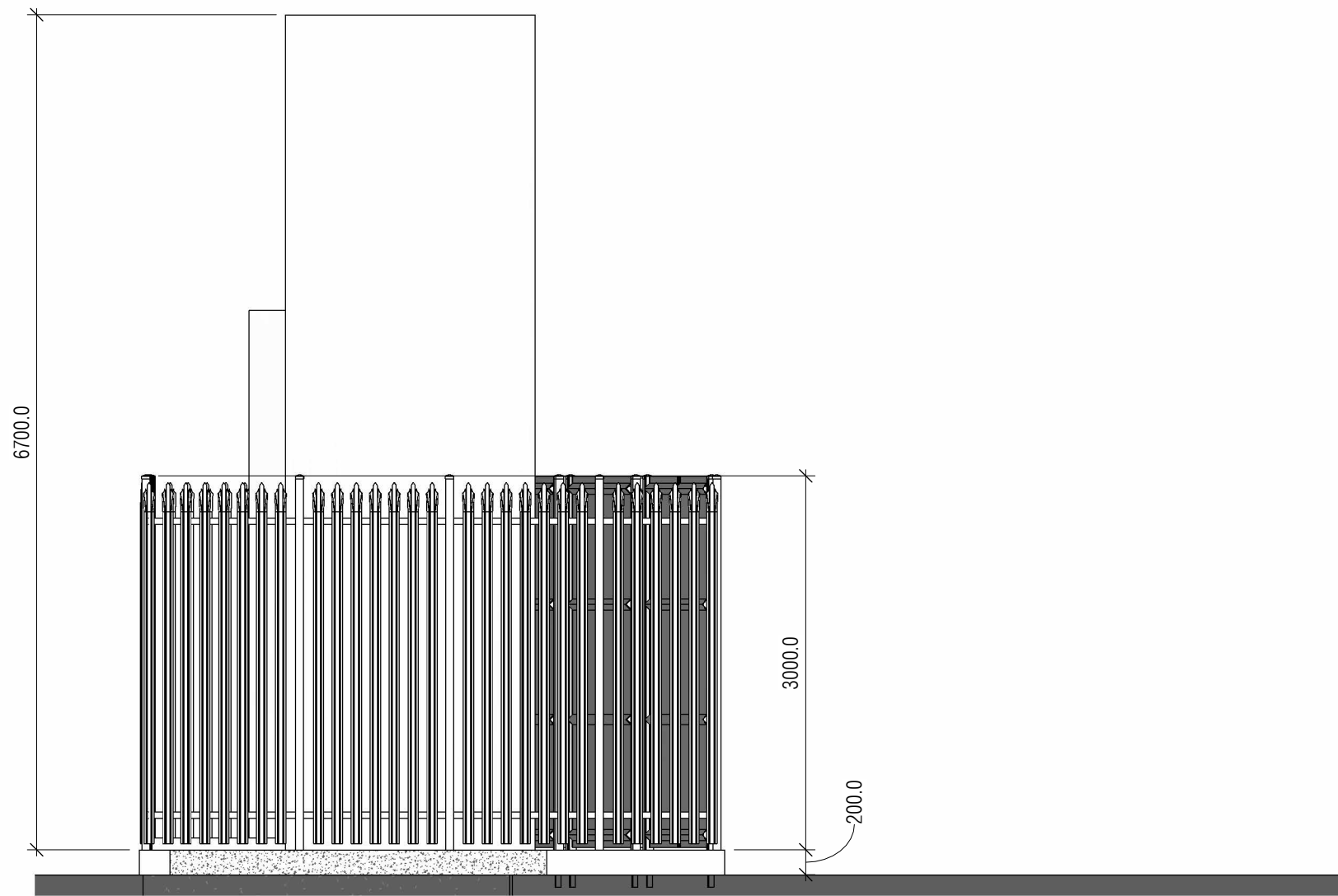
