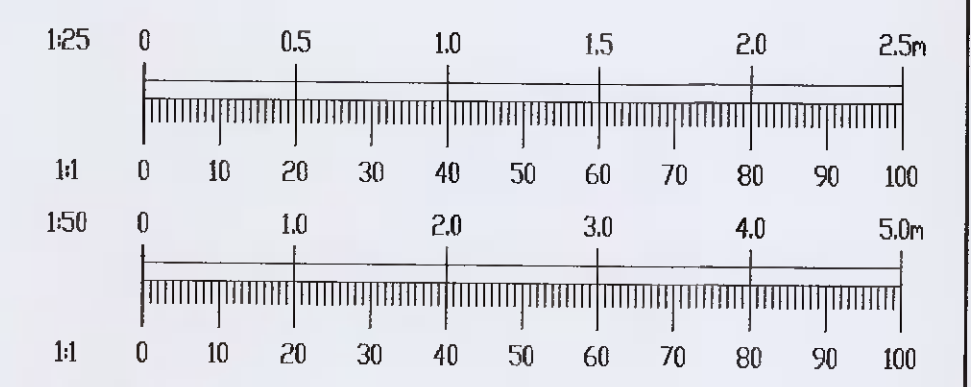
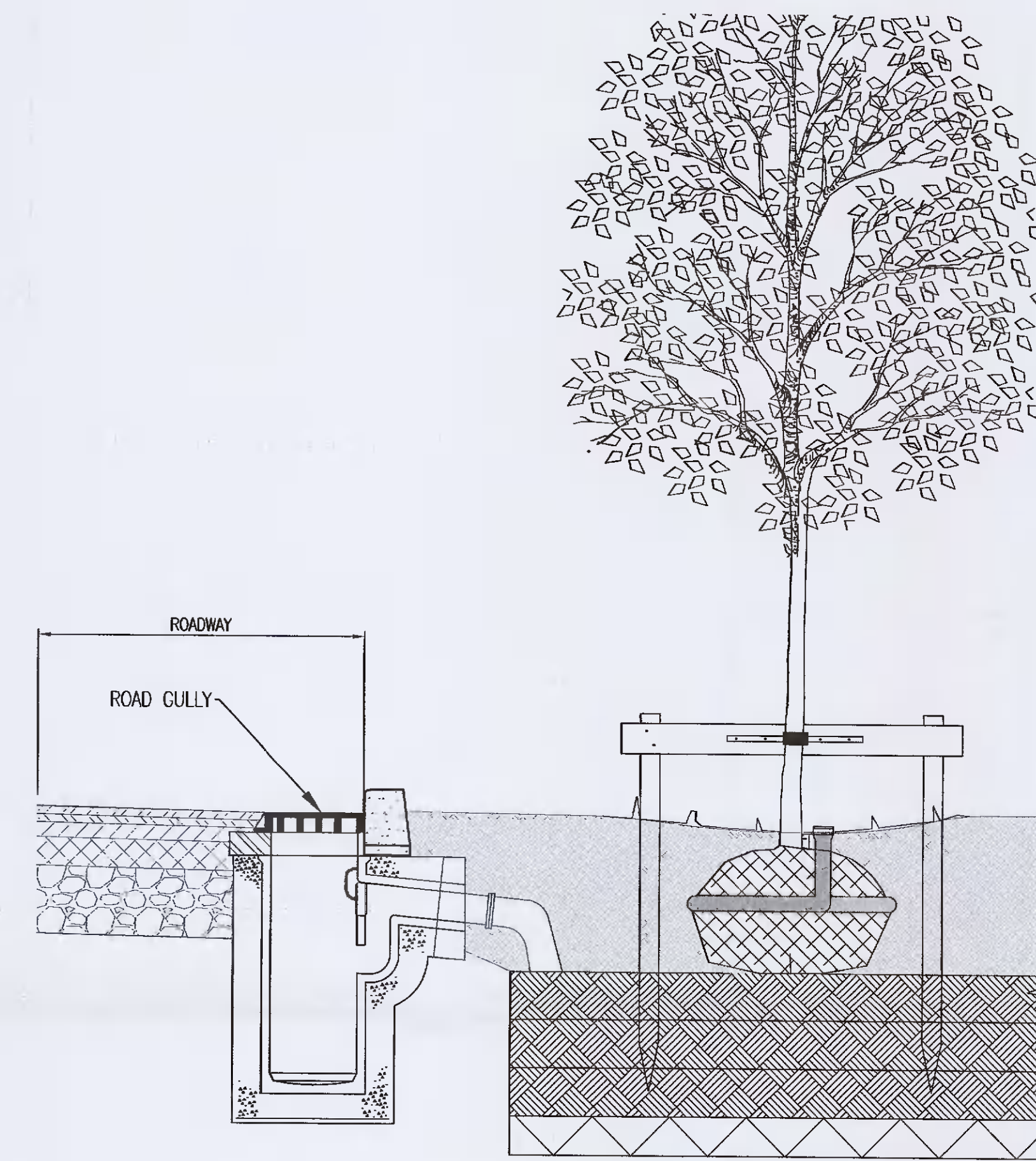
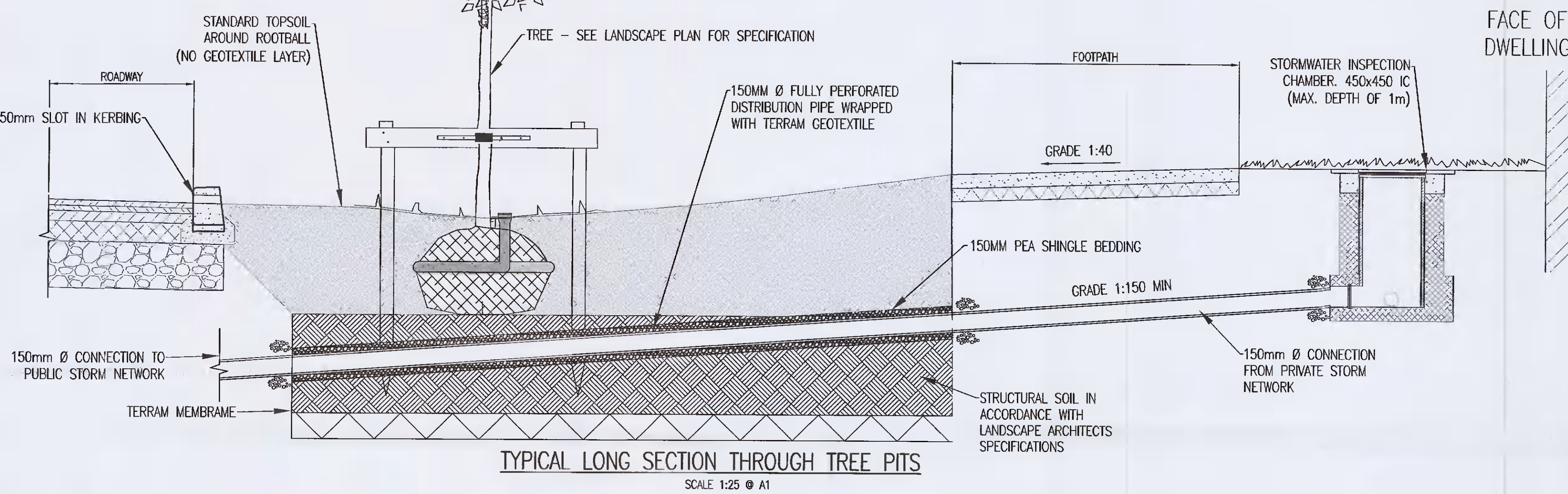


