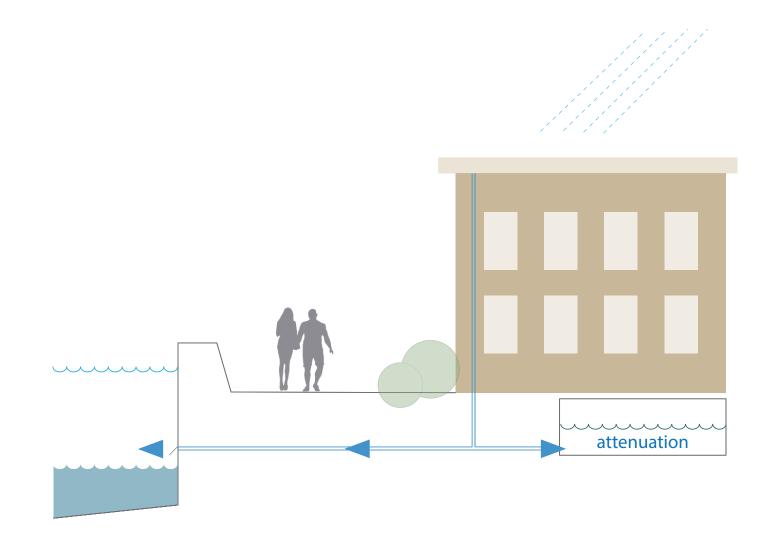
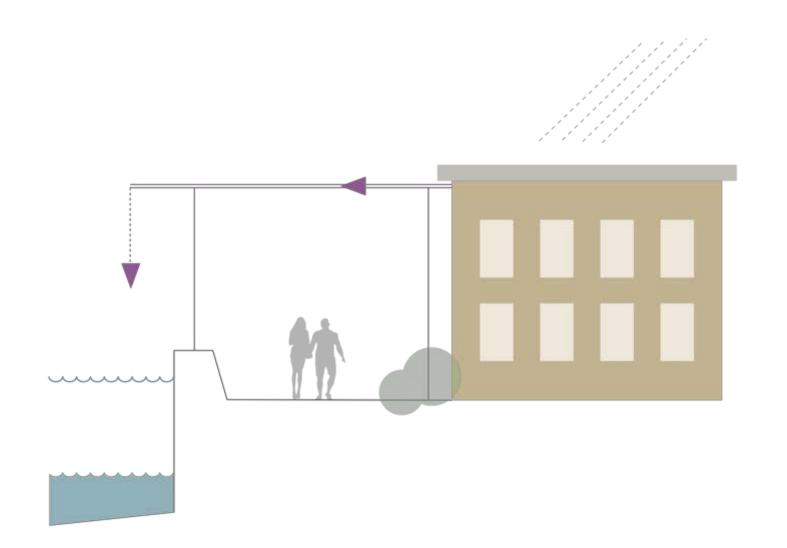
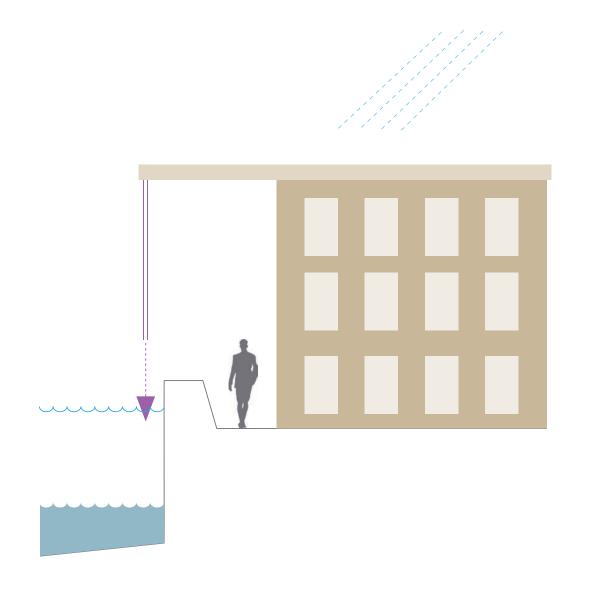


