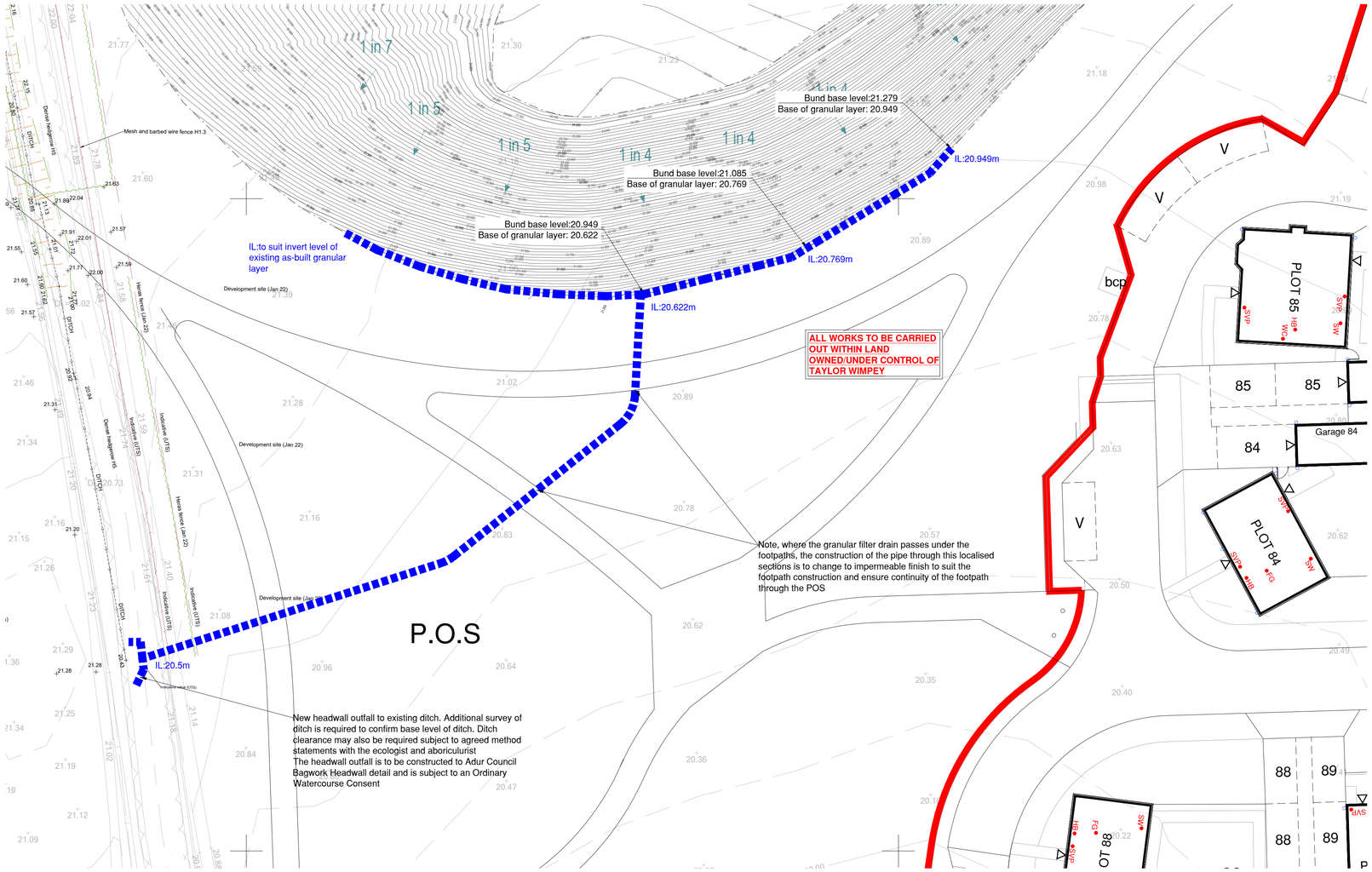


NOTES

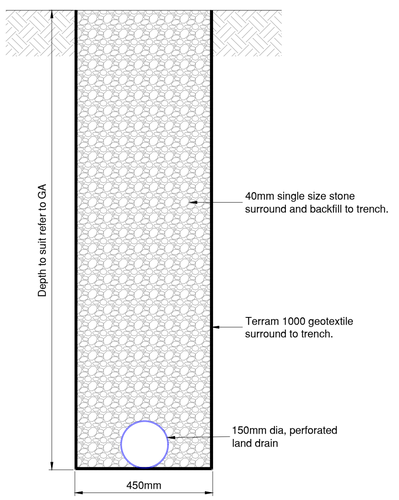
1. All dimensions are in meters unless stated otherwise.
2. Do not scale from this drawing. Only written dimensions are to be used.
3. Reference should be made to the Tensar Detailed Design proposals for the soil reinforcement as well as the RSK Geotechnical Report and Earthworks specification for the fill material requirements
4. Site Layout based on Cooper Baillie, Drawing Number CB_84_127_001, Rev. A dated December 2019.
5. Topographic Survey as per Brunel Surveys Ltd Topographic Survey, drawing number 19860-500-01 and 19860-500-02, dated October 2018.
6. Bund granular base levels are as provided by the as-built survey information per the Taylor Wimpey email of the 15/03/2024
7. Ditch levels as provided by the Trigon Survey drawing 21-485/02/REV A dated Sept 2022
8. This drawing should also be read in conjunction with other Shared Infrastructure drawings.
9. Refer to drawing WSC-E4772-01-501 for general overview of Noise Bund.
10. ***ANY VARIANCE OR DISCREPANCY MUST BE REPORTED BACK TO RCP ENGINEERING BEFORE WORK BEGINS.***

KEY

Proposed Shared Infrastructure Boundary

Land Drain

SCALE BAR 1:250 at A1



Filter Drain Typical Detail
(Scale 1:10)

Rev.	Date	Details	By	Chkd	Appd
B	11.02.25	Notes added to drawing	TRS	LAD	TRS
A	10.10.24	Updated western extent with 1 in 4 slopes	TRS	LAD	TRS

Client:- Taylor Wimpey / PERSIMMON Together, we make a home

Site:-
West Durrington
Northern Sector
West Sussex

Drawing Title:-
Shared Infrastructure
Bund base layer
Drainage Proposal

Date: April 2024 | Scales: As shown
Drawn: TA | Checked: TK | Approved: TRS

Drawing No.
WSC/E4772/01/510B

FOR INFORMATION ONLY

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