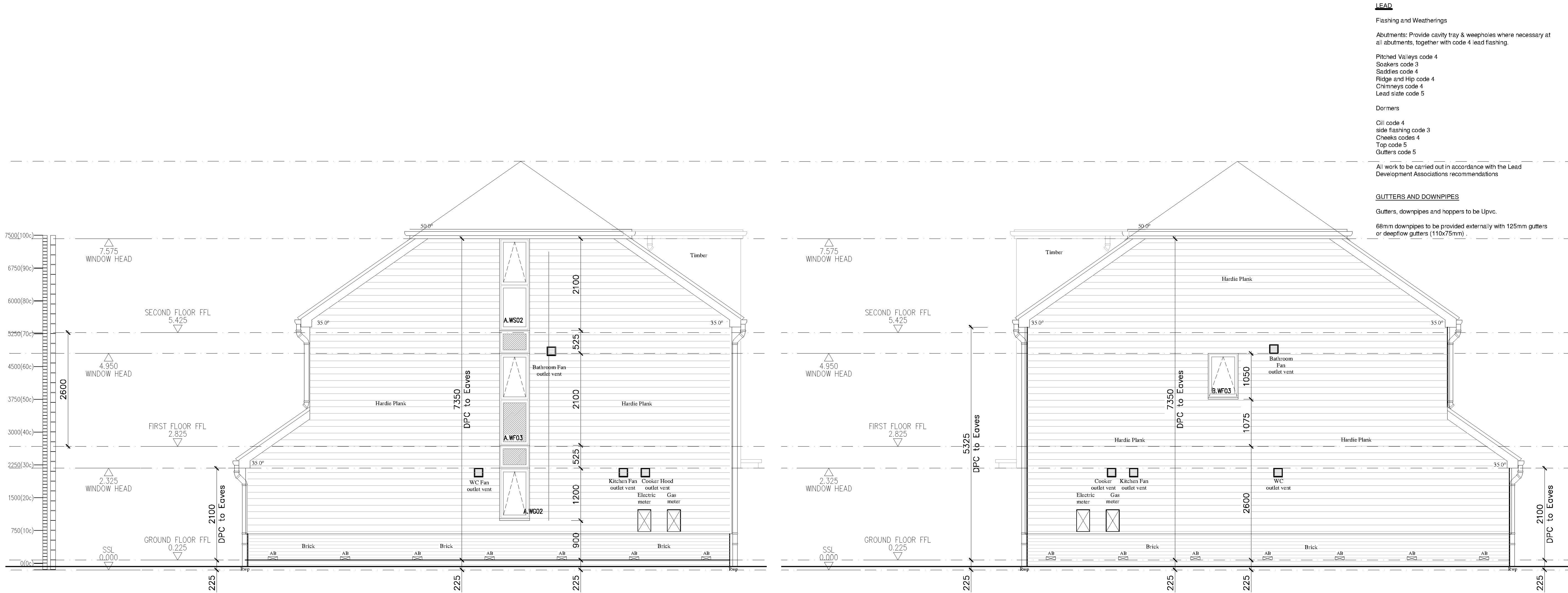