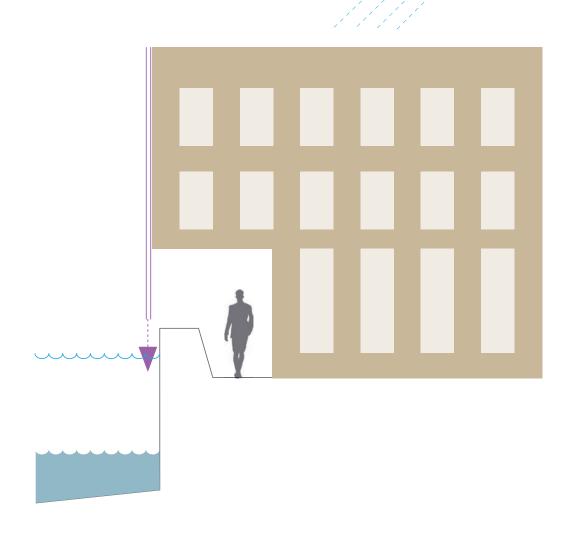
THEPROBLEM

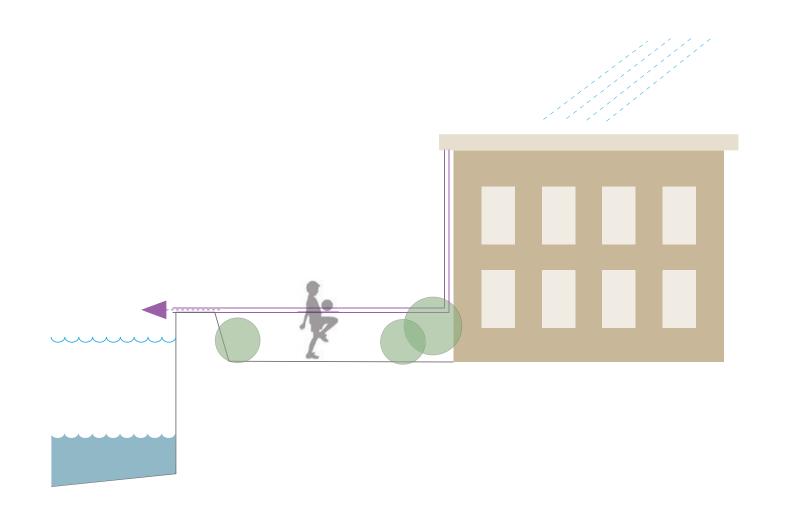


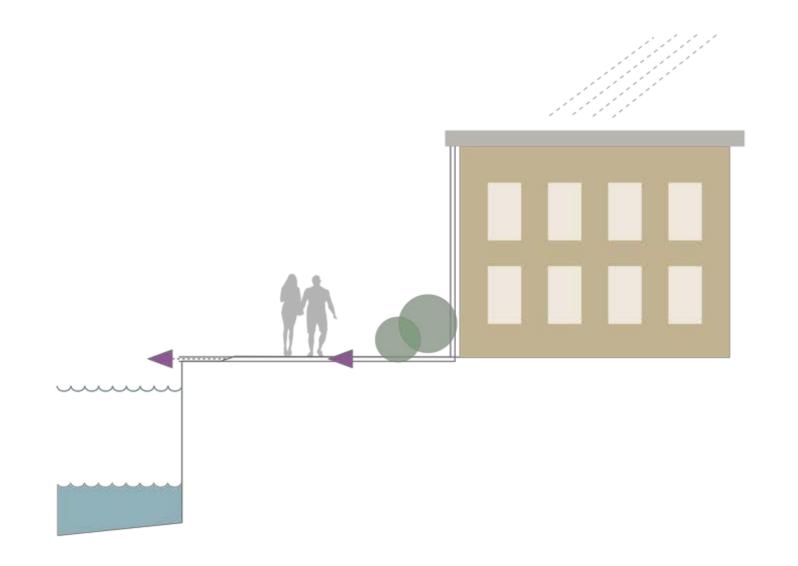
SOLUTION OPTIONS

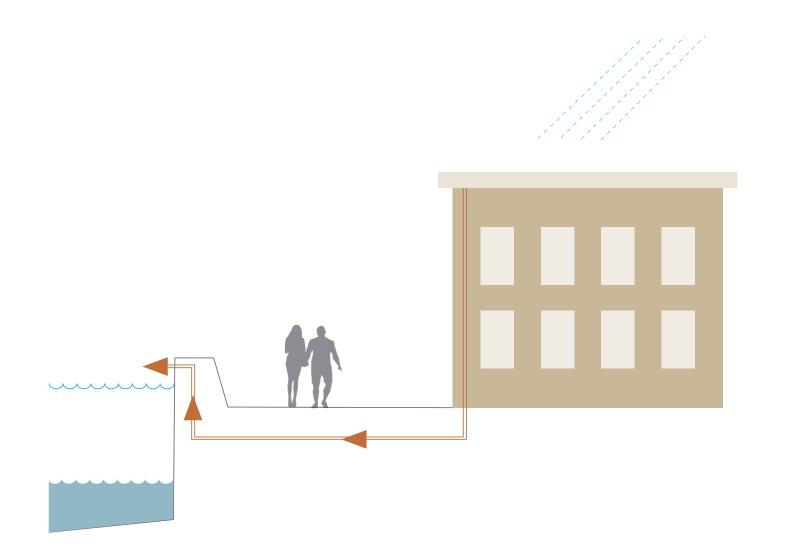


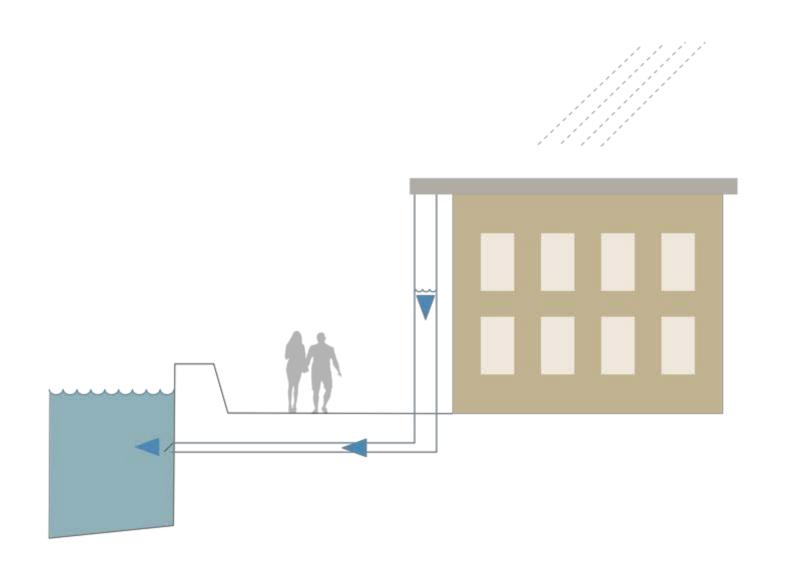












