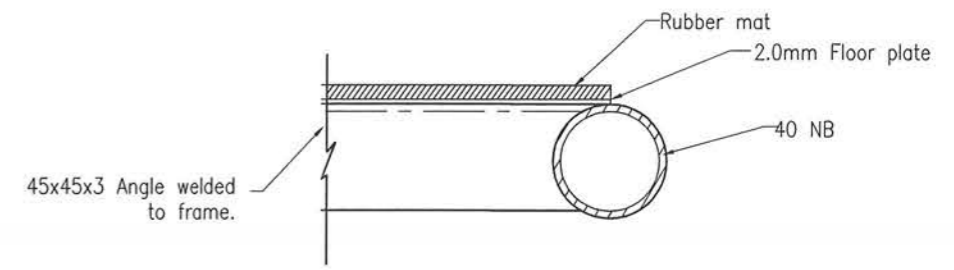
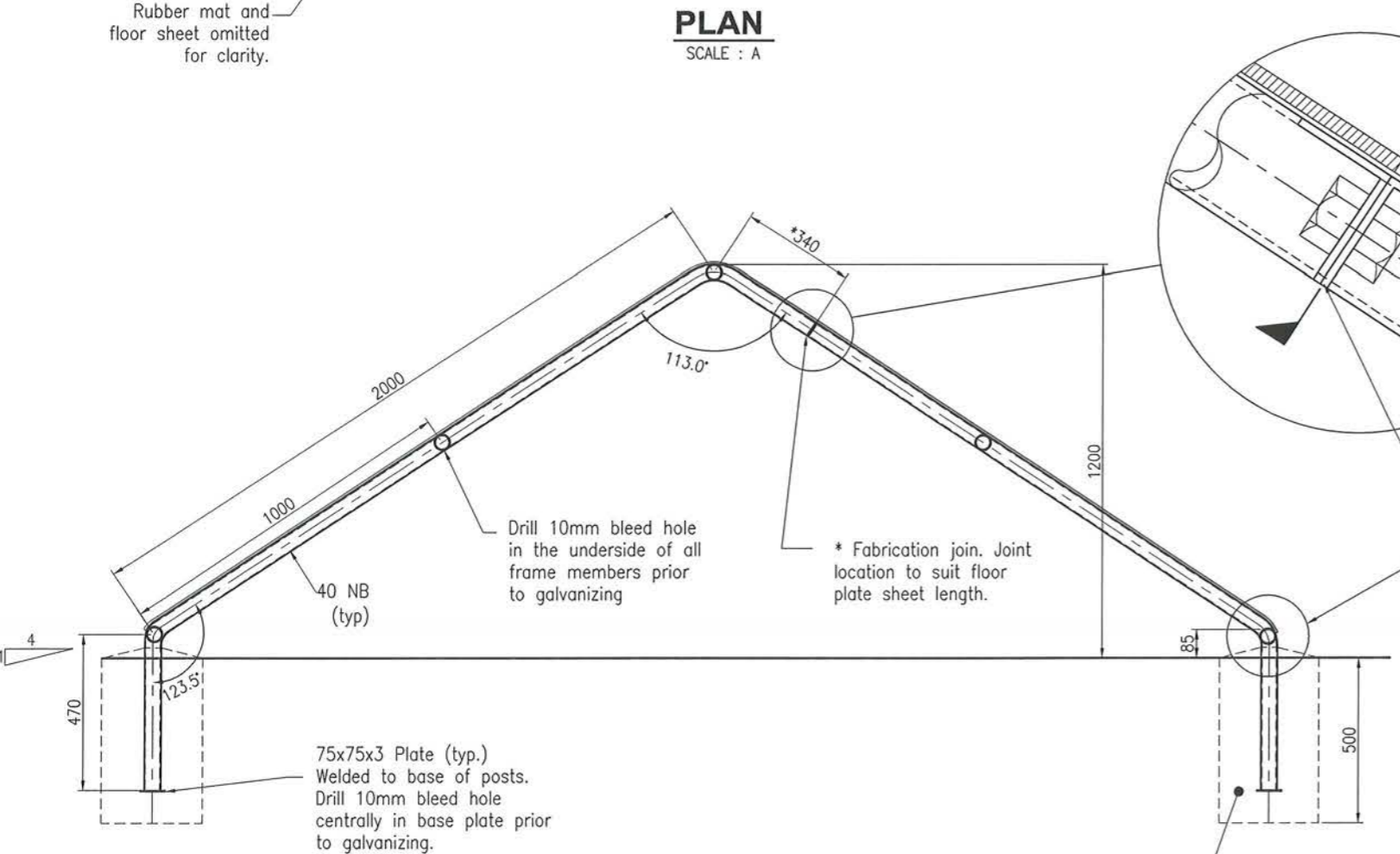


