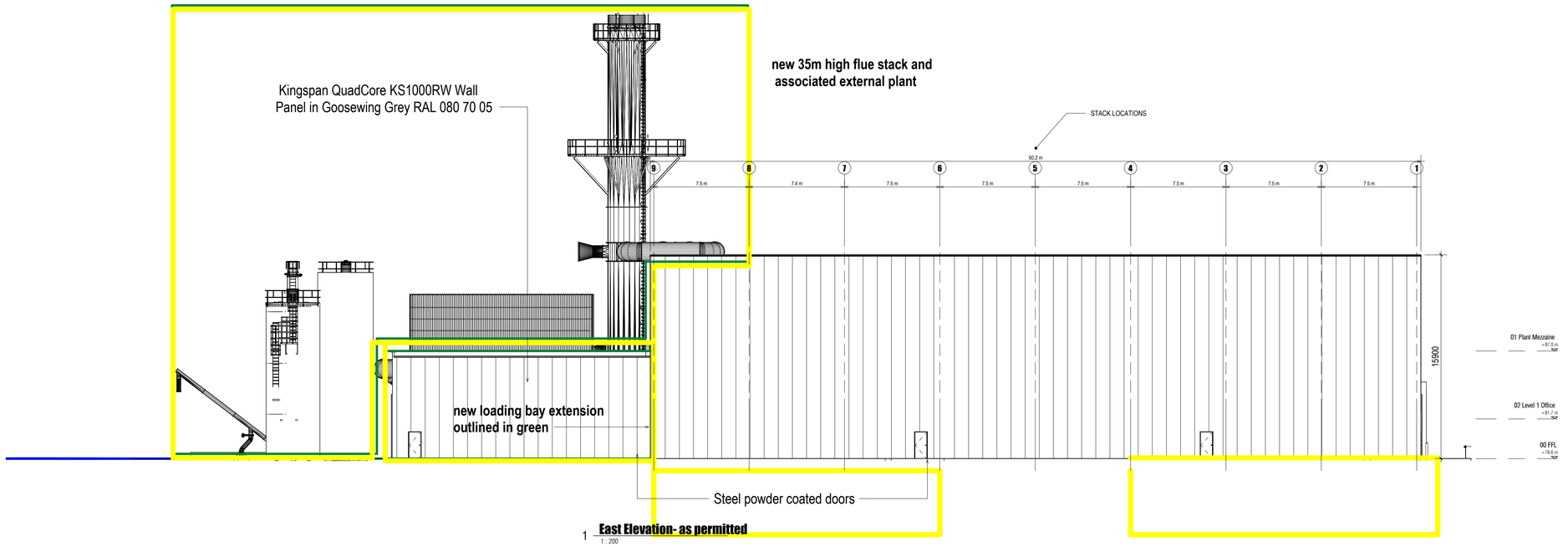
1. Copyright © 2022 AXIS Architecture
2. Work to figured dimensions only. Do not scale drawing.
3. The contractor is responsible for checking all levels and dimension on site and shall refer all discrepancies to the Architect
4. Where appropriate, for details of r.c. structure, or mechanical and electrical details, see Engineers drawings.
5. Proprietary items shall be fixed in strict accordance with manufacturers instructions.
6. Sizes of proprietary items shall be checked with manufacturer.
7. The contractor shall be responsible for the coordination of structure, finishes and services.

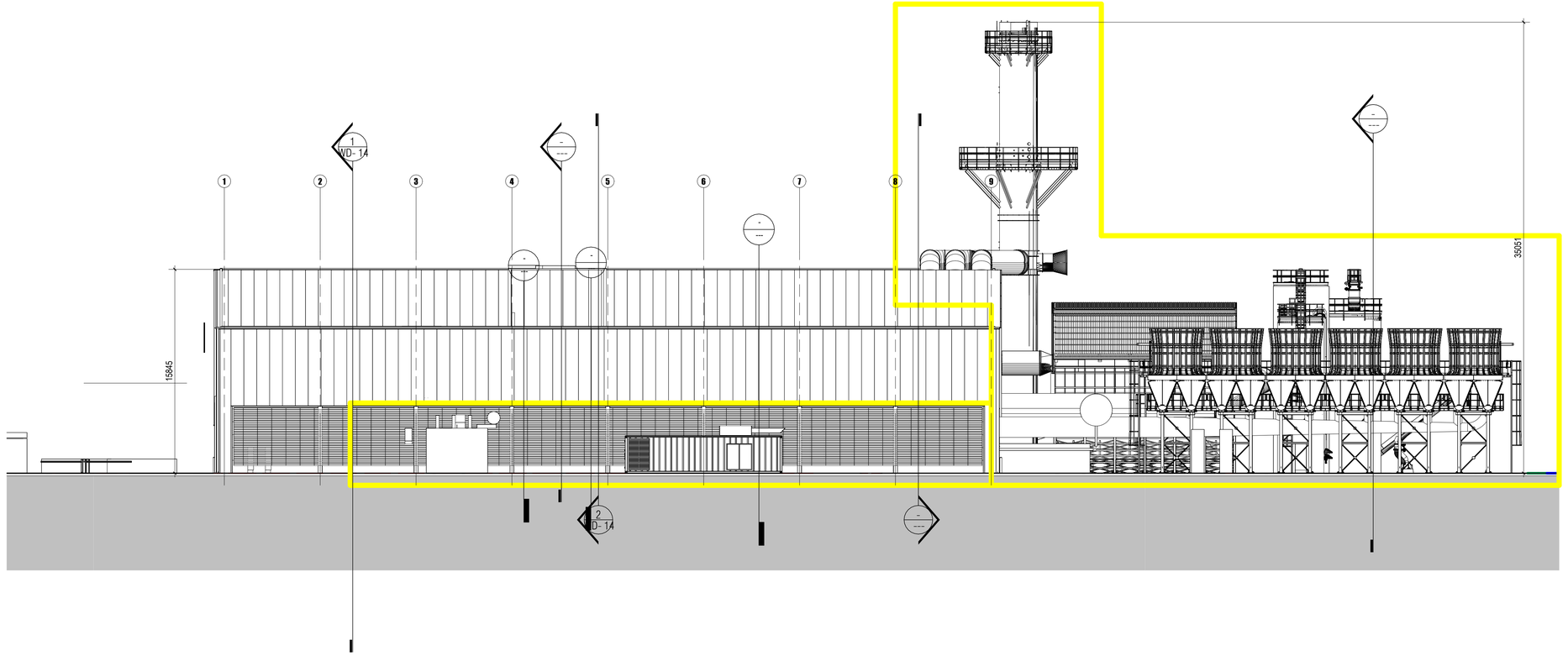
NOTES:

Finishes Legend

1 <varies>
2 Selected colour BRUCHA architectural panel to dims indicated installed to manufacturers instructions and details.
7 Steel doors powdercoated to colours to match cladding.
11 Extruded aluminium blade louvre system to selected colour.



1 **East Elevation- as permitted**
1 : 200



2 **West Elevation Proposed**
1 : 200

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Rev	Description	Date	Issued

PROPOSED

Client:
Glanpower Limited
Project:
DERRYCLURE ENERGY CENTRE

Address:
DERRYCLURE, TULLAMORE, CO OFFALY.

Sheet Name:
Elevations (Sheet 2)

Drawing No: PA- E02
Revision
Scale: 1 : 200 ON A1 SHEET
Date: June 26
Prepared: mmcg
Job No: 0906

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RIBA

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