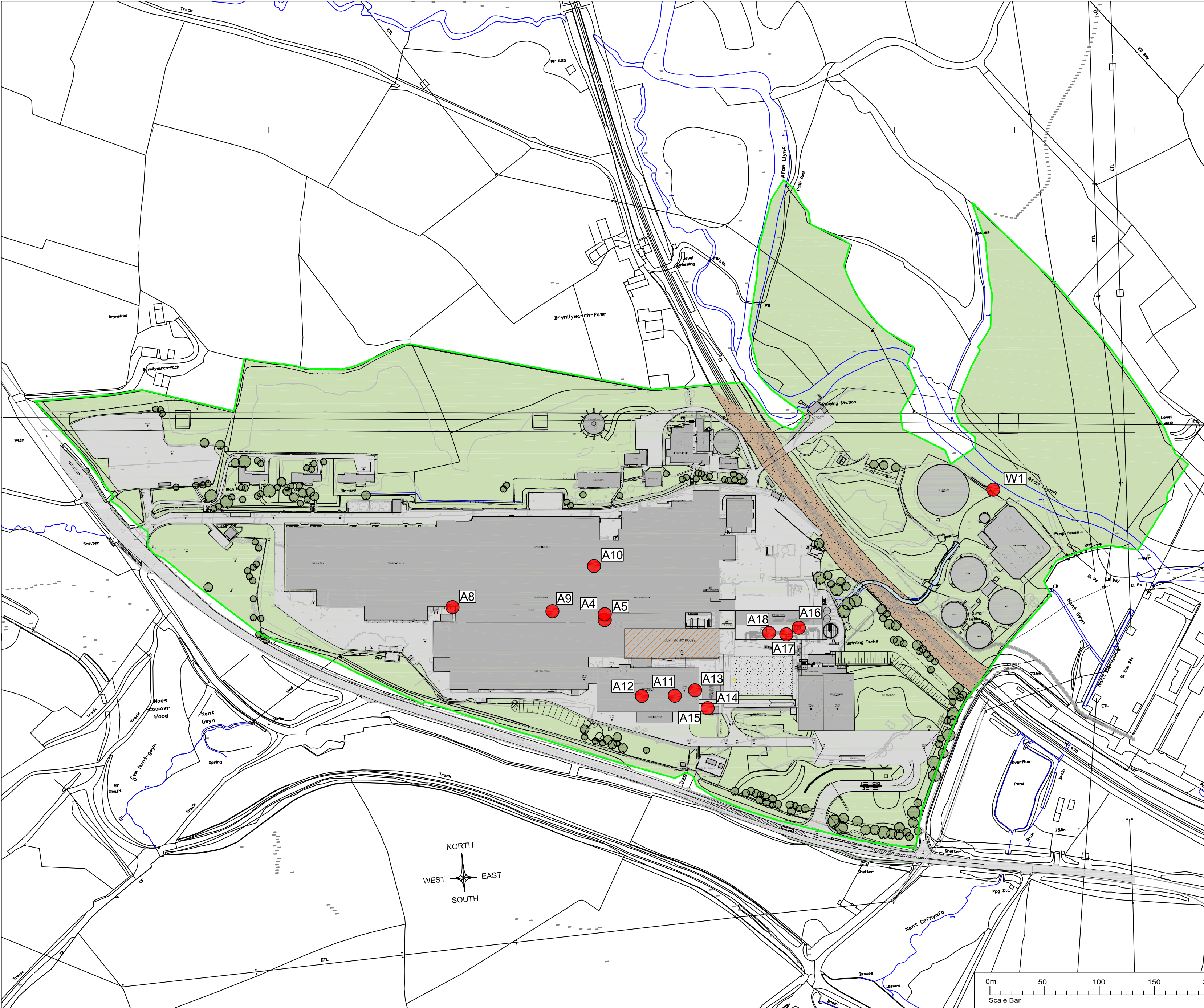




- KEY
- Permitted Emission Points
- Installation Boundary
- A1

Removed from permit
- A2

Removed from permit
- A3

Not used within permit
- A4

Jupiter machine hood exhaust vent
- A5

Jupiter PVOH application drum vent
- A6

Removed from permit
- A7

Removed from permit
- A8

HVAC (LUWA) dust extraction system including wet scrubber serving Converting Halls 1 and 3, Lines 15, 18 and 19
- A9

Scrubber dust extraction system serving Converting Hall 2, Line 16
- A10

Scrubber dust extraction system including briquette machine serving Converting Hall 2, Line 17
- A11

Neptune machine hood exhaust vent
- A12

Wet dust exhaust Neptune machine
- A13

WEE (MIST REM) roof exhaust
- A14

Gas boiler stack
- A15

Gas boiler stack
- A16

WEE (MIST REM) roof exhaust direction south Vesta machine
- A17

Vesta Machine (Yankee) Hood Exhaust Vent
- A18

Wet Dust Exhaust of Vesta Machine
- W1

Effluent Treatment Plant discharge to River Llynfi

PLANNER  BHM INGENIEURE - ENGINEERING & CONSULTING GMBH		PLANNER  PlanConsultUmwelt Partnerschaft	APPLICANT  WEPA UK Ltd.	
PROJECT BRIDGEND PAPER MILL APPLICATION FOR A VARIATION TO ENVIRONMENTAL PERMIT EPR /EP3738NG				
TITLE APPENDIX 20 INSTALLATION BOUNDARY WITH EMISSION POINTS				
PROJECT NO. 124054		SCALE 1:2,500@A2	DRAWN LaM	DATE 16.07.2026
PLAN NO. 01		INDEX 1	CHECKED GJ	SIZE A2