







RESIDUAL RISKS:

- Damage to existing services infrastructure during excavations.
- Damage to existing seawalls during undertaking seawall repairs, construction of rock revetment, edge restraint installation, raised seawalls, flood door support structure and raised promenade.
- Unknown ground conditions or obstructions below existing ground. See Foundations Note B1 on dwg 2031 for information.
- Collapse of structures due to possible voids under the existing prom.
- Collapse of structures during construction. New RC structures along promenade seaward edge not to be constructed nor the promenade raised until the new rock revetment is constructed to the existing promenade level. Rock revetment to be constructed to rest against the seawall.
- Working at height, e.g. along promenade seaward edge.

Key to symbols	
	Existing terrain / structures.
	Proposed reinforced concrete.
	Proposed concrete blinding.
	Class 6N compacted granular fill to Series 600 Volume 1 Specification for Highway Works.
	Existing earth.
	Existing structures to be demolished.

C01	21.01.2026	RW	Tender Issue	GWM	SS
P1	13.01.2026	RW	Tender Issue for Client Acceptance	GWM	SS
Rev	Date	Drawn	Description	Chkd	App'd

M
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Title	Ph.3 - Old Colwyn Promenade Coastal Defence & Active Travel Improvements PROMENADE SECTIONS & DETAILS
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Designed	R. Williams		Eng. Check	G. Mitchell	
Drawn	R.Williams		Coordination	G. Mitchell	
Dwg. Check	G. Mitchell		Approved	S. Smith	
MMD Project Number 415437		Scale at A1 As indicated			Security STD
Suitability Description				Suit. Code	
Tender Issue				A4	
Drawing Number 415437-MMD-00-XX-DR-S-2133				Rev C01	