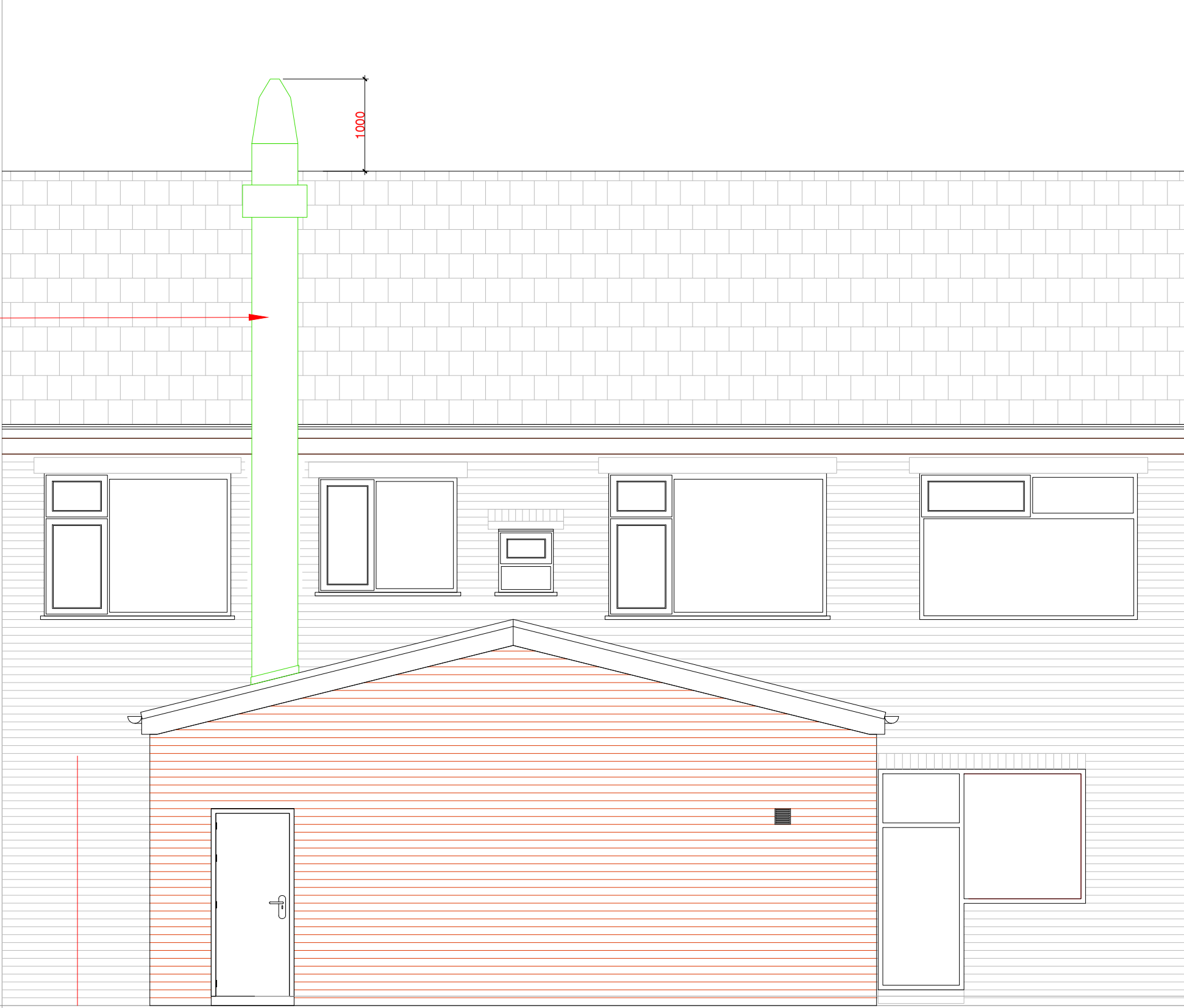
