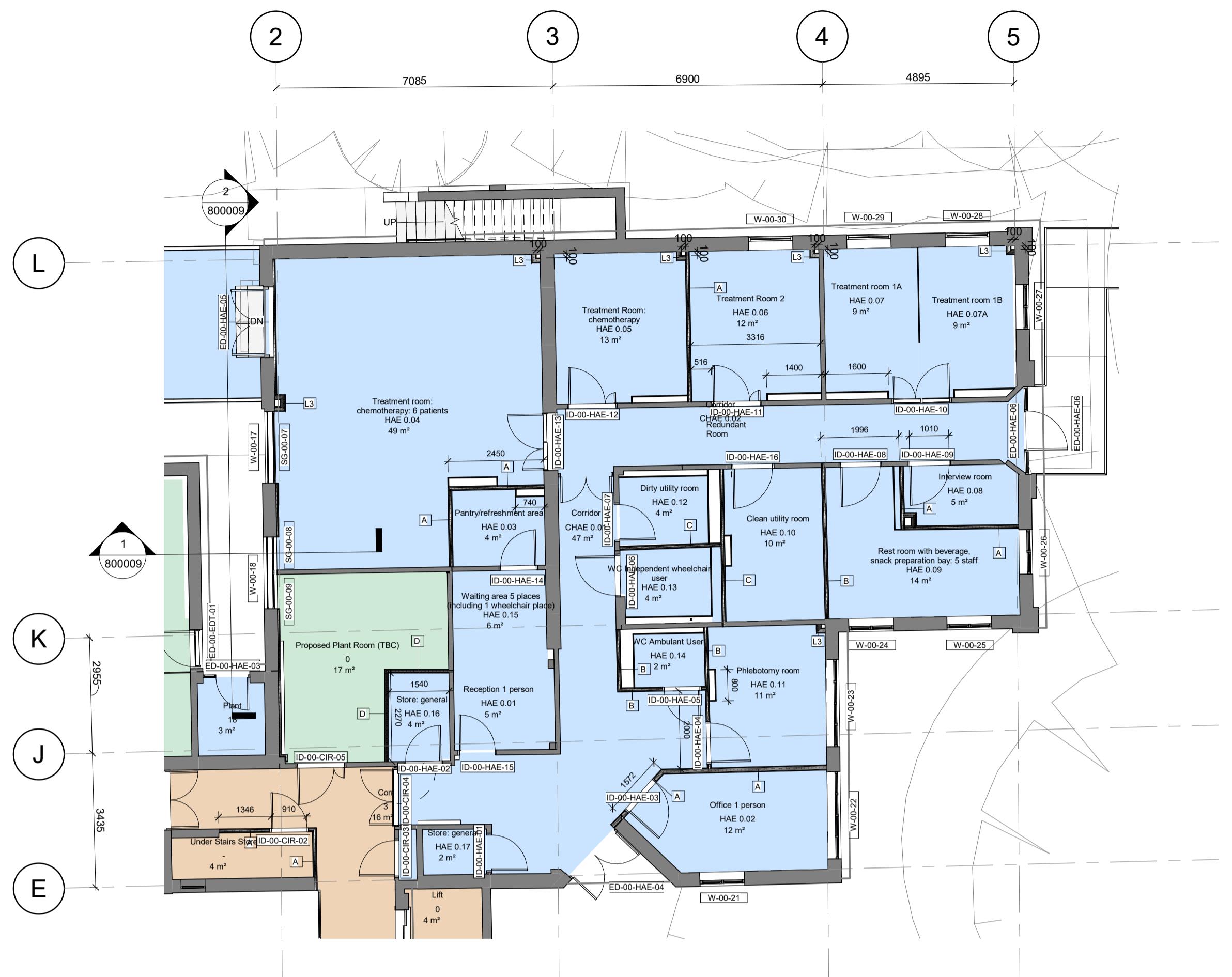
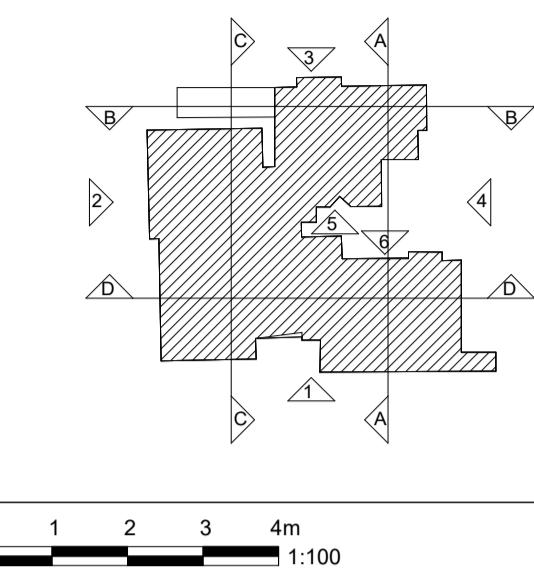


