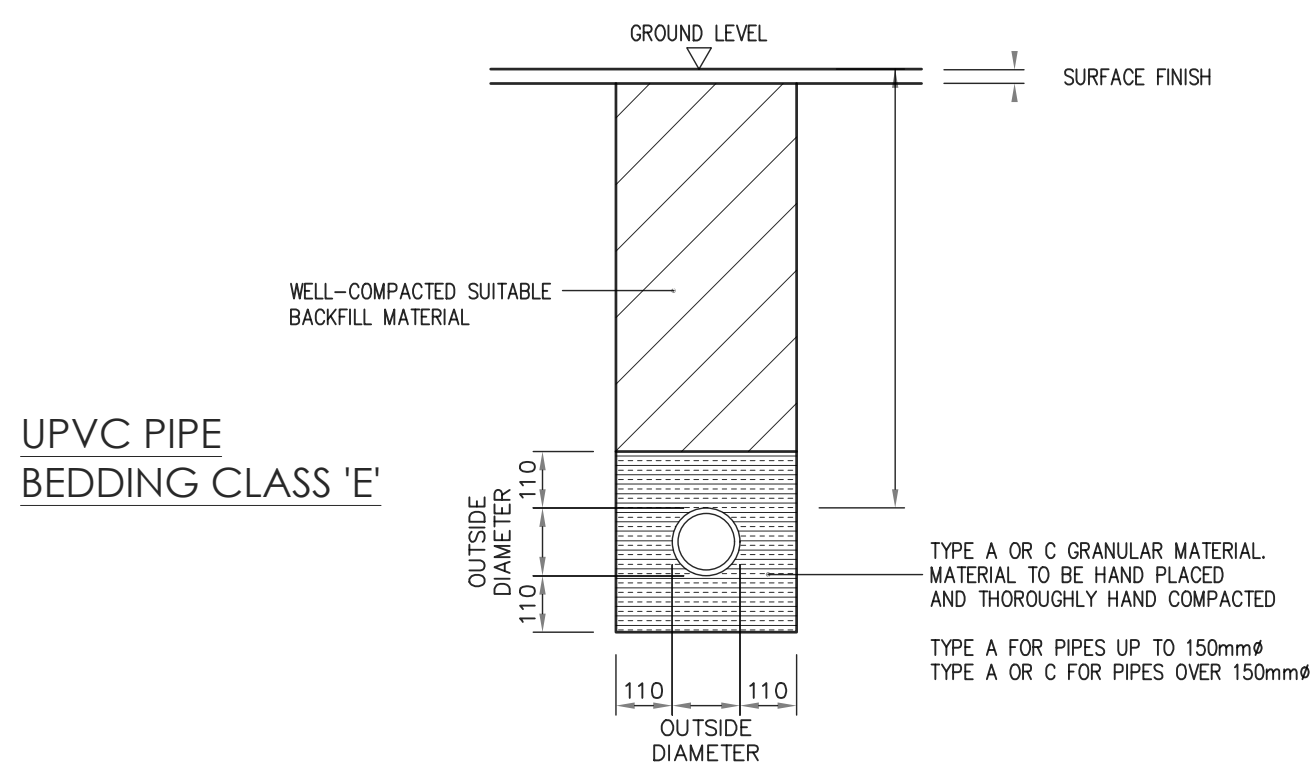


KEY TO SYMBOLS

- DRAINAGE RUN
- IC INSPECTION CHAMBER
- FS FLOW SPLITTER
- SC SAMPLE CHAMBER
- ▨ UNDERGROUND SEPTIC TANK AND ECO FLO SYSTEMS



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.

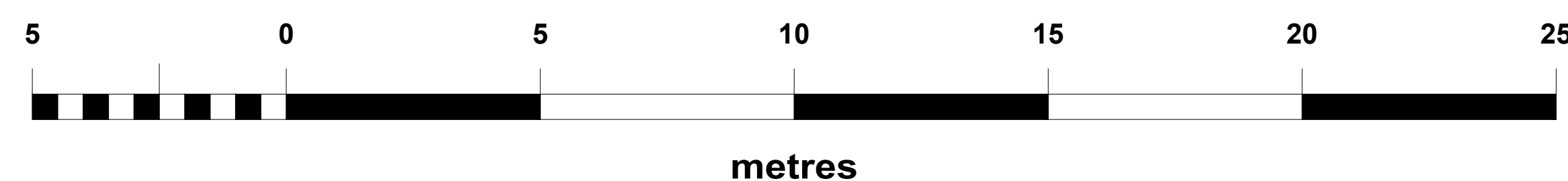
- Foul Water: Falls in runs - 1:10 max - 1:60 min.
- All new drainage branches to be swept in direction of flow.
- All new drainage branches to be fitted with a RE.

SUDS

- All parking areas are to constructed with a porous build up on free draining stone.
- All pods to have a 250mm wide by a min 200mm deep gravel border to both draining sides.

OWNERSHIP BOUNDARY
AREA = 99,135 m2

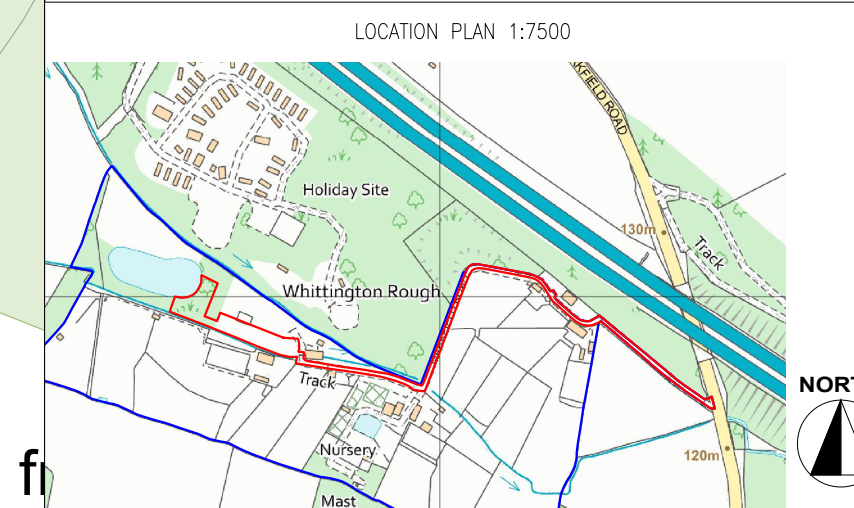
SITE BOUNDARY
SITE AREA = 4,935 m2



Septic tank and ecoflo system
Suitably sized for 3no. pods with
integrated sample chamber

Treated outfall to existing stream

Treated outfall from
unit to existing
stream



Project:
Proposed Glamping Site - For Ryan Pasch
Grid Reference - SK 49264 07502
LE6 0LU

Drawing Title:
PROPOSED DRAINAGE PLAN

Drawing Number:
240239-01-04

Revision: -
Date: 10/09/2024
Scale: 1:100 @ A1
Drawn By: EF
CAD Dwg File: -
Checked By: TA

Issue Status:
Full Planning Application