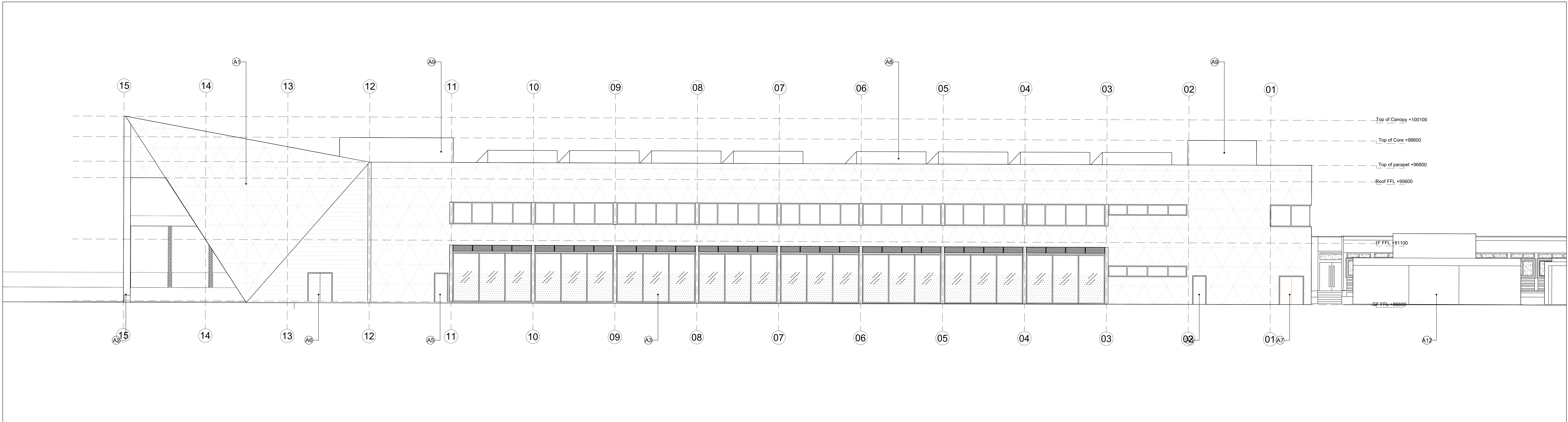
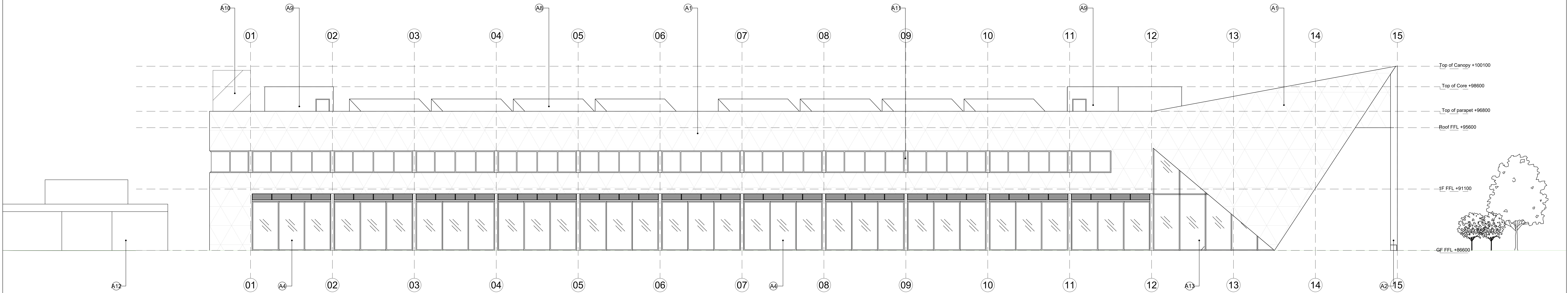




01 Elevation A
Scale - 1:100

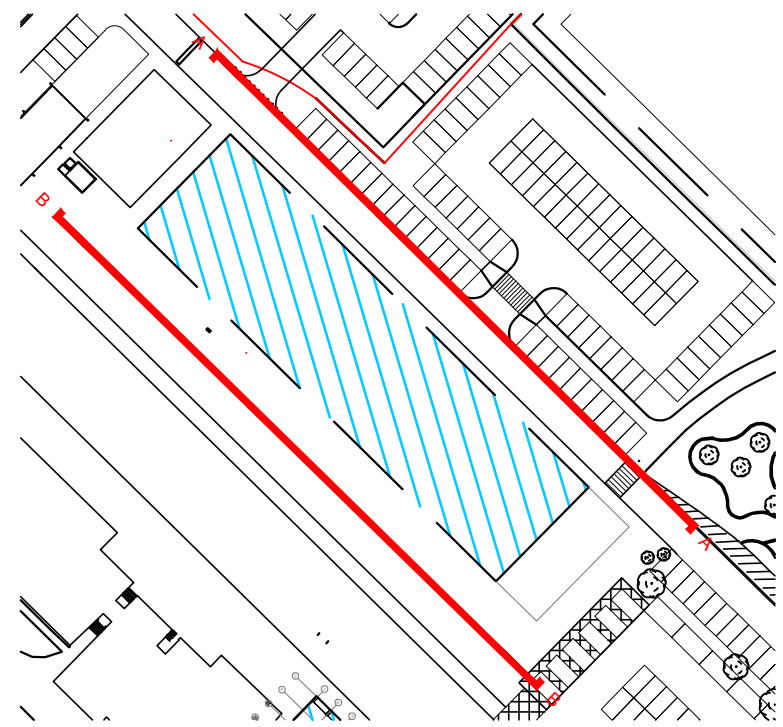


02 Elevation B
Scale - 1:100

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.
2. Partial Service: Any discrepancies with site or other information is to be advised to the Architect / Designer and direction and / or approval is to be sought before the implementation of the detail.
3. Block and site plans are reproduced under license from the Ordnance Survey.
4. Do not scale this drawing.
5. For the purposes of coordination, all relevant parties must check this information prior to implementation and report any discrepancies to the Architect / Designer.

DRAWING NOTES:

P1	Planning	14.06.2018
STATUS / REVISION		DATE

CLIENT
Wrexham Glyndwr University

PROJECT
**Campus 2025
Engineering Building**

DRAWING Engineering Building Proposed Elevations	PAPER SIZE A0
SCALE 1:100	DRAWN BY DR
DATE 07/06/2018	REVISION P1
DWG No. AE-00-001	PROJECT No. 531-17-6
DRAWING STATUS PLANNING	

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