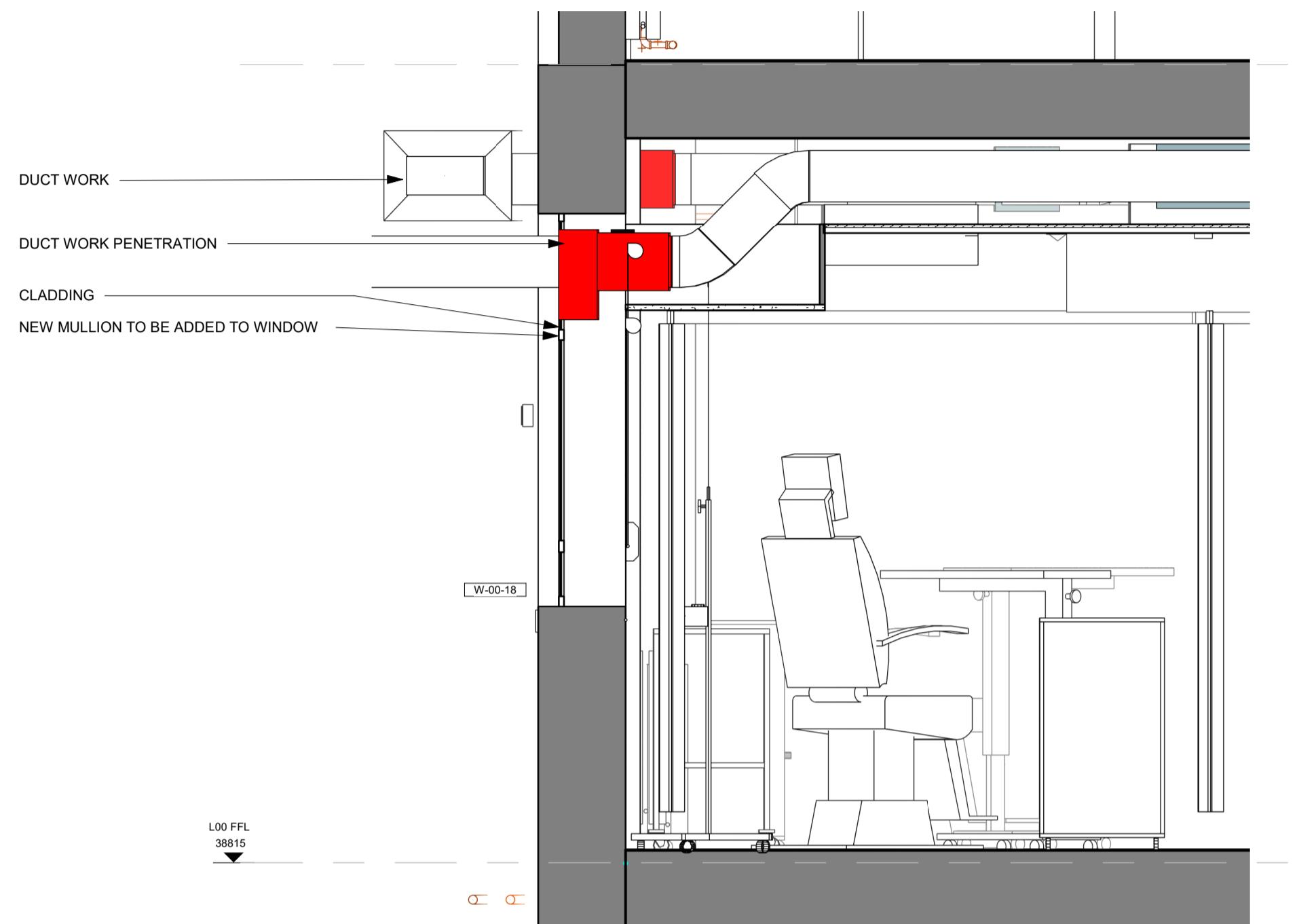
Notes

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- Do not scale off this drawing
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- Refer to drawing issue sheet for purpose of issue
- If in doubt ask
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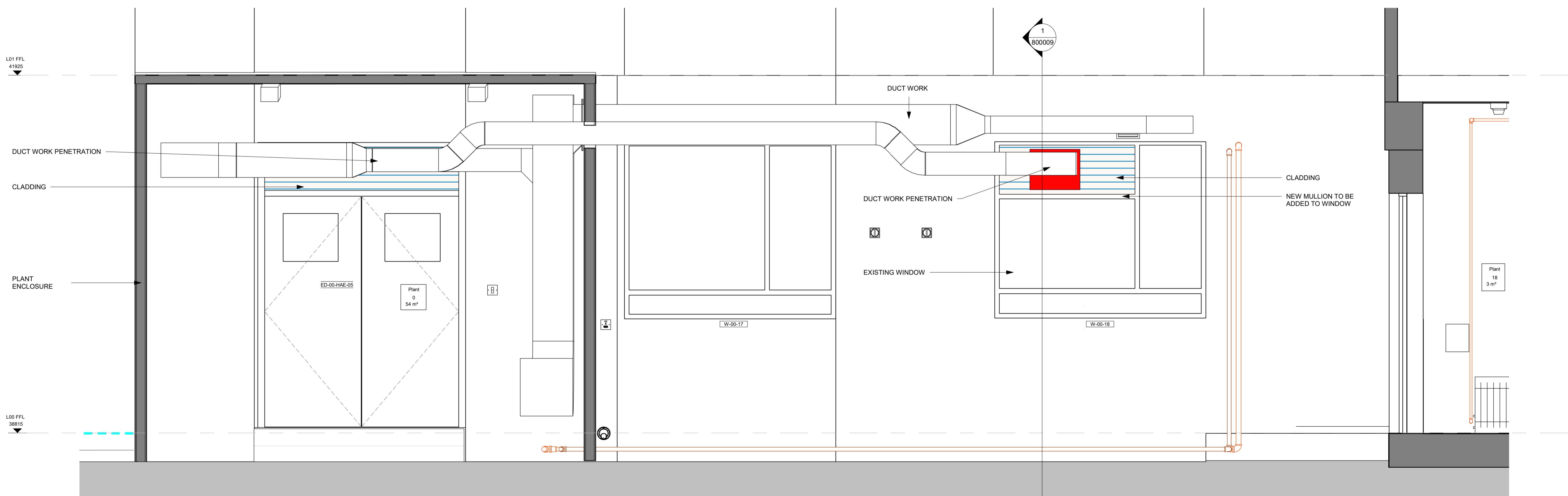
Key Plan



