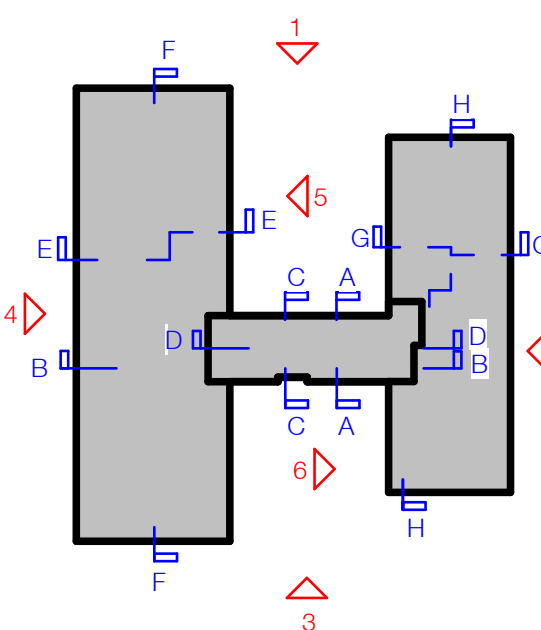


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Materials key

- Prefabricated concrete insulated sandwich panels - min. 150mm inner and 100mm outer leaves. Natural concrete colour and vertical concrete texture
- Composite insulated metal wall cladding, Trapezoidal PPC coated Olive Green RAL 100 30 20
- Composite insulated metal roof cladding, Trapezoidal, Profiled metal coping/fascia, gutter and downpipes - same colour as walls (ridge, eaves, verge)
- Pressure treated timber fence to ASHP enclosures

- 1 - PPC coated aluminium windows with integrated louvres where relevant, RAL 7016 Anthracite Grey
- 2 - PPC coated aluminium curtain wall and insulated spandrel panels, RAL 7016 Anthracite Grey
- 3 - Insulated steel doors, painted RAL 7016 Anthracite Grey
- 4 - Insulated overhead sectional doors, light grey to manufacturer's standards. Heavy duty bollards (Hazard Yellow) to either side of overhead sectional doors, to manufacturer's standards.
- 5 - PPC coated metal louvres to MEP specification, same colour as cladding
- 6 - PPC coated metal louvres to MEP design, RAL 7016 Anthracite Grey
- 7 - Proprietary substation
- 8 - Self supporting edge protection, Galvanised, 1100m high, Kee-Clamp or similar
- 9 - Proprietary 10 person bike shelter
- 10 - Vehicle exhaust extract chimney to MEP design
- 11 - PV panels to MEP design

P02	Planning Issue - updated to TA/DIO comments	IFO	TPA	07/07/25
P01	Planning Issue	MNG	IFO	26/06/25
Rev	Description	Drawn	Checked	Date
Contractor/Client				

Project Project TELLUS MOD Lynham				
Drawing RYD - Proposed Elevations				
Drawing Number Project ID: Z9A3658Y20 - KIE - XX - LYNE01LYN086 - DR - A - 00009307				
Project Number: 11524 - 00				
Scale at: A1		Status: A3		Revision: P02
As indicated				

1 Elevation 1
1:200

2 Elevation 2
1:200

3 Elevation 3
1:200

4 Elevation 4
1:200

5 Elevation 5
1:200

6 Elevation 6
1:200