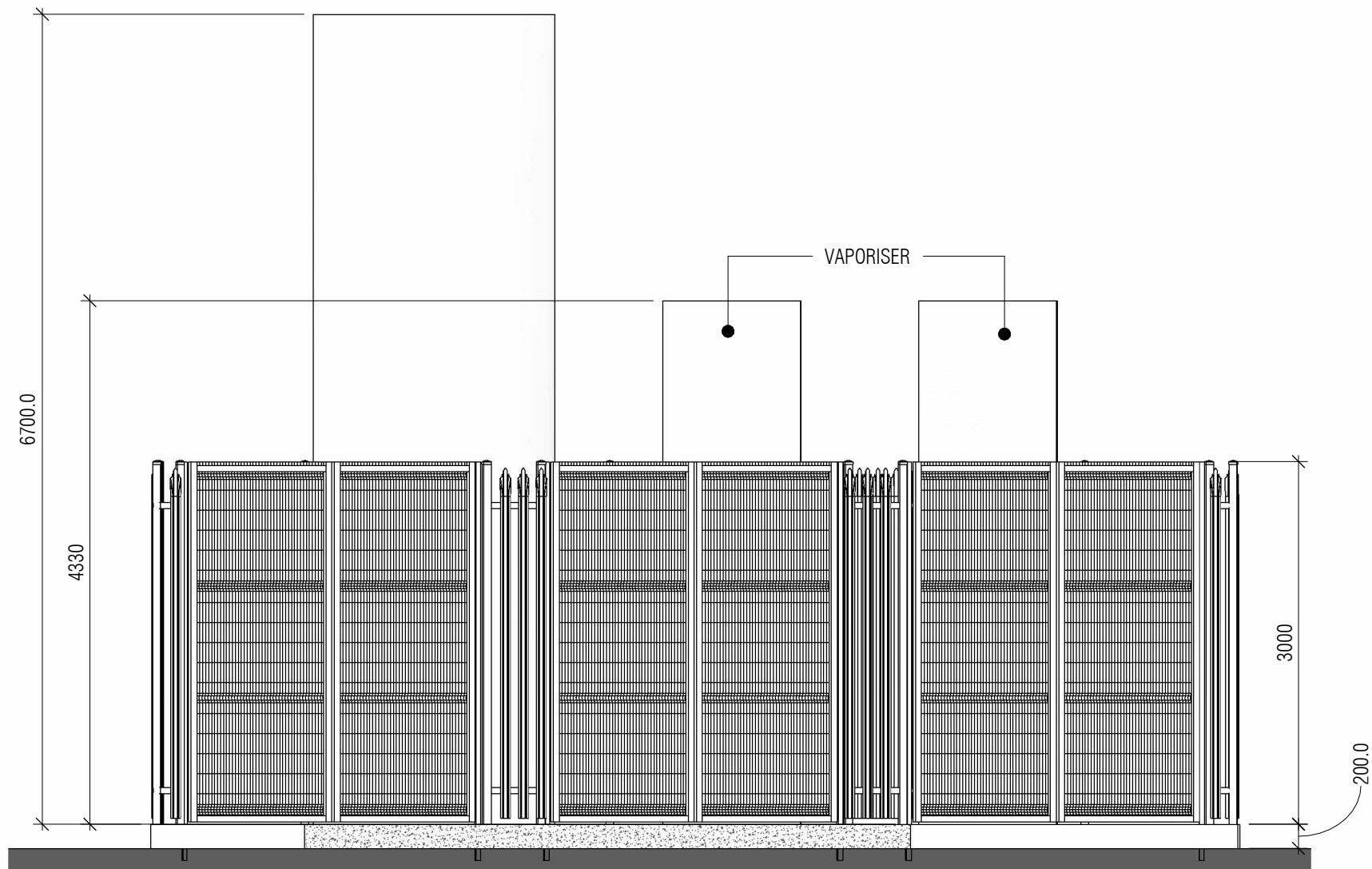