Proposed Ground Floor
1 : 100



01 - HAEMATOLOGY SECTION
1 : 20



02 - HAEMATOLOGY ELEVATION
1 : 20

Project Work Stage

P02 For Information		10/05/24	HC	LD
P01 For Planning		24/04/24	HC	LD
REV	DESCRIPTION	DATE	BY	CK
Structural Consultant	CAMPBELL REITH	Services Consultant	CPW	

Cost Consultant

CURRIE & BROWN

Project Title

HILLINGDON HOSPITAL - THE FURZE

Client
THE HILLINGDON HOSPITAL NHS FOUNDATION TRUST

Drawing Title

M&E DETAIL HAEMATOLOGY WINDOW

Project Number

Project Status

LD20 192.00

Drawing Number

Revision

THHFP1-LDW-ZZ-00-DR-A-80009

P02

Scale @ A1

Date

As indicated

10/05/24

Architect

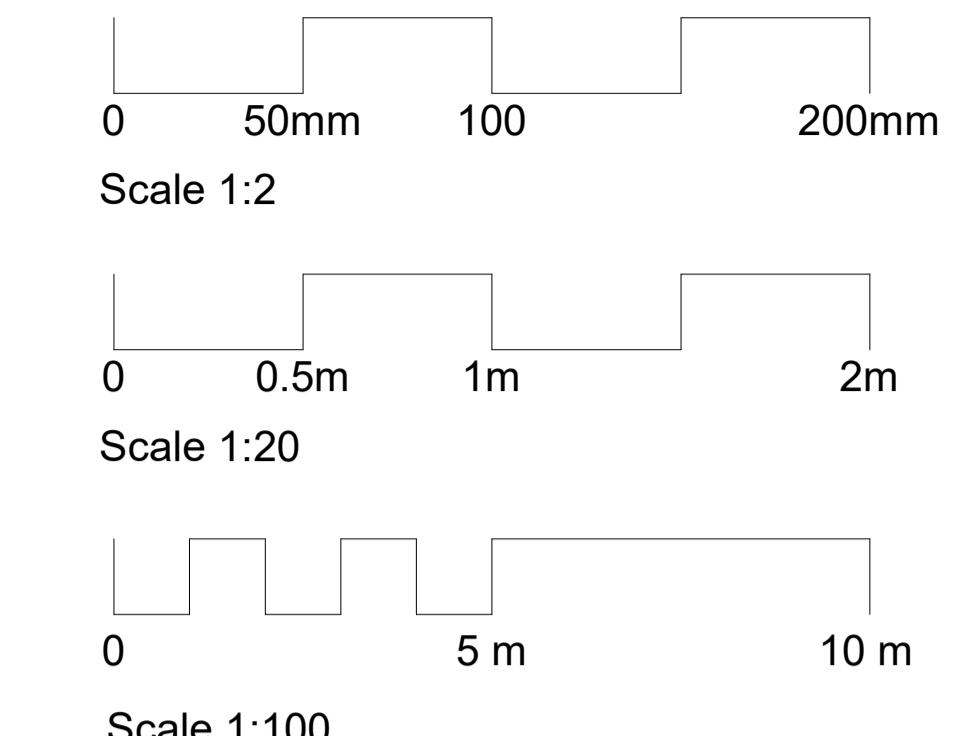
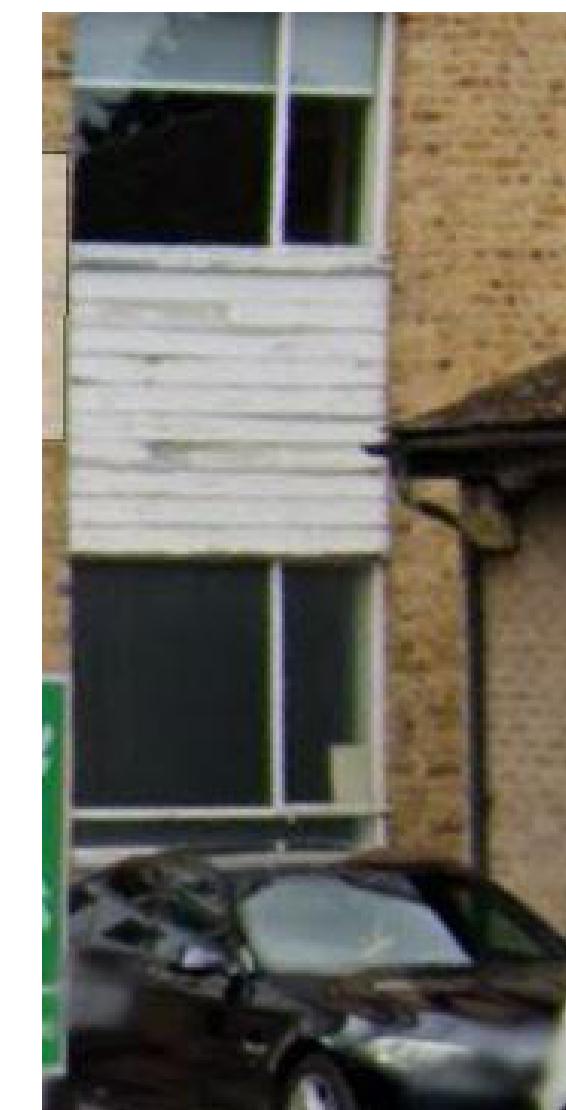
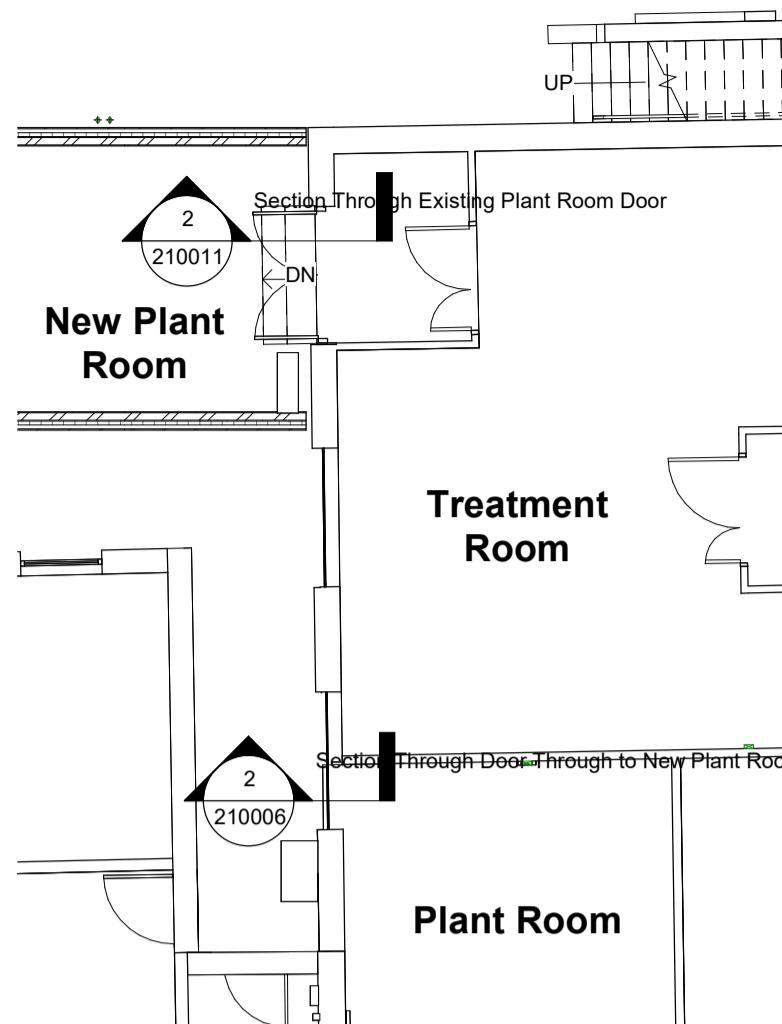
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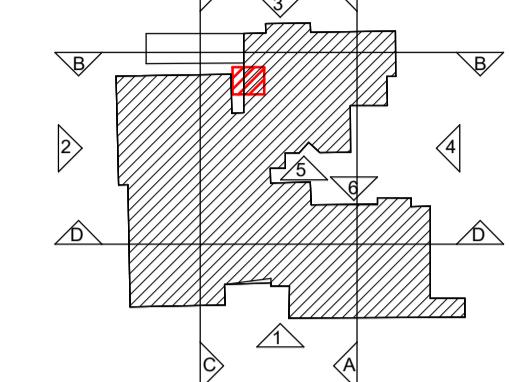