FURTHER POTENTIAL



HISTORICAL PRECEDENTS





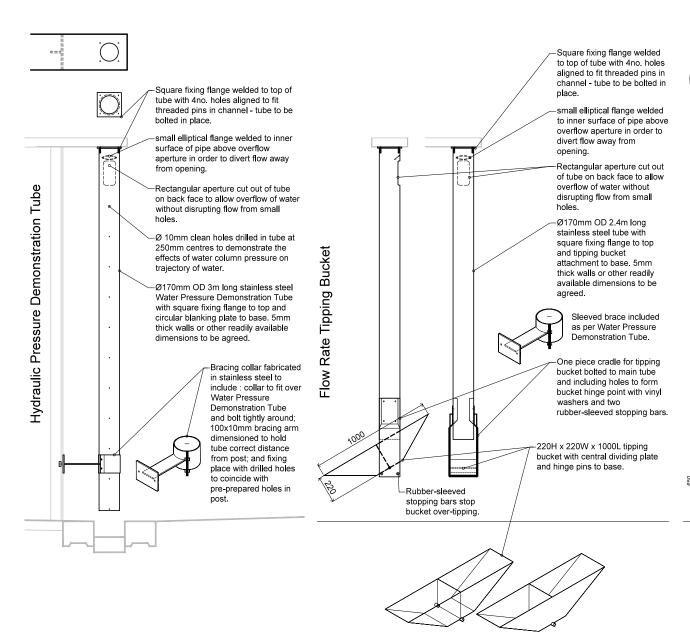
CONTEMPORARY IDEAS

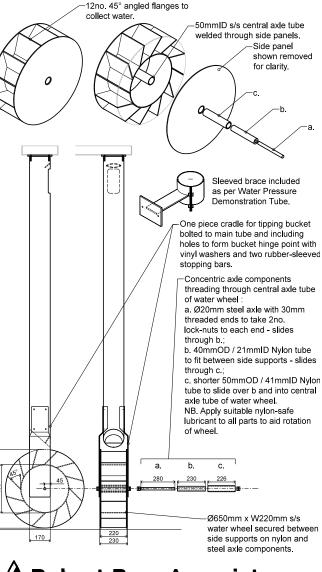








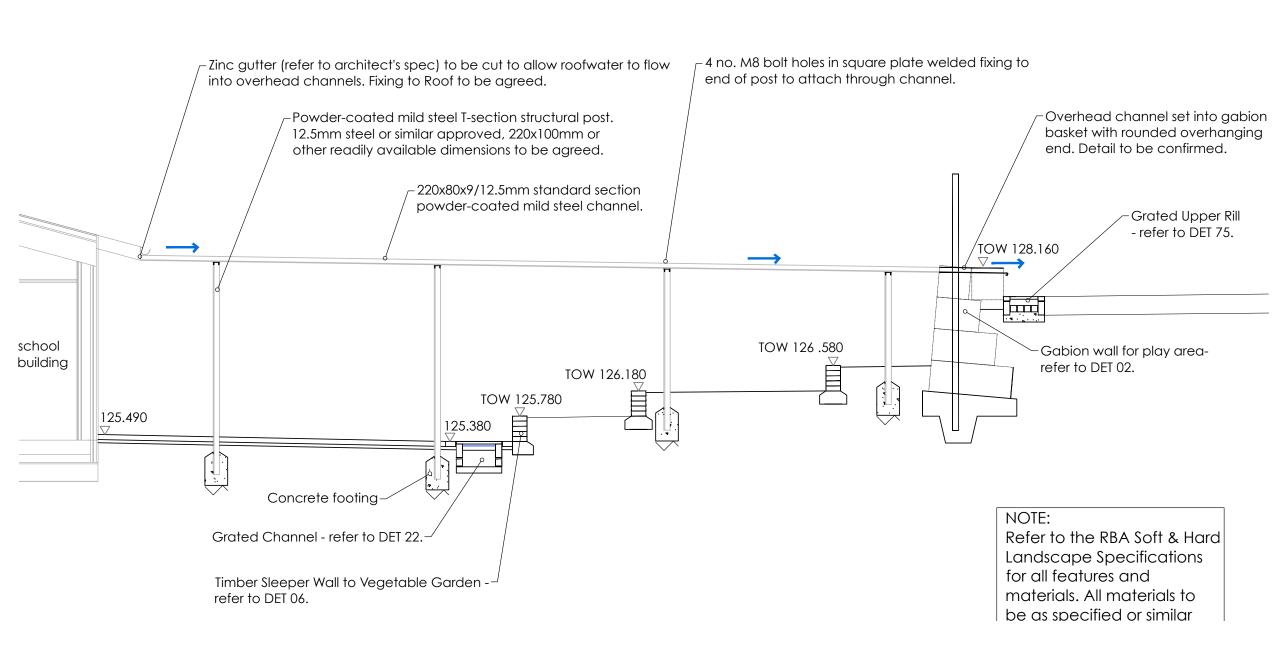


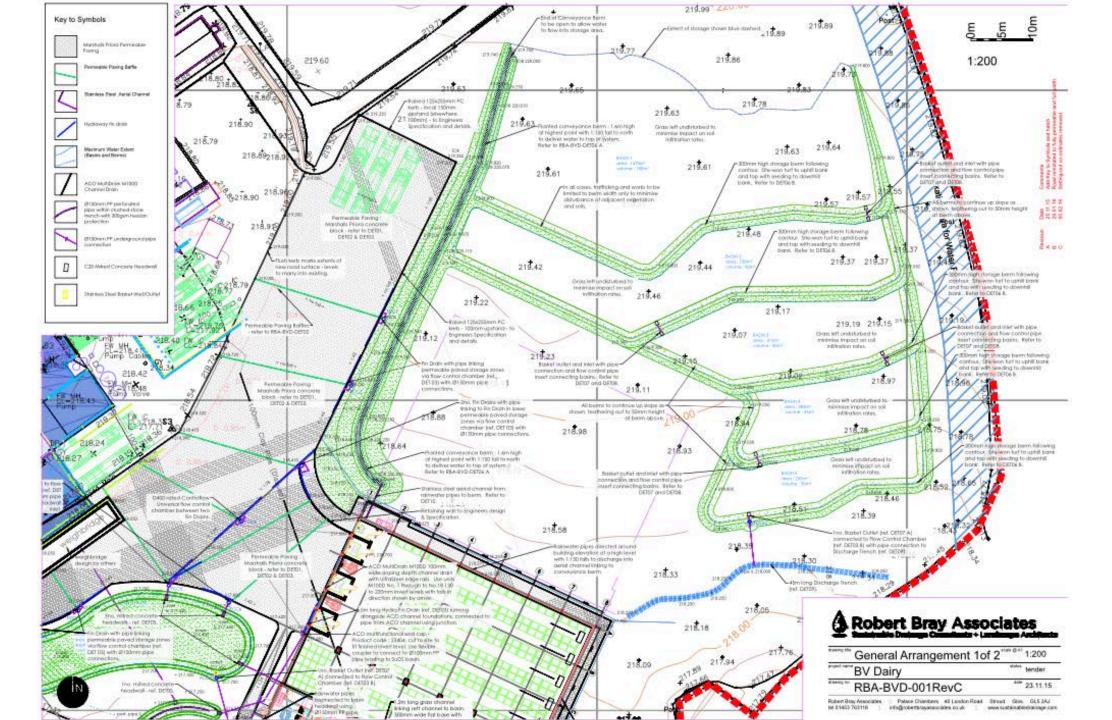


