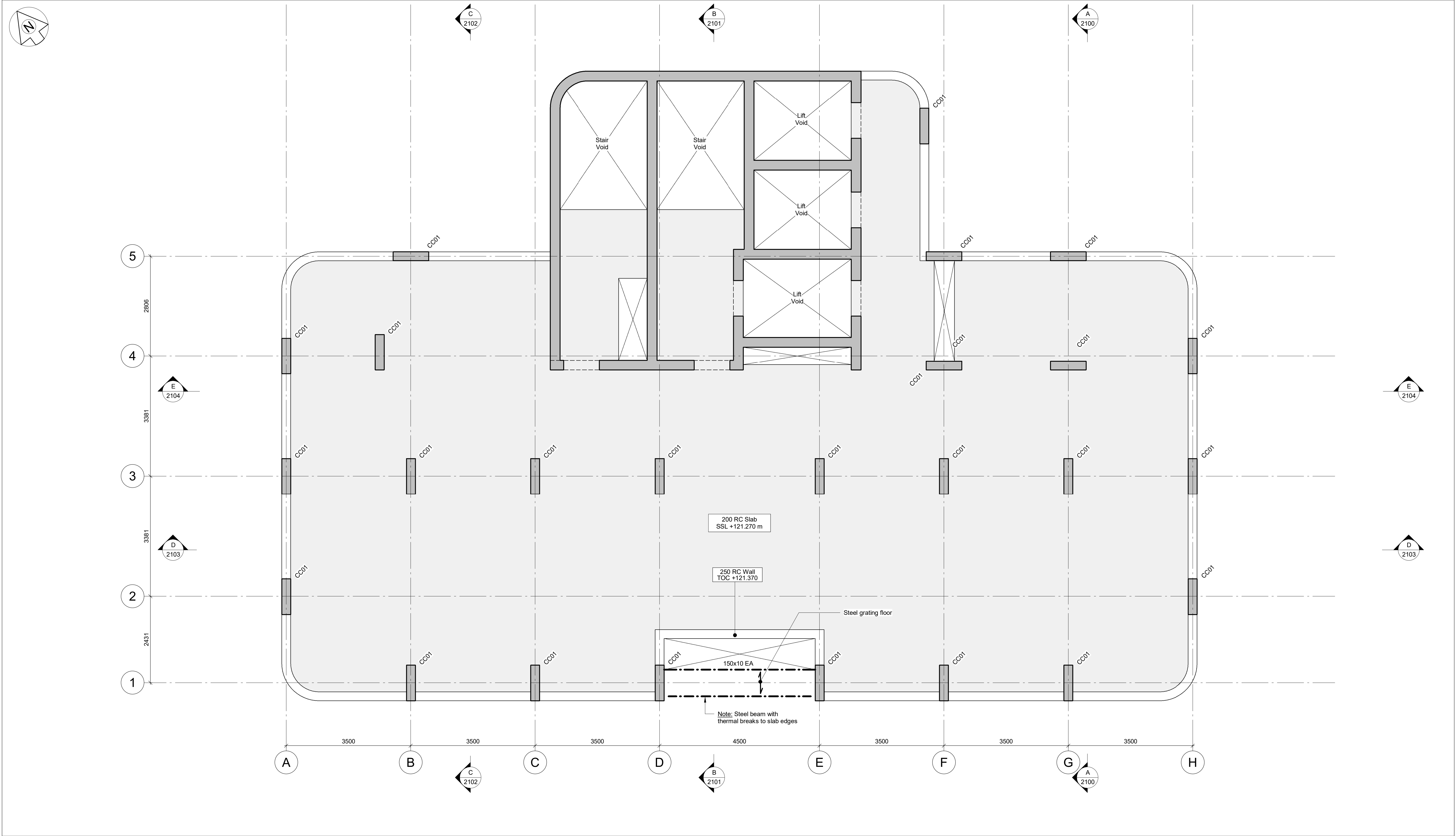
TWENTY-SECOND FLOOR
PLAN

Status
STAGE 2
NOT FOR CONSTRUCTION

Drawn	K.Smythe	Eng	A.Cardoso
Scales	1:50 at A1	1:100 at A3	
Drawing No	30578/1320		Rev P02
Doc Ref.	HMP-PAM-XX-L22-DR-S-1320		

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TIMBER BEAM SCHEDULE	
Ref	Size
TB01	300x600dp. glulam beam
TB02	400x500dp. glulam beam
TB03	500x405dp. glulam beam

STEEL COLUMN SCHEDULE	
Ref	Size
SC01	254x254x89UC
SC02	203x203x60UC

STEEL BEAM SCHEDULE	
Ref	Size
SB01	305x305x118UC
SB02	254x254x89UC
SB03	203x203x46UC
SB04	203x203x60UC

All RC walls 275 thick U.N.O

CONCRETE COLUMN SCHEDULE	
Ref	Size
CC01	250x1000 RC Column
CC02	400x1600 RC Column
CC03	400x1300 RC Column
CC04	600dia. RC Column
CC05	300dia. RC Column
CC06	600x600 RC Column

CONCRETE BEAM SCHEDULE	
Ref	Size
CB01	300x300dp RC Beam
CB02	400x400dp. RC Beam
CB03	400x500dp. RC beam
CB04	1000x800dp. RC beam

