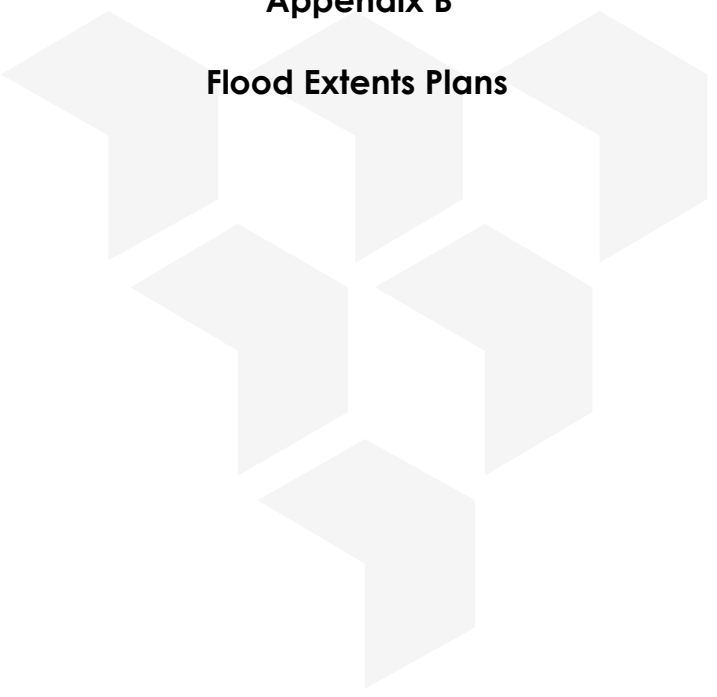
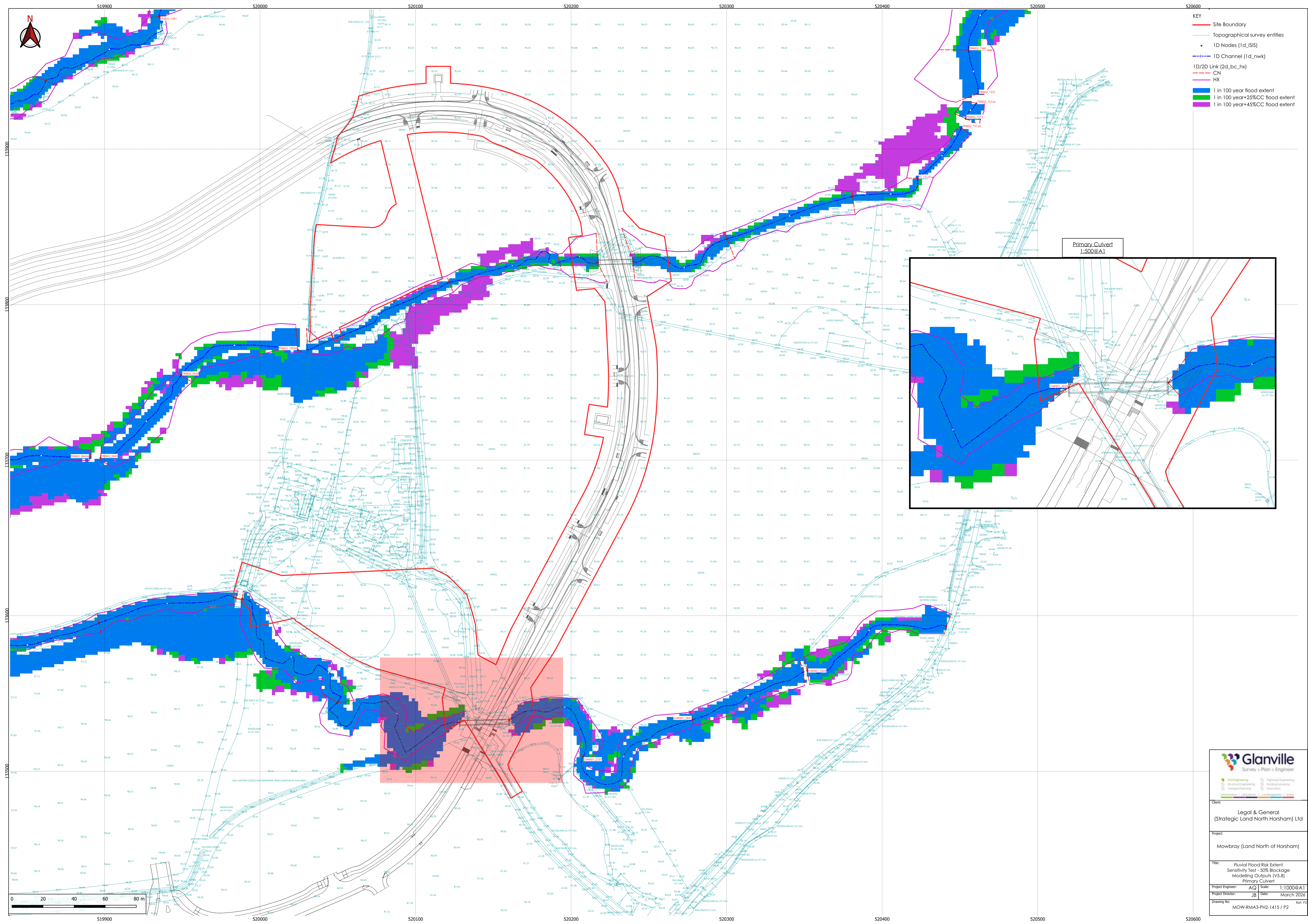




Appendix B

Flood Extents Plans



- KEY
- Site Boundary
 - Topographical survey entities
 - 1D Nodes (1d_1s1s)
 - 1D Channel (1d_nwk)
 - 1D/2D Link (2d_bc_hx)
 - CN
 - HX
 - 1 in 100 year flood extent
 - 1 in 100 year+25%CC flood extent
 - 1 in 100 year+45%CC flood extent

Glanville
Survey & Plan & Engineer

Grid Engineering
Topographic Engineering
Transport Engineering
Highways Engineering
Planning Engineering
Structural Engineering

Client: Legal & General
(Strategic Land North Horsham) Ltd

Project: Mowbray (Land North of Horsham)

Title: Fluvial Flood Risk Extent
Sensitivity Test - 50% Blockage
Modelling Outputs (V5.8)
Primary Culvert

Project Engineer: AQ Scale: 1:1000@A1
Project Director: JB Date: March 2026

Drawing No: MOW-RMA3-PHZ-1415 / P2 Ref: P2