SMOKESHIELD
CE Marked 'ES' Classified Square/Rectangular & Circular Fire Damper
Locations to M&E Design

Notes

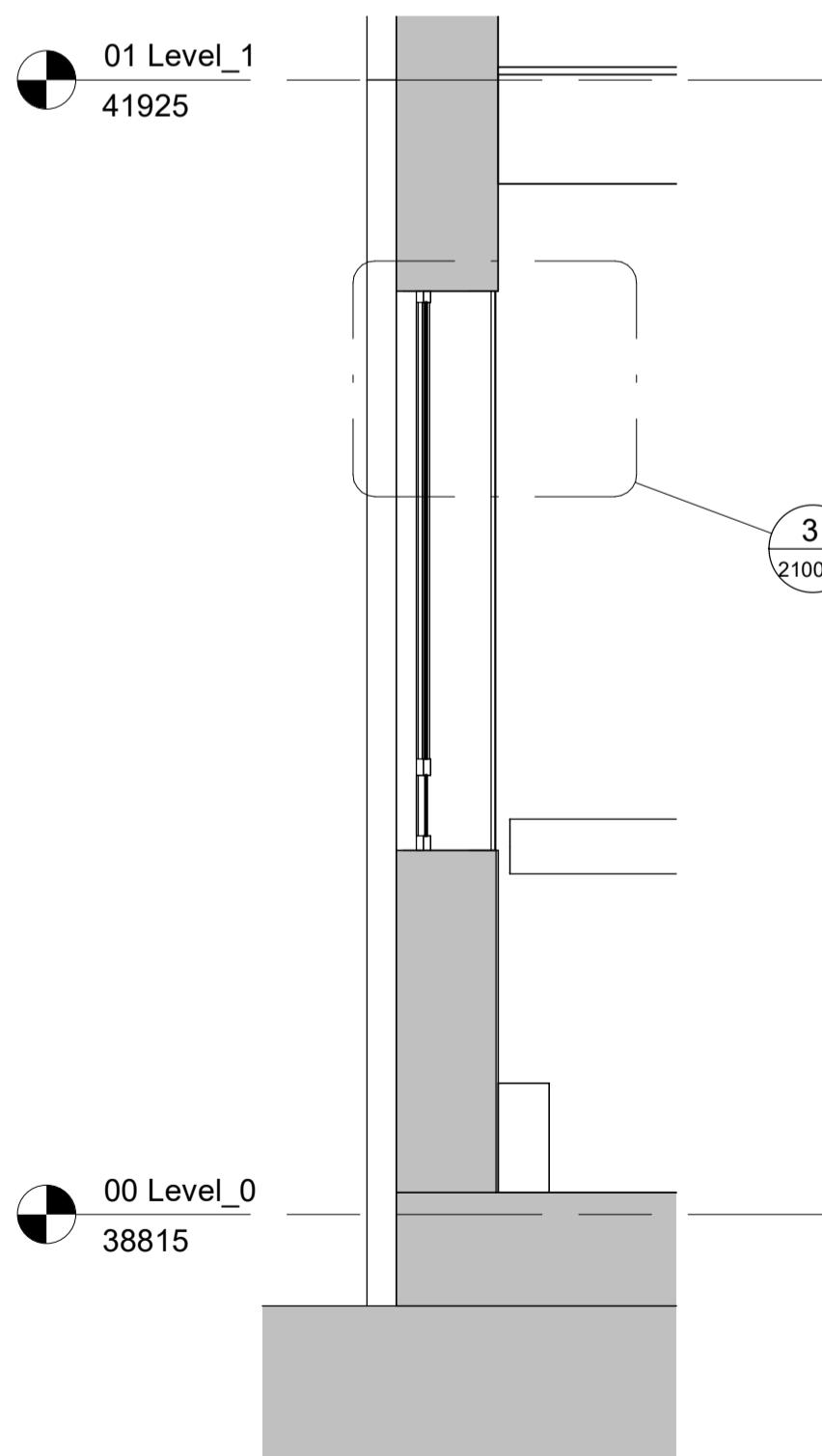
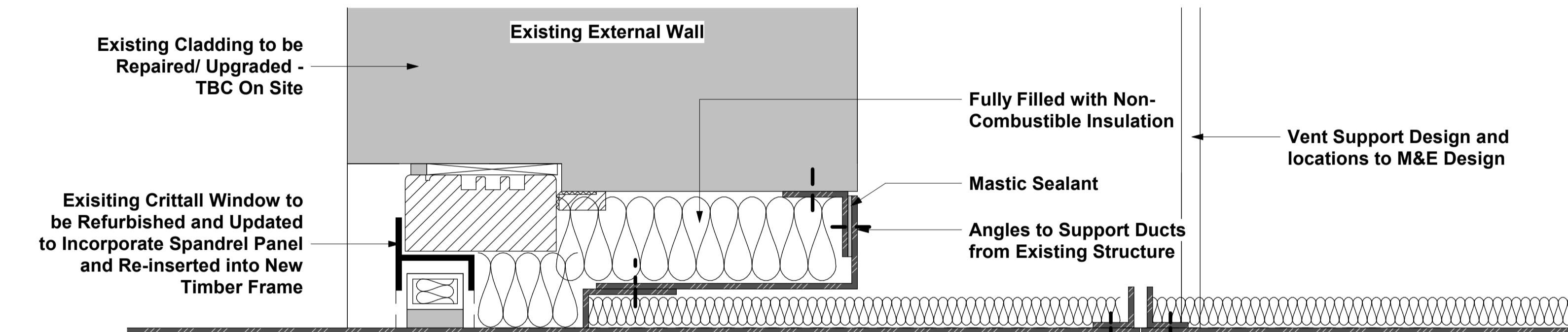
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Key Plan