P01	23.06.23	JM	AW	Stage 2 Issue.	
Rev	Date	Drawn	Eng	Amendment	

ROOM2 HOMETEL
MANCHESTER PICCADILY

TWENTY-FIFTH FLOOR PLAN

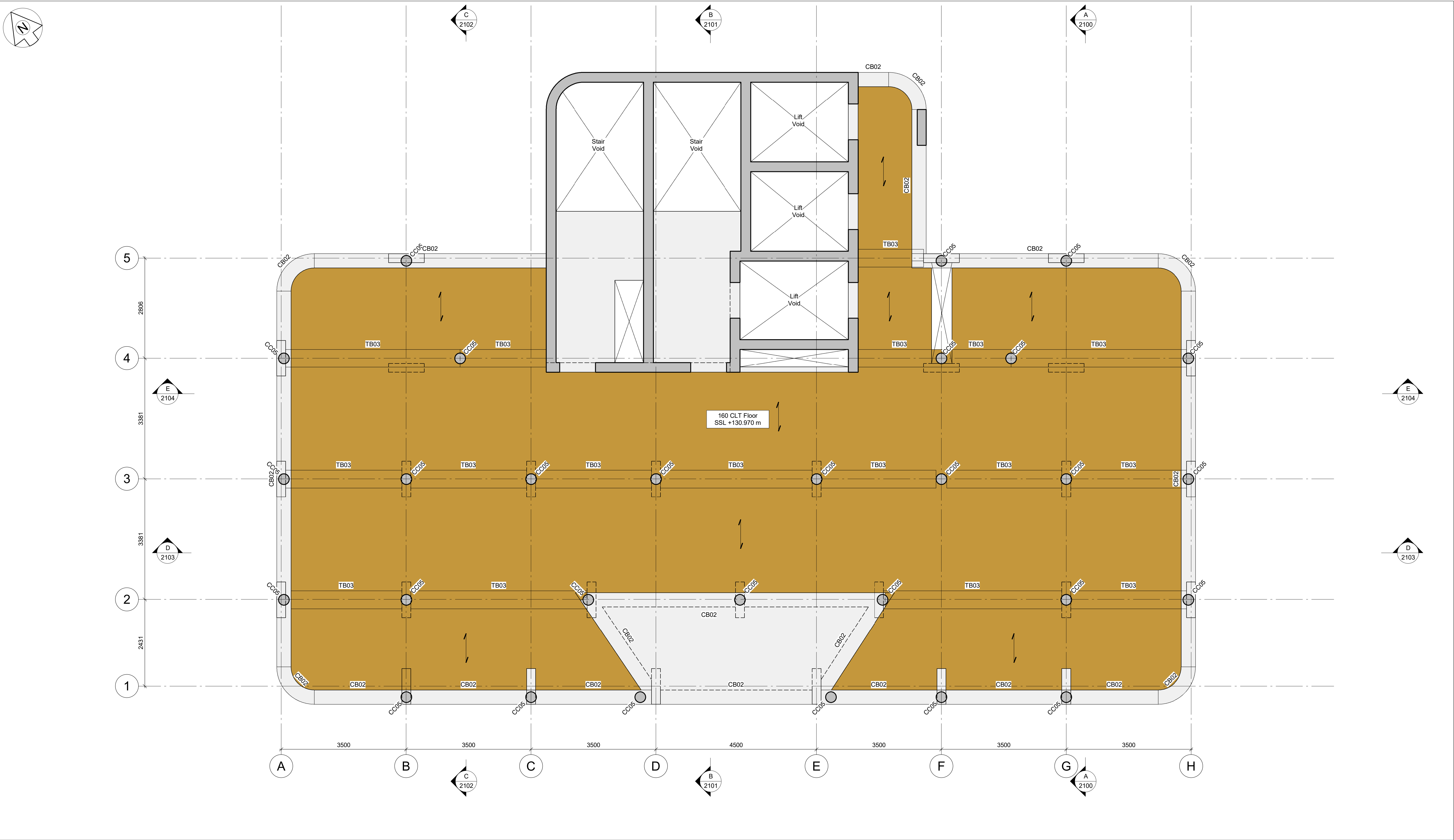
Status
STAGE 2
NOT FOR CONSTRUCTION

Drawn	K.Smythe	Eng	A.Cardoso
Scales	1:50 at A1	1:100 at A3	
Drawing No	30578/1350		Rev P01
Doc Ref.	HMP-PAM-XX-L25-DR-S-1350		

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- For general notes refer to Drawing No.30578-0001

TIMBER BEAM SCHEDULE		
Ref	Size	
TB01	300x600dp. glulam beam	
TB02	400x500dp. glulam beam	
TB03	500x405dp. glulam beam	

STEEL COLUMN SCHEDULE		
Ref	Size	
SC01	254x254x89UC	
SC02	203x203x60UC	

STEEL BEAM SCHEDULE		
Ref	Size	
SB01	305x305x118UC	
SB02	254x254x89UC	
SB03	203x203x46UC	
SB04	203x203x60UC	

All RC walls 275 thick U.N.O

CONCRETE COLUMN SCHEDULE		
Ref	Size	
CC01	250x1000 RC Column	
CC02	400x1600 RC Column	
CC03	400x1300 RC Column	
CC04	600dia. RC Column	
CC05	300dia. RC Column	
CC06	600x600 RC Column	

CONCRETE BEAM SCHEDULE		
Ref	Size	
CB01	300x300dp RC Beam	
CB02	400x400dp. RC Beam	
CB03	400x500dp. RC beam	
CB04	1000x800dp. RC beam	

Rev	Date	Drawn	Eng	Amendment
P02	23.06.23	JM	AW	Stage 2 Issue.
P01	02.06.23	SHM	HS	Issued for Information.

ROOM2 HOMETEL
MANCHESTER PICCADILY

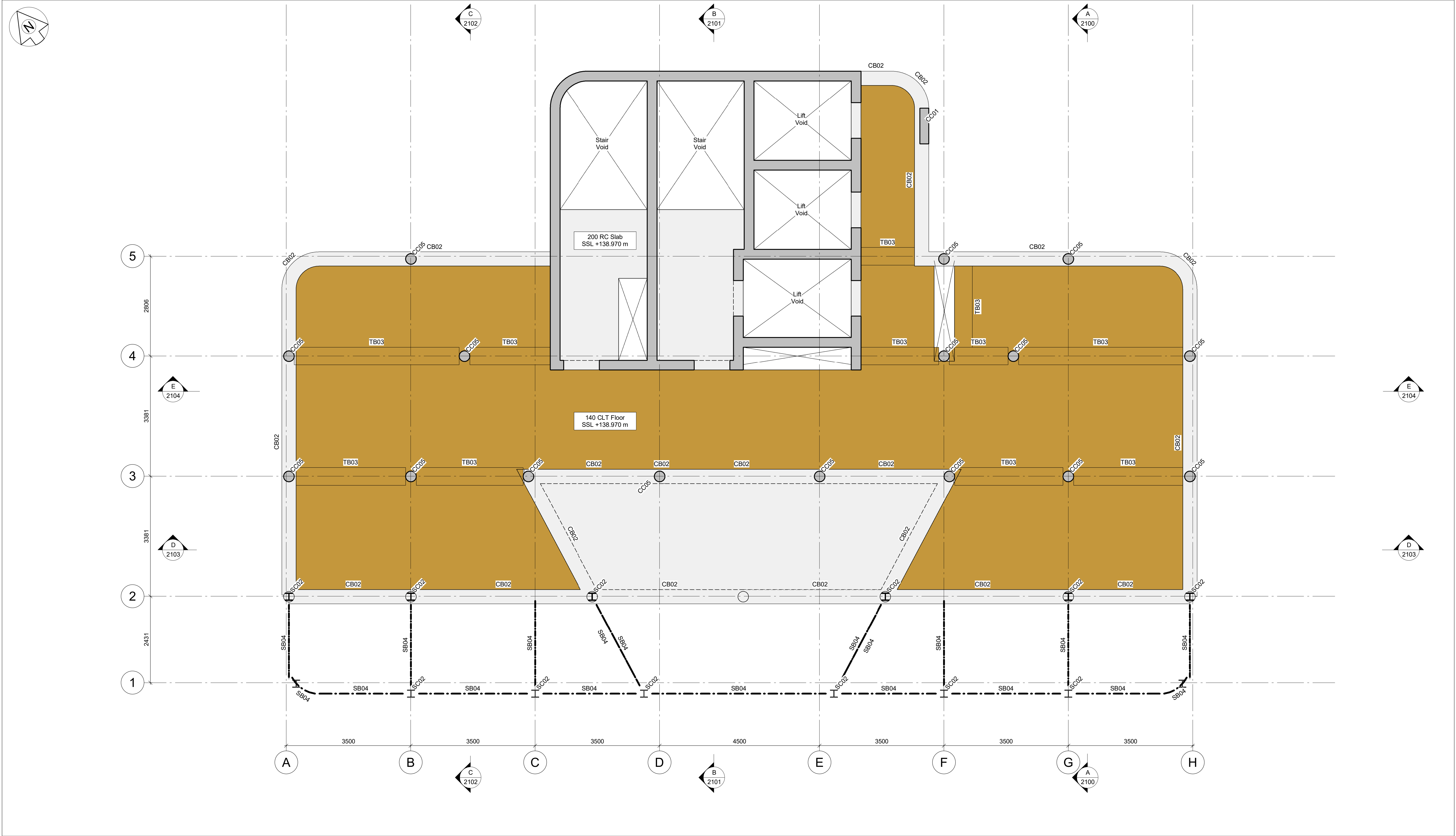
TWENTY-EIGHTH FLOOR PLAN

Status
STAGE 2
NOT FOR CONSTRUCTION

Drawn	K.Smythe	Eng	A.Cardoso
Scales	1:50 at A1	1:100 at A3	
Drawing No	30578/1380		Rev P02
Doc Ref.	HMP-PAM-XX-L28-DR-S-1380		

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TIMBER BEAM SCHEDULE		
Ref	Size	
TB01	300x600dp. glulam beam	
TB02	400x500dp. glulam beam	
TB03	500x405dp. glulam beam	

STEEL COLUMN SCHEDULE		
Ref	Size	
SC01	254x254x89UC	
SC02	203x203x60UC	

STEEL BEAM SCHEDULE		
Ref	Size	
SB01	305x305x118UC	
SB02	254x254x89UC	
SB03	203x203x46UC	
SB04	203x203x60UC	

All RC walls 275 thick U.N.O

CONCRETE COLUMN SCHEDULE		
Ref	Size	
CC01	250x1000 RC Column	
CC02	400x1600 RC Column	
CC03	400x1300 RC Column	
CC04	600dia. RC Column	
CC05	300dia. RC Column	
CC06	600x600 RC Column	

CONCRETE BEAM SCHEDULE		
Ref	Size	
CB01	300x300dp RC Beam	
CB02	400x400dp. RC Beam	
CB03	400x500dp. RC beam	
CB04	1000x800dp. RC beam	

Rev	Date	Drawn	Eng	Amendment
P02	23.06.23	JM	AW	Stage 2 Issue.
P01	02.06.23	SHM	HS	Issued for Information.

