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PROJECT TITLE
PROSIECT MAEN HIR

LEGEND

PEIR Boundary

(Above Ground Level)

facilitate construction traffic

Water Resources Study Area

Potential Areas for PV Arrays up to 3.5m in Height (Above Ground Level)

Potential Areas for 132kV Substations up to 7m in Height (Above Ground

Cable Route Corridor - area for 33kV/132kV cabling (including access)

Highway Works - public highways where there is potential for works to

between the Solar PV Site which would exclude residential properties and their immediate surroundings and sensitive environmental receptors

Potential Areas for Mitigation and Enhancement, Cabling and Access

Potential Areas for Project Substation and BESS up to 15m in Height

DRAWING TITLE

FIGURE 13-1 WATER RESOURCES STUDY AREA

ISSUED BY	Manchester	T: 0161 233	4260
DATE	Sept 2024	DRAWN	LR
	1:70,000	CHECKED	CG
STATUS	Preliminary	APPROVED	CG

DWG. NO. MSF-BWB-ZZ-XX-DR-YE-1000

All dimensions are to be scaled from this drawing.

All dimensions are to be checked on site.

Area measurements for indicative purposes only.

 $\ensuremath{\text{@}}$ LDA Design Consulting Ltd. Quality Assured to BS EN ISO 9001 : 2015

Sources: Ordnance Survey, Natural Resources Wales