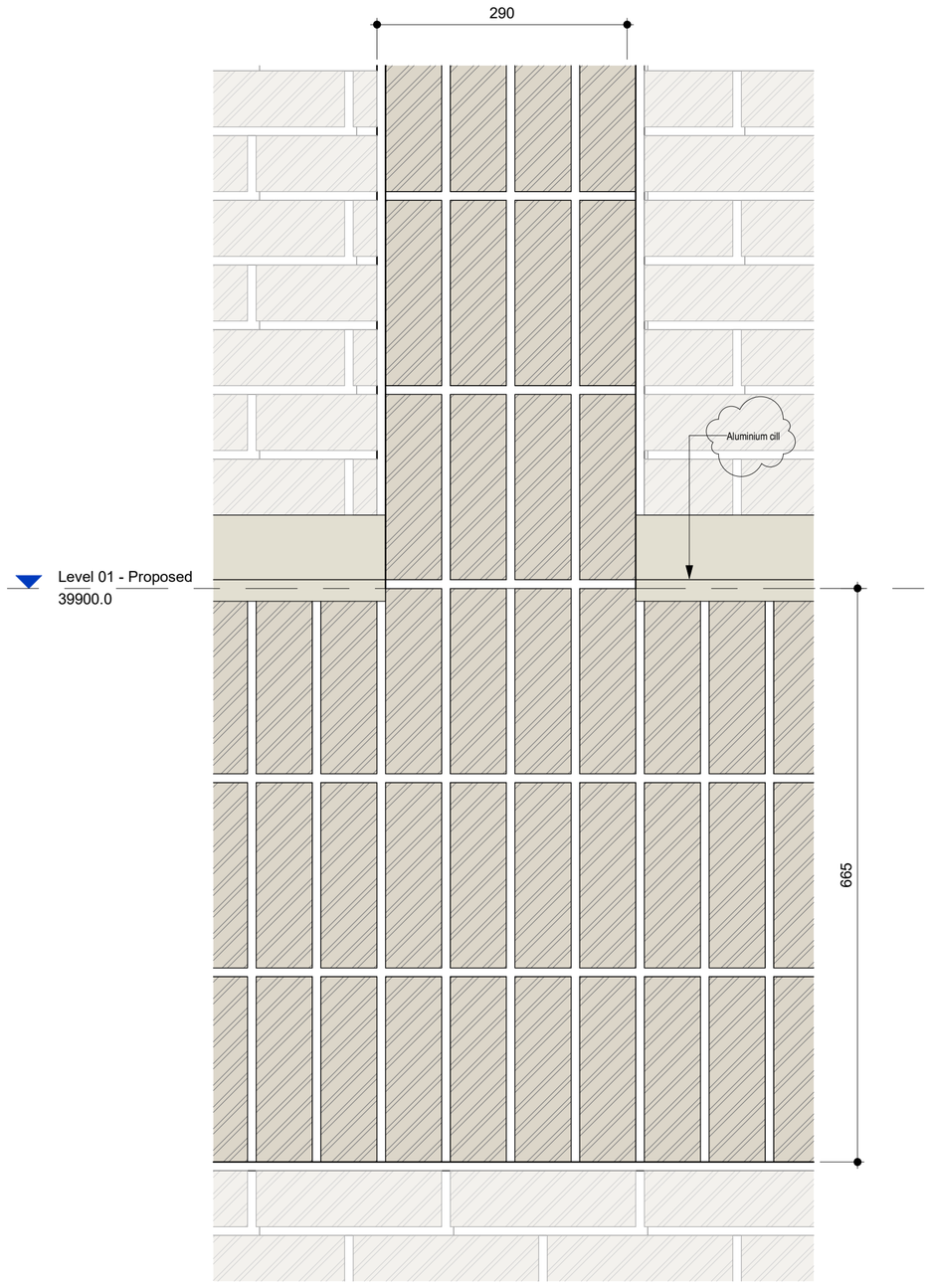
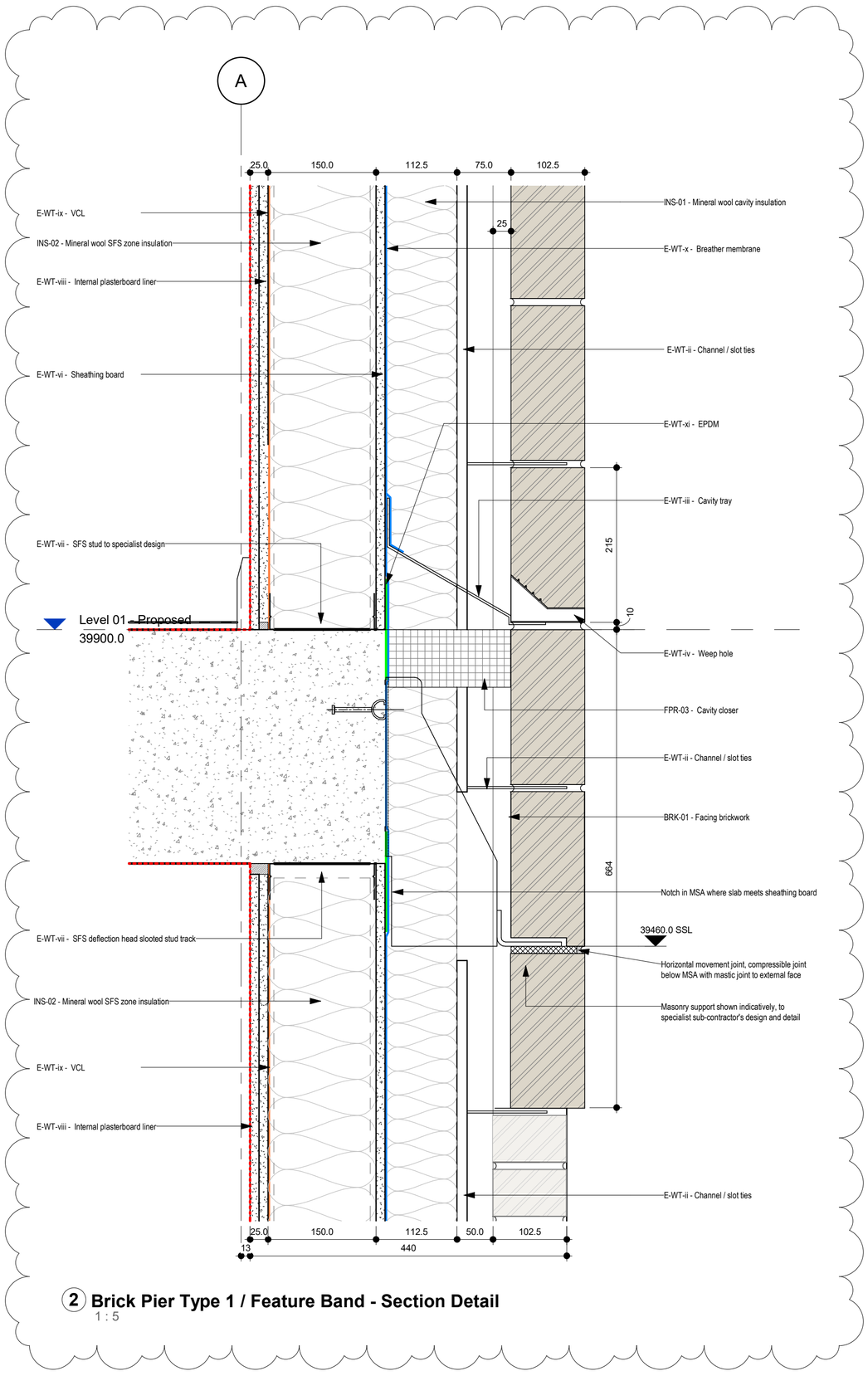
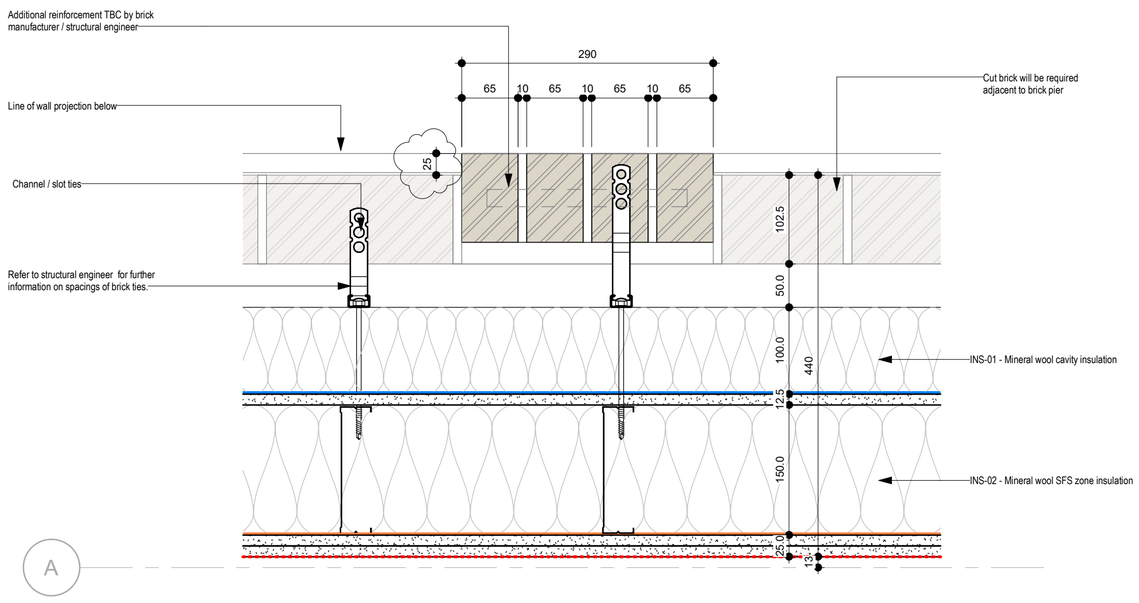