ROOM2 HOMETEL
MANCHESTER PICCADILY

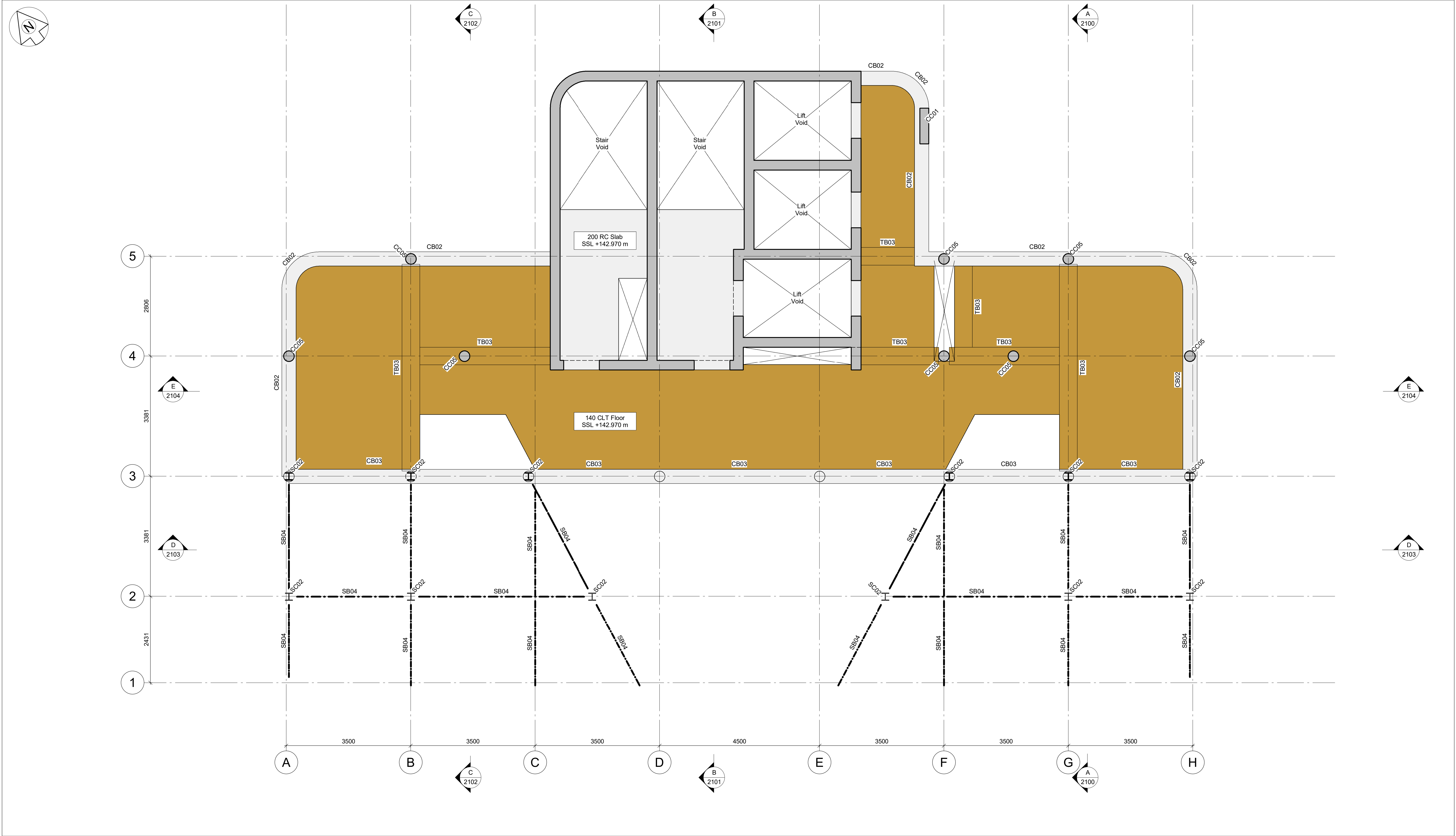
THIRTIETH FLOOR PLAN

Status
STAGE 2
NOT FOR CONSTRUCTION

Drawn	K.Smythe	Eng	A.Cardoso
Scales	1:50 at A1	1:100 at A3	
Drawing No	30578/1400	Rev	P02
Doc Ref.	HMP-PAM-XX-L30-DR-S-1400		

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TIMBER BEAM SCHEDULE		
Ref	Size	
TB01	300x600dp. glulam beam	
TB02	400x500dp. glulam beam	
TB03	500x405dp. glulam beam	

STEEL COLUMN SCHEDULE		
Ref	Size	
SC01	254x254x89UC	
SC02	203x203x60UC	

STEEL BEAM SCHEDULE		
Ref	Size	
SB01	305x305x118UC	
SB02	254x254x89UC	
SB03	203x203x46UC	
SB04	203x203x60UC	

All RC walls 275 thick U.N.O

CONCRETE COLUMN SCHEDULE		
Ref	Size	
CC01	250x1000 RC Column	
CC02	400x1600 RC Column	
CC03	400x1300 RC Column	
CC04	600dia. RC Column	
CC05	300dia. RC Column	
CC06	600x600 RC Column	

CONCRETE BEAM SCHEDULE		
Ref	Size	
CB01	300x300dp RC Beam	
CB02	400x400dp. RC Beam	
CB03	400x500dp. RC beam	
CB04	1000x800dp. RC beam	

P02	23.06.23	JM	AW	Stage 2 Issue.	
P01	02.06.23	SHM	HS	Issued for Information.	
Rev	Date	Drawn	Eng	Amendment	

