

- | Level | Course Count | Notes |
|------------------------------|--------------------------------|-------|
| 5035 Underside of Wallplate | 67 courses + 10mm mortar joint | |
| 4800 Window Head / Fascia | 64 courses | |
| 4500 Corbel | 60 courses | |
| 3750 Window Cill | 50 courses | |
| 3600 Window Cill | 48 courses | |
| 3225 Top of Dentil | 43 courses | |
| 3075 Brick Type dentil | 41 courses | |
| 2475 Underside of Joist | 33 courses | |
| 2250 Top of Dentil | 30 courses | |
| 2100 Door/Window Head/Dentil | 28 courses | |
| 1050 Window Cill | 14 courses | |
| 900 Window Cill | 12 courses | |
| 750 Window Cill | 10 courses | |
| 600 Window Cill | 8 courses | |
| 0.000 DPC/FFL DATUM | | |
| -150 Ground Level | -2 courses | |



1:50

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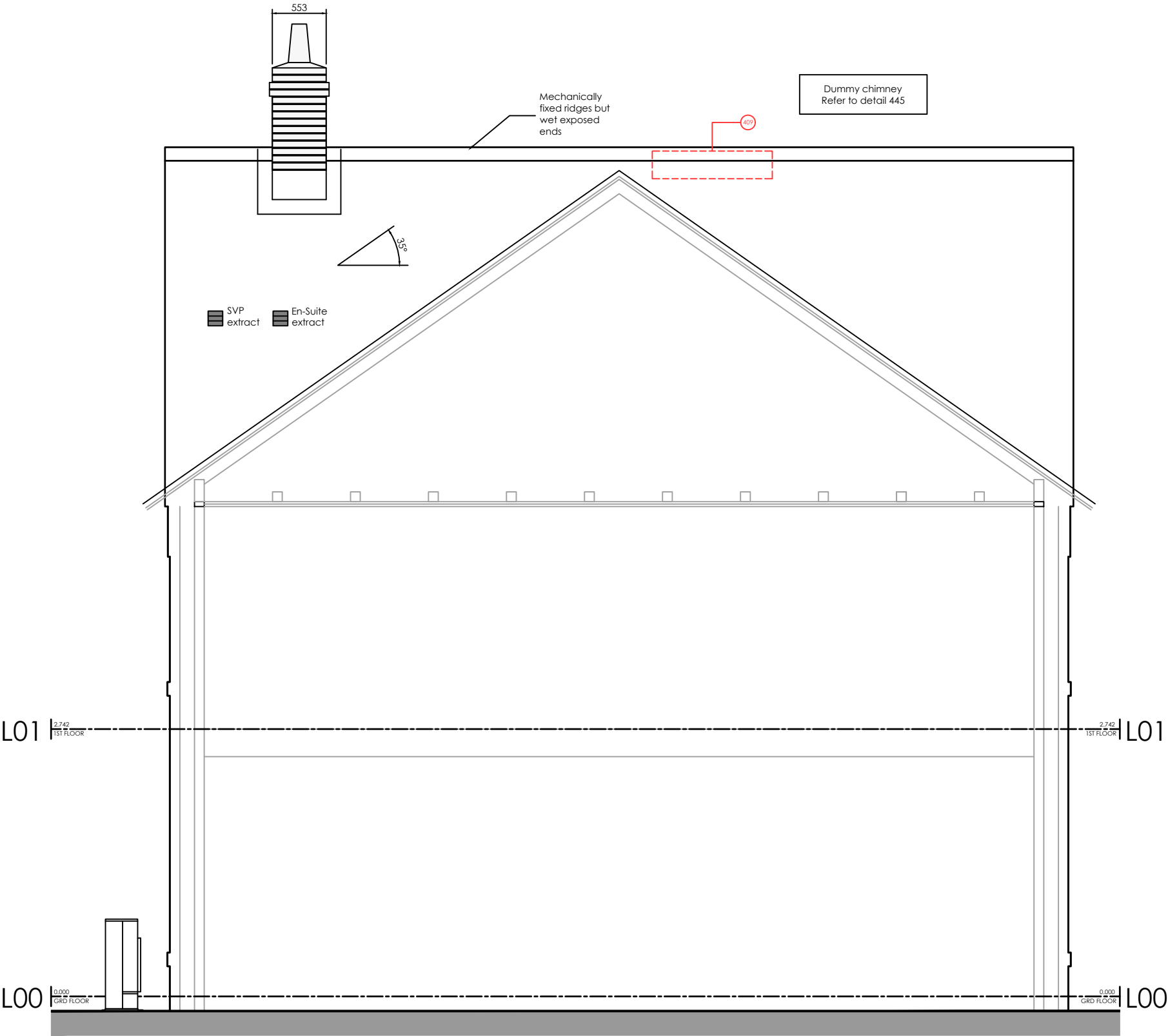
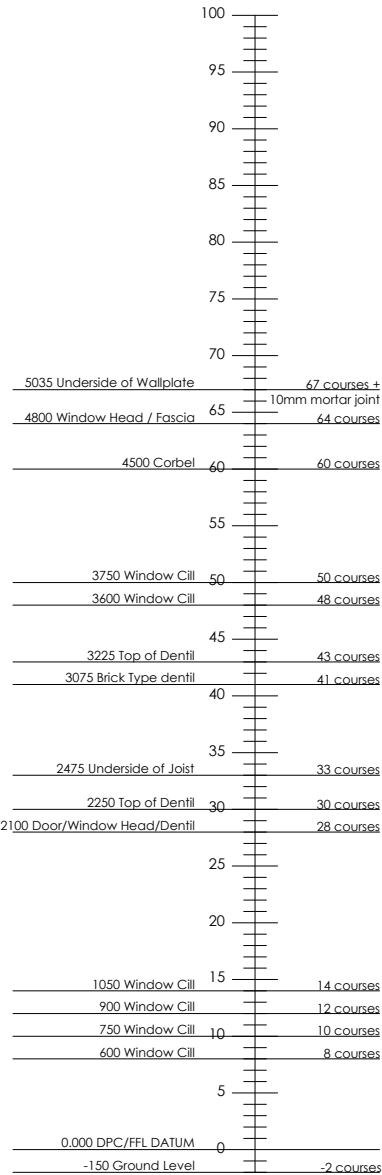
CLIENT:  Pentland
Homes

DRAWING TITLE:
500CH-AS - ELEV.1 - BRICK - CHIMNEY

SCALE AT A3:	DATE:	DRAWN:	CHECKED:
1:50	07.02.25	SRH	SD
PROJECT NO: 2247	DRAWING NO: HADV2(P)- 500CH-AS	REVISION: C12	
SITE NAME: SITTINGBOURNE			

ELEVATIONS LEGEND

- Outside tap 450-1200mm above ground level. Position adjusted on site to suit patio and paths.
- Outside light 1800mm above ground level
- Electrical power & isolation suitable for air source heat pump installation proposed 450-1200mm above grd level
- Electric Vehicle Charging Point



Scaled @ 1:50

5m

2m

1m

0

501CH-AS - ELEV.2 - BRICK - CHIMNEY

1:50

REV:	DESCRIPTION:	BY:	DATE:
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Linkedin: Sten Architecture

CLIENT:

