

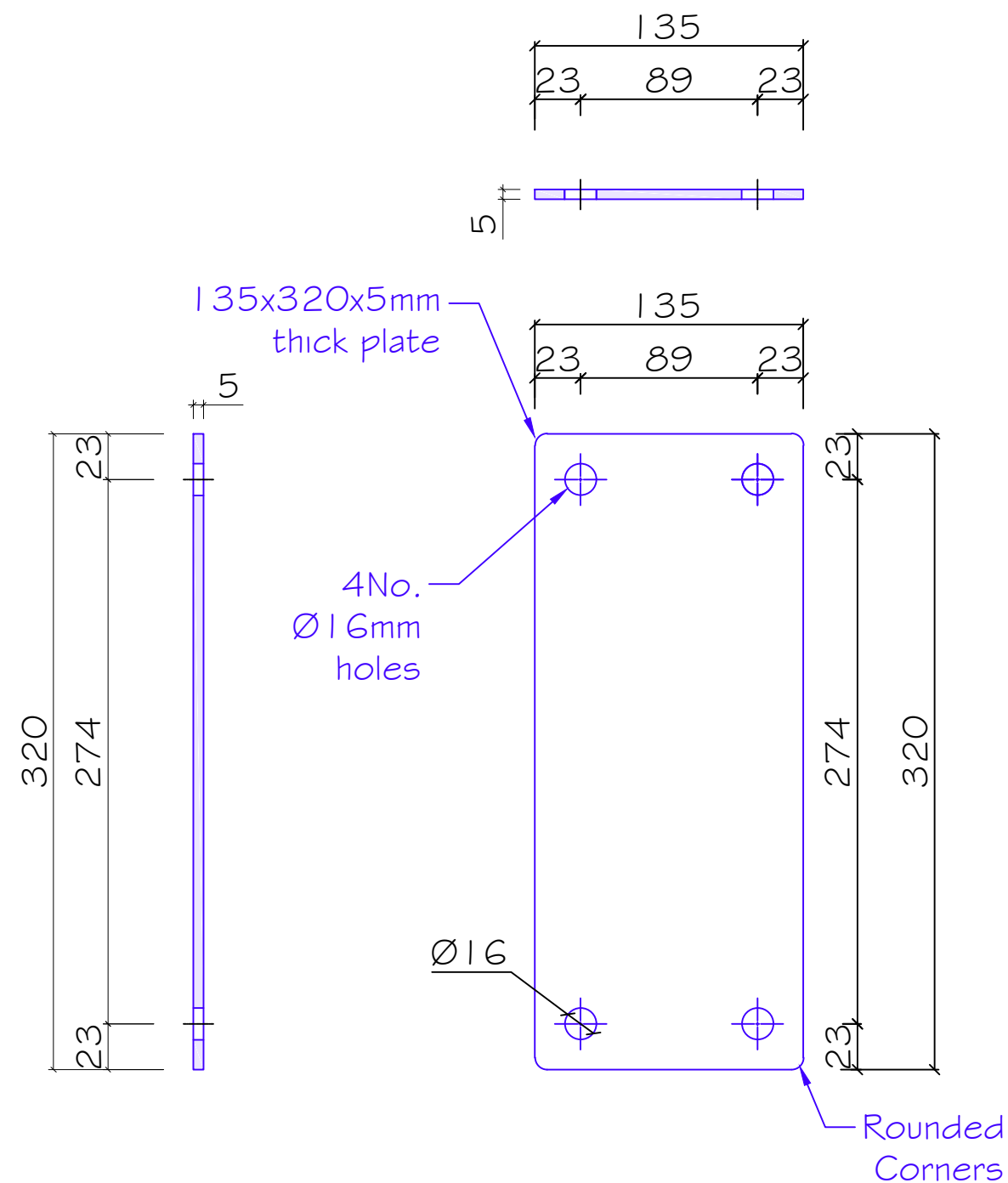
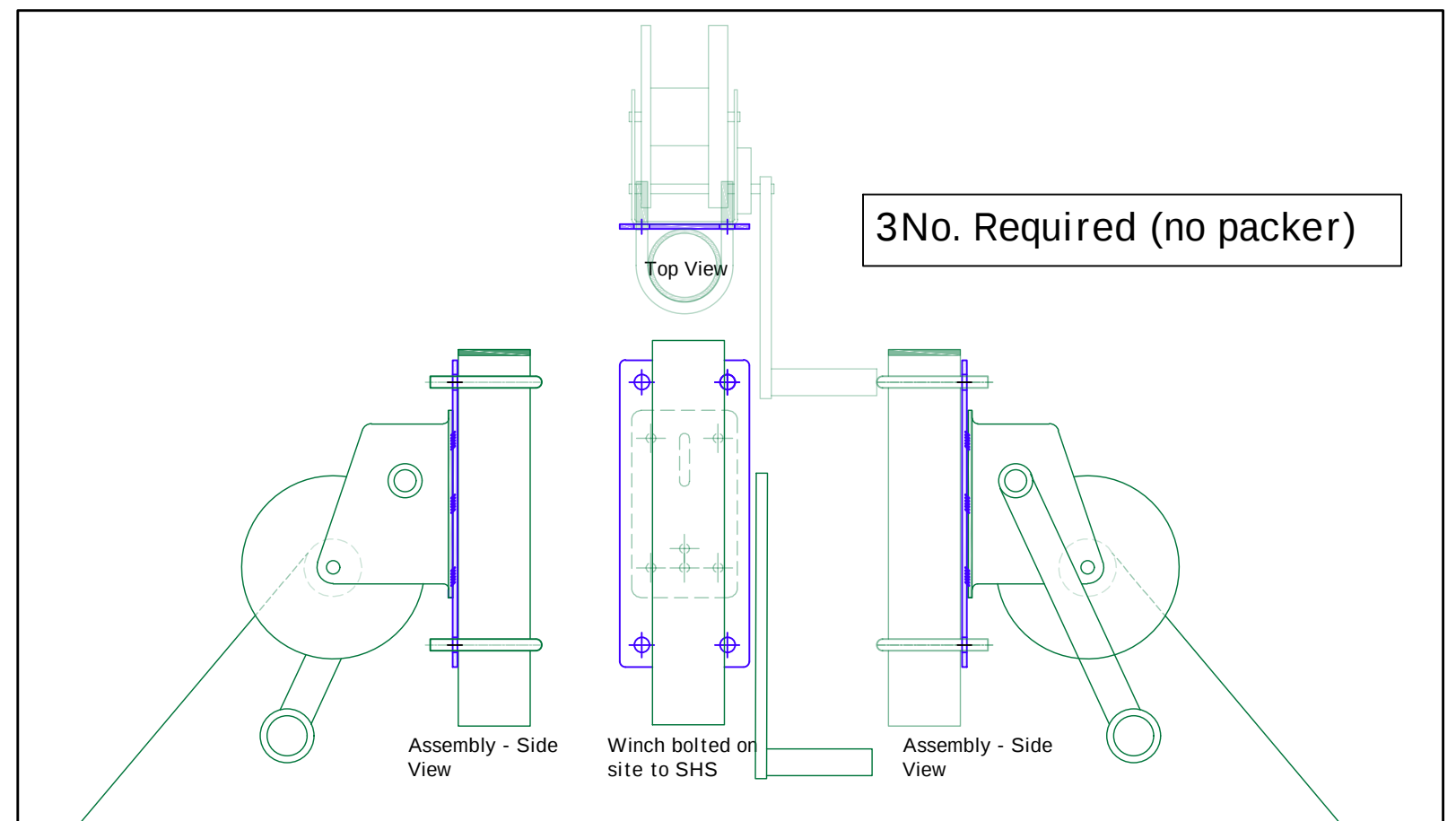
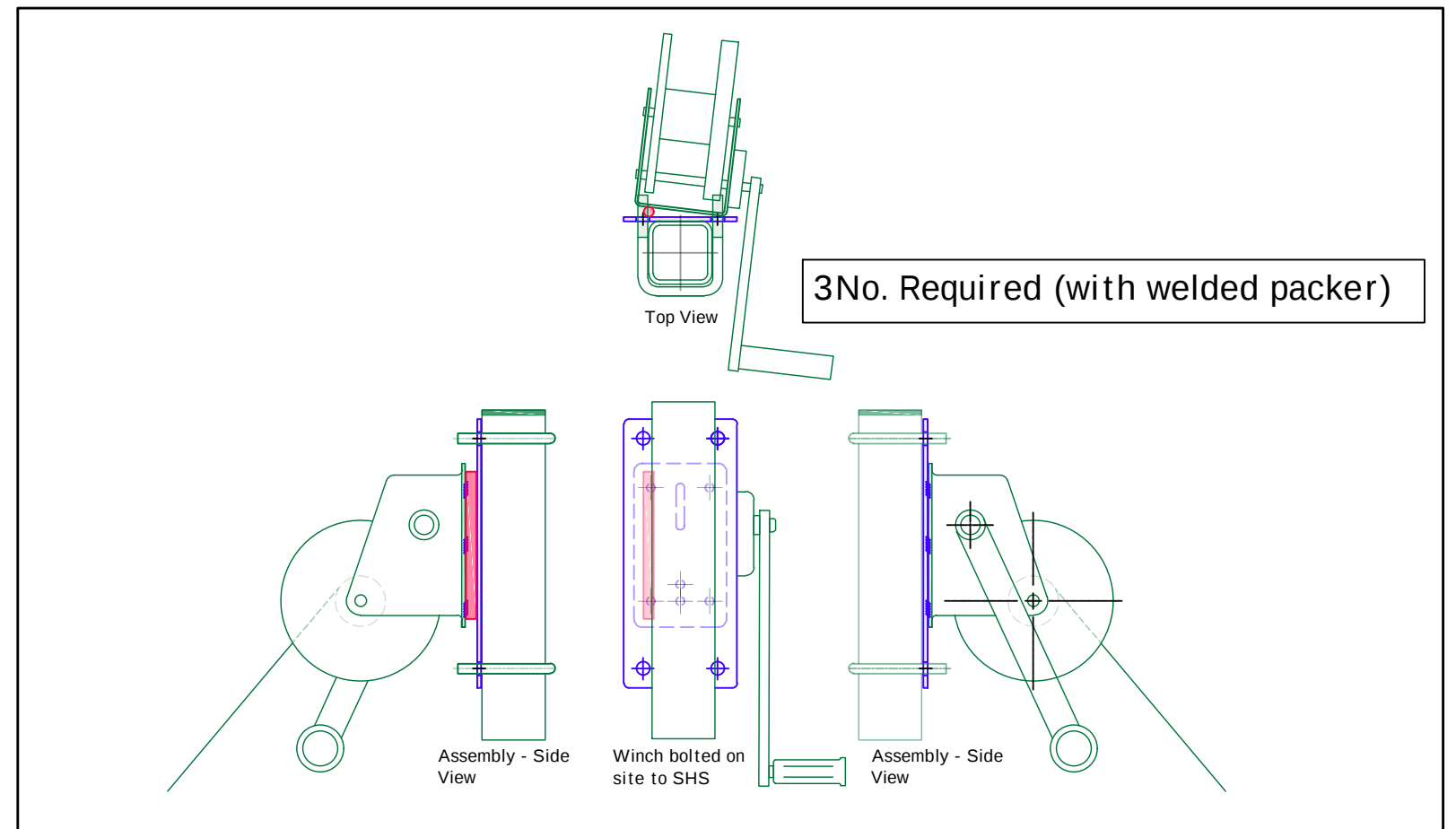


