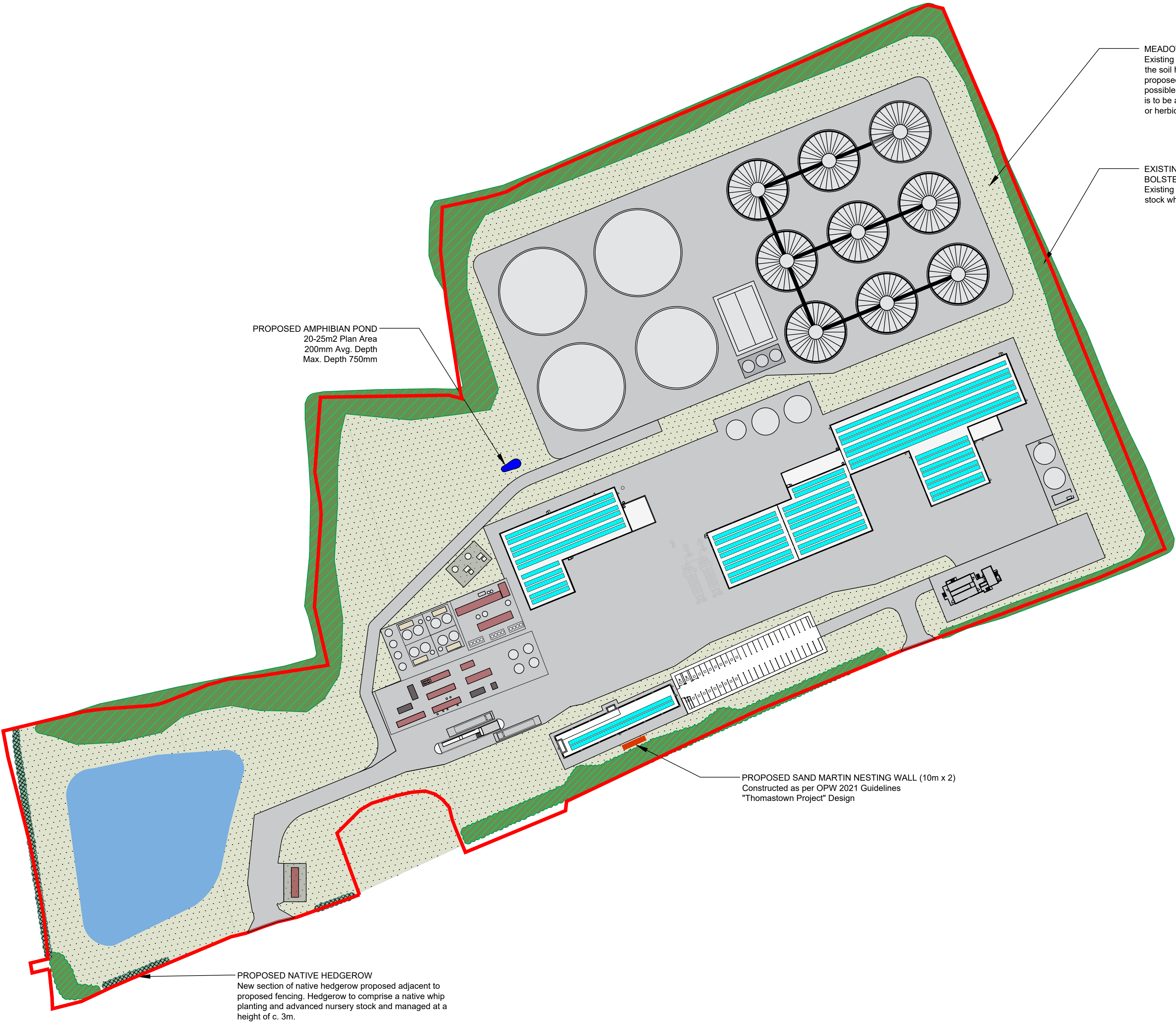


- Legend**
- Planning Boundary
 - Existing hedgerow to be retained and bolstered
 - Proposed Hedgerow
 - Meadow/Grassland Management
 - Proposed Amphibian Pond
 - Proposed Sand Martin Nesting Wall



MEADOW/GRASSLAND MANAGEMENT
Existing areas of grassland to be managed as meadows. Where the soil has been disturbed from construction stage activity, it is proposed to allow natural colonisation of these areas. Where possible, locally sourced Yellow Rattle seed (*Rhinanthus minor*) is to be added to areas of grassland/disturbed soils. No fertiliser or herbicides are to be used for the management of grasslands.

EXISTING HEDGEROWS TO BE RETAINED AND BOLSTERED
Existing hedgerow to be bolstered with advanced nursery stock where gaps exist

PROPOSED AMPHIBIAN POND
20-25m² Plan Area
200mm Avg. Depth
Max. Depth 750mm

PROPOSED SAND MARTIN NESTING WALL (10m x 2)
Constructed as per OPW 2021 Guidelines
"Thomastown Project" Design

PROPOSED NATIVE HEDGEROW
New section of native hedgerow proposed adjacent to proposed fencing. Hedgerow to comprise a native whip planting and advanced nursery stock and managed at a height of c. 3m.

PROPOSED LANDSCAPING PLAN

Scale 1:1000

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Rev.	Description	App By	Date
P01			

PROJECT		CLIENT					
POWERSTOWN BIOENERGY							
SHEET	PROPOSED LANDSCAPING PLAN	Date	28.04.26	Project number	P24-188	Scale (@ A1)	1:1000
		Drawn by	EB	Drawing Number			Rev
		Checked by	JON	P24188-FT-XX-XX-DR-CE-3000			P01

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