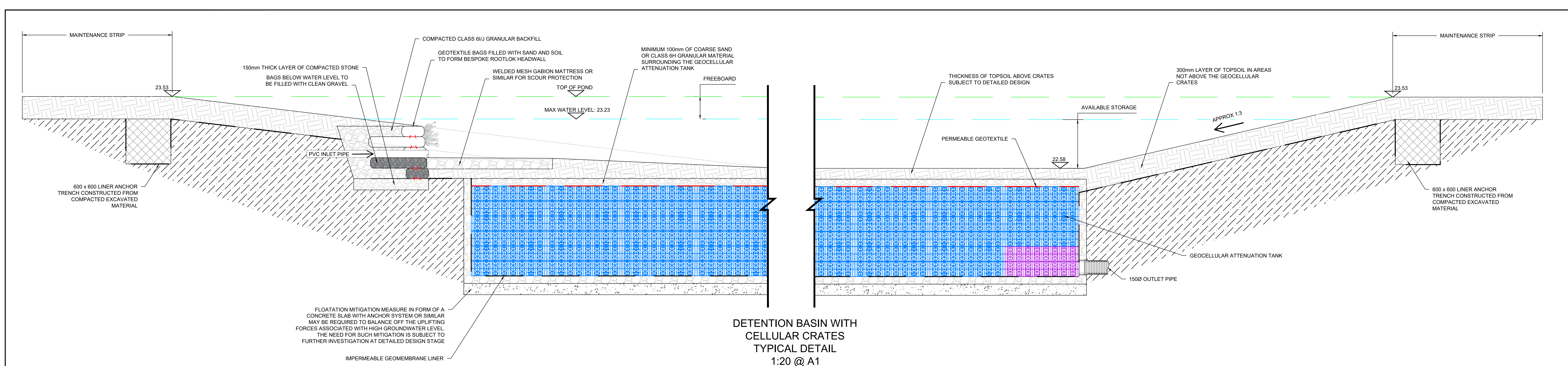
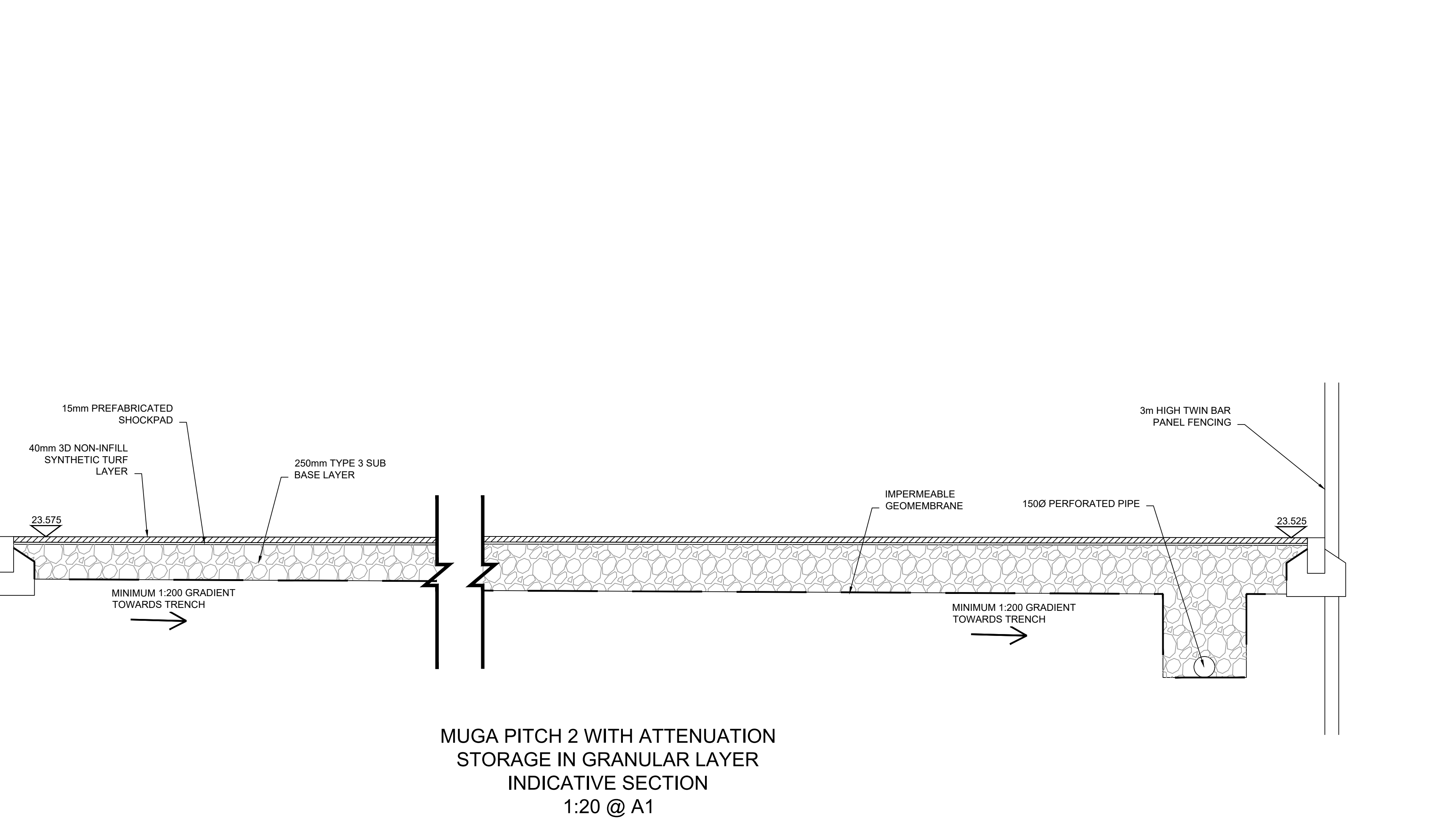
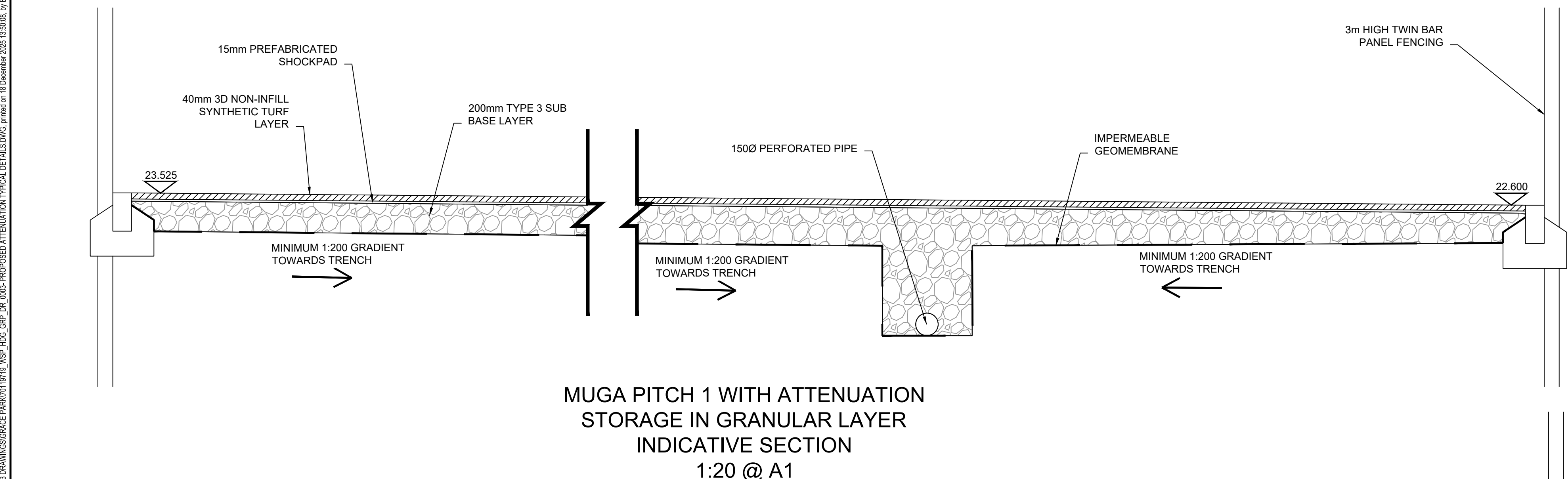
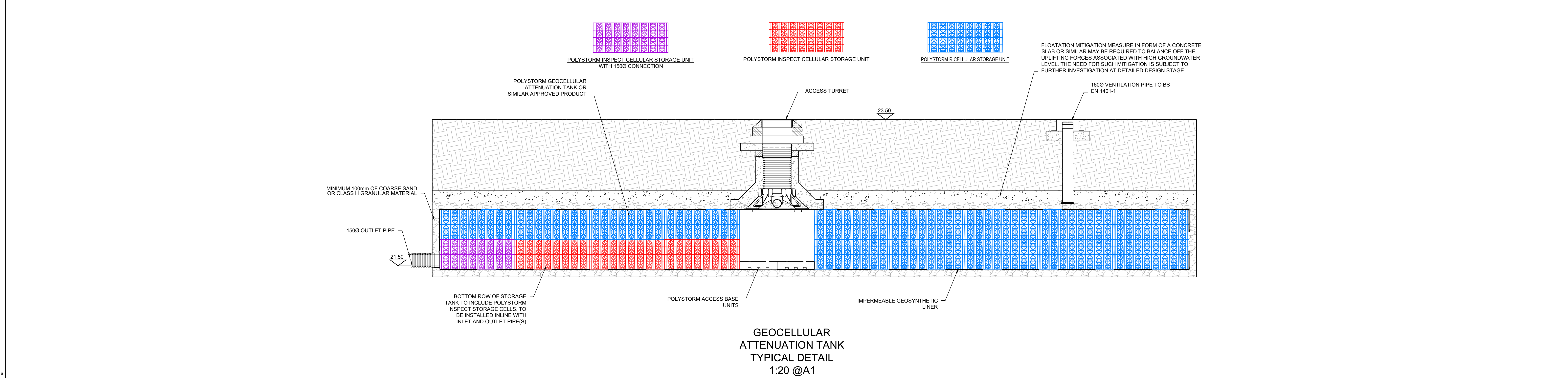




DO NOT SCALE

NOTES

1. This drawing shows typical details for attenuation features. This information is indicative only, and it is subject to detailed design.
2. This drawing is not to be scaled.
3. This drawing is to be read in conjunction with the 'Grace Park Flood Risk Assessment and Drainage Strategy' report (70119719_WSP_HDG_GRP_0000), and following drawings: 70119719_WSP_HDG_GRP_DR_0001 and 70119719_WSP_HDG_GRP_DR_0003.
4. All pipe diameters refer to internal measurements (mm).
5. Geocellular attenuation tanks comprised of the Polystorm geocellular range or similar approved products.



P01	18/12/2025	TB	First Issue	ES	SA
REV	DATE	BY	DESCRIPTION	CHK	APP
DRAWING STATUS					
S2 - FOR INFORMATION					
 3rd Floor, Kings Orchard, 1 Queen St, Bristol, BS2 0HQ, UK T: +44 (0) 1179 306 200 wsp.com					
CLIENT: Knowsley Metropolitan Borough Council					
ARCHITECT: WSP					
PROJECT: Halewood LUF					
TITLE: Grace Park Proposed Attenuation Storage Features Typical Details Sheet 2 of 2					
SCALE @ A1 1:20		CHECKED: ES		APPROVED: SA	
PROJECT No 70119719		DESIGNED: TB DRAWN: TB		DATE December 2025	
DRAWING No 70119719_WSP_HDG_GRP_DR_0003				REV P01	
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