Plate Dimensions

8No. Required Plates Total (2No. spare)

N.T.S.



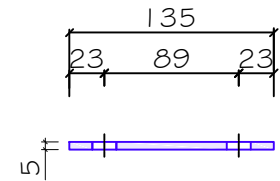


Plate Dimensions

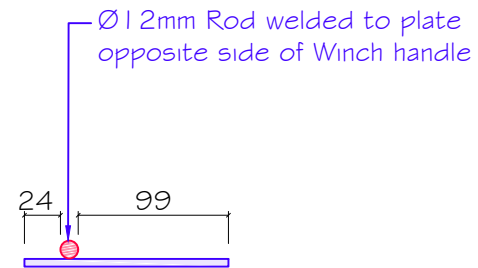
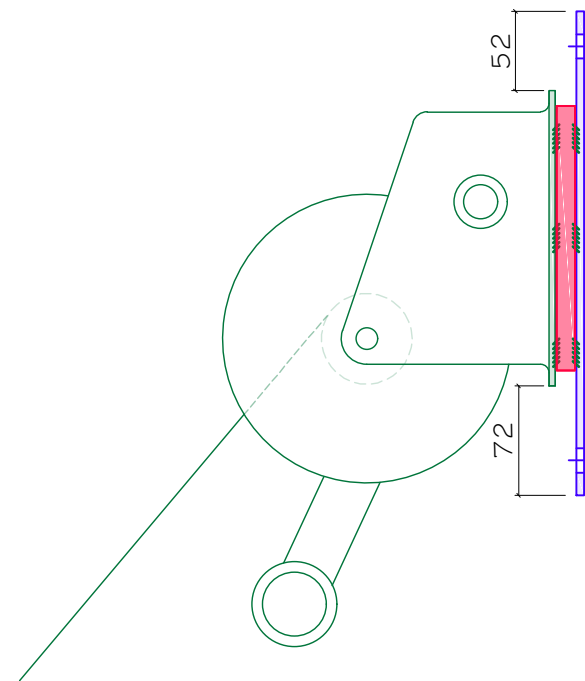
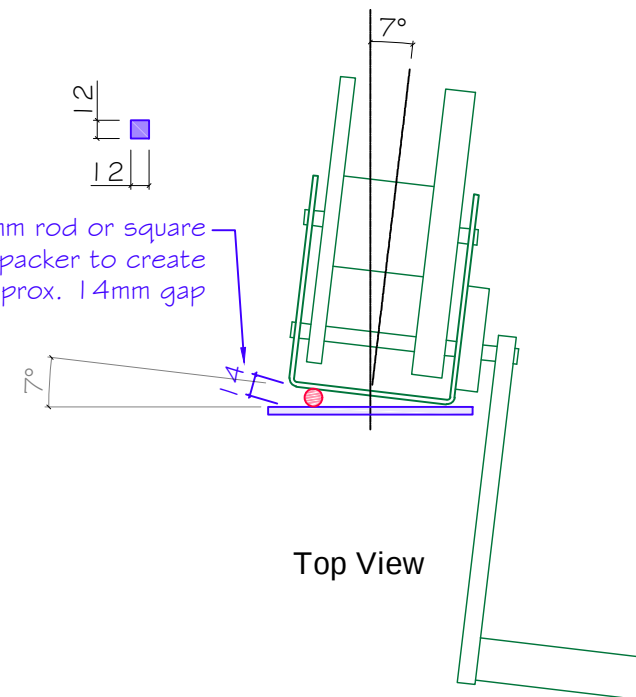


