



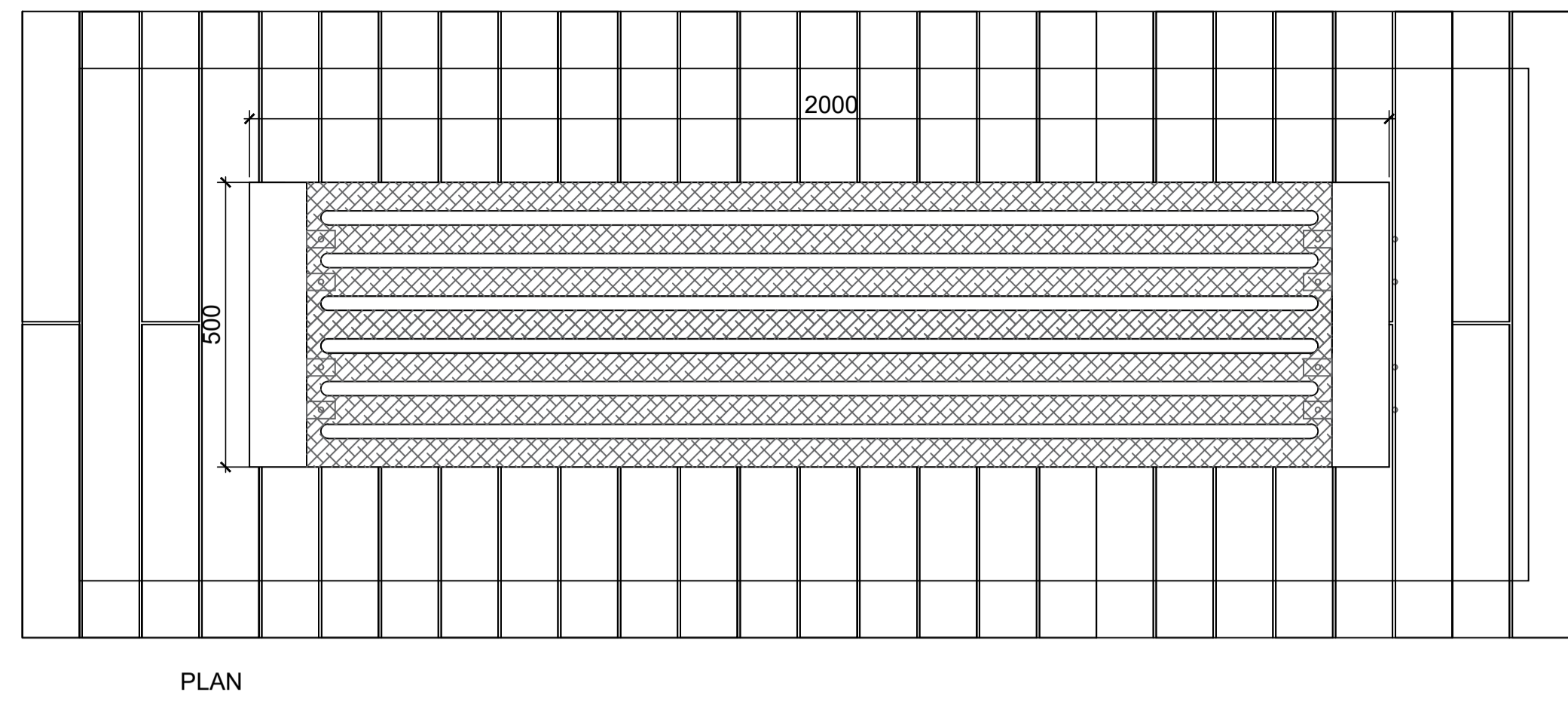
