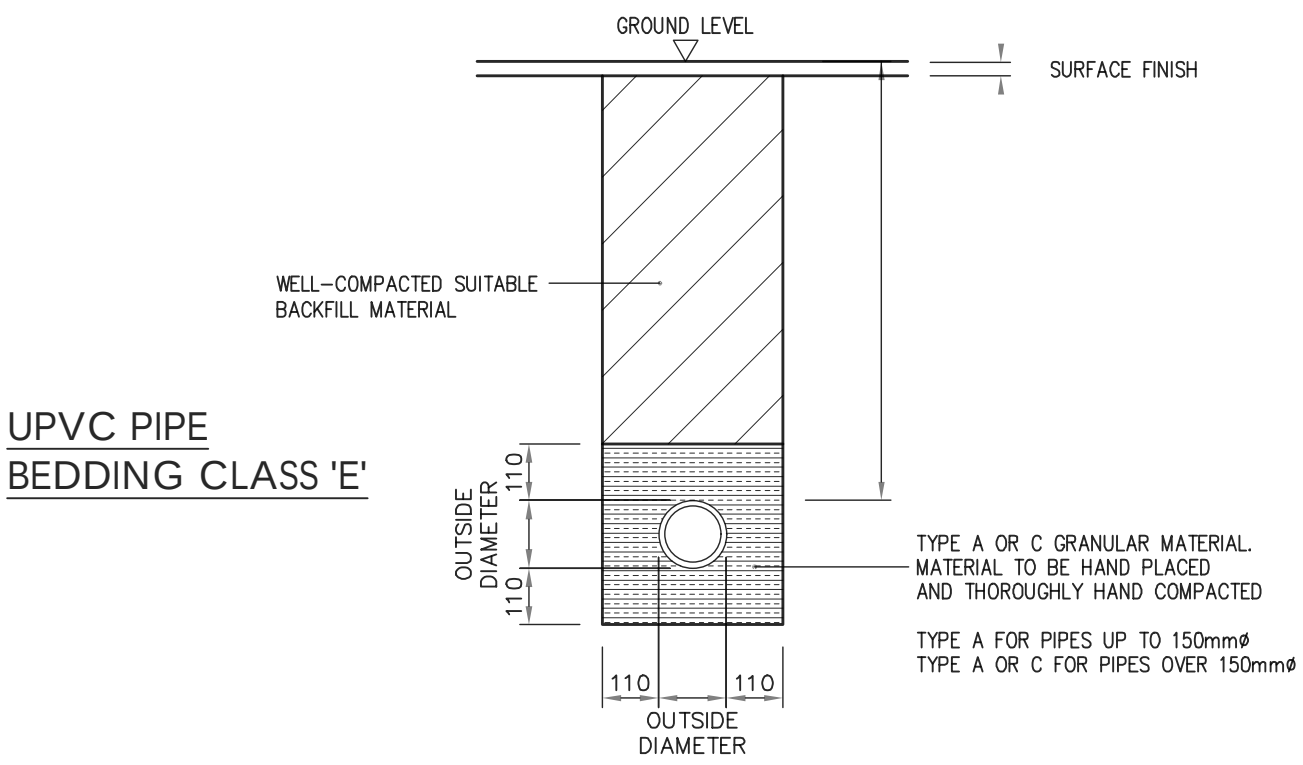
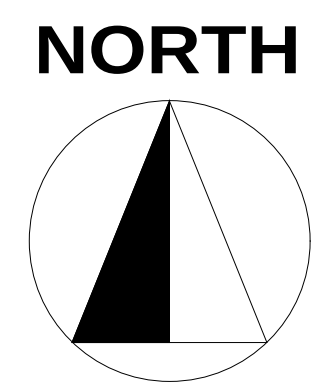




SCALE 1:20

- All works to be carried out in accordance with the following:-
1. UK water industry research Ltd. 'Civil Engineering Specification for the water Industry, 5th Edition.
 2. Building Regulations Section 'H'
 3. BE EN 752 Drain and Sewers Systems outside buildings.
- Foul Drainage: Composting Toilets.
 - All new greywater branches to be swept in direction of flow.

