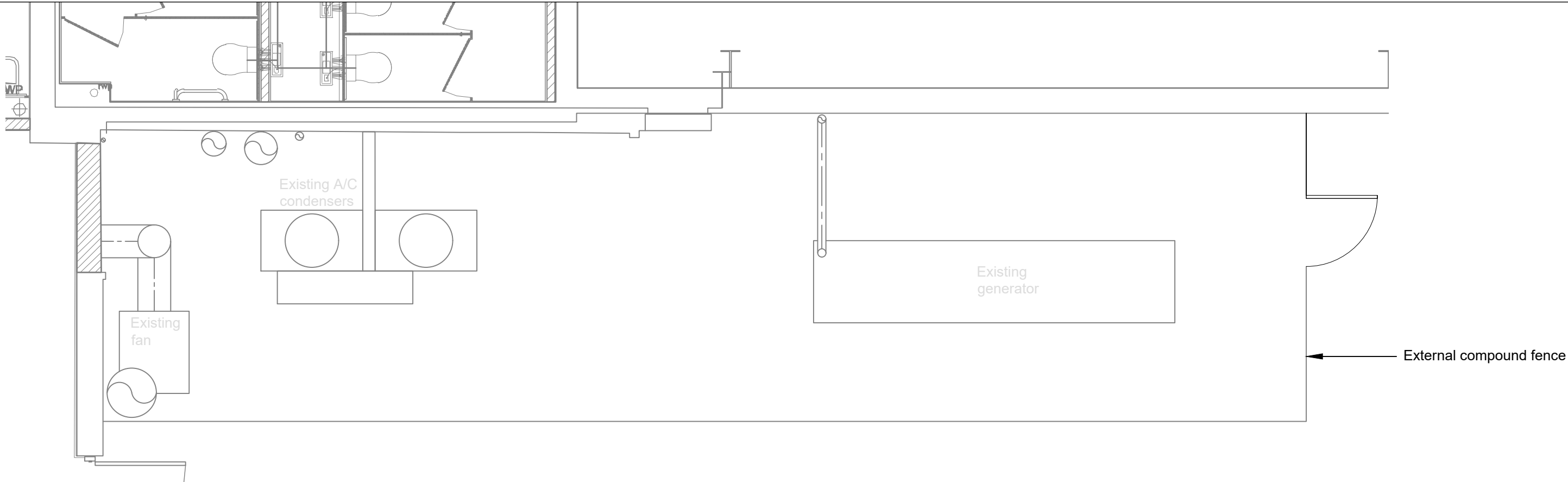
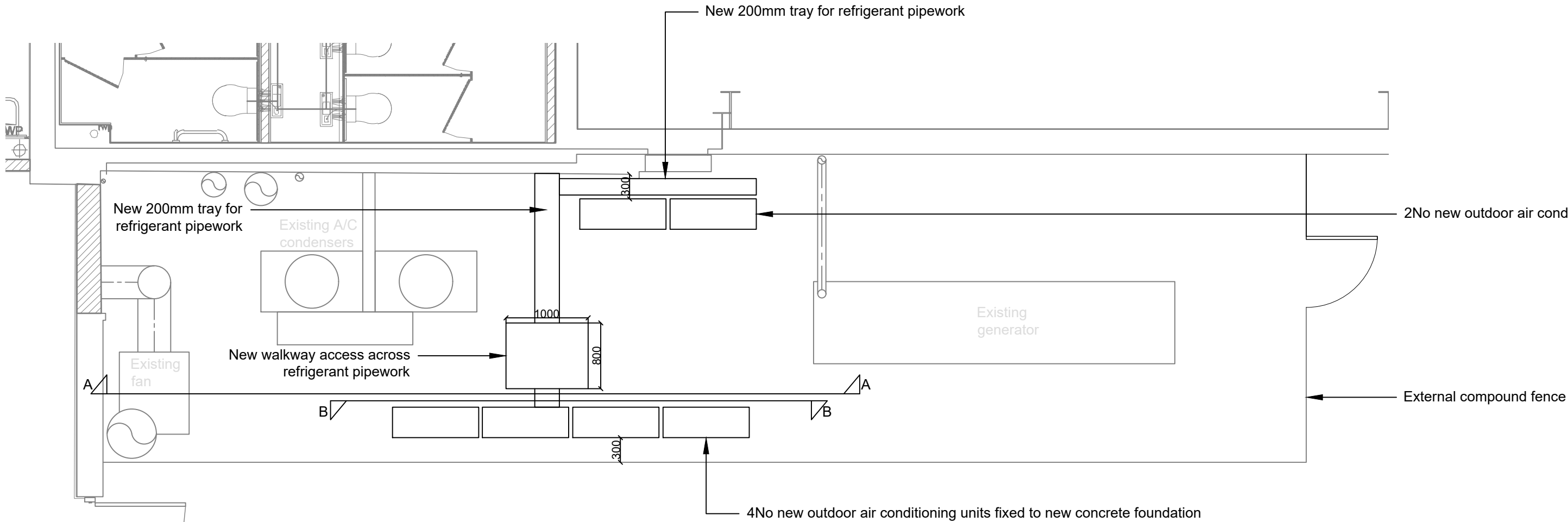




