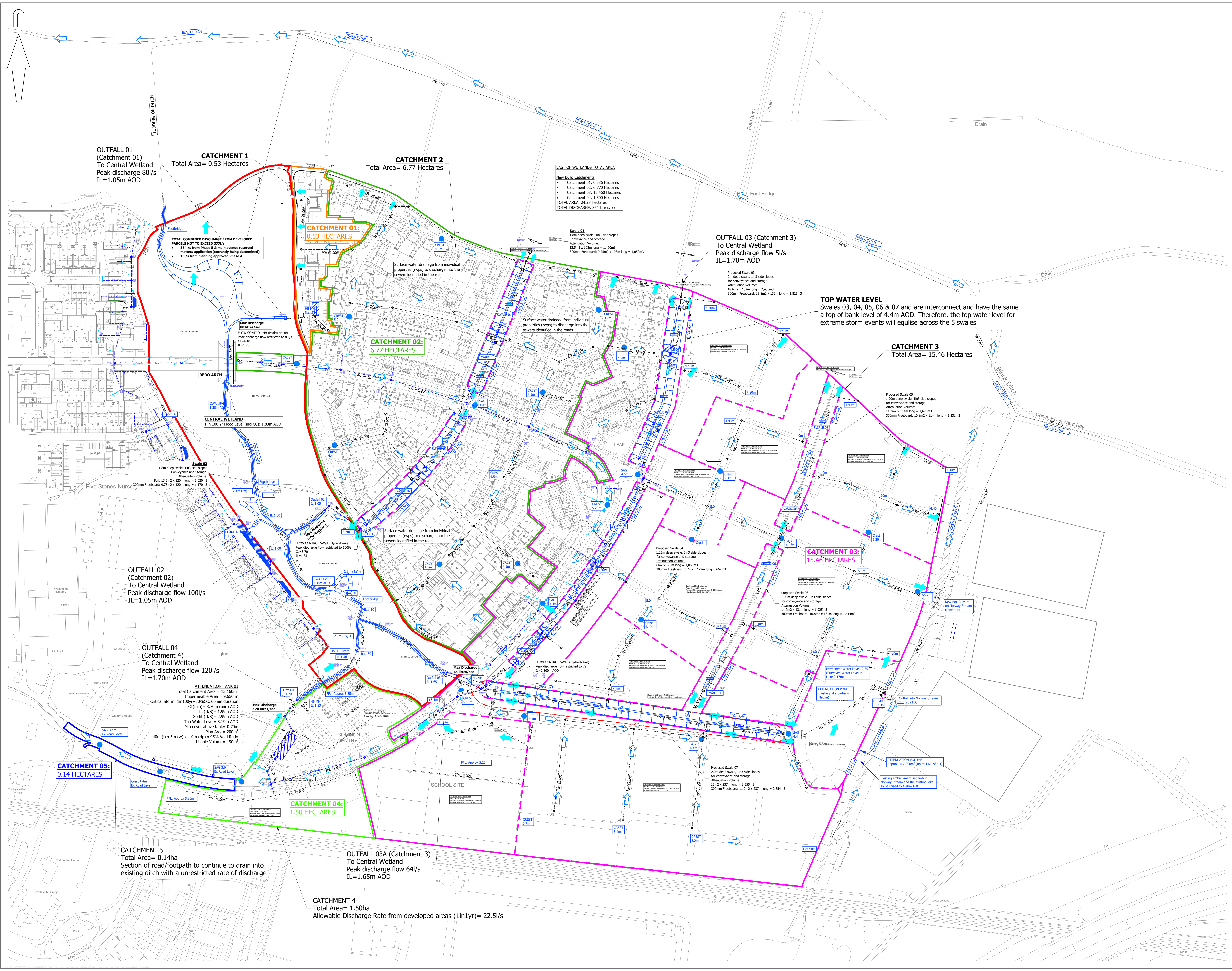




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A0 ORIGINAL

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SURFACE WATER KEY:

- PROPOSED SURFACE WATER SEWER AND MANHOLE
- PROPOSED SURFACE WATER SWALE
- PROPOSED SURFACE WATER ATTENUATION TANK
- PROPOSED PERMEABLE PAVING
- DIRECTIONAL FLOW/FALL OF PROPOSED SURFACE WATER AND ROADS
- INDICATIVE EXCEEDANCE FLOW ROUTE
- CATCHMENT BOUNDARY
- SUB CATCHMENT BOUNDARY
- MICRODRAINAGE PIPE REFERENCE NUMBER
- CENTRAL WETLAND RED LINE BOUNDARY
- AREA TO BE DETAILED UP IN FUTURE RM PHASE APPLICATION

TOP WATER LEVEL
Swales 03, 04, 05, 06 & 07 are interconnect and have the same a top of bank level of 4.4m AOD. Therefore, the top water level for extreme storm events will equise across the 5 swales

FOR INFORMATION
NOT FOR CONSTRUCTION

rev.	amendment	checked	date
P3	Updated to reflect latest surface water arrangement in the central wetland. (IC)	SF	01/03/2022
P2	Redline boundaries and key updates. (IC)	SF	31/01/2022
P1	Initial Issue. (IC)	SF	22/10/2021

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client	project
PERSIMMON HOMES THAMES VALLEY	NORTH LITTLEHAMPTON CENTRAL WETLAND AND NORTHERN CROSSING

scale	drawn by	checked by
1:1000	TC	SF

date	cad file
OCTOBER 2021	01.DWG

title
CENTRAL WETLAND AREA & ADJACENT DEVELOPMENT
PLATFORM OUTFALLS

drawing number	submittal	revision
SF/PHLITTLE-CWA.10/01		P3