

CLIENT/CLIENT



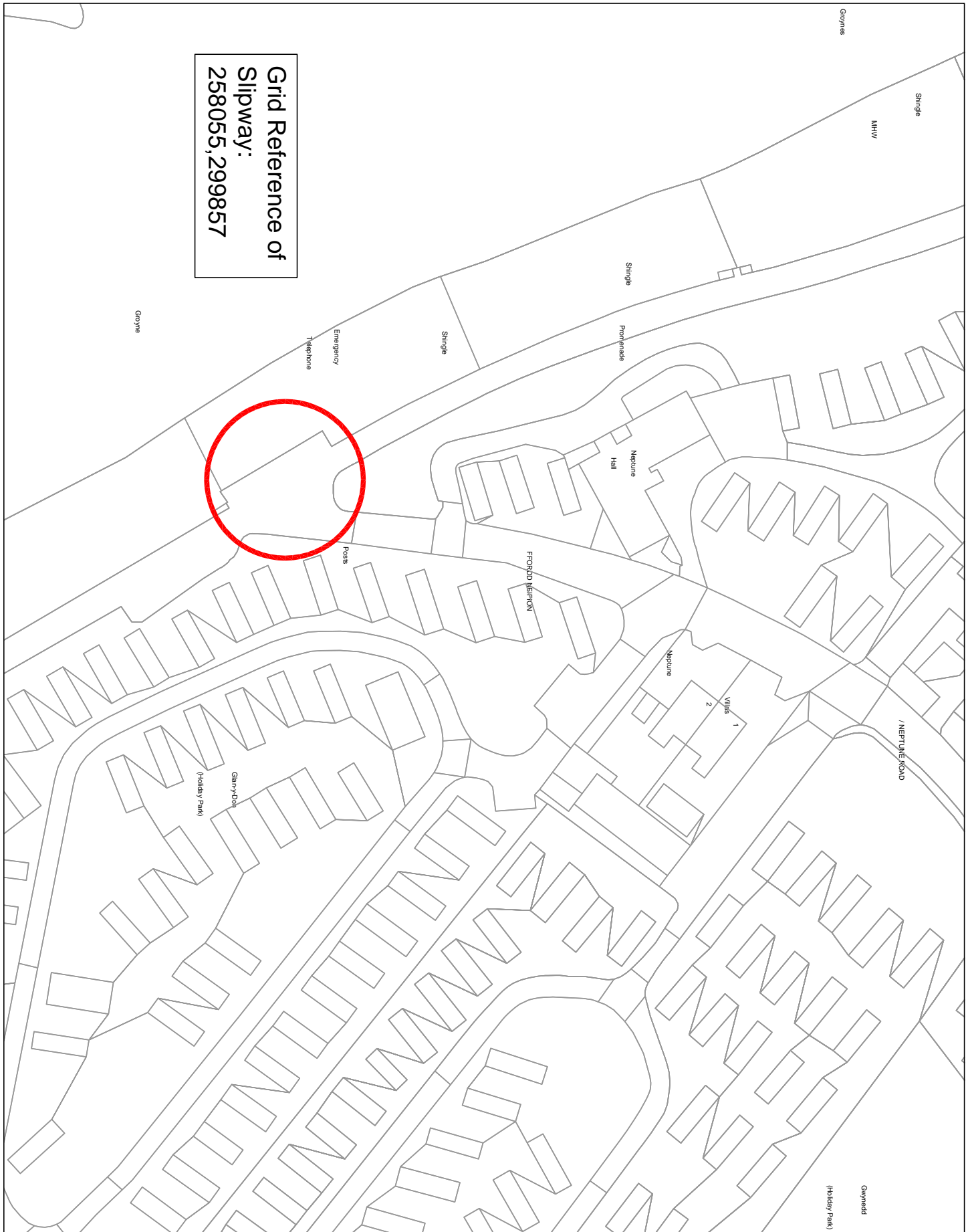
NODIADAU/NOTES

1. All dimensions are in millimeters and levels in meters unless noted otherwise.
2. Foundations of the existing slipway structure are unknown. No settlement of the walls of the structure has occurred since constructed even though granular fill beneath the slabs forming the slipway has been washed out and the slabs collapsed.
3. Piles shall be installed to the lengths shown by driving, or by excavation to depth and placement. If an excavation method is used, the contractor shall take appropriate precautions to ensure the excavation does not undermine the existing slipway structure.
4. Excavated material shall be fully replaced and compacted around the piles to the same strata from where it was excavated.
