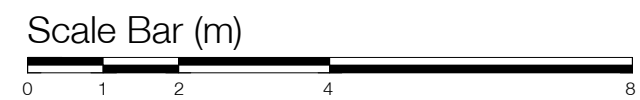
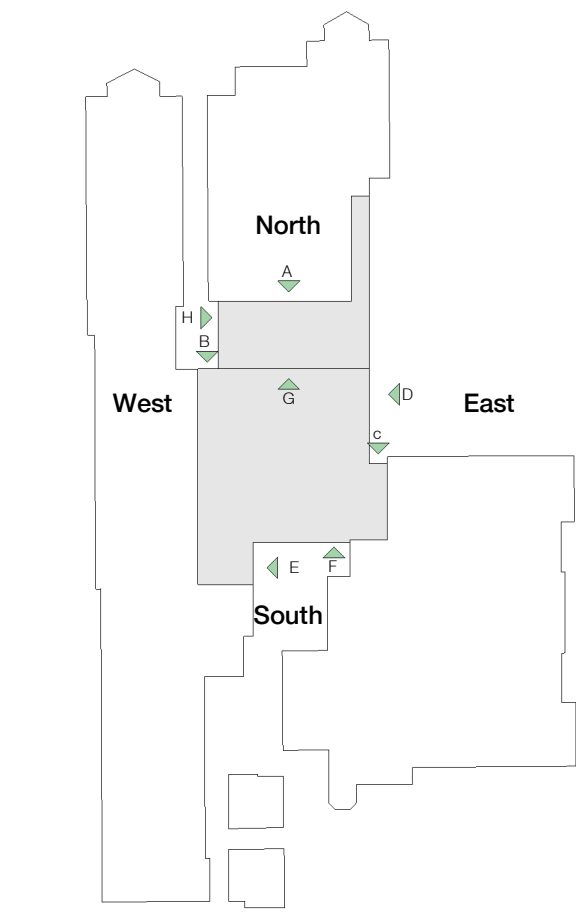


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KEY:

- 01 Brickwork - Fortera Carington Cream
- 02 PPC aluminium window system
- 03 PPC aluminium curtain wall
- 04 Vent louvre
- 05 Vent louvre/brise soleil to Monodraught unit and ventair unit or inward opening vents to suit vent strategy
- 06 PPC aluminium glazed door
- 07 PPC coping
- 08 Plant enclosure - screening louvres
- 09 Area of existing wall to be over clad with brickwork - Fortera Carington Cream following demolition of existing structures. Wall construction to meet the performance requirement of new build elements.
- 10 Glazed Spandrel Panel
- 11 PPC aluminium door
- Activated opener
- Teleflex opener

NOTE:

