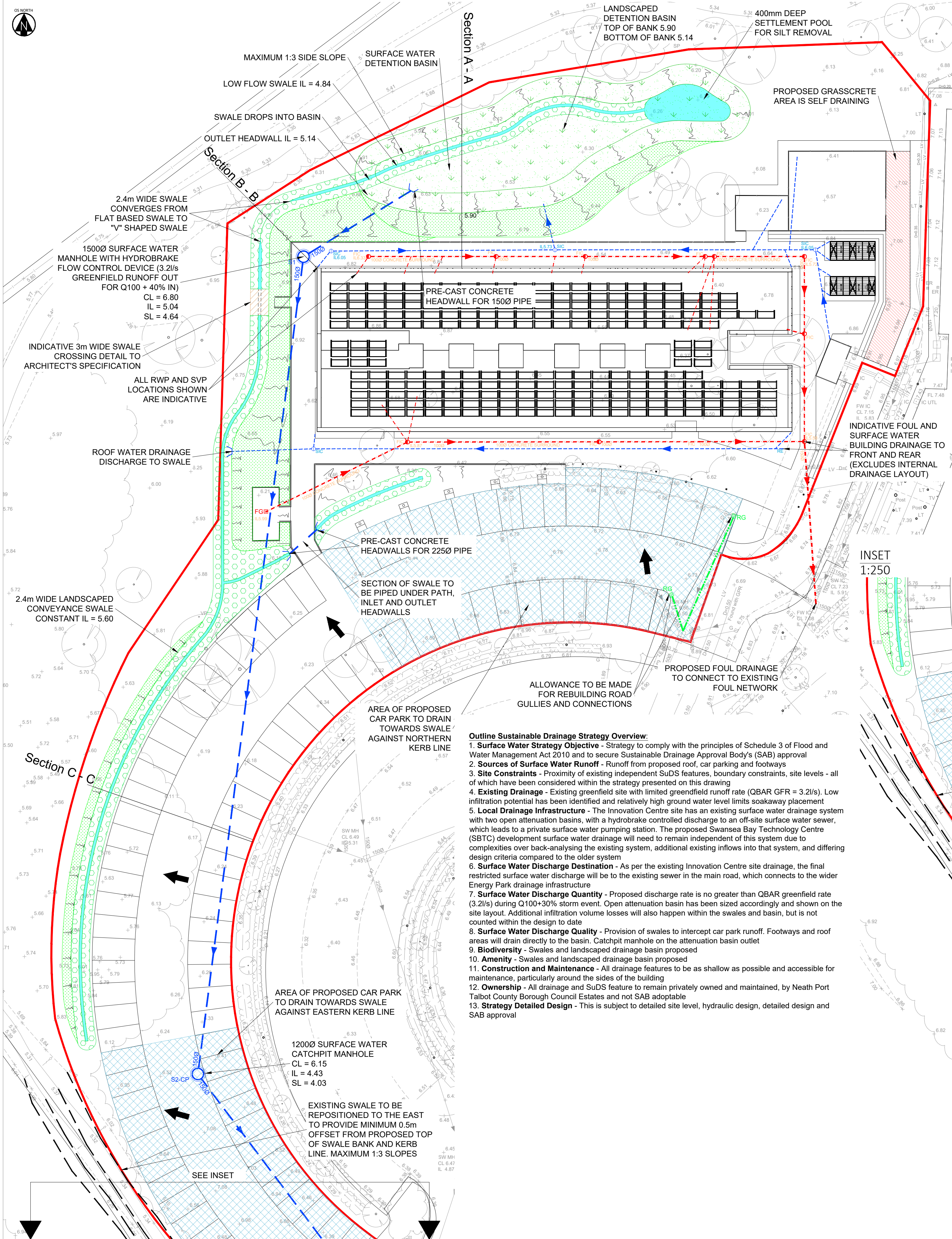
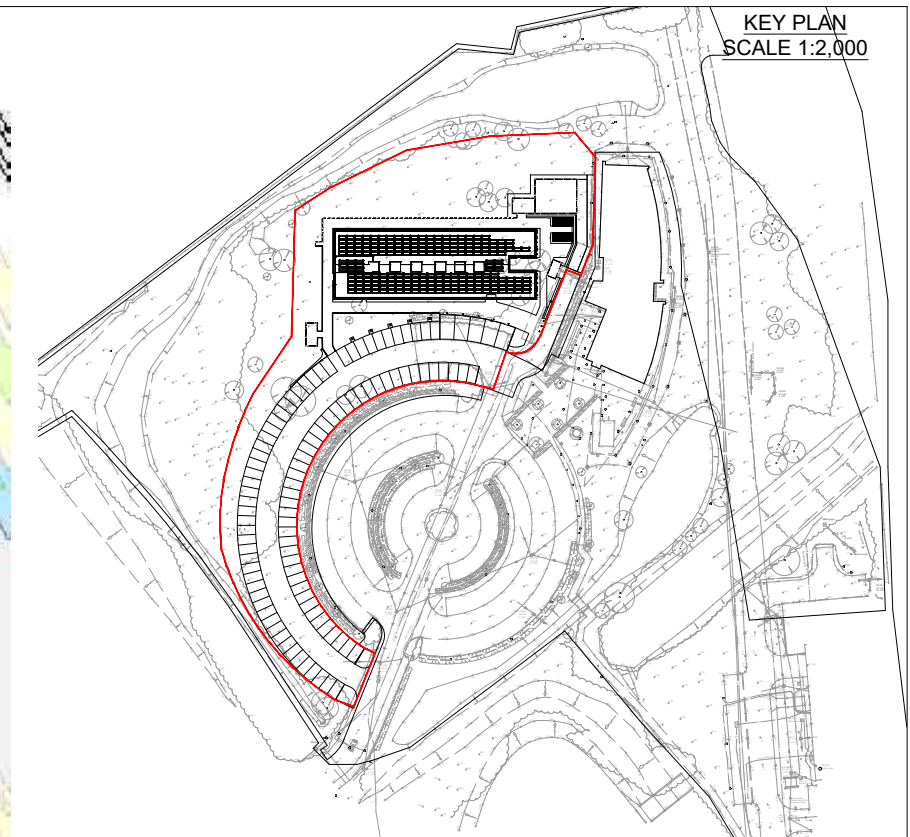
