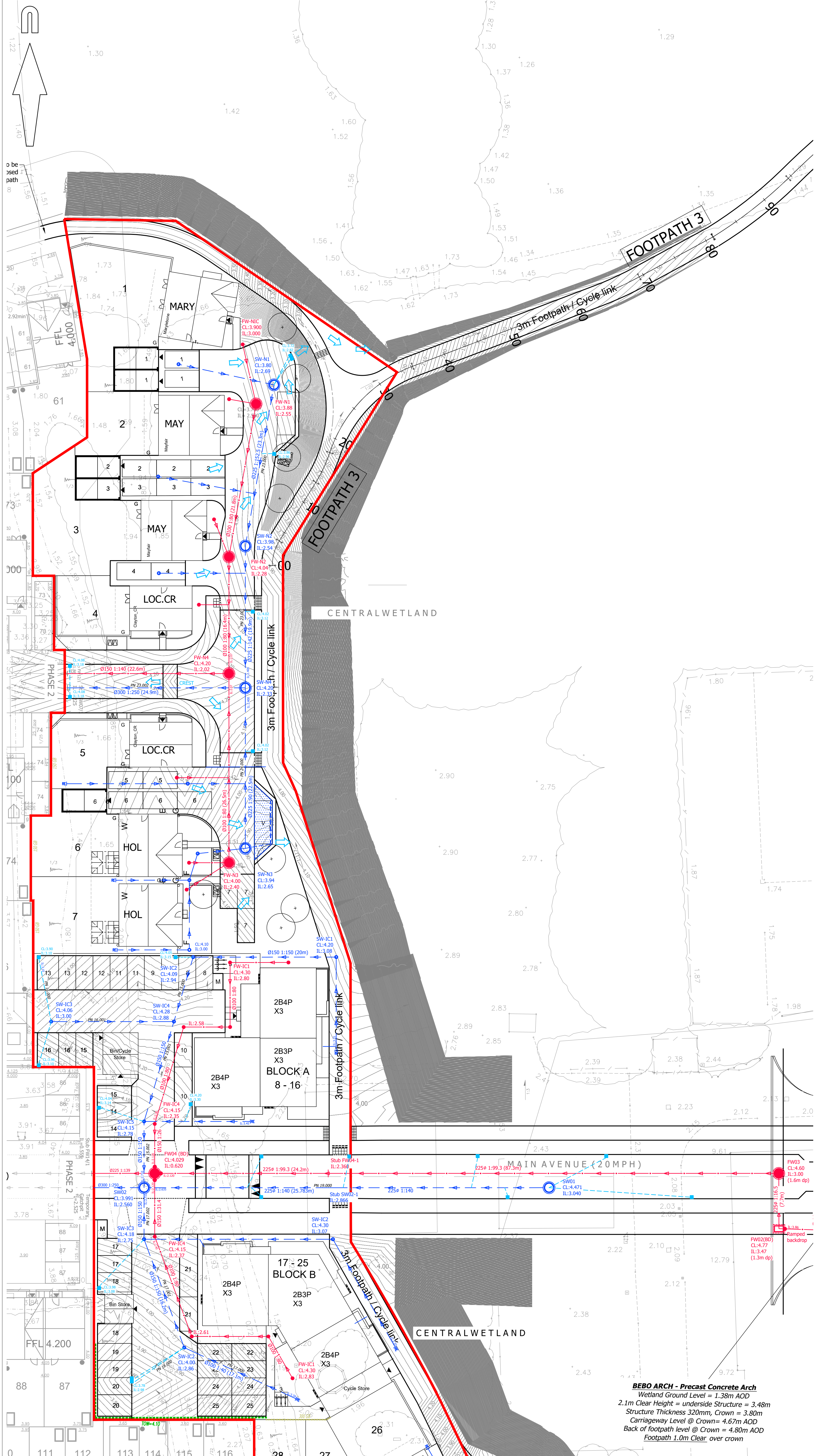




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A1 ORIGINAL

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DRAINAGE KEY:

- PROPOSED SURFACE WATER SEWER AND MANHOLE
- PROPOSED FOUL WATER SEWER AND MANHOLE
- PROPOSED FOUL WATER BACKDROP
- PROPOSED SURFACE WATER SEWER AND INSPECTION CHAMBER
- PROPOSED FOUL WATER SEWER AND INSPECTION CHAMBER
- PROPOSED ROAD GULLY
- PROPOSED RODDING EYE
- PROPOSED SURFACE WATER OUTFALL
- PROPOSED ATTENUATION TANK
- PROPOSED PERMEABLE PAVING & FIN DRAIN
- EXCEEDENCE FLOW ARROWS
- PROPOSED CONTOURS
- PROPOSED FOUL RISING MAIN
- SITE BOUNDARY
- LEVELS KEY:
 - FL=1.45 PROPOSED FLOOR LEVEL
 - 1/200 PROPOSED GRADIENT
 - PROPOSED GRAVEL BOARD RETENTION
 - TOW=3.05 PROPOSED RETAINING WALL

- NOTES:
- Drawing based on Persimmon Homes Thames Valley Architect's 'Site Layout' drawing reference 545_PL_AP2_101, received on 15/04/2021.
 - Based on topographic survey by WYG drawing numbered GGL/A044029/LAY/01.

FOR INFORMATION
NOT FOR CONSTRUCTION

P1	Initial Issue. (TC)	SF	26/10/2021
rev.	amendment	checked	date



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client	PERSIMMON HOMES THAMES VALLEY		
project	NORTH LITTLEHAMPTON EAST OF WETLANDS MAIN AVENUE & NORTHERN CROSSING		
scale	1:250	drawn by	TC
date	OCTOBER 2021	checked by	SF
title	NORTHERN CROSSING DRAINAGE INTERFACE WITH PHASE 4 DRAINAGE		
cad file	MBSK211026-1.DWG		

Mayer Brown Limited jobcode	suitability	revision
	-	P1
drawing number	MBSK211026-1	

BEBO ARCH - Precast Concrete Arch
Wetland Ground Level = 1.38m AOD
2.1m Clear Height = underside Structure = 3.48m
Structure Thickness 320mm, Crown = 3.80m
Carriageway Level @ Crown= 4.67m AOD
Back of footpath level @ Crown = 4.80m AOD
Footpath 1.0m Clear over crown