



### LEGEND

- Proposed surface water sewer and manhole
- Proposed surface water rising main and pumping chamber (to be designed by specialist)
- Proposed high capacity channel drain (OB - outlet box / AB - Access Box)
- Anticipated flow of flood water as a result of a 1 in 100+40%cc event
- Area of potential flooding during a 1 in 100+40%cc event
- Anticipated flow of flood water in excess of a 1 in 100+40%cc event
- Proposed Spot Height
- Proposed Gradient

SUBJECT TO THE APPROVAL OF ALL RELEVANT AUTHORITIES

PO3	SCALE BAR ADDED	A. WALLACE	17/11/23	A. WALLACE	17/11/23	A. WALLACE	17/11/23
PO2	UPDATED TO DISTINGUISH LLFA OWNERSHIP	J. FOSTER	19/07/23	A. WALLACE	19/07/23	A. WALLACE	19/07/23
PO1	PRELIMINARY ISSUE	M. HARDMAN	11/07/23	A. WALLACE	11/07/23	A. WALLACE	11/07/23
REV	REVISION NOTES/COMMENTS						
	DRAWN BY	DATE	CHECKED BY	DATE	APPROVED BY	DATE	

**Hydrock**

2 Esh Plaza  
Sir Bobby Robson Way  
Great Park  
Newcastle upon Tyne  
NE13 9BA  
+44(0) 191 230 2993  
e: newcastle@hydrock.com

CLIENT  
CENTRAL ENGLAND COOPERATIVE

PROJECT  
CENTRAL COOP  
MAGHULL

TITLE  
EXCEEDANCE FLOOD FLOW PLAN

HYDROCK PROJECT NO. 29122	SCALE @ A1 1:200	STATUS S2
STATUS DESCRIPTION SUITABLE FOR INFORMATION	REVISION PO3	
DRAWING NO. (PROJECT CODE-ORIGINATOR-ZONE-LEVEL-TYPE-ROLE-NUMBER) 29122-HYD-XX-XX-DR-C-0003		