PROJECT: Core House Type Range, Hadlow V2 (P) Working Drawing Pack

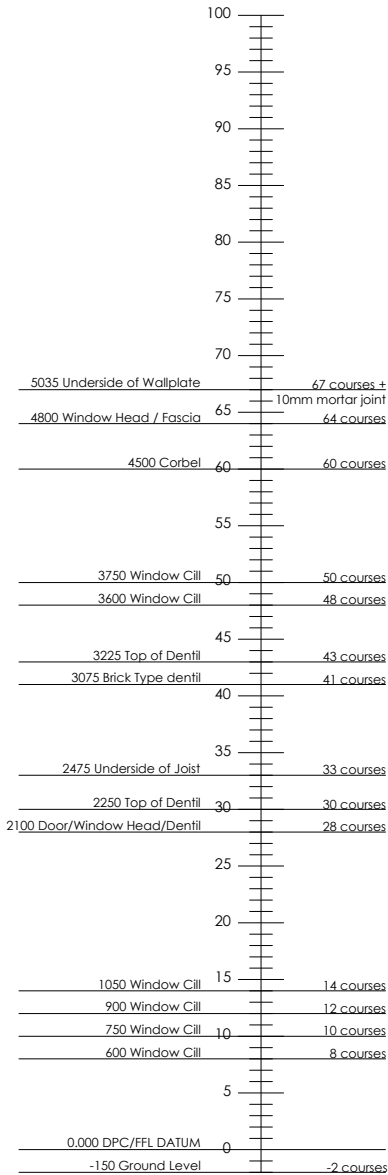
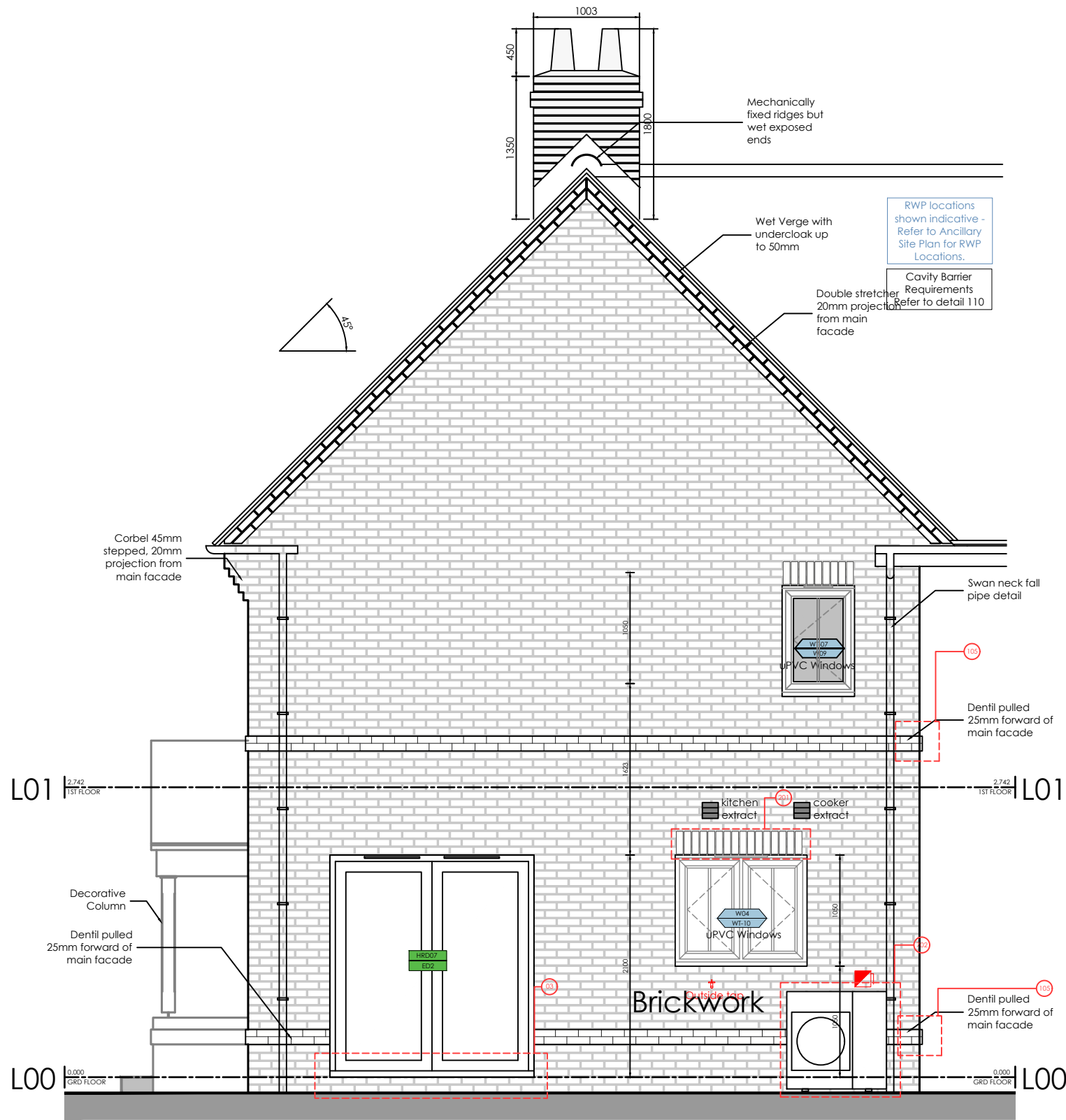
DRAWING TITLE: 501CH-AS - ELEV.2 - BRICK - CHIMNEY

SCALE AT A3: 1:50	DATE: 07.02.25	DRAWN: SRH	CHECKED: SD
PROJECT NO: 2247 SITE NAME: SITTINGBOURNE	DRAWING NO: HADV2(P)-501CH-AS	REVISION: C12	

SCALE AT A3: 1:50	DATE: 07.02.25	DRAWN: SRH	CHECKED: SD
PROJECT NO: 2247 SITE NAME:	DRAWING NO: HADV2(P)-		REVISION: C12

ELEVATIONS LEGEND

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- Outside light 1800mm above ground level
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- Electric Vehicle Charging Point



Scaled @ 1:50

503CH-AS - ELEV.4 - BRICK - CHIMNEY

1:50

REV.	DESCRIPTION:	BY:	DATE:

