

WORLD CLASS END OF LIFE PROGRAM TAMWORTH HOSPITAL

LIST OF DRAWINGS		
DRAWING NO.	DRAWING TITLE	REVISION
EOL-ACG-TAM-DWG- AR -000000	COVER SHEET & DRAWING LIST	B
EOL-ACG-TAM-DWG- AR -020000	PRECINCT SITE PLAN	B
EOL-ACG-TAM-DWG- AR -020001	SITE PLAN	A
EOL-ACG-TAM-DWG- AR -100000	DEMOLITION PLAN - GROUND FLOOR	B
EOL-ACG-TAM-DWG- AR -200001	GENERAL ARRANGEMENT - GROUND FLOOR	C
EOL-ACG-TAM-DWG- AR -200002	ROOF PLAN	B
EOL-ACG-TAM-DWG- AR -260001	FINISHES PLAN - GROUND FLOOR	B
EOL-ACG-TAM-DWG- AR -280001	FFE PLAN - GROUND FLOOR - ZONE 1	B
EOL-ACG-TAM-DWG- AR -280002	FFE PLAN - GROUND FLOOR - ZONE 2	B
EOL-ACG-TAM-DWG- AR -300000	FACADE ELEVATIONS-SHEET 1	C
EOL-ACG-TAM-DWG- AR -300001	FACADE ELEVATIONS-SHEET 2	B
EOL-ACG-TAM-DWG- AR -400000	FACADE SECTIONS-SHEET 1	B
EOL-ACG-TAM-DWG- AR -400001	FACADE SECTIONS-SHEET 2	B
EOL-ACG-TAM-DWG- AR -400002	WALL SECTIONS (DETAILS)-SHEET 1	B
EOL-ACG-TAM-DWG- AR -400003	WALL SECTIONS (DETAILS)-SHEET 2	B
EOL-ACG-TAM-DWG- AR -400004	WALL SECTIONS (DETAILS)-SHEET 3	B
EOL-ACG-TAM-DWG- AR -400005	WALL SECTIONS (DETAILS)-SHEET 4	B
EOL-ACG-TAM-DWG- AR -400006	WALL SECTIONS (DETAILS)-SHEET 5	B
EOL-ACG-TAM-DWG- AR -900000	WALL TYPES	B
EOL-ACG-TAM-DWG- AR -910000	WINDOW TYPES & SCHEDULE	B
EOL-ACG-TAM-DWG- AR -940001	STANDARD JOINERY - GENERAL NOTES AND DETAILS	C
EOL-ACG-TAM-DWG- AR -940002	STANDARD JOINERY - TYPICAL CONSTRUCTION	C
EOL-ACG-TAM-DWG- AR -940003	STANDARD JOINERY - OVERBENCH JOINERY AND CUPBOARDS	C
EOL-ACG-TAM-DWG- AR -940004	STANDARD JOINERY - BENCH & UNDERBENCH JOINERY	C
EOL-ACG-TAM-DWG- AR -940005	STANDARD JOINERY - STAINLESS STEEL & BENCH DETAILS	C
EOL-ACG-TAM-DWG- AR -940006	STANDARD JOINERY -FULL HEIGHT UNITS	C
EOL-ACG-TAM-DWG- AR -940007	STANDARD JOINERY -FULL HEIGHT UNITS	C
EOL-ACG-TAM-DWG- AR -950001	(DO NOT ISSUE) SPECIAL JOINERY - PULL OUT DAYBED (TYPICAL)	B
EOL-ACG-TAM-DWG- AR -950002	SPECIAL JOINERY - BEDHEAD PANEL	C
EOL-ACG-TAM-DWG- AR -950003	SPECIAL JOINERY - STAFF STATION	C
EOL-ACG-TAM-DWG- AR -950004	SPECIAL JOINERY - DINING ROOM JOINERY	B



Health Infrastructure



Determined
Approval

REF Approval No: 12/2025
Date: 18/07/2025

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Gargett



Project
**WORLD CLASS END OF
LIFE PROGRAM -
TAMWORTH PALLIATIVE
CARE**

Revision
ISSUE REVISION DESCRIPTION
A ISSUED FOR DRAFT DD
B ISSUED FOR TENDER

DATE INT.
14/03/25 JZ
04/04/25 NW

Details
Copyright Architectus Conrad Gargett. ACN 90 131 245 684
ABN 90 131 245 684
Do not scale this drawing and verify all dimensions and levels on site.
Nominated Architect : Lawrence Toaldo NSW Reg. 10255.
0 mm 40 80

FOR TENDER

Drawing
**COVER SHEET &
DRAWING LIST**

A1 Scale
Project 2210003
Drawing EOL-ACG-TAM-DWG- AR - 000000





REGRADED LANDSCAPE ZONE

EXISTING LANDSCAPE AREA TO REMAIN

NEW GABION WALL

NEW DECOMPOSED GRANITE PATH

EXISTING TURF TO REMAIN

EXISTING ROAD

FOOT PATH TO REMAIN

NEW LANDSCAPED AREA, REFER TO LANDSCAPE PACKAGE

EXISTING PAVERS / LANDSCAPE TO REMAIN

NEW 1200H GUARD RAIL WITH HANDRAIL & KICK PLATE

LD

GRATED DRAIN

NEW PAVER / FOOT PATH

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MANAGING CONTRACTOR
capital
insight

Client
HEALTH INFRASTRUCTURE
NSW
GOVERNMENT
Health
Infrastructure

Project
WORLD CLASS END OF
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CARE

