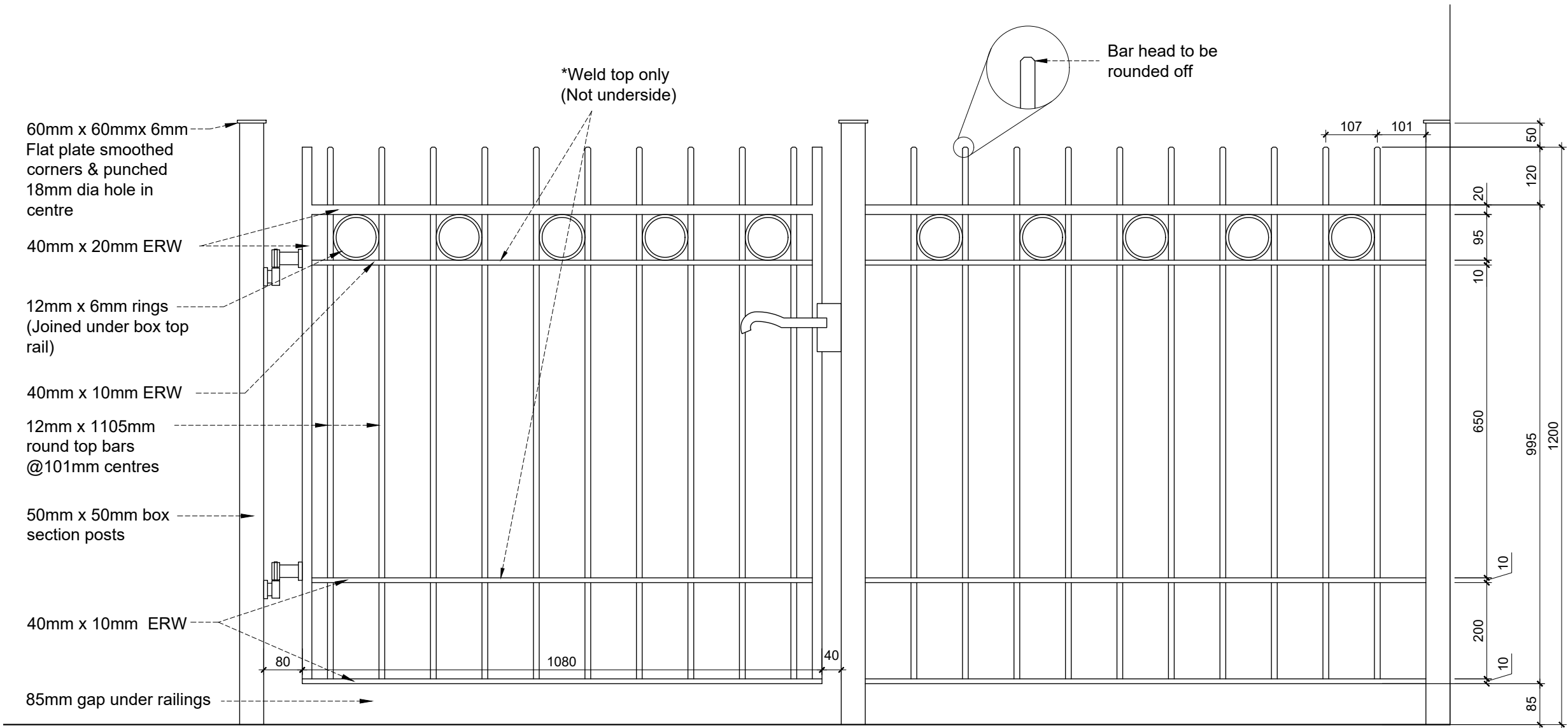




FRONT ELEVATION

RAILING COMPONENTS

General specification / sizes of railing components:

- horizontal flat bar to topl 40mm x 20mm ERW
- horizontal flat bar to bottom & middle rail 40mm x 10mm ERW (3no. locations)
- vertical round bars 12mm x 1105mm @ 101mm centres, round top
- 50mm x 50mm box section posts with 60mm x 60mm flat plate with smoothed corners
- 12mm x 6mm rings

Railings to be formed in galvanised mild steel with lead free external quality paint finish, site specific colour std will be grey (RAL 7016). Gate to include matching adjustable gate eye brackets plugged & screwed to wall.

Railings to be built in or plugged & screwed to walls via brackets dependent upon position. Free-standing railings to have full height posts at 2000mm cts, cast into 300mm sqaure concrete bases.





L2023

Rev

Date

Amendment

Init.

Dwg No:

11/009/1

REVISION

-

Section:

2023

WALLS, FENCES & RAILING DETAILS

Dwg Title:

CONTEMPORARY RAILINGS

DETAIL

DATE

JAN 22

SCALE

1:10

DRAWN

SK

CHECKED

MF