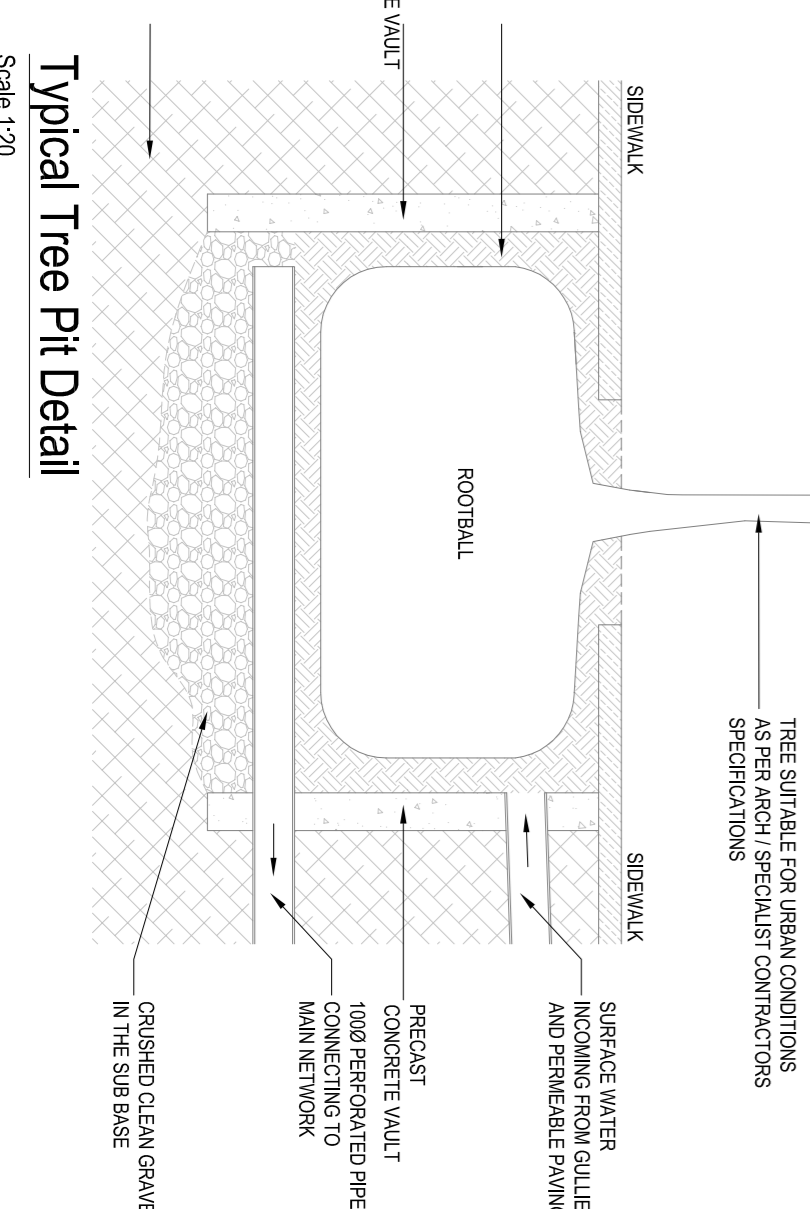
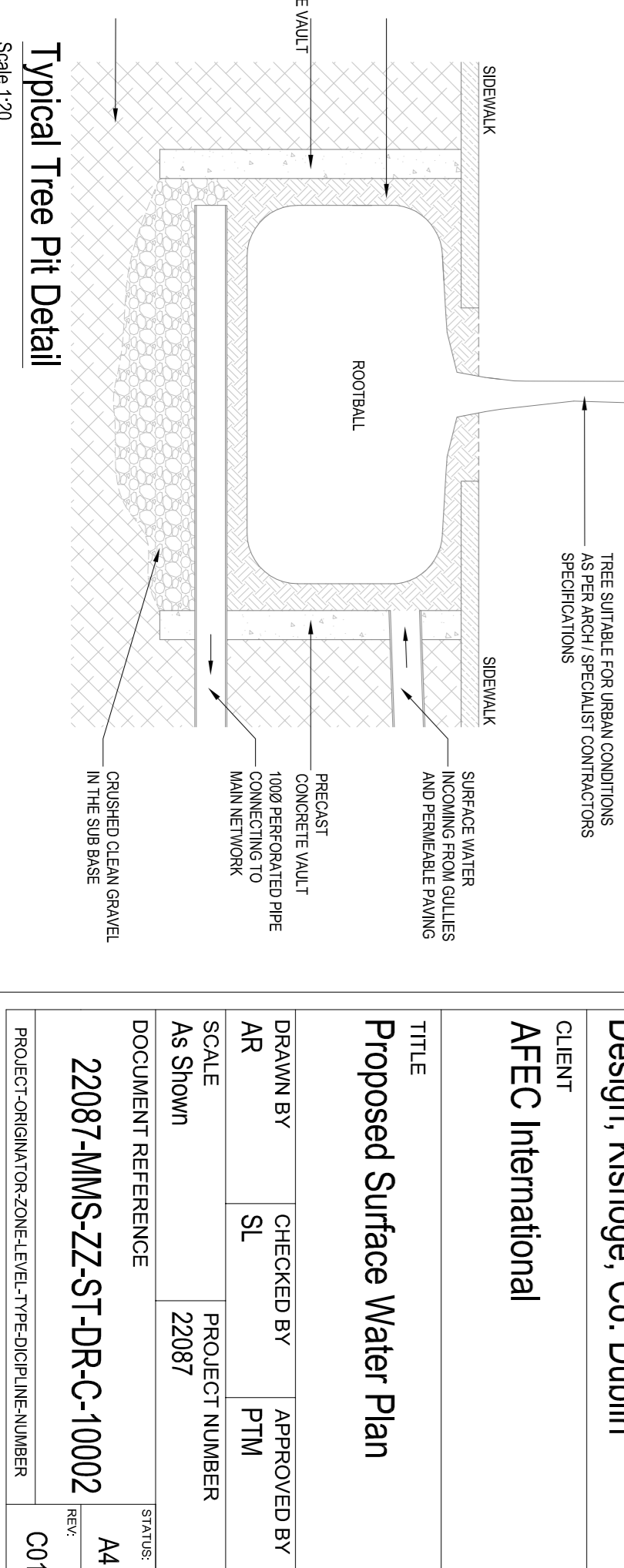
