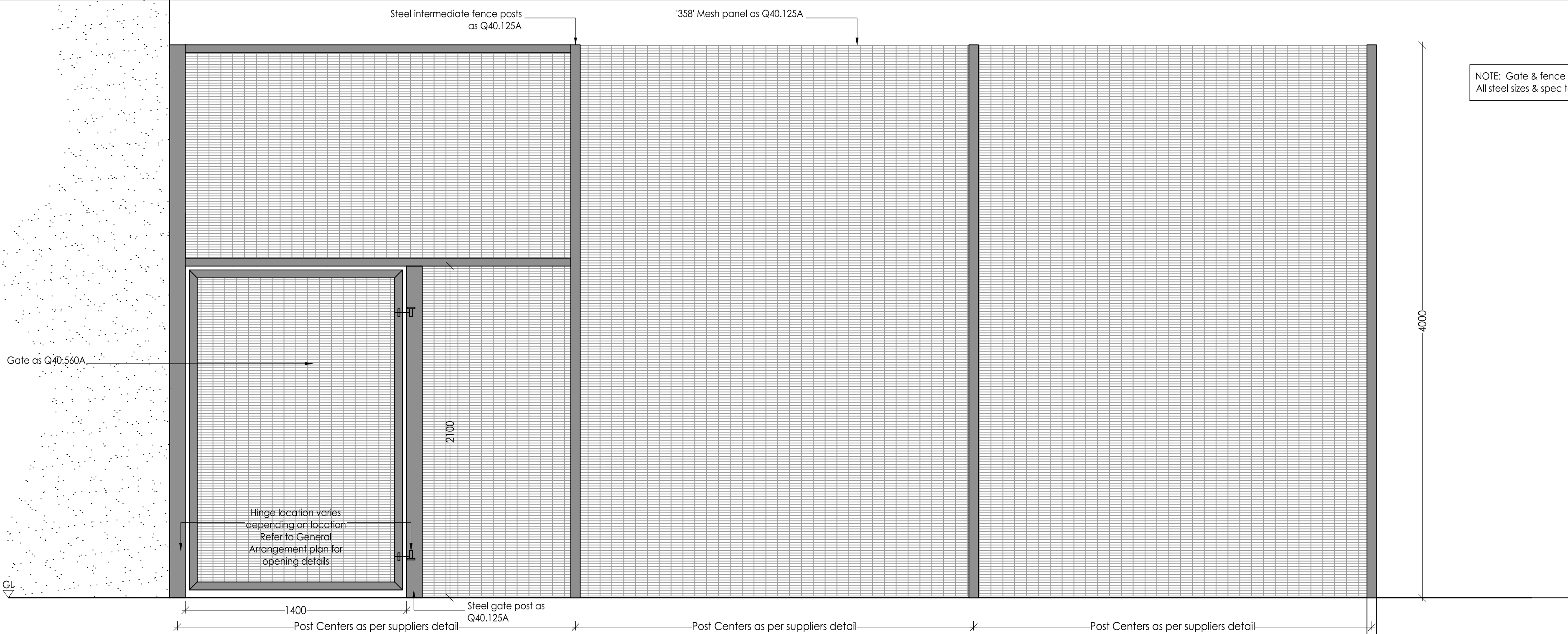
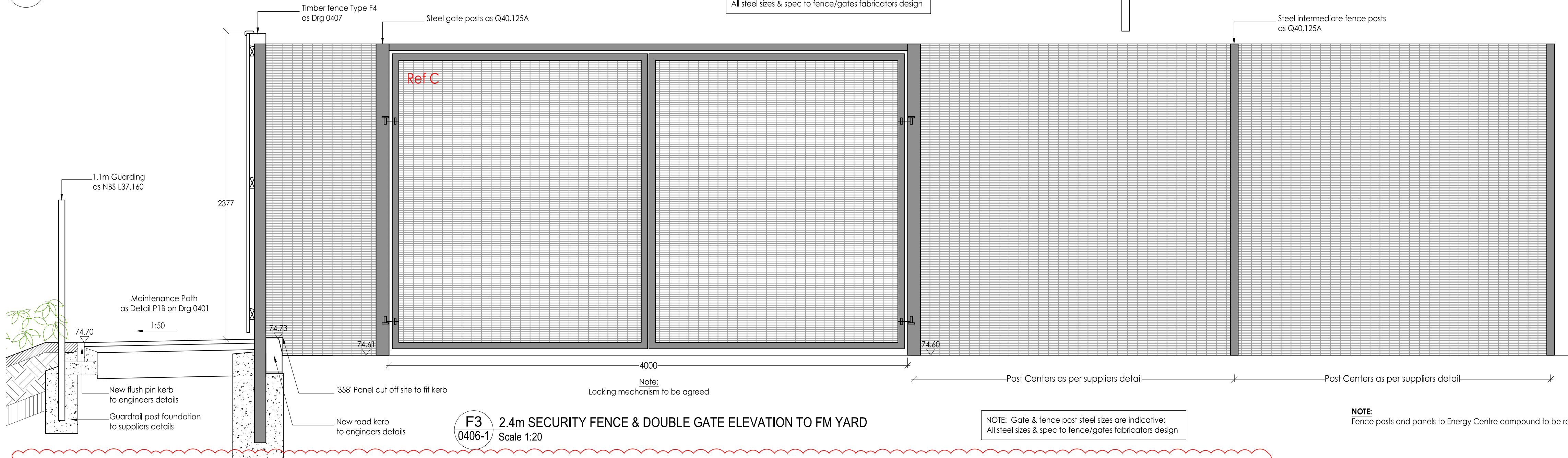