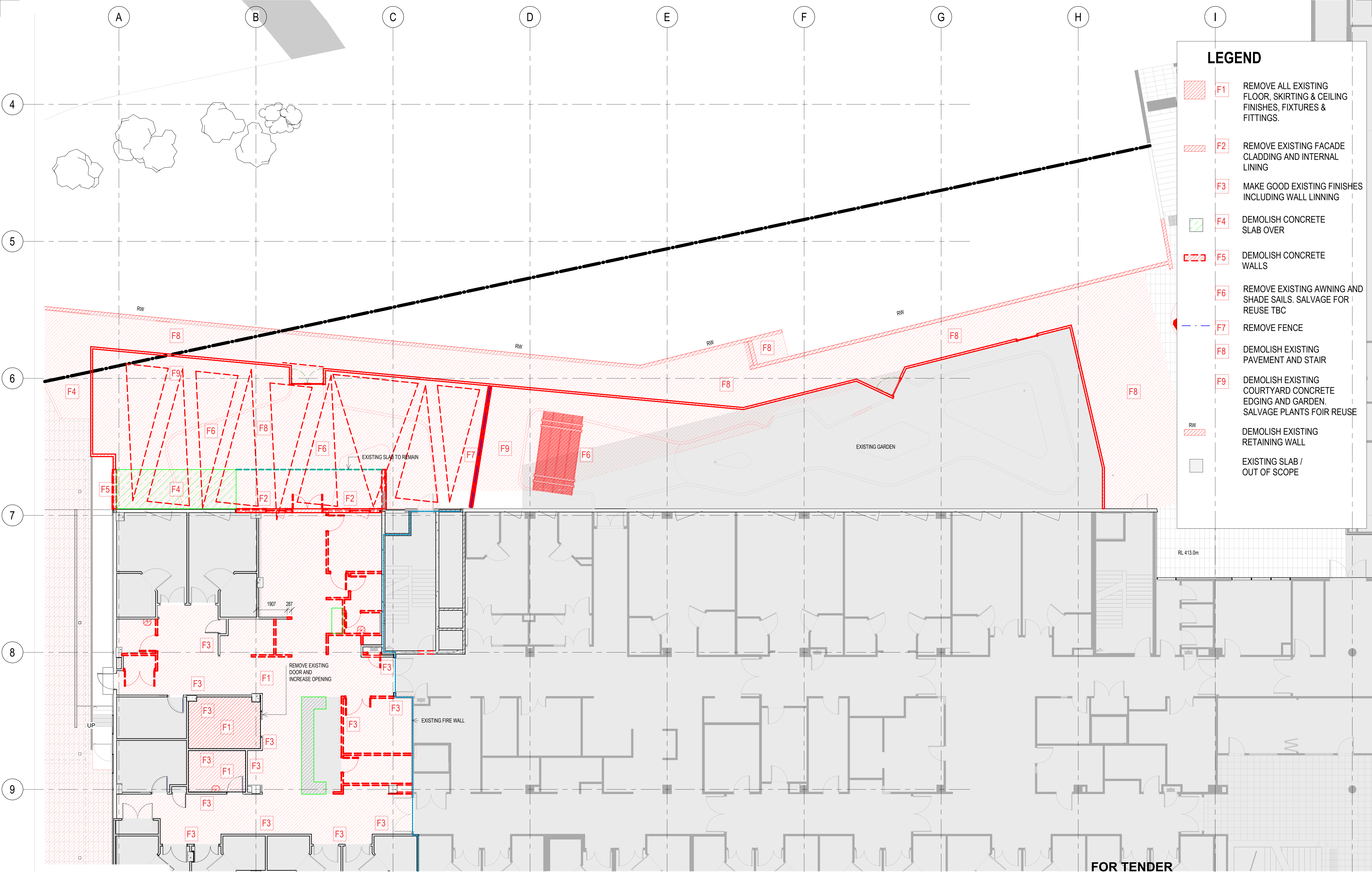
Revision
ISSUE REVISION DESCRIPTION
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0 mm 40 80