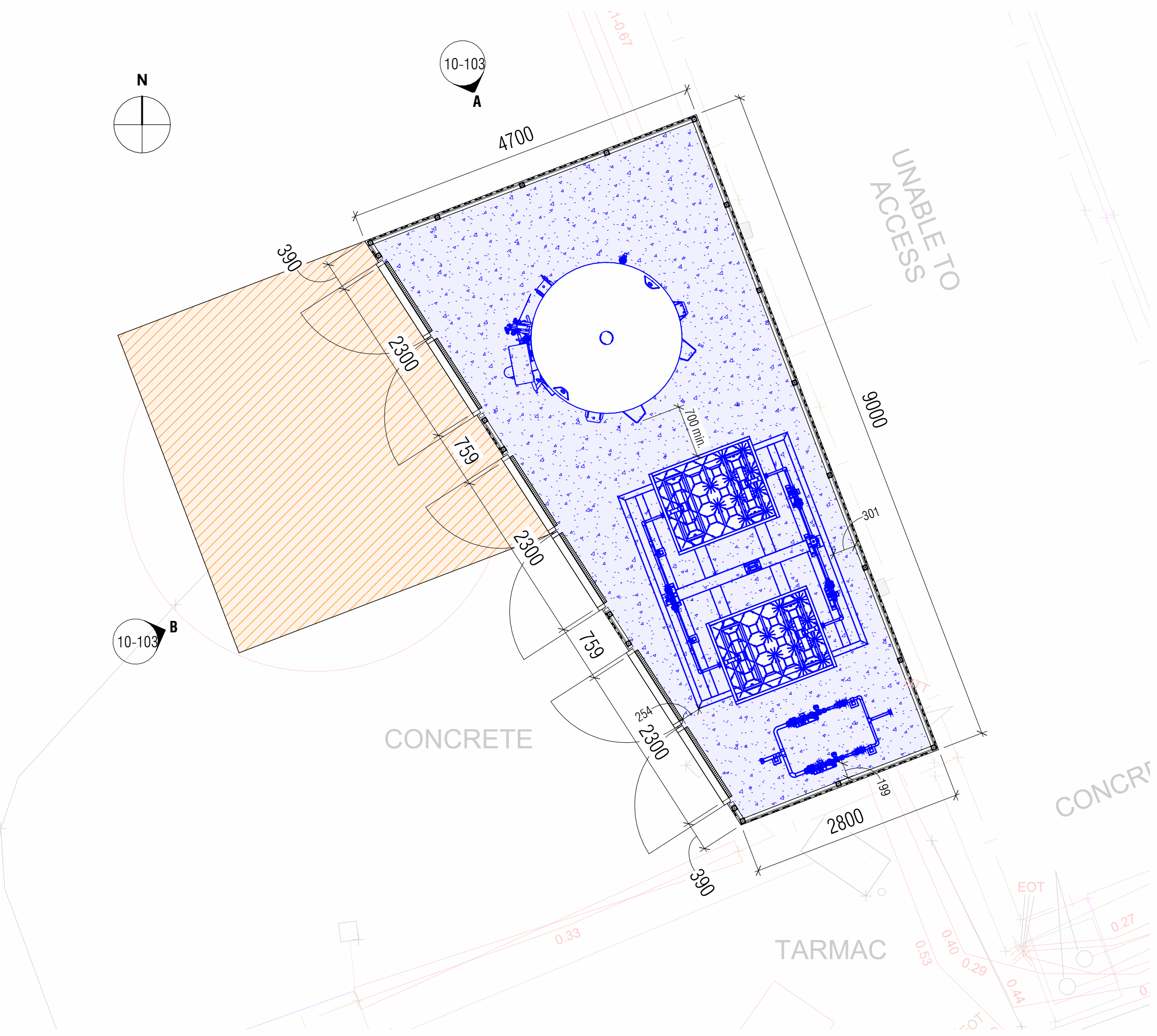
A NMR - Elevation B

1 : 50



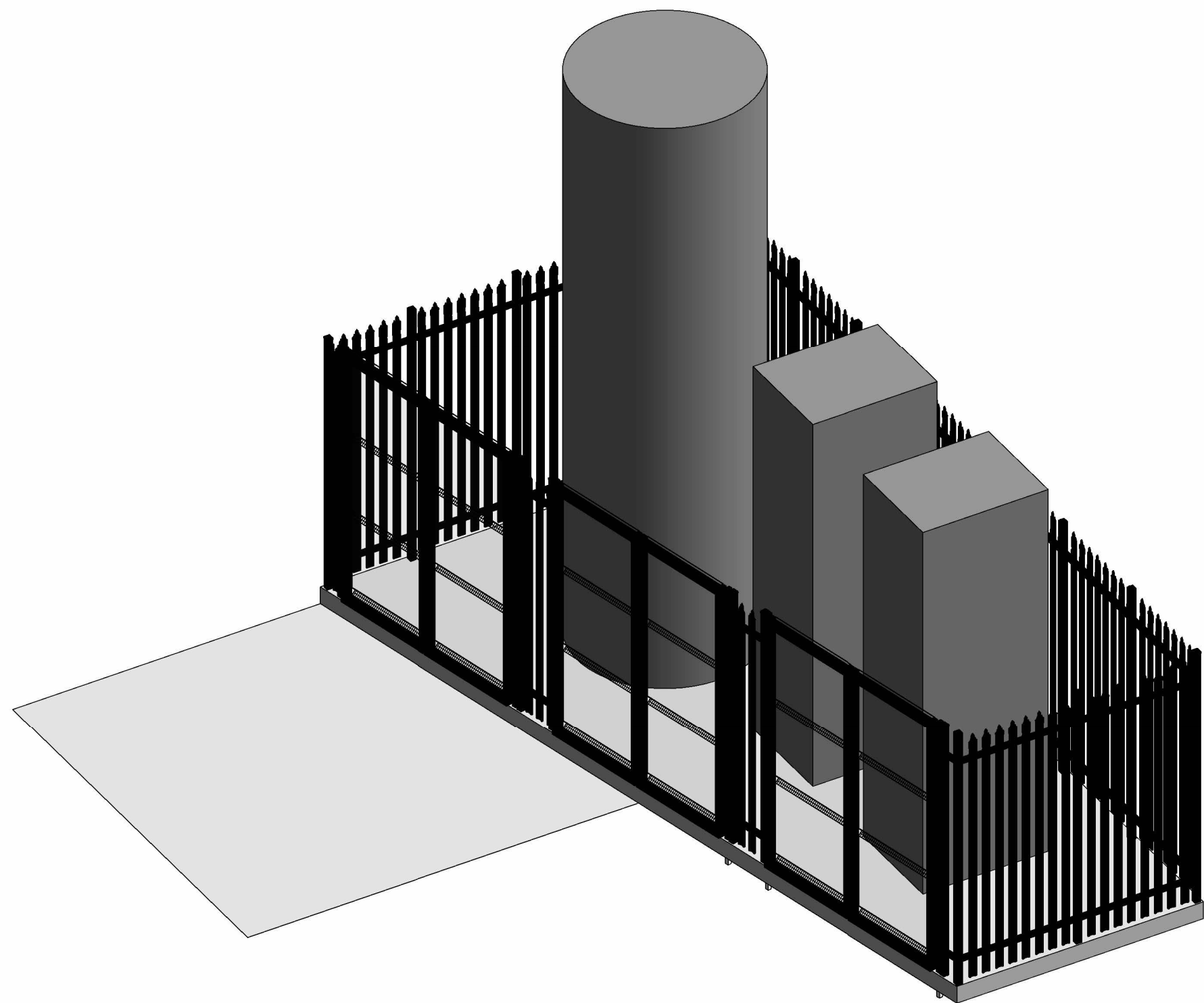
B NMR - Elevation A

1 : 50



1 General Arrangement - NMR

1 : 50



2 NMR Axonometric

Wilson Mason Architecture and Interior Design

Drawing Numbering Key:

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This Drawing Should be Printed in Colour

Specification

Product - 3.0m Steel Palisade Fencing:

3.0m Palisade Post 100 x 55 RSJ,
2.95m Palisade Pale 2mm Thickness,
Palisade Back Rail 50 x 50 x 5 RSA, Fish Plate

(Support Steel Sizes Advised By Manufacturer,
To Be Confirmed By Structural Engineer)

Fixings - M12 Nut & Bolt, M8 Nut & Bolt
Material - Galvanised Steel
Colour - Mid Grey
Finish - Powder Coated

NOTE: ARRANGEMENT AND SPECIFICATION OF PLANT AND EQUIPMENT, SHOWN IN BLUE, TAKEN DIRECTLY FROM BOC DRAWINGS

NOTE: SLAB DETAIL TO BE CONFIRMED BY STRUCTURAL ENGINEER

NOTE: GAS VESSEL HEIGHT AS ADVISED BY PROJECT MANAGER 19/08/2025. CLIENT / BOC TO ADVISE IF DIFFERENT.

NOTE: ACCESS TBC ACCEPTABLE BY BOC / CLIENT

KEY

Indicates Rased slab +200mm above Ground Level

Indicates Sunken Slab Flush with Ground Level

PR6	Removal of Liquid Provisors	18/08/25	JL	KC
PR5	Update to Temporary Gas Store	13/08/25	HL	KC
PR4	PCSA Issue	13/08/25	AW	KC
PR3	Stage 4 drawing issue	18/11/24	AW	KC
PR2	Block Allocation Due to Structural Concrete Thickening	16/10/24	OH	KC
PR1	Issued For Planning	05/08/24	OH	KC
Rev	Description	date	drawn	checked

client: The University of Manchester

project: The University of Manchester North Campus Energy Centre

title: Temporary Gas Storage Plan and Elevations

project no:	7228	scale:	1 : 50	drawn by:	@A1	checked by:	KC	date:	09/23/24
drawing no:	MEC-WMA-XX-ZZ-DR-A-10-103	Status:	D2	Rev:	P06				

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