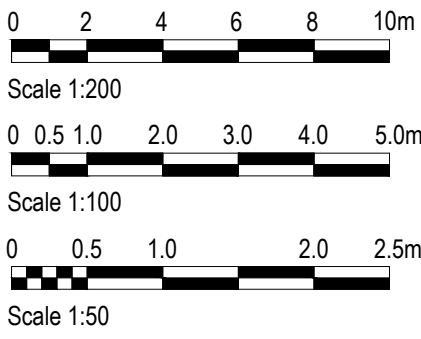


NOTES

DO NOT SCALE FROM THIS DRAWING.
ALL DIMENSIONS TO BE CHECKED ON SITE.
(DRAWINGS MAYBE SCALED FOR LOCAL AUTHORITY & PLANNING PURPOSE ONLY)
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ORIGINAL A1



FOR COMMENT

CONSULTANT REFERENCES IN DRAWING:

STRUCTURAL - REF/REVISION

'CAICE' CONTINUOUS LINE ACOUSTIC LOUVRES TO CREATE CONTEMPORARY SCREENING TO ALL PLANT EQUIPMENT, BOTH FLOOR AND WALL MOUNTED. TO INTEGRATE DOORSETS FOR MAINTENANCE ACCESS. PRODUCT TO BE SPECIFIED TO SUIT ACOUSTIC CONTROL REQUIREMENTS - TO BE CONFIRMED BY ACOUSTIC CONSULTANT BASED ON BACKGROUND NOISE LEVELS FROM MECHANICAL OUTPUT.

POWDERCOATED SQUARE HOLLOW SECTIONS BOLTED INTO SUBSTRATE/PAD FOUNDATIONS

01 PLANT ENCLOSURE ELEVATION
590 SCALE - 1:50 @ A1

EXTERNAL ELEVATION

EXISTING MASONRY WALL

'CAICE' CONTINUOUS LINE ACOUSTIC LOUVRES TO CREATE CONTEMPORARY SCREENING TO ALL PLANT EQUIPMENT, BOTH FLOOR AND WALL MOUNTED. TO INTEGRATE DOORSETS FOR MAINTENANCE ACCESS. PRODUCT TO BE SPECIFIED TO SUIT ACOUSTIC CONTROL REQUIREMENTS - TO BE CONFIRMED BY ACOUSTIC CONSULTANT BASED ON BACKGROUND NOISE LEVELS FROM MECHANICAL OUTPUT.

POWDERCOATED SQUARE HOLLOW SECTIONS BOLTED INTO SUBSTRATE/PAD FOUNDATIONS

02 PLANT ENCLOSURE INTERNAL PLAN
590 SCALE - 1:50 @ A1

INTERNAL PLAN VIEW

LINE OF EXISTING MASONRY WALL BEHIND ELEVATION

NOMINAL SHADOW GAP BETWEEN SCREEN AND EXISTING WALL

'CAICE' CONTINUOUS LINE ACOUSTIC LOUVRES TO CREATE CONTEMPORARY SCREENING TO ALL PLANT EQUIPMENT, BOTH FLOOR AND WALL MOUNTED. TO INTEGRATE DOORSETS FOR MAINTENANCE ACCESS. PRODUCT TO BE SPECIFIED TO SUIT ACOUSTIC CONTROL REQUIREMENTS - TO BE CONFIRMED BY ACOUSTIC CONSULTANT BASED ON BACKGROUND NOISE LEVELS FROM MECHANICAL OUTPUT.

