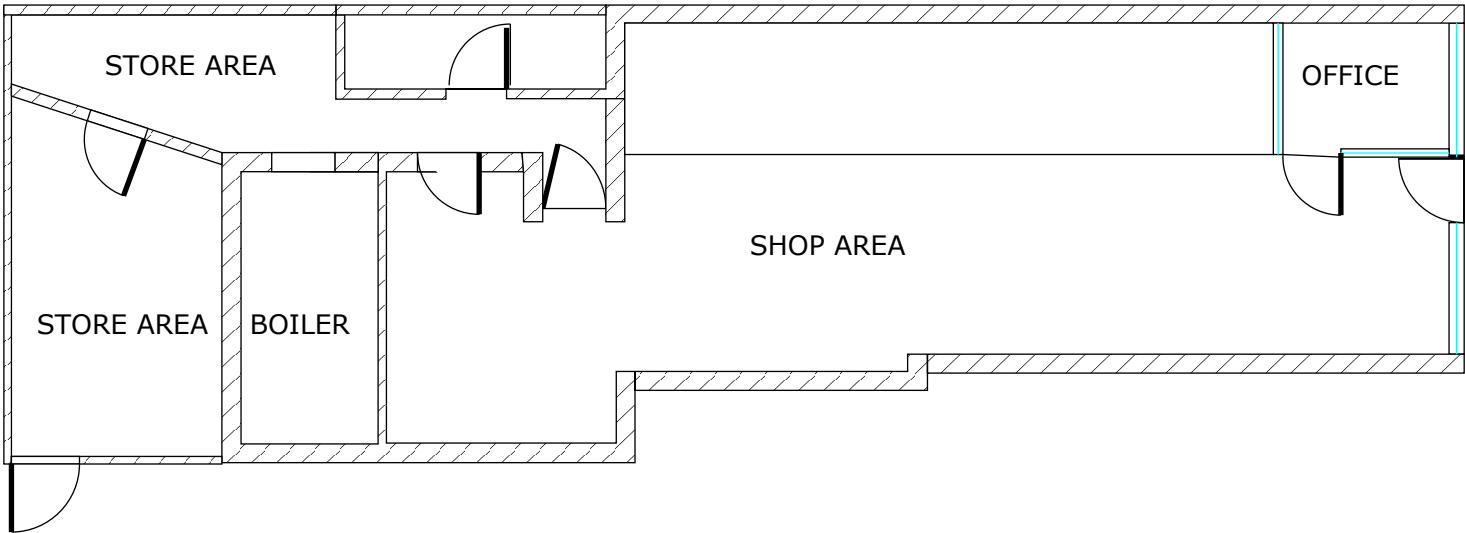