PLAN VIEW (EXISTING) 1:50

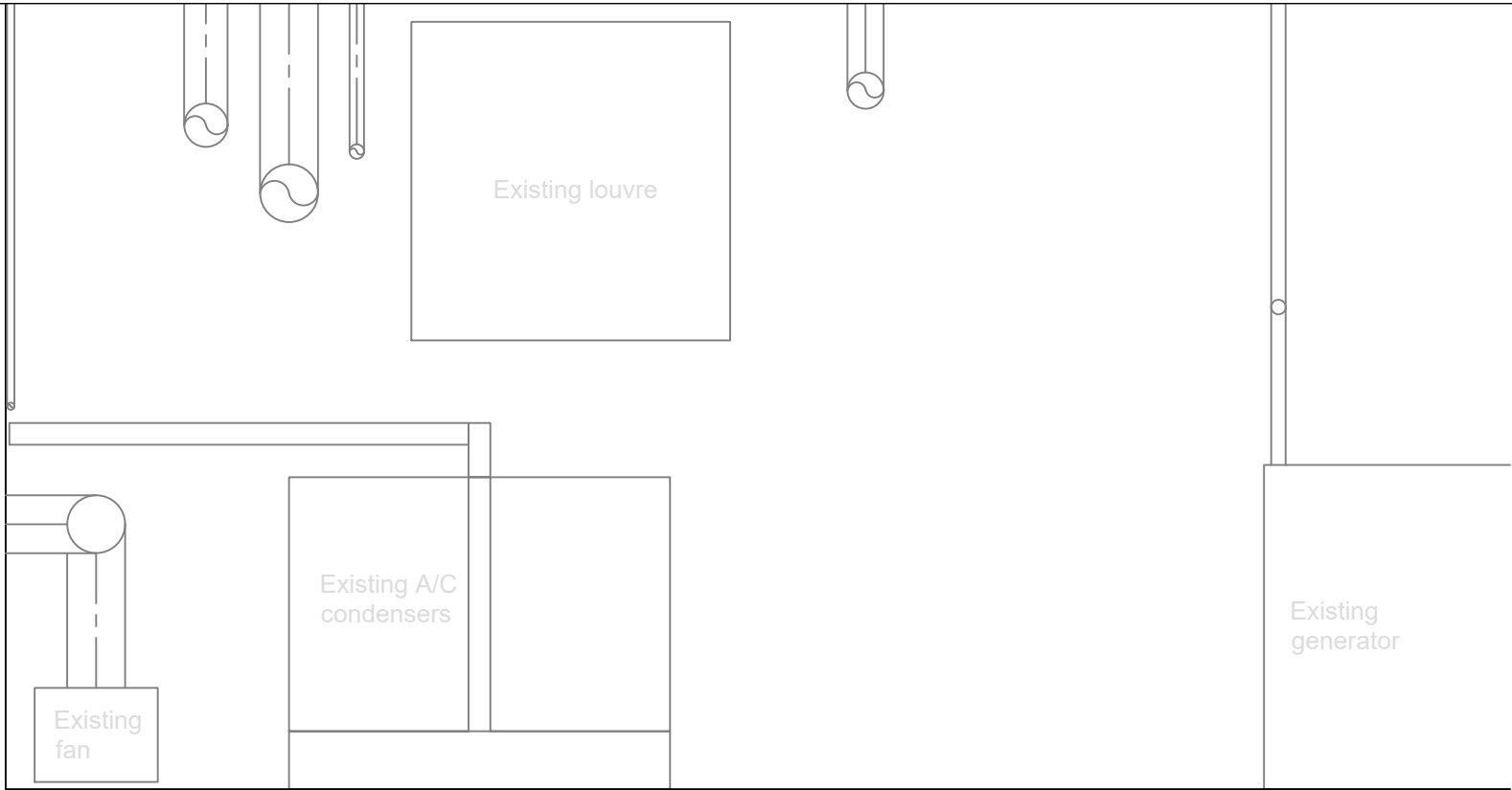


PLAN VIEW (PROPOSED) 1:50

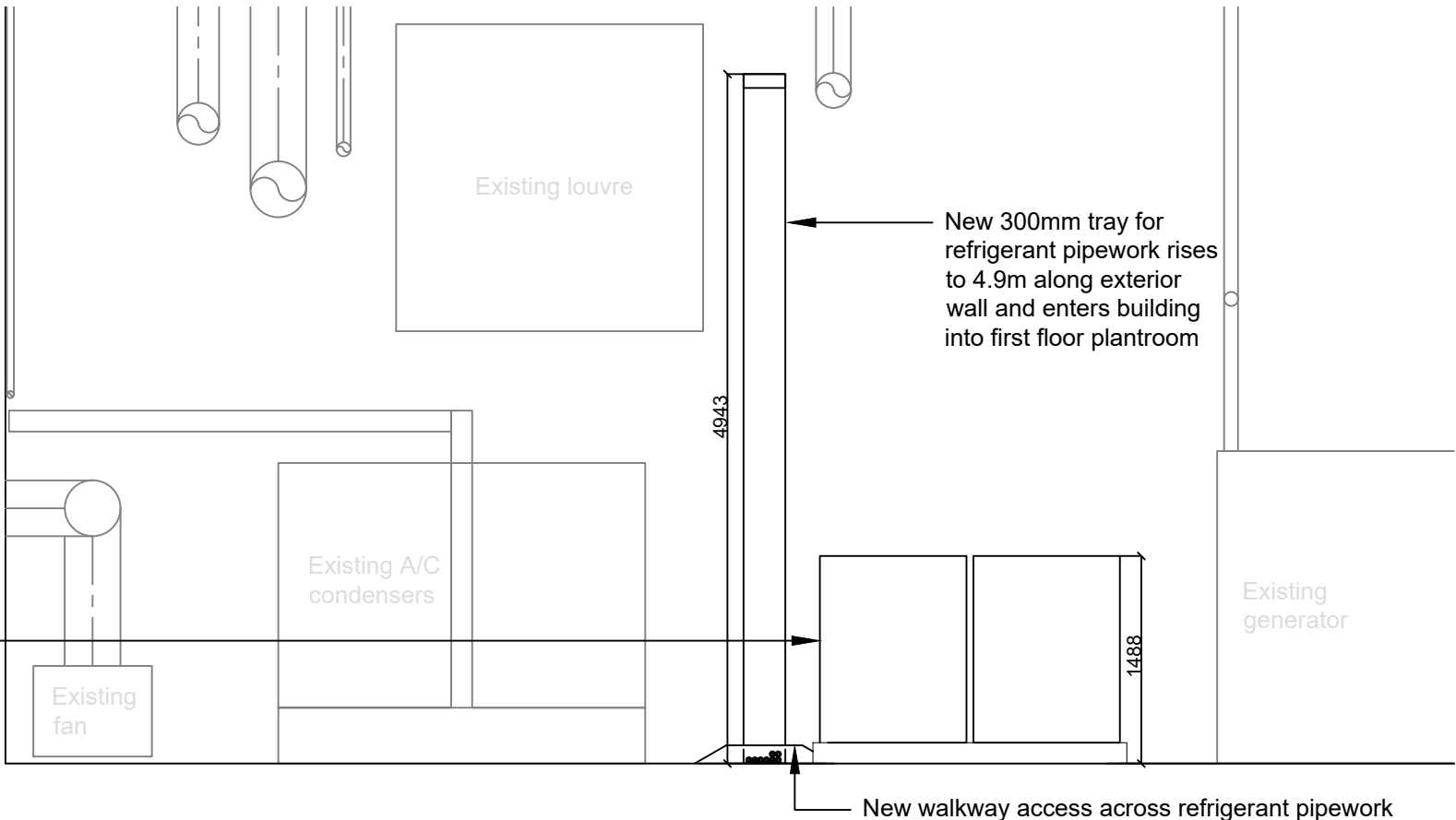
UNIT ACOUSTIC DATA

EACH OUTDOOR UNIT HAS PEAK SOUND PRESSURE LEVEL OF 62 dB(A). THE EQUIVALENT SIMULTANEOUS SOUND PRESSURE LEVEL WITH 6 UNITS INSTALLED IS 69 dB(A).

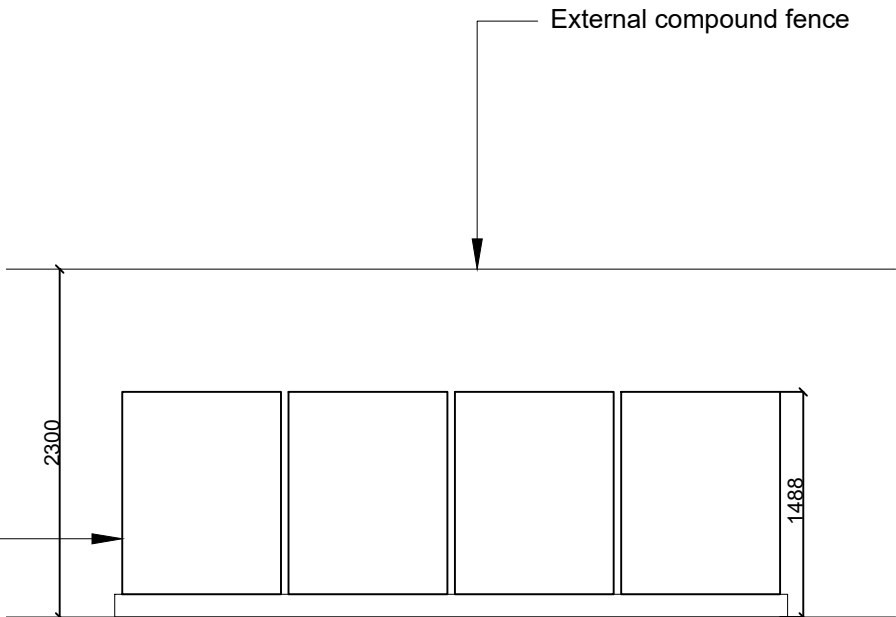
UNITS WILL TYPICALLY RUN DURING OCCUPIED HOURS, BUT MAY RUN OVERNIGHT IN COLD WEATHER.



SECTION A-A EXISTING (1:50)



SECTION A-A PROPOSED (1:50)



SECTION B-B PROPOSED (1:50)
no plant exists in existing elevational view

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WARNING
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VERIFY ALL DIMENSIONS AND STRUCTURAL DETAILS ON SITE.
IF IN DOUBT, ASK BEFORE ACTING.

RELATED DOCUMENTS
READ THIS DRAWING IN CONJUNCTION WITH THE APPROPRIATE SPECIFICATION(S).

CHECKING
THIS DRAWING HAS BEEN GENERATED USING A COMPUTER AIDED DRAUGHTING SYSTEM. AS THE SYSTEM GENERATES A NEW DRAWING AT EACH REVISION, ONLY THE LATEST EDITION WILL HAVE BEEN INITIALED AND CHECKED.

- Notes**
1. DRAWING PRODUCED FOR PLANNING DISCUSSIONS ONLY.
 2. THE AIM OF THE WORKS IS TO REDUCE THE IN-USE CARBON EMISSIONS OF THE EXISTING BUILDING.
 3. LOCATION OF THE WORKS IS THE SHARP MEDIA CENTRE, THORP ROAD, MANCHESTER, AS LOCATION PLAN BELOW.