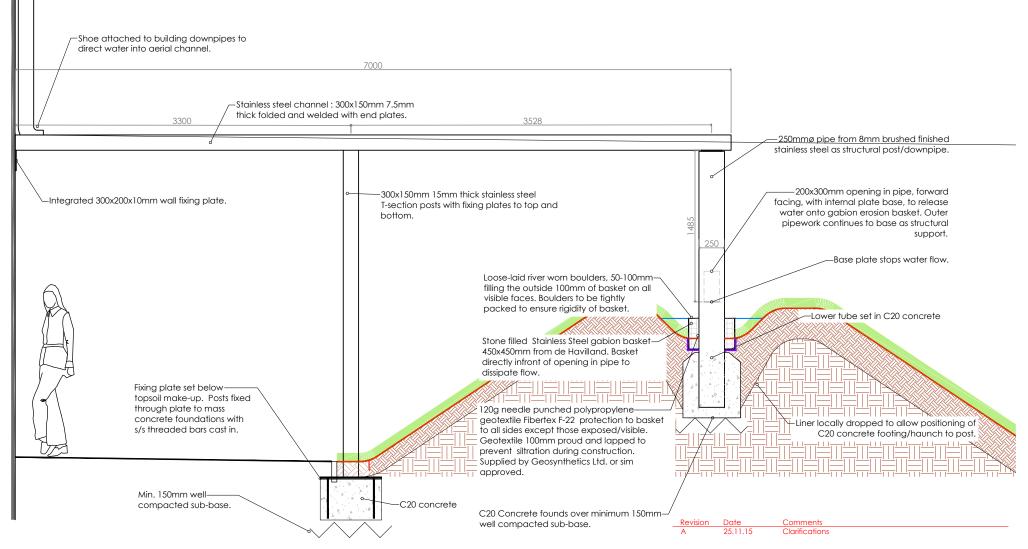


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DET 11 Aerial Channel

NOTE: Steelwork to be 304 grade stainless steel fabricated by DeHavilland Fabrication: 01453 828272 www.dehavillandfabrication.co.uk



drawing title	Aerial Channel so	ale @ A3 1:25
project name	BV Diary	status Tender
drawing no.	RBA-BVD-DET11RevA	^{date} 23.11.15

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ISSUES, CONSTRAINTS & CHALLENGES

BRAINSTORM SOLUTIONS & IDEAS