POWDERCOATED SQUARE HOLLOW SECTIONS BOLTED INTO SUBSTRATE/PAD FOUNDATIONS

03 SUBSTATION FRONT ELEVATION
590 SCALE - 1:50 @ A1

SCALE - 1:50 @ A1

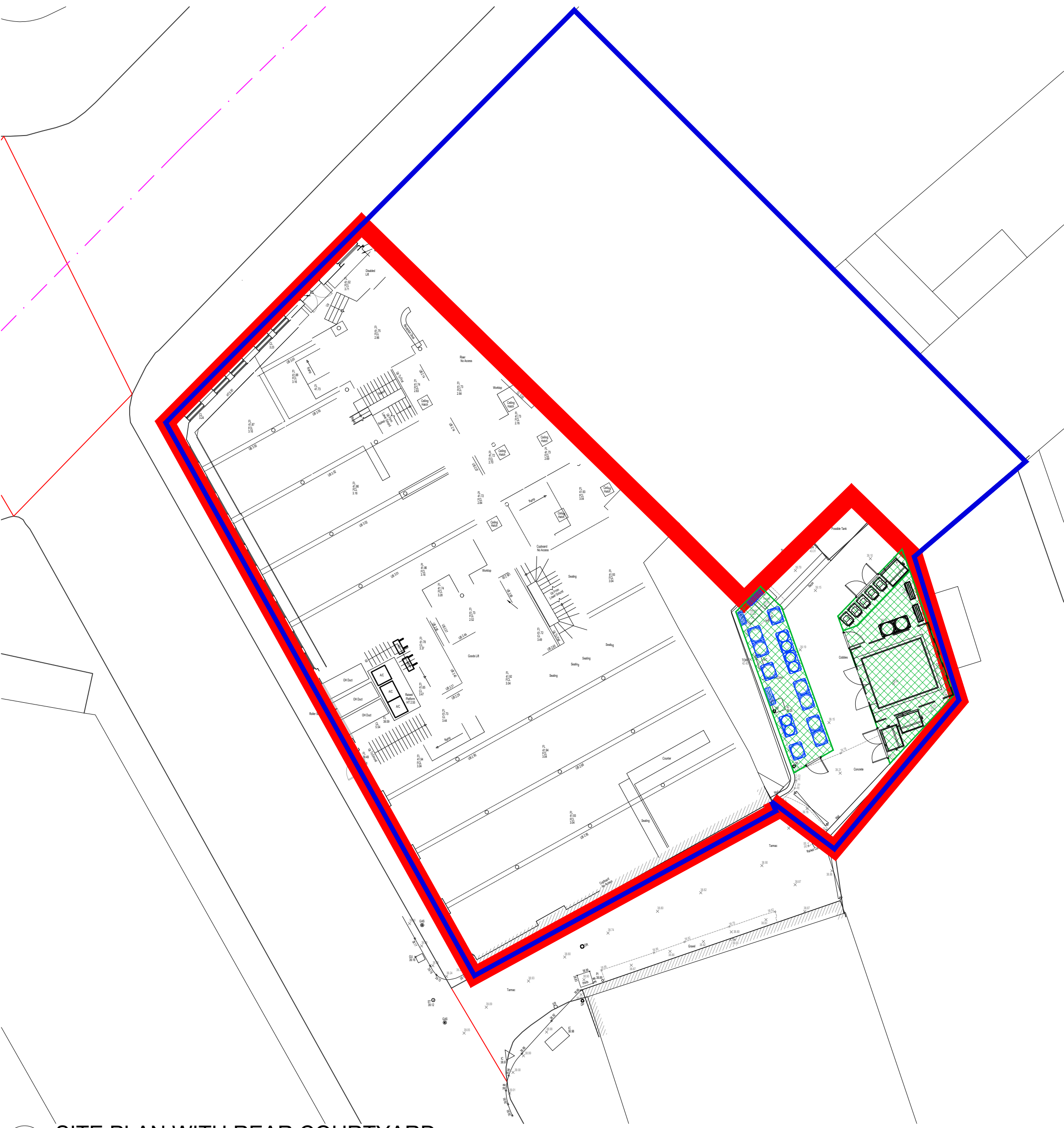
LINE OF EXISTING WALL

'CAICE' CONTINUOUS LINE ACOUSTIC LOUVRES TO CREATE CONTEMPORARY SCREENING TO ALL PLANT EQUIPMENT, BOTH FLOOR AND WALL MOUNTED. TO INTEGRATE DOORSETS FOR MAINTENANCE ACCESS. PRODUCT TO BE SPECIFIED TO SUIT ACOUSTIC CONTROL REQUIREMENTS - TO BE CONFIRMED BY ACOUSTIC CONSULTANT BASED ON BACKGROUND NOISE LEVELS FROM MECHANICAL OUTPUT.

