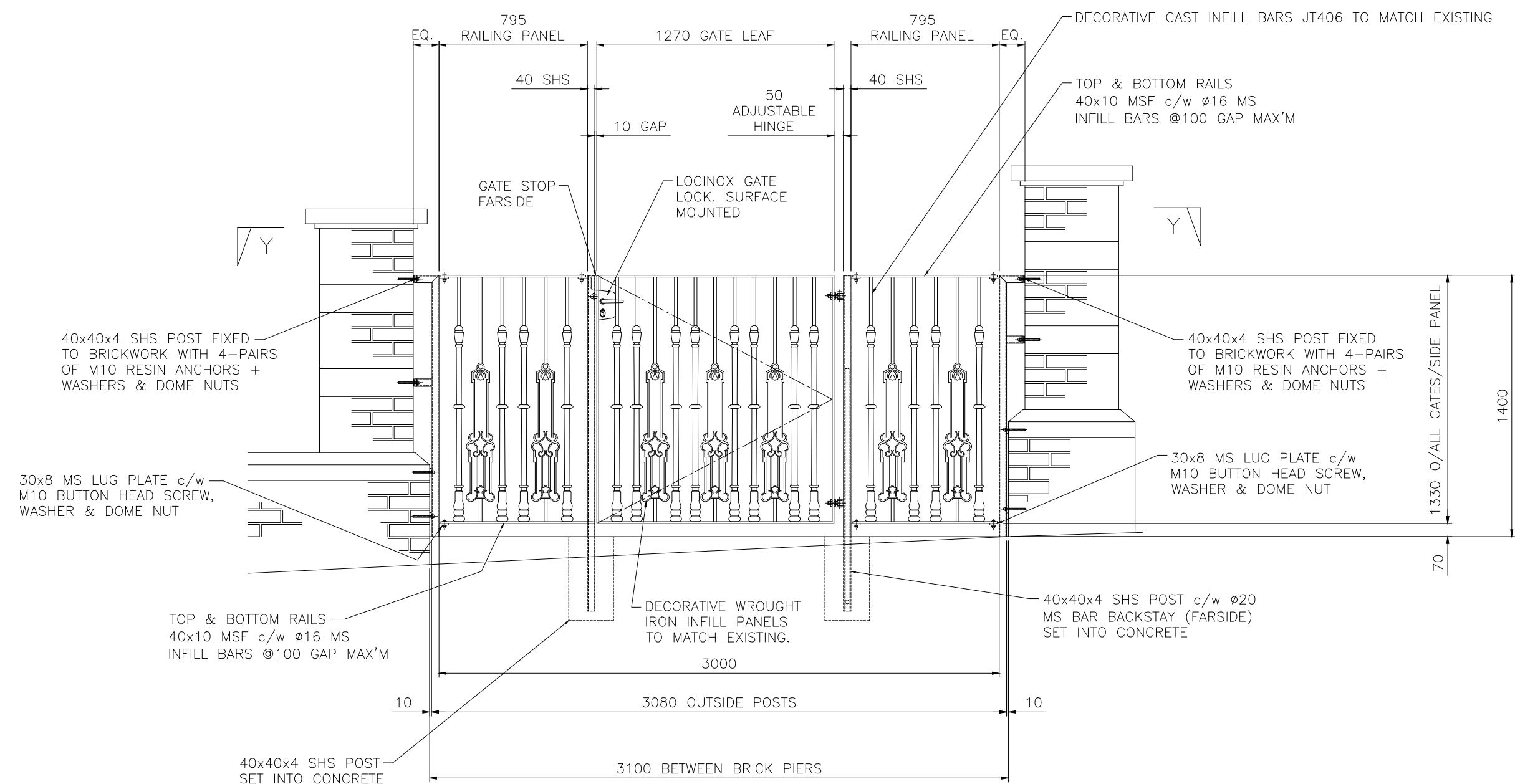


PLAN VIEW SECTION Y-Y



FRONT ELEVATION

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Do not scale drawings.

General Notes
 Component Characteristics
 Tolerances of dimension and shape EN 1090-2 Tolerance class 1
 Weldability
 EN 10025-2, S275 / S355
 Fracture toughness / impact resistance
 S275JR (27J@20°C)
 S355 (35J@20°C)
 Stainless 304 / 316
 Load Bearing Capacity
 Designed to BS5950 / EN 1993
Steel Specification
 National Structural Steelwork Specification for Building Construction 5th Edition CE Marking
Welds
 All welds to comply to MTL Welding Procedure Specifications (WPS)
Steel Grades
 All UC / UB / PFC / RSA - S355-JR
 All SHS / RHS / CHS - S355 -J2
 All Plates - S275 - UNO



PROJECT No. 5696

03	REVISED PER COMMENTS	CD	13-04-21
02	REVISED PER COMMENTS	JR	31-03-21
01	ARRANGEMENT REVISED	JR	25-03-21

Welded Structural Components
 Execution Class 2 BS EN 1090

Site:
LYNDHURST GARDENS

Client:

Drawing creation date: 23-03-2021
 Scale @ A1: DO NOT SCALE
 Drawn By: JR
 Checked By:
 Status:
 Drawing Title:

PROPOSED
GATES & SIDE PANEL
GENERAL ARRANGMENT

5708-01-02 03

METALCRAFT
 Tottenham Limited
 6 - 40 Durnford Street
 Seven Sisters Road
 London N15 5NQ
 Tel: 020 8802 1715
 Fax: 020 8802 1258
 E mail: sales@makingmetalwork.com