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EXISTING
INTERNAL
HEAT REJECTION
INSTALL

EXISTING
LOUVER

DEAN & WOOD DW
NDC
8277737
15 CM

2

EXISTING PLANT @ ROOF LEVEL
EXTRACT FAN

EXISTING PLANT @ ROOF LEVEL
HEAT REJECTION INSTALL FROM
AHU AND OC CHILLER. THIS
IS SIMILAR TO WHAT WE
ARE PROPOSING.



EXISTING PLANT @ ROOF LEVEL.
SIMILAR TO WHAT WE ARE
PROPOSING. DUCTWORK,
NOSE RUFFLES + EXTERNAL GRILLE.



③

VLEN FROM GRAY'S INN ROAD.
PHOTO TAKEN FROM OPPOSITE THE
FRONT ENTRANCE OF THE BLDG.

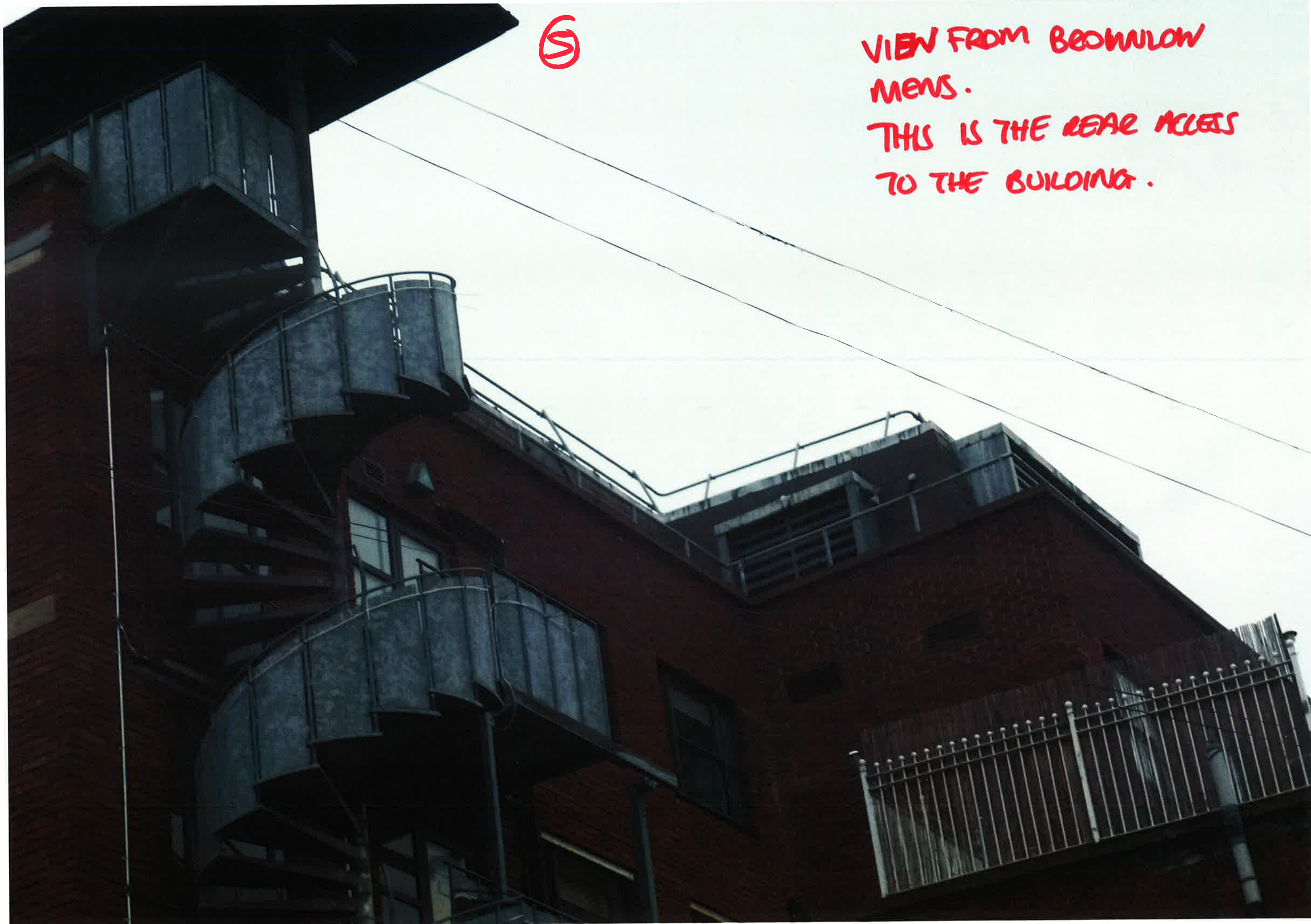
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VIEW FROM BROWNLOW
MENS.

THIS IS THE REAR ACCESS
TO THE BUILDING.



EXISTING PLANT @ ROOFLEVEL.
SIMILAR SETUP TO WHAT WE
REQUIRE AND ARE PROPOSING.
SAME PLANT AS PHOTO 2.

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(7)

- VIEW FROM BEDFORD STREET.
- PHOTO TAKEN OPPOSITE THE FIRE EXIT FOR THE BUILDING.



EXTERNAL
WEATHER PROOF
LOUVER WHICH
IS CONNECTED
TO DUCTWORK
INTERNALLY.
SEE PHOTO
① FOR INTERNAL
INSTALL

⑧



9



PROPOSED AREA FOR NEW DUCTWORK INSTALL C/W
GRILLES + NOISE Baffles. 2 NO DUCTWORK MODS/INSTALL FOR
INTERNAL 2 NO HEAT REJECTION FANS.

10

PROPOSED AREA FOR NEW DUCTWORK INSTALL. DWS TEL
WITH SPECIALIST. SAME 'MAKE-UP' AS PHOTO 9.