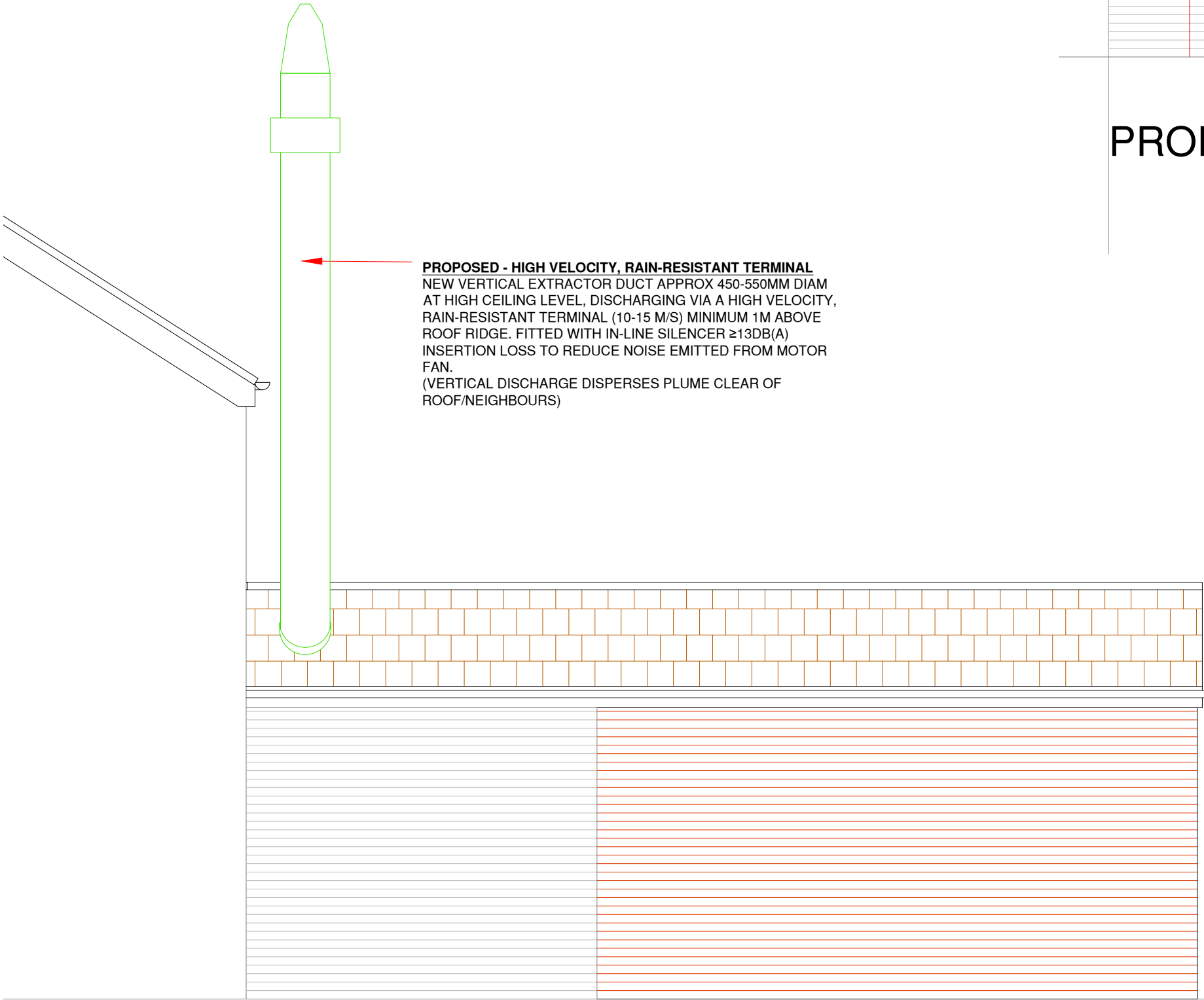


