



SITE LOCATION PLAN



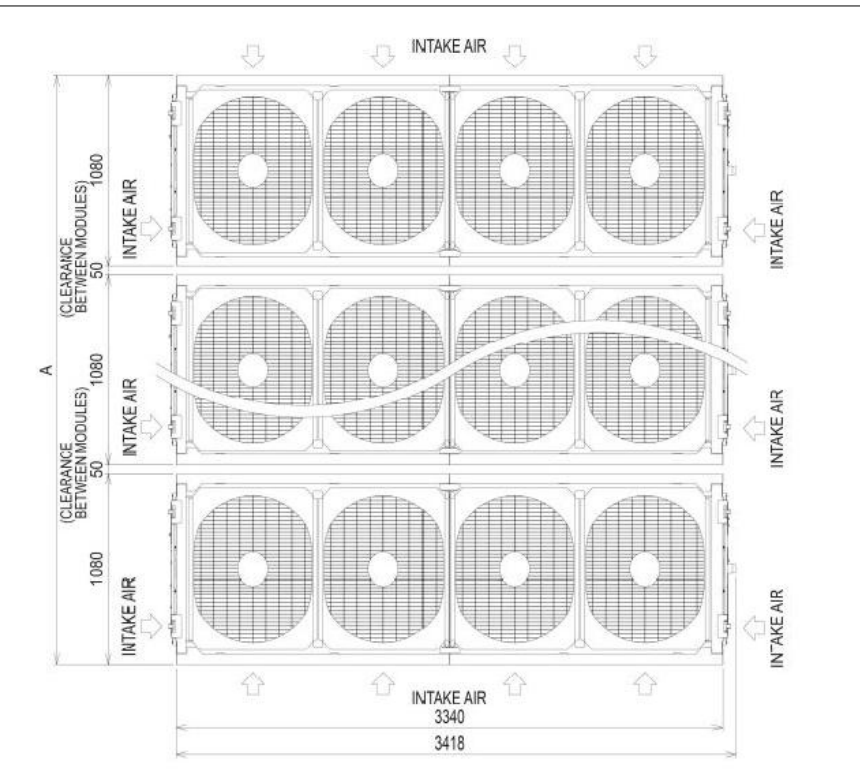
SITE IMAGE



SITE IMAGE



PROPOSED ASHP LOCATION



NOTE: NOT TO SCALE.
ASHP MANUFACTURER DETAILS
(TOP VIEW)

ACOUSTIC ENCLOSURE SPECIFICATION:

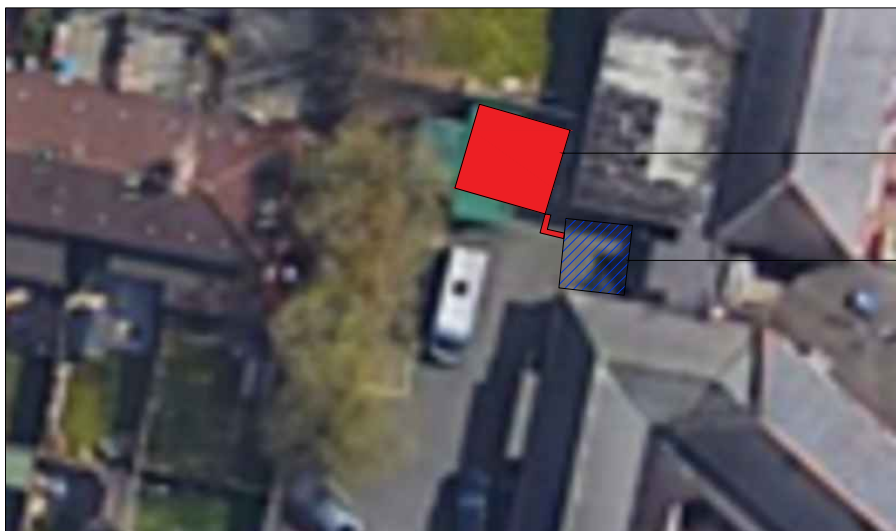
THE ACOUSTIC ENCLOSURE SHALL BE CONSTRUCTED FROM LOUVRED PANELS. EACH OF THE PANELS SHALL BE FROM LOUVRED BLADES MADE FROM 1.0MM ALUMINIUM. THE BLADES SHALL BE PART SOLID AND PART PERFORATED AND SHALL BE A FULLY RIVETED CONSTRUCTION. THE BLADES SHALL BE FILLED WITH NON-HYDROSCOPIC. VERMIN PROOF CLASS A FIRE RATED MATERIAL, HAVING OF DENSITY 45KG/M³. THE PERFORATED SHEET SHALL BE MECHANICALLY FIXED, NOT JUST LAID AGAINST THE ACOUSTIC FILL TO STOP VIBRATION. THE BLADES SHALL BE FIXED TO 1.5MM ALUMINIUM SIDE FRAMES.