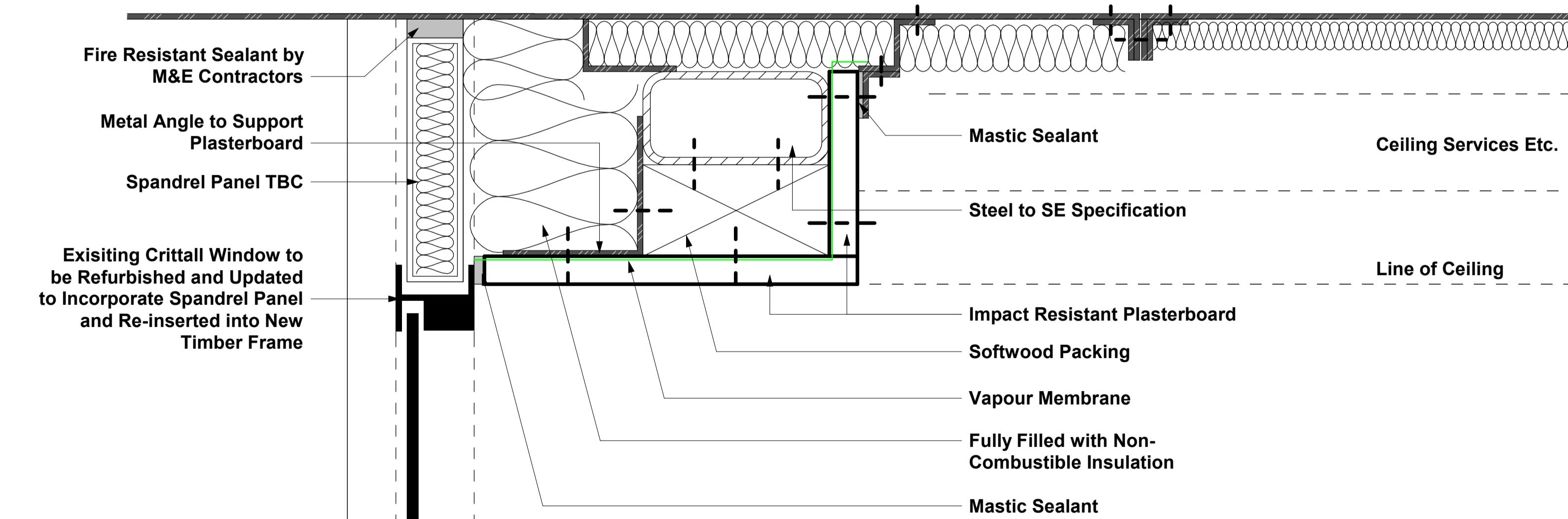


All Existing Wall Build-ups to be confirmed on site.

1 Level 0 Plan - New Plant/ Treatment
1 : 100



Duct Sizes to M&E Design.
Ducts to have Smoke/ Fire Dampers as Specified by M&E Contractor.



2 Section Through Door Through to New Plant Room
1 : 20

3 Vent Detail Through Top of Door into New Plant Room
1 : 2

