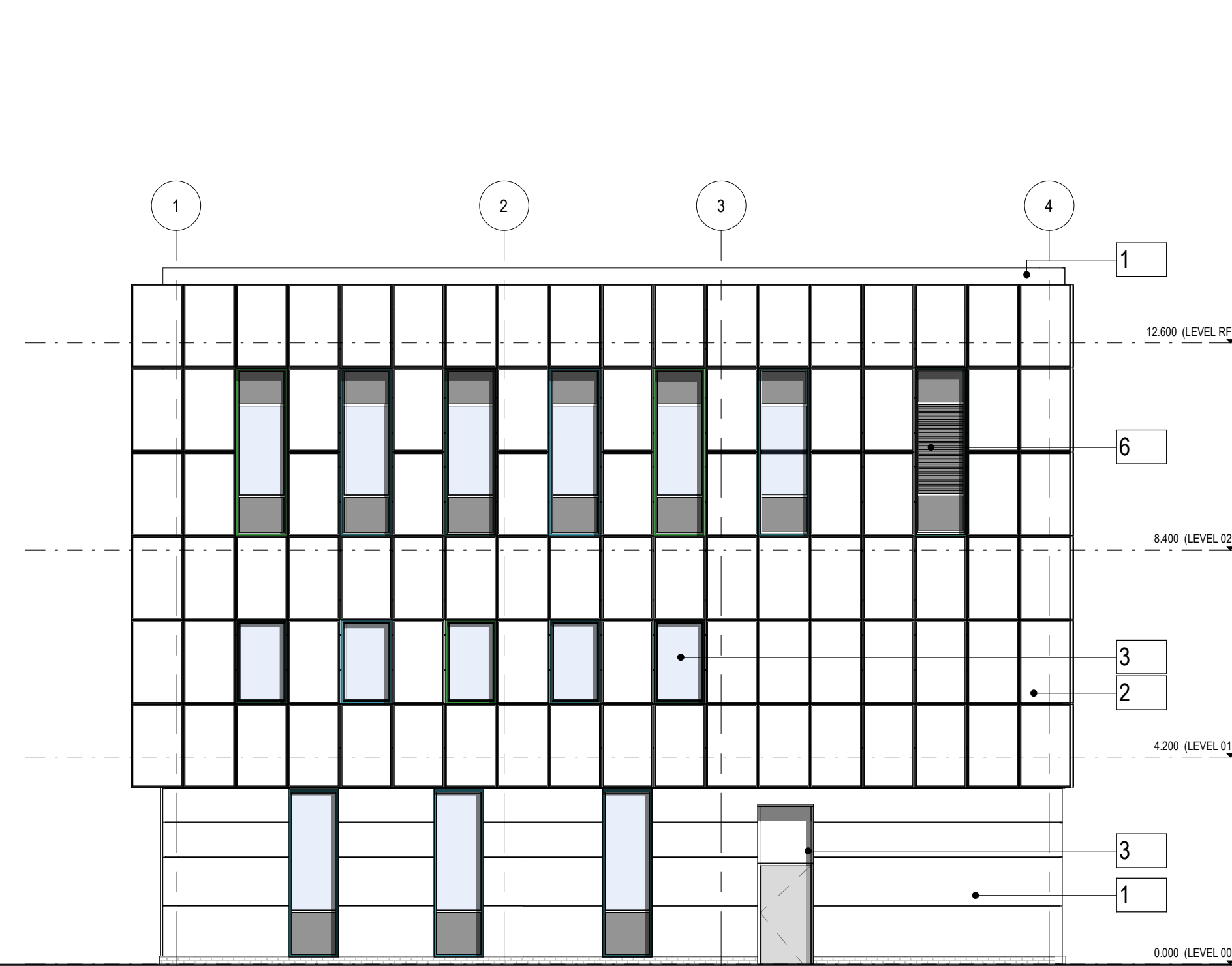
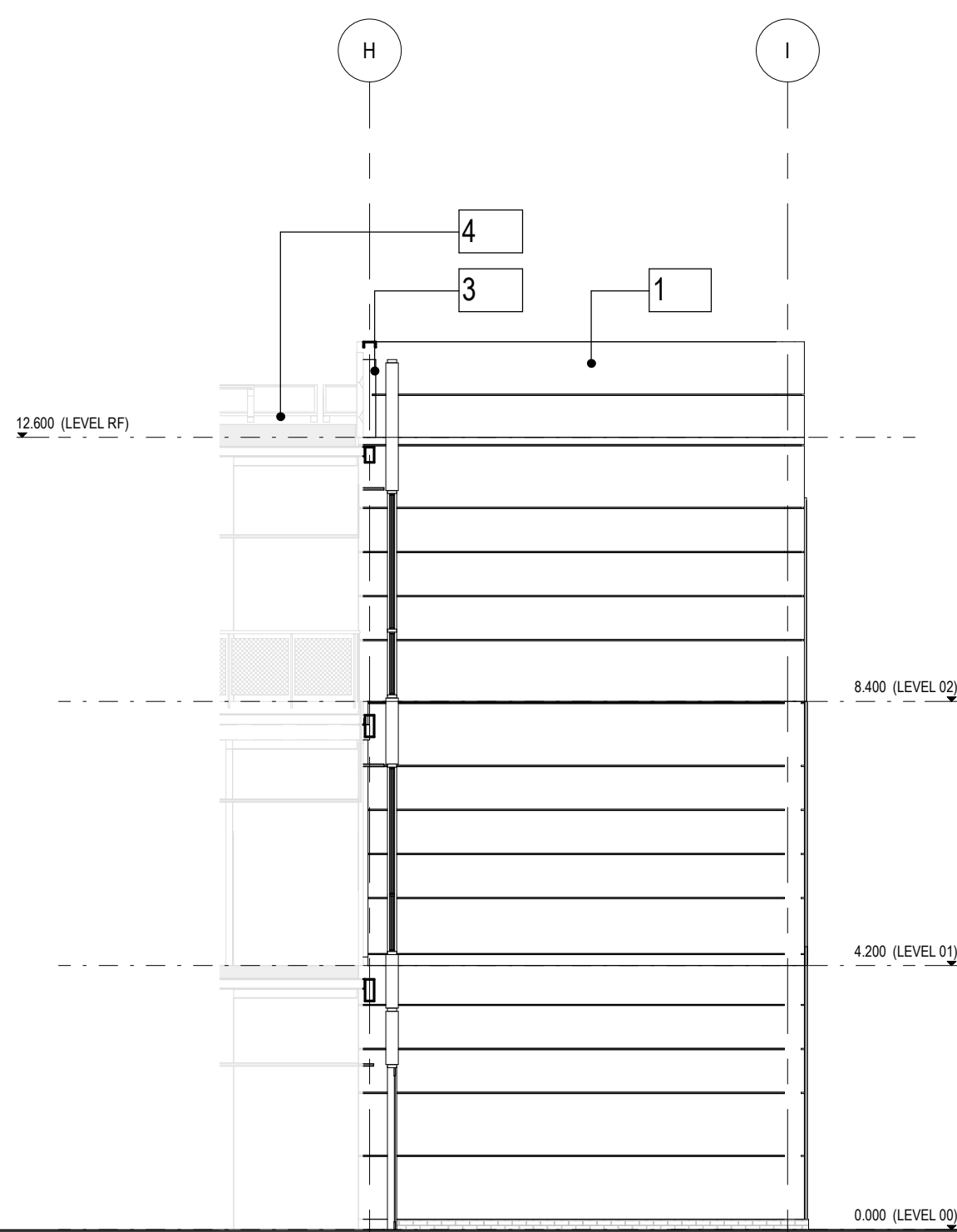