FOR TENDER

Drawing
SITE PLAN

A1 Scale As Indicated
Project 2210003
Drawing EOL-ACG-TAM-DWG- AR - 020001

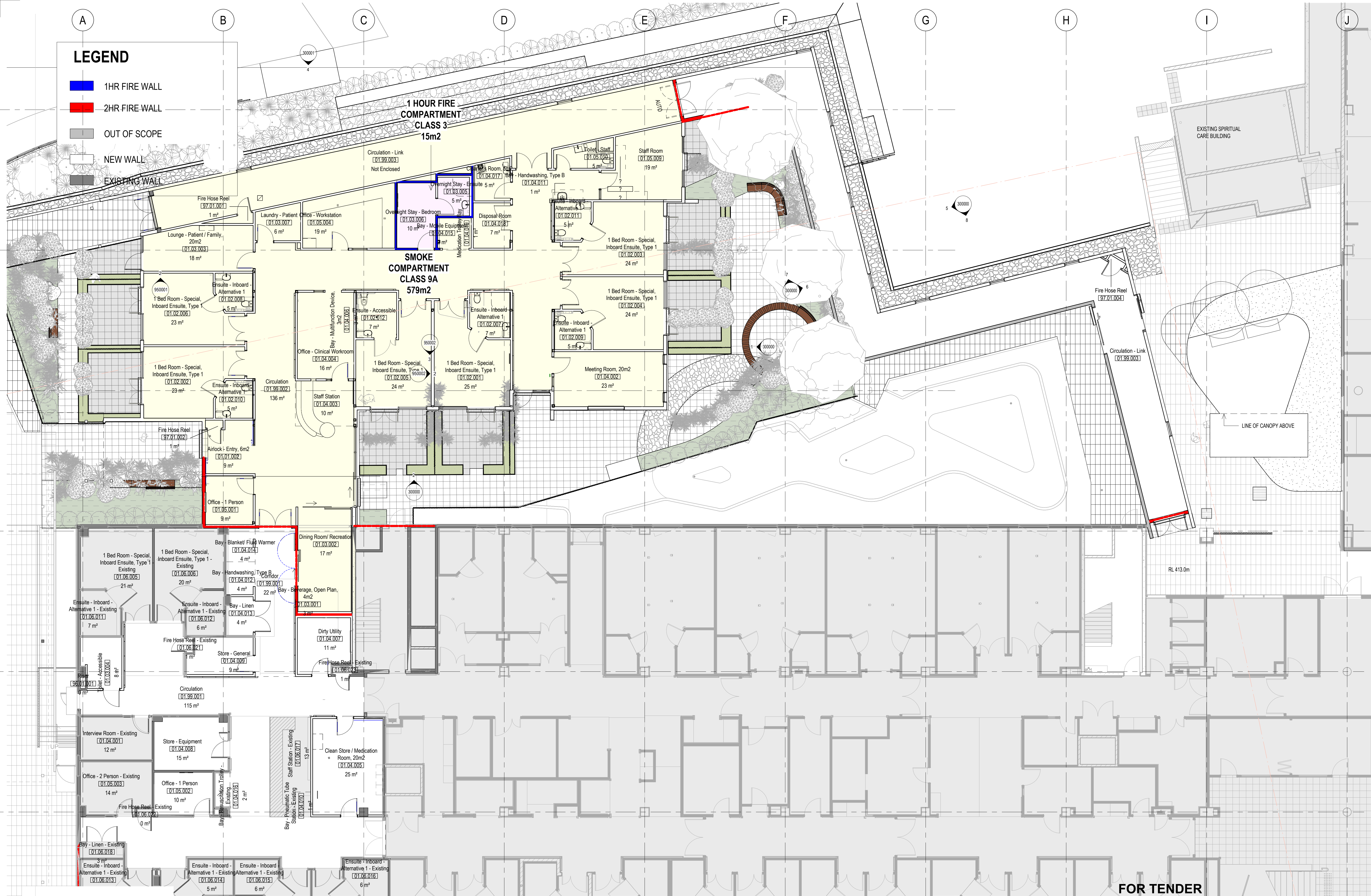


LEGEND

- F1** REMOVE ALL EXISTING FLOOR, SKIRTING & CEILING FINISHES, FIXTURES & FITTINGS.
- F2** REMOVE EXISTING FACADE CLADDING AND INTERNAL LINING
- F3** MAKE GOOD EXISTING FINISHES INCLUDING WALL LINING
- F4** DEMOLISH CONCRETE SLAB OVER
- F5** DEMOLISH CONCRETE WALLS
- F6** REMOVE EXISTING AWNING AND SHADE SAILS. SALVAGE FOR REUSE TBC
- F7** REMOVE FENCE
- F8** DEMOLISH EXISTING PAVEMENT AND STAIR
- F9** DEMOLISH EXISTING COURTYARD CONCRETE EDGING AND GARDEN. SALVAGE PLANTS FOIR REUSE
- RW** DEMOLISH EXISTING RETAINING WALL
- EXISTING SLAB / OUT OF SCOPE**

LEGEND

- 1HR FIRE WALL
- 2HR FIRE WALL
- OUT OF SCOPE
- NEW WALL
- EXISTING WALL



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MANAGING CONTRACTOR



Client
HEALTH INFRASTRUCTURE

NSW
GOVERNMENT

Health
Infrastructure

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Revision

ISSUE	REVISION DESCRIPTION
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14/02/25	JZ
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04/04/25	NW

Details

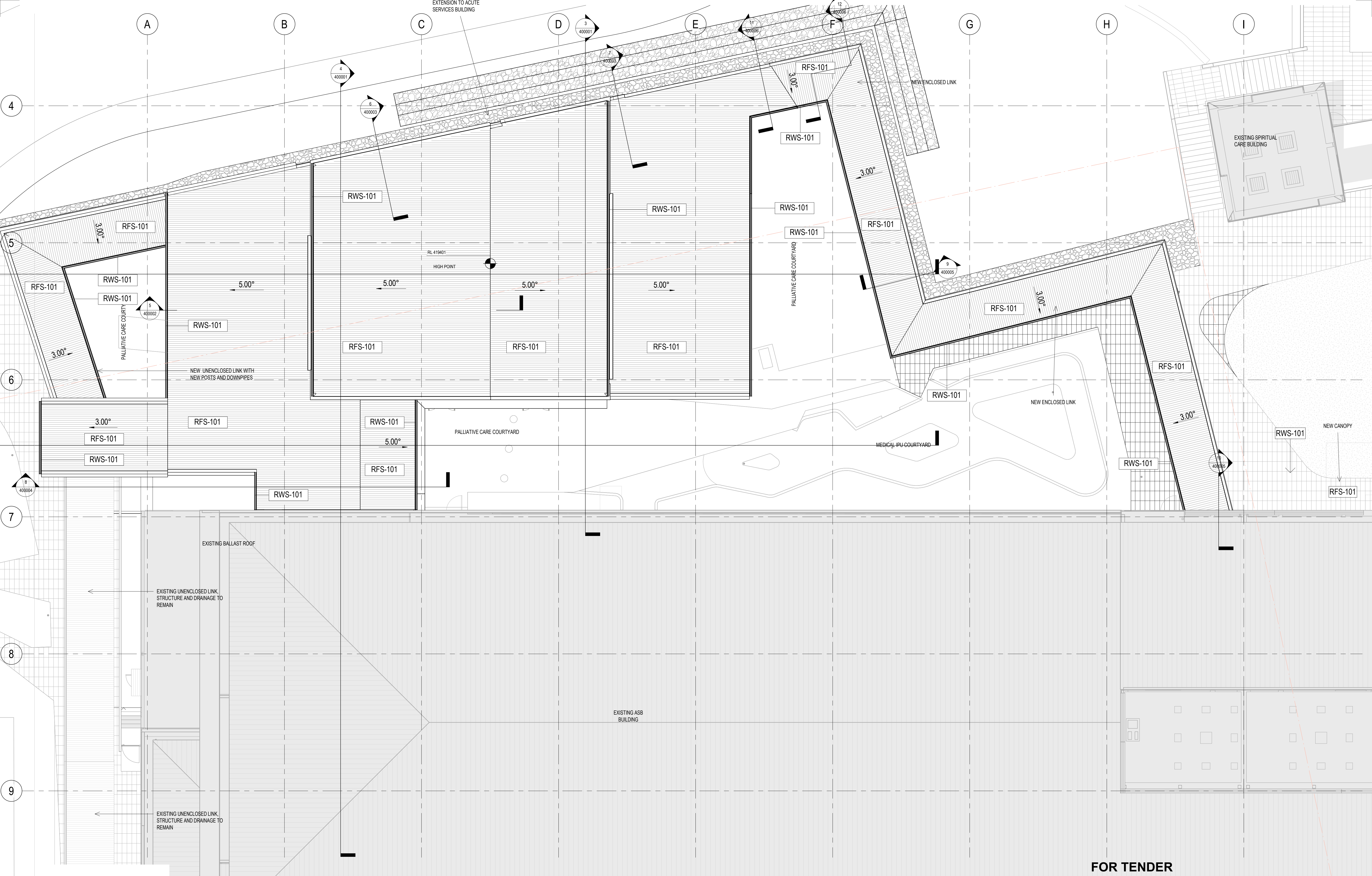
Copyright Architectus Conrad Gargett. ACN 90 131 245 684
ABN 90 131 245 684
Do not scale this drawing and verify all dimensions and levels on site.
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0mm 40 80

