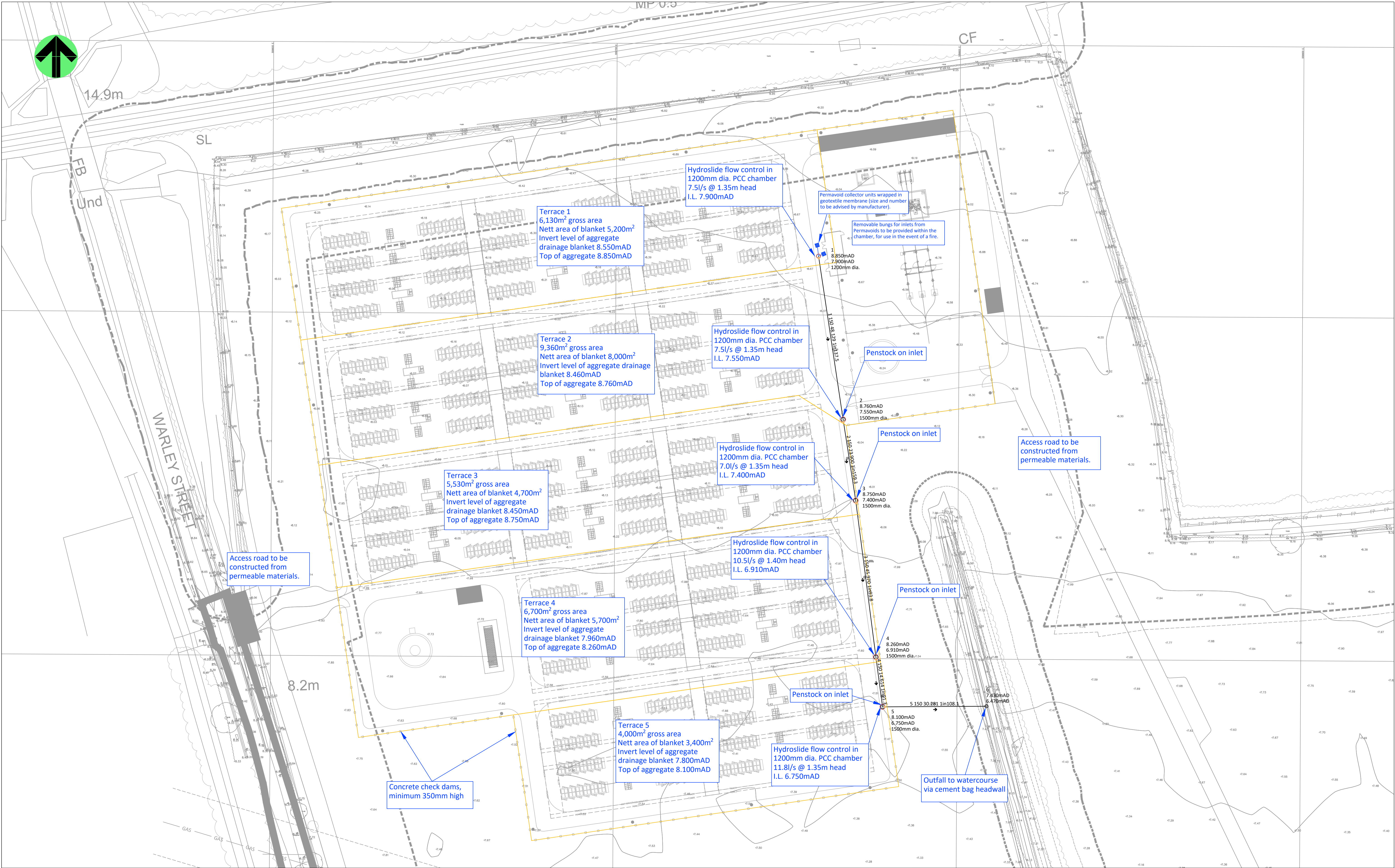




NOTES 1. Impermeable liners shall be capable of resisting the chemical concentrations and temperatures advised by the fire consultant at detailed design stage. If necessary membranes could be overlaid with a further layer of protective material (e.g. well compacted MOT Type 1) placed beneath the attenuation aggregate, or could be replaced with a clay liner. 2. Conduits 1-4 to be 150mm perforated pipe. 3. Levels shown are indicative - to be confirmed on completion of earthworks cut/fill assessment.			PROJECT: WARLEY ENERGY HUB			DESIGN BY: 	
TITLE: SURFACE WATER DRAINAGE STRATEGY			REV: A			PROJECT No: 0723	
CLIENT:			DATE: 11.09.2024 Initial issue			DRAWING No: DR-001	
			DESCRIPTION:			SCALE @ A1: 1:500	