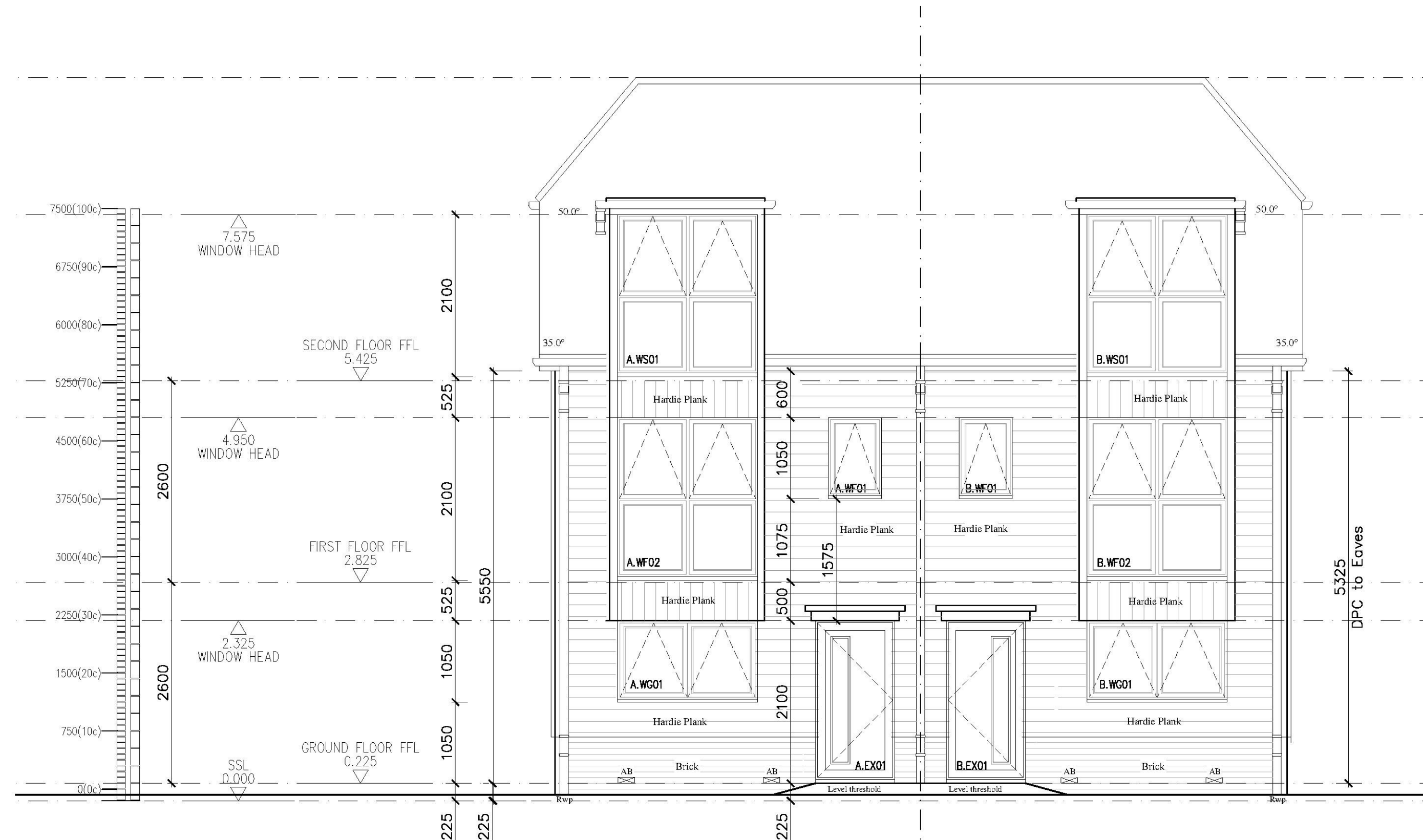


