

	single main channel				CHOOL School		
L-001	Flood Wall: Form flood wall to rear of Arrigle View	200055-DBFL-RD-SP-C-1003			Scol Nuderina		
L-002	Flood Wall: Form flood wall to rear of Garage/Pub	200055-DBFL-RD-SP-C-1006					
X-001	Item Removal: Remove Existing Access Bridge	200055-DBFL-RD-SP-C-1006					ORDNANCE SURVEY IRELAND LICENCE No EN 0021020
X-002	Item Removal: Remove Existing Wall spanning channel	200055-DBFL-RD-SP-C-1006		SHEET 1			© ORDNANCE SURVEY IRELAND GOVERNMENT OF IRELAND
G-001	Channel Works: Clear channel, line with riprap and create low flow channel to aid maintenance and reflect reduced flow	200055-DBFL-RD-SP-C-1004	(P01 25/04/2023 ISSUED FOR PLANNING DMF JPC rev date description by chkd.
P-001	Pipe Works: Provide Overflow pipe to discharge at reduced flood height area downstream of business park culvert	200055-DBFL-RD-SP-C-1012					client approval A - Approved B - Approved with comments C - Do not use suitability issue purpose
LW-001	Form public realm walkway within lands acquired for flood works	Landscape Drawings					S2 - INFORMATION PLANNING
D-002	Channel Works: Regrade Existing Channel to form constant gradient	200055-DBFL-RD-SP-C-1008					DBFL Consulting Engineers Civil, Structural & Transportation Engineering www.dbfl.ie
L-003	Flood Wall: Form Flood Wall to infill existing gap in roadside boundary wall	200055-DBFL-RD-SP-C-1009					DUBLIN OFFICE: Ormond House, Upper Ormond Quay, Dublin 7. D07 W704 PHONE +353 1 400 4000 CORK OFFICE: Phoenix House, Monahan Road, Cork. T12 H1XY PHONE +353 (0) 21 2024538
X-003	Item Removal: Remove weir and replace culvert with new clear span access	200055-DBFL-RD-SP-C-1008					WATERFORD OFFICE: Suite 8b The Atrium, Maritana Gate, Canada Street, Waterford. X91 W028 PHONE +353 51 309 500 project ref.
G-002	Channel Works: Realign channel at roadway bridge to remove siltation and improve inlet condition	200055-DBFL-RD-SP-C-1010					BALLYHALE FLOOD RELIEF SCHEME
G-003	Channel Works: Install Rock Ramp as per OPW's / Inland Fisheries Ireland Design Guidance For Fish Passage on Small Barriers	200055-DBFL-RD-SP-C-1009					drawing title
G-004	Channel Works: Install Pool and Boulder Pass as per OPW's / Inland Fisheries Ireland Design Guidance For Fish Passage on Small Barriers					DBFL CONSULTING ENGINEERS ITO	SITE LAYOUT PLAN - OVERVIEW
P-002	Pipe Works: Provide additional conveyance capacity to the Main Street Bridge. The additional conveyance will be provided by an additional bridge opening (box culvert) set at a high level to provide capacity for extreme flood events	200055-DBFL-RD-SP-C-1011				ORAFT HIND HOUSE, UPPER ORMOND QUAY, DUBLIN	KILKENNY COUNTY COUNCIL designed by author scale sheet size JPC DMF 1:2000 A1
Site Compound	Provide area for Site compound to facilitate the construction of the proposed scheme	200055-DBFL-Z0-SP-C-0003					drawing no. revision 200055-DBFL-Z0-SP-DR-C-0003 P02