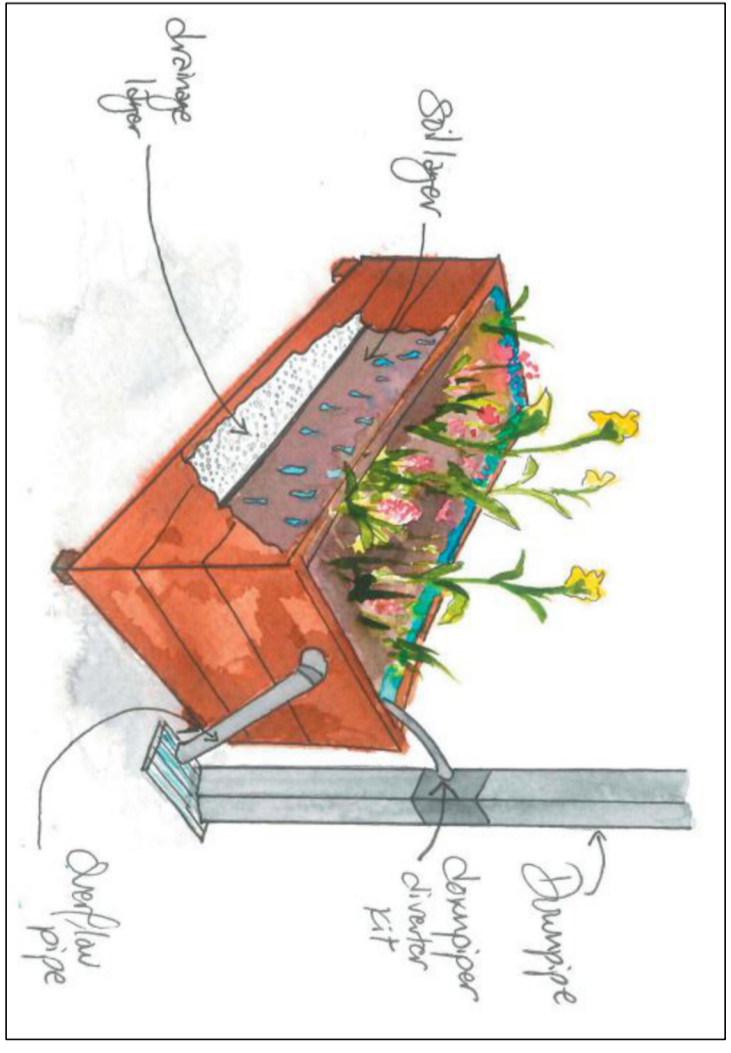


Legend

| | |
|--------------------|-------------------------------|
| 100Ø worn SW drain | 100Ø worn FSU drain |
| SWAU | Surface water access junction |
| FSU | Fall sewer access junction |



RAINWATER PLANTER

PROPOSED DRAINAGE LAYOUT
Scale 1:150

- N 1. Read in conjunction with Architect's and other contract drawings and with the Specification.
- O 2. This drawing to be read only for details of structural elements or siteworks as indicated by the drawing title.
- O 3. Structural steelwork detailed on this drawing shall be to execution class It shall be protected as per the Specification Section H.O - System
- T 4. Nominal concrete cover (+/- 10mm) to reinforcement (inc. links) shall be
- T 5. Existing services, foundations, structural elements and other works shown on this drawing are based on limited information and are to be regarded as indicative. The Contractor shall accurately locate and determine all existing works before putting new work in hand and shall inform the Engineer. See the specification also.
- E 6. Any general setting-out dimensions shown here are not definitive - see the Architect's drawings. See the Specification Section A also.
- S 7. Bench points and ground-supported floor slabs, excavate, fill, etc. all in accordance with Section C of the Specification.
- S 8. Excavate for foundations (and backfill to formation levels, if necessary, with concrete) as per specification Section C. The provisional approved soil stratum (see subsection C.4.3).

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| | | | | | |
|------|---|------|----------|----|-------------------------------------|
| Rev. | A | Date | 20.02.24 | SM | Surface water outfall leg shortened |
| Rev. | | Date | | | |

COMPLIANCE

| | |
|-----------|--------------------------------|
| Architect | JOE FALLON DESIGN ARCHITECTURE |
| Project | 43 FORTFIELD PARK, DUBLIN 6W |
| Title | PROPOSED DRAINAGE LAYOUT |

| | | | |
|-----------|---------------|----------|--------|
| Scale | A3 Shown @ A2 | Date | JAN 24 |
| Dwn. by | SM | Chkd. by | Aprd. |
| Proj. No. | CL 2417 / S01 | Rev. | A |

**KAVANAGH
MANSFIELD
& PARTNERS**
CONSULTING
STRUCTURAL
ENGINEERS

37 HEATHER ROAD
SANDFORD IND. EST. D18
TEL: 01 6606966
FAX: 01 6606758
E-MAIL: kmp@kmp.ie