Drawing
GENERAL
ARRANGEMENT -
GROUND FLOOR

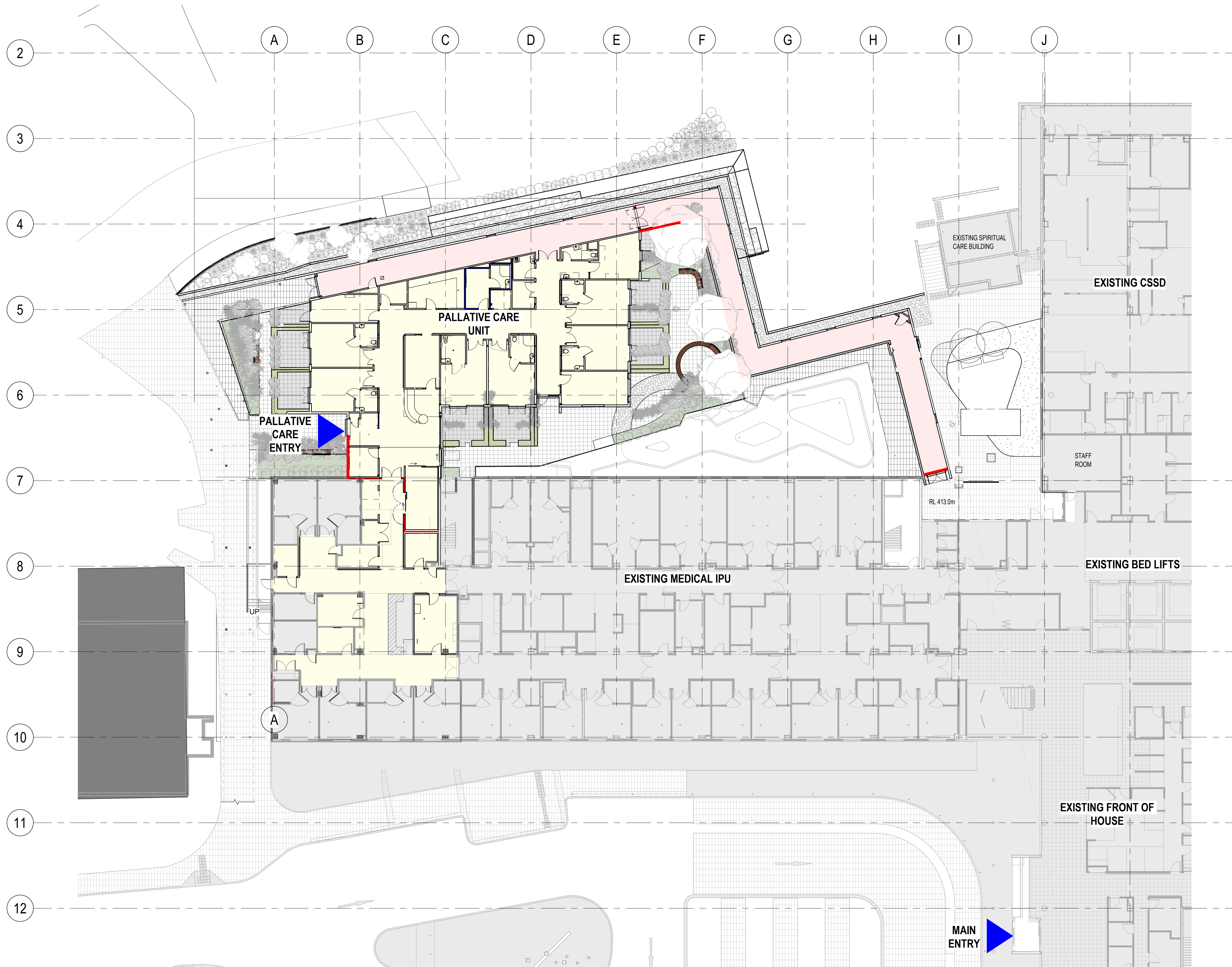
A1 Scale	1 : 100
Project	2210003
Drawing	EOL-ACG-TAM-DWG-AR - 200001



