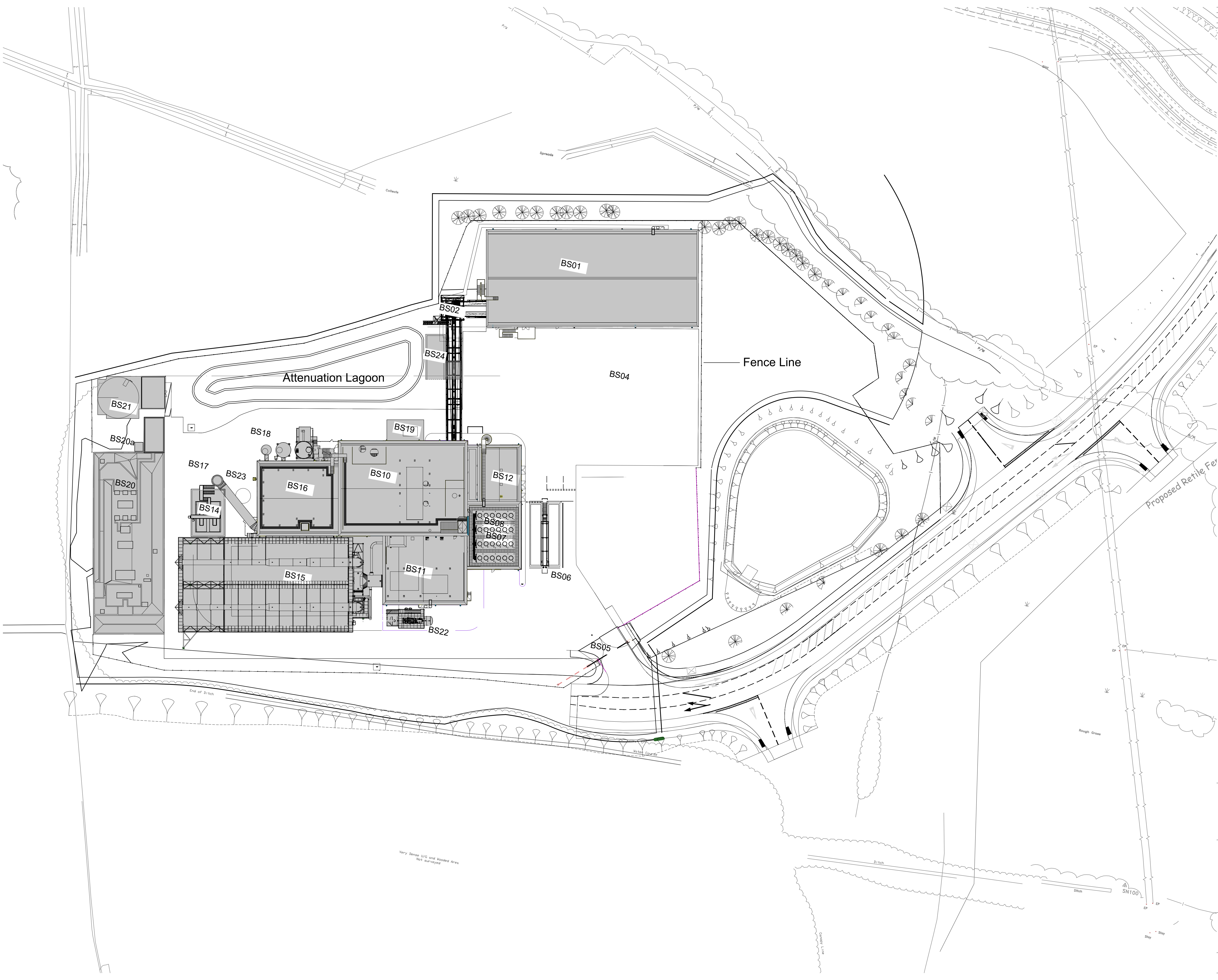
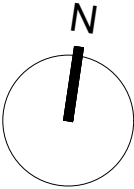




- Dimensions are in millimeters, unless stated otherwise.
- Scaling of this drawing is not recommended.
- It is the recipient's responsibility to print this document to the correct scale.
- All relevant drawings and specifications should be read in conjunction with this drawing.



Key To Proposed Building Layout

- BS01 Wood chip Storage Silo
- BS02 Conveyors
- BS04 Fuel Reception
- BS05 Main Gate / Entrance
- BS06 Weigh Bridge
- BS07 Service E Building
- BS08 Auxiliary Air Cooler
- BS10 Boiler Building
- BS11 Turbine Building
- BS12 Step Up Trafo & station Auxiliary Transformer
- BS13 Feed Water Tanks / Neutralization Tank
- BS14 Oil Tanks
- BS15 Air Cooler Condenser
- BS16 Bag Filters
- BS17 Stack & ID Fan
- BS18 Fly Ash Silo
- BS19 Bottom Ash, including Primary Bottom Ash Bay
- BS20 132kv Substation
- BS20a DNO Telecoms Mast
- BS21 Fire Water Tank
- BS22 Condensate Tank
- BS23 Ammonium Tank
- BS24 Secondary Ash Store

rev | amendments | by | ckd | date

Margam Green Energy Plant
Proposed Site Plan - S73



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