F1
0406-1
4m SECURITY FENCE & SINGLE GATE ELEVATION TO INNER COURTYARD GARDENS
Scale 1:20

Note:
Locking mechanism to be agreed

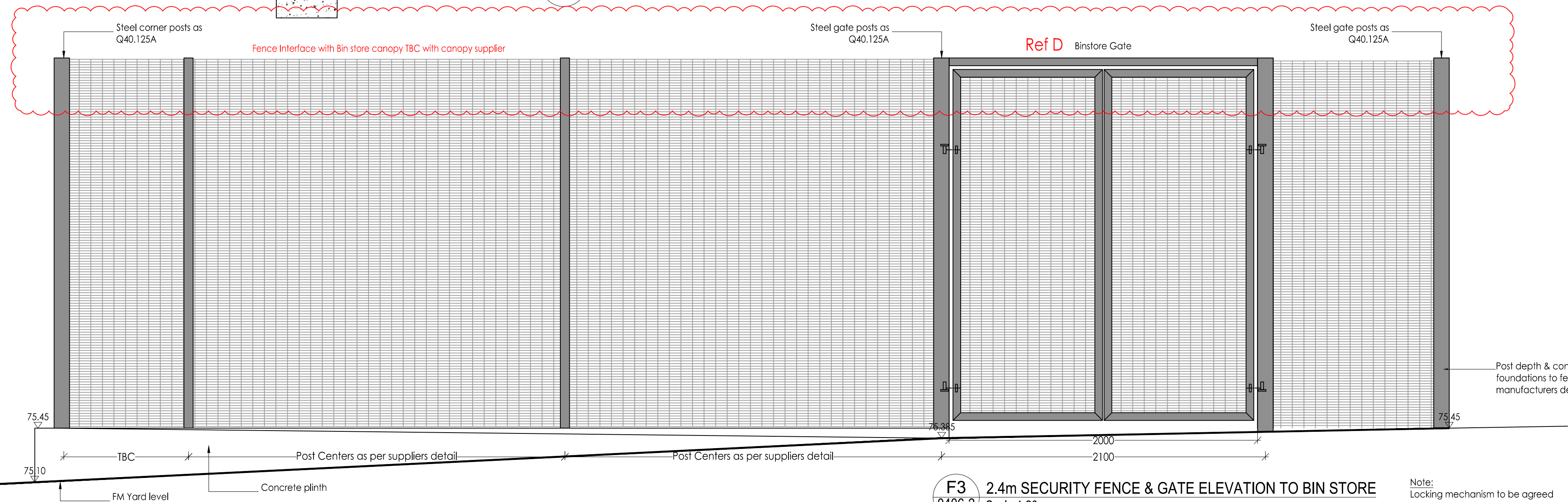
NOTE: Gate & fence post steel sizes are indicative:
All steel sizes & spec to fence/gates fabricators design



