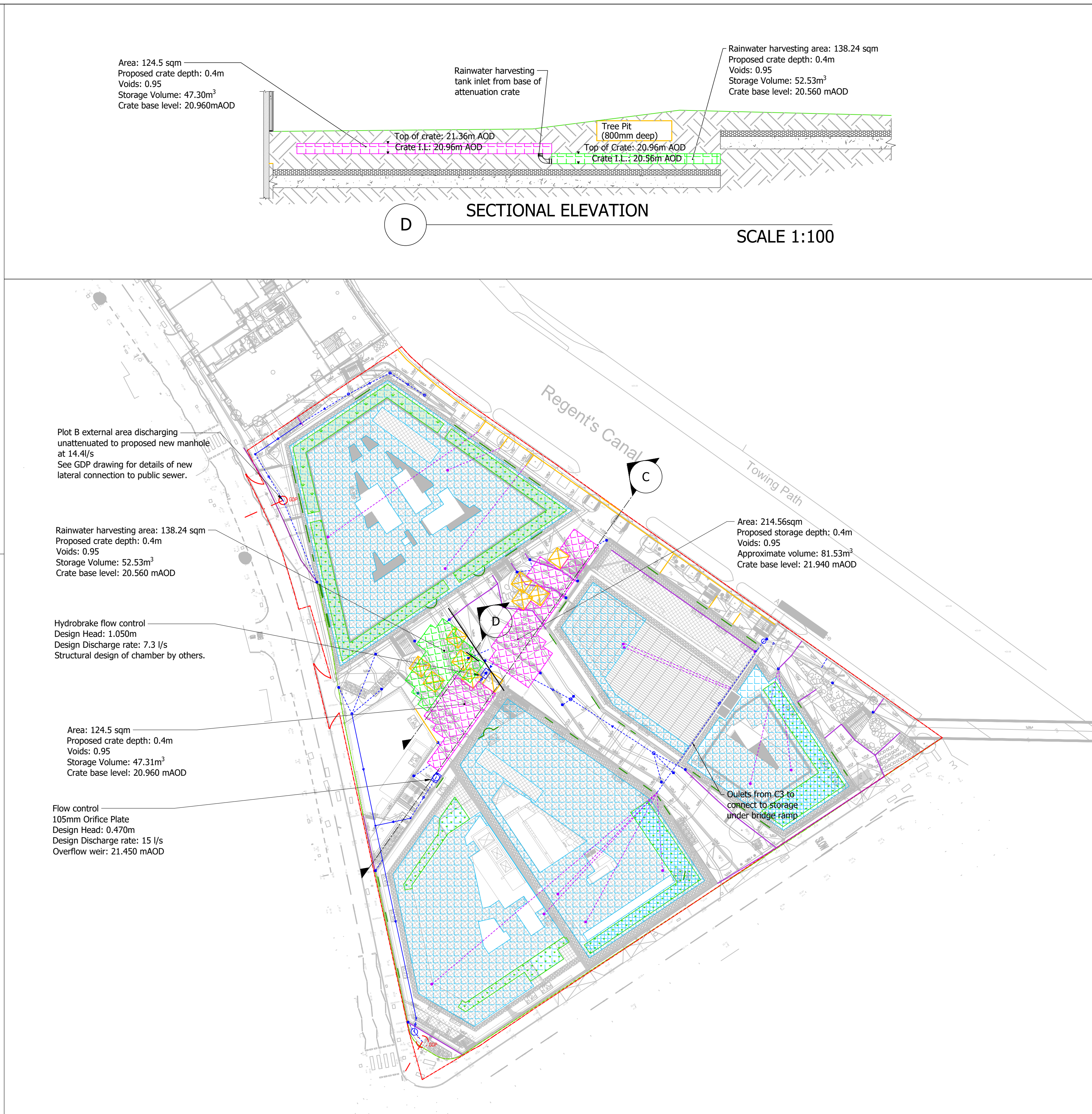
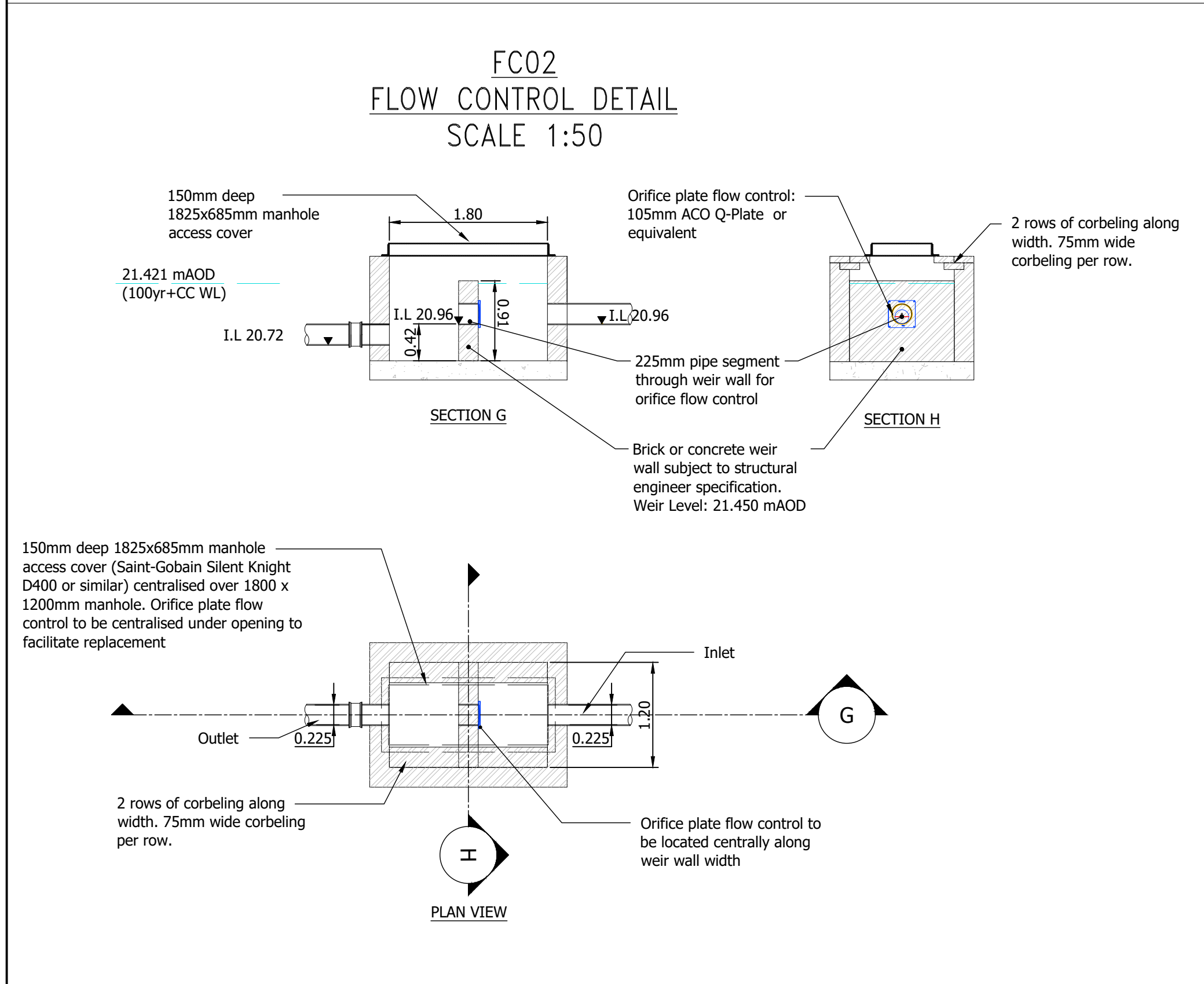