EACH OF THE ENCLOSURES SHALL BE COMPLETE WILL AN ACCESS DOOR CONSTRUCTED FROM THE SAME BLADES AS THE REMAINDER OF THE ENCLOSURE WHICH WILL HAVE 3MM ALUMINIUM FRAMING. EACH DOOR SHALL BE COMPLETE WITH A MINIMUM OF 3 STAINLESS STEEL HINGES, STAINLESS STEEL PULL HANDLE AND A UNION UPRIGHT MORTICE DEADLOCK, KEYED ON ONE SIDE THUMB TURN ON THE OPPOSITE SIDE. THE PANELS AND DOOR SHALL BE POWDER COATED TO A COLOUR TO BE AGREED.

THE SMALL ENCLOSURES SHALL BE SELF-SUPPORTING BUT THE LARGER UNITS SHALL BE SUPPORTED ON A STEEL WORK FRAME WHICH CAN EITHER BE BETWEEN THE PANELS OR BEHIND.



NOTE: NOT TO SCALE.

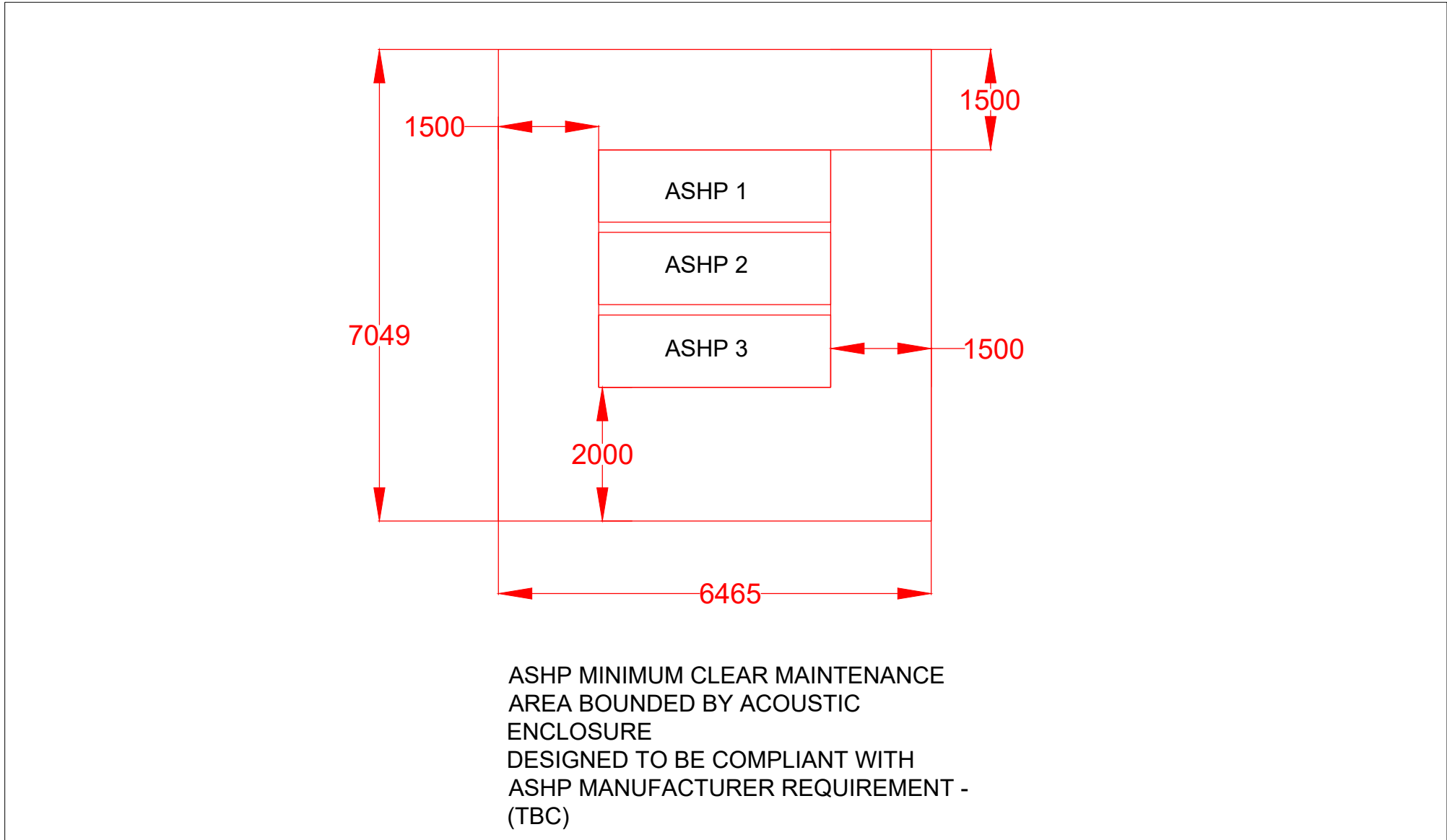


NOTE: NOT TO SCALE.

PROPOSED ACOUSTIC ENCLOSURE