Project Work Stage

P01	For Planning	24/04/24	HC	LD
P02	Review of Stage 4	18/05/24	HC	LD
P03	Stage 4 Issue	31/05/24	HC	CK
REV	DESCRIPTION	DATE	BY	CK

Structural Consultant **CAMPBELL REITH** **CPW**
Cost Consultant **CURRIE & BROWN**

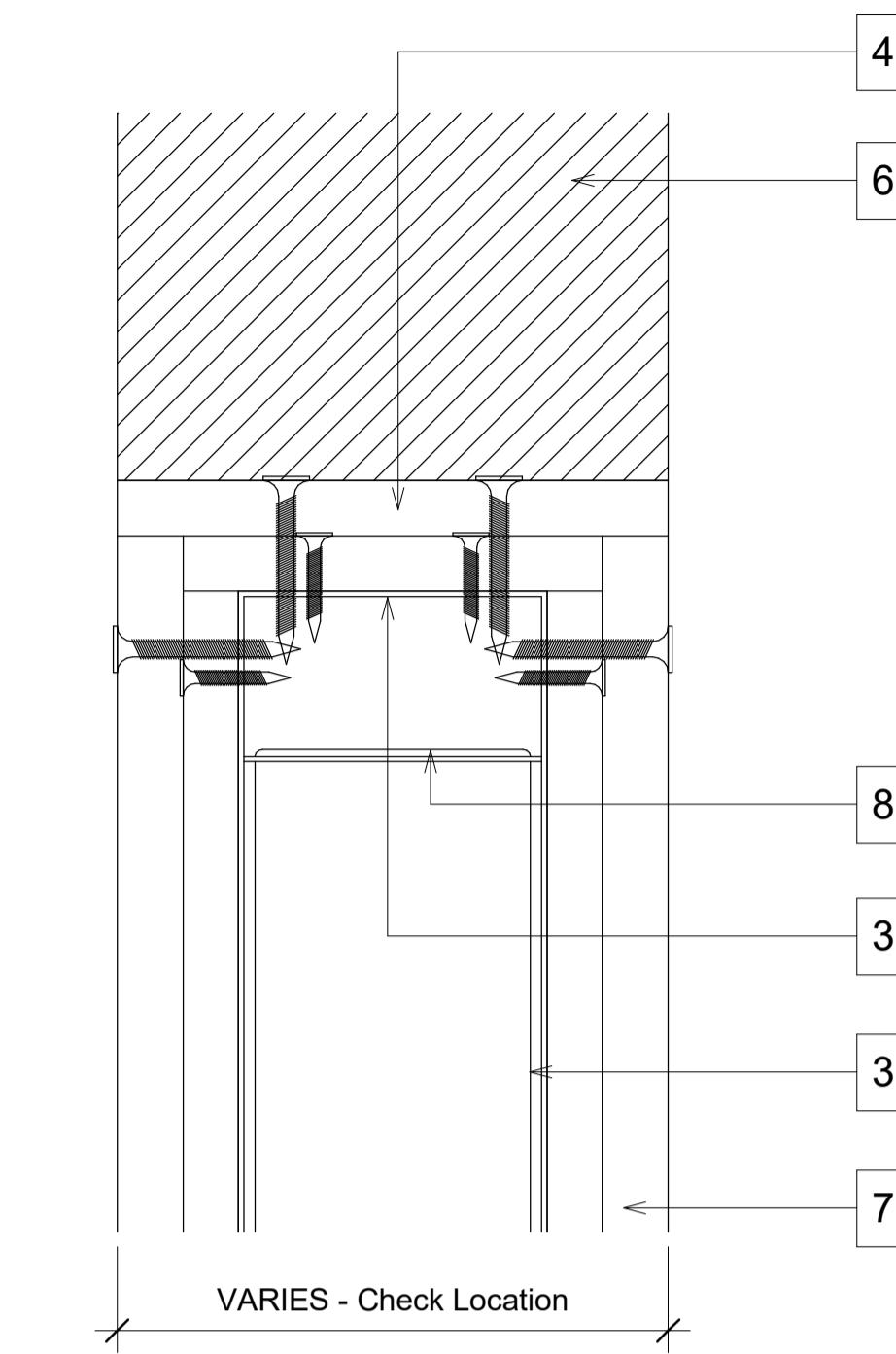
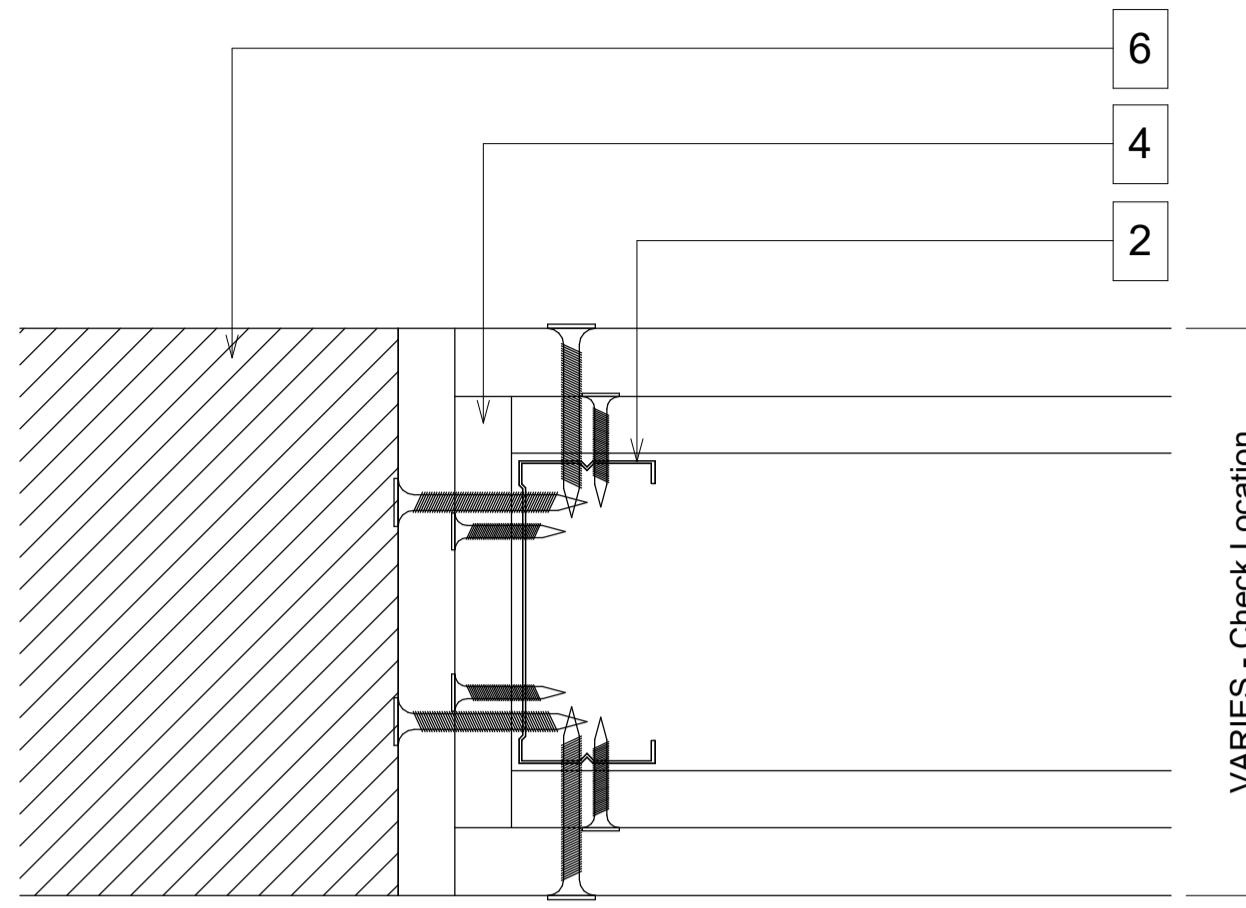
Project Title **HILLINGDON HOSPITAL - THE FURZE**

