

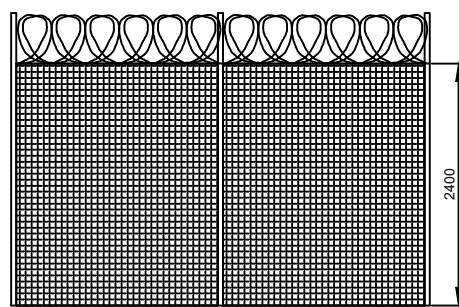
KEY:

- Existing fence & gates

- New fence TYPE A
2.4m high anti-climb weld mesh security fence
with vertical extension & flat razor wire wrap



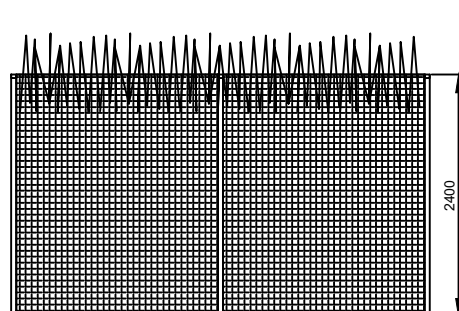
Typical Elevation
@scale 1:75:



- New fence TYPE B
2.4m high anti-climb weld mesh security fence
with T-Head extension & flat razor wire wrap



Typical Elevation
@scale 1:75:



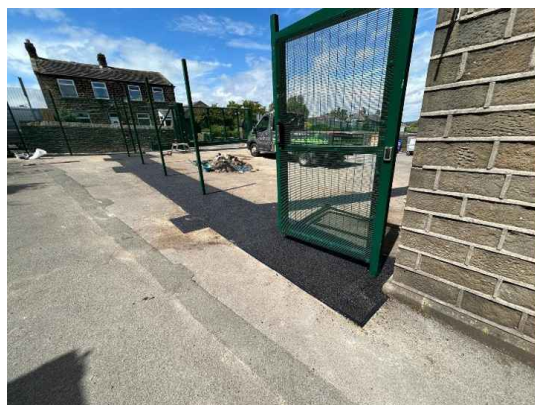
- Existing fence/ gate relocated

- Existing fence to be removed

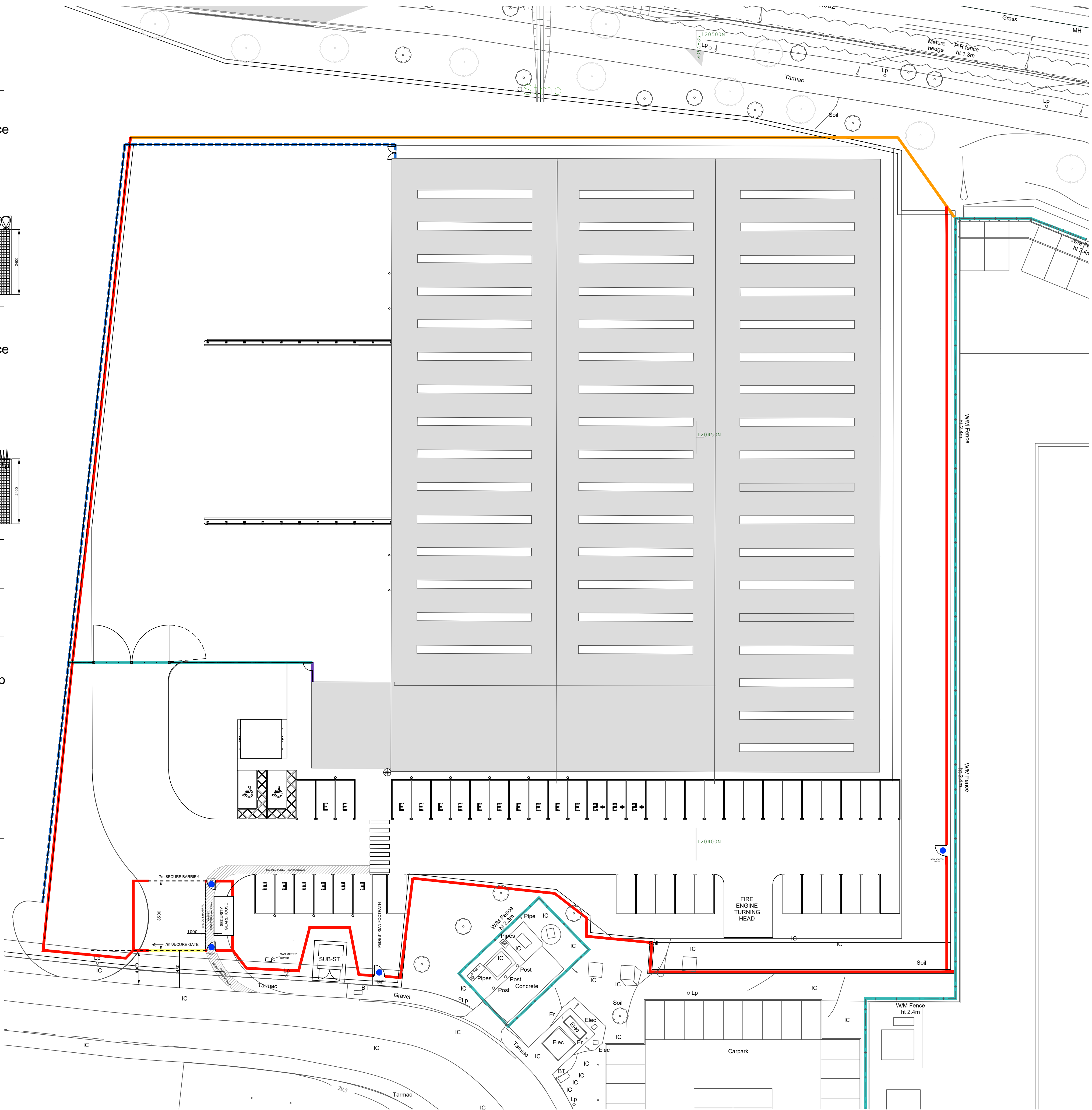
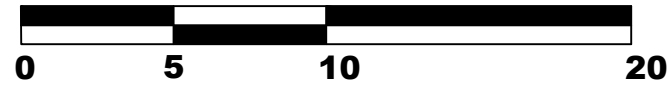
- New gate TYPE A
Cantilever sliding gate with security anti-climb
weld mesh infill



- New gate TYPE B
Pedestrian gate



SCALE BAR 1:250



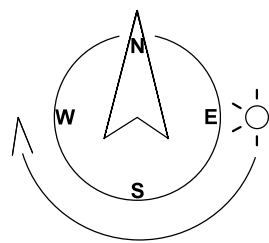
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Dimensions are to be checked on site and figured dimensions are to be taken in preference to those scaled.

This drawing is for information purposes only. All doors, furniture and M&E detailing are representative only.

	Revision notes	By	Dates
A	EXTERNAL WORKS	-	22.06.26
B	GUARD HOUSE	-	02.07.26
C	EXISTING FENCE	-	03.07.26
D	FENCE TYPE	-	22.07.26



SUBJECT TO SITE SURVEY

CHECK SURVEY UNDERTAKEN ONLY

BUILDING PARAMETERS TAKEN FROM DRAWINGS PROVIDED

BUILDING PARAMETERS TAKEN FROM AS BUILT DRAWINGS PROVIDED

PRE-CONTRACT

Client	PROJECT VANGUARD			
Project	UNIT 3			
Title	PROPOSED FENCING LAYOUT			
Scale	Date	Drawn By	Checked By/ Date	
1:250@A1	03.06.26	-	-	
Project No.	Drg Type	Floor	Drg No.	Rev
ENQ15584	DT01	00	600	D