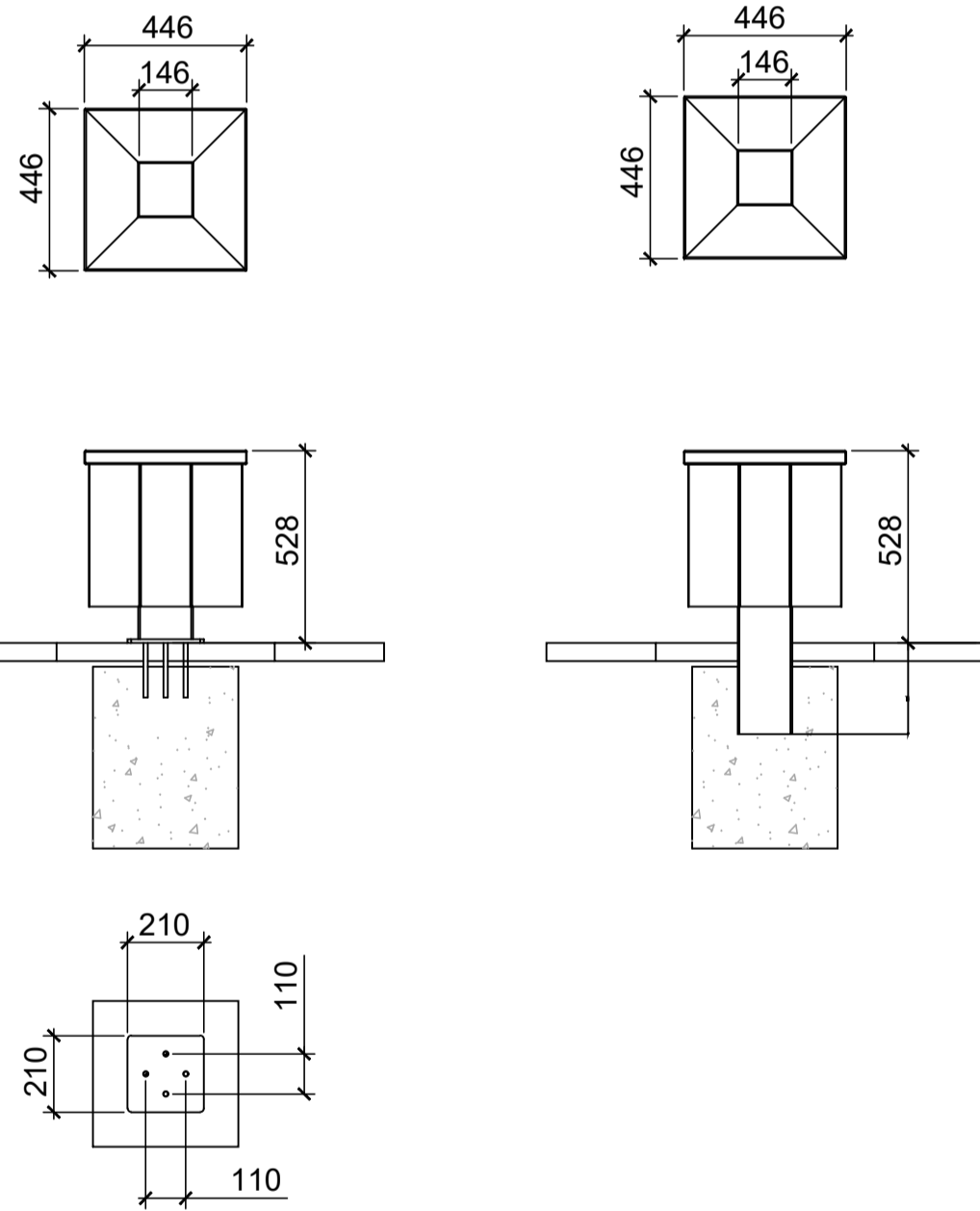
01 B2: s72 OMOS LITTER BIN - COURTYARDS

