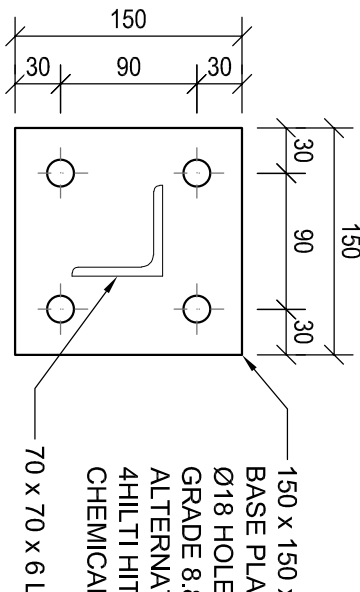
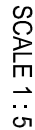
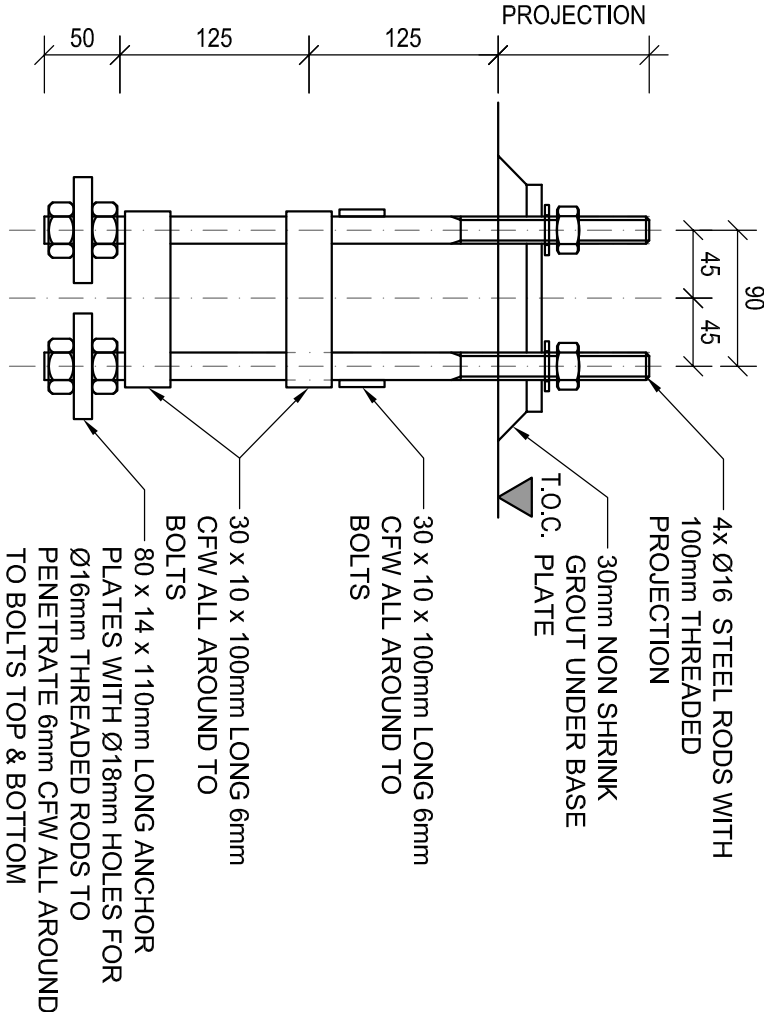