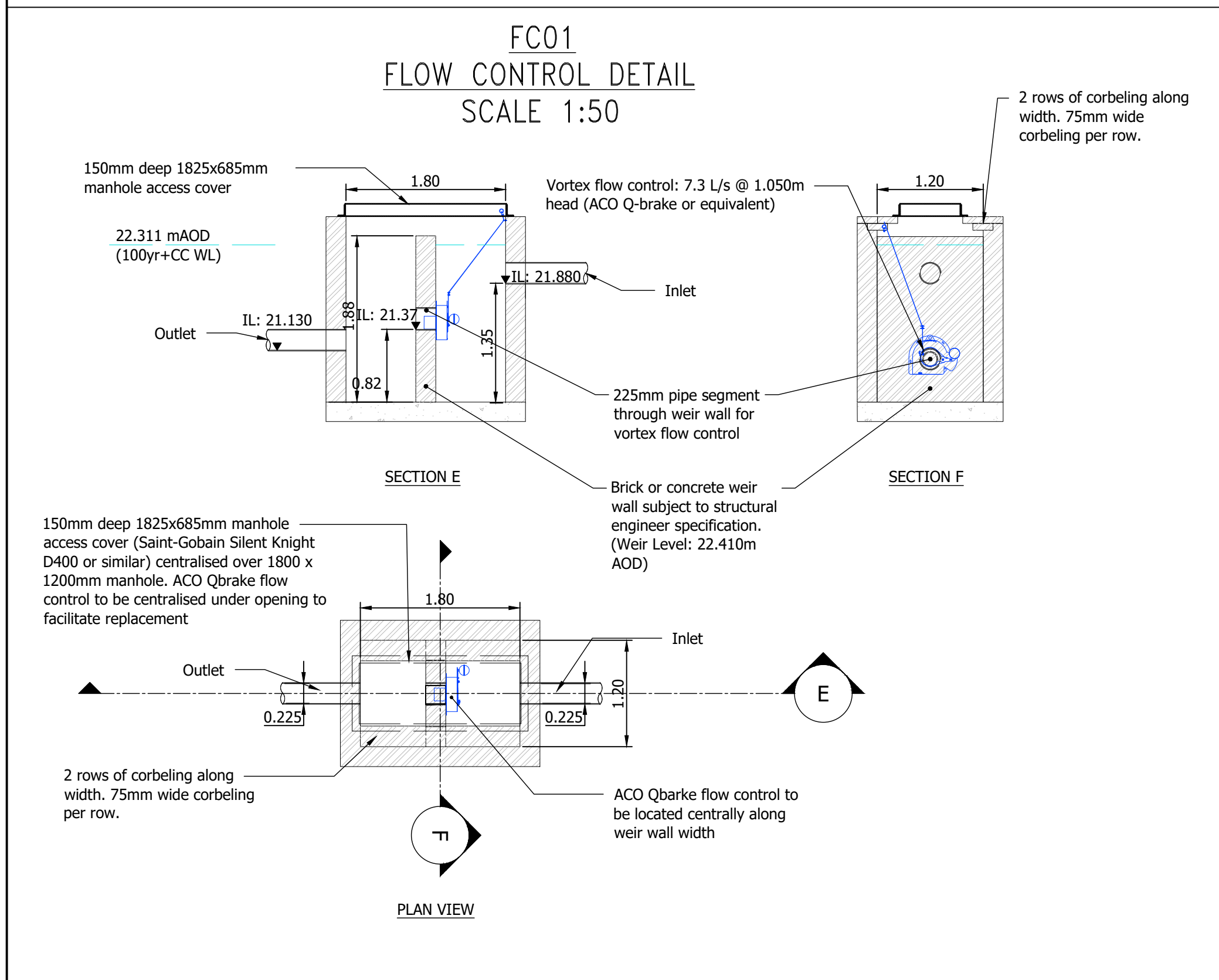
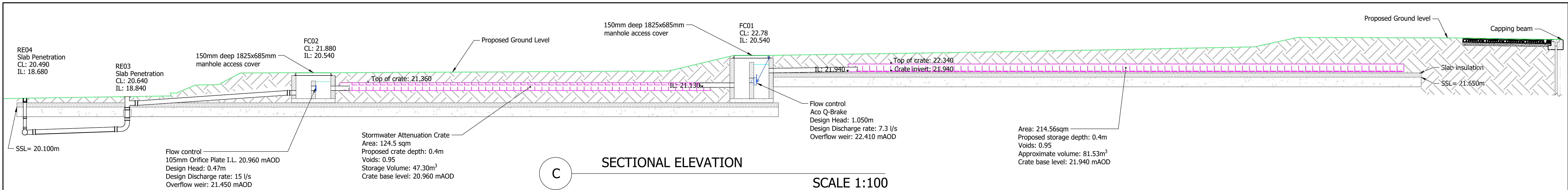