PROPOSED - HIGH VELOCITY, RAIN-RESISTANT TERMINAL
NEW VERTICAL EXTRACTOR DUCT APPROX 450-550MM DIAM
AT HIGH CEILING LEVEL, DISCHARGING VIA A HIGH VELOCITY,
RAIN-RESISTANT TERMINAL (10-15 M/S) MINIMUM 1M ABOVE
ROOF RIDGE, FITTED WITH IN-LINE SILENCER ±13DB(A)
INSERTION LOSS TO REDUCE NOISE EMITTED FROM MOTOR
FAN.
(VERTICAL DISCHARGE DISPERSES PLUME CLEAR OF
ROOF/NEIGHBOURS)



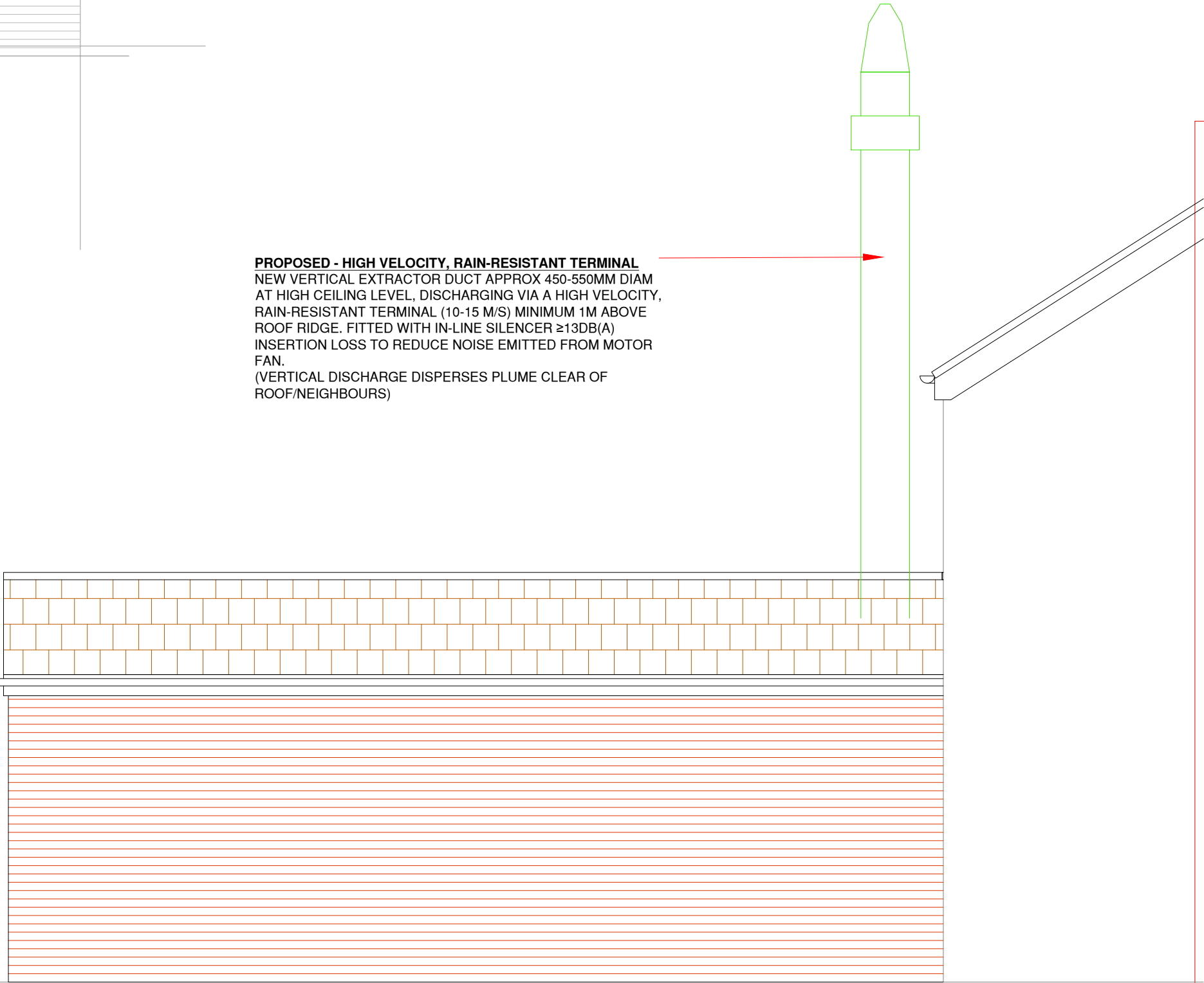
PROPOSED REAR ELEVATION

PROPOSED - HIGH VELOCITY, RAIN-RESISTANT TERMINAL
NEW VERTICAL EXTRACTOR DUCT APPROX 450-550MM DIAM
AT HIGH CEILING LEVEL, DISCHARGING VIA A HIGH VELOCITY,
RAIN-RESISTANT TERMINAL (10-15 M/S) MINIMUM 1M ABOVE
ROOF RIDGE, FITTED WITH IN-LINE SILENCER ±13DB(A)
INSERTION LOSS TO REDUCE NOISE EMITTED FROM MOTOR
FAN.
(VERTICAL DISCHARGE DISPERSES PLUME CLEAR OF
ROOF/NEIGHBOURS)



PROPOSED SIDE ELEVATION

PROPOSED - HIGH VELOCITY, RAIN-RESISTANT TERMINAL
NEW VERTICAL EXTRACTOR DUCT APPROX 450-550MM DIAM
AT HIGH CEILING LEVEL, DISCHARGING VIA A HIGH VELOCITY,
RAIN-RESISTANT TERMINAL (10-15 M/S) MINIMUM 1M ABOVE
ROOF RIDGE, FITTED WITH IN-LINE SILENCER ±13DB(A)
INSERTION LOSS TO REDUCE NOISE EMITTED FROM MOTOR
FAN.
(VERTICAL DISCHARGE DISPERSES PLUME CLEAR OF
ROOF/NEIGHBOURS)



PROPOSED SIDE ELEVATION

REV:	DESCRIPTION:	BY:	DATE:
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DRAWN:

REUBEN

CHECKED:

checked

DATE:

DEC 2024

REVISION:

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PROJECT NAME:

PROPOSED ONE STORY REAR
EXTENSION

DRAWING TITLE:

PROPOSED ELEVATIONS

SCALE:

1:50

SHEET SIZE:

A1

SHEET NO.:

04

PROJECT NO.:

2024/011

STATUS:

PLANNING ONLY

DRAWING NO.:

A1/04