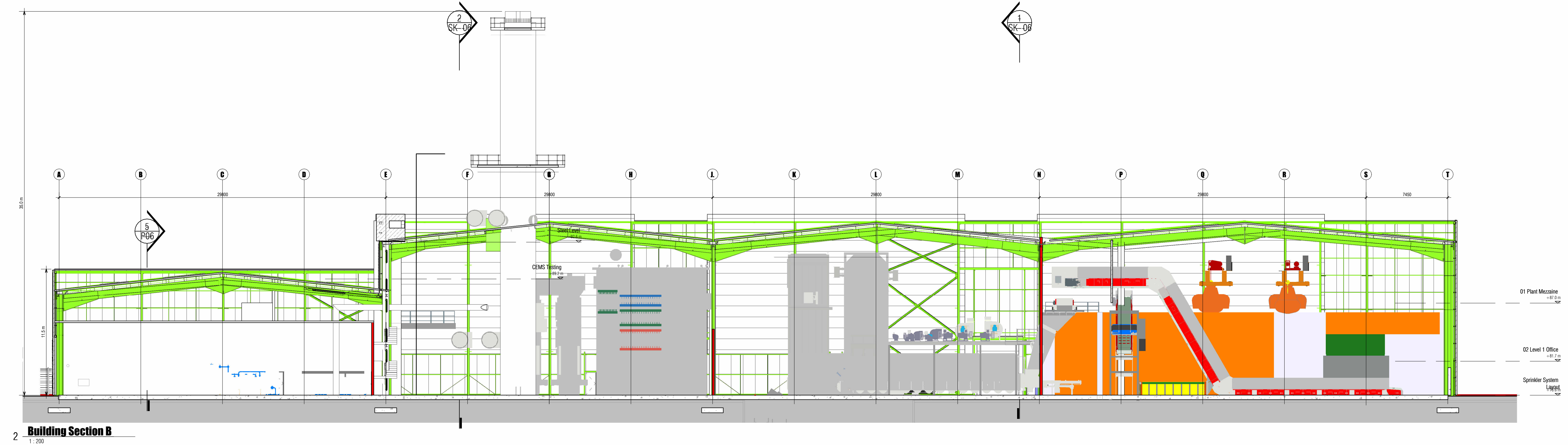
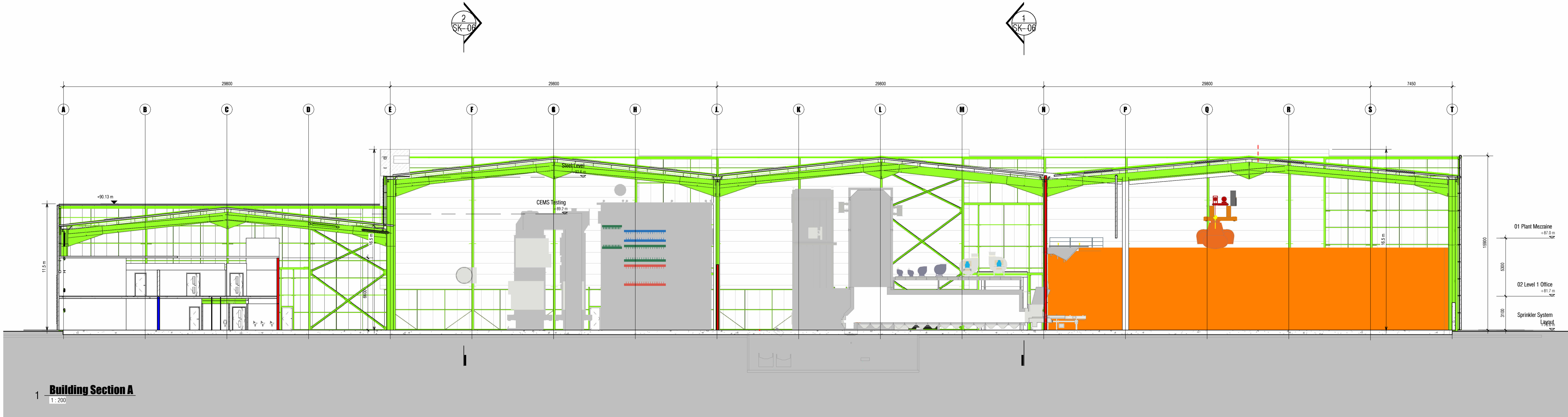




- NOTES:
- Copyright © 2022 AXIS Architecture
 - Work to fixed dimensions only. Do not scale drawing.
 - The contractor is responsible for checking all levels and dimension on site and shall refer all discrepancies to the Architect.
 - Where appropriate, for details of r.c. structure, or mechanical and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

Finishes Legend

- Selected coloured microlite surface with polyester coated 150mm BRUCHA insulated cladding panel laid vertically installed to manufacturers instructions and details.
- Selected colour BRUCHA architectural panel to dims indicated installed to manufacturers instructions and details.
- Aluminium framed thermally broken curtain walling with powder coated finish to selected colour.
- Selected coloured microlite surface with polyester coated 150mm BRUCHA insulated cladding panel laid horizontally installed to manufacturers instructions and details.
- Steel doors powdercoated to colours to match cladding.
- Insulated roller shutter door.
- Rendered blockwork.
- Extruded aluminium blade louvre system to selected colour.
- Cast in situ concrete roof to substation.
- Substation steel doors (Refer to ESB specification and details)

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Rev	Description	Date	Issued
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Client:
Glanpower Limited
Project:
DERRYCLURE ENERGY PARK

Address:
DERRYCLURE, TULLAMORE, CO OFFALY.

Sheet Name:
Building Sections (Sheet 1)

Drawing No: SK- 05	Revision
Scale: 1:200 ON A1 SHEET	Date: July 25
Prepared: mmcg	Job No: 0906

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