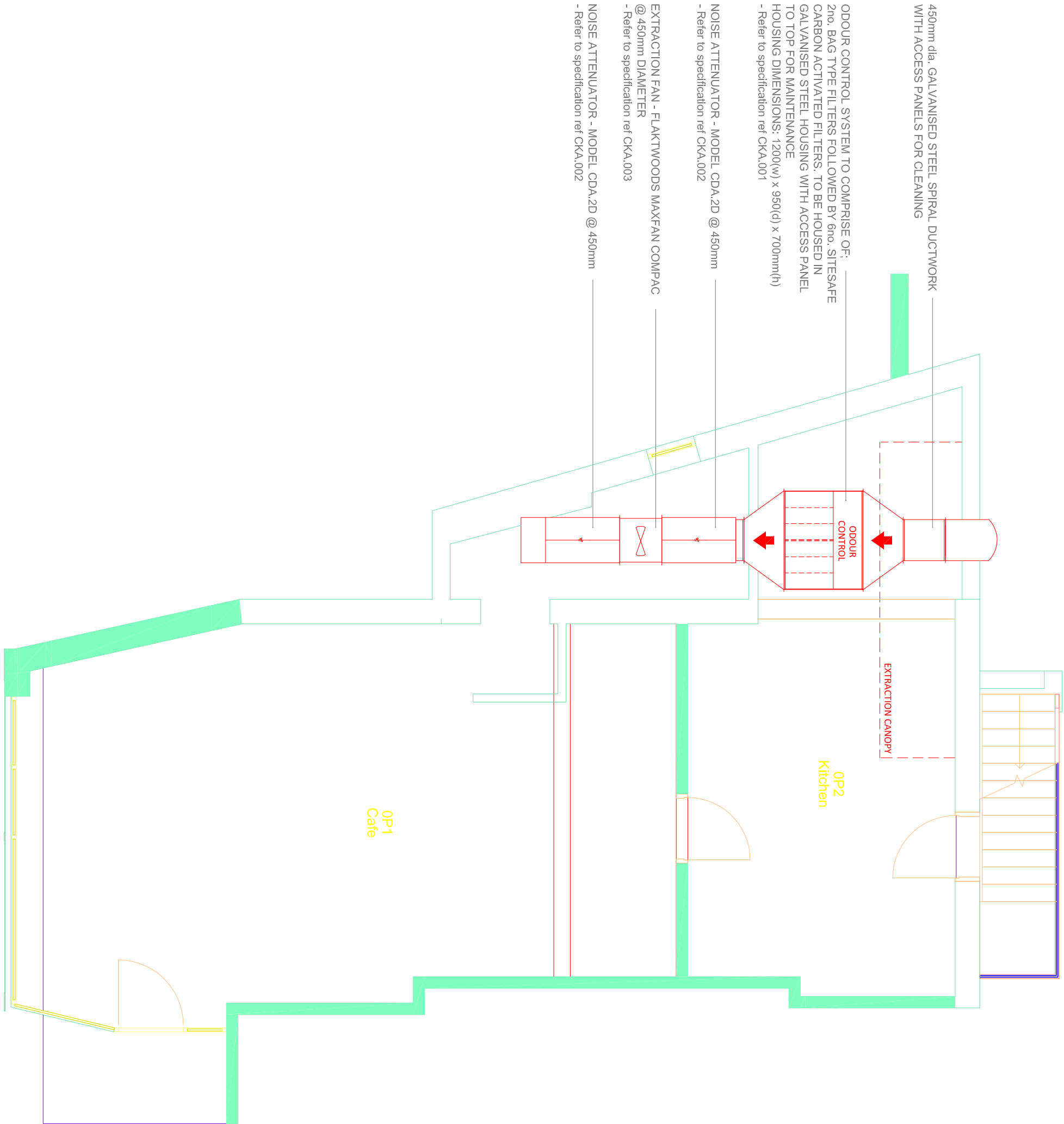