ROOM2 HOMETEL
MANCHESTER PICCADILY

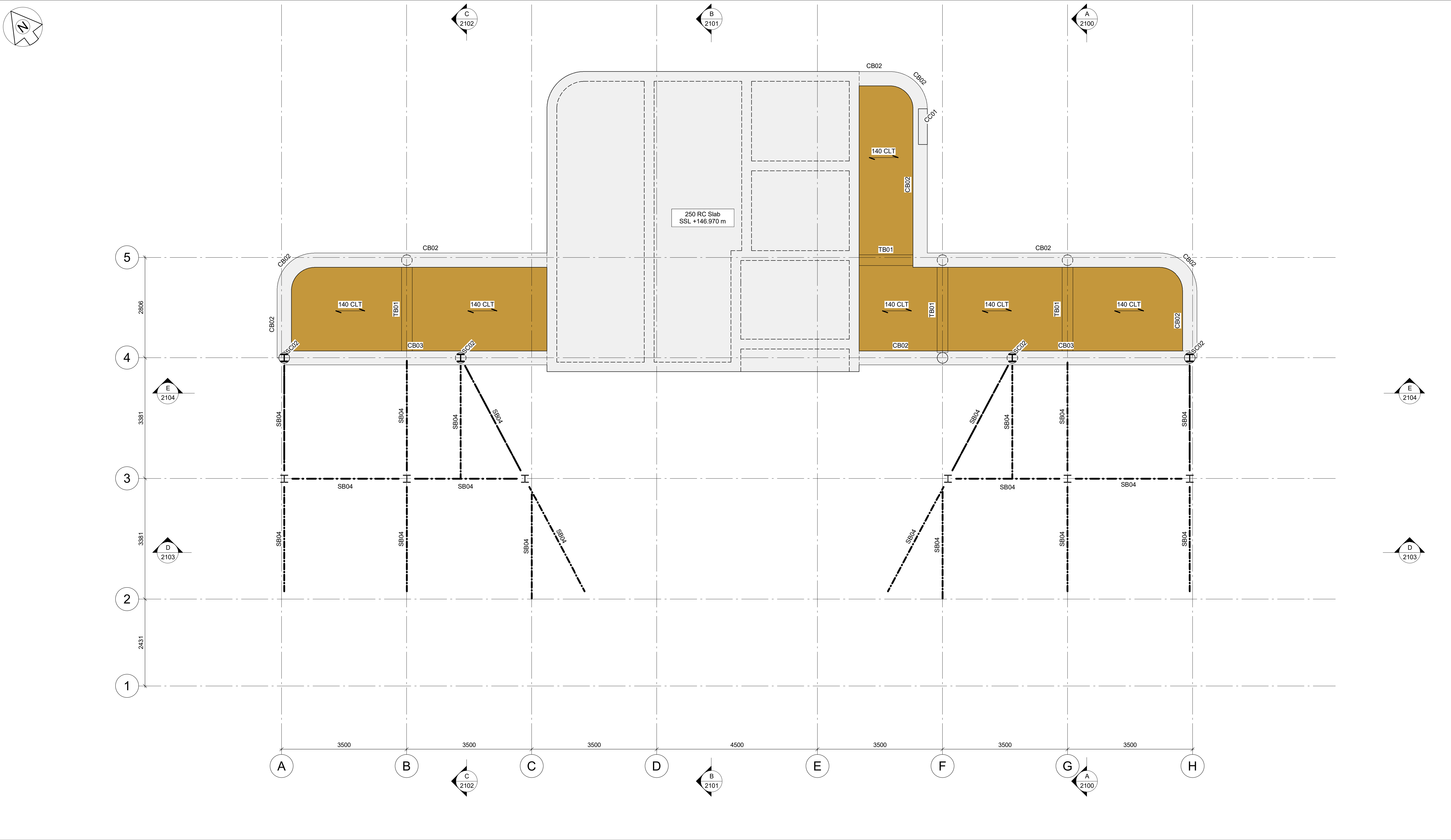
ROOF PLAN

Status
STAGE 2
NOT FOR CONSTRUCTION

Drawn	K.Smythe	Eng	A.Cardoso
Scales	1:50 at A1	1:100 at A3	
Drawing No	30578/1410		Rev P02
Doc Ref.	HMP-PAM-XX-L31-DR-S-1410		

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TIMBER BEAM SCHEDULE	
Ref	Size
TB01	300x600dp. glulam beam
TB02	400x500dp. glulam beam
TB03	500x405dp. glulam beam

STEEL COLUMN SCHEDULE	
Ref	Size
SC01	254x254x89UC
SC02	203x203x60UC

STEEL BEAM SCHEDULE	
Ref	Size
SB01	305x305x118UC
SB02	254x254x89UC
SB03	203x203x46UC
SB04	203x203x60UC

All RC walls 275 thick U.N.O

CONCRETE COLUMN SCHEDULE	
Ref	Size
CC01	250x1000 RC Column
CC02	400x1600 RC Column
CC03	400x1300 RC Column
CC04	600dia. RC Column
CC05	300dia. RC Column
CC06	600x600 RC Column

CONCRETE BEAM SCHEDULE	
Ref	Size
CB01	300x300dp RC Beam
CB02	400x400dp. RC Beam
CB03	400x500dp. RC beam
CB04	1000x800dp. RC beam

P02	23.06.23	JM	AW	Stage 2 Issue.	
P01	02.06.23	SHM	HS	Issued for Information.	
Rev	Date	Drawn	Eng	Amendment	

ROOM2 HOMETEL
MANCHESTER PICCADILY

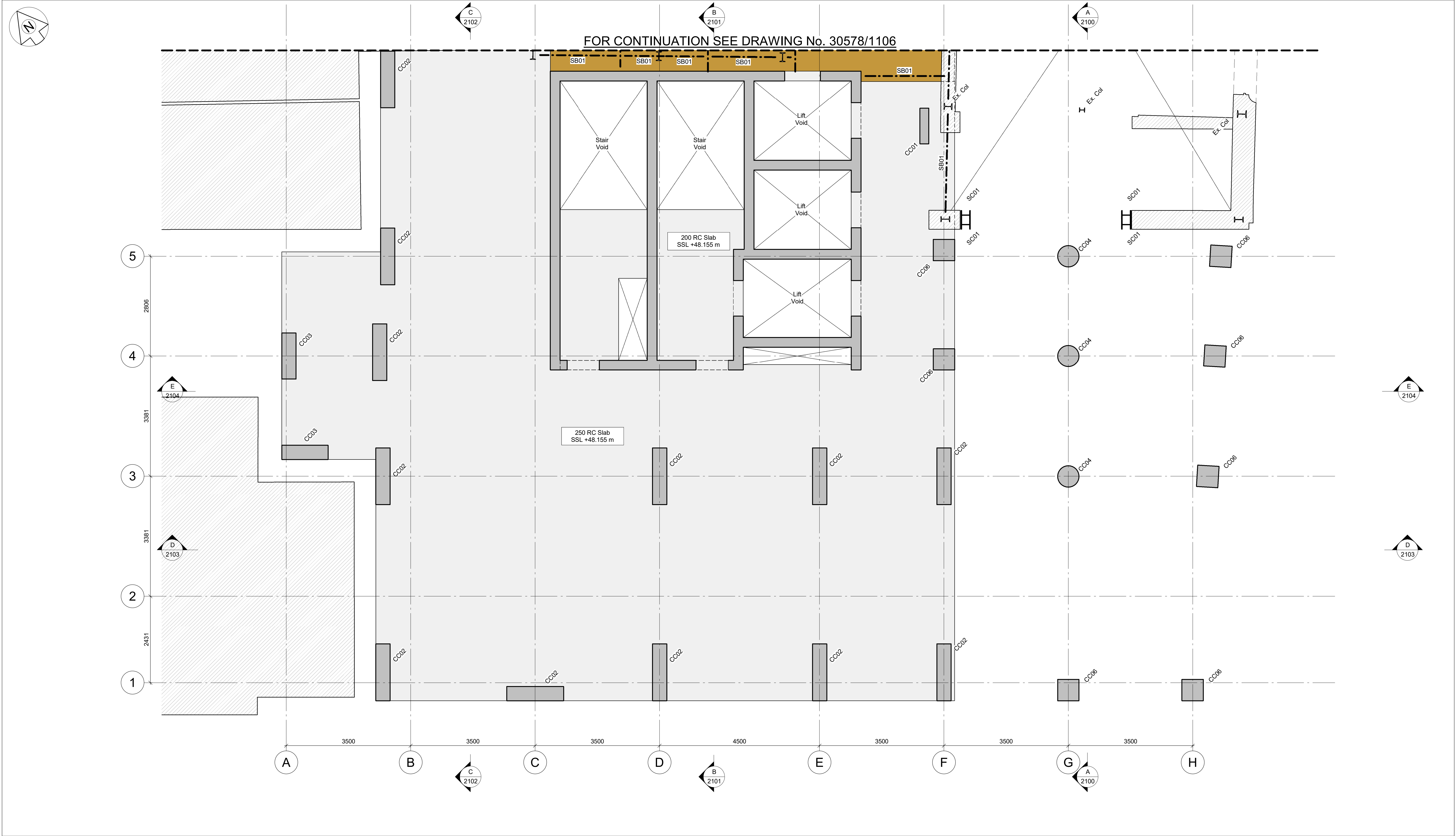
OVERRUN PLAN

Status
STAGE 2
NOT FOR CONSTRUCTION

Drawn	K.Smythe	Eng	A.Cardoso
Scales	1:50 at A1	1:100 at A3	
Drawing No	30578/1420		Rev P02
Doc Ref.	HMP-PAM-XX-L32-DR-S-1420		