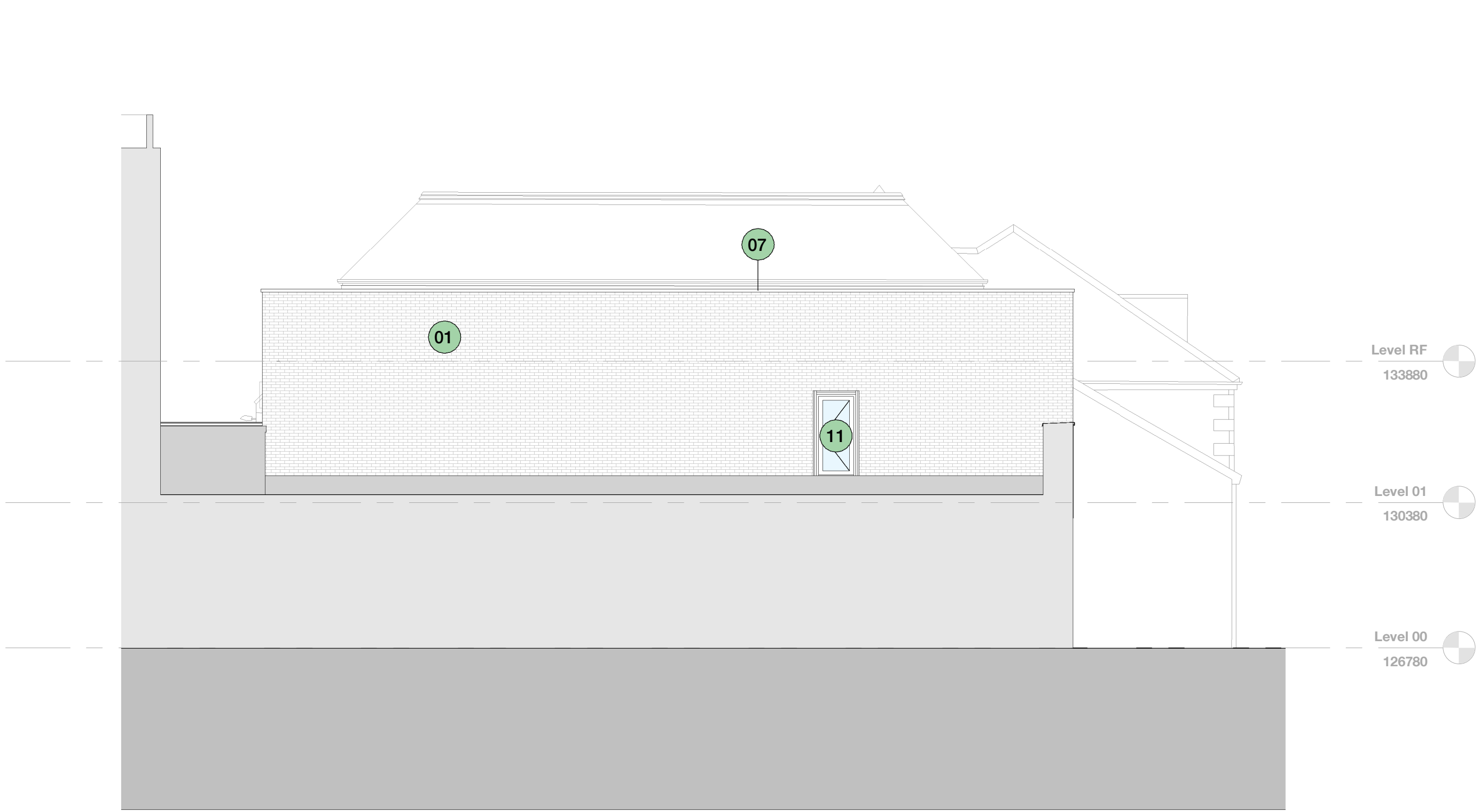
Envelope construction to achieve the following performance criteria:
Roof U-Value: 0.12 W/m²K
Wall U-Value: 0.15 W/m²K
Ground Floor U-Value: 0.12 W/m²K
Air tightness: 3 m³/m²
Glazing G-Value (to vertical): <0.4
Glass LTV north facing: 73%
Glass LTV east, west and south facing: 68%
G-Value to roof lights: <0.5

- All building fabric to meet the requirements of the DE Output Specification
- Refer to architect / service engineer for vent requirements of glazing
- Additional louvre requirements TBC by service engineer
- All existing buildings to infill courtyard TBC until receiving full measured survey



