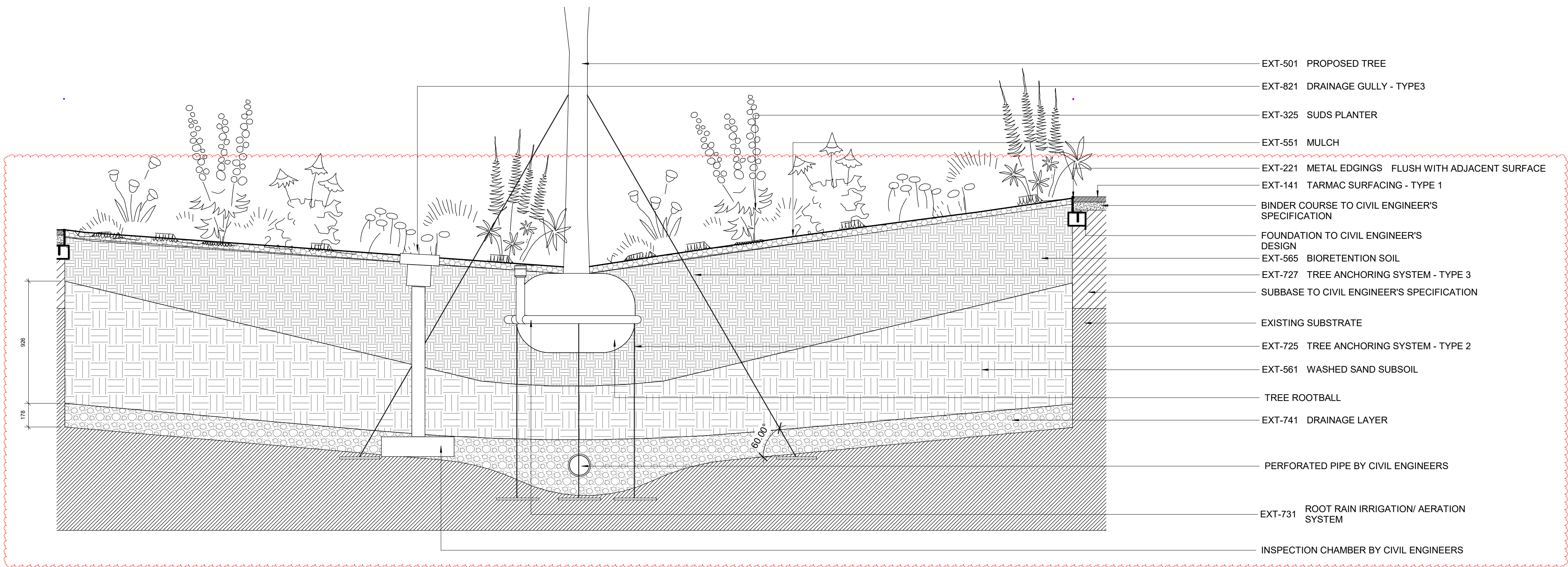




- EXT-501 PROPOSED TREE
- EXT-821 DRAINAGE GULLY - TYPE3
- EXT-325 SUDS PLANTER
- EXT-551 MULCH
- EXT-221 METAL EDGINGS FLUSH WITH ADJACENT SURFACE
- EXT-141 TARMAC SURFACING - TYPE 1
- BINDER COURSE TO CIVIL ENGINEER'S SPECIFICATION
- FOUNDATION TO CIVIL ENGINEER'S DESIGN
- EXT-565 BIORETENTION SOIL
- EXT-727 TREE ANCHORING SYSTEM - TYPE 3
- SUBBASE TO CIVIL ENGINEER'S SPECIFICATION
- EXISTING SUBSTRATE
- EXT-725 TREE ANCHORING SYSTEM - TYPE 2
- EXT-561 WASHED SAND SUBSOIL
- TREE ROOTBALL
- EXT-741 DRAINAGE LAYER
- PERFORATED PIPE BY CIVIL ENGINEERS
- EXT-731 ROOT RAIN IRRIGATION/ AERATION SYSTEM
- INSPECTION CHAMBER BY CIVIL ENGINEERS

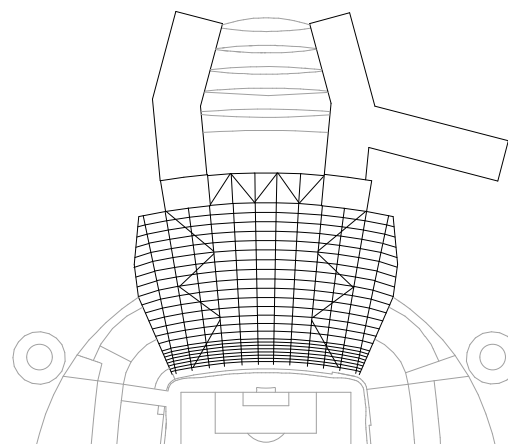
1 TYPICAL BIORETENTION PLANTER

1:20

REVISIONS

REV	DATE	DESCRIPTION
P00	09.06.23	ISSUED FOR STAGE 4
P01	20.07.23	DISCIPLINE CHANGED FROM "A" TO "L"
P02	02.02.24	ISSUED FOR STAGE 4 UPDATE
C01	01.05.24	ISSUED FOR CONSTRUCTION

KEY PLAN



CLIENT



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ARCHITECT

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PROJECT NAME

MCFC - NORTH EXPANSION

DRAWING TITLE

LANDSCAPE
TYPICAL BIORETENTION PLANTER
DETAILS

STATUS		RIBA STAGE		PROJECT NO.			
A5		5		4348			
DATE		SCALE		SIZE			
09/06/23		1 : 20		A1			
DRAWN	CHECKED	APPROVED					
SA	TJ	MT					
PROJECT	ORIGIN	ZONE	LEVEL	TYPE	ROLE	DRAWING	REV
NSE-POP-ZZ-ZZ-DD- L - 000677							C0