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TIMBER BEAM SCHEDULE		
Ref	Size	
TB01	300x600dp. glulam beam	
TB02	400x500dp. glulam beam	
TB03	500x405dp. glulam beam	

STEEL COLUMN SCHEDULE		
Ref	Size	
SC01	254x254x89UC	
SC02	203x203x60UC	

STEEL BEAM SCHEDULE		
Ref	Size	
SB01	305x305x118UC	
SB02	254x254x89UC	
SB03	203x203x46UC	
SB04	203x203x60UC	

All RC walls 275 thick U.N.O

CONCRETE COLUMN SCHEDULE		
Ref	Size	
CC01	250x1000 RC Column	
CC02	400x1600 RC Column	
CC03	400x1300 RC Column	
CC04	600dia. RC Column	
CC05	300dia. RC Column	
CC06	600x600 RC Column	

CONCRETE BEAM SCHEDULE		
Ref	Size	
CB01	300x300dp RC Beam	
CB02	400x400dp. RC Beam	
CB03	400x500dp. RC beam	
CB04	1000x800dp. RC beam	

P02	23.06.23	JM	AW	Stage 2 Issue.
P01	02.06.23	SHM	HS	Issued for Information.
Rev	Date	Drawn	Eng	Amendment

ROOM2 HOMETEL
MANCHESTER PICCADILY

MEZZANINE PLAN
SHEET 1

Status
STAGE 2
NOT FOR CONSTRUCTION

Drawn	K.Smythe	Eng	A.Cardoso
Scales	1:50 at A1	1:100 at A3	
Drawing No	30578/1105		Rev P02
Doc Ref.	HMP-PAM-XX-M01-DR-S-1105		

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3. **Health & Safety :**
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4. For general notes refer to Drawing No.30578-0001

TIMBER BEAM SCHEDULE	
Ref	Size
TB01	300x600dp. glulam beam
TB02	400x500dp. glulam beam
TB03	500x405dp. glulam beam

STEEL COLUMN SCHEDULE	
Ref	Size
SC01	254x254x89UC
SC02	203x203x60UC

STEEL BEAM SCHEDULE	
Ref	Size
SB01	305x305x118UC
SB02	254x254x89UC
SB03	203x203x46UC
SB04	203x203x60UC

All RC walls 275 thick U.N.O

CONCRETE COLUMN SCHEDULE	
Ref	Size
CC01	250x1000 RC Column
CC02	400x1600 RC Column
CC03	400x1300 RC Column
CC04	600dia. RC Column
CC05	300dia. RC Column
CC06	600x600 RC Column

CONCRETE BEAM SCHEDULE	
Ref	Size
CB01	300x300dp RC Beam
CB02	400x400dp. RC Beam
CB03	400x500dp. RC beam
CB04	1000x800dp. RC beam

P01	23.06.23	JM	AW	Stage 2 Issue.
Rev	Date	Drawn	Eng	Amendment

ROOM2 HOMETEL
MANCHESTER PICCADILY

MEZZANINE PLAN
SHEET 2

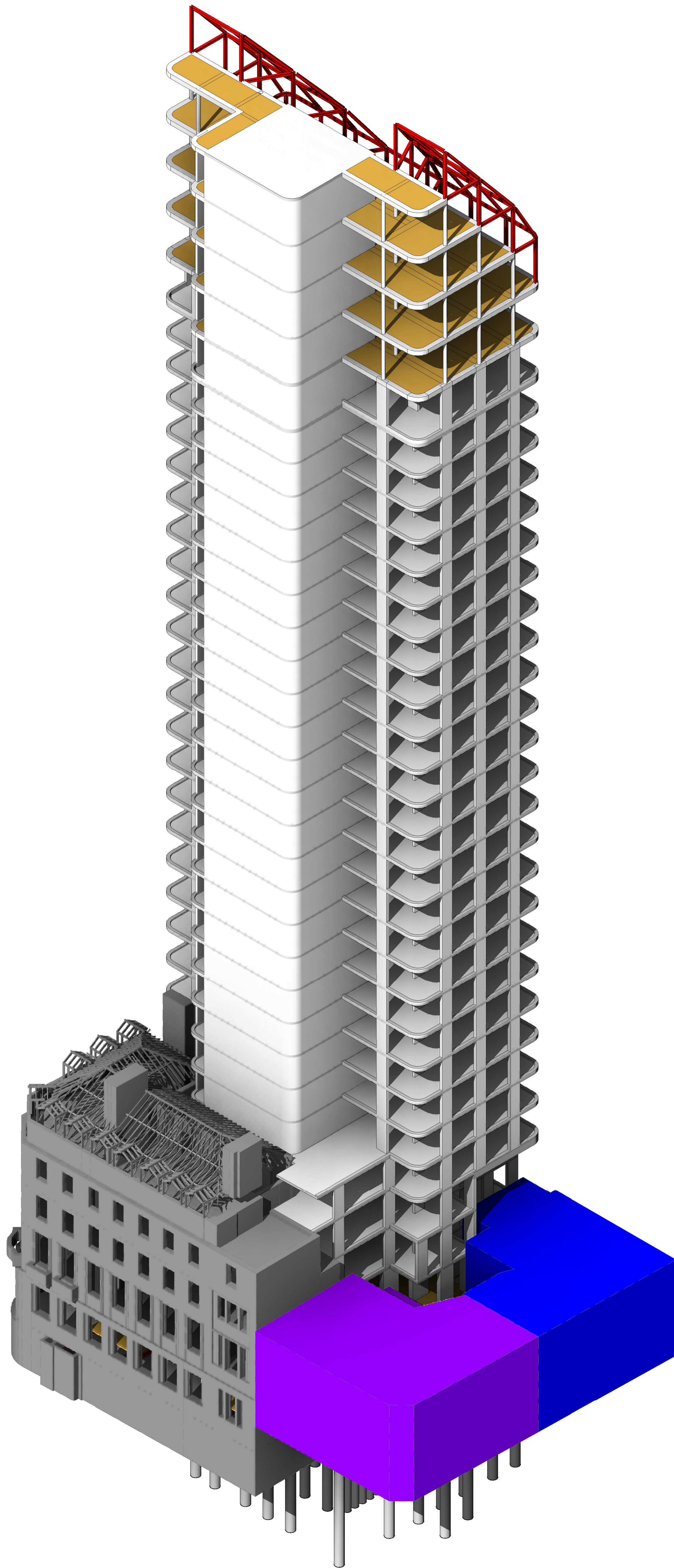
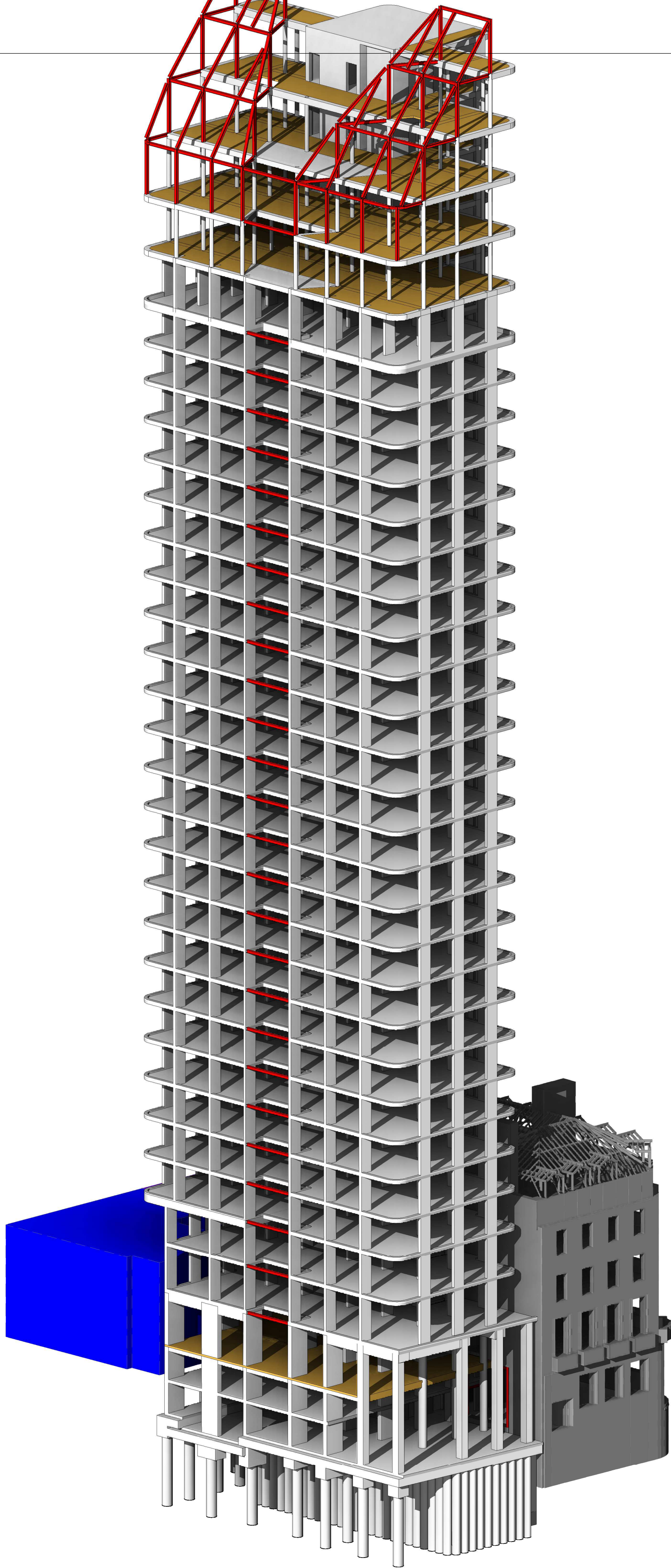
Status
STAGE 2
NOT FOR CONSTRUCTION