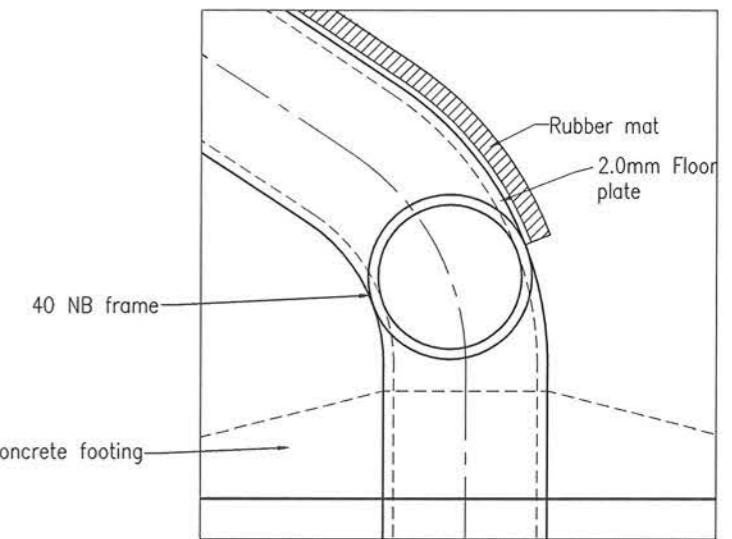
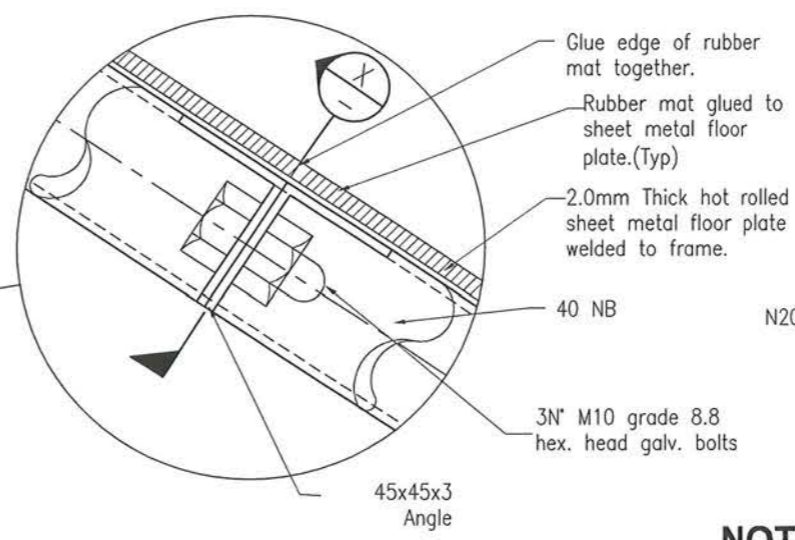
PLAN
SCALE : A



SECTION X-X
NTS



SECTION A-A
SCALE : A



DETAIL B

NOTES

1. All pipe bends to bend around a 50 dia. pin.
2. All welds to frame to be 3mm CWT and effected with E48xx OR W50x electrodes but not less than required by A.S. 4100.
3. Floor plate to be 2mm hot rolled sheet metal welded to frame with 1mm CWT. (HIT 50 MISS 200mm)
4. Rubber matting - Antis recycled black 6 x 1200mm (AS) or approved equivalent.
5. Drill 10mm bleed holes in the underside of all sealed frame sections and remove all burrs and sharp edges prior to galvanizing.
6. All components are to be hot dipped galvanized to AS 1650 after fabrication and then coated with an approved thermoplastic coating to manufactures spec - brunswick green.
7. Ensure all equipment is installed vertical/plumb.
8. Refer to project drawings for set out of Dog Agility Equipment.
9. ALL DIMENSIONS IN MILLIMETRES.

REVISIONS	INIT	DATE
E		
D		
C		
B		
A		

SCALES
A 0m 0.1 0.2 0.3 0.4 1:10 AT A1 1:20 AT A3

Drawn	H.H.	Date	11/11.
Team Leader	K.S.	Date	11/11
Coordinator		Date	11/11
AUTHORISED			
 Manager Engineering RPEQ			

DOG AGILITY EQUIPMENT
'A' FRAME



DRW No. **MBRC - 5001**

ORIGINAL SIZE	REVISION
A3	