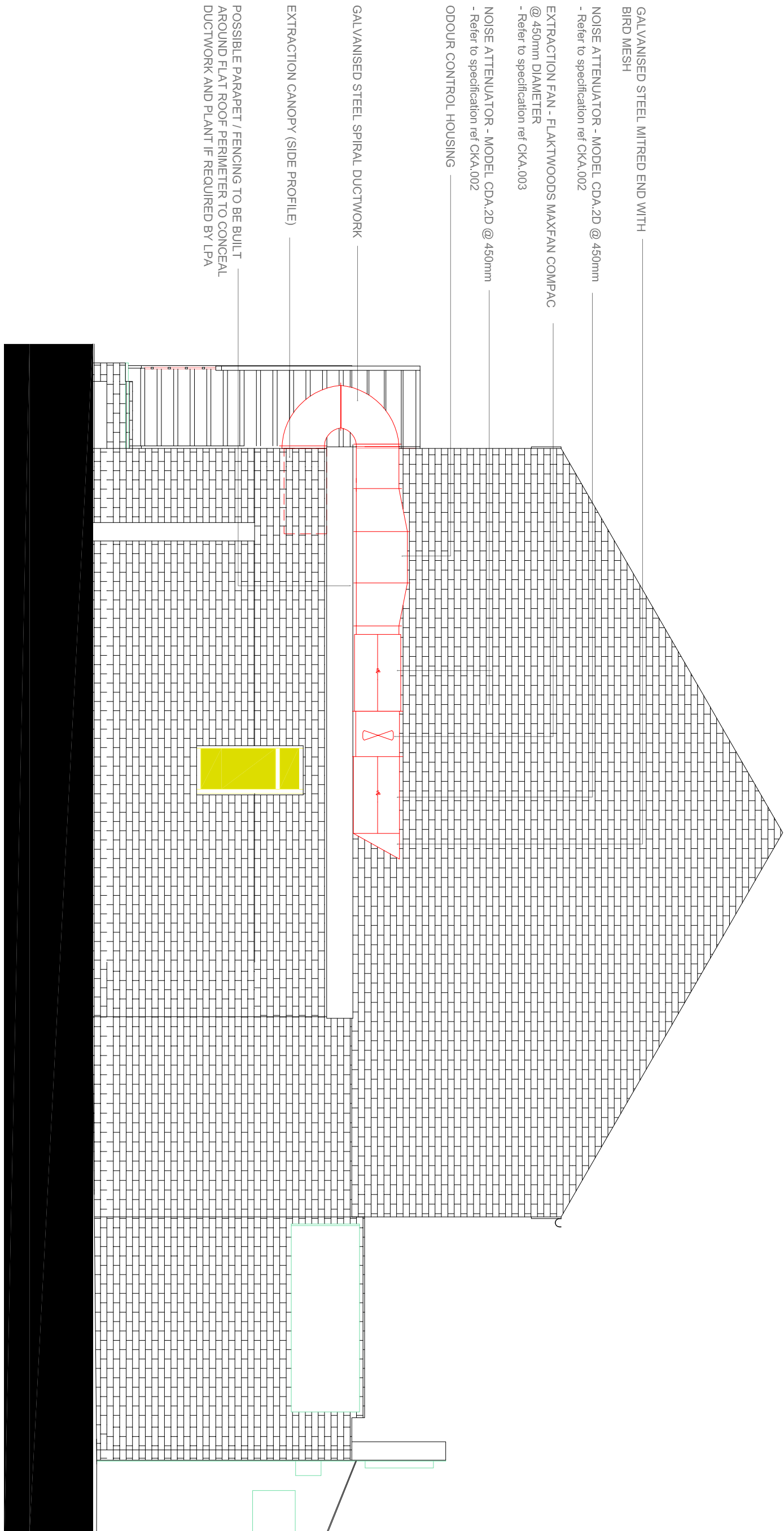