- NOTES:
1. DO NOT SCALE. USE FIGURED DIMENSIONS ONLY.
 2. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT ARCHITECTURAL AND ENGINEERING DRAWINGS.
 3. MINIMUM DEPTH OF 1m ABOVE CROWN OF PRIVATE SURFACE WATER/GULLY PIPE TO ALLOW FOR SERVICES IN FOOTPATH.
 4. ALL SURFACE WATER STRUCTURES AND PIPES TO BE INSTALLED IN ACCORDANCE WITH THE COSDS AND PART H GUIDELINES.
 5. SEE LANDSCAPE ARCHITECT LAYOUT AND DETAILS.



FIGURE 19.16: EXAMPLE OF INLETS TO ALLOW SURFACE WATER RUNOFF TO INFILTRATE INTO TREE PITS. TAKEN FROM CIRIA REPORT C753 THE SUDS MANUAL.



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|----------|------|----------------|-----|------|
| REV. | DATE | AMENDMENT | DRN | APPD |
| 20/05/21 | | PLANNING ISSUE | PW | IS |

STATUS **FOR PLANNING ONLY NOT FOR CONSTRUCTION**

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CLIENT **QUINTAIN DEVELOPMENTS IRELAND LTD**
ARCHITECT **BKD ARCHITECTS**

PROJECT **ADERRIG PHASE 2**

TITLE **PROPOSED BIO-RETENTION TREEPIT DETAILS**

| | | | |
|-------------------|----------------|---------------|---------------|
| DRAWN SV | DESIGNED SV | APPROVED IS | DATE MAY 2021 |
| SCALE AS SHOWN@A1 | JOB NO. 20-108 | DRG. NO. P217 | REVISION - |