Drawn	K.Smythe	Eng	A.Cardoso
Scales	1:50 at A1	1:100 at A3	
Drawing No	30578/1106	Rev	P01
Doc Ref.	HMP-PAM-XX-M01-DR-S-1106		

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 3. Health & Safety :
All specific drawing notes are to be read in conjunction with the project "Information Pack" and "Site Rules".
 4. For general notes refer to Drawing No. 30578-0001

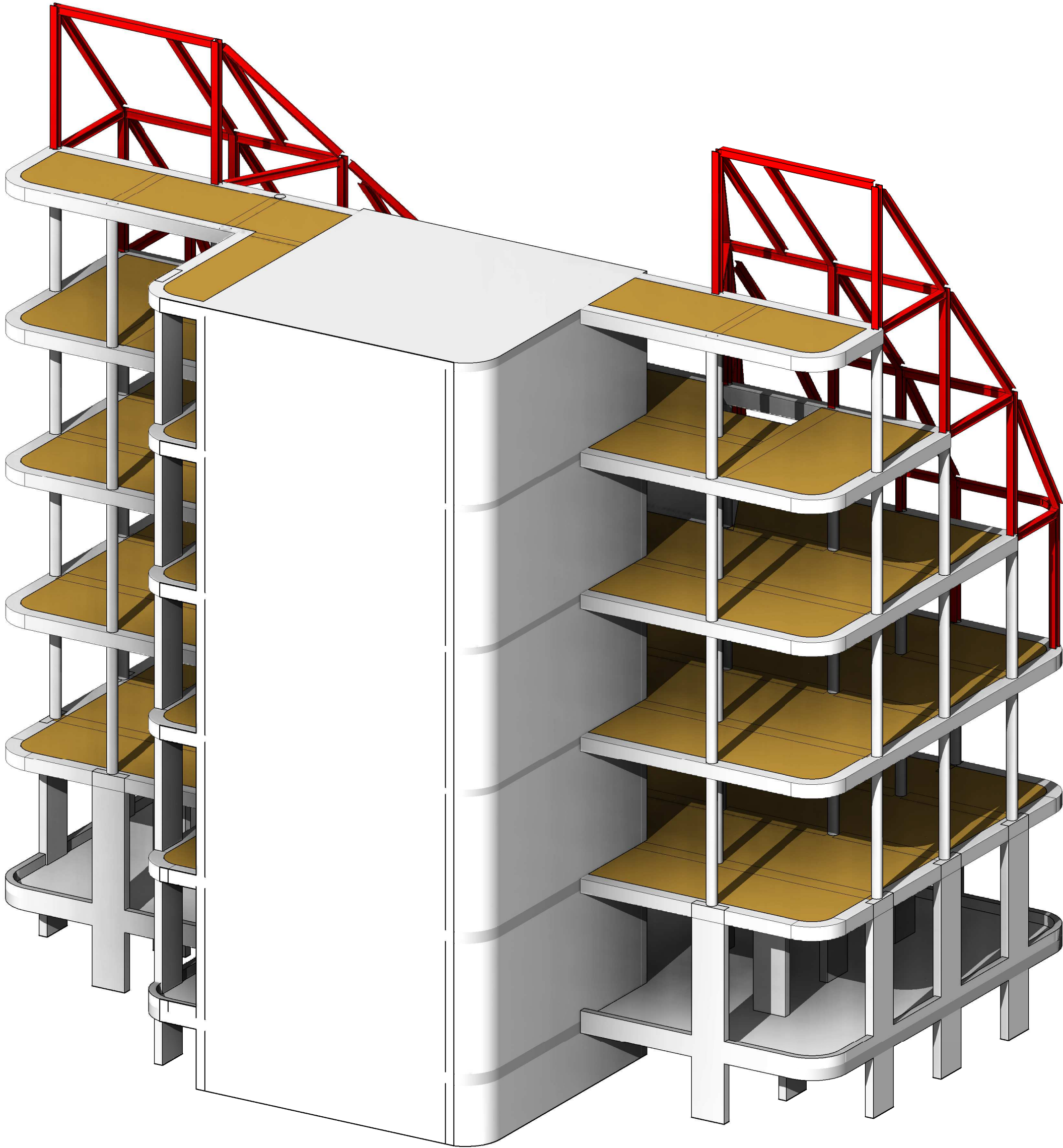
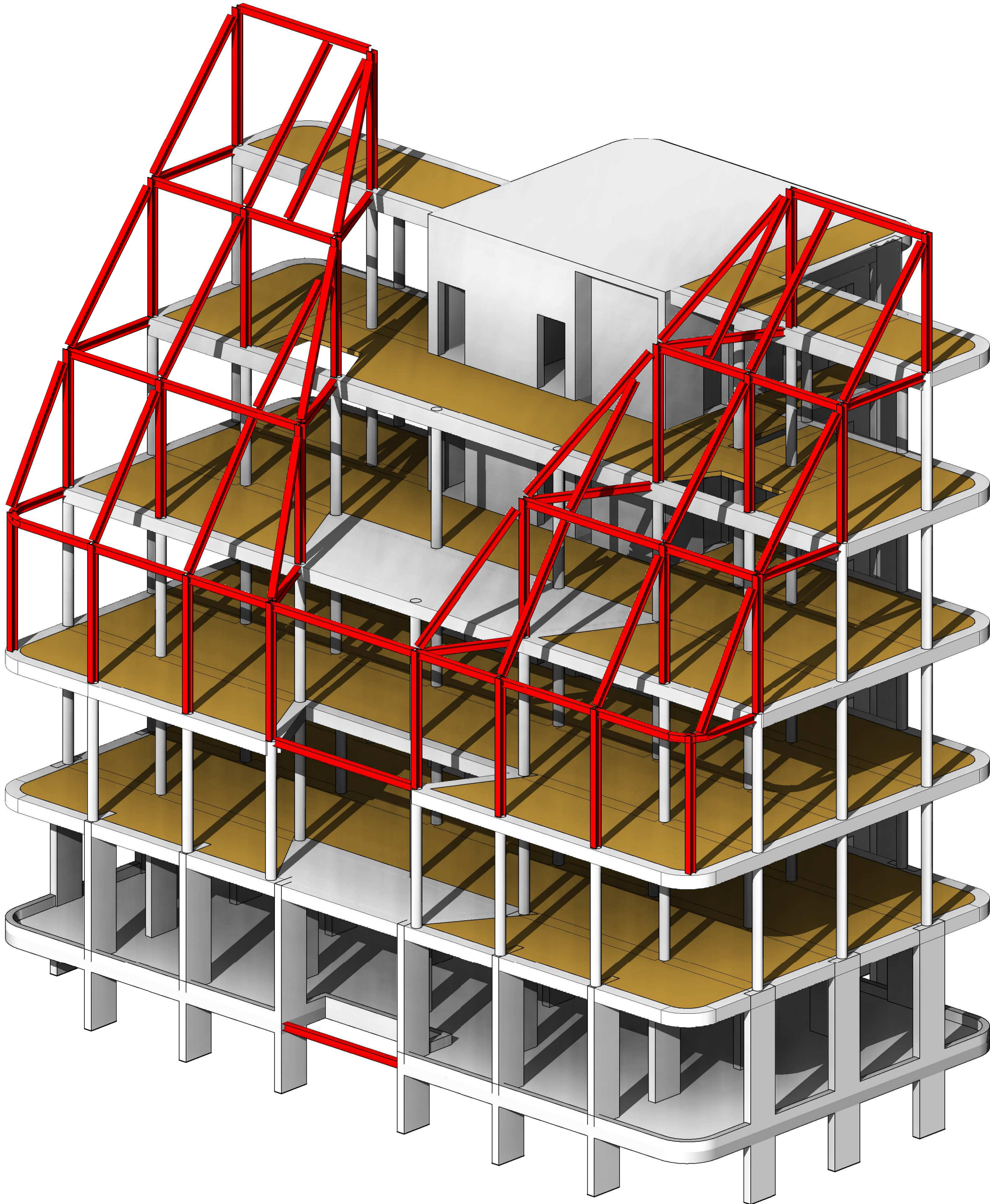
P02	23.06.23	JM	AW	Stage 2 Issue.	
P01	02.06.23	SHM	HS	Issued for Information.	
Rev	Date	Drawn	Eng	Amendment	