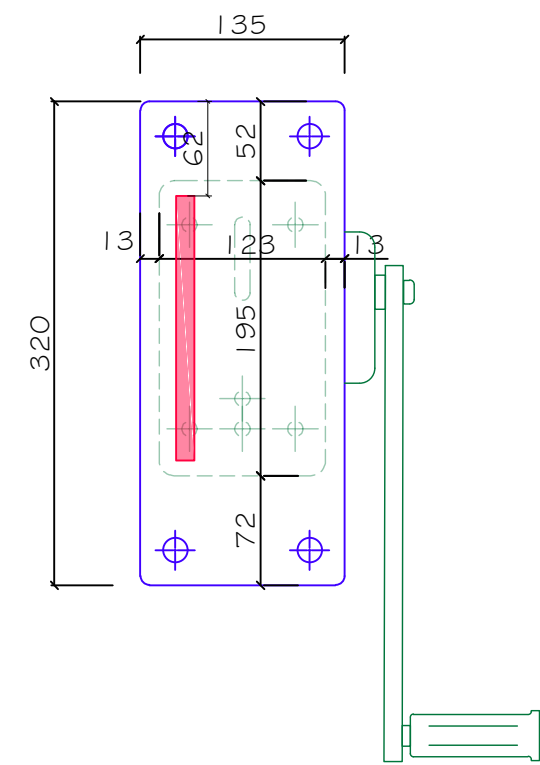
Plate with Rod



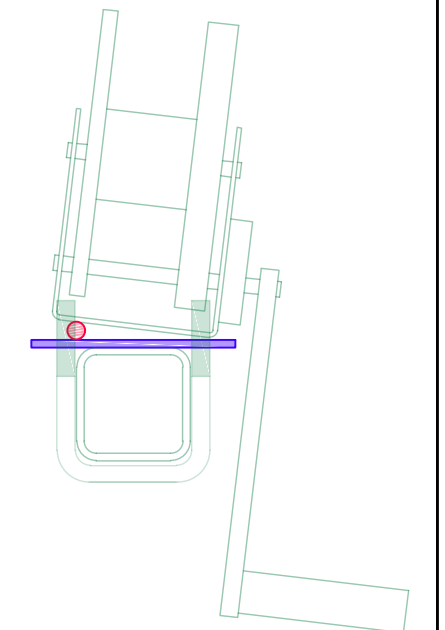
Welded Assembly
Left Side View



Top View



Position of Plate Welded to
Back of Winch - Rear View



Welded Assembly
Right Side View

3No. Required with welded packer

Scale: 1:5

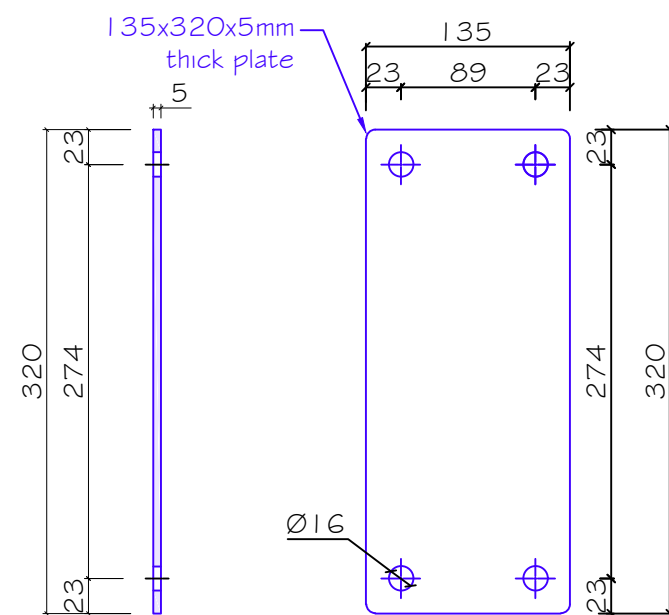
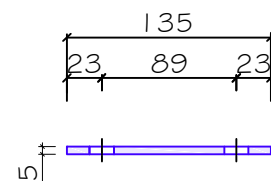
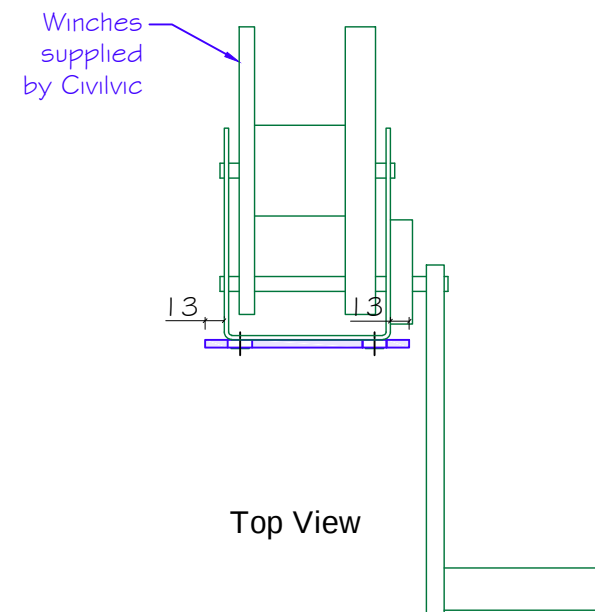
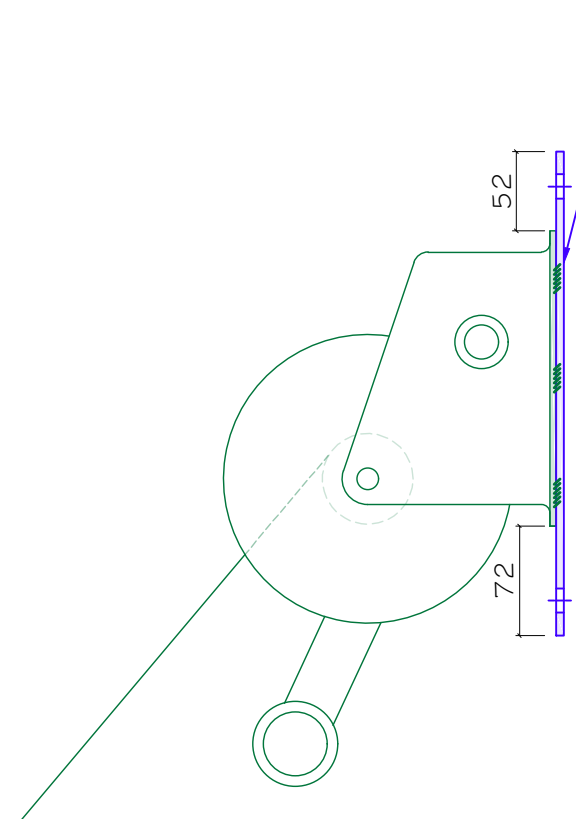
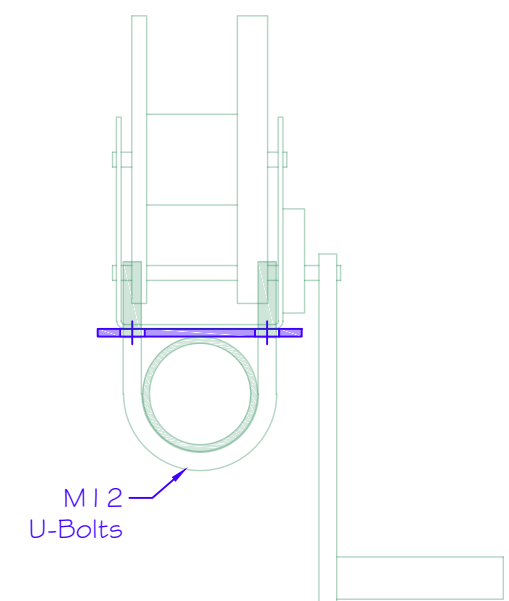


