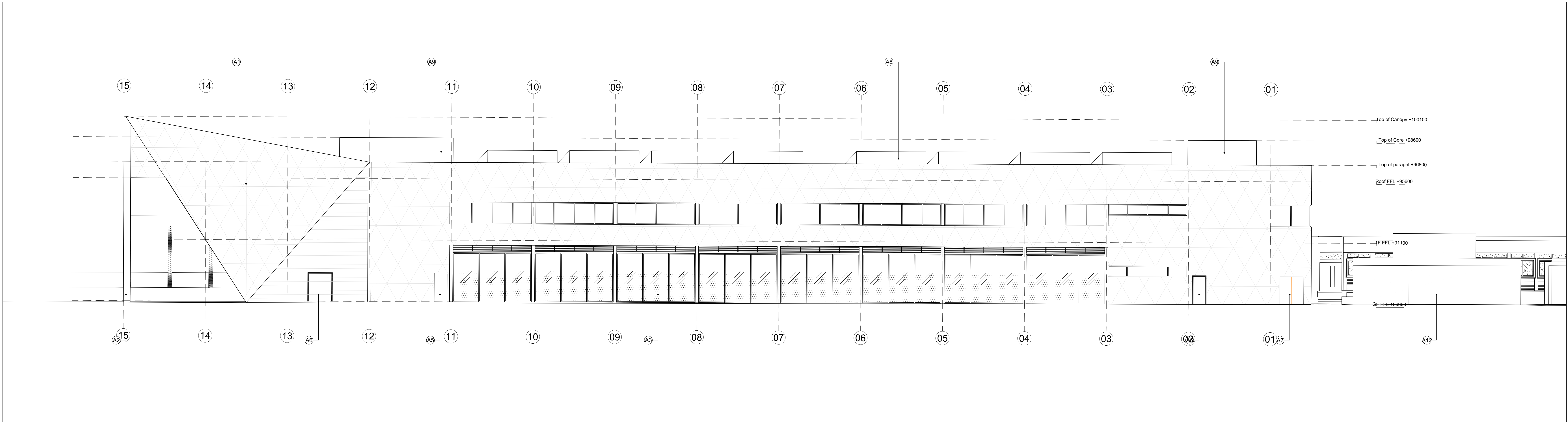
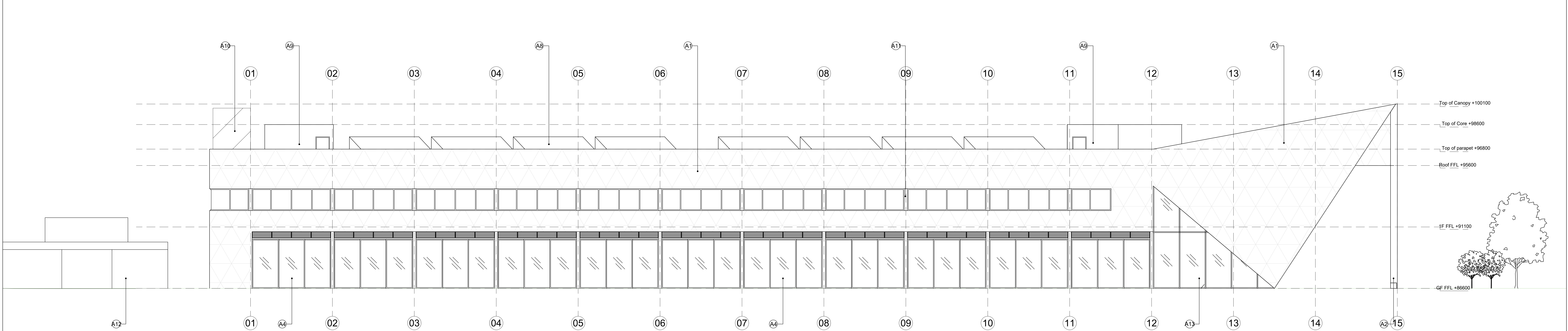




01 Elevation A
Scale - 1:100

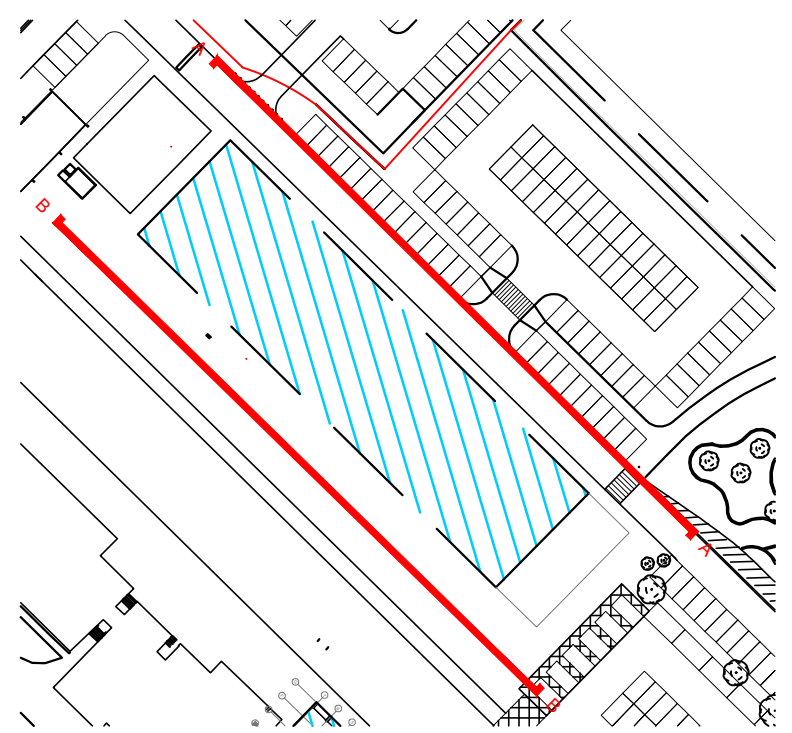


02 Elevation B
Scale - 1:100

Legend

- A1 - Anodised aluminium rainscreen cladding arranged in tessellated triangular pattern
- A2 - Ground attachment area for front canopy
- A3 - Glazing panels to have frosted lower half at GF level
- A4 - Openable sliding doors to allow access to large workshop spaces and shared surface areas.
- A5 - Fire Escape door
- A6 - Refuse/store access

- A7 - Plant access
- A8 - Solar Panels in sustainable tech area
- A9 - Core and lift overrun to have louvred finish
- A10 - Area for potential wind turbine in sustainable tech area.
- A11 - Column encasement set back from anodised rain screen.
- A12 - Existing hangar to be retained
- A13 - Curtain wall to entrance exhibition area



Key

GENERAL NOTES:
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1. All boundaries, dimensions and levels are to be checked on site before construction and any discrepancies reported to the Architect / Designer.
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DRAWING NOTES:

P1	Planning	14.06.2018
STATUS / REVISION		DATE

CLIENT	Wrexham Glyndwr University
PROJECT	Campus 2025 Engineering Building

DRAWING	Engineering Building Proposed Elevations
SCALE	1:100
PAPER SIZE	A0
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DRAWN BY	DR
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REVISION	P1
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