5. All concrete shall have a compressive strength of 50N/mm^2 (cube crushing strength).
6. Piles shall be AZ-12-700 or a similar pile with a nominal depth of 300mm and Plastic Section Modulus of $1415\text{cm}^3/\text{m}$. Pile steel strength shall be S 355 GP.



Location Plan

Scale 1:12 500



Location Plan

Scale 1:1 000



Groyne & Pilaster, SW Corner

Photo Taken December 2024



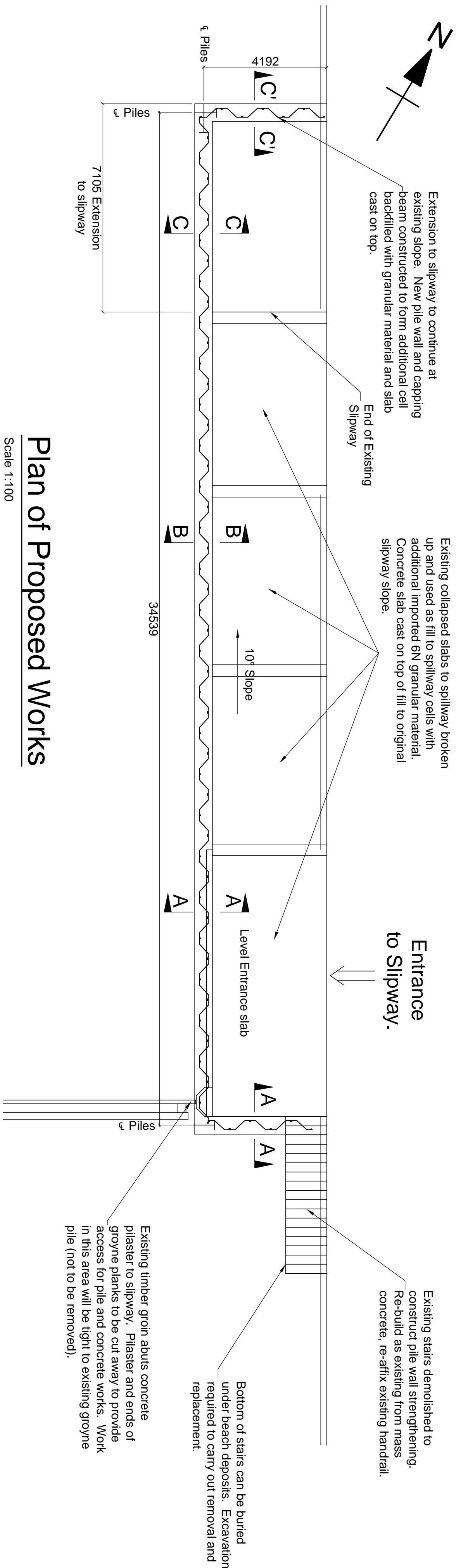
Slipway - Low Beach Level

Photo Taken June 2024






Slipway - High Beach Level

Photo Taken December 2024



Stairs to South of slipway

Photo Taken December 2024

R&H Llundud Drawing No. 12531-DE010/GA/01		CYNLLUN / SCHEME : Neptune Road Slipway Refurbishment Tywyn		TITL LUNIAID / DRAWING TITLE :	
		Location Plan and General Arrangement		TITL LUNIAID / DRAWING TITLE :	
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