MODEL OVERVIEW **LEGEND** Site Boundary Approx Land Ownership Boundary FLOOD ZONE 2 (0.1% AEP) FLOOD ZONE 3 (1% AEP) ■■■ Model Extent OPEN CHANNEL → CULVERT 1. ALL LEVELS INDICATED ARE TO ORDNANCE DATUM 2.FLOOD EXTENTS WITHIN THE APPLICATION BOUNDARY ARE PLOTTED ON GROUND BASED TOPOGRAPHIC SURVEY. 3.FLOOD EXTENTS SHOWN OUTWITH THE RED LINE BOUNDARY ARE PLOTTED ON A COMBINATION OF GROUND BASED TOPOGRAPHIC SURVEY AND LIDAR AND AS SUCH ARE NOT SUITABLE FOR PROPERTY LEVEL 4.ALL GRID COORDINATE INFORMATION IS TO BRITISH NATIONAL GRID. **HYDROLOGY SCENARIO** SCALE **ORIGINAL SIZE PROJECT** Mossley Mill DRAWING COPYRIGHT MCCLOY CONSULTING LTD. ALL RIGHTS RESERVED. M<sup>c</sup>Cloy Consulting VILLA ROAD, IMPINGTON, CAMBRIDGE FRA PRESENT DAY AS SHOWN Lower Ground (West), Carnmoney Road North, MAP TYPE **GEOMETRY SCENARIO DRAWN BY** APPROVED Newtownabbey, BT36 5QA BACKGROUND MAP CONTAINS OPENSTREETMAP® FLOOD ZONE MAP **EXISTING** OPEN DATA, LICENSED UNDER THE OPEN DATA COMMONS OPEN DATABASE LICENSE (ODbL) BY THE SOURCE FLOOD EVENT FIGURE NUMBER **REVISION** DATE E: info@mccloyconsulting.com OPENSTREETMAP FOUNDATION (OSMF) (2023) W: www.mccloyconsulting.com FLUVIAL 1% / 0.1% M03349-01\_FL01 11/07/2023