POWDERCOATED SQUARE HOLLOW SECTIONS BOLTED INTO SUBSTRATE/PAD FOUNDATIONS

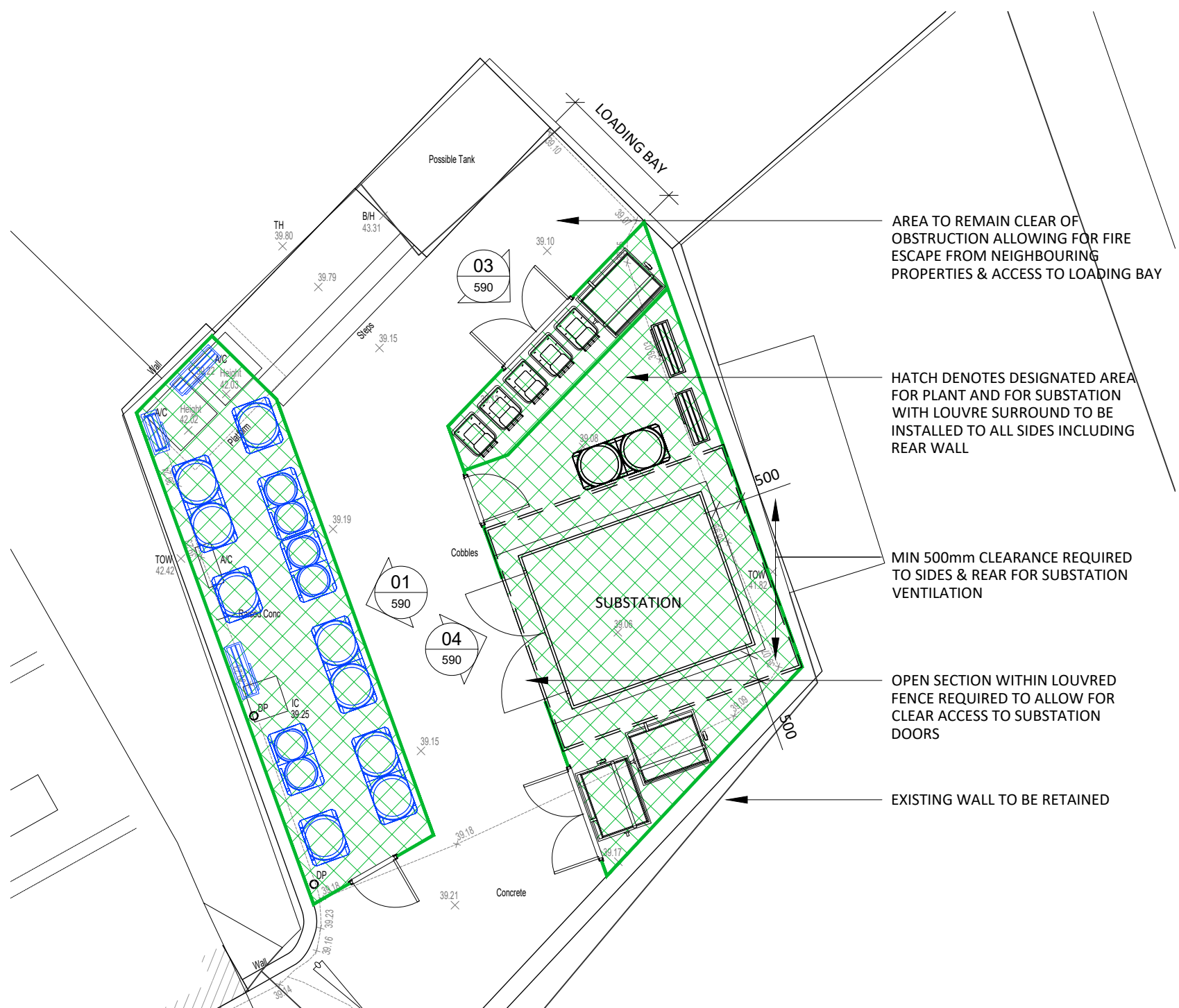
04 SUBSTATION SIDE ELEVATION
590 SCALE - 1:50 @ A1

SCALE - 1:50 @ A1



05 SITE PLAN WITH REAR COURTYARD
590 SCALE - 1:200 @ A1

LOCATION PLAN



06 REAR COURTYARD PLAN
590 SCALE - 1:100 @ A1

SCALE - 1:100 @ A1



07 EXAMPLE OF CONTINUOUS LOUVRE SYSTEM
590 NTS PHOTOGRAPH

NTS

PHOTOGRAPH

AXI

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PORTLAND STREET
MANCHESTER

DRAWING REFERENCE
PROPOSED EXTERNAL
PLANT ENCLOSURE DETAILS

JOB REFERENCE	DRAWING SCALE	DATE	DRAWN	CHECKED
23 - 192	varies@A1	13.03.24	ARB	FWE
DRAWING REFERENCE	STAGE	REV		
AXI - 590		3	00	

REV	DATE	DESCRIPTION	DRAWN	CHECKED
3.00	05/04/24	ISSUED FOR PLANNING	SO	ARB