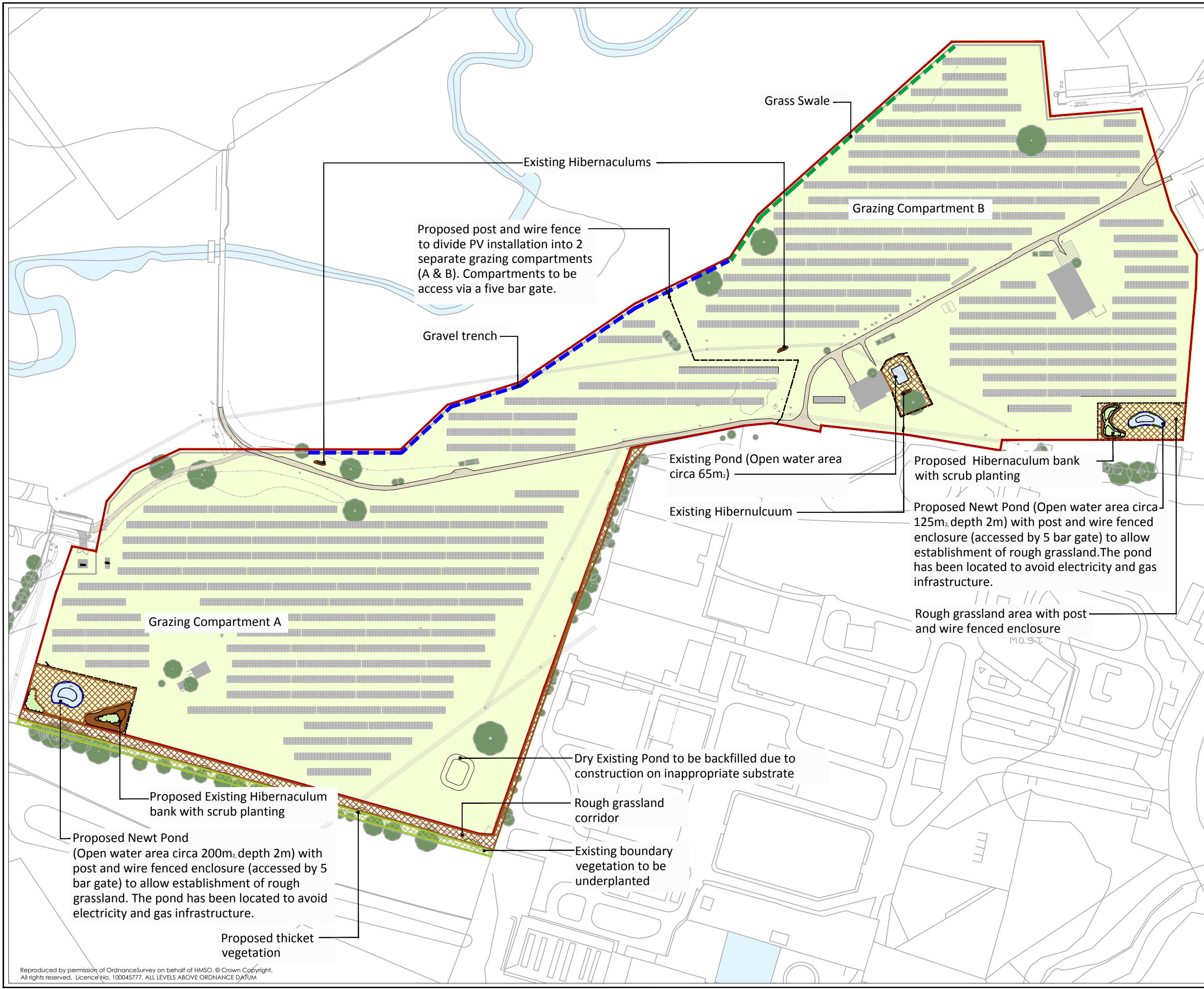






Key:

Proposed Ecological Features

-  Pond water surface area
Approximate area 325 m²
-  Marginal planting
Approximate area 21 m²
-  Hibernaculum Bank
Approximate area 465 m²
-  Proposed Scrub
Approximate area 320 m²
-  Rough grassland / infrequently managed grassland
Approximate area 4360 m²
-  Understorey planting
Approximate area 1130 m²
-  Post and wire fencing
Approximate length 385m
-  Five bar gate

Existing Site Features

-  PV panels
-  Existing Vegetation
-  Existing Buildings
-  Existing Road
-  Grassland pasture
-  Dry Pond (in be infilled)
-  Grass swale
-  Gravel trench

rev:	H	date:	21-06-19	details:	Ponds relocated to reflect statutory undertaker comments
	G		17-06-19		(JLB) Ponds relocated & mitigation planting updated
	F		07-06-19		(JLB) Sewers removed, swales added.
	E		04-02-19		(JLB) Fence line updated, services added
	D		07-11-18		(JLB) Pond location updated
	C		07-09-18		(JLB) Rough grassland updated
	B		08-08-18		(JLB) Rough grassland added
	A		26-06-18		(JLB) notes updated to reflect ecologists comments



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client: **Innova Energy**

project: **PV array on land off Tetrapak Rd**

title: **Newt Mitigation and ecological enhancements**

scale:	1:2000	date:	29/05/18	drawn by:	JLB	checked by:	AW	size:	A3
Project ref:	WREX/ASH/1	dwg no:	WREX/ASH/01	rev:	H				