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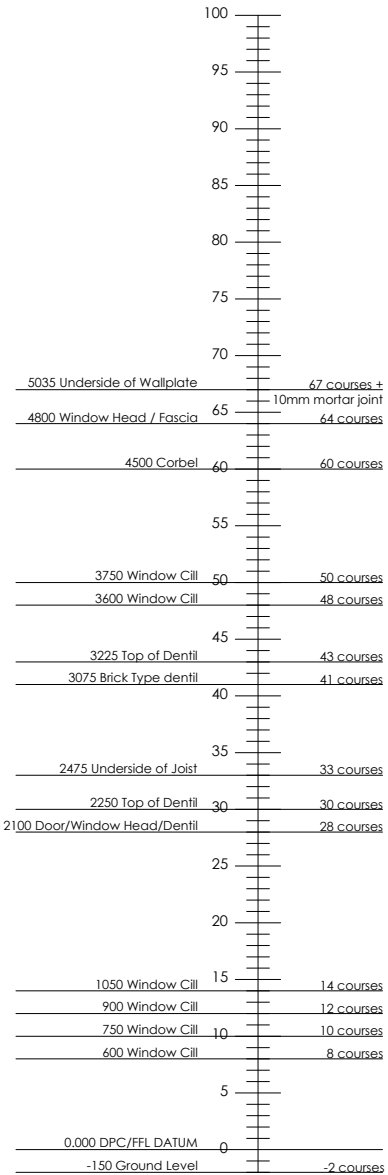
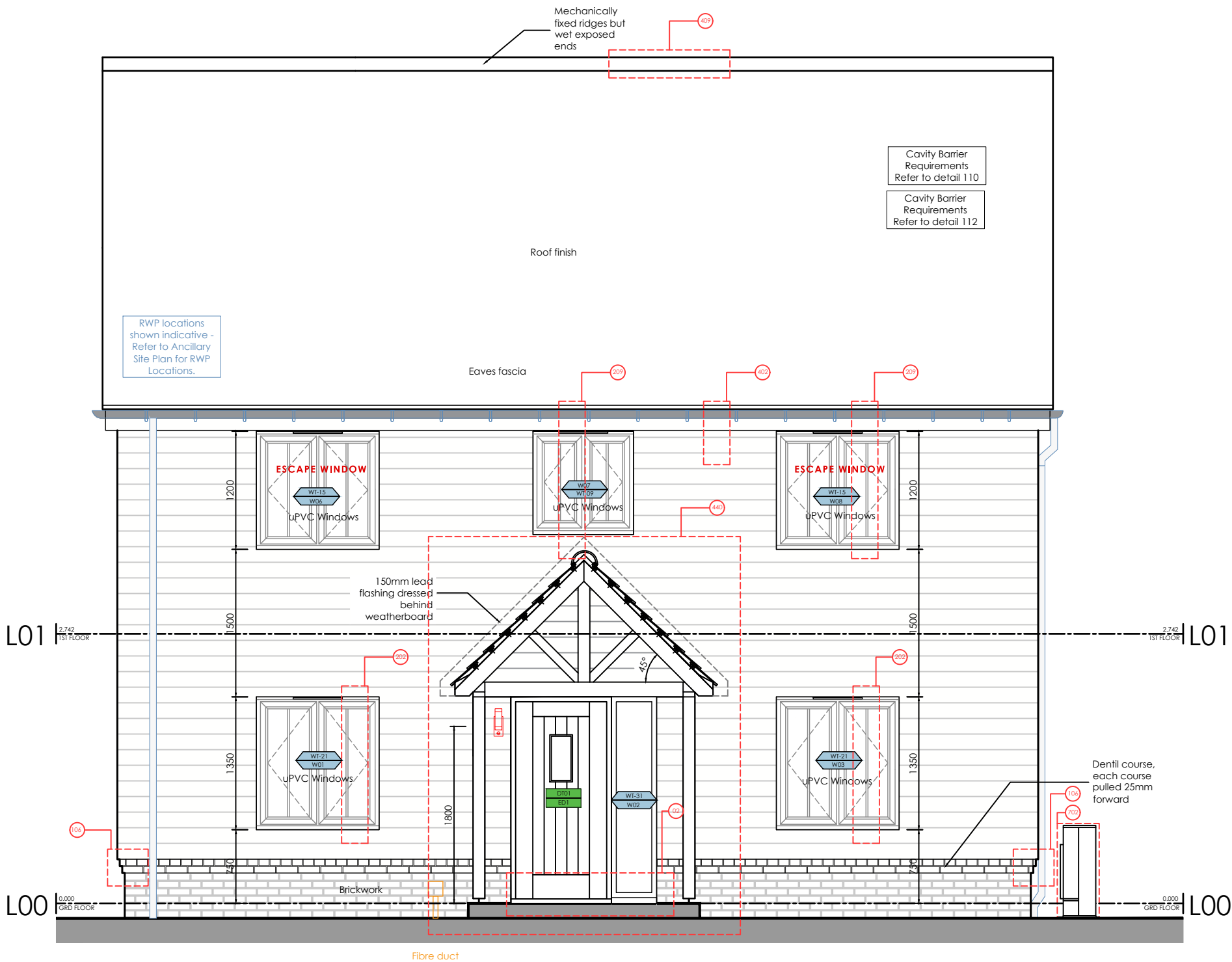
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CLIENT: 		DRAWING TITLE: 503CH-AS - ELEV.4 - BRICK - CHIMNEY			
PROJECT: Core House Type Range, Hadlow V2 (P) Working Drawing Pack		SCALE AT A3: 1:50	DATE: 07.02.25	DRAWN: SRH	CHECKED: SD
PROJECT NO: 2247 SITE NAME: SITTINGBOURNE		DRAWING NO: HADV2(P)- 503CH-AS		REVISION: C12	

ELEVATIONS LEGEND

- Outside tap 450-1200mm above ground level. Position adjusted on site to suit patio and paths.
- Outside light 1800mm above ground level
- Electrical power & isolation suitable for air source heat pump installation proposed 450-1200mm above grd level
- Electric Vehicle Charging Point



Scaled @ 1:50

512-AS - ELEV.1 - WEATHERBOARD FULL HEIGHT

1:50

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CLIENT: 

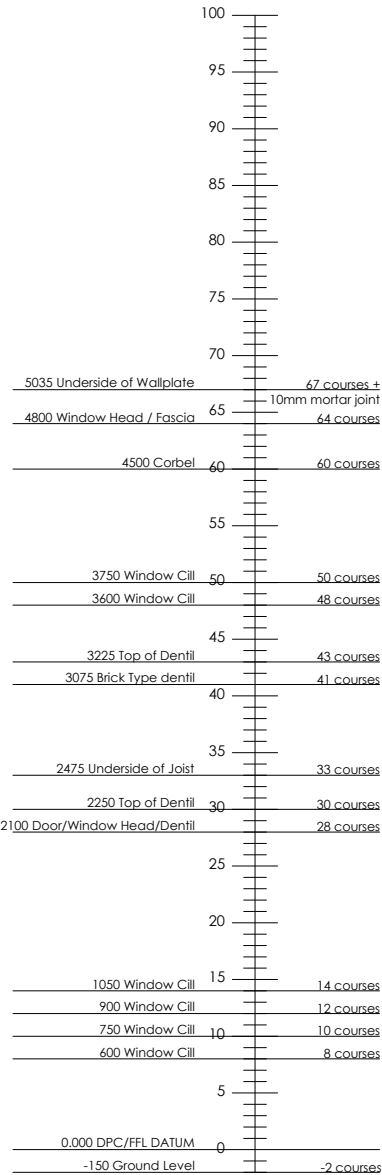
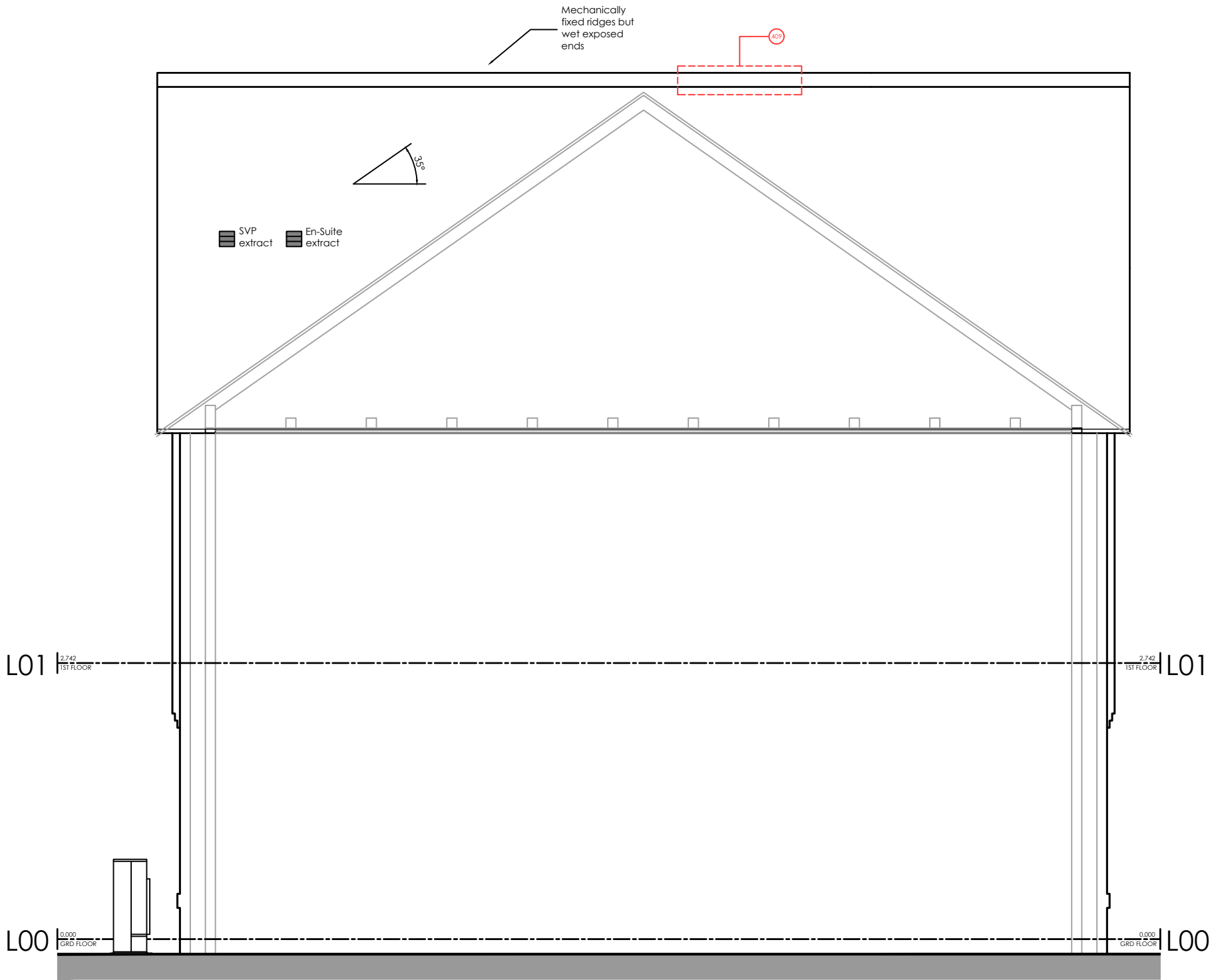
PROJECT:
Core House Type Range,
Hadlow V2 (P) Working Drawing Pack