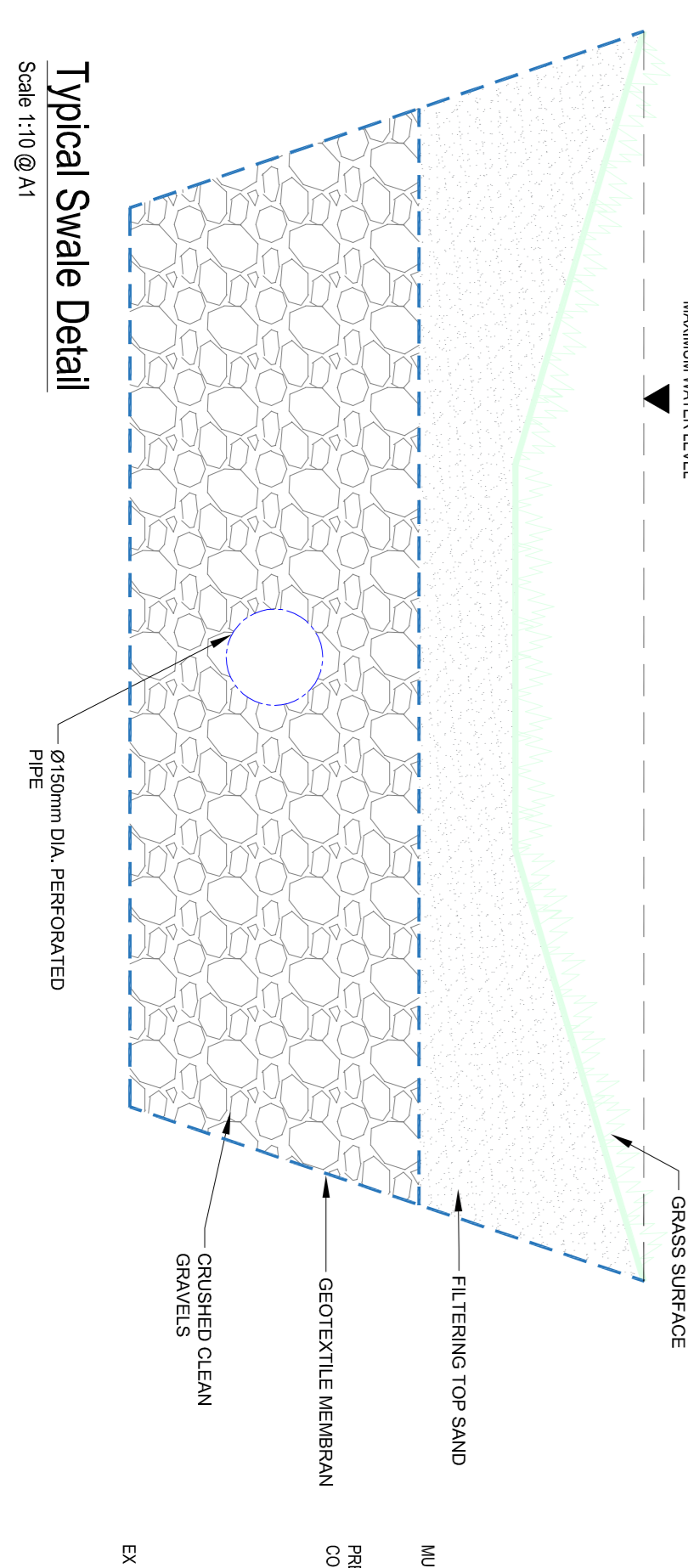
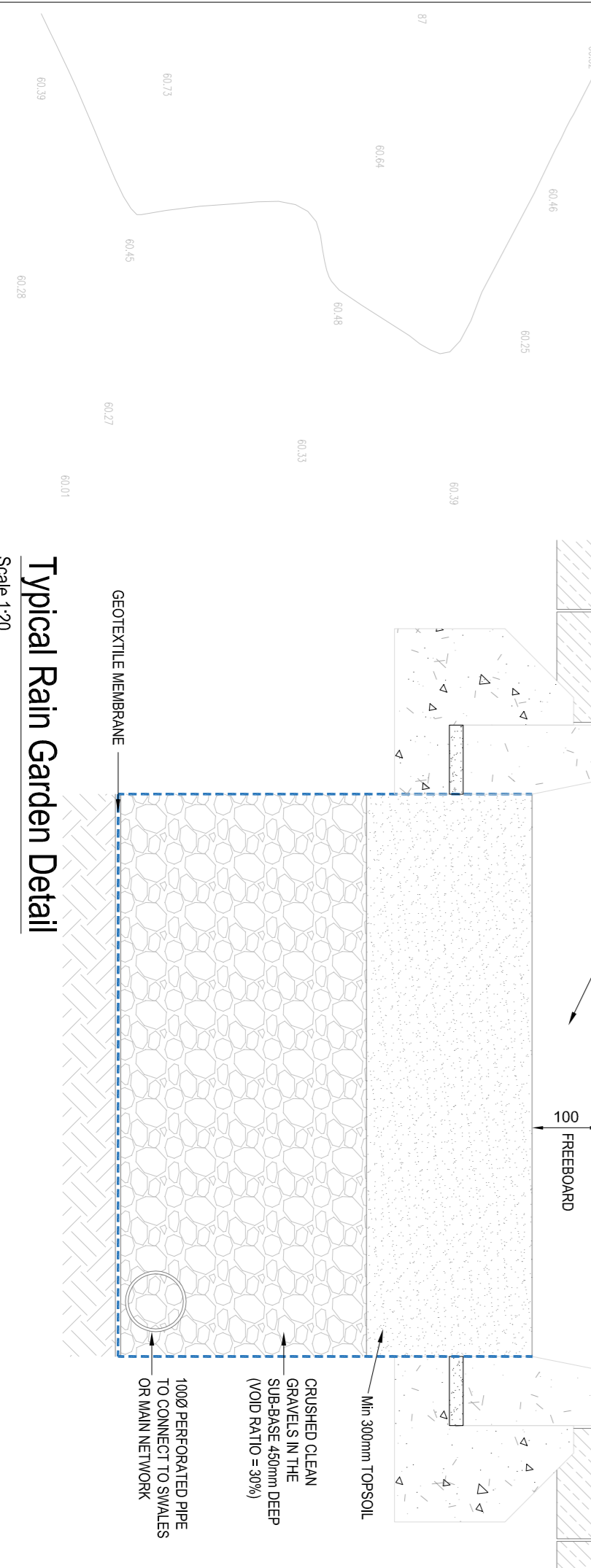


