

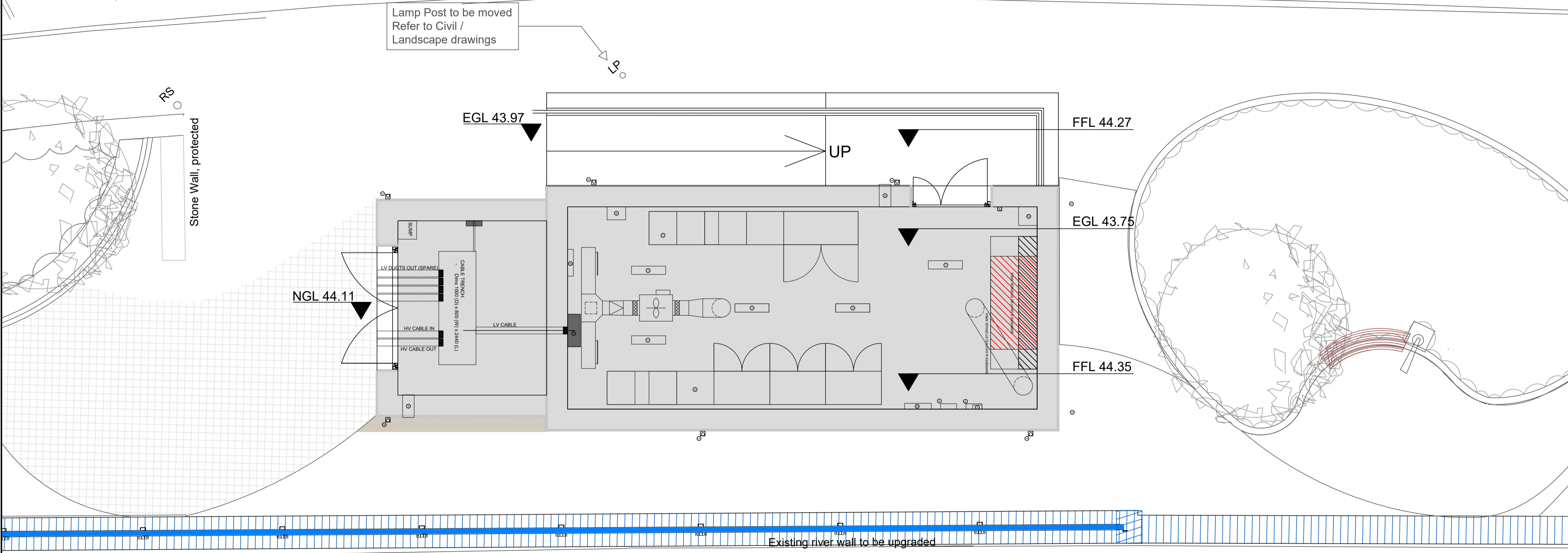
Key Plan:



Notes:

- All levels are shown in metres Above Ordnance Datum (Newlyn) unless stated otherwise.
- All dimensions are in millimetres unless stated otherwise.
- Please refer to drawing ENV0000489C-JAC-ZZ-4AF-SK-PL-1403 for more information on Landscaping.
- Building drainage to be confirmed as part of detail design.

Legend:



Lamp Post to be moved
Refer to Civil /
Landscape drawings

Stone Wall, protected

Existing river wall to be upgraded

Rev	Rev. Date	Purpose of revision	Drawn	Checked	Rev'd	Apprv'd
P01	24/02/2022	Planning for Review and Comment	GL			



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Client: **Environment Agency**
Project: **KENDAL FLOOD RISK MANAGEMENT SCHEME 1**

Drawing title: **Stock Beck Pumping Station and Reach F4 Linear Defences MCC Building and Substation Proposed General Arrangement Plan**

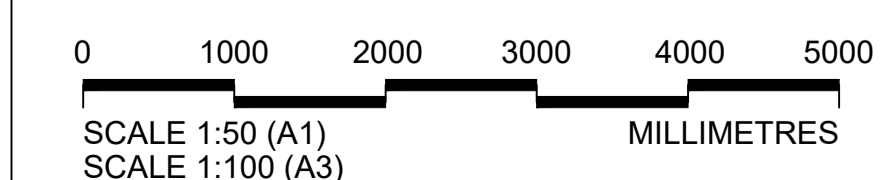
Drawing status: **S3**

Scale: 1:50 @A1
DO NOT SCALE
Rev: P01

Drawing number: **ENV0000489C-JAC-ZZ-4E3-DR-PL-0401**

Key:

- MCC SECTION 1 - 4500 (L) x 2200 (H) x 715 (D)
- MCC SECTION 2 - 5300 (L) x 2200 (H) x 715 (D)
- Fire alarm / intruder alarm panel
- DB01 - MCC Building services DB 10-way
- 13A Twin socket with RCD
- Splash-proof light switch
- LED twin tube luminaire c/w emergency lighting luminaires (4no.)
- Cat flap for temporary generator connection cable
- Generator connection box
- Wall-mounted 2kW heater
- MCC building flood doors - 2300 (H) x 1600 (W)
- ENW (DNO) Metering cubicle - 700 (W) x 1200 (H) x 275 (D)
- MCC room sump (with sump pump)
- Vandal proof downpipes
- Cable inlet pipe



River Kent

C:\pwworking\ton002\legintl_blay\or\0159705\ENV0000489C-JAC-ZZ-4E3-DR-PL-0401.dwg - 09/03/2022 15:45:19 - PROPOSED SITE PLAN - BTaylor