



PROPOSED FRONT ELEVATION ONTO SOUTH STREET 1:50 SCALE

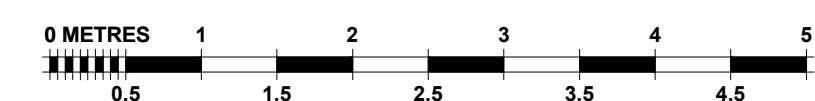


PROPOSED SIDE ELEVATION ONTO SOUTH STREET (car park) 1:50 SCALE



PROPOSED REAR ELEVATION ONTO SOUTH STREET (car park) 1:50 SCALE

EXTERNAL CONDENSING UNIT
(MODEL: Fujitsu General
AOEG24KLCA
– HIGH ENERGY EFFICIENCY
& QUIET OPERATION)
TO BE WALL-MOUNTED USING
RODIGAS MS219 CANTILEVER
BRACKETS.
DIMENSIONS OF THE UNIT:
799 x 632 x 290 mm.



This drawing to be read in conjunction with all relevant consultants, sub-contractors and specialists drawings.

All dimensions and levels are to be checked on site before any construction begins and any discrepancies are to be reported to the relevant Project Manager.

Partial Service : Any discrepancies or any other information are to be advised to the relevant Project Manager and direction sought before the implementation of the detail.

Responsibility is not accepted for errors made by others in scaling from this drawing. All construction information should be taken from figured dimensions only. Any error or omission should be reported to CMC Projekt.

NOTE:
NO OTHER WORKS THAN
INDICATED ARE PROPOSED

0	2026-09-15	Initial issue		MB
Rev	Date	Description		By

EMSWORTH

1 South St, Emsworth
PO10 7EG

client

drawn by:

MB

checked by:

AR



CMC Projekt Europe Sp. z o. o.

drawing title:

Proposed External Elevations

drawing number:

GSP_EMS_C51

project status:

PLANNING APPLICATION

scale: 1 : 50 @A1 revision:

date: SEPTEMBER 2026

revision:

C