ROOM2 HOMETEL MANCHESTER PICCADILY

3D VIEWS SHEET 1

Status
STAGE 2
NOT FOR CONSTRUCTION

Drawn	SHM	Eng	AW
Scales	N/A at A1	N/A at A3	
Drawing No	30578/2000		Rev P02
Doc Ref.	HMP-PAM-XX-ZZ-DR-S-2000		



- NOTES:-
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To check that this drawing has been printed to the intended scale this bar should be 50mm long @A1 or 25mm long @ A3
 3. Health & Safety :
All specific drawing notes are to be read in conjunction with the project "Information Pack" and "Site Rules".
 4. For general notes refer to Drawing No. 30578-0001

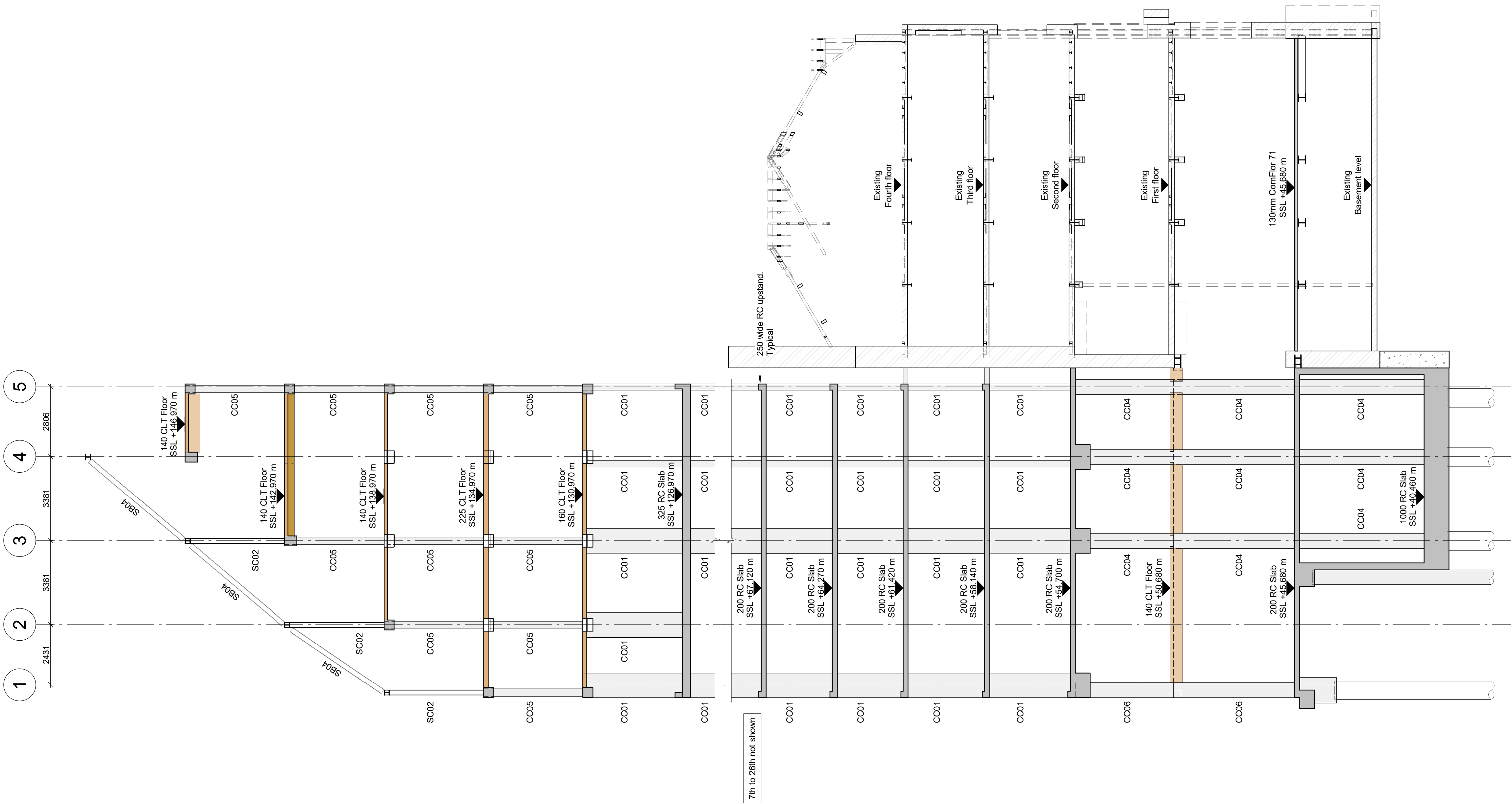
P01	23.06.23	JM	AW	Stage 2 Issue.	
Rev	Date	Drawn	Eng	Amendment	