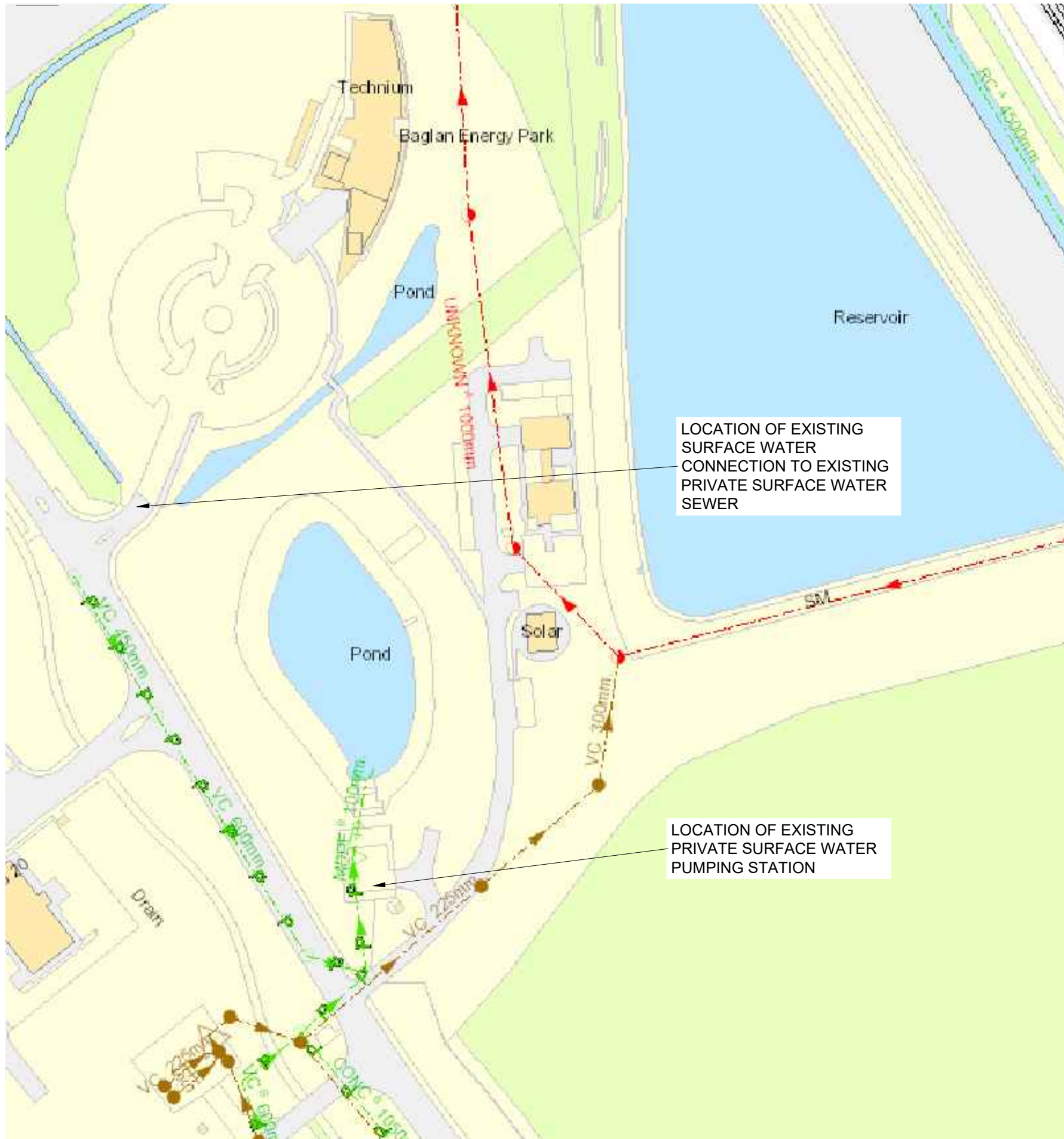


