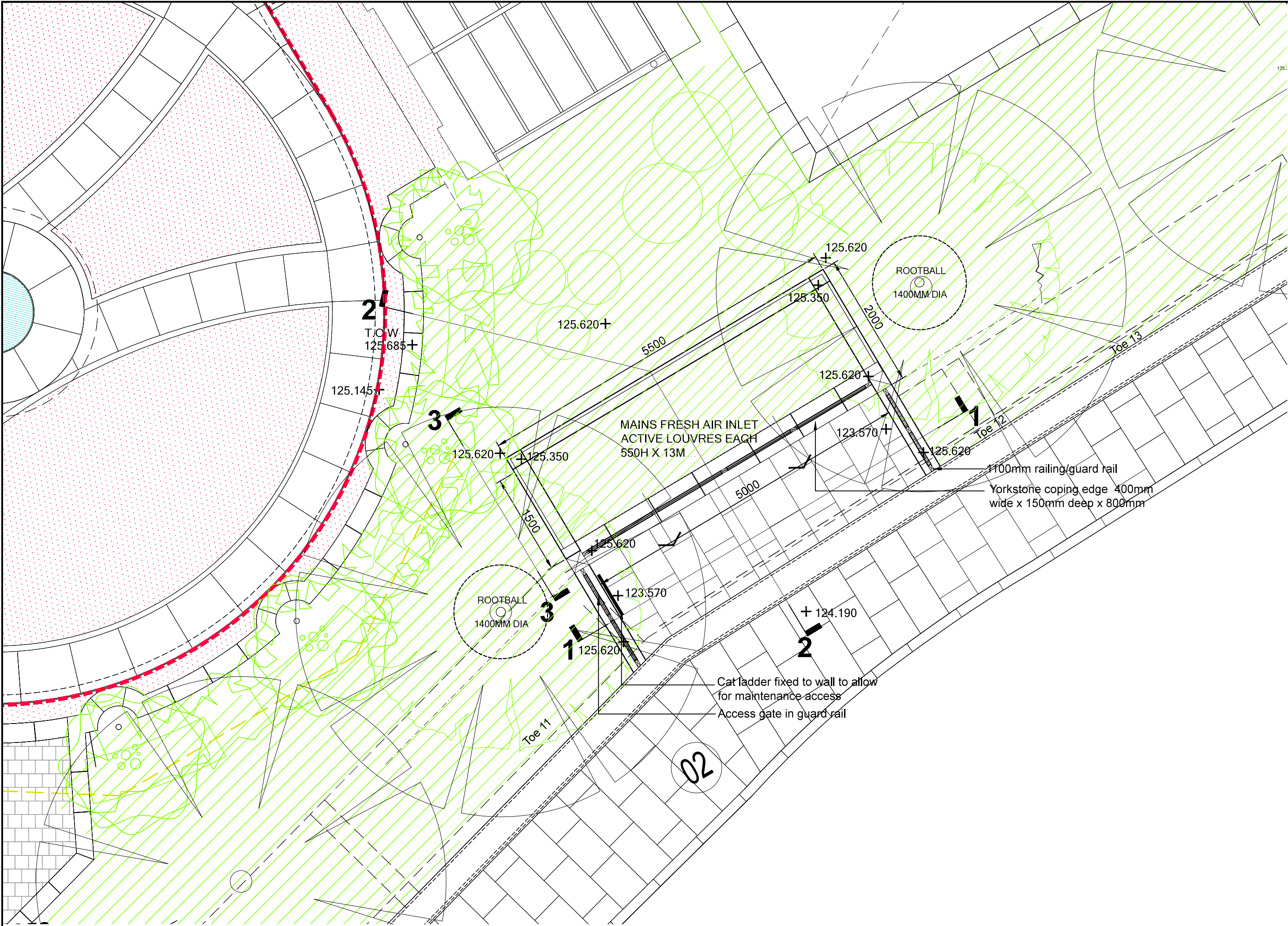