- SUDS
- Existing parking area is constructed of a porous build up on free draining stone.
 - Both pods to have a 250mm wide by a min 200mm deep gravel border to draining sides.



OWNERSHIP BOUNDARY
AREA = 7,629 m2

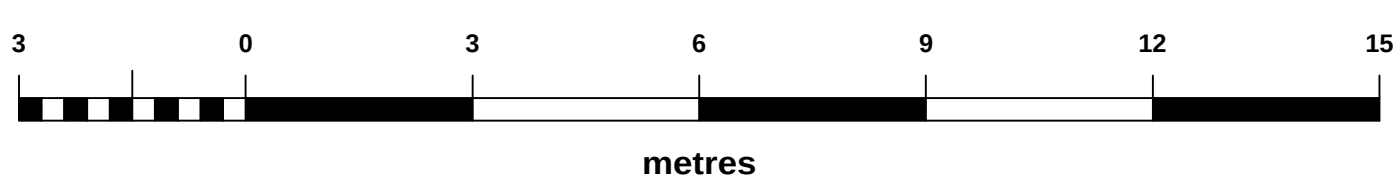
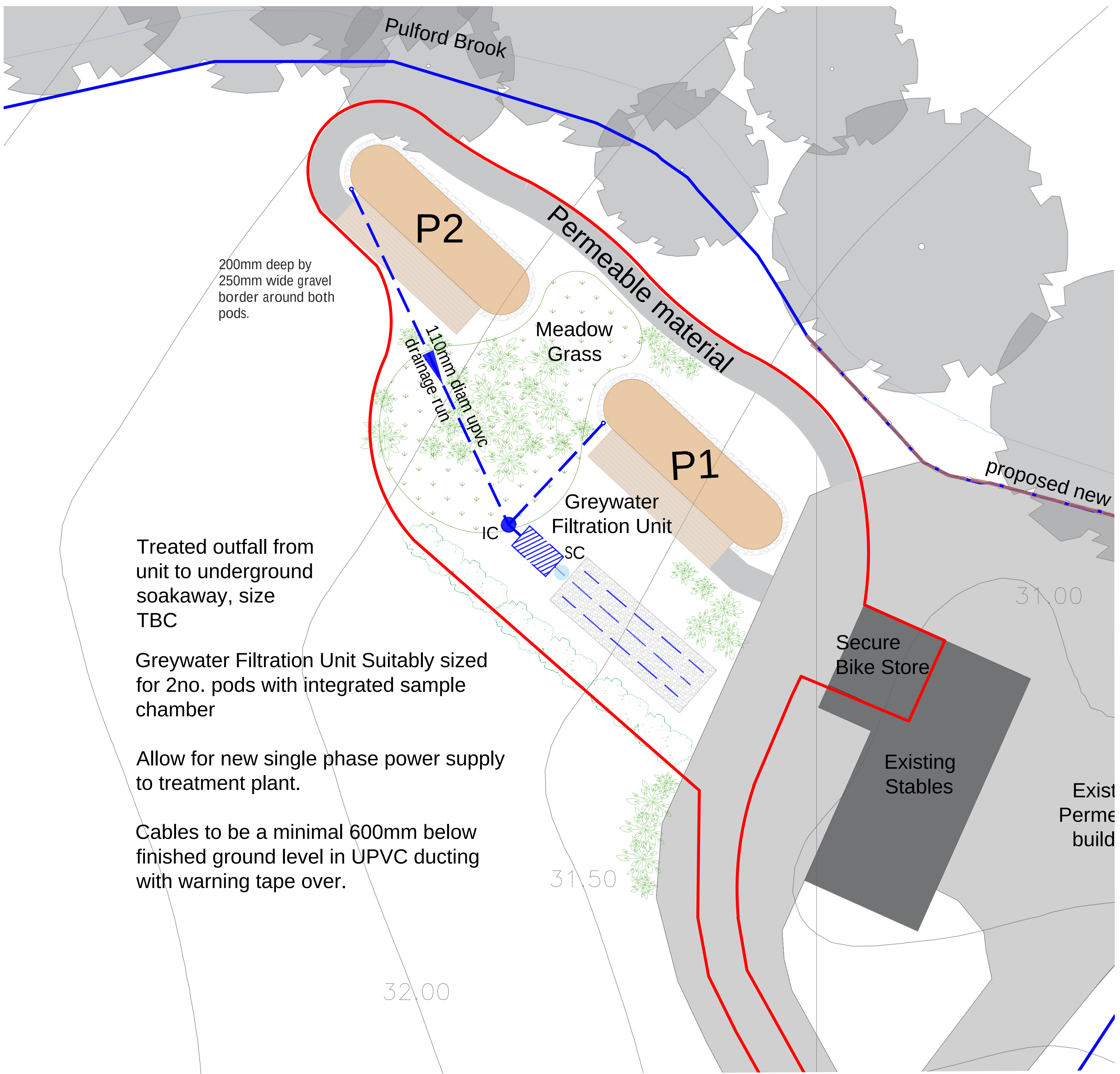
SITE BOUNDARY
SITE AREA = 711 m2

