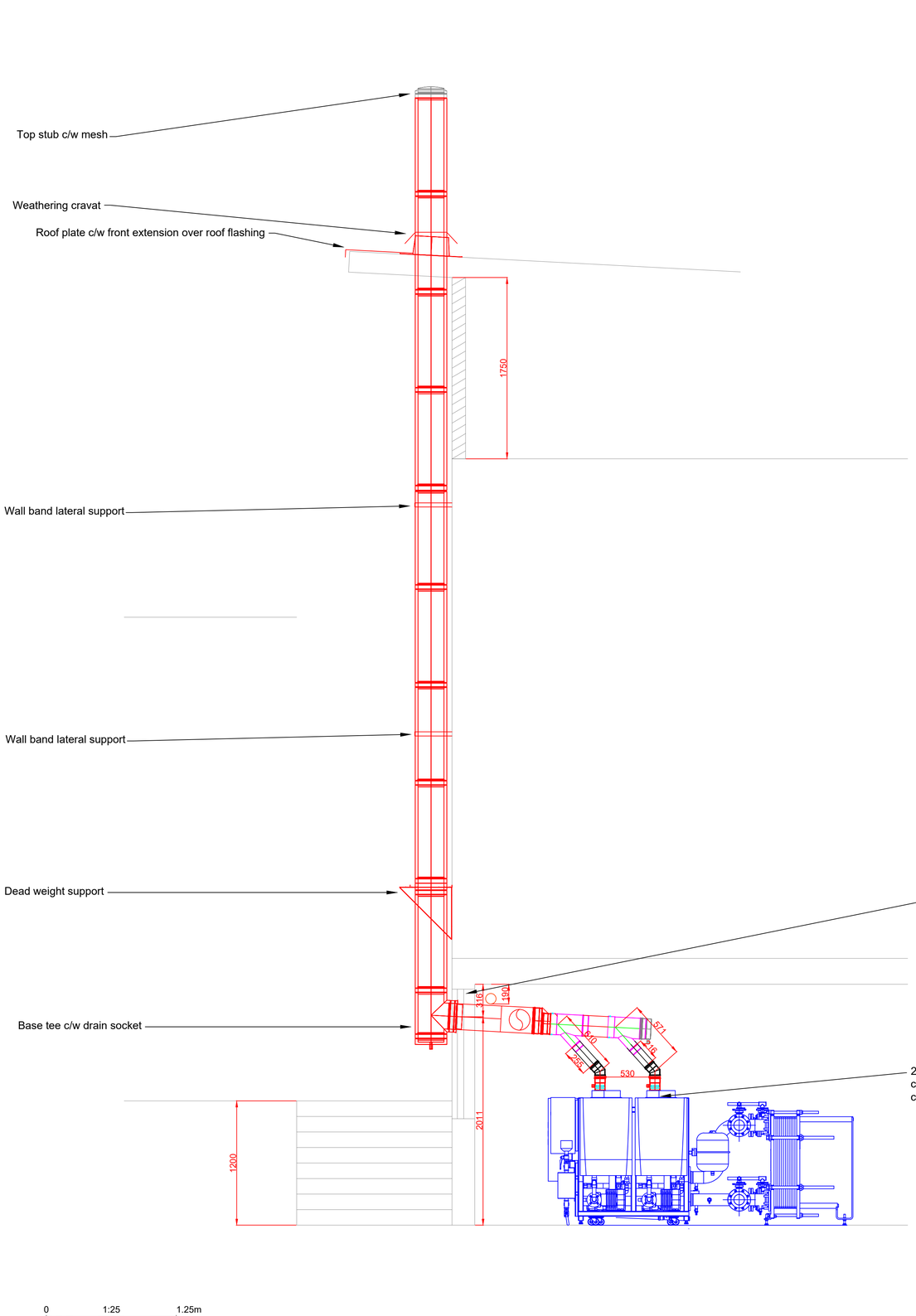
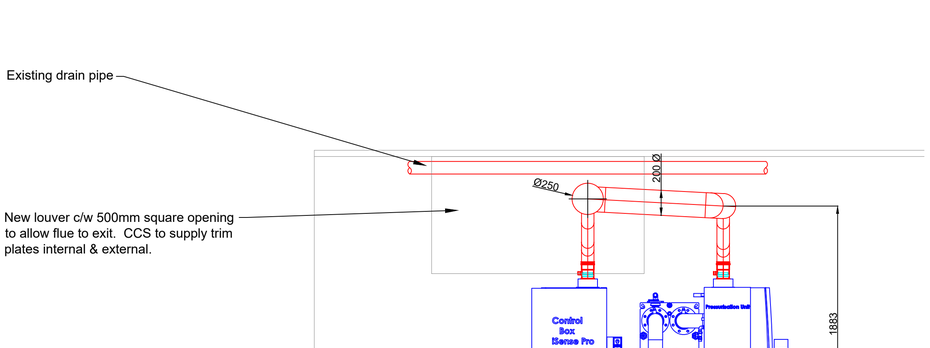
KEY/MATERIALS SCHEDULE		
ITEM	QTY	COMPONENT