S72 LITTER BIN

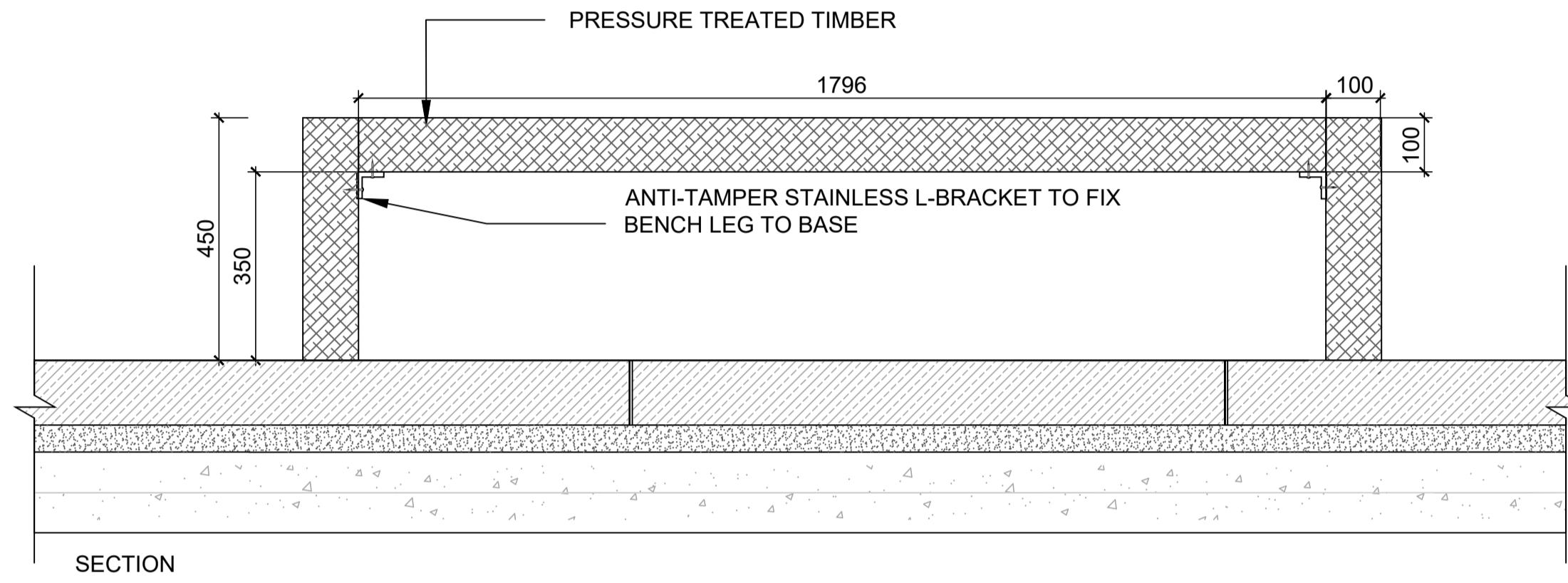
DESCRIPTION
GALVANIZED STEEL FRAME CLAD WITH IROKO BOARDS. ELEVATED ON STEEL POST WITH STAINLESS STEEL TOP RIM. GALVANIZED STEEL LINER.

DIMENSIONS
HEIGHT 528MM, WIDTH 446MM, DEPTH 446MM.
CAPACITY 50L.
WEIGHT 43KG.

