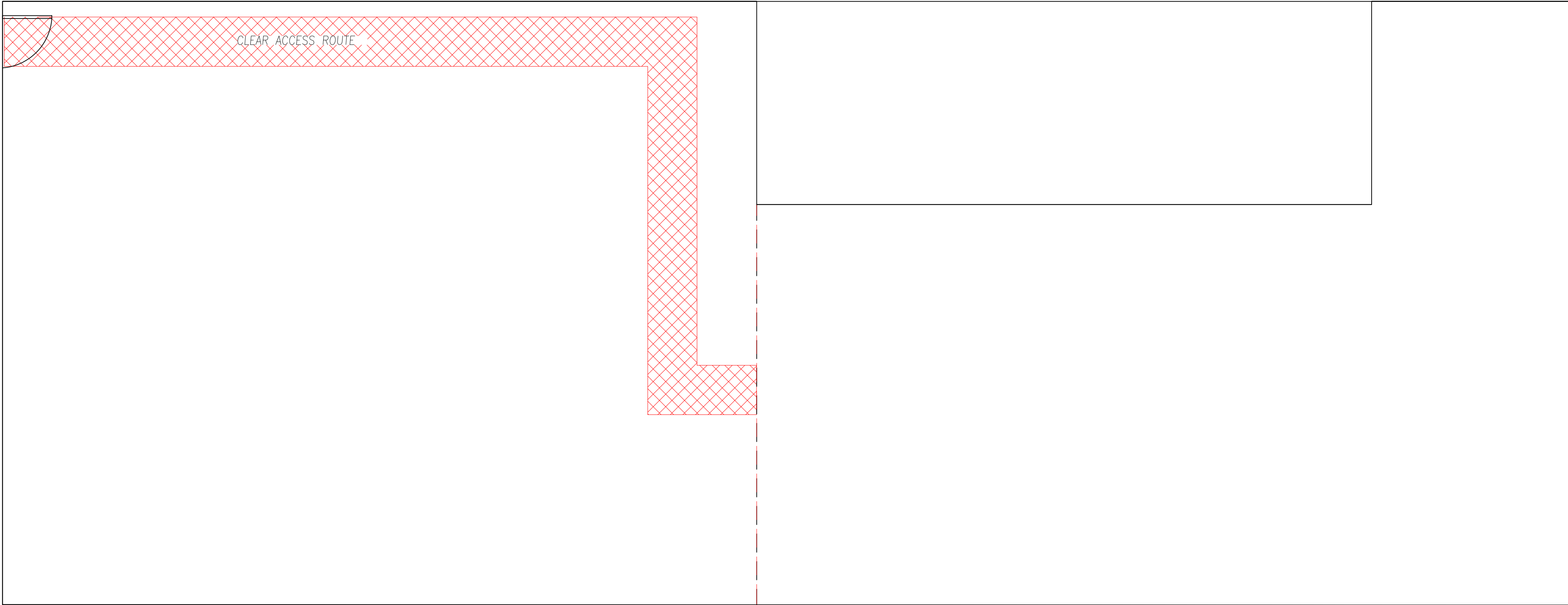
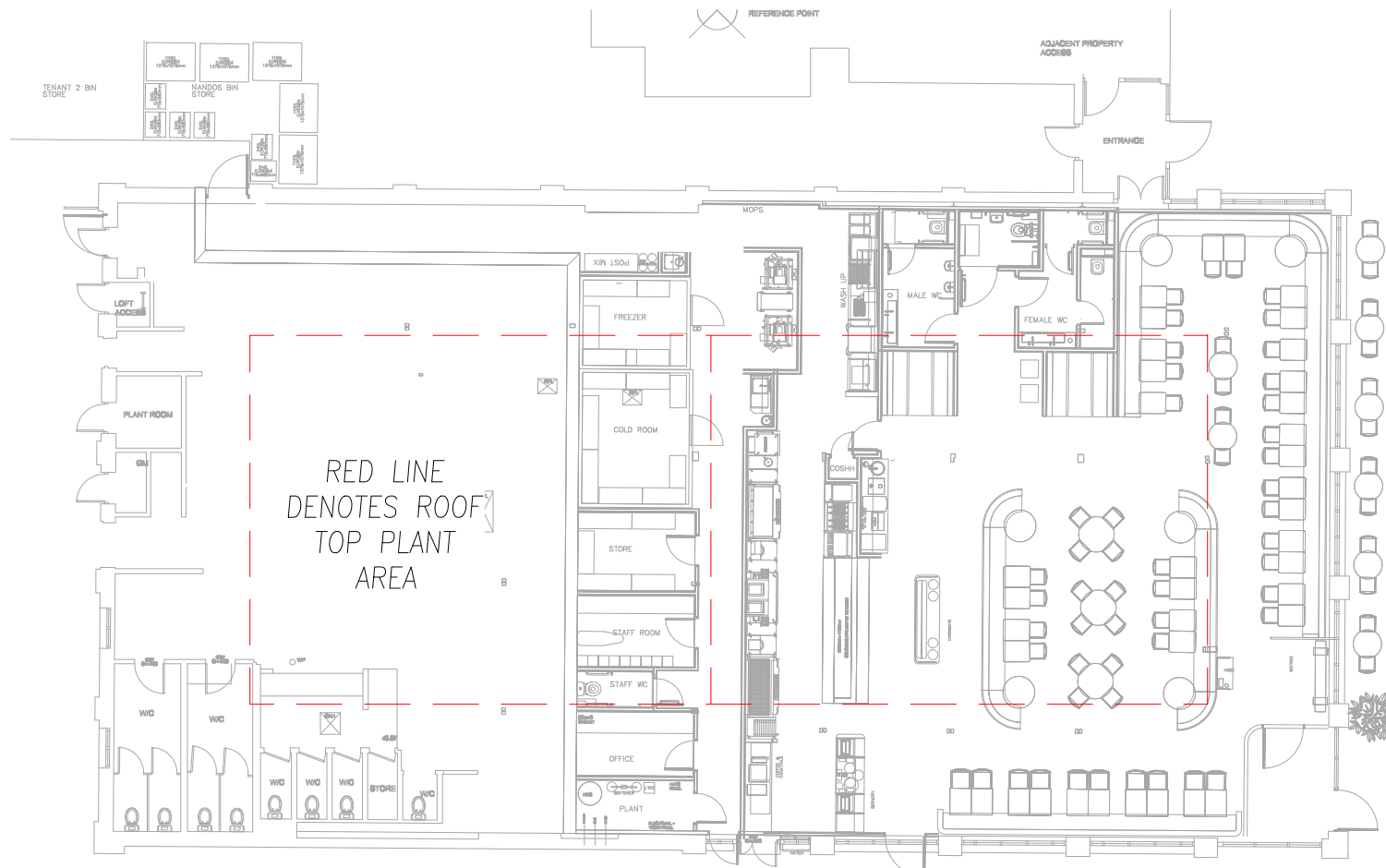