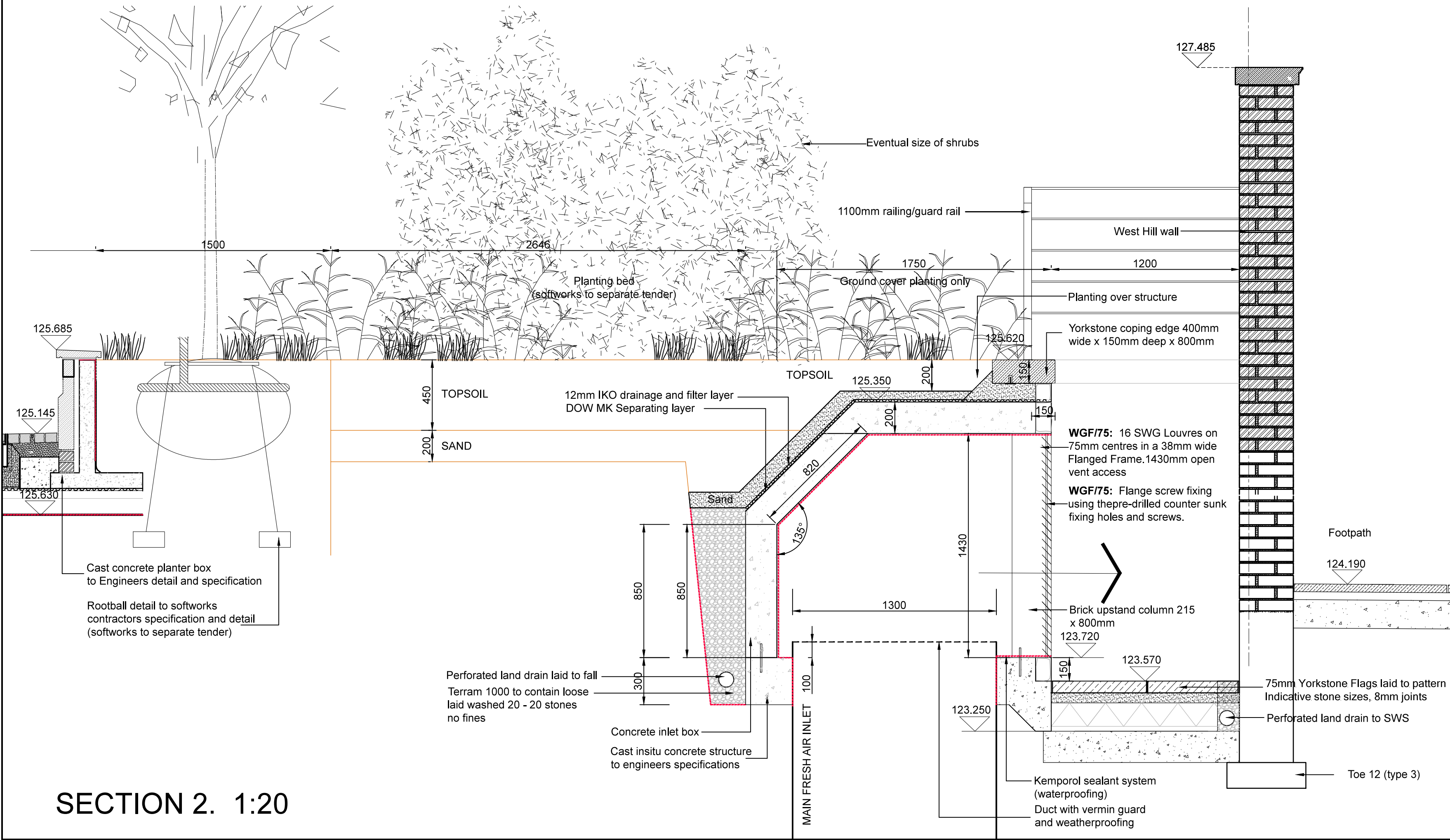