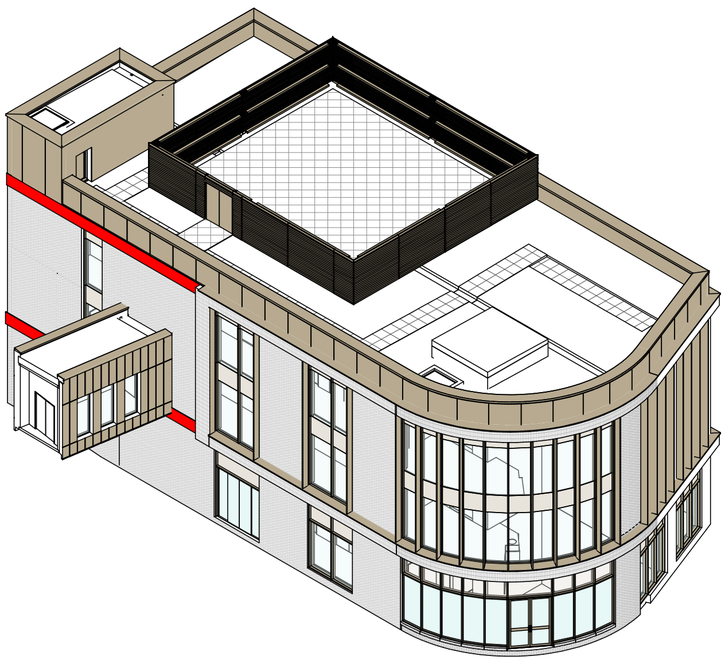
1 **Brick Pier Type 1 / Feature Band - Elevation View**
1 : 5



