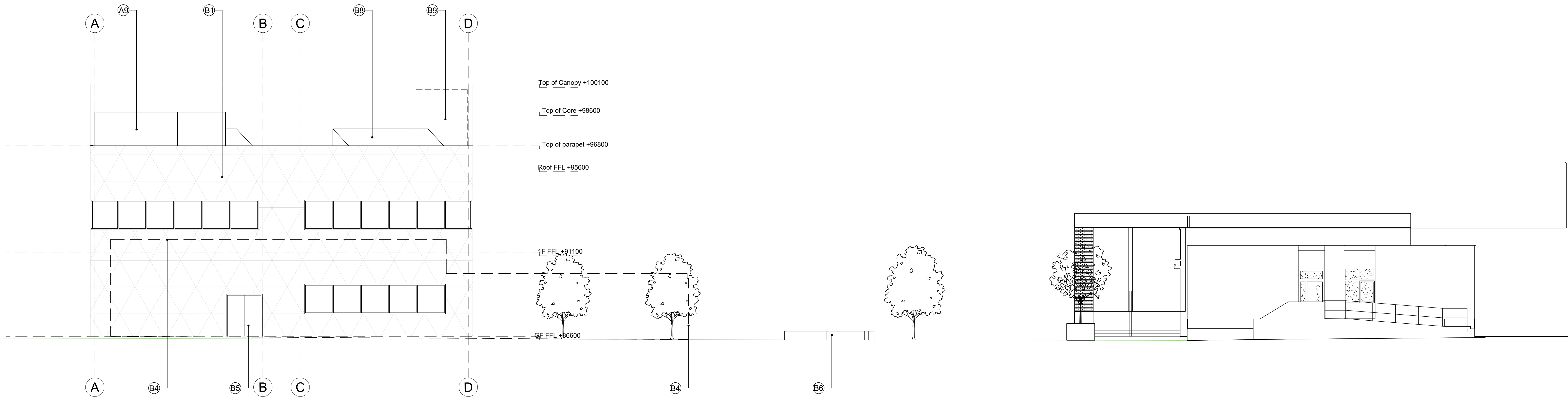


01 Elevation C
Scale - 1:100

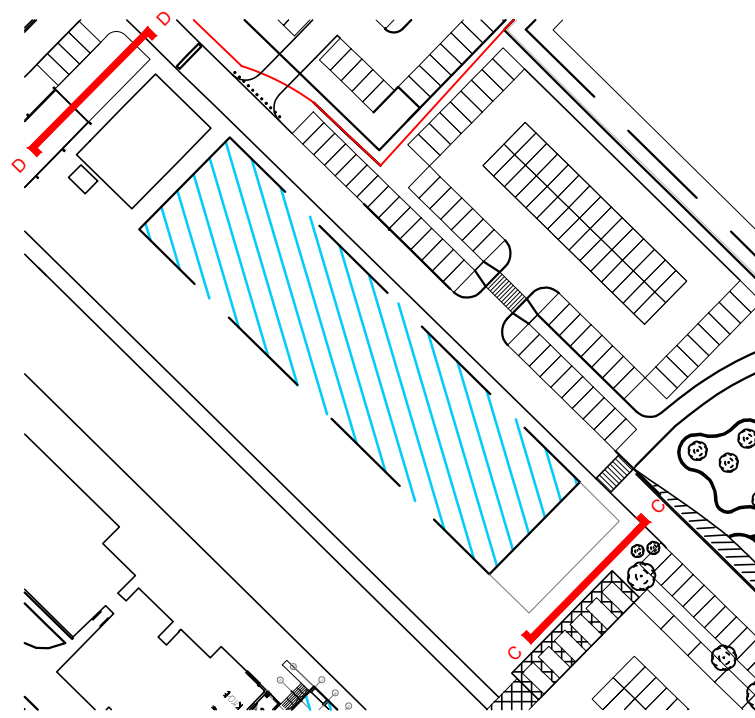


02 Elevation D
Scale - 1:100

Legend

- B1 - Anodised aluminium rainscreen cladding arranged in tessellated triangular pattern
- B2 - Ground attachment area for front canopy
- B3 - Louvred panels obscure refuse area
- B4 - Extent of existing hangar and flight simulator
- B5 - Student access door
- B6 - External seating area

- B7 - Core and lift overrun with louvred finish
- B8 - Solar Panels in sustainable tech area
- B9 - Area for potential wind turbine in sustainable tech area.
- B10 - Curtain wall to entrance exhibition area



Key

GENERAL NOTES:
DAY Architectural Ltd accepts no responsibility for any costs, losses or claims whatsoever arising from these drawings, specifications and related documents unless there is full compliance with the Client or any authorised user of the following:
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 used / 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 purpose 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
SCALE	1:100
PAPER SIZE	A0
DATE	07/06/2018
DRAWN BY	DR
DWG No.	AE-00-002
REVISION	P1
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