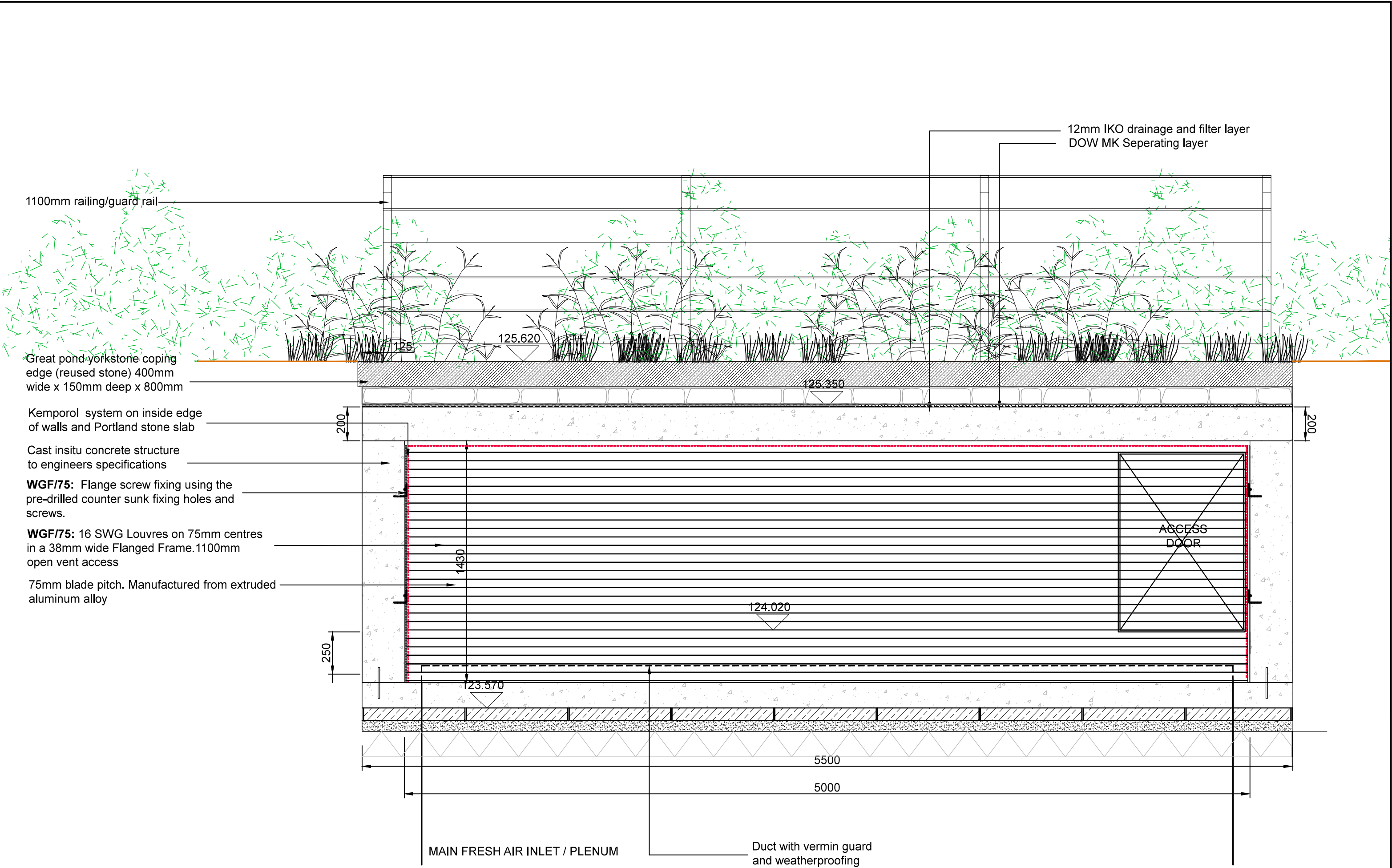