A - Courtyard Infill - North Elevation 01

1:100



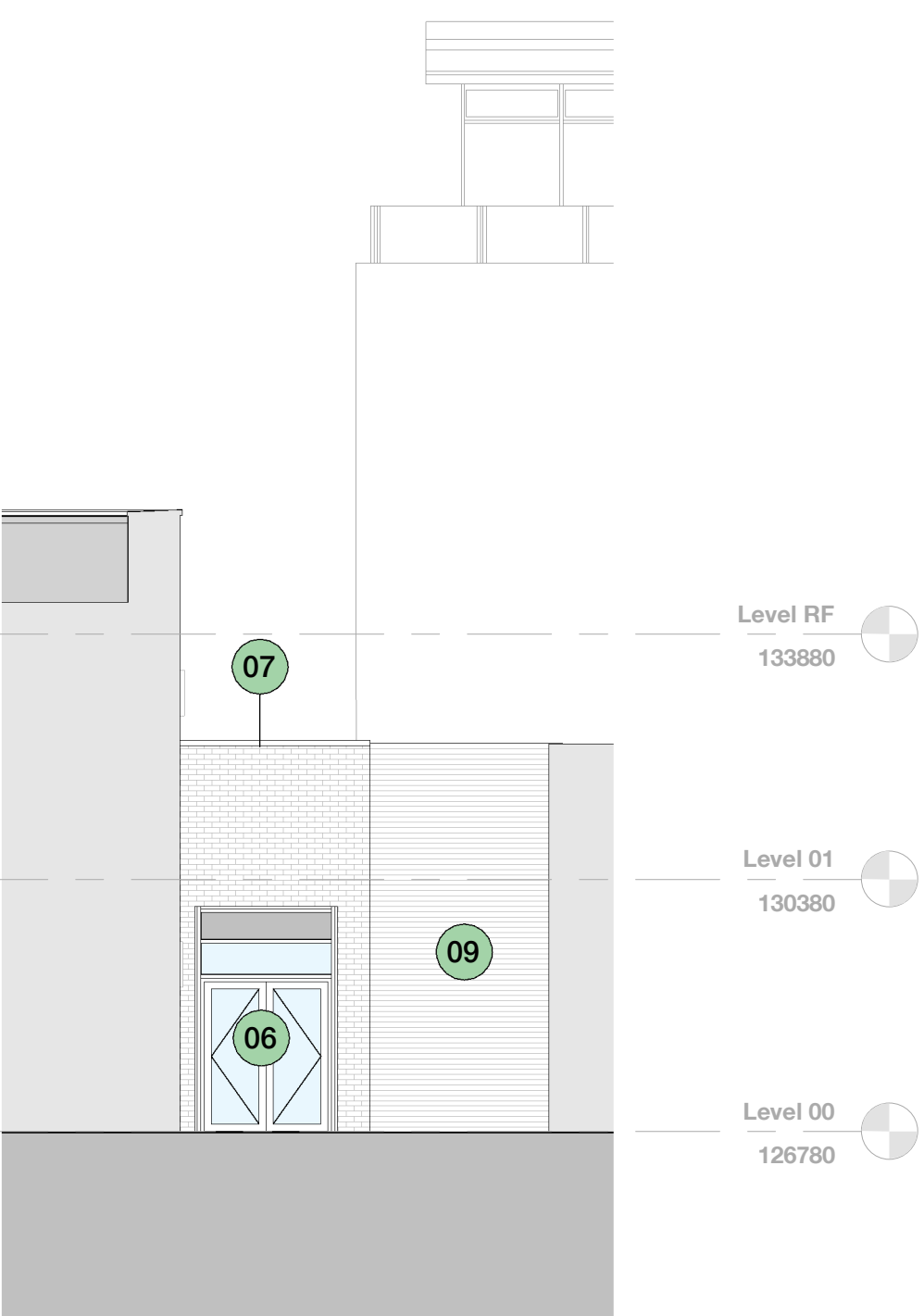
G - Courtyard Infill - South Elevation 02