Plate Dimensions

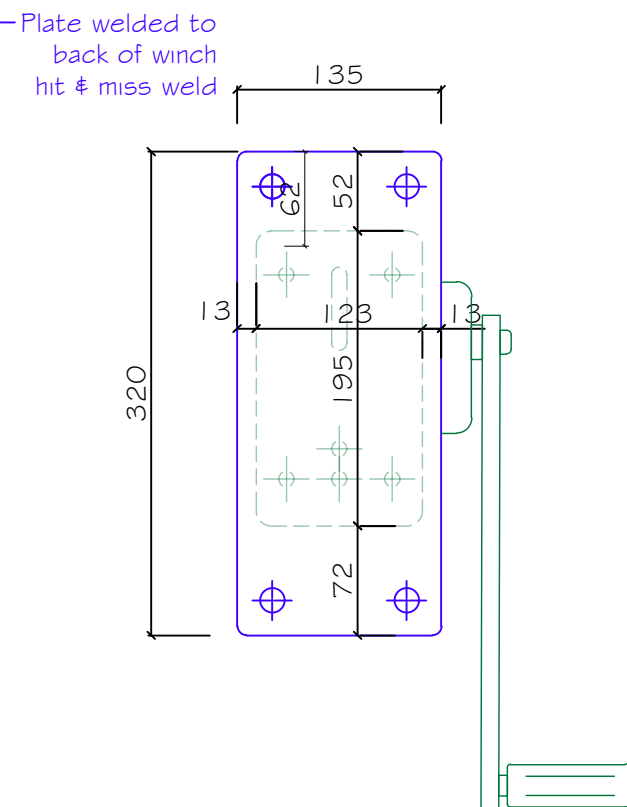
3No. Required welded to winch & 2No. spare)