F3
0406-1
2.4m SECURITY FENCE & DOUBLE GATE ELEVATION TO FM YARD
Scale 1:20

NOTE: Gate & fence post steel sizes are indicative:
All steel sizes & spec to fence/gates fabricators design

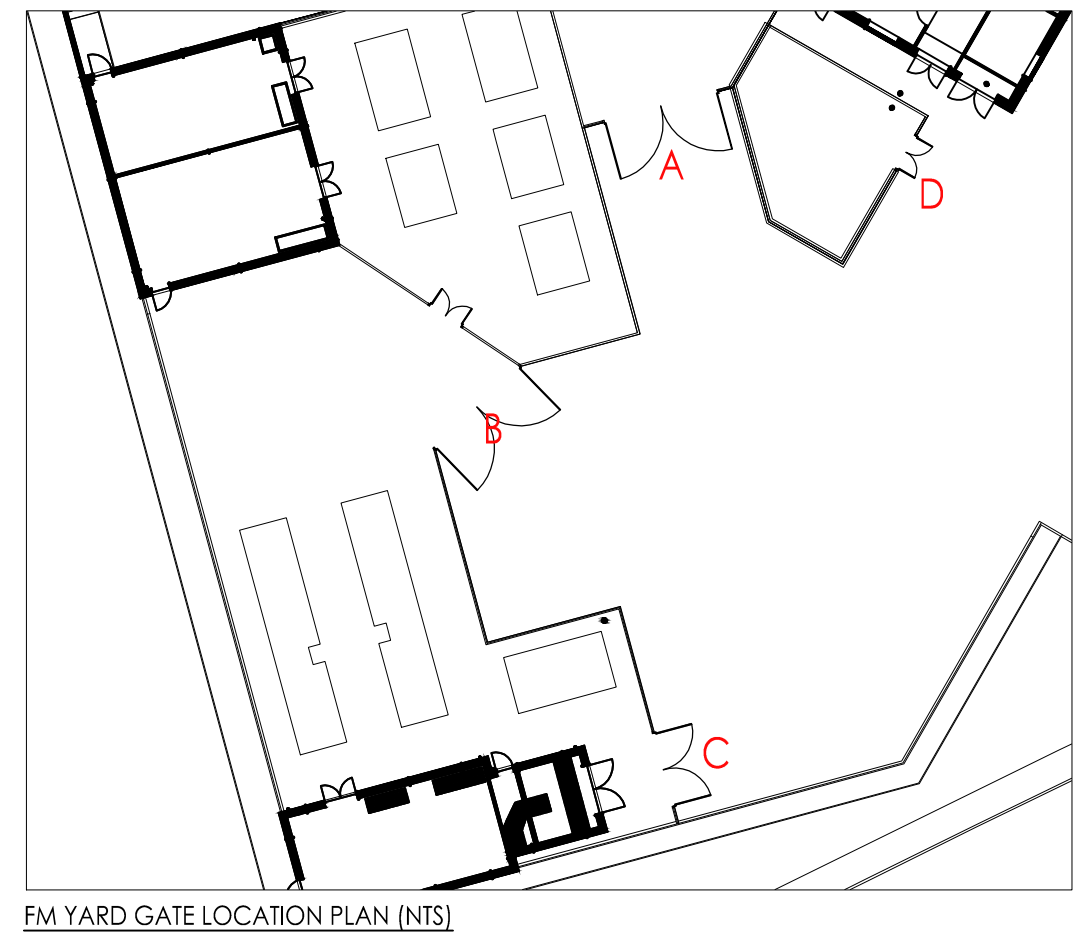
NOTE:
Fence posts and panels to Energy Centre compound to be removable



