

NOTES:

POSTS:

- 65mm x 1.6mm SHS Galvabond x 1500mm long (typical)
- 200mm dia x 450mm deep footing
- 50-100mm gap under panel. Maximum 150mm gap on sloped ground

PANEL:

- 40mm SHS rail
- 75x16 RHS Pickets face welded to rails @ 140mm C/c(65mm gap)
- Half Moon picket top
- Pearl white powder coat paint finish

GATE POSTS:

- 75mm x 2.5mm SHS
- 250mm dia x 450mm deep footing

GATE:

- 65mm SHS stiles
- Infill to match fence panel
- Roller bearing hinge (Top/Bott)
- Pearl white powder coat paint finish

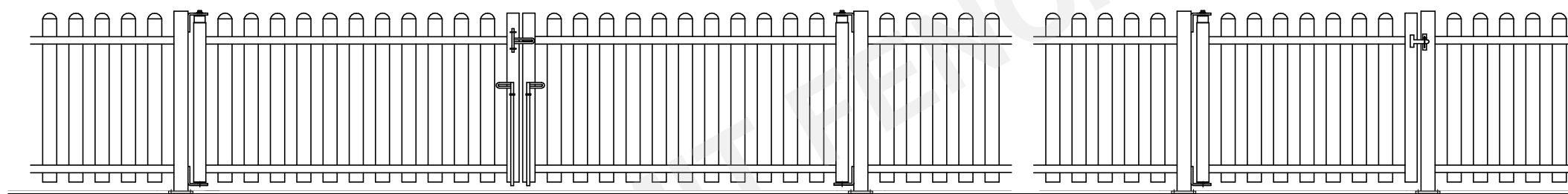
HARDWARE:

Gate Type G:

- 'D' type gate latch

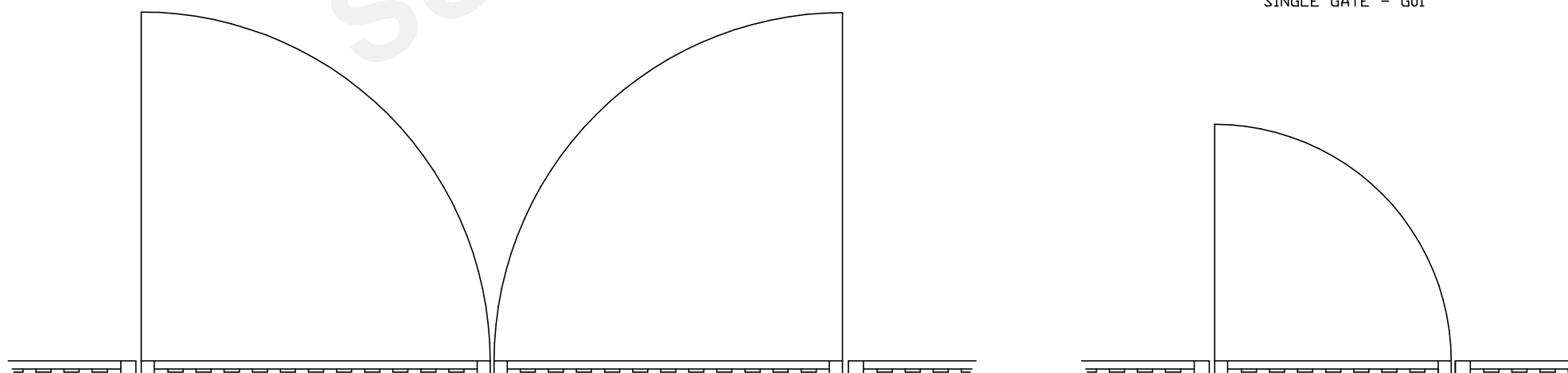
Gate Type MG1:

- Pad lockable drop bolt to each leaf
- Pad lockable flag type latch



DOUBLE GATE - MG01

SINGLE GATE - G01



PLAN VIEW - MG01 & G01

CLIENT:
SYDNEY UNIVERSITY CRICKET CLUB
UNIVERSITY OF SYDNEY
NSW, 2006
PH:

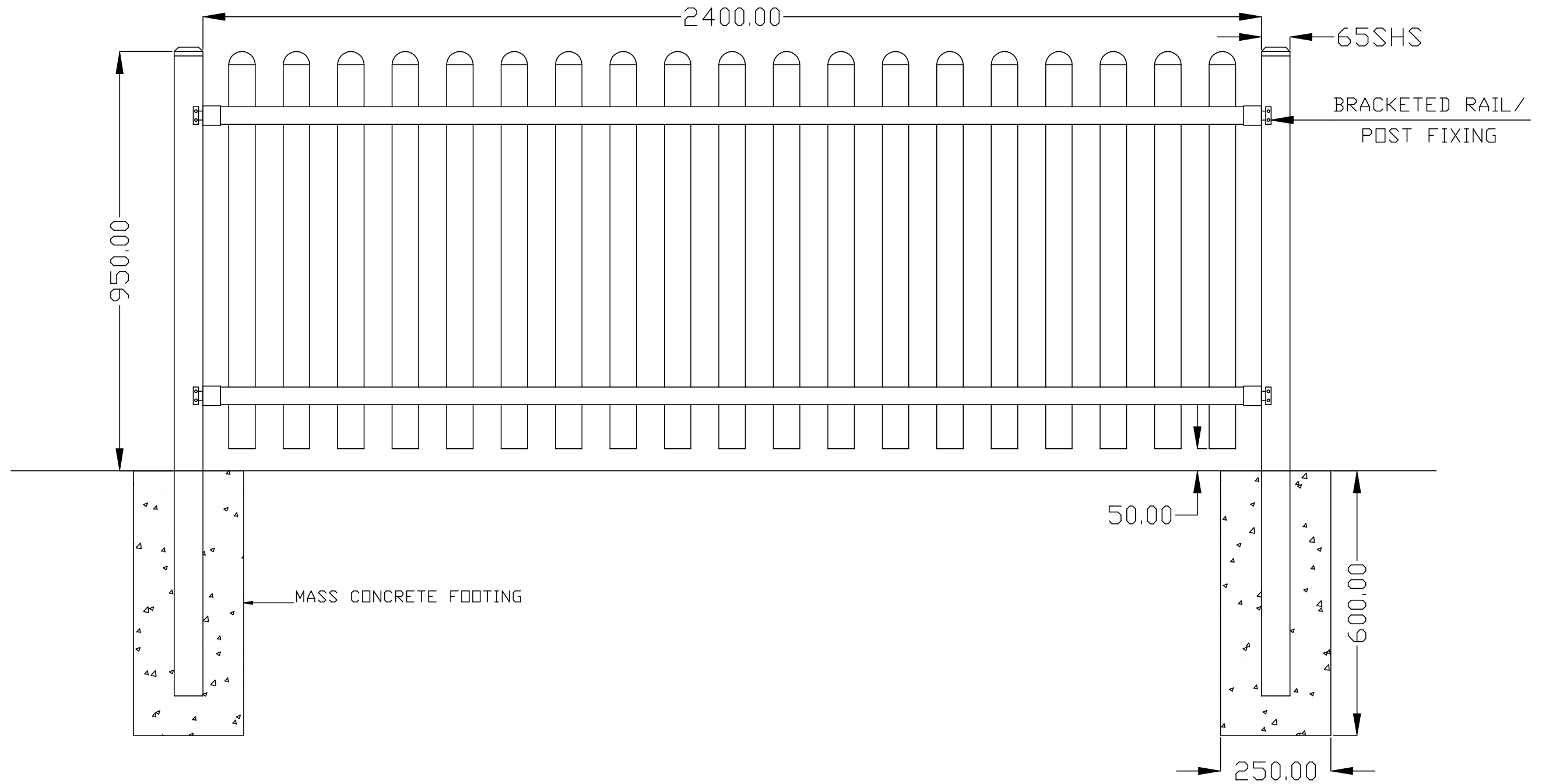
PROJECT:
OVAL 1 CRICKET FIELD FENCING &
GATES

CRICKET FIELD FENCE

DWG No: 1821007.30
REV: 00
SCALE - 1:30
DRAWN: JAH
DATE: 12/09/2022

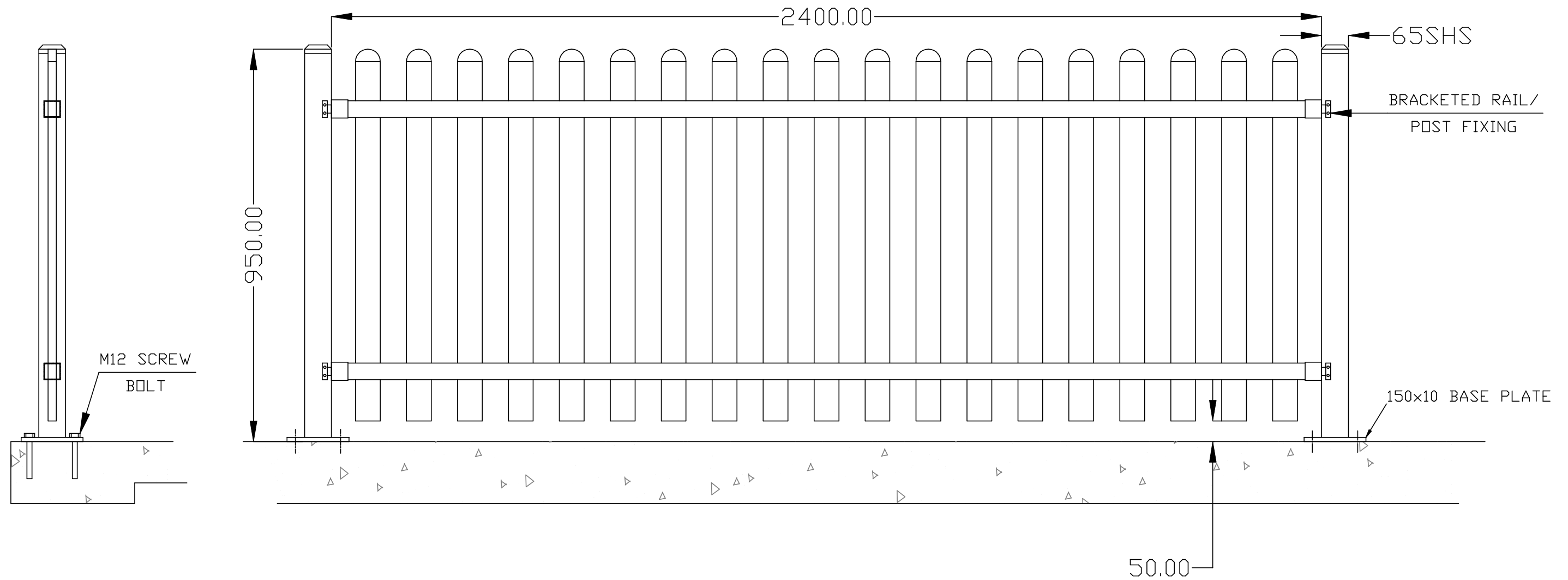
SUMMIT FENCING

92 OLD BATHURST RD
EMU PLAINS NSW 2750
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POT2490 - POST & FOOTING

SCALE: 1:10



SUMMIT FENCING

POT2490 - POST WITH BASE
PLATE

SCALE: 1:10