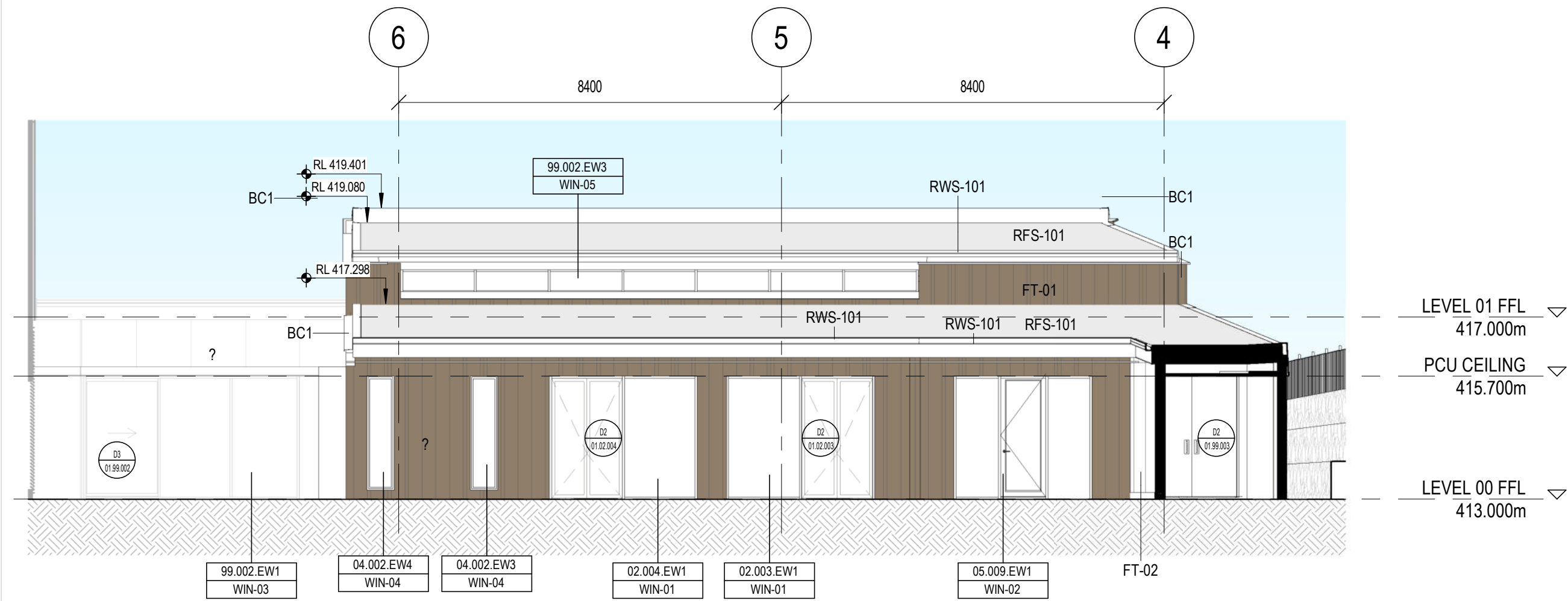


FOR TENDER

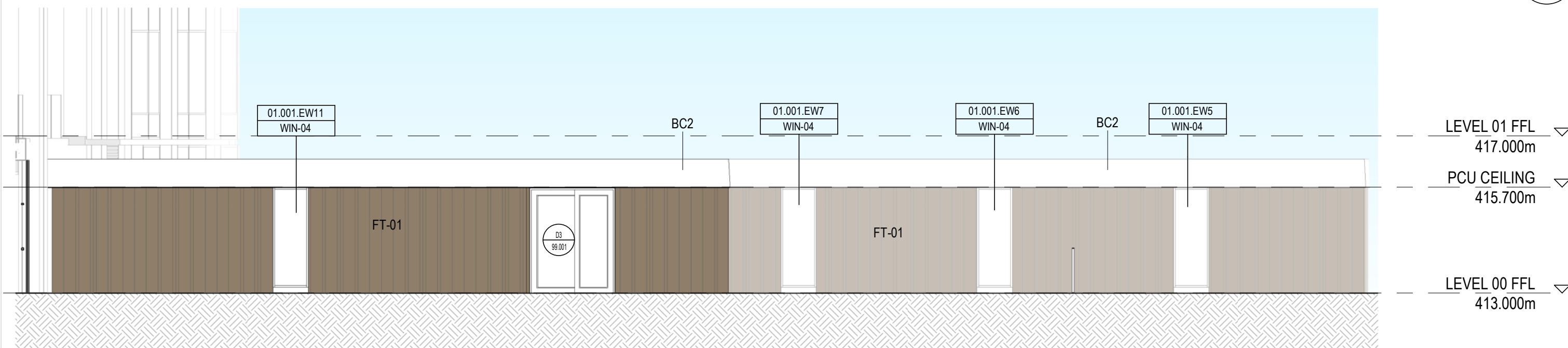




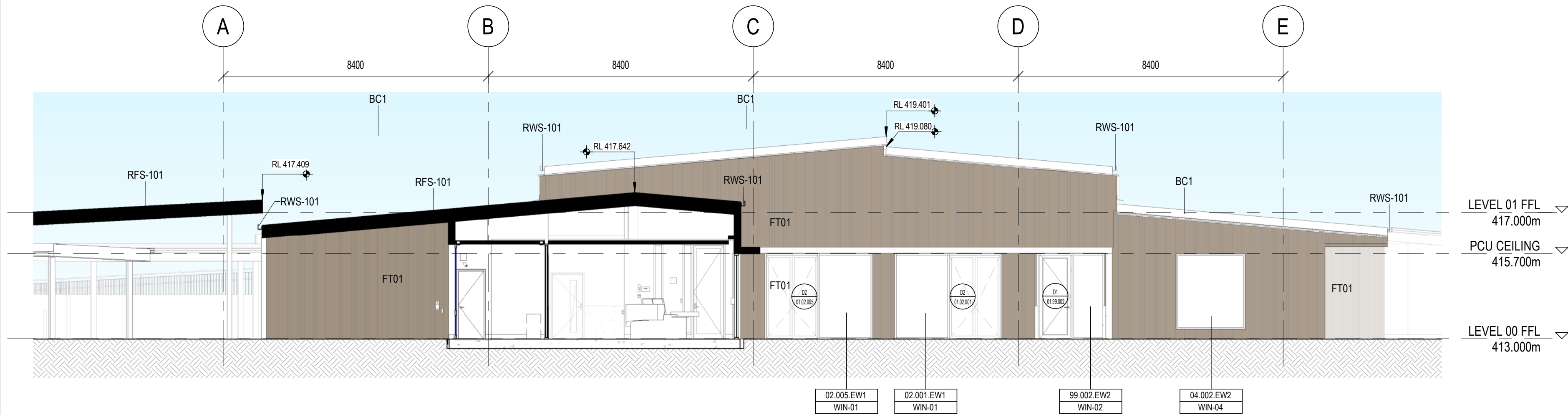




1 BUILDING EAST ELEVATION



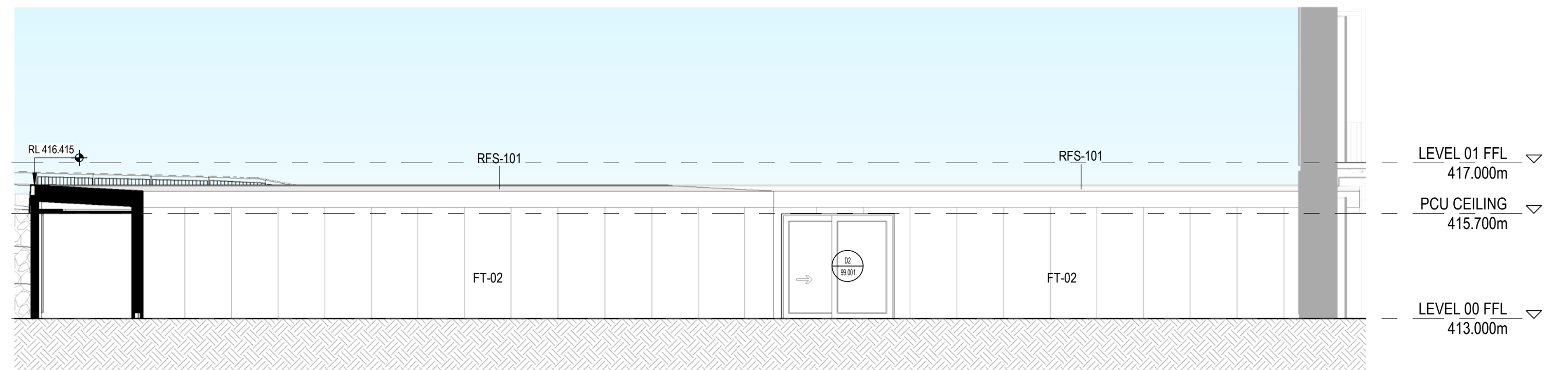
5 LINK EAST ELEVATION



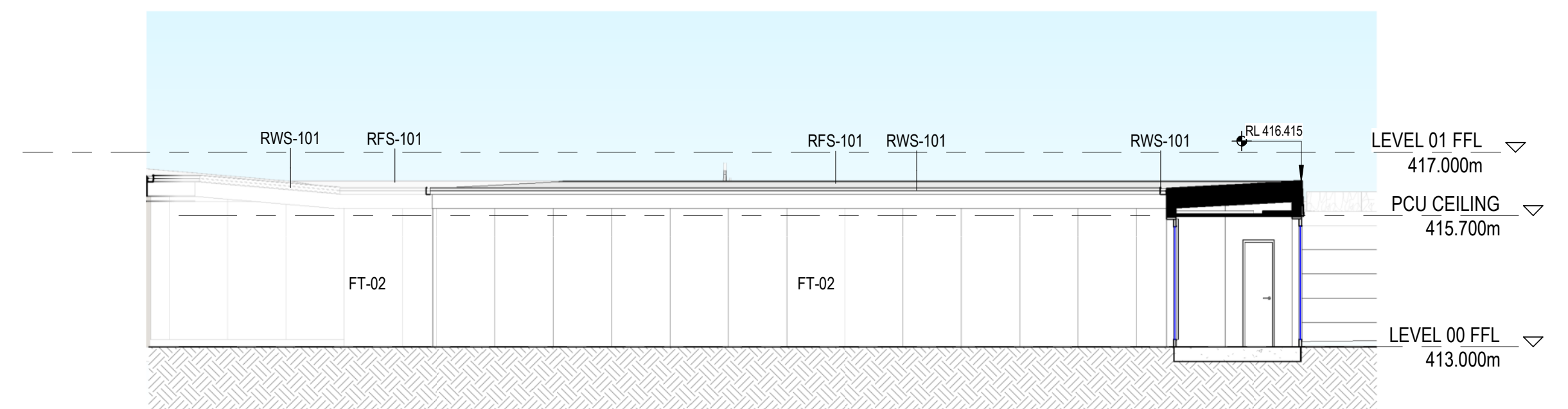
2 BUILDING SOUTH ELEVATION

ELEVATION LEGEND

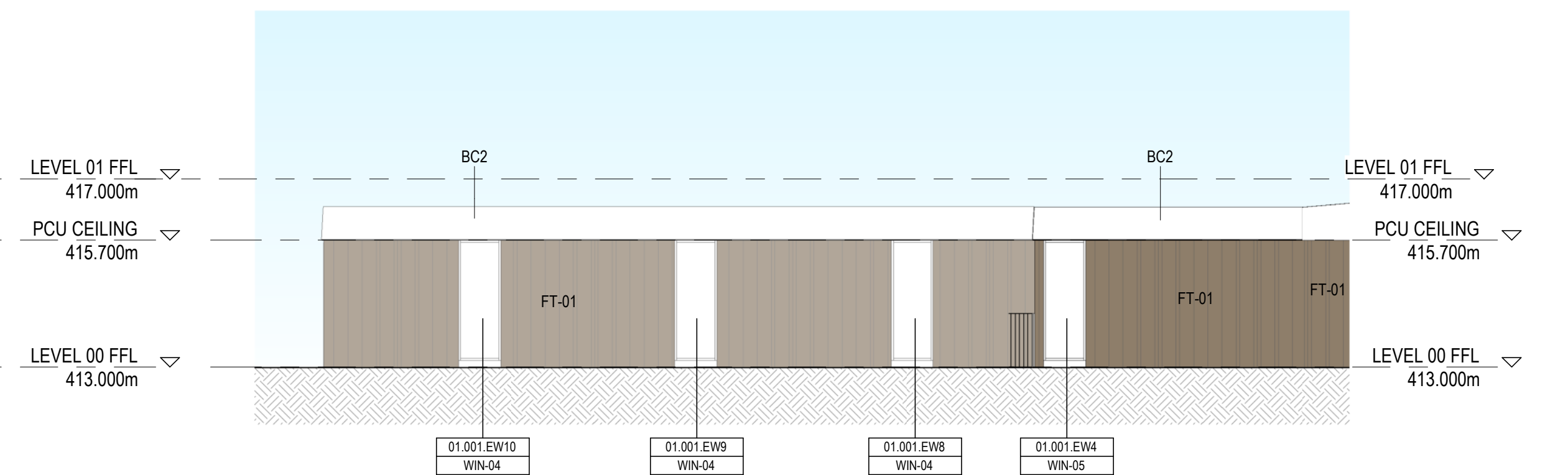
FT-01	FACADE CLADDING TYPE 1 - SCULPTFORM VELO FACADE CLADDING, VERTICAL RANDOM PATTERN MADE OUT OF FINE LINE 300 & FLAT 75 (GREY TIMBER COLOUR)	RFS-101	ROOF SHEET METAL TYPE 1 - LYSAGHT LONGLINE ROOF METAL SHEETING (WINDSPARY COLOUR)
FT-02	FACADE CLADDING TYPE 2 - CEMINTEL FIBRE CEMENT CLADDING SYSTEM, VERTICAL (SURROUND WHITEISH COLOUR)	RWS-101	ROOF GUTTER TYPE 1 (WINDSPARY COLOUR)
		BC1	BARGE CAPPING TYPE 1 (WINDSPARY COLOUR)
		BC2	BARGE CAPPING TYPE 1 (WINDSPARY COLOUR)