DRAWING TITLE:
512-AS - ELEV.1 - WEATHERBOARD FULL HEIGHT

SCALE AT A3:	DATE:	DRAWN:	CHECKED:
1:50	07.02.25	SRH	SD
PROJECT NO:	DRAWING NO:	REVISION:	
2247	HADV2(P)-512-AS	C12	

ELEVATIONS LEGEND

- ↑ Outside tap 450-1200mm above ground level. Position adjusted on site to suit patio and paths.
- Outside light 1800mm above ground level
- Electrical power & isolation suitable for air source heat pump installation proposed 450-1200mm above grd level
- Electric Vehicle Charging Point



Scaled @ 1:50

513-AS - ELEV.2 - WEATHERBOARD FULL HEIGHT

1:50

REV.	DESCRIPTION:	BY:	DATE:

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CLIENT: 

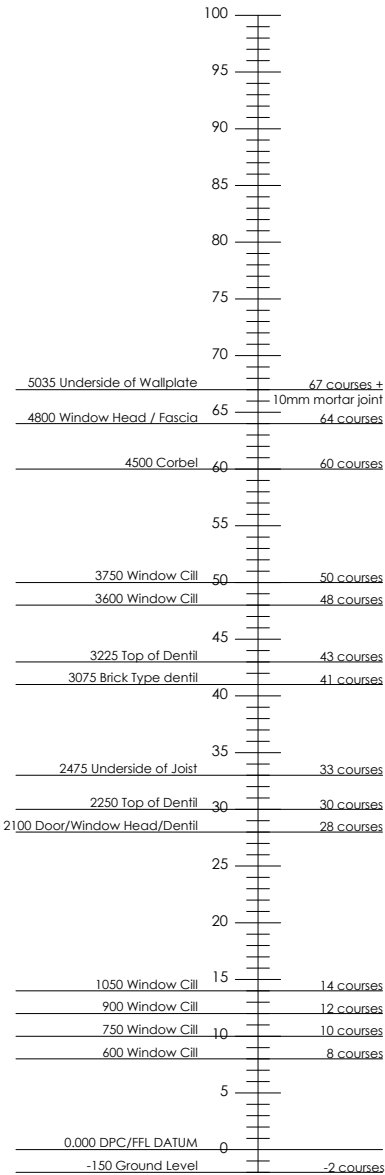
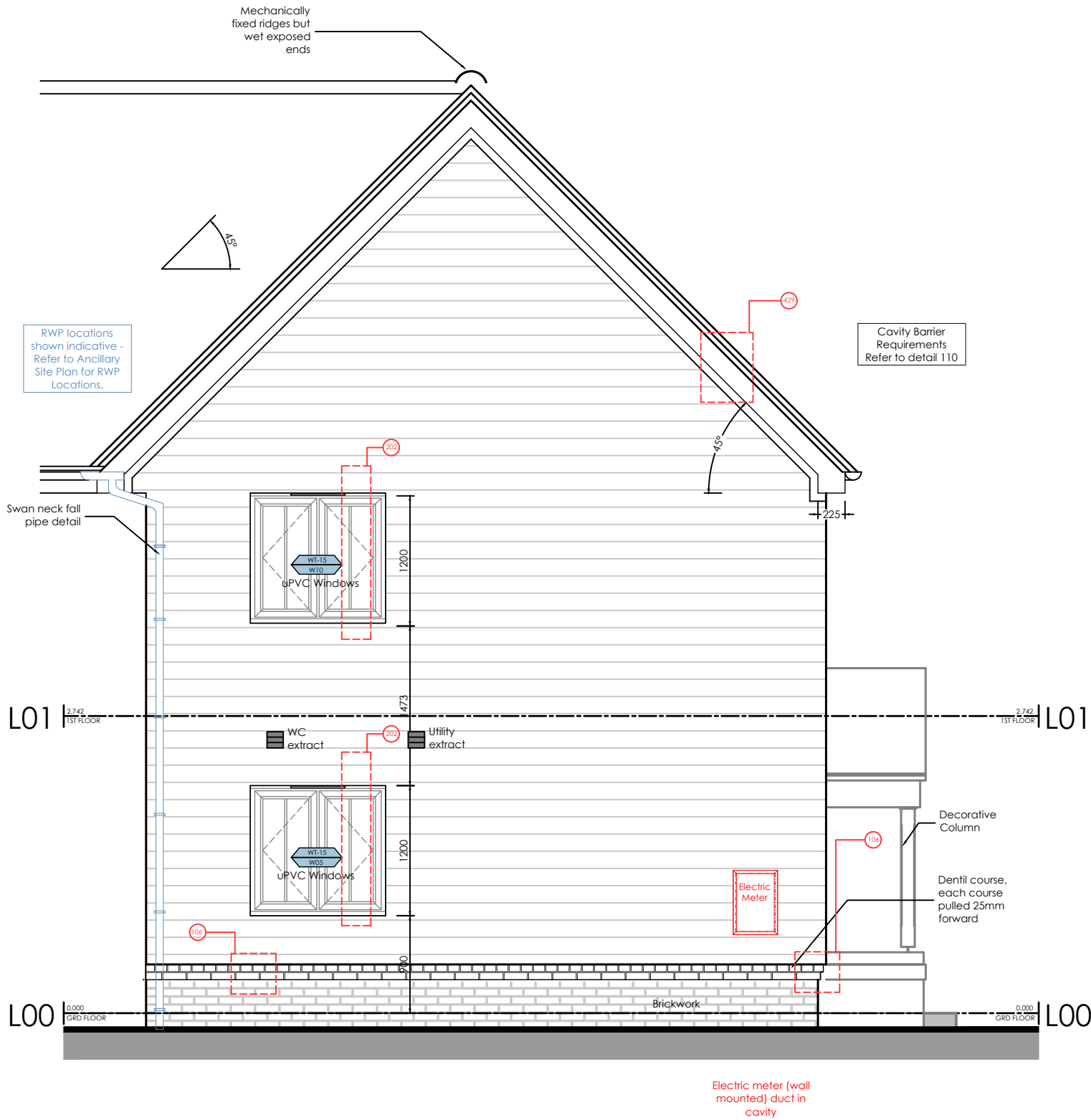
PROJECT:
Core House Type Range,
Hadlow V2 (P) Working Drawing Pack