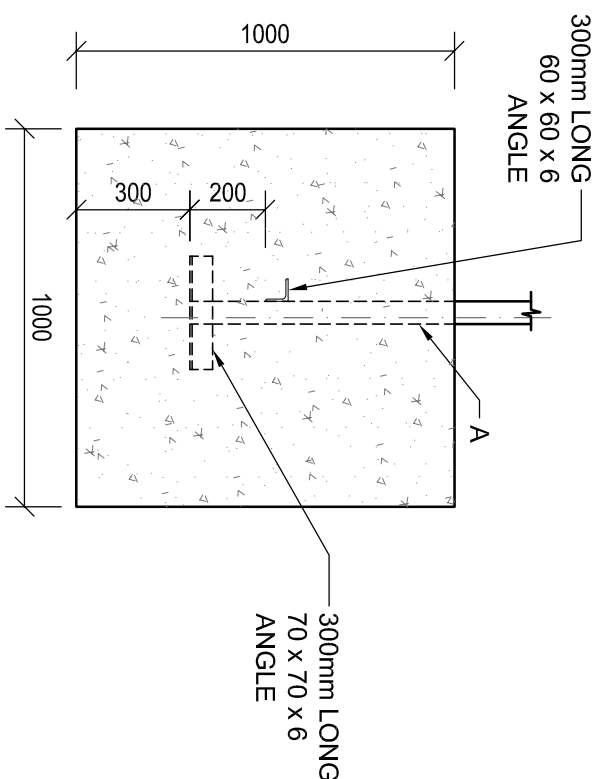
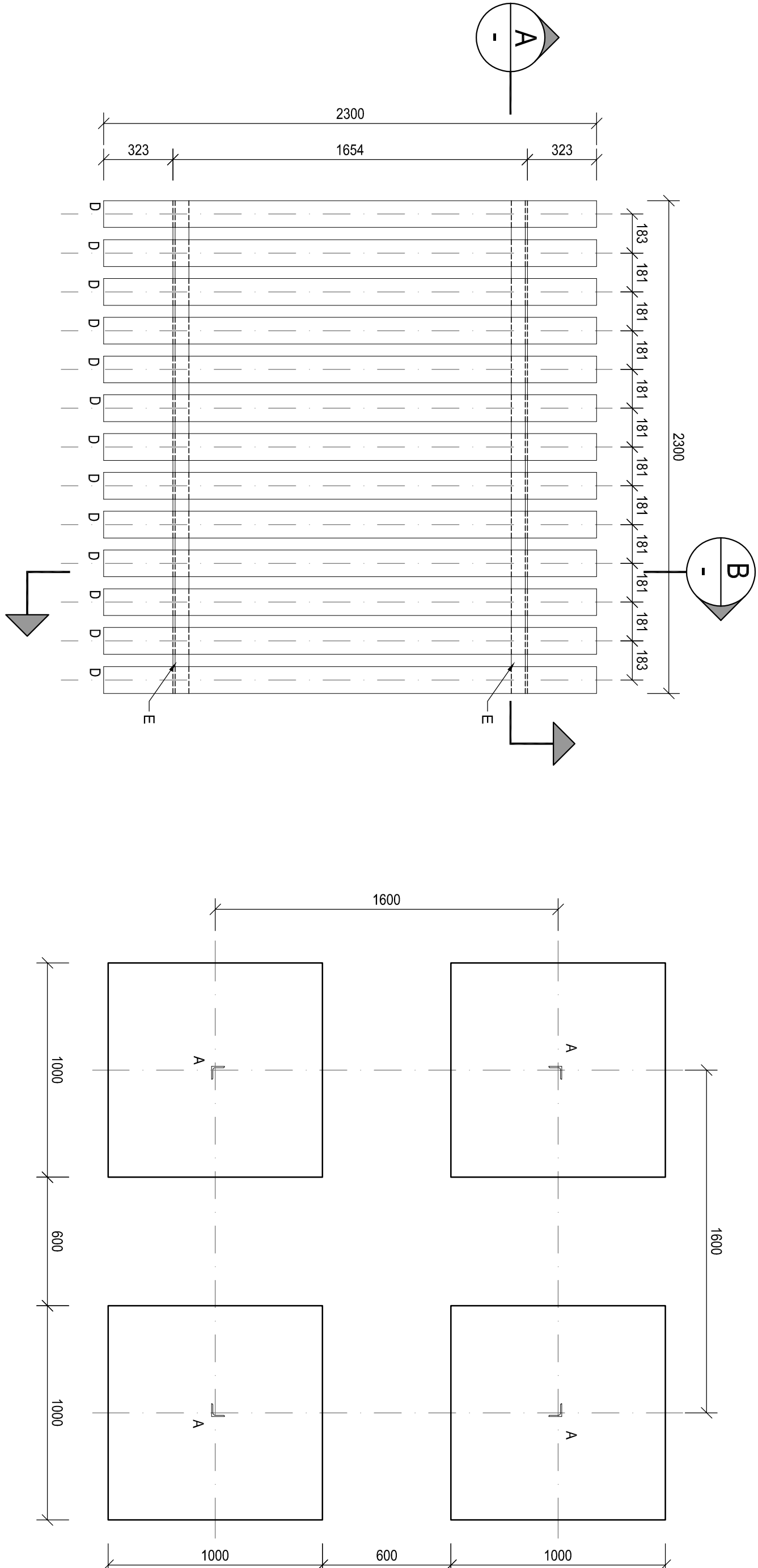
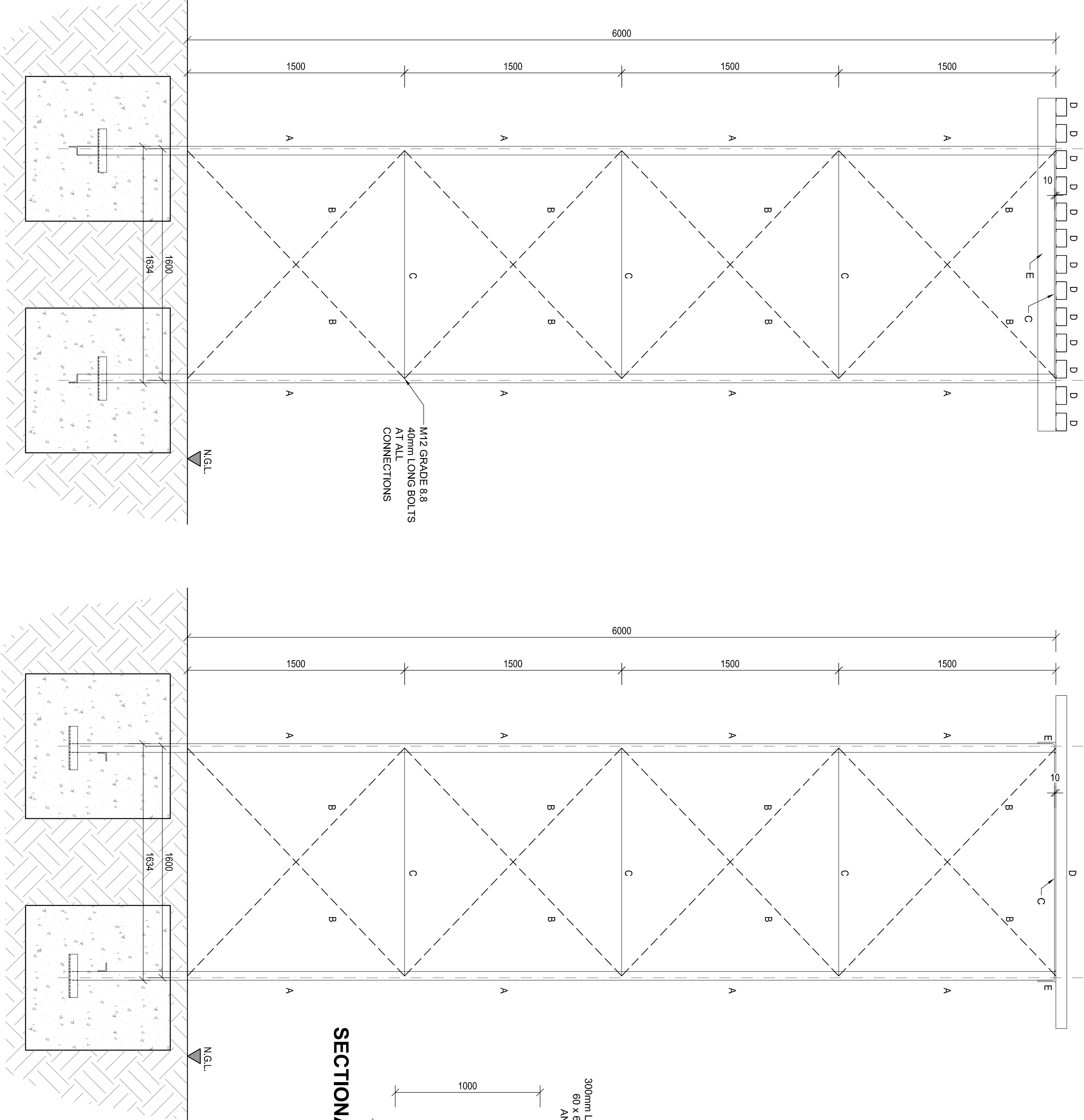