6 LINK WEST ELEVATION



7 LINK SOUTH ELEVATION

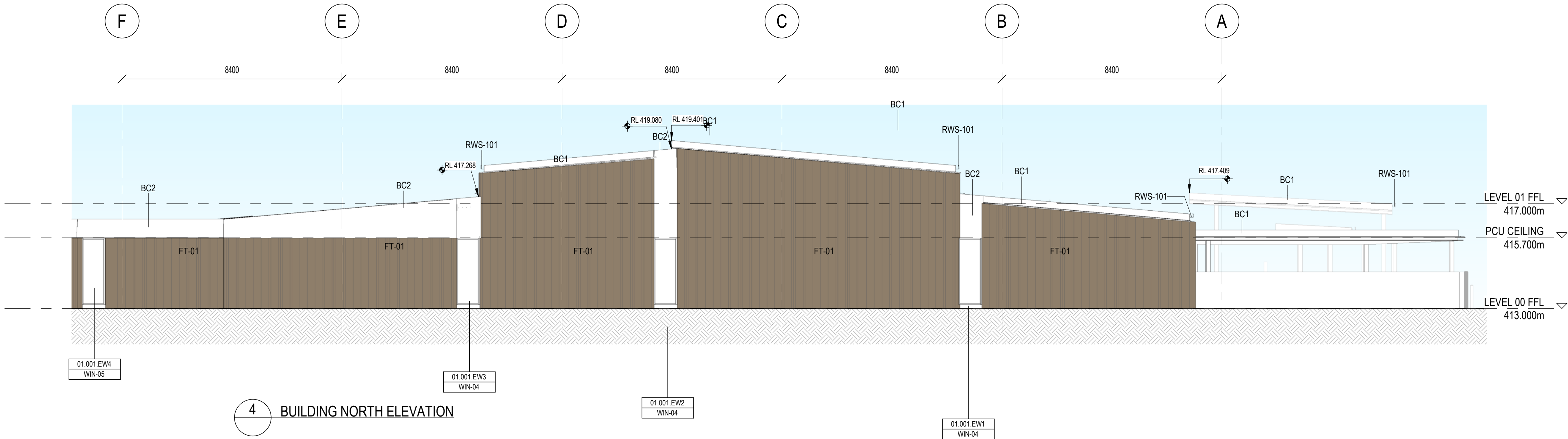
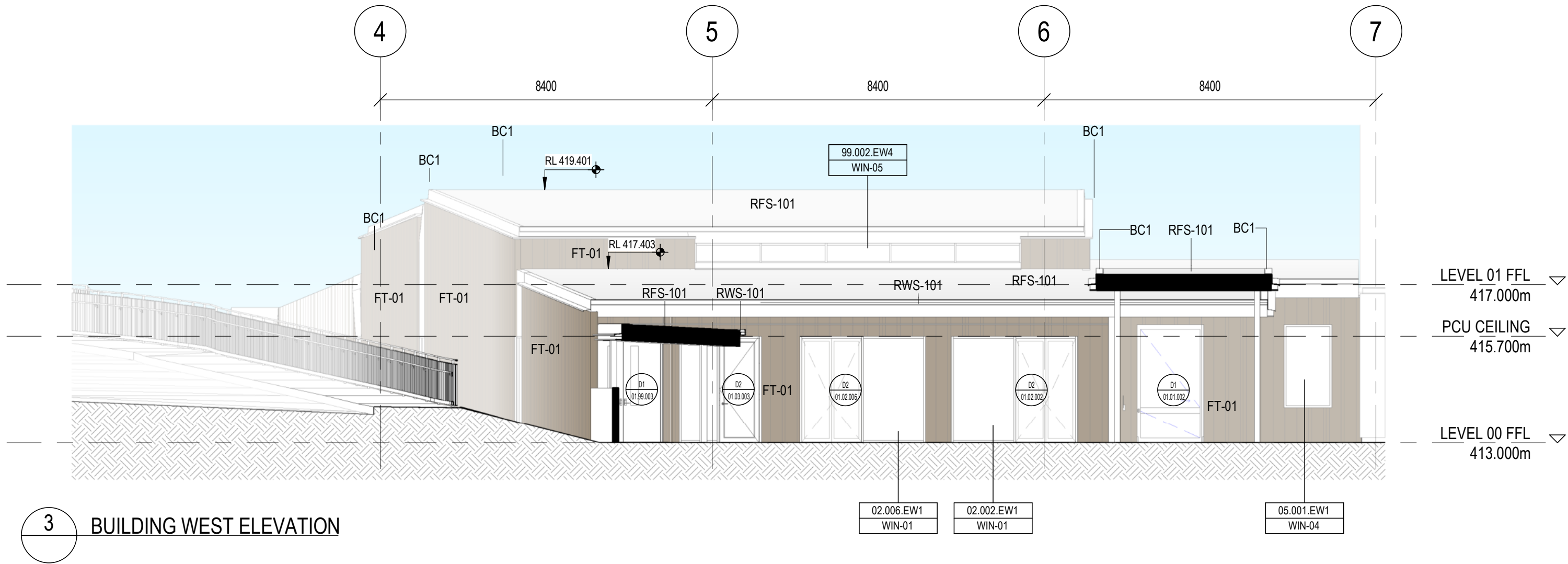