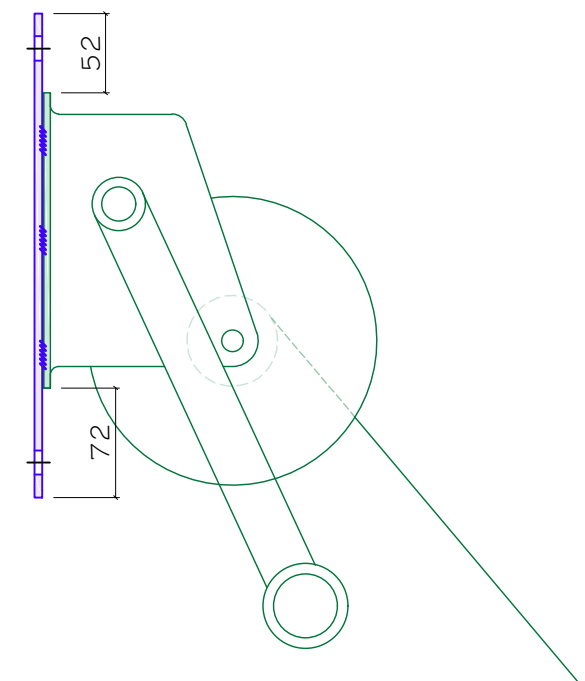
Top View



Welded Assembly
Left Side View

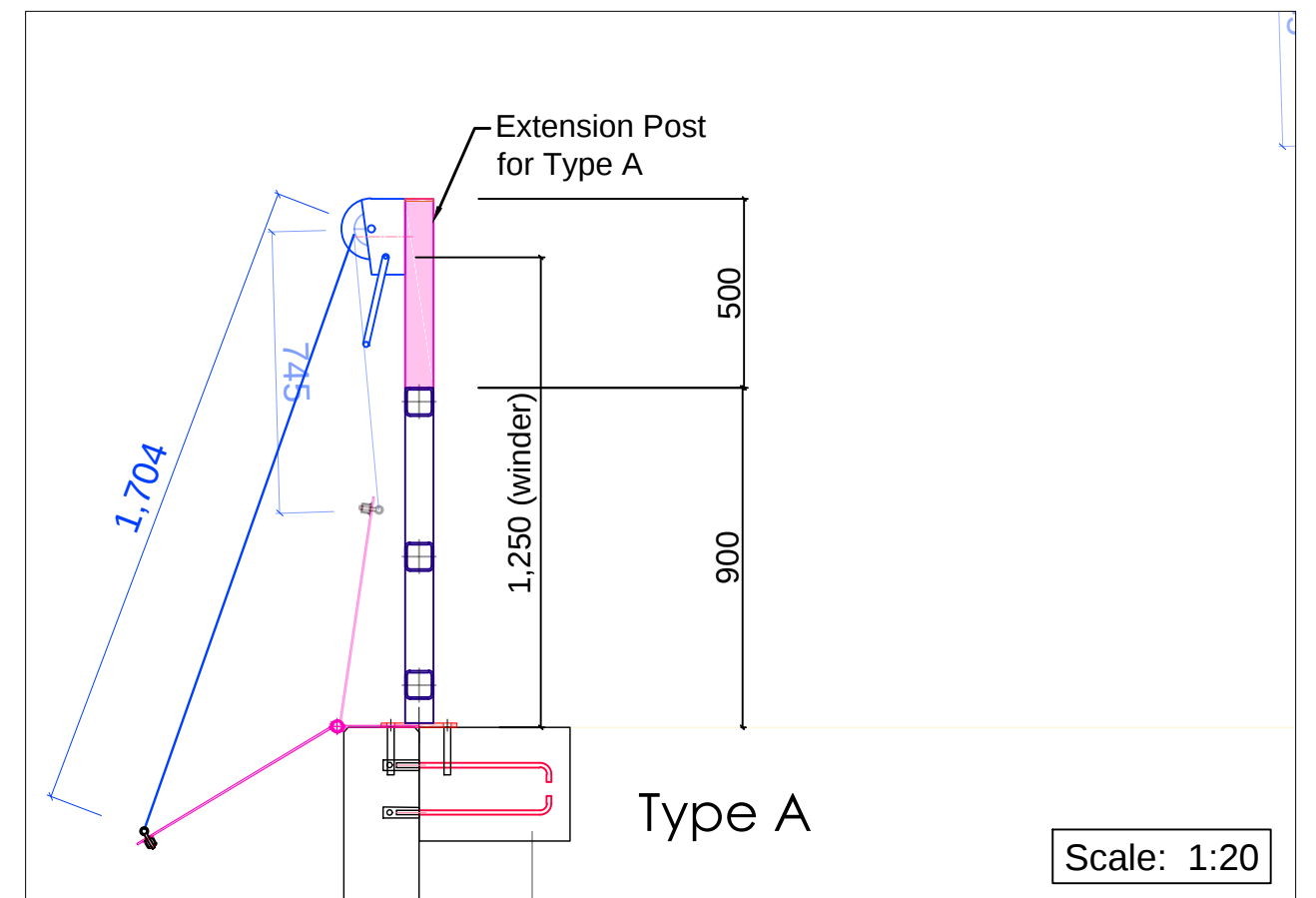
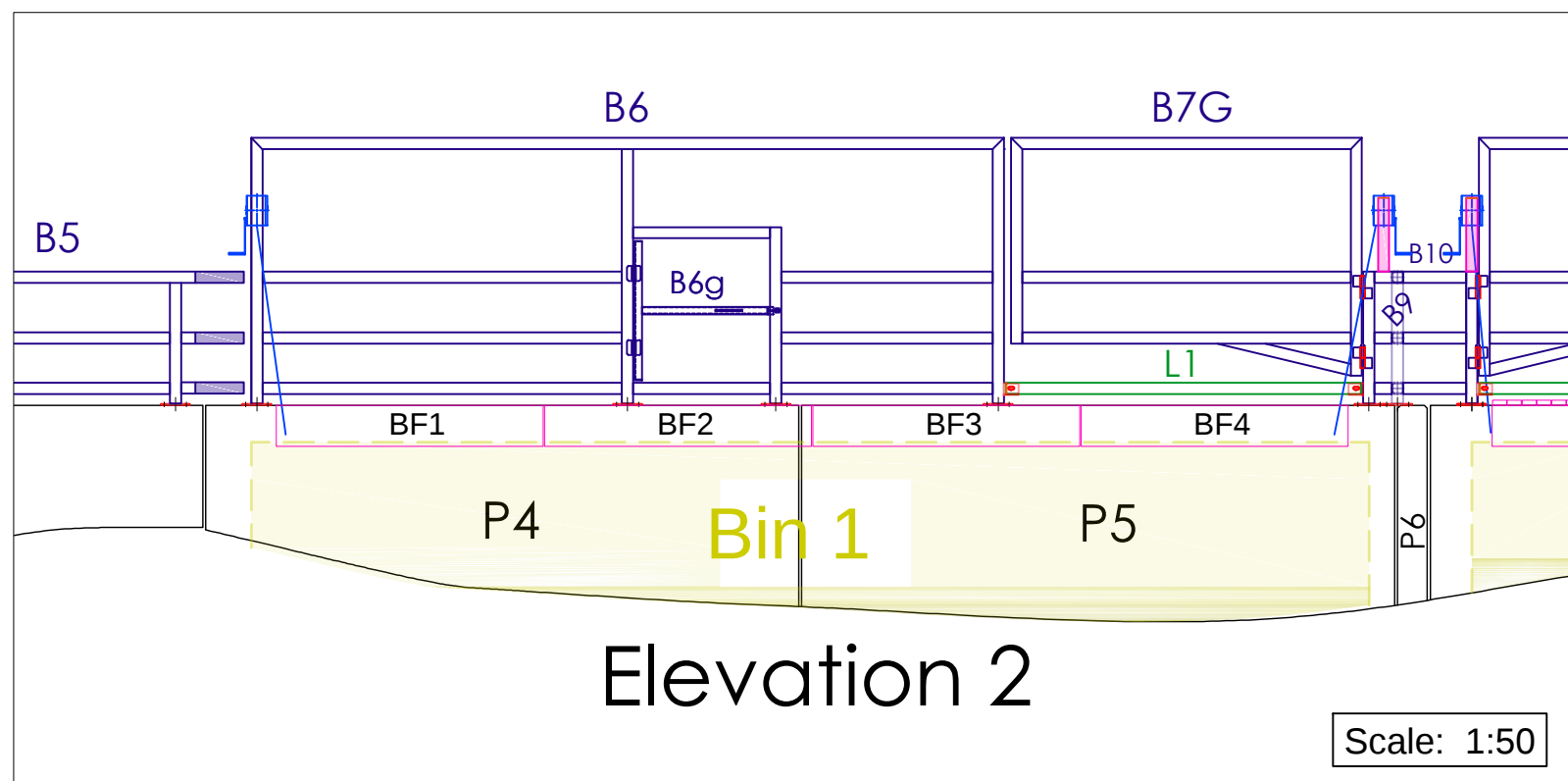
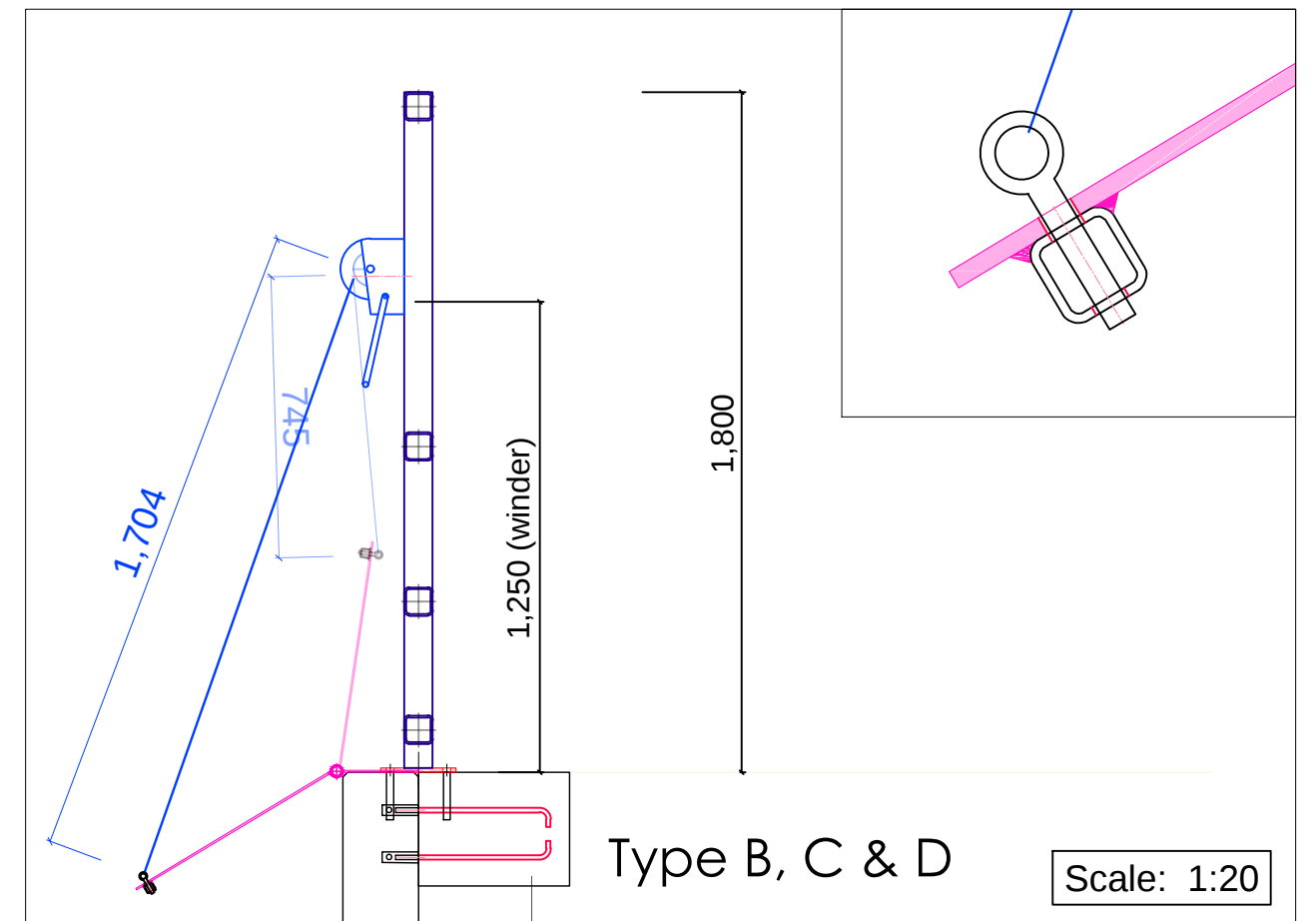
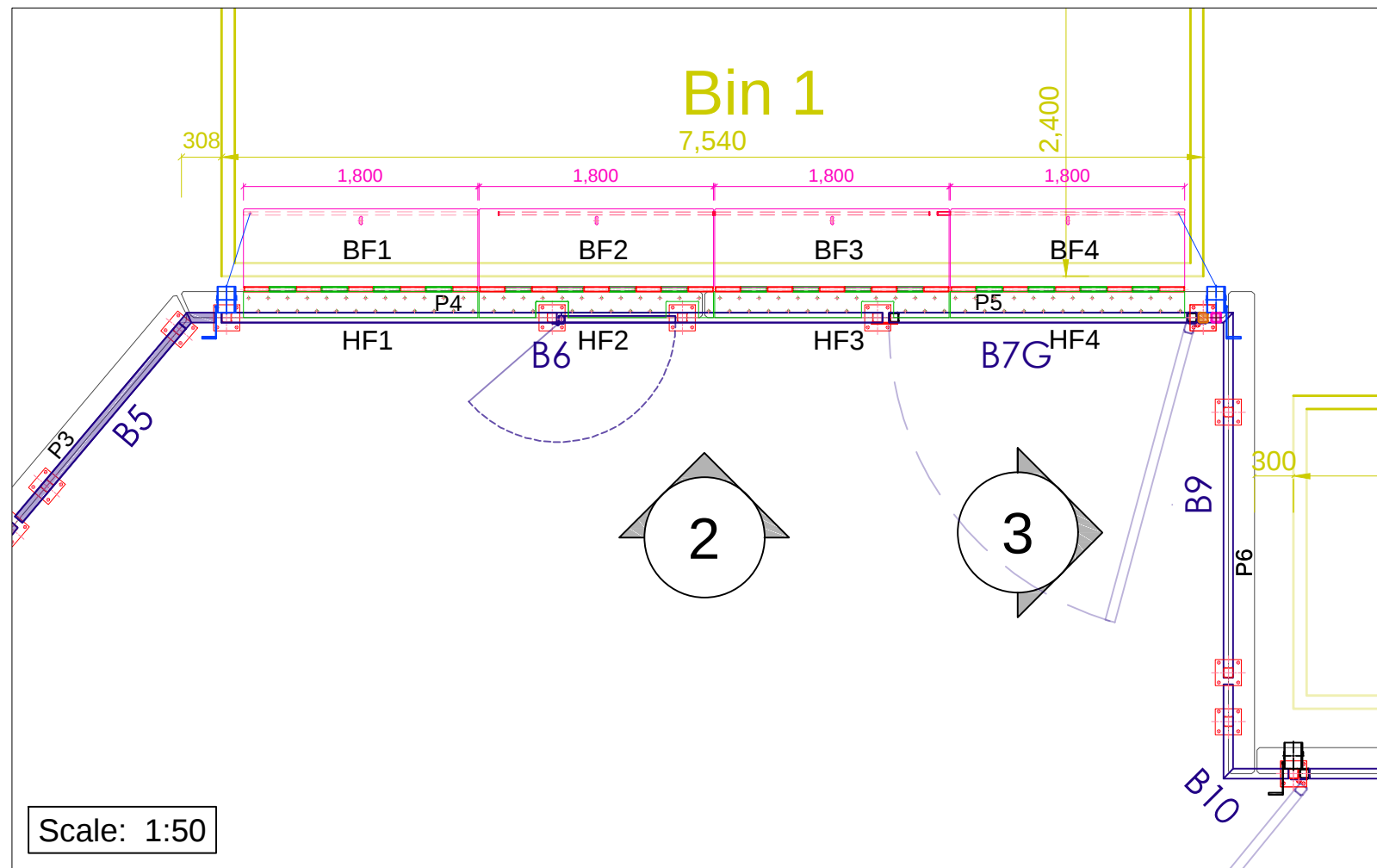