Treated outfall from unit to underground soakaway, size TBC

Greywater Filtration Unit Suitably sized for 2no. pods with integrated sample chamber

Allow for new single phase power supply to treatment plant.

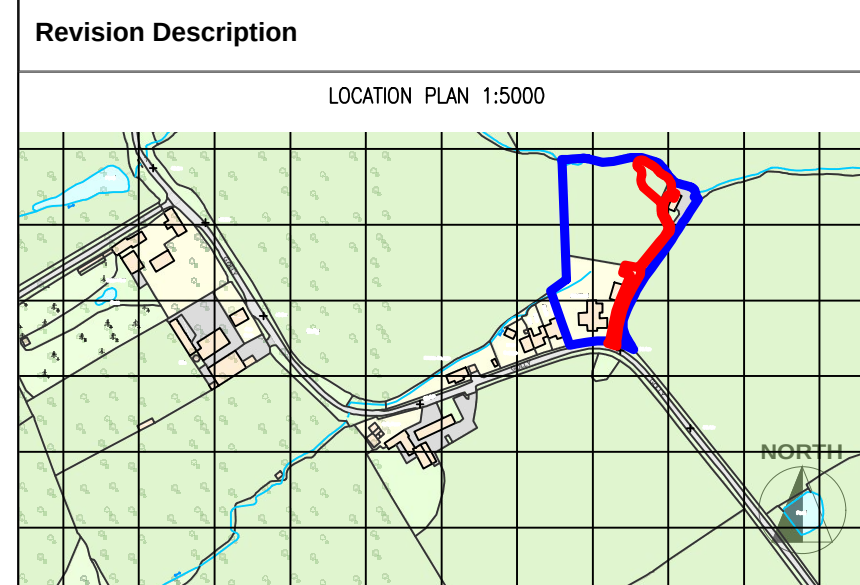
Cables to be a minimal 600mm below finished ground level in UPVC ducting with warning tape over.



W: WWW.GLAMPITECT.CO.UK
E: CONTACT@GLAMPITECT.CO.UK
T: 0131 202 9002

KEY TO SYMBOLS	
	DRAINAGE RUN
	IC INSPECTION CHAMBER
	SC SAMPLE CHAMBER
	GREYWATER FILTRATION UNIT
	SOAKAWAY

09/11/22	Layout & boundaries updated for Planning issue.	C	EC
03/10/22	Amended drainage as per client request.	B	EC
27/05/22	Amended drainage as per client request.	A	EC
Date	Description	Rev	By



Project:
Proposed Glamping Site - For Tom Cliffe
Oak Mead, The Golly, Burton Green, Rossett, Wrexham LL12 0AL

Drawing Title:
PROPOSED DRAINAGE PLAN

Drawing Number:
220324-01-04

Revision:	C
Date:	19.04.2022
Scale:	1:100 @ A1
Drawn By:	EC
CAD Dwg File:	-
Checked By:	PT

Issue Status:
Full Planning Application