BVI SHALL NOT BE LIABLE (EITHER IN CONTRACT OR IN DELICT) TO THE CLIENT OR ANY OTHER PARTY WHATSOEVER AS A RESULT OF THE UNAUTHORIZED USE OF BVIS DESIGN DRAWINGS, AND THE CLIENT HEREBY INDEMNIFIES BVI AGAINST ANY CLAIM WHICH MAY BE MADE AGAINST BVI BY ANY PARTY WHATSOEVER IN ANY WAY ARISING OUT OF THE UNAUTHORIZED USE OF SUCH DOCUMENTATION FOR SUCH OTHER PURPOSES AS AFORESAID.



MEMBER	DESCRIPTION	QUANTITY
A	70 x 70 x 6 L-ANGLE	4
B	60 x 60 x 4 L-ANGLE	32
C	40 x 40 x 5 L-ANGLE	16
D	125 x 75 x 20 x 2 CH C	13
E	125 x 75 x 10 L-ANGLE	2

NOTES:
THE DESIGN OF THE STRUCTURE
WAS CARRIED OUT BY THE SUPPLIER
OF THE TANK, JOJO AND CHECKED
BY BVI.
THE MAXIMUM LOAD TO BE CARRIED
BY THE STAND IS 10 000L WATER
TANK

THE MAXIMUM ALLOWABLE SOIL BEARING PRESSURE UNDER FOUNDATIONS IS 100 KPA

SECOND AND FINAL COAT ONLY IN AREAS
WHERE STEELWORK IS VISIBLE

ALL PAINT SHALL BE APPLIED STRICTLY IN ACCORDANCE WITH THE MANUFACTURER'S SPECIFICATIONS

THE MAXIMUM ALLOWABLE SOIL BEARING PRESSURE UNDER FOUNDATIONS IS 100 KPA

APPROVED BY BVI

[illegible]

Thohoyandou
Botanical Gardens

WATER TANK STAND STEEL AND CONCRETE LAYOUT AND SECTIONS

ARCHITECT		REG. NO.		DATE	
SCALE	1 : 100	DRAWN	A.M		
DESIGNED	A.M	CHECKED	S.R		
PLAN NUMBER		REV. NO.	DATE SAVED		
34398-01-208-01-01		A	2021-09-17	Albert Mananelli	A1

Mokopane Bio Diversity Centre/RevitMokopane - Office Block.rvt