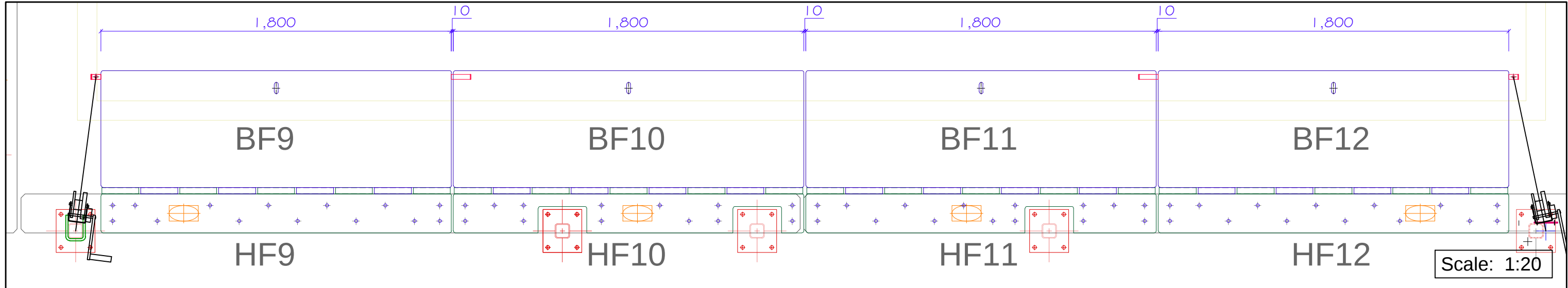
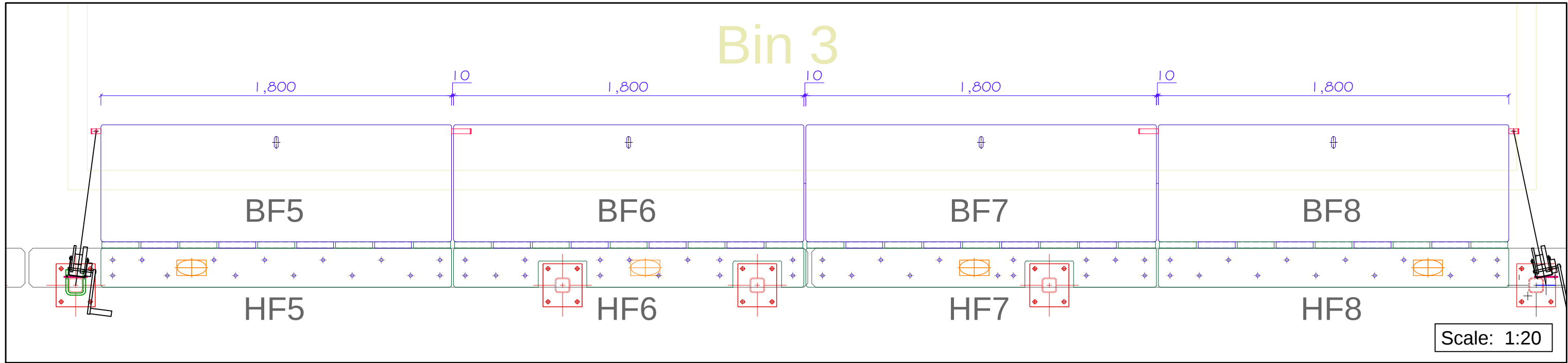
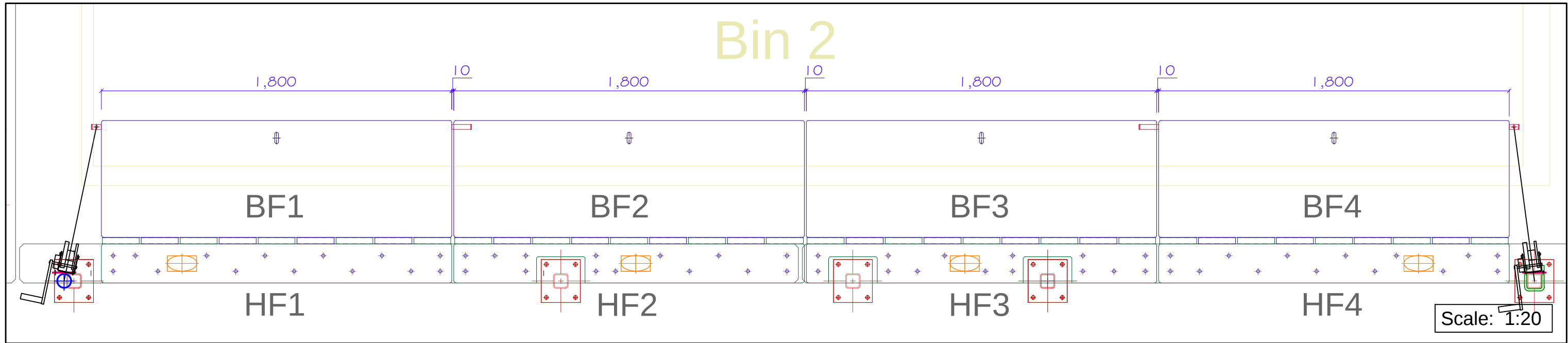
Position of Plate Welded to
Back of Winch - Rear View