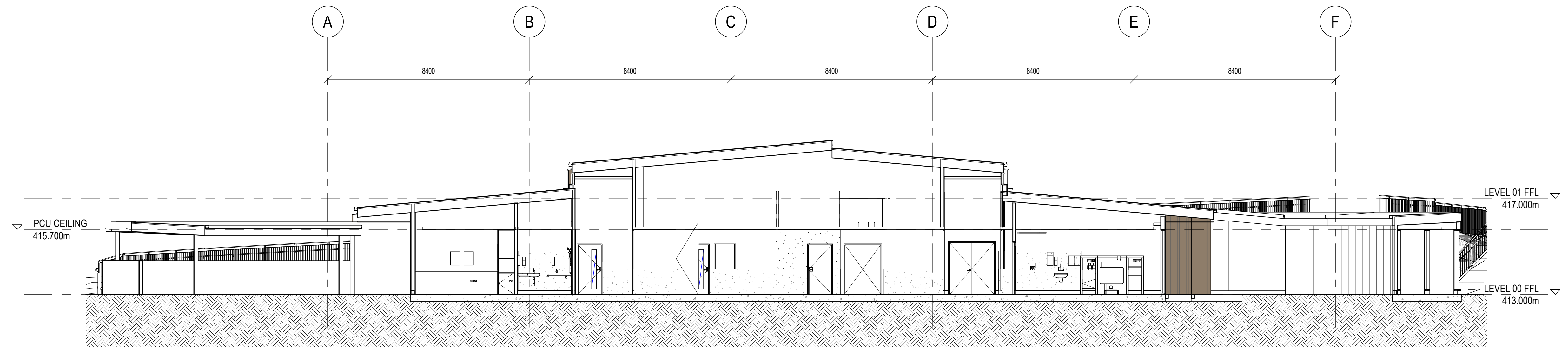
8 LINK NORTH ELEVATION

FOR TENDER

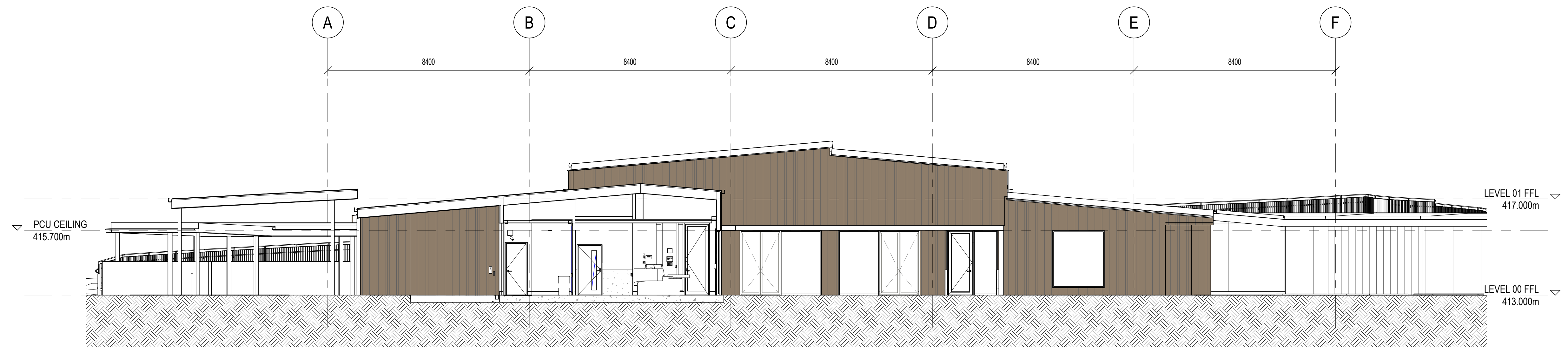
ELEVATION LEGEND

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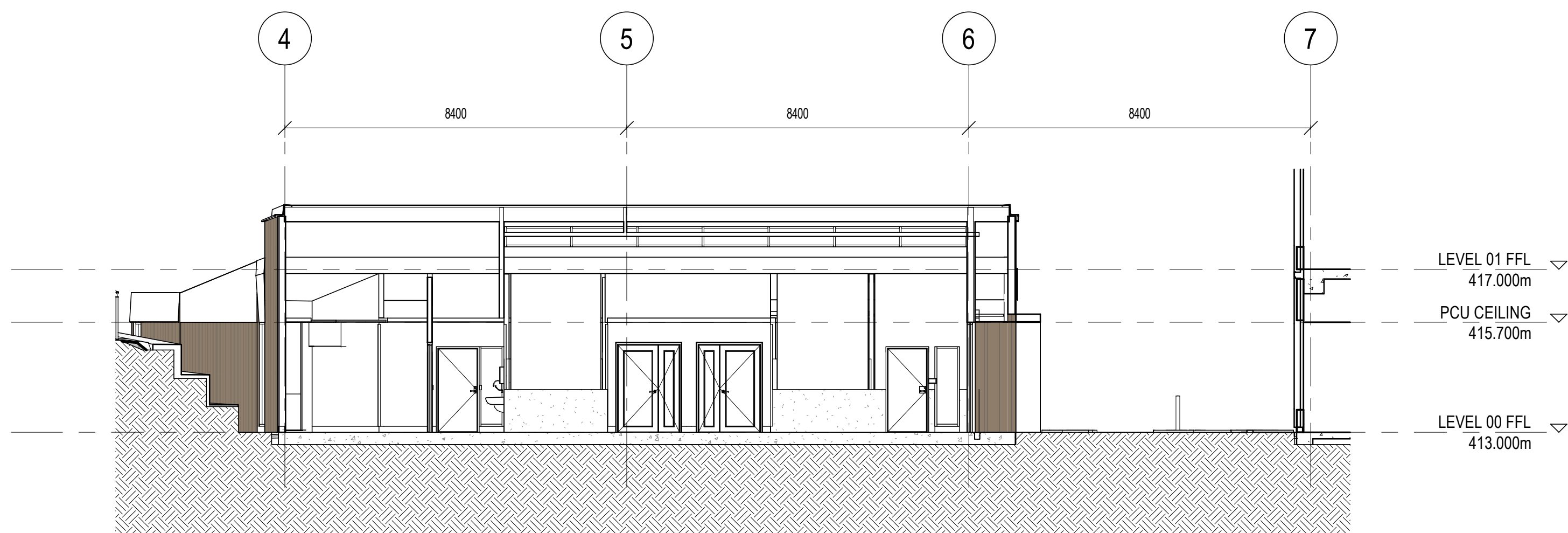




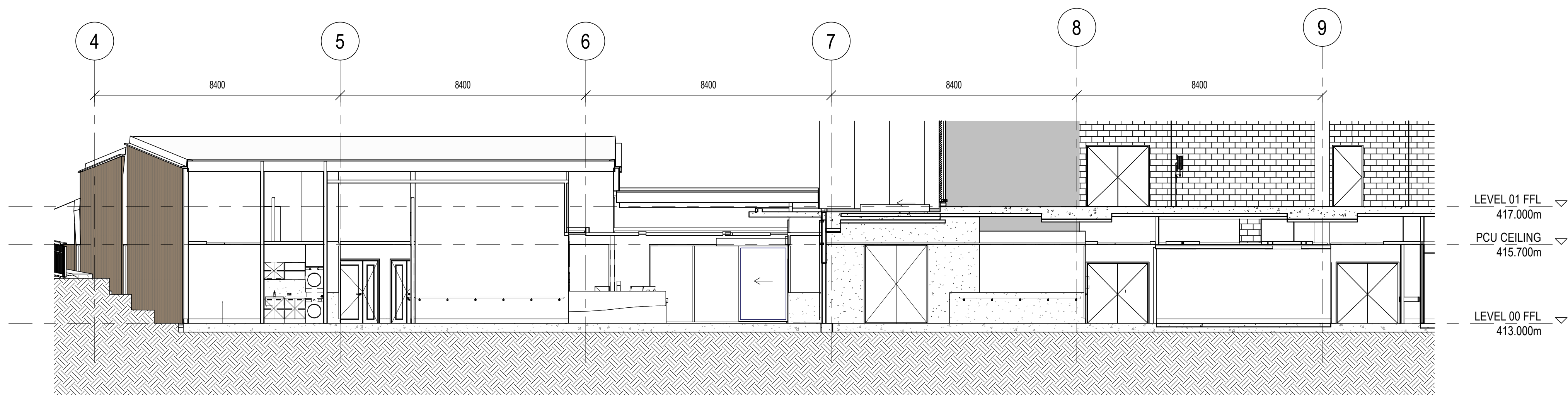
1 LONGITUDINAL SECTION 1



2 LONGITUDINAL SECTION 2



3 CROSS SECTION 3



4 CROSS SECTION 4