Client **THE HILLINGDON HOSPITAL NHS FOUNDATION TRUST**
Drawing Title

VENT DETAIL ABOVE EXISTING WINDOW

Project Number **LD20 192.00**
Drawing Number **THHFP1-LDW-ZZ-ZZ-DR-A-210006** **P03**
Scale @ A1 **As indicated** **Revision**
Architect **LLEWELYN DAVIES** **24/04/24**

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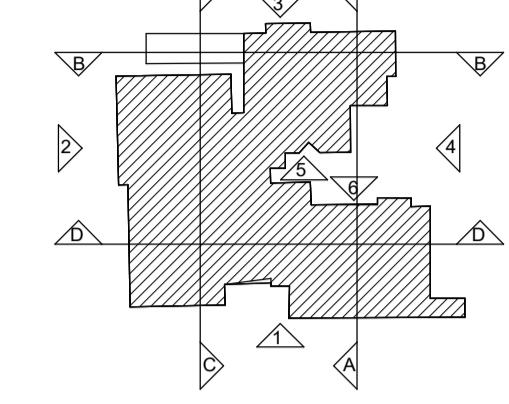
1. Gypframe studs at specified centres
2. Gypframe 'C' Stud at jamb
3. Gypframe Extra Deep Channel cut and bent to extend 150mm up/down studs and fixed through both flangers with two suitable British Gypsum wafer head screws
4. Opening lined with same board as partition (best practice) with screws at 200mm centres. Check with fire stopping manufacturer as requirement may vary.
5. Indicative services independently supported.
6. Suitable fire stopping material by others (see important information)
7. Two layers Gyproc plasterboard or Glasroc specialist board fixed with suitable British Gypsum screws at 300mm centres (200mm centres at external angles)
8. Gypframe 'C' Stud inserted into channel and fixed through both flangers with suitable British Gypsum wafer head screws at 150mm centres
9. Gypframe studs at specified centres fixed to transom/cill channel through both flanges with suitable British Gypsum wafer head screws
10. Maximum partition above a large opening is 550mm. The minimum distance is 300mm or refer to three sided opening detail in the BG Standard Details.
11. For existing partionals additional plasterboard will need to be added to retain fire integrity (min 1 layer 15mm).
12. Fire collar required to service penetrations according to fire integrity requirements. TBC by Fire Engineer.