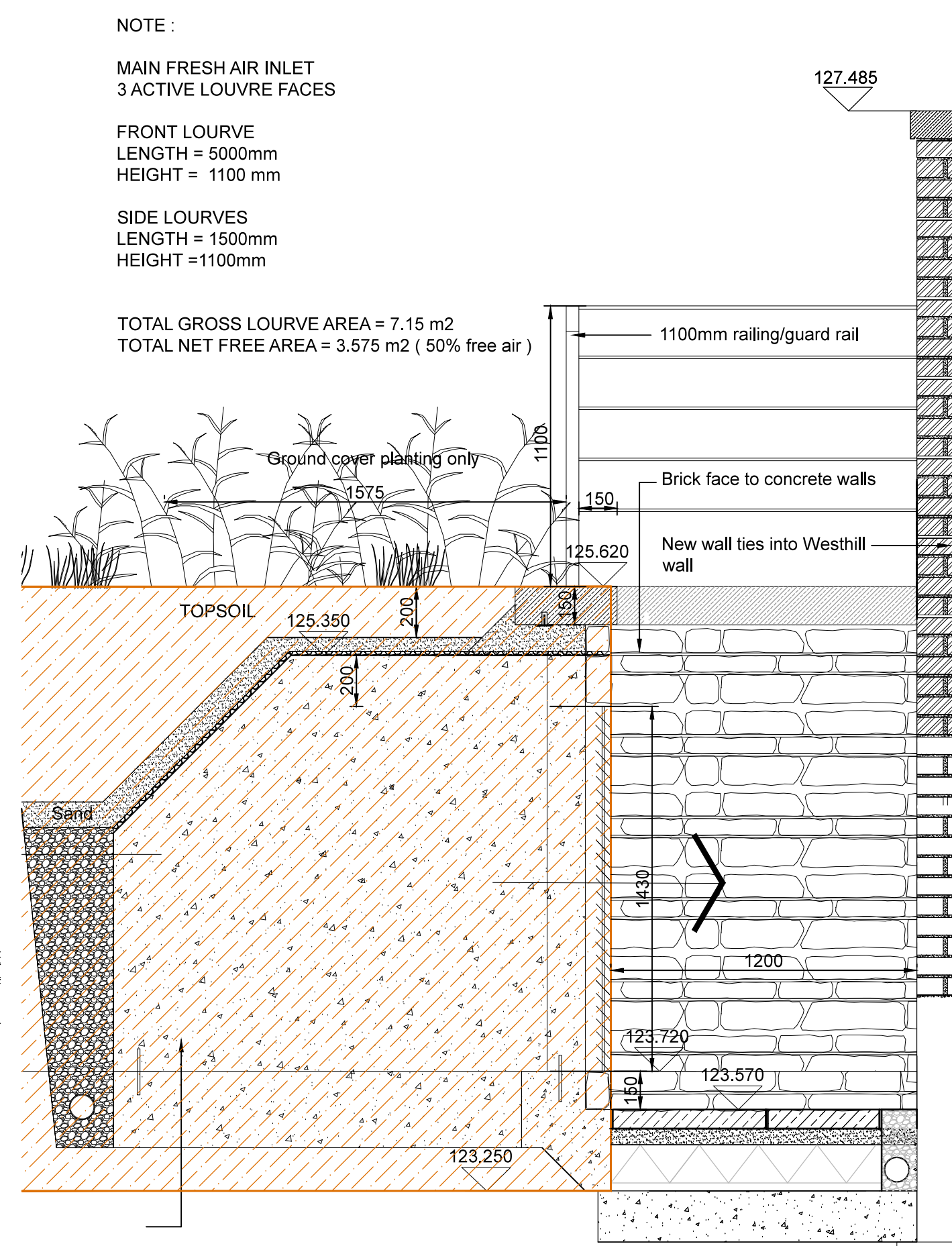
PLAN 1:50



SECTION 2. 1:20



ELEVATION 1. 1:20



ELEVATION 3. 1:20

NOTE :

MAIN FRESH AIR INLET
3 ACTIVE LOUVRE FACES

FRONT LOUVRE
LENGTH = 5000mm
HEIGHT = 1100 mm

SIDE LOUVRES
LENGTH = 1500mm
HEIGHT = 1100mm

TOTAL GROSS LOUVRE AREA = 7.15 m2
TOTAL NET FREE AREA = 3.575 m2 (50% free air)

SPECIFICATION NOTE

LOUVRE MANUFACTURES: GILBERTS OF BLACKPOOL

PRODUCT: WGF/75 16 SWG Louvres on 75mm centres in a 38mm wide Flanged Frame.

Weatherproof and minimum 50% free air area

FIXING: Standard method is flange screw fixing using the pre-drilled counter sunk fixing holes and screws. Alternatively flanges can be supplied un-drilled upon request with achieved via fixing cleats located at the back of the unit.

CONTACT
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General notes:
1. This drawing is to be read in conjunction with other C&M landscape drawings and specifications.
2. Any discrepancies between sources of information should be immediately notified to the Landscape Architect for clarification.
3. Do not scale off this drawing.
4. All dimensions in mm unless otherwise stated.

EXTERNAL VENTS
MAIN HOUSE
FRESH AIR INLET

PROJECT H
EXTERNAL WORKS

FOR PLANNING

As shown @ A1
25.09.2014

601-P-1289-000

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