FOR ASHP
PROPOSED INTERNAL PLANT ROOM



NOTE: NOT TO SCALE.TITLE PLAN

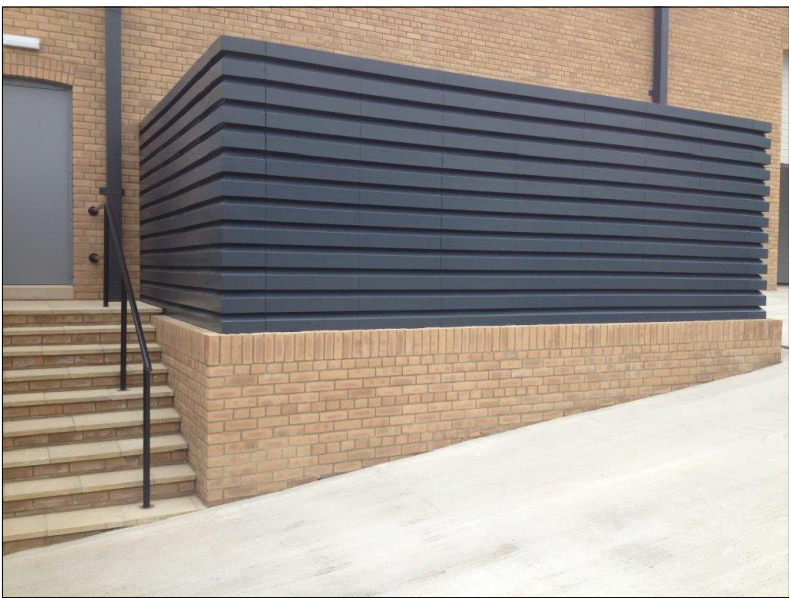


NOTE: NOT TO SCALE.

PLEASE NOTE
DO NOT SCALE FROM THIS DRAWING. ALL DIMENSIONS TO BE CHECKED ON-SITE.
DRAWING ISSUE STATUS
P = PRELIMINARY ISSUE.
T = TENDER ISSUE.
C = CONSTRUCTION ISSUE.

LEGEND:

 - PROPOSED ASHP ENCLOSURE.



ACOUSTIC LOUVRE SCREEN.

P	12.05.23	Preliminary issue
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REV	DATE	DETAILS
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DRAWING:
Park View Academy - PROPOSED
ASHP PLANNING LAYOUT

SCALE: N.T.S	DRAWN BY: SR	CHECKED BY: SR	DATE: APR'23
JOB: BD1645	DRAWING: M10	REVISION: -	STATUS: P