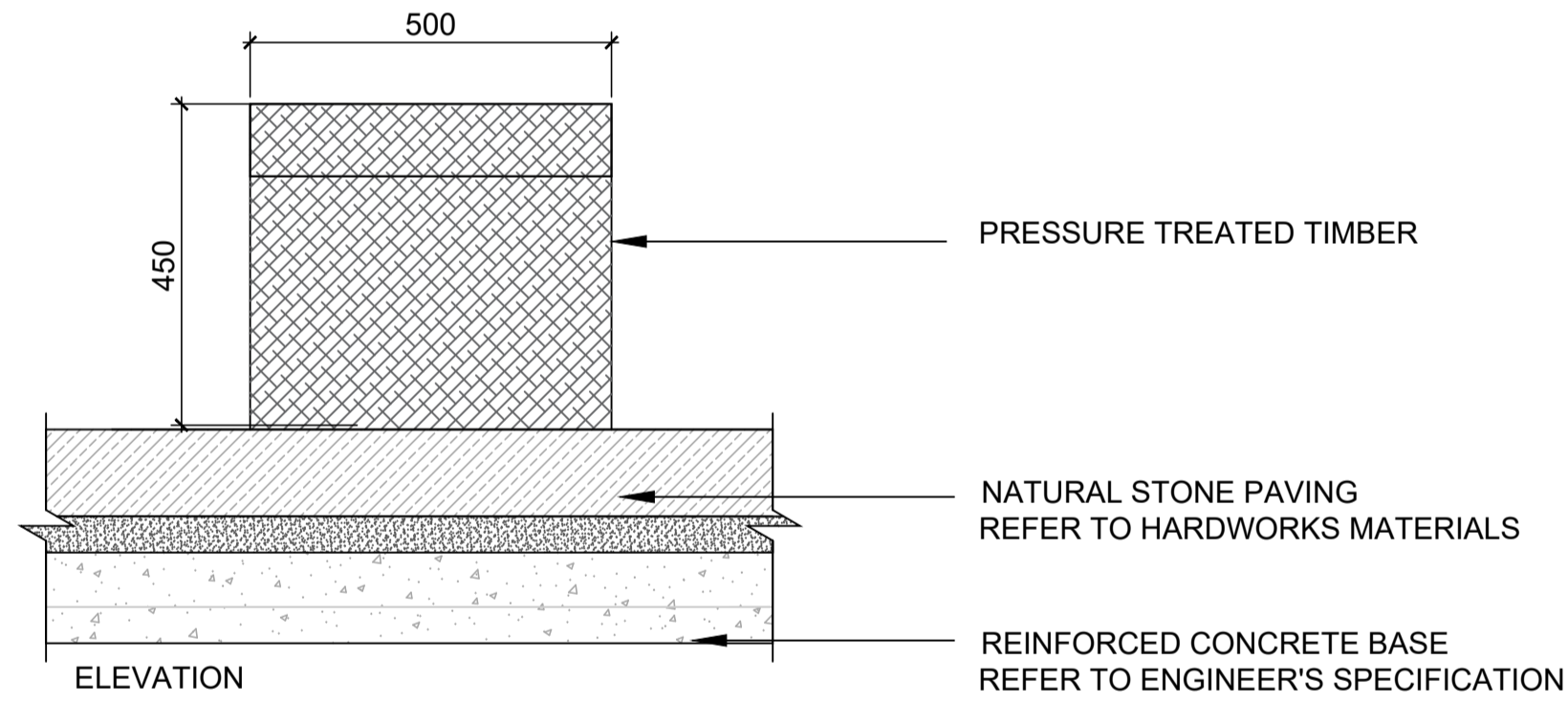
OPTIONS
ROOT FIXED OR FLANGE FIXED.
UNFINISHED TIMBER OR MICRO POROUS STAIN.