NOTES

1. Dimensions in metres and levels in m AOD unless otherwise stated. Do not scale.

2. For planning and coordination only, not for construction.

3. Drainage design carried out using MicroDrainage and designed to attenuate up to and including the 100year + 40% event below ground, discharging at the rates indicated on the drawing.

4. Crates to be tanked with an impermeable membrane and to be installed as per manufacturer's specification.

5. Flow controls to be installed as per manufacturer's specification.

6. Blue roof to be installed as per Bauder specification.

7. Layout based on Perkin's and Will drawing, reference TRI-PWA-ZZ-ZZ-DR-A-0111.

8. Levels based on drawing provided by Camlins, drawing reference TRI-CLA-ZZ-00-DR-L-0011.

9. Blue roof discharge characteristics used in the MicroDrainage calculations as provided by Bauder.

10. Drawing to be read in conjunction with 22094-SWD-DP-01 latest revision.

N

|     |      |            |  |      |      |
|-----|------|------------|--|------|------|
|     |      |            |  |      |      |
|     |      |            |  |      |      |
| REV | DATE | AMENDMENTS |  | DRAW | APPR |

WATER | ENVIRONMENT

6 Coppergate Mews · Brighton Road · Surbiton · London · KT6 5NE

Tel: 020 8545 9720

Email: [contact@waterenvironment.co.uk](mailto:contact@waterenvironment.co.uk)

Web: [www.waterenvironment.co.uk](http://www.waterenvironment.co.uk)

CLIENT:

Reef Group

PROJECT:

Tribeca Plot B and Plot C

DRAWING:

Section through stormwater attenuation,  
flow controls and rainwater harvesting

|                 |                 |              |            |
|-----------------|-----------------|--------------|------------|
| DRAWING NUMBER: | 22094-SWD-DS-01 | REVISION:    | P01        |
| SCALE @A1:      | As shown        | DATE:        | 21/07/2023 |
| DRAWN BY:       | TM              | CHECKED BY:  | TC         |
|                 |                 | APPROVED BY: | TC         |