1:100



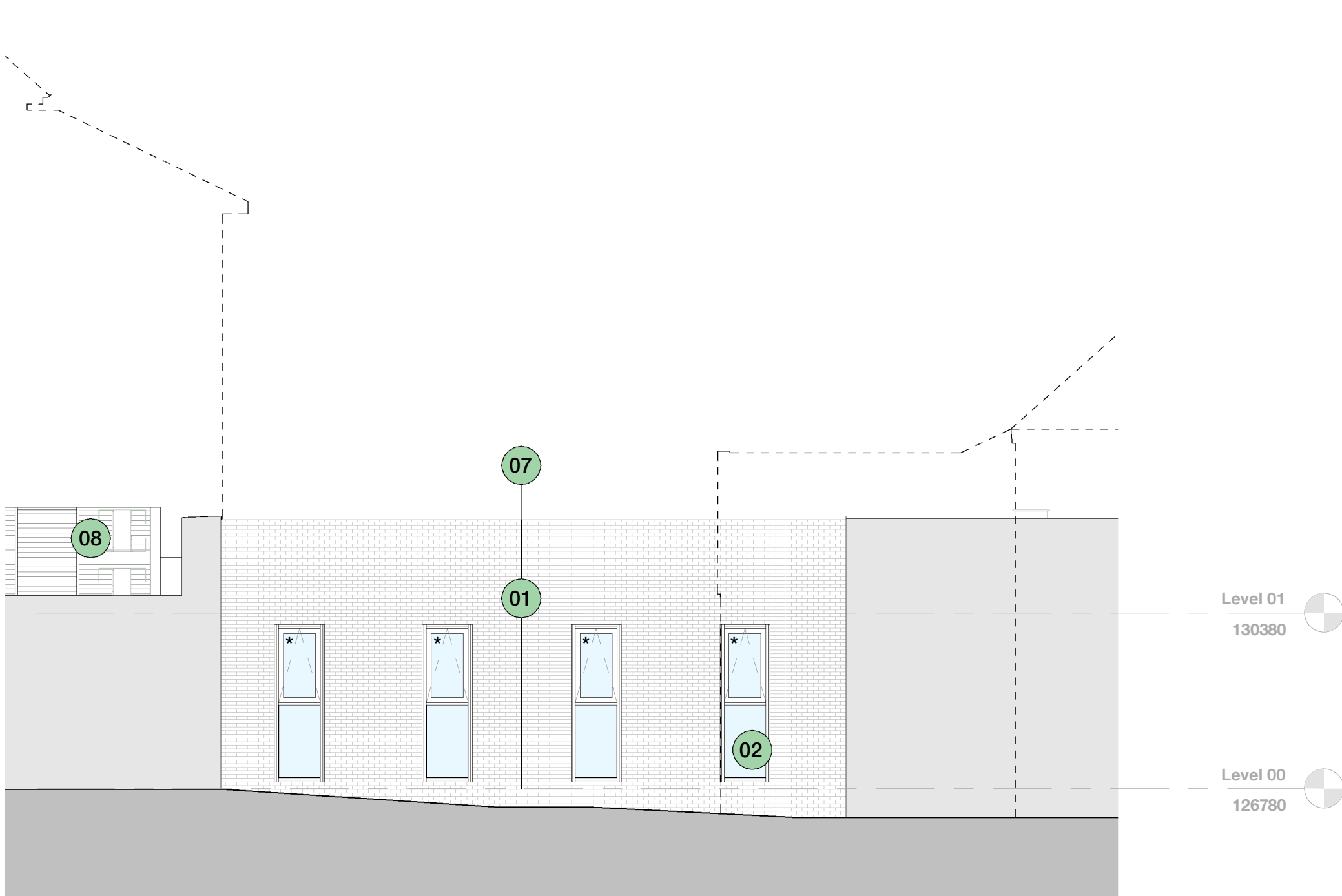
D - Courtyard Infill - East Elevation 01

