

	(FOR LOCAL AUTHORITY USE)	R Code	
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	STANDARD NOTES 1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTH SCHEDULES AND SPECIFICATIONS, LEGENDS AND STANDARD 2. THIS DRAWING IS COPYRIGHT AND SHALL NOT BE REPRODUCI 3. DIMENSIONS GOVERN ON ALL DRAWINGS AND DETAILS. SHOL THIS DRAWING AND ANY ASSOCIATED DRAWINGS OR SPECIFIC	DETAILS. ED WITHOUT PERMISSION. JLD ANY DISCREPANCIES BE FOUND WITH CATIONS THIS SHOULD BE BROUGHT TO	
	 THE ATTENTION OF THE M&E BUILDING SERVICES CONSULTAN UNLESS OTHERWISE STATED ALL DIMENSIONS ARE IN MILLIME DO NOT SCALE FROM THIS DRAWING. DIMENSIONS TO BE CHECKED ON SITE BEFORE ANY WORK IS I THIS DRAWING SHOULD ONLY BE USED FOR THE SPECIFIC SEI B. THIS DRAWING SHOWS THE DESIGN INTENT ONLY. THE CONT THE CONT THE CONTACT ON THE DESIGN INTENT ONLY. THE CONTACT THE CONTACT ON THE DESIGN INTENT ONLY. THE CONTACT ON THE DESIGN INTENT ONLY. THE CONTACT ON THE DESIGN INTENT ONLY. THE CONTACT ON THE DESIGN INTENT ONLY. 	ETRES. PUT IN HAND OR PREFABRICATED. RVICES INTENDED. RACTOR SHALL BE RESPONSIBLE FOR	
	 THE FULL CO-ORDINATION OF THE SERVICES INDICATED ON TO DRAWINGS. 9. FINAL ACCESS AND SETTING OUT OF SERVICES SHALL BE AGF CONTRACTOR. 10. THE PROJECT NOTES ARE TO BE READ IN CONJUNCTION WITH SPECIFICATIONS. 11. WHERE MECHANICAL SERVICES PASS THROUGH FIRE COMPARIANCE 	REED BETWEEN THE ARCHITECT AND THE	
	 VOIDS AND STRUCTURAL WALLS THE CONTRACTOR SHALL SL ACOUSTIC AND FIRE SEALANT APPROVED BY THE ARCHITECT 12. THE CONTRACTOR SHALL REFER TO THE ARCHITECT'S DRAWI COMPARTMENTATION. 13. PLEASE REFER TO THE DESIGN HAZARD TRACKER REF: BMD0 	EEVE/SEAL THE OPENING WITH AN INGS FOR DETAILS OF FIRE 1-PAT-ZZ-ZZ-RR-Z-00001	
	RR-CI-018 RR-CI-020 & 21 SURFACE WATER I OUTFALLS I No Description		
	SAFETY, HEALTH AND ENVIRONMENT INFORMATION Brief details on the identified hazard symbol referencing hazards / risks are listed above.	y the unusual residual	
	P04 D3 - PLANNING P03 D3 - PLANNING P02 D3 - PLANNING	NJH SBH 18.12.20 NJH SBH 18.08.20 NJH MJR 10.06.20	
	P01 D3 - PLANNING Rev Description Client Everton 1878 1878 1878 NIST OP THUR	NJH SBH 03.10.19 Apvr Chk'd Date	
ATER PONDS TEMPORARILY LOW AREAS OF FAN ZONE		<u>Consultant</u>	
	Main Contractor		
	Design Consultant	RN	
	Structural / MEP / Infrastructure		
	BURO HAPPOLD		
	Project Title THE PEOPLE'S PROJECT Drawing Title		
	SURFACE WATER EXCEEDANCE FLOW ROUTES ALL ZONES	-	
	Checked Drawn NJH MJR Purpose of Issue D3 - PLANNING	Designed MJR	
	Model File Ref: Drawing No BMD01-BHE-C1-XX-DR-C-4 Scale A1 (594x841) Status	100 Revision No	
	1:750 D3	P04	