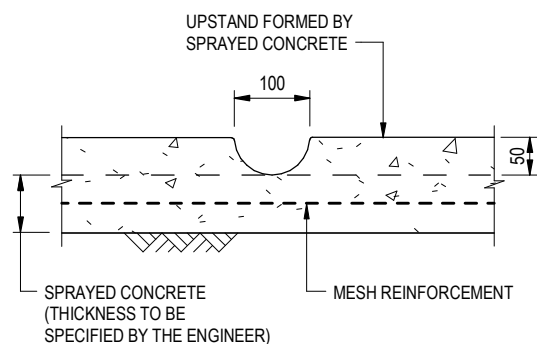


PLAN OF TREE RING

SCALE 1 : 10

NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETERS.
2. SURFACE FINISHES OF TREE RING SHALL BE U1, F2.
3. THE TREE RING SHALL BE POSITIONED SUCH THAT THE TREE IS AT THE CENTRE OF THE TREE RING OR AS DETERMINED ON SITE BY THE ENGINEER.
4. CIRCULAR TREE RING WITH A CONSTANT TREE RING ANNULUS DIMENSION SHOULD BE ADOPTED IN GENERAL.
5. FOR GROUPS OF TREES LOCATED CLOSE TOGETHER, THE GEOMETRY OF THE TREE RING SHALL BE DETERMINED ON SITE BY THE ENGINEER.
6. THE TREE RING DIAMETER SHALL BE DETERMINED IN RESPECT TO EXISTENCE OF ANCHOR ROOTS (IN PARTICULAR, TENSION ROOTS FOUND UPSLOPE) AND SHALL REFER TO THE ATTAINABLE 'MATURE SIZE' OF TREES TO BE RETAINED.
7. DEFINITION OF TREE SIZE AND SIZE OF COMMON TREE SPECIES SHALL REFER TO GEO PUBLICATION NO.1 / 2011 AND THE LATEST TECHNICAL CIRCULARS / GUIDELINES ISSUED BY THE DEVELOPMENT BUREAU.
8. USE OF EROSION CONTROL MAT / WIRE MESH WITHIN A TREE RING SHALL BE AVOIDED.



SECTION A - A

SCALE 1 : 10

B	BIM OBJECT REVISION.	Original Signed	12.2025
A	NOTES REVISED.	Original Signed	11.2020
-	FORMER DRG. NO. C2104F.	Original Signed	03.2015
REF.	REVISION	SIGNATURE	DATE

**TREE RING
(SHEET 2 OF 2)**



**CIVIL ENGINEERING AND
DEVELOPMENT DEPARTMENT**

SCALE AS SHOWN

DRAWING NO.

DATE JAN 1991

C2104 /2B