Welded Assembly
Right Side View

Scale: 1:5





CIVILVIC Pty Ltd
email: john@civilvic.com.au
mob: 0412 574 369

Client:
**South Gippsland
Shire Council**

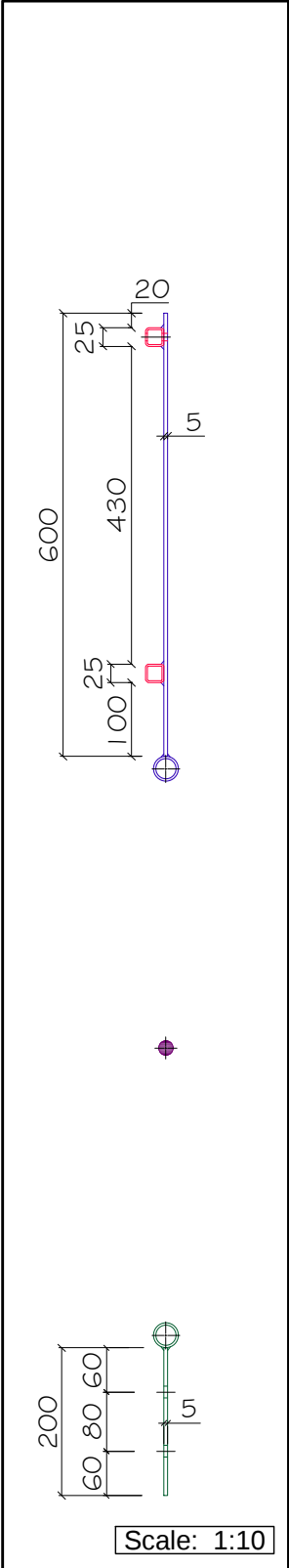
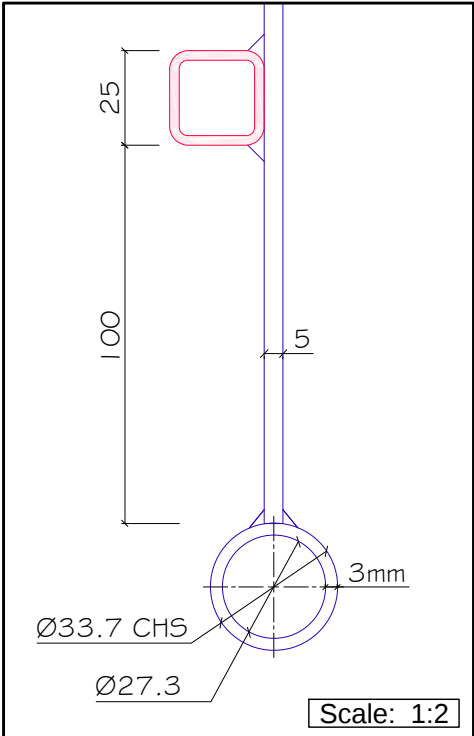
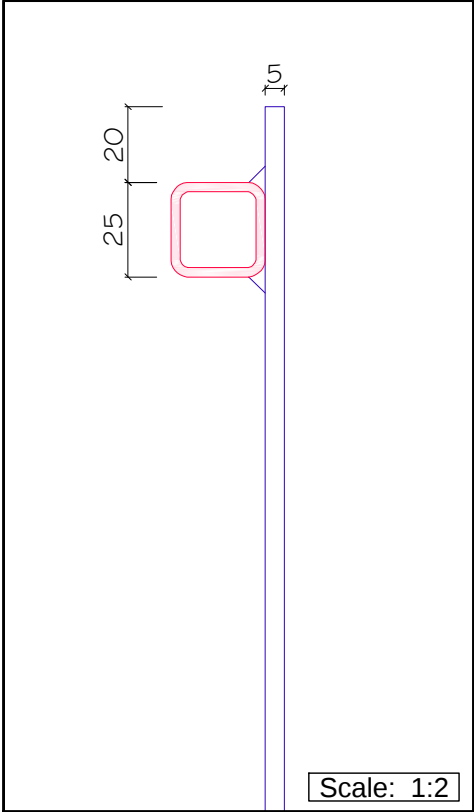
Site Address:
Walkerville Transfer Station
873 Fish Creek-Walkerville Rd
Walkerville, Vic, 3956