1:100



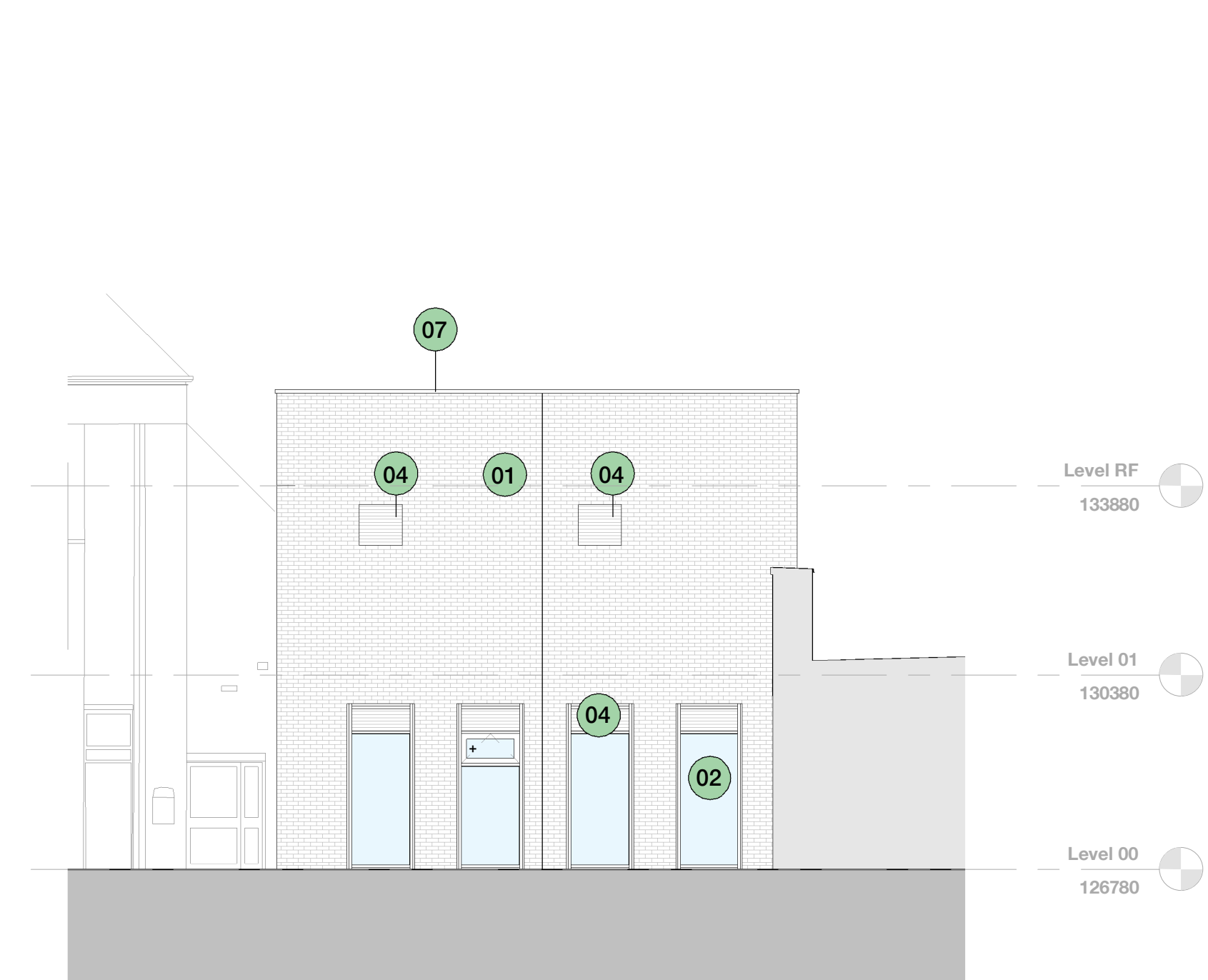
B - Courtyard Infill - North Elevation 02