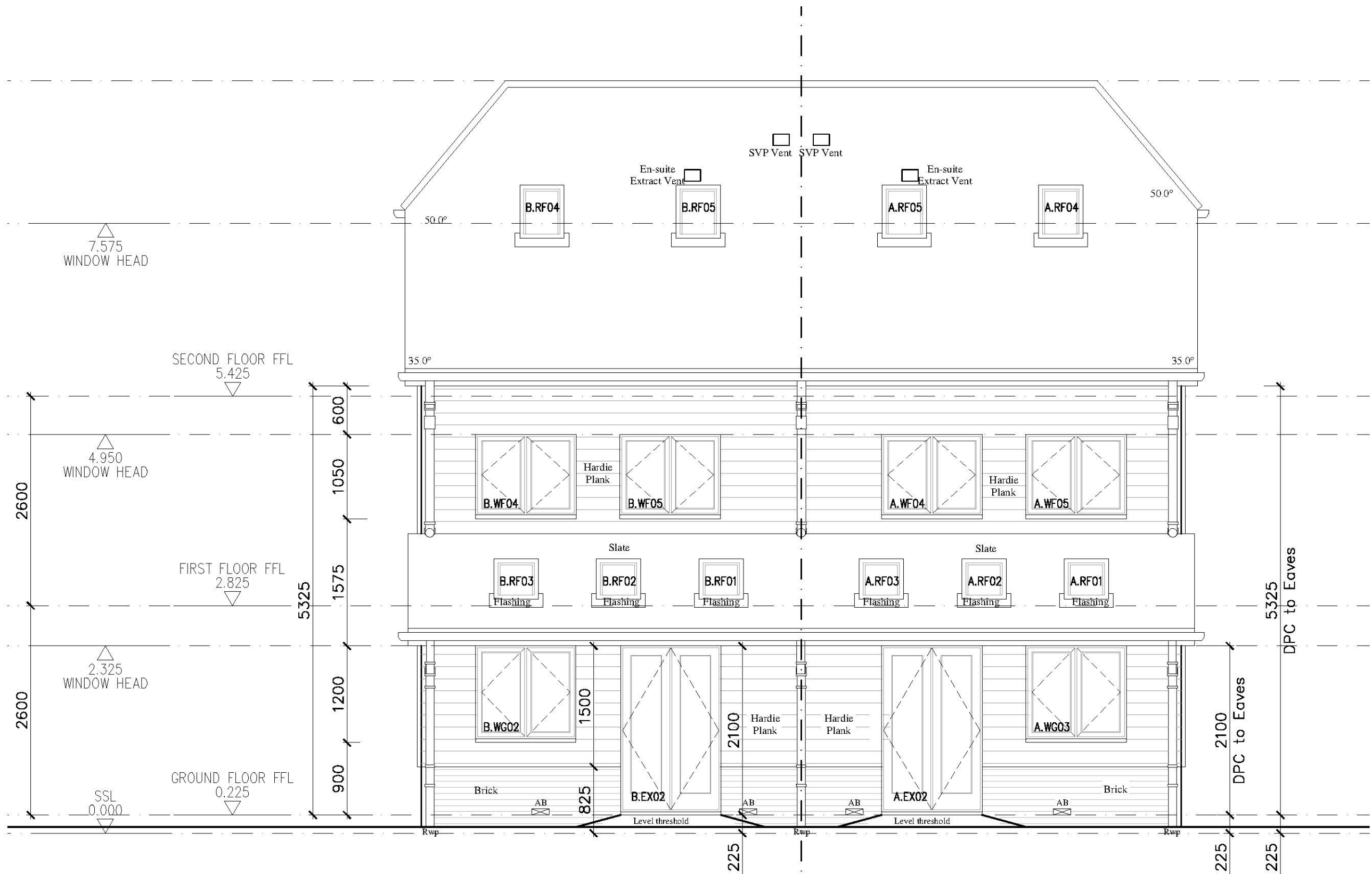


Side Elevation

Side Elevation



Front Elevation



Rear Elevation

LEAD
Flashing and Weatherings
Abutments: Provide cavity tray & weepholes where necessary at all abutments, together with code 4 lead flashing.
Pitched Valleys code 4
Sloakers code 3
Saddles code 4
Ridge and Hip code 4
Chimneys code 4
Lead slate code 5
Dormers
Cill code 4
side flashing code 3
Cheeks codes 4
Top code 5
Gutters code 5
All work to be carried out in accordance with the Lead Development Associations recommendations

GUTTERS AND DOWNPIPES
Gutters, downpipes and hoppers to be Upvc.
68mm downpipes to be provided externally with 125mm gutters or deepflow gutters (110x75mm)

NOTES:

Do Not Scale.

Report all discrepancies, errors and omissions.

Verify all dimensions on site before commencing any work on site or preparing shop drawings.

All materials, components and workmanship are to comply with the relevant British Standards, Codes of Practice, and appropriate manufacturers recommendations that from time to time shall apply.

For all specialist work, see relevant drawings.

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Rev	Date	Description
A	04/07/16	Levels amended
B	05/07/16	Roof penetrations amended
C	28/08/16	Window Schedule Added
D	31/08/16	Plots renumbered Glazing and openers amended
E	06/09/16	Side Elevation windows updated
F	13/09/16	Level thresholds added

KEY

	Opaque Film
	Side Hung
	Top Hung
	Tilt & Turn

PLOTS: 218 and 219

Project Title		
Pentland Homes Ltd		
Residential Development		
Hawkinge Site B		
Hurricane Way, Hawkinge		
Kent		
Drawing Description		
House Type Elevations		
Dulwich Ha		
Elevations		
Scale		
1:50@A1	Drawn by	MP
Date	Checked by	GL
July 16		
CLAGUE ARCHITECTS		
62 Burgate, Canterbury		
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1 Kinsbourne Court, Luton Road,		
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4th Floor, 99 Charterhouse Street		
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CANTERBURY		
LONDON		
HARPENDEN		
Drawing Number		
22774A_165		
Revision		
F		