




NOTES:

- Typical operational water depth within Reedbed to be approximately 200-300mm
- Typical operational depth within wetland system to be 300mm depth

This drawing should be read in conjunction with the following listed drawings:

- B16789-102503-01-XX-DR-CA-PN0001 Site Location Plan
- B16789-102503-01-XX-DR-CA-PN0202 Existing Site Plan
- B16789-102503-01-XX-DR-CA-PN0203 General Arrangement
- B16789-102503-01-XX-DR-CA-PN0204 Proposed Compound Layout Plan
- B16789-102503-01-XX-DR-CA-PN0205 Compound Elevations
- B16789-102503-01-XX-DR-CA-PN0206 Site Drainage Plan

P1	Initial Planning Issue	JS	OM	BO	24.02.23
Rev.	Description	Drawn	Chkd	Appd.	Issue Date



Ty Awen, Spooner Close, Coed Kernew, Newport, NP108FZ

Project Name:  
PONT Y FELIN NEW INN NATURE-BASED SOLUTION

Drawing Title:  
LANDSCAPE SECTION A-A

Suitability:		Suitability Code:
FOR INFORMATION		S2
Internal Project Number: 275292	Scale: 1:200 @ A1	Rev. P1
Drawing Number: B16789-102503-01-XX-DR-LA-PN0008		