ROOM2 HOMETEL
MANCHESTER PICCADILY

3D VIEWS
SHEET 4

Status
STAGE 2
NOT FOR CONSTRUCTION

Drawn	K.Smythe	Eng	A.Cardoso
Scales	N/A at A1	N/A at A3	
Drawing No	30578/2003		Rev P01
Doc Ref.	HMP-PAM-XX-ZZ-DR-S-2003		



TIMBER BEAM SCHEDULE	
Ref	Size
TB01	300x600dp. glulam beam
TB02	400x500dp. glulam beam
TB03	500x405dp. glulam beam

STEEL COLUMN SCHEDULE	
Ref	Size
SC01	254x254x89UC
SC02	203x203x60UC

STEEL BEAM SCHEDULE	
Ref	Size
SB01	305x305x118UC
SB02	254x254x89UC
SB03	203x203x46UC
SB04	203x203x60UC

All RC walls 275 thick U.N.O

CONCRETE COLUMN SCHEDULE	
Ref	Size
CC01	250x1000 RC Column
CC02	400x1600 RC Column
CC03	400x1300 RC Column
CC04	600dia. RC Column
CC05	300dia. RC Column
CC06	600x600 RC Column

CONCRETE BEAM SCHEDULE	
Ref	Size
CB01	300x300dp RC Beam
CB02	400x400dp. RC Beam
CB03	400x500dp. RC beam
CB04	1000x800dp. RC beam

- NOTES:-
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 - Health & Safety :
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 - For general notes refer to Drawing No. 30578-0001

P01	23.06.23	JM	AW	Stage 2 Issue.	
Rev	Date	Drawn	Eng	Amendment	

ROOM2 HOMETEL MANCHESTER PICCADILY

OVERALL SECTIONS

SECTION A-A

Status
STAGE 2
NOT FOR CONSTRUCTION

Drawn	K.Smythe	Eng	A.Cardoso
Scales	1:50 at A1	1:100 at A3	
Drawing No	30578/2100		Rev P01
Doc Ref.	HMP-PAM-XX-ZZ-DR-S-2100		

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TIMBER BEAM SCHEDULE		
Ref	Size	
TB01	300x600dp. glulam beam	
TB02	400x500dp. glulam beam	
TB03	500x405dp. glulam beam	

STEEL COLUMN SCHEDULE		
Ref	Size	
SC01	254x254x89UC	
SC02	203x203x60UC	

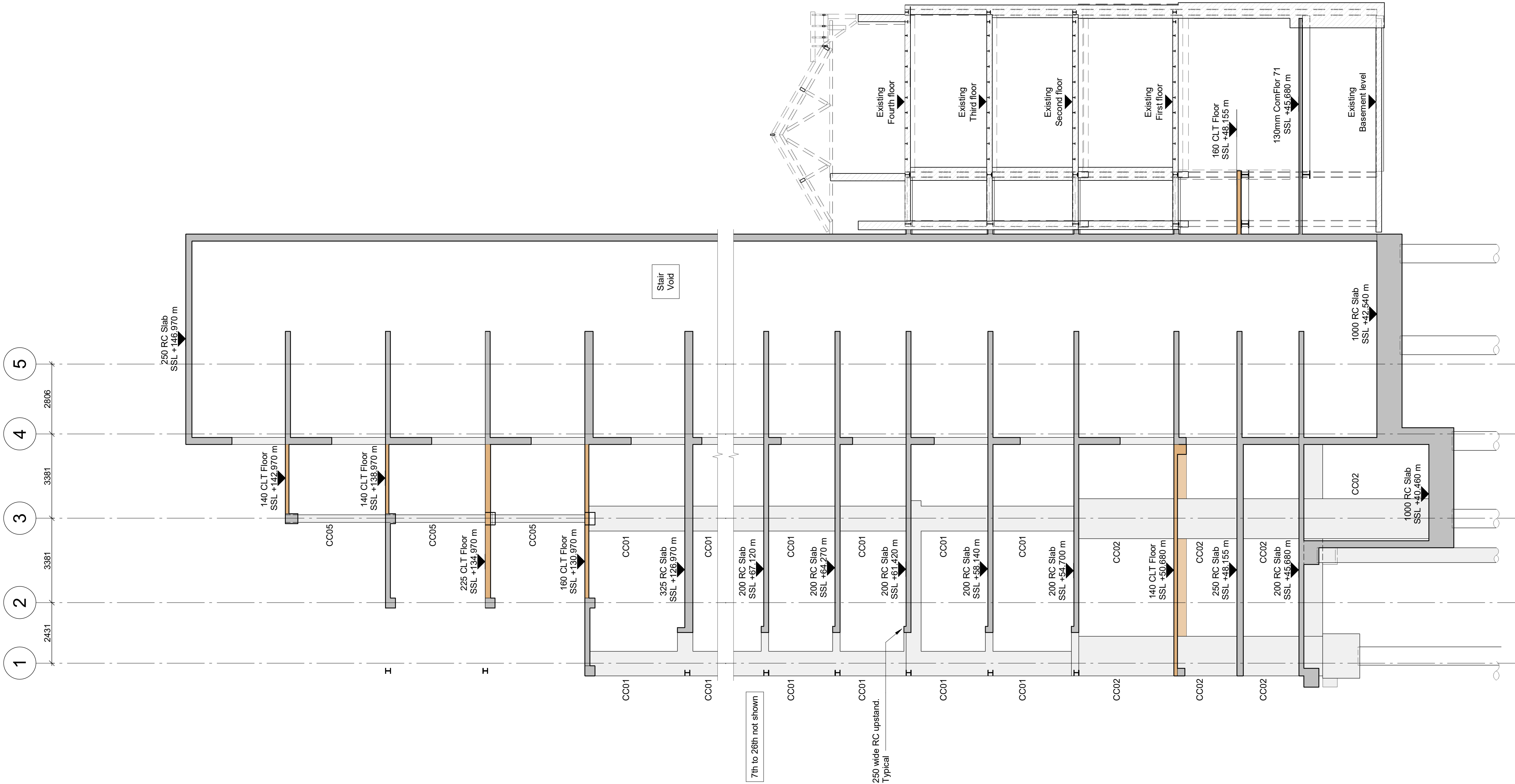
STEEL BEAM SCHEDULE		
Ref	Size	
SB01	305x305x118UC	
SB02	254x254x89UC	
SB03	203x203x46UC	
SB04	203x203x60UC	

All RC walls 275 thick U.N.O

CONCRETE COLUMN SCHEDULE		
Ref	Size	
CC01	250x1000 RC Column	
CC02	400x1600 RC Column	
CC03	400x1300 RC Column	
CC04	600dia. RC Column	
CC05	300dia. RC Column	
CC06	600x600 RC Column	

CONCRETE BEAM SCHEDULE		
Ref	Size	
CB01	300x300dp RC Beam	
CB02	400x400dp. RC Beam	
CB03	400x500dp. RC beam	
CB04	1000x800dp. RC beam	

- NOTES:-
- This drawing is to be read in conjunction with all relevant Architect's, Engineer's and specialists' drawings and specifications.
 - Do not scale from this drawing in either paper or digital form. Use written dimensions only. All dimensions are in millimetres and levels in metres.
To check that this drawing has been printed to the intended scale this bar should be 50mm long @A1 or 25mm long @ A3
 - Health & Safety :
All specific drawing notes are to be read in conjunction with the project "Information Pack" and "Site Rules".
 - For general notes refer to Drawing No. 30578-0001



P01	23.06.23	JM	AW	Stage 2 Issue.
Rev	Date	Drawn	Eng	Amendment

ROOM2 HOMETEL MANCHESTER PICCADILY

OVERALL SECTIONS

SECTION B-B

Status
STAGE 2
NOT FOR CONSTRUCTION

Drawn	K.Smythe	Eng	A.Cardoso
Scales	1:50 at A1	1:100 at A3	
Drawing No	Rev		
30578/2101	P01		
Doc Ref.	HMP-PAM-XX-ZZ-DR-S-2101		

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