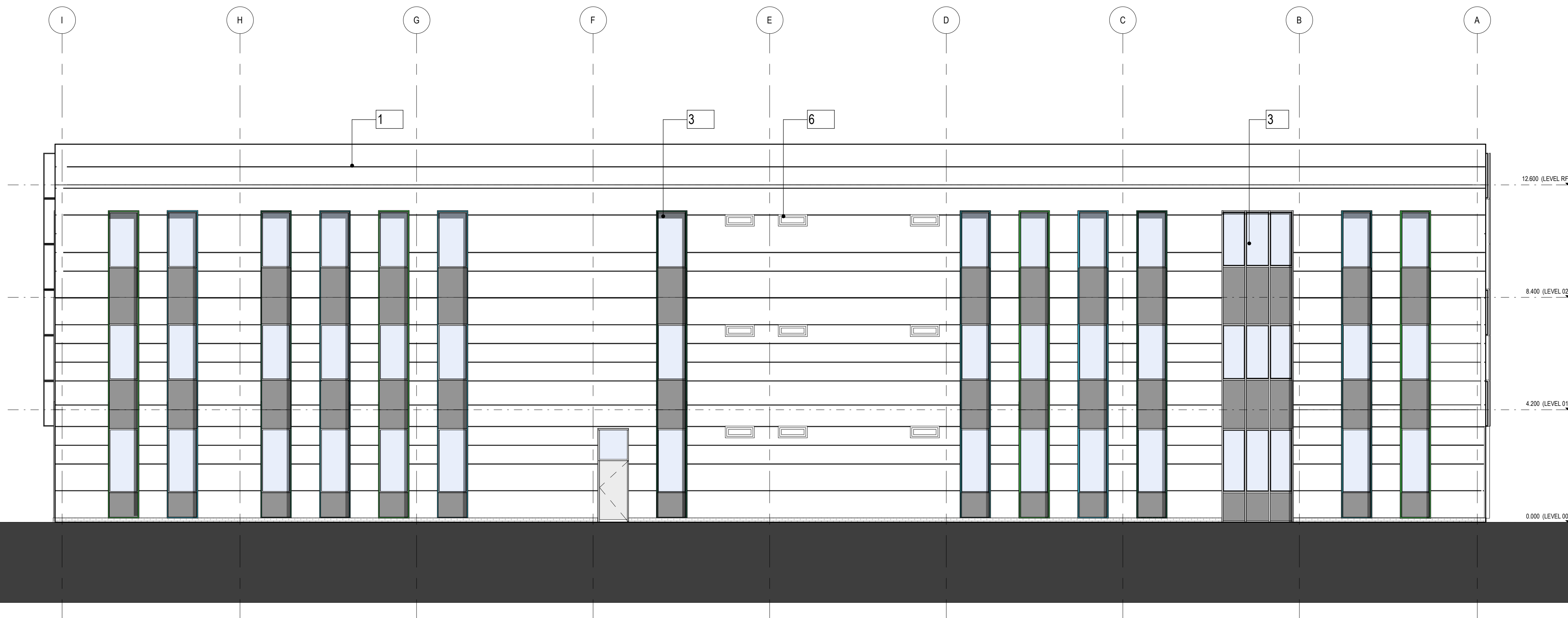




