

Notes:
1. This drawing is issued for planning purposes only
2. Do not scale from this drawing

Work shall entail:

- 1. Excavation of grass soil to max 300mm depth (See Note 1) Installation of RC Conc base - D.250mm x 1500mm sq with A393 fabric. All in accordance with OPS Drgs **SK200911-1, 2 & 3 Sculpture Base Details Sept 2020**
- 2. Supply, Fabrication and installation of sculpture
- 3. All in accordance with **Drg V9 Salmon Interpretation 23rd June 2026**
- 3. Filling around sculpture base - Type 1 Material with 50mm AC Asphalt Concrete finished with Resin Bound Gravel (by Addagrip colour Autumn Toffee) all to match existing adjacent path surfaces or similar

Note 1 : Contamination on Site is **beneath** an existing geotextile membrane that is min 300mm below existing finished ground level and shall remain on situ. **No works shall take place beneath that membrane (see Drg SK.200911-1)** where, item 3 above shall complete the work ensuring no contamination pathways exist post completion

Access to Park

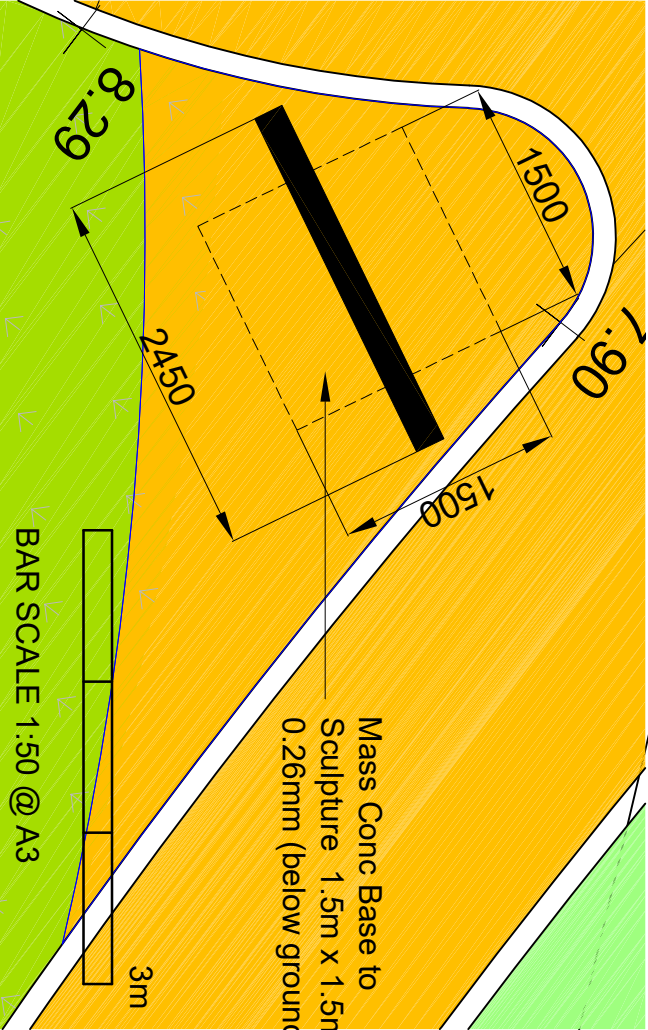
GREEN PARK STREET

VIEWING AREA WITH SEATS

Existing Path

WILDFLORA

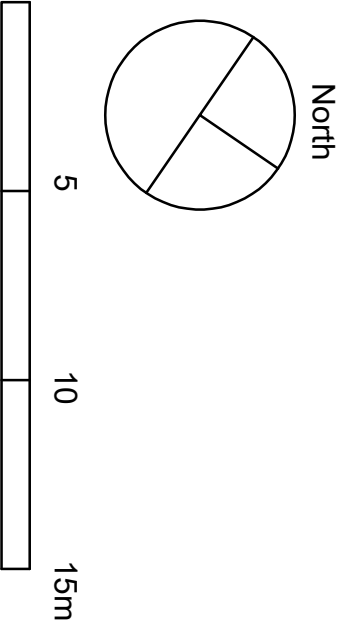
GRASS



RIVER AFAN

Salmon Interpretive Sculpture - Location, Context & Works Description at Green Park

Scale 1:200 & 1:50 @ A3



Green Infrastructure / Bio-diversity Statement

Works to reclaim the derelict and contaminated site at Green Park began in 2015 and were largely completed by 2017. The design works included a seating and viewing area that overlook the weir and fish pass on the River Afan where salmon can be seen migrating up river to spawn.

The design of the park included for a landmark sculpture near the seating area and fish pass location, as an alternative to a standard interpretation board. The sculpture is designed to describe the lifecycle of a salmon at the location where the salmon can be seen jumping the weir and swimming the fish pass.

The site underwent capping of the contamination to facilitate landscaping and planting. The site is within the flood zone and there is a requirement for a 7m wide strip, parallel to the river, to provide a maintenance access strip for NRW.

The installation of this sculpture represents the completion of this land reclamation project as a public park and natural resource, the entirety of which provide a significant gain in terms of green infrastructure.