Scale 1:20
Paper Size A3
John Dordevic
20 July 2025

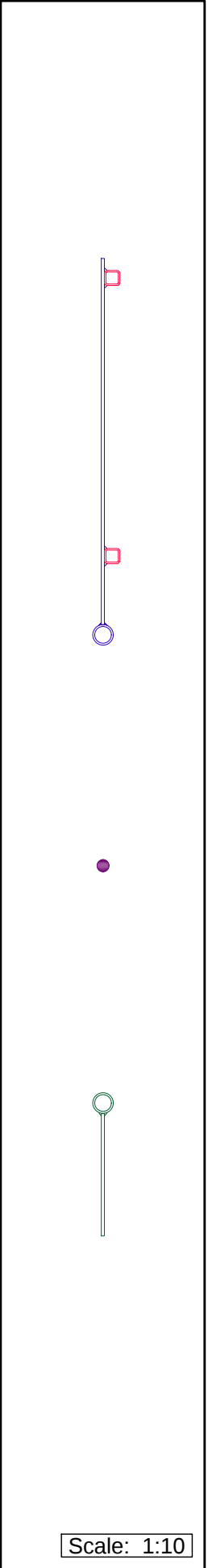
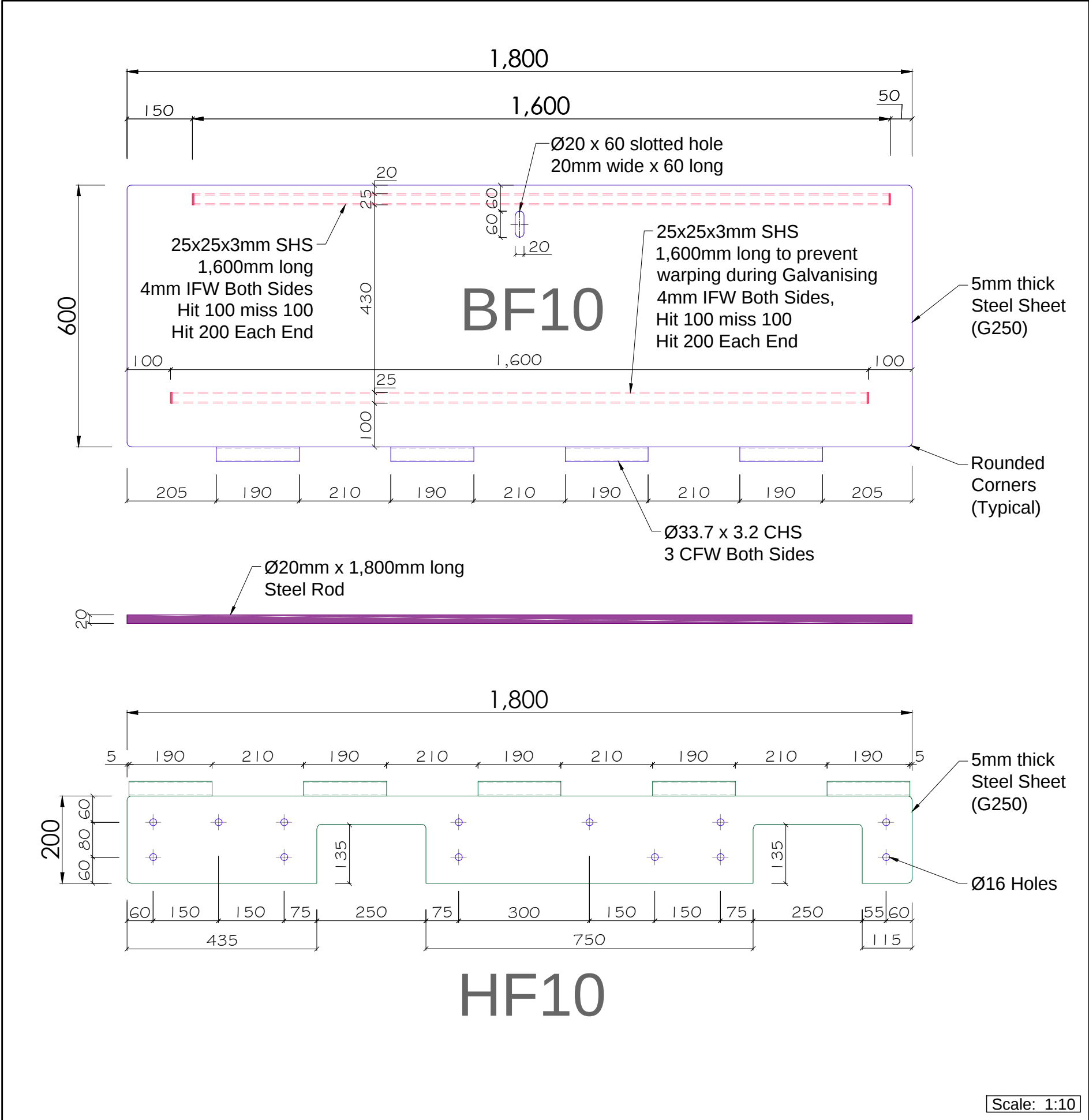
Drawing Name:
**STAGE 2 - MARKING PLAN
HINGES & BIN FLAPS**

Drawing No.
BFLAP2

Revision
0



MASS CALCULATION	
SHS 25 x3mm (1.14kg/m)	4.1 kg
Ø33.7 x 3.2 CHS (2.41kg/m)	4.4 kg
Ø20mm Rod:	4.5 kg
BF (Bin Flap):	43.2 kg
HF (Hinge Flap):	14.4 kg
Total (per Unit):	70.6 kg



CIVILVIC Pty Ltd
 email: john@civilvic.com.au
 mob: 0412 574 369

Client:
**South Gippsland
 Shire Council**

Site Address:
 Walkerville Transfer Station
 873 Fish Creek-Walkerville Rd
 Walkerville, Vic, 3956

Scale 1:10
 Paper Size A3
 Drawn John Dordevic
 Date 20 July 2025

5mm G250 = 40kg/m2
Finish: Galvanised
1No. Required

Drawing Name:
**BIN FLAP No.10
 BF10 & HF10**

Drawing No.
BF10

Revision
0