DRAWING TITLE:
513-AS - ELEV.2 - WEATHERBOARD FULL HEIGHT

SCALE AT A3:	DATE:	DRAWN:	CHECKED:
1:50	07.02.25	SRH	SD
PROJECT NO:	DRAWING NO:	REVISION:	
2247 SITE NAME SITTINGBOURNE	HADV2(P)- 513-AS	C12	

ELEVATIONS LEGEND

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- Outside light 1800mm above ground level
- Electrical power & isolation suitable for air source heat pump installation proposed 450-1200mm above grd level
- Electric Vehicle Charging Point



Scaled @ 1:50

514-AS - ELEV.3 - WEATHERBOARD FULL HEIGHT

1:50

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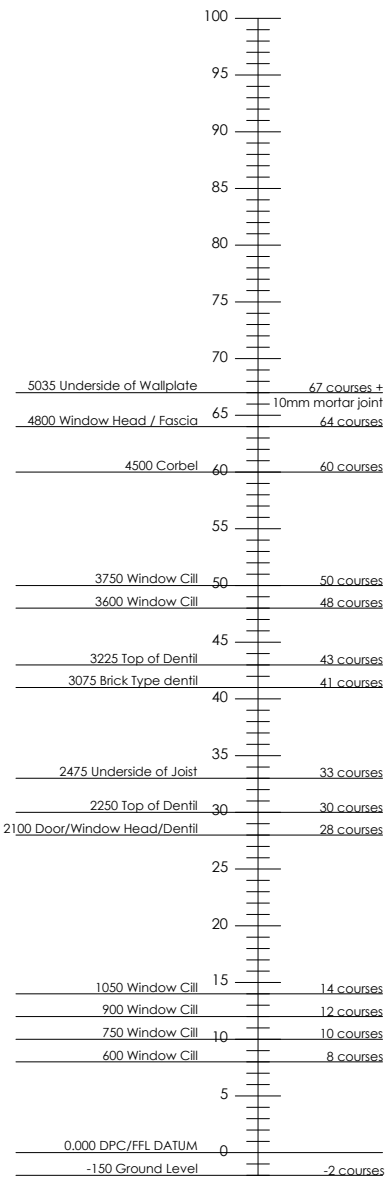
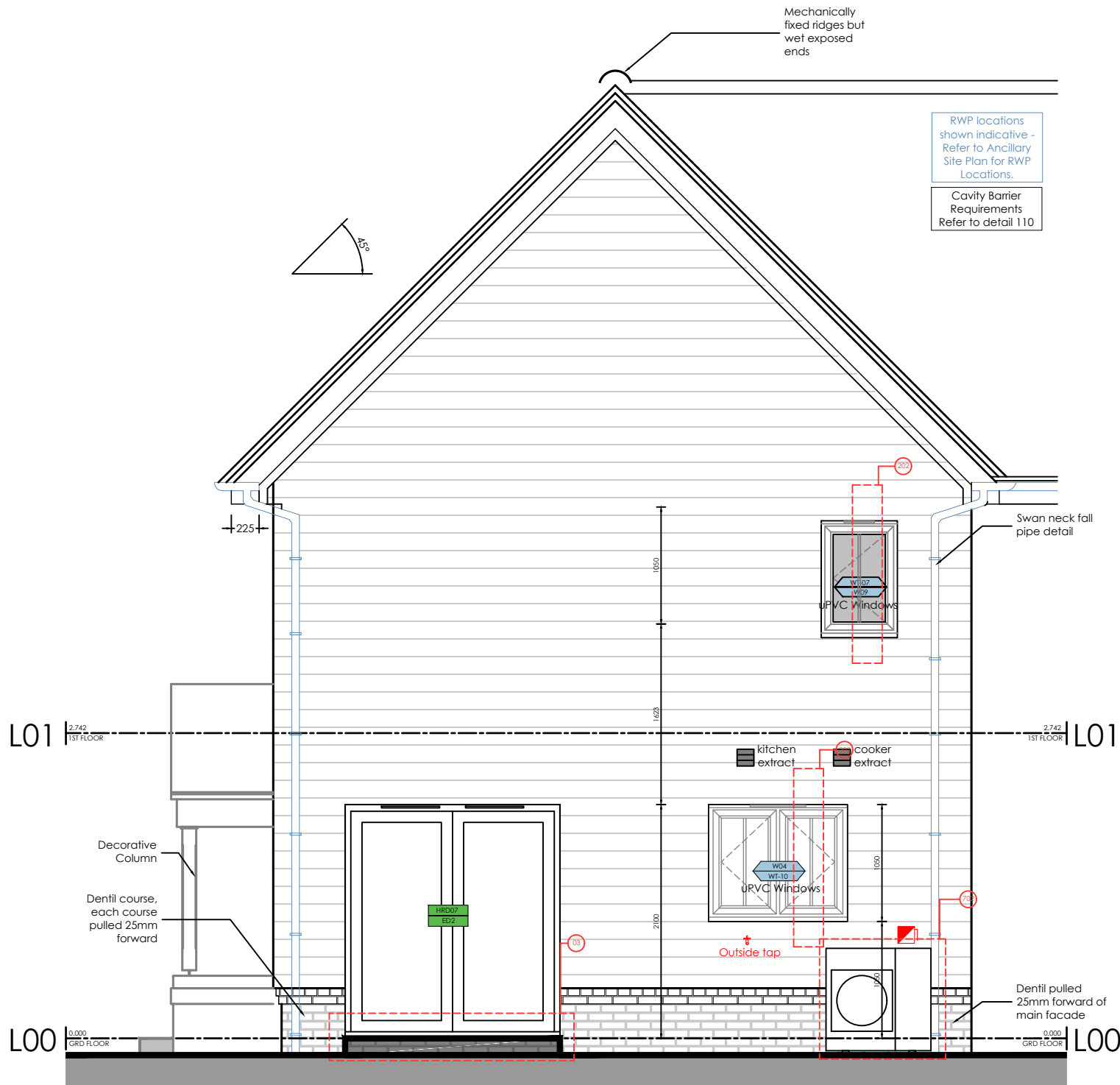
PROJECT:
Core House Type Range,
Hadlow V2 (P) Working Drawing Pack