0 50mm 100 200mm
Scale 1:2

Notes

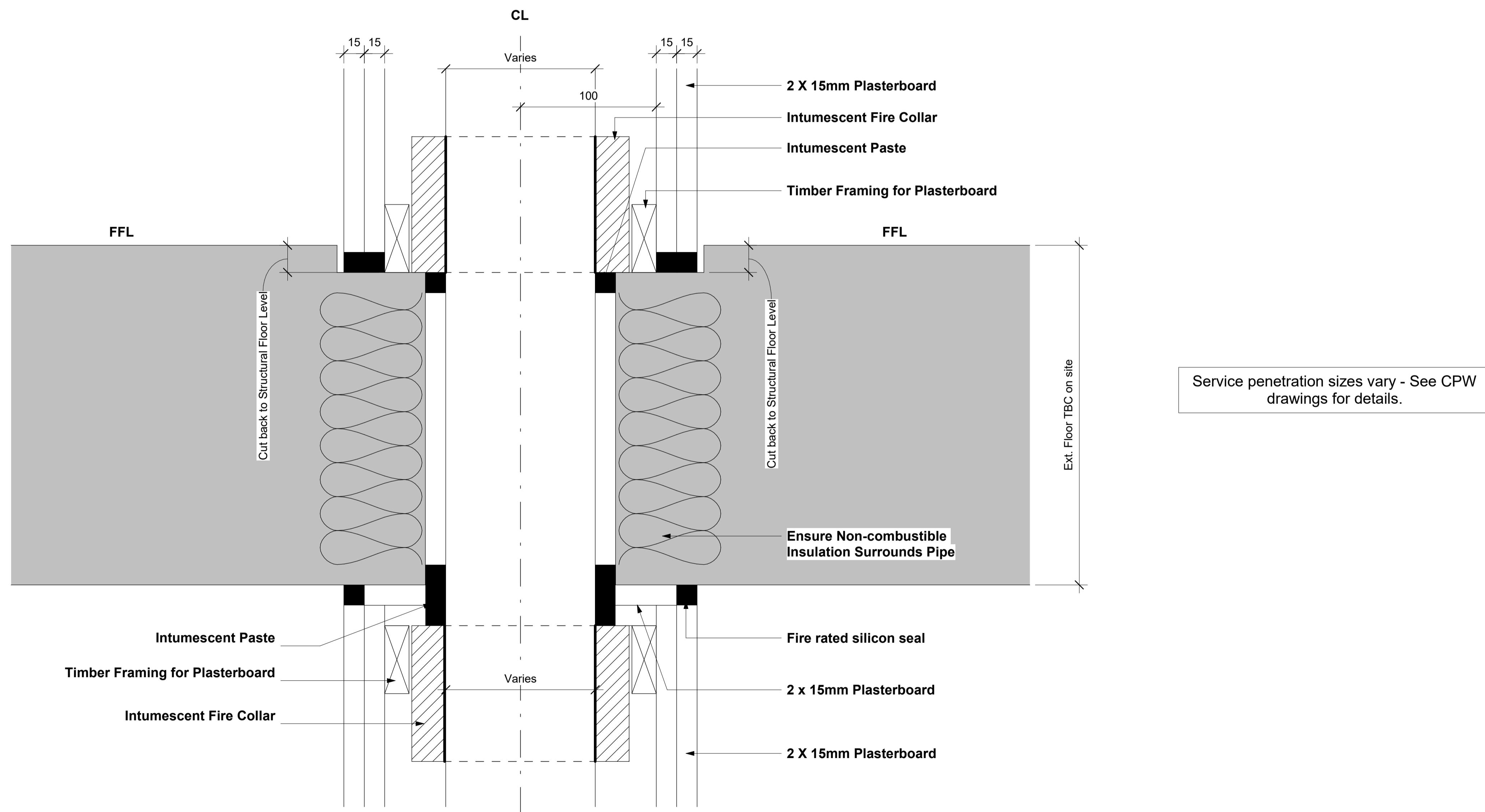
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Key Plan



N

1 Service Penetrations through New or Existing Partition Wall
1 : 2
250028



Service penetration sizes vary - See CPW drawings for details.

Project Work Stage

P02	Release of Stage 4	19/03/24	HC	LD
REV.	Stage 4 Issue	31/01/24	HC	CK
		DESCRIPTION	DATE	BY

Structural Consultant Services Consultant

CAMPBELL REITH

CPW

Cost Consultant

CURRIE & BROWN

Project Title

HILLINGDON HOSPITAL - THE FURZE

Client
THE HILLINGDON HOSPITAL NHS FOUNDATION TRUST

Drawing Title

SERVICE PENETRATION DETAILS

Project Number

LD20 192.00

Drawing Number

THHFP1-LDW-ZZ-ZZ-DR-A-250028

Revision

Scale @ A1

P02

Date

1 : 2

19/03/24

Architect

Llewelyn Davies Weeks

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2 Service Penetrations through Existing Floor
1 : 2
250028