F3
0406-2
2.4m SECURITY FENCE & GATE ELEVATION TO BIN STORE
Scale 1:20 C04 - Elevation updated, waste compactor gate E omitted

Note:
Locking mechanism to be agreed

GATE SCHEDULE TO FM YARD ONLY
A. 1Nr Double Leaf: 6.2m to inside of posts - 4m high
B. 1Nr Double Leaf: 6.2m to inside of posts - 2.4m high
C. 1Nr Double Leaf: 4.0m to inside of posts - 2.4m high
D. 1Nr Double Leaf: 2.0m to inside of posts - 2.4m high
C04 - Gate E (waste compactor) omitted



NOTES:

DO NOT SCALE. Use figured dimensions only. The contractor is requested to check all dimensions before the work is put in hand. Copyright of this drawing belongs solely to Iteriad Ltd. This drawing must only be used for the purpose for which it is supplied and its contents must not be reproduced for any purpose without written permission. Areas indicated, or areas calculated from this drawing should be used for valuation purposes or as the basis for development contracts. Iteriad Ltd is a limited liability company registered in England and Wales. Number 7966573

NOTES:

Based on GDA Building floor plans:
NMGNPB-GDA-VV-00-DR-A-0001 - Lower GF
NMGNPB-GDA-VV-01-DR-A-0001 - Upper GF

To be read in conjunction with Landscape Series GA's:
NMGNPB-ITR-00-XX-DR-L-0010
NMGNPB-ITR-XX-XX-DR-L-0100 (Lower GL West)
NMGNPB-ITR-XX-XX-DR-L-0200 (Upper GL East)
NMGNPB-ITR-XX-XX-DR-L-0300 (Roof Gardens)
NMGNPB-ITR-XX-XX-DR-L-0037 Kerbing & Edging Plan
NMGNPB-ITR-XX-XX-DR-L-0038_Fencing & Balustrade Plan

Construction Details series:
NMGNPB-ITR-XX-XX-DR-L-0400

NBS Specification:
NMGNPB-ITR-VV-XX-SP-L-2001

Schedules:
NMGNPB-ITR-VV-XX-SH-L-1000 (Planting)
NMGNPB-ITR-VV-XX-SH-L-1001 (Components)

NOTES:

Fencing fabricator to provide full shop drawings: These shall include details of all fence post lengths & post hole sizes & depths to offset wind loading/overturning, where the following different made-up ground condition scenarios apply:
• Wholly within new compacted hard ground
• Wholly within new consolidated soft ground
• Within new compacted hard ground adjacent to new consolidated soft ground

Made up topsoil depths (where fence posts are situated adjacent to proposed hedges or within planting beds) are to be reduced in depth locally from 450 down to 300mm to improve post stability.

C04	Waste Compactor gate (E) omitted	AP	KH	19.12.23
C03	Bin store elevation updated	AP	KH	06.11.23
C02	Kerb edge detail updated to MEWP path	AP	KH	06.07.23
C01	F2 fence substituted with F1 fence	AP	KH	10.02.23
P03	Issue for construction	AP	KH	28.10.21
	Updated as per SE comments	AP	KH	

REV	DETAILS	DRAWN BY	CHECKED BY	CHECKED DATE
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CLIENT

Greater Manchester MH NHS FT

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PROJECT TITLE

New Park House NMGH

DRAWING TITLE

GROUND FLOOR LEVEL
Typical Construction Details
Fence Elevations - Courtyard & FM

SCALE
1:20@A1

PURPOSE
For Construction

JOB/DRAWING NUMBER
NMGNPB-ITR-XX-XX-DR-L-0406 C04

REVISION