Proposed Surface Water Plan

Scale 1:500 (A1)



SURFACE LEGEND	
EA SURFACE WATER	---
SURFACE WATER	----
CONCRETE ENDWASMENT	-----
SURFACE ACCESS JUNCTION	-----
RAINWATER PIPE	○ RWP
ROAD GULLY	■ RG
SURFACE RODDING EYE	• RE
GULLY TRAP	• GT
PROPOSED SWALE	—
PROPOSED PERFORATED PIPE UNDER SWALES & RAINGARDENS	—
PROPOSED PERMEABLE PAVING	▨
PROPOSED RAINWATER GARDEN/ TREE PIT	○
PROPOSED GRATE GRASS	▨

CIVIL LEGEND	
AOO DRAIN	—
EA SURFACE WATER	---
SURFACE WATER	----
EA WASTE WATER	-----
WASTE WATER	-----
WASTE WATER RISING MAIN	—
FOUL ACCESS JUNCTION	○ IC
SOIL VENT PIPE	• SVP
BACK INLET GULLY TRAP	• BGT
FOUL RODDING EYE	• RE

MMOS		The Chapel, Blackrock House, Blackrock, Dublin 14 Tel: 353 21 4317808	
PROJECT: SCHOOL DECCANT PROGRAMME-CIVIL Design, Kishnoge, Co. Dublin			
CLIENT: AFEC International			
TITLE: Proposed Surface Water Plan			
DRAWN BY	AR	CHECKED BY	SL
AS SHOWN	PROJECT NUMBER	APPROVED BY	PTM
DOCUMENT REFERENCE		22087	
22087-MMS-ZZ-ST-DR-C-10002		STATUS: A4	
PROJECT-ORIGINAL-ZONE-LEVEL-TYPE-DWG-LINE-NUMBER		C01	

Rev	S/s	Description	Date
P01	S2	Issued for Planning	27.07.22
P02	S2	Issued for Planning	05.01.23
C01	A4	Issued for Construction	15.03.23