BACKGROUND IMAGE (c) GOOGLE

2	FOR PLANNING, EXISTING PLAN VIEW ADDED	20/05/21
1	FOR PLANNING	13/05/21
REV	COMMENTS	DATE

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CLIENT / CONTRACT

RMS GROUP

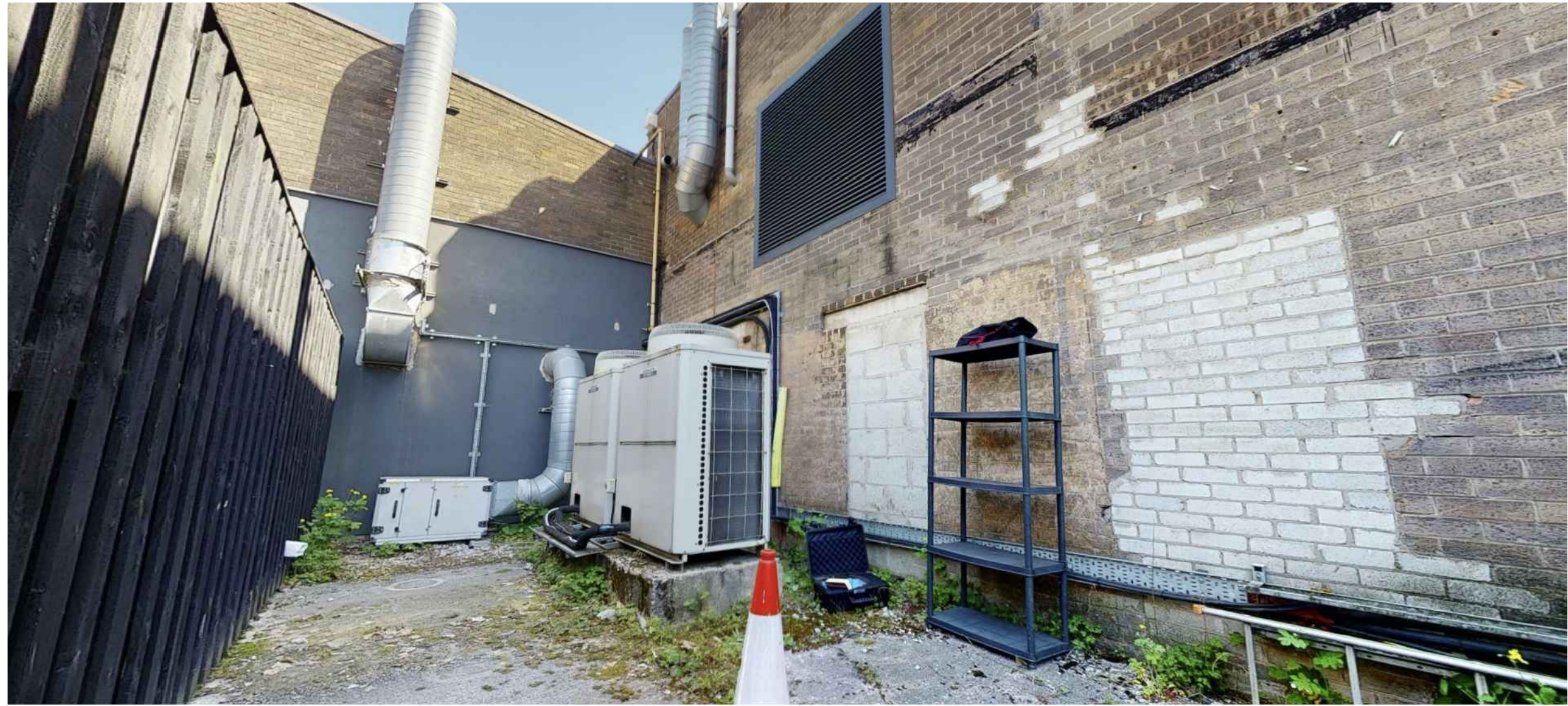
RMS, Sharp Media Centre Heat Pump

TITLE

External Compound Layout

For Planning

SCALE @ A1	PROJECT NO.	DRN
1:50	2108	AR
DRAWING NO.	REV	
2108/M/S/001	2	
XREF	REV	
N/A	-	



Existing External Compound



Existing External Compound

