



IMAGE A



IMAGE B



IMAGE C

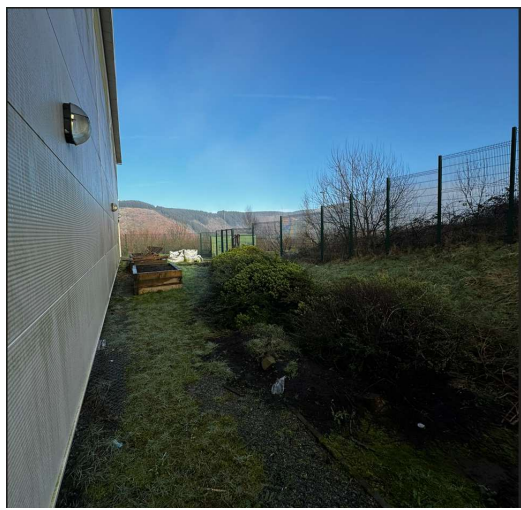
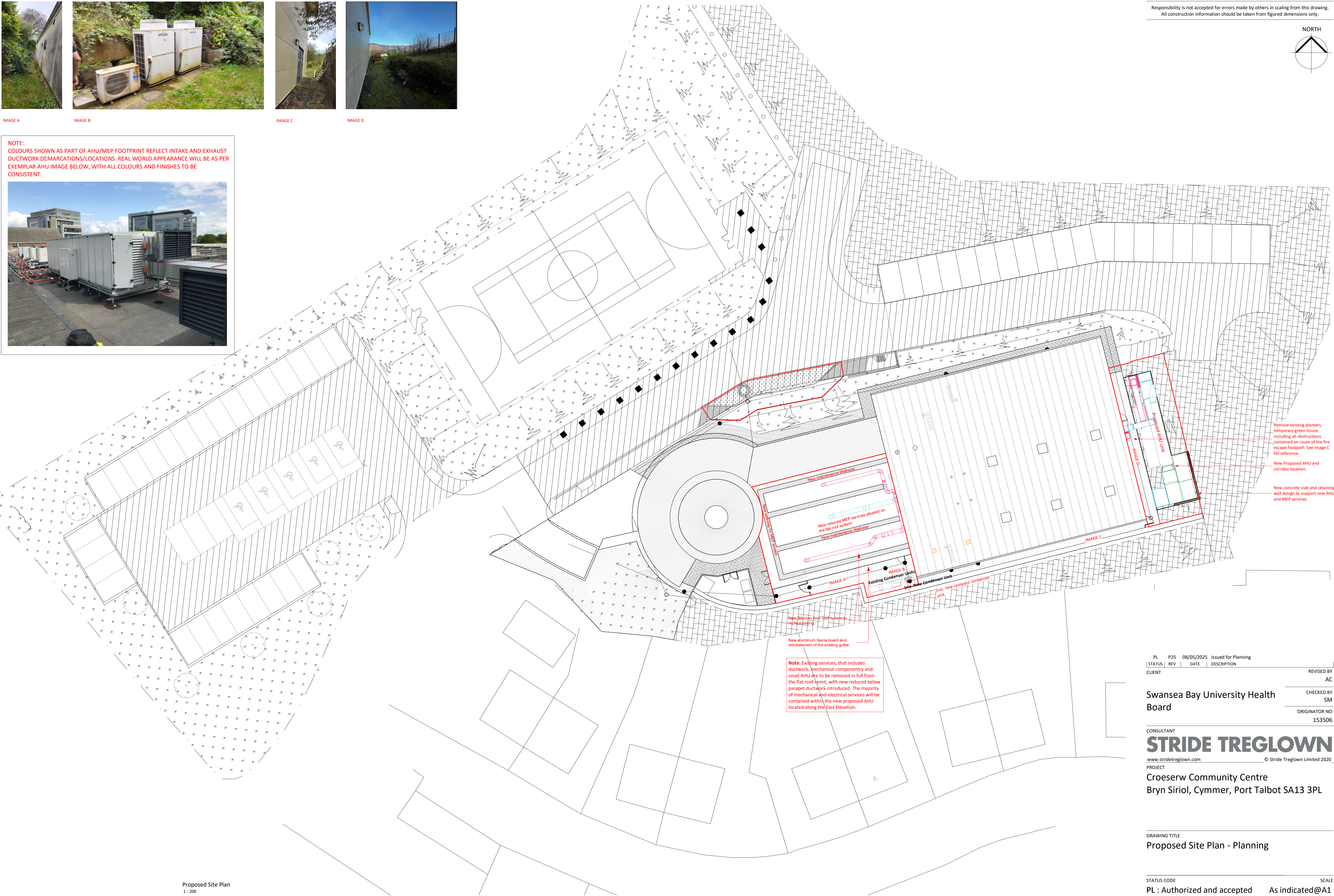
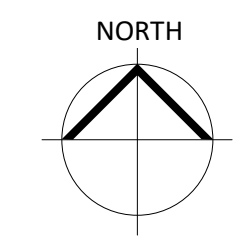


IMAGE D

NOTE:
COLOURS SHOWN AS PART OF AHU/MEP FOOTPRINT REFLECT INTAKE AND EXHAUST
DUCTWORK DEMARCATIONS/LOCATIONS. REAL WORLD APPEARANCE WILL BE AS PER
EXEMPLAR AHU IMAGE BELOW, WITH ALL COLOURS AND FINISHES TO BE
CONSISTENT.



Responsibility is not accepted for errors made by others in scaling from this drawing.
All construction information should be taken from figured dimensions only.



Remove existing planters,
temporary green house
including all obstructions
contained on route of the fire
escape footpath. See image C
for reference.

New Proposed AHU and
corridor location.

New concrete slab and retaining
wall design to support new AHU
and MEP services.

Note: Existing services, that includes
ductwork, mechanical compentry and
small AHU are to be removed in full from
the flat roof kemit, with new reduced below
parapet ductwork introduced. The majority
of mechanical and electrical services will be
contained within the new proposed AHU
located along the East Elevation.

PL	P25	08/05/2025	Issued for Planning
STATUS	REV	DATE	DESCRIPTION
CLIENT			
			REVISED BY
			AC
			CHECKED BY
			SM
			ORIGINATOR NO
			153506

CONSULTANT
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PROJECT
Swansea Bay University Health
Board
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DRAWING TITLE
Proposed Site Plan - Planning

STATUS CODE	SCALE
PL : Authorized and accepted	As indicated@A1
DRAWING USAGE:	
PROJECT - ORIGINATOR - VOLUME - LEVEL - TYPE - ROLE - CLASS - NUMBER	STATUS _ REVISION
153506-STL-XX-00-DR-A-ZZZZ-09011	PL_P25

Proposed Site Plan
1 : 200