1:100



F - Courtyard Infill - South Elevation 01

1:100



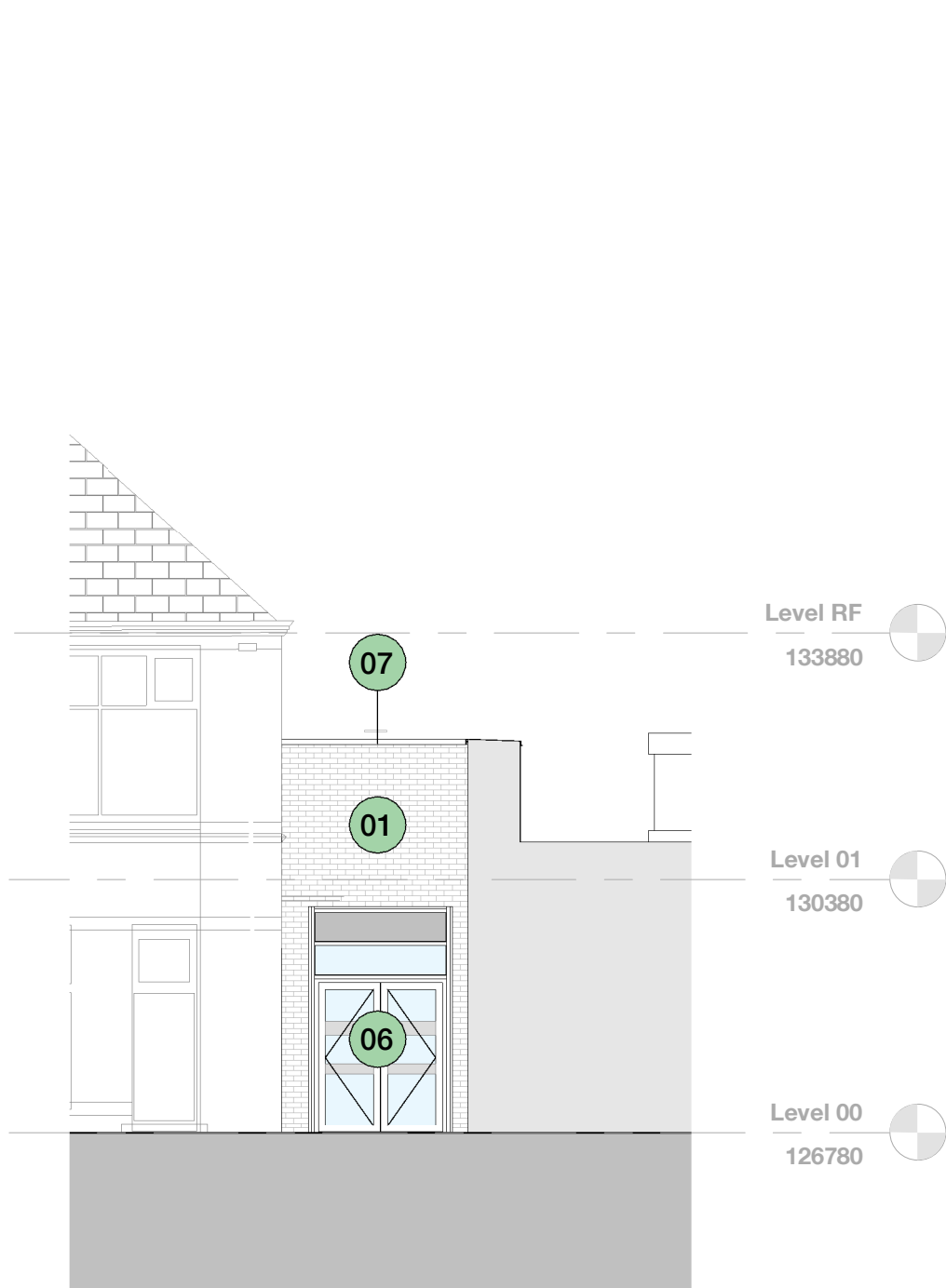
H - Courtyard Infill - West Elevation 01

1:100



E - Courtyard Infill - East Elevation 02

1:100



C - Courtyard Infill - North Elevation 03

1:100

P7	Updated to suit latest landscape plan	REEM	GSE	26/11/2021
Rev.	Description	Drawn	Checked	Date
Amendment				
Subsidiary				
Review and Comment				
Project	Galliford Try Greenhead College Huddersfield			
Drawing	Courtyard Infill - GA Elevations			

Project ID	Originator	Zone	Level	Type	Rate	Number
N29659	FYD	02	ZZ	DR	A	3602
Hydrus Project No.	Scale at A0	Status	Revision			
10487-00	1:100	S3	P7			