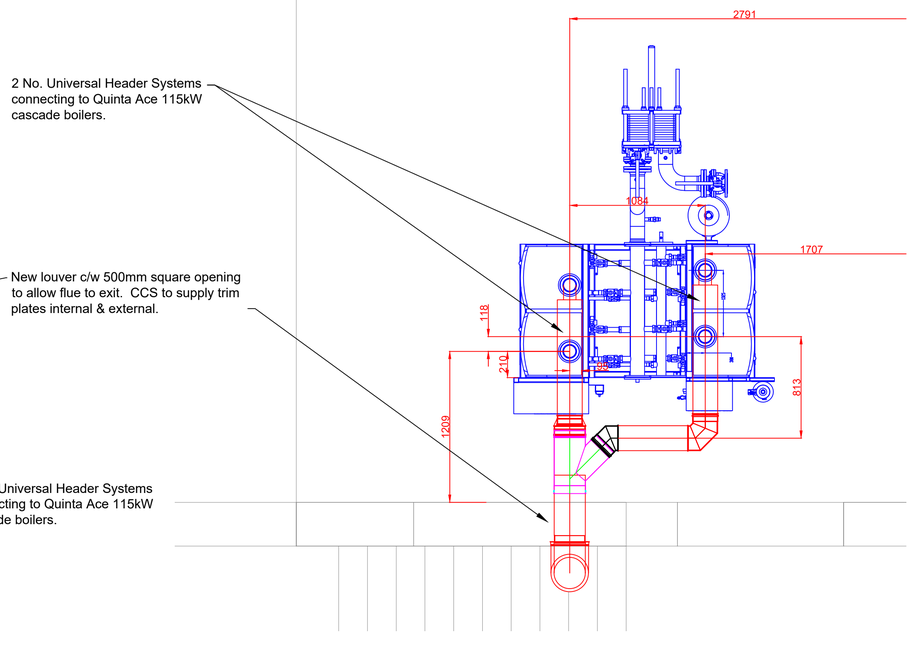


0 1:25 1.25m

ELEVATION



SECTION



PLAN VIEW

Product Specification

Primary Flues
100mm dia LTC SW

Universal Header System (2 off)
200mm dia / 100mm dia LTC SW

Combined Universal Header System
250mm dia / 200 mm dia 90 branch
LTC SW

External Flue
250mm internal diameter LTC TW

LTC-SW Product Specification
Manufactured to BS EN1856-1 and constructed from AISI 316L fully welded liner.
Suitable for: -
Negative or positive pressure applications and
Condensing and non-condensing appliances

LTC-TW Product Specification
Manufactured to BS EN1856-1 and constructed from AISI 316L fully welded inner liner, AISI 304 fully welded outer casing complete with 25mm Rockwool insulation. NO thermal bridge, insulation continuity throughout the system with thermal expansion absorbed in each element. NO requirement for expansion bellows.

REV	DATE	DESCRIPTION OF CHANGE
		REVISIONS

SITE:
TANBRIDGE HOUSE SCHOOL

TITLE:
PROPOSED FLUE SYSTEM

CUSTOMER:
RUBON MECHANCIAL SERVICES

SCALE: 1:25 @ A1 CHECKED:

DATE: 26.06.24 C.D.P

CHIMNEY & CANOPY SYSTEMS LTD
1 JEDDO STREET, WOLVERHAMPTON, WV2 4EN
TEL: (01902) 39 39 00
E-MAIL: SALES@CHIMNEYCANOPY.CO.UK
WWW.CHIMNEYCANOPY.CO.UK

DWG. No.: CCS/C5326/01 REV: B

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