D R A F T C O P Y · N O T F O R I S S U E · F O R R E V I E W & D I S C U S S I O N O N L Y (R E V . A)

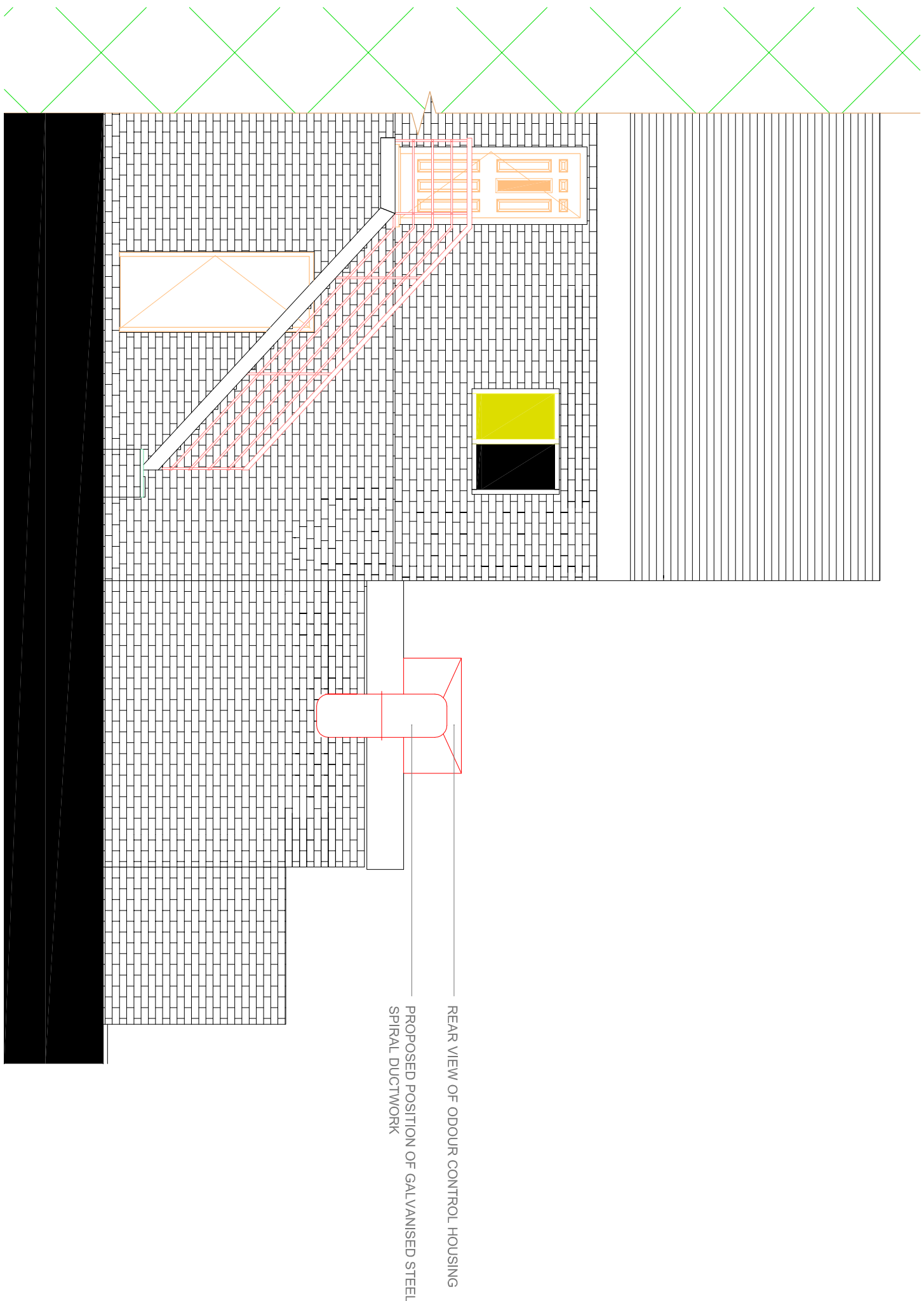
PROPOSED PLAN VIEW



PROPOSED LEFT SIDE ELEVATION



PROPOSED REAR ELEVATION



NOISE LEVELS:

Based upon the details shown above and the technical data of each individual fan and associated silencers (if applicable), the resulting noise levels are as follows:

EXTRACT FAN

Calculated total overall A weighted sound pressure level contribution = 57.0dBA @ 3m free field

SUPPLY AIR FAN

Not required - Electric equipment only

SITE MEASUREMENTS

DO NOT SCALE FROM THIS DRAWING. MEASUREMENTS ARE INDICATIVE AND SHOULD BE CHECKED ON SITE AND CONFIRMED PRIOR TO COMMENCEMENT OF ANY CONSTRUCTION WORK OR MANUFACTURING. THIS DRAWING IS COPYRIGHT OF CKA LTD AND MAY NOT BE COPIED OR REPRODUCED IN ANY FORM WITHOUT WRITTEN APPROVAL.

**COMMERCIAL KITCHEN**
ASSISTANCE LIMITED

Unit 2 Radiant Works | Burnley Road | Rossendale
Lancashire | BB4 8EW
T: 01706 260378 M: 07412 680374
E: info@ck-assistance.co.uk
www.ck-assistance.co.uk

CLIENT: SAN SAN			
SITE: 425 BURY NEW ROAD, PRESTWICH			
DRAWN BY: NH	Scale:	Drawing No: 1188C_EX	
DATE: 02.08.2021		REV. A	
REV. DATE	REVISION		BY
A 25.10.21	REVISION TO INCLUDE REAR ELEVATION		NH