DRAWING TITLE:
514-AS - ELEV.3 - WEATHERBOARD FULL HEIGHT

SCALE AT A3:	DATE:	DRAWN:	CHECKED:
1:50	07.02.25	SRH	SD
PROJECT NO:	DRAWING NO:	REVISION:	
2247	HADV2(P)-514-AS	C12	

ELEVATIONS LEGEND

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Scaled @ 1:50

515-AS - ELEV.4 - WEATHERBOARD FULL HEIGHT

1:50

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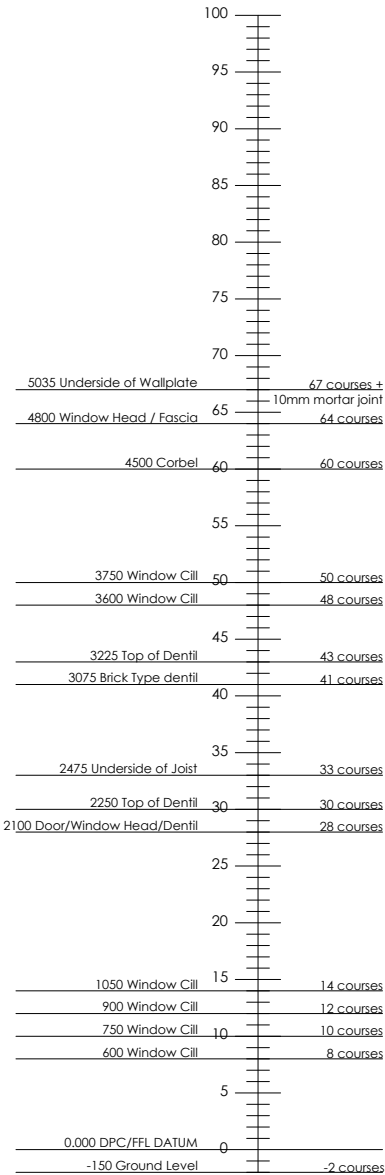
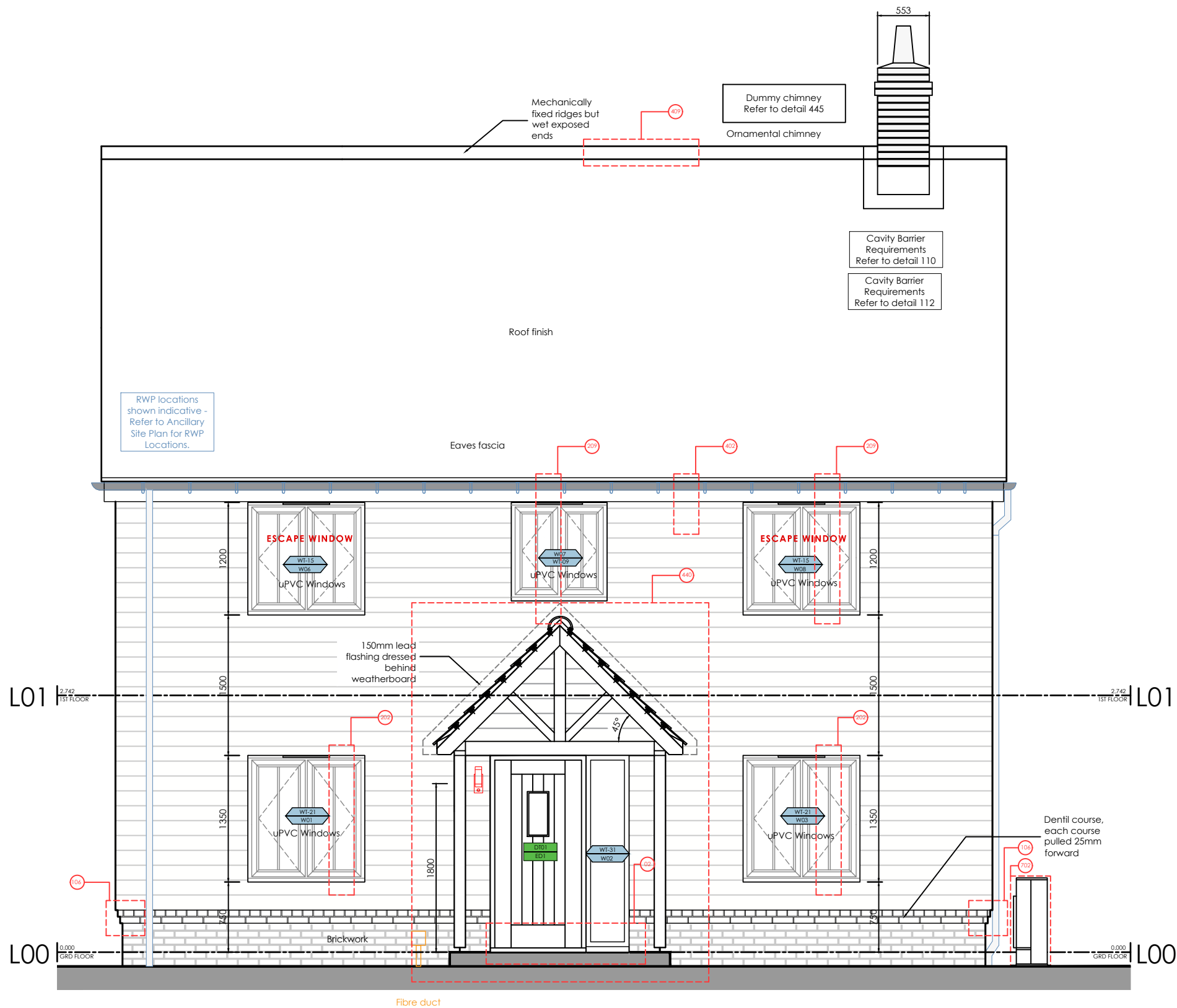
PROJECT:
Core House Type Range,
Hadlow V2 (P) Working Drawing Pack

DRAWING TITLE:
515-AS - ELEV.4 - WEATHERBOARD FULL HEIGHT

SCALE AT A3:	DATE:	DRAWN:	CHECKED:
1:50	07.02.25	SRH	SD
PROJECT NO:	DRAWING NO:	REVISION:	
2247	HADV2(P)-515-AS	C12	

ELEVATIONS LEGEND

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Scaled @ 1:50

512CH-AS - ELEV.1 - WEATHERBOARD FULL HEIGHT - CHIMNEY

1:50

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PROJECT:

Core House Type Range,
Hadow V2 (P) Working Drawing Pack

DRAWING TITLE:

512CH-AS - ELEV.1 - WEATHERBOARD FULL HEIGHT -
CHIMNEY

SCALE AT A3:

1:50

DATE:

07.02.25

DRAWN:

SRH

CHECKED:

SD

PROJECT NO:

2247

SITE NAME

SITTINGBOURNE

DRAWING NO:

HADV2(P)-

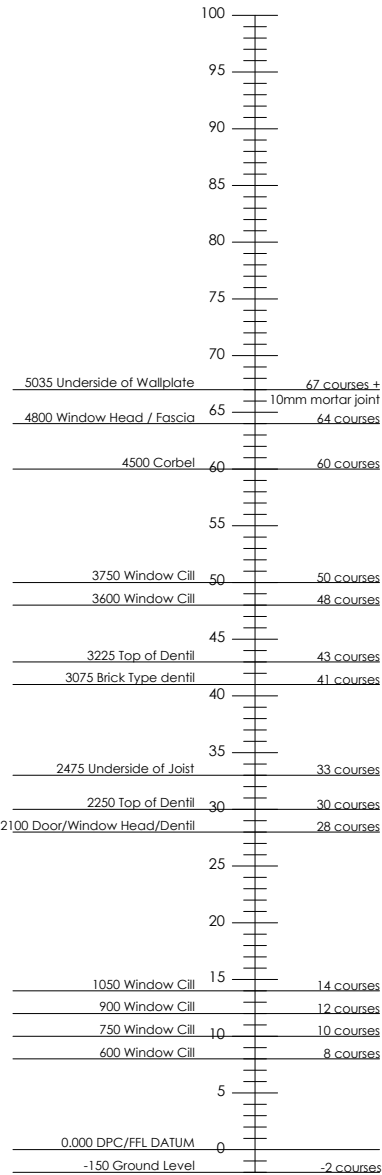
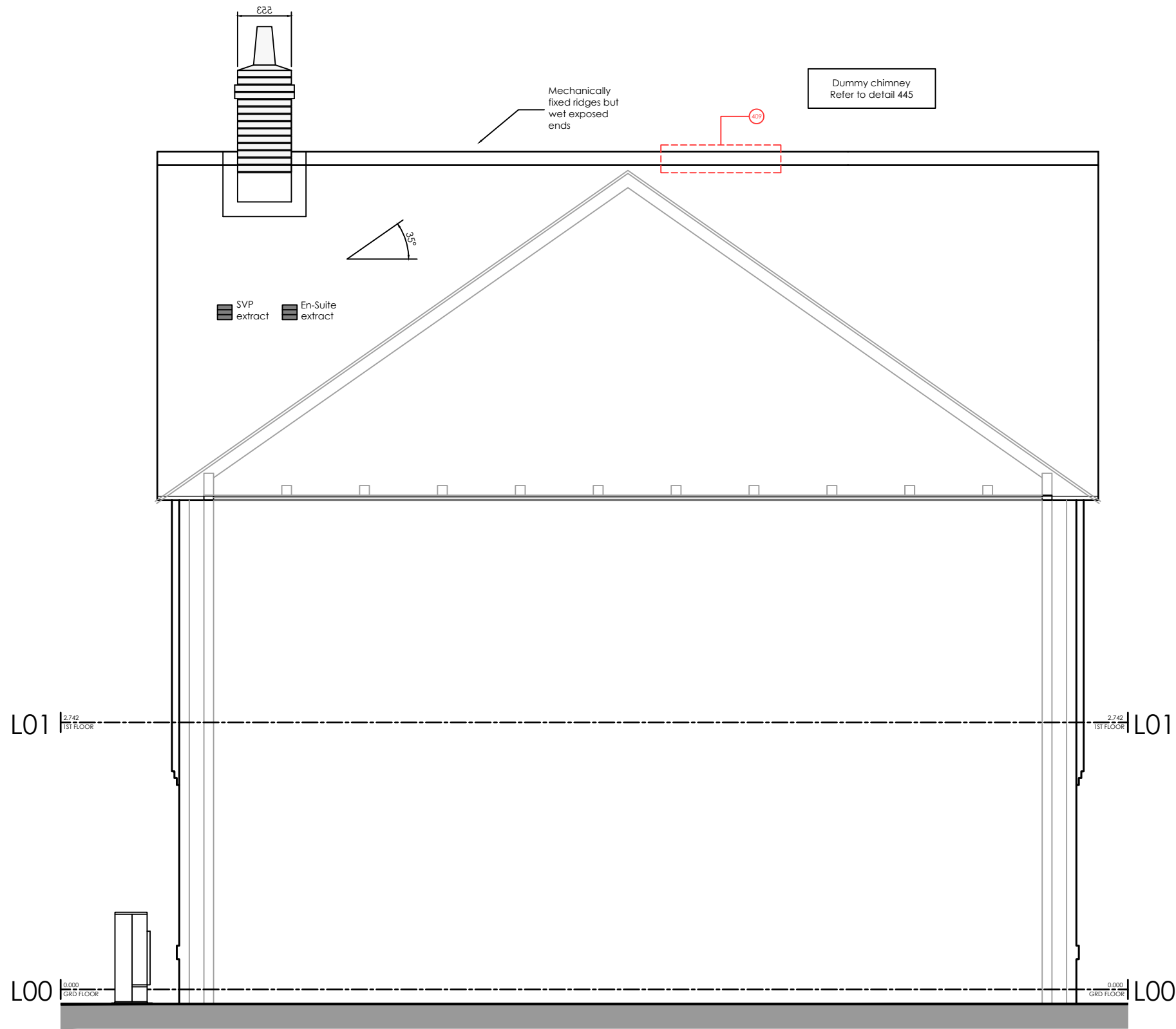
512CH-AS

REVISION:

C12

ELEVATIONS LEGEND

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Scaled @ 1:50

513CH-AS - ELEV.2 - WEATHERBOARD FULL HEIGHT - CHIMNEY

1:50

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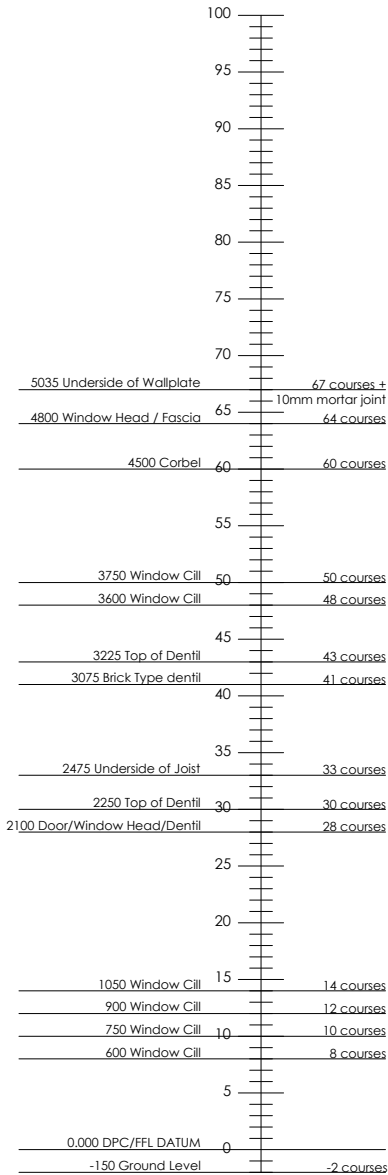
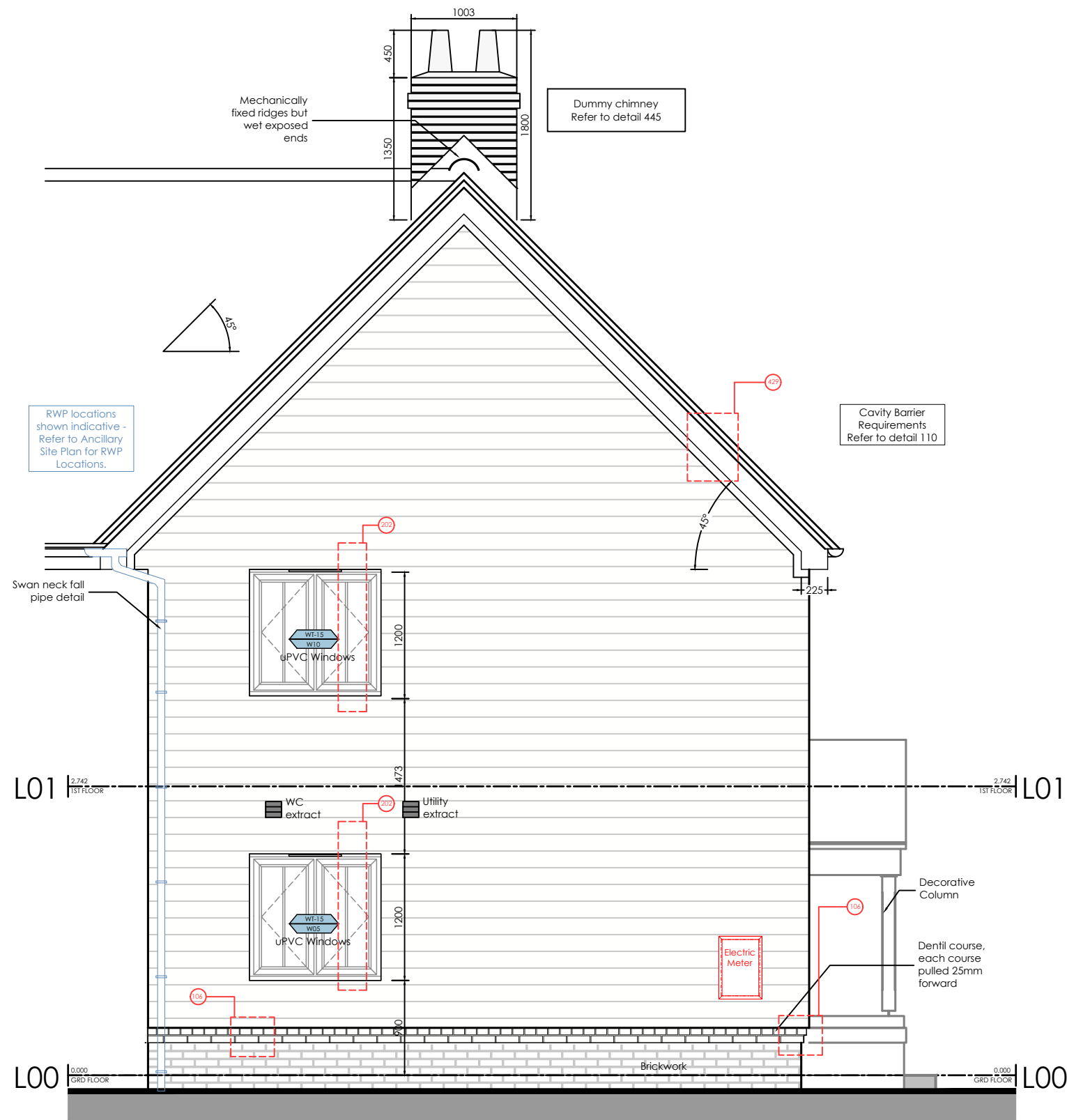
PROJECT:
Core House Type Range,
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DRAWING TITLE:
513CH-AS - ELEV.2 - WEATHERBOARD FULL HEIGHT - CHIMNEY