1:250



NTS



DRAINAGE KEY	
	EXTENT OF DRAINAGE CATCHMENT AREA PROPOSED SURFACE SEWER MANHOLE
	FOUL WATER INSPECTION CHAMBER (PVCu 450mm DIA. Max 1.2m depth)
	SURFACE WATER INSPECTION CHAMBER (PVCu 450mm DIA. Max 1.2m depth)
	SURFACE WATER SWALE LINK PIPE
	PROPOSED HEADWALL
	PROPOSED ROAD GULLY
	PROPOSED FLOOR GULLY
	PROPOSED RODDING EYE
	PROPOSED GRASSCRETE
	AREA TO BE DRAINED TOWARDS SWALE AGAINST KERBLINE
	PROPOSED DETENTION BASIN
	PROPOSED SLOPE
	PROPOSED LANDSCAPED CONVEYANCE SWALE
	PROPOSED SURFACE WATER FLOWPATH DIRECTION

FOR CROSS SECTIONS SEE HYDROCK DRAWING
26X003-HYD-XX-XX-DR-C-2500

REVISIONS						
P04	14/04/20	Updated to Latest Architect's Layout	JSL	RB	RB	
P03	25/03/20	Stage 3 Issue	JSL	RB	RB	
P02	13/03/20	Preliminary Pricing Issue	JSL	RB	RB	
P01	06/03/20	First Issue for Planning	JSL	RB	RB	
Rev	Date	Description	By	Ckd	App	



CLIENT
MORGAN SINDALL

PROJECT
SWANSEA BAY TECHNOLOGY CENTRE

TITLE
SUSTAINABLE DRAINAGE STRATEGY

HYDROCK PROJECT NO. C-11852-C		SCALE @ A1 AS SHOWN	
STATUS DESCRIPTION SUITABLE FOR COORDINATION			STATUS S1
DRAWING NO. (PROJECT CODE-ORIGINATOR-ZONE-LEVEL-TYPE-ROLE-NUMBER) 26X003-HYD-XX-XX-DR-C-90-2200			REVISION P04