PLAN

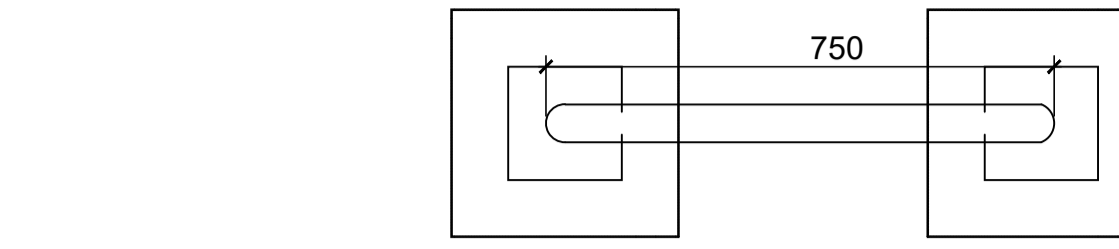


SECTION

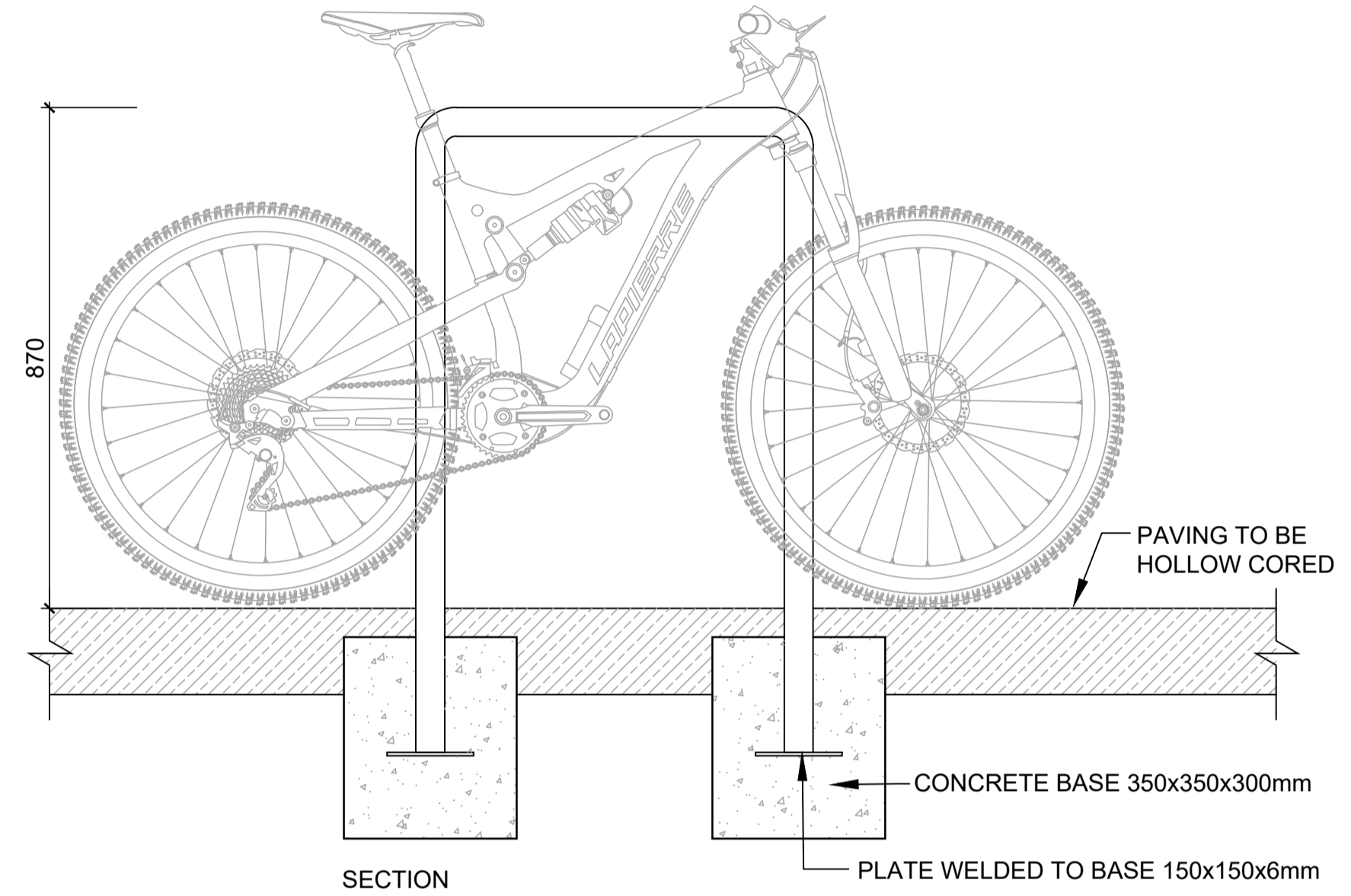


ELEVATION

02 TIMBER BENCH
SCALE: 1:10 @A1



PLAN

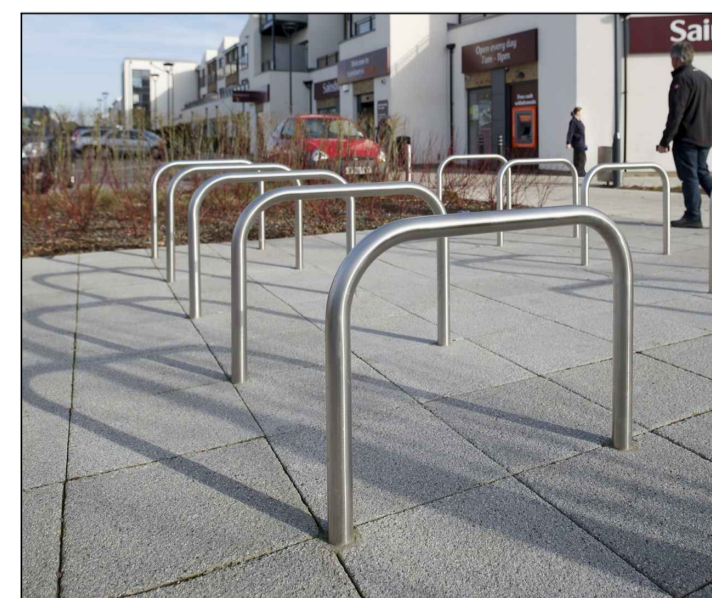


SECTION

03 TYPICAL BIKE STAND
SCALE: 1:10 @A1



04 IMAGE: TYPICAL TIMBER BENCH



05 TYPICAL BIKE STAND

NOTE
ALL DIMENSIONS TO BE CHECKED ON SITE
NO DIMENSIONS TO BE SCALED FROM THIS DRAWING
THIS DRAWING IS TO BE READ IN CONJUNCTION WITH RELEVANT CONSULTANT'S DRAWINGS
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FOR DRAWING INDEX, GENERAL NOTES, AND HEALTH AND SAFETY REFER TO DWG L3-001