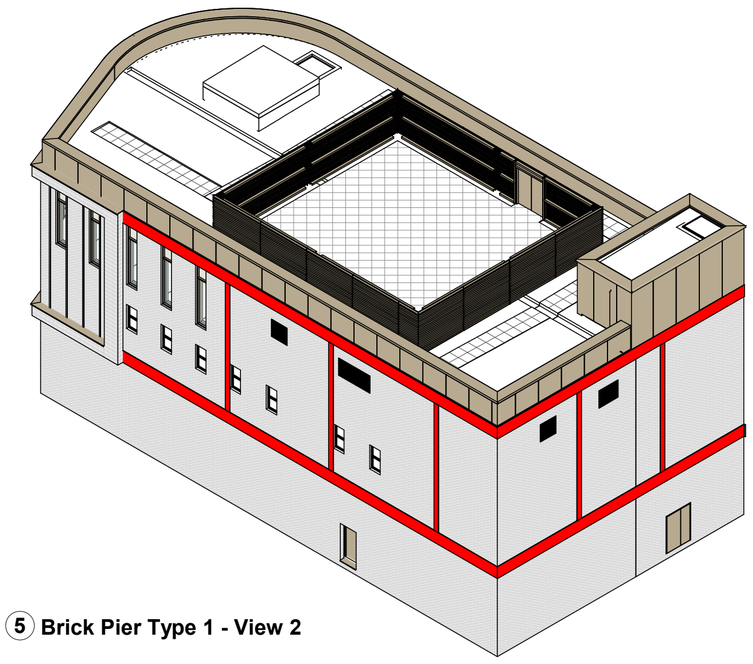
2 **Brick Pier Type 1 / Feature Band - Section Detail**
1 : 5



3 **Brick Pier Type 1 / Feature Band - Plan Detail**
1 : 5



4 **Brick Pier Type 1 - View 1**



5 **Brick Pier Type 1 - View 2**

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KEY

	E-WT-ix	VCL
	E-WT-x	Breather membrane
	E-WT-xi	EPDM
	E-WT-xii	DPC
	-	Airtightness line

GENERAL NOTES

- Refer to **technical reference sheet** and **NBS** for product specifications
- Target U-values (W/m^{2}K) as follows:
  External walls: 0.20
  Floors: 0.18
  Roofs: 0.18
  External glazing: 1.54
  External doors: 1.60
- Deflection allowances as confirmed by DeSimone:
  Internal slab: 25mm
  Cladding/slab edge: 15mm

REV	DESCRIPTION	DATE	BY	CHK
C01	Construction issue. Generally updated as clouded.	28.01.26	EM	CM
P02	Updated in line with Renaker comments and change in brick feature band depth and orientation.	19.12.25	EM	CM
P01	Stage 4 Issue	12.09.25	EM	GW

KEY PLAN

CLIENT
CNHSFT

CONTRACTOR
Renaker

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PROJECT
Christie Pathology Works

DRAWING
Brick Pier Type 1 / Feature Band Details

SCALE
As indicated @ A1

PROJECT REF	DAY REF	DRAWN BY	FIRST ISSUED
CDEREK	**1608-24**	**EM**	**12/09/25**

PROJECT	ZONE	ORIG	CODE	TYPE	LEVEL	NUM	REV
NPD	**Z1**	**DAY**	**G251**	**De**	**XX**	**210311**	**C01**

SUITABILITY	DRAWING STATUS
S3	**STAGE 5**

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