ROOF PLAN



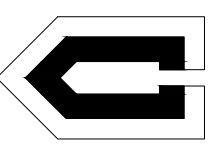
SITE PLAN



SECTION 'A-A'

SECTION 'B-B'

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KEY PLAN

NOTES!

ALL GALV DUCTWORK TO BE MANUFACTURED TO DW144 PRESSURE SPEC.
UNLESS STATED.
ALL GALV STRAIGHTS TO BE 1500mm LONG UNLESS STATED
ALL TAPERS TO BE EQUAL IN PLAN & ELEVATION UNLESS STATED
ALL RADIUS BENDS TO HAVE 1/2 WIDTH INNER RADIUS UNLESS STATED.
ALL RADIUS BENDS TO HAVE 50mm EXTENSIONS UNLESS STATED.
ALL RADIUS BENDS TO BE 90° UNLESS STATED.
ALL SQUARE BENDS TO HAVE 75mm THROATS UNLESS STATED.
ALL ACCESS PANELS TO BE FITTED 100mm AWAY FROM NEAREST FLANGE.
SQUARE -> ROUNDS TO BE MINIMUM 300mm LONG.
ALL CONNECTIONS TO KONVEKTA K400 VCD'S TO BE AS DW144 UNLESS STATED.
CC00 = 235L x 160W CC30 = 580L x 400W
CC10 = 350L x 200W CC40 = 680L x 475W
CC20 = 500L x 300W

LEGEND

- SBD

VCD

FD

AD

SG

EG

CE

MF

FOT

FOB

FCU

(*)

HB
- SINGLE BLADE DAMPER
VOLUME CONTROL DAMPER
FIRE DAMPER
ACCESS DOOR
SUPPLY GRILLE
EXTRACT GRILLE
CAP END
MEZ 20 FLANGE
FLAT ON TOP
FLAT ON BOTTOM
FEMALE COUPLING
HEIGHT TO U/S DUCT
DUCT ITEM NUMBER
HEATER BATTERY

REV.	DESCRIPTION.	BY	DATE.

CLIENT.


PROJECT.
PRESTWICH

TITLE.
EXISTING ROOF LAYOUT

DUCTWORK TOLERANCES.
LENGTH ± 5mm SECTION ± 2mm.

ATTACHED X-REFS

DRAWING STATUS. **PROPOSED**

DRAWN BY. TC	DATE DRAWN. 24-08-26	CHK'D BY TC
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