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PROJECT NO:	DRAWING NO:	REVISION:	
2247	HADV2(P)-513CH-AS	C12	

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Scaled @ 1:50

514CH-AS - ELEV.3 - WEATHERBOARD FULL HEIGHT - CHIMNEY

1:50

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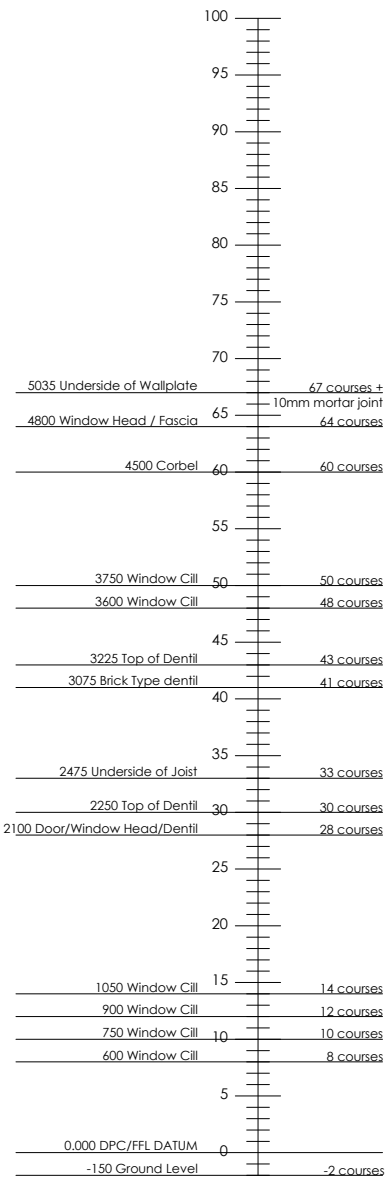
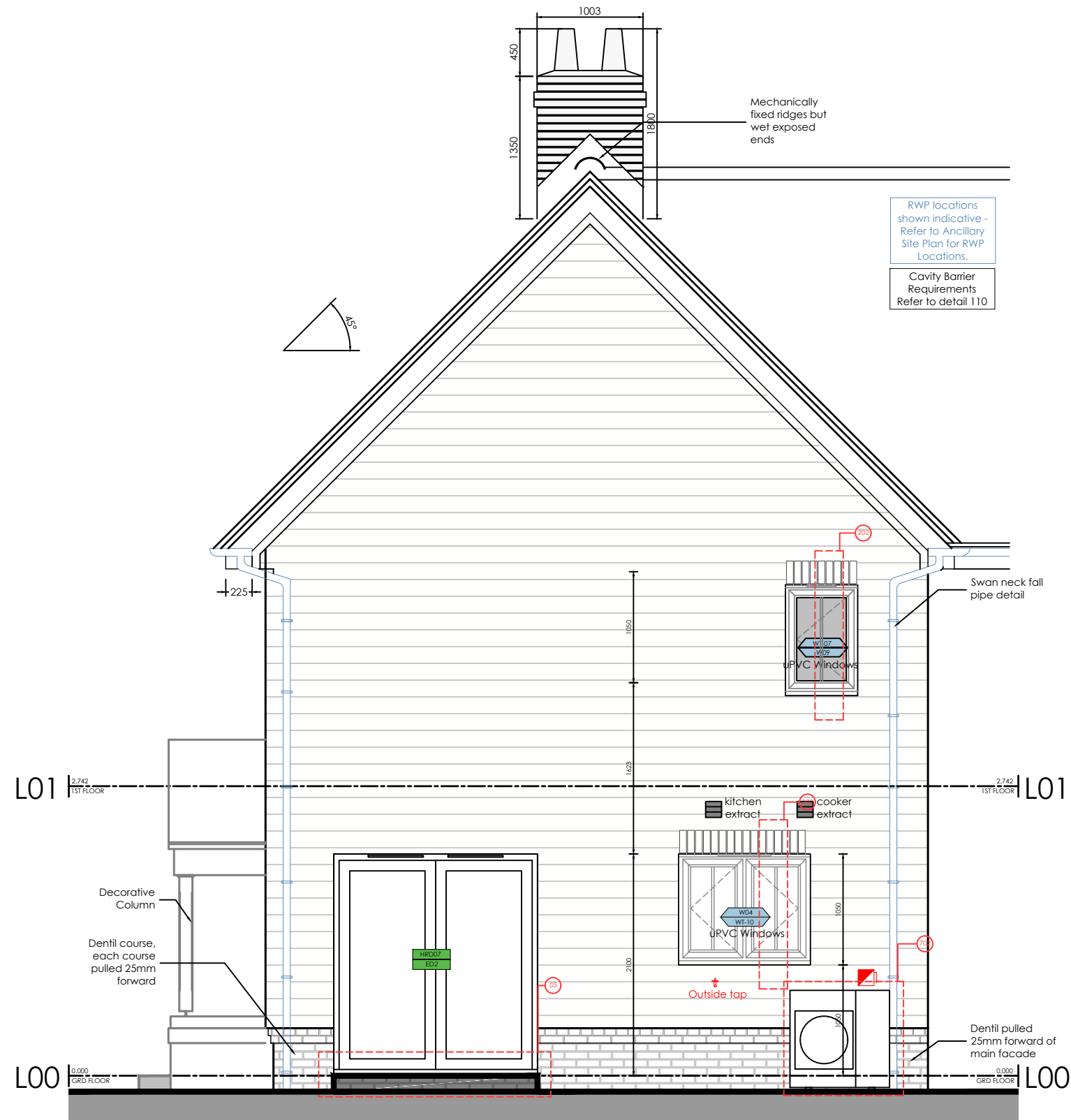
CLIENT: 

PROJECT:
Core House Type Range,
Hadlow V2 (P) Working Drawing Pack

DRAWING TITLE:			
514CH-AS - ELEV.3 - WEATHERBOARD FULL HEIGHT - CHIMNEY			
SCALE AT A3:	DATE:	DRAWN:	CHECKED:
1:50	07.02.25	SRH	SD
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2247	HADV2(P)-514CH-AS	C12	
SITE NAME		SITTINGBOURNE	

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Scaled @ 1:50

515CH-AS - ELEV.4 - WEATHERBOARD FULL HEIGHT - CHIMNEY

1:50

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CLIENT: 		DRAWING TITLE: 515CH-AS - ELEV.4 - WEATHERBOARD FULL HEIGHT - CHIMNEY			
PROJECT: Core House Type Range, Hadlow V2 (P) Working Drawing Pack		SCALE AT A3: 1:50	DATE: 07.02.25	DRAWN: SRH	CHECKED: SD
PROJECT NO: 2247 SITE NAME: SITTINGBOURNE		DRAWING NO: HADV2(P)- 515CH-AS		REVISION: C12	