Elevation 3 Planning
1 : 100

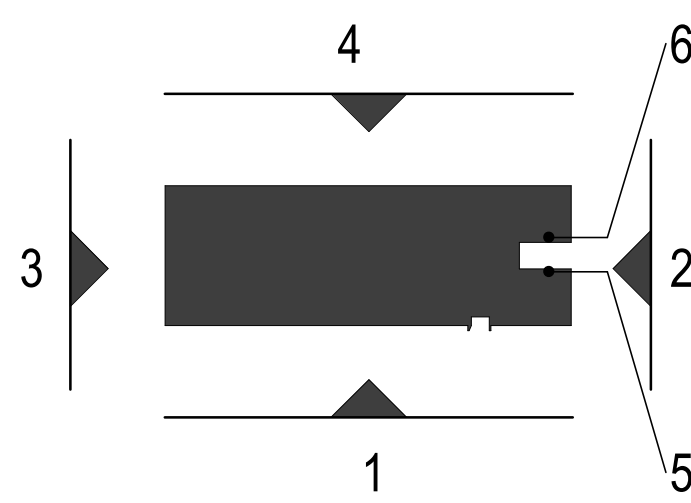


Elevation 6 Planning
1 : 100



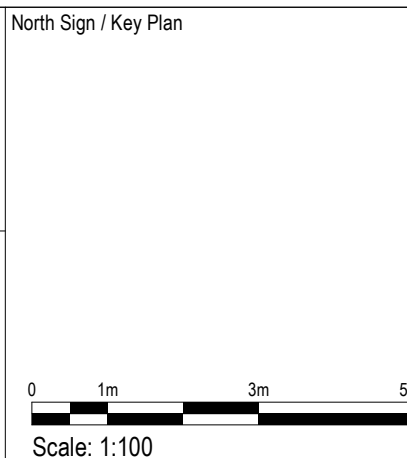
Elevation 4 Planning
1 : 100

- Horizontal metal cladding panels, dark in colour. (Refer to 3D images for indicative finish and spacing).
- Façade mounted PV panels, fixed to external core panels on external structure. (Refer to 3D images and elevations for extent and indicative finishing and spacing).
- Polyester Powder Coated aluminium window frames and curtain walling, dark colour, final RAL to be confirmed. Include for all necessary solid panels within window arrangement. Window reveals are to be coloured. (Refer to 3D images and elevations for extent and indicative finishing and spacing).
- Flat roof bitumen membrane, black in colour, with PV panels mounted on frames. Include for proprietary roof edge trim.
- Vertical hit and miss treated timber cladding, painted dark, colour to be confirmed. Timber structure to support to be exposed.
- Metal Louvers



Notes:
• This drawing is copyright.
• Do not scale dimensions from this drawing.
• This drawing is to be used in conjunction with all other relevant drawings.
• All discrepancies on this drawing are to be reported to the architect.
• Do not modify any element of this drawing.
• Use drawing only for proposed/inserted.

The following external model files are included within this drawing:



P02	16/04/20	Issued for Planning	KL	SC
P01	15/04/20	Issue for Planning	KL	RG
Rev	Date	Revision Notes	Drawn	Review

Project SWANSEA BAY TECHNOLOGY CENTRE		Drawing Title Elevations Sheet 2	
 www.ibigroup.com	Job Number 122092	Date 15/04/2020	Security Classification KL
	Scale/BA0	Purpose As indicated PLANNING	Reviewed By RG
Drawing Number 26X003-IBI-ZZ-EL-DR-A-25-0506		Revision P02	Subsidiary