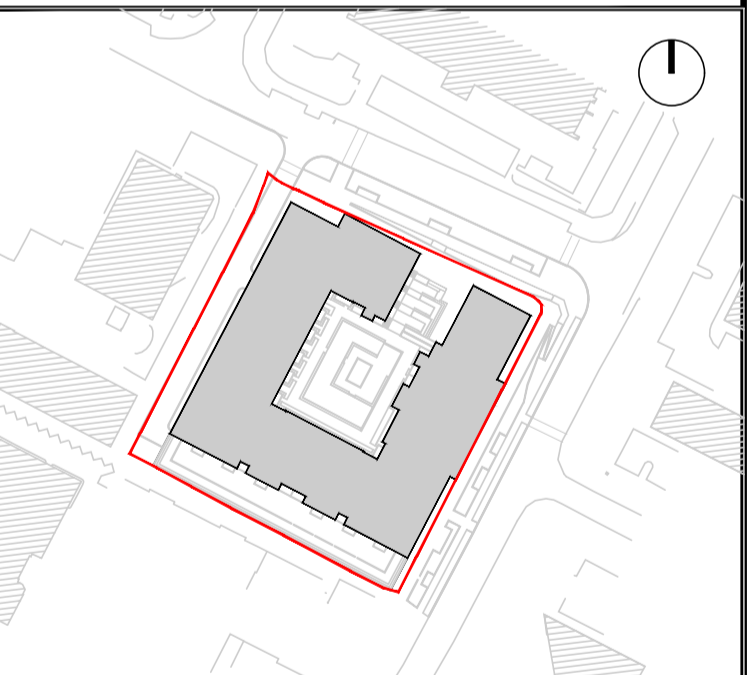
CLIENT:



ARCHITECTS:



NOTE: ANY PUBLIC REALM IMPROVEMENTS SHOWN OUTSIDE OF THE APPLICATION BOUNDARY ARE SUBJECT TO A LETTER OF CONSENT FROM THE LOCAL AUTHORITY AT APPLICATION STAGE.



REFERENCE: THIS DRAWING IS NOT FOR CONSTRUCTION

REVISIONS:

Job No.	18A5A	Drawn By	RM / CF
Dwg No.	L1-902	Checked By	SR
Scale	AS SHOWN	Date	Apr 2021

JOB DESCRIPTION

Site	Former Avid Technology International Site, Carmanhall Road, Sandyford Industrial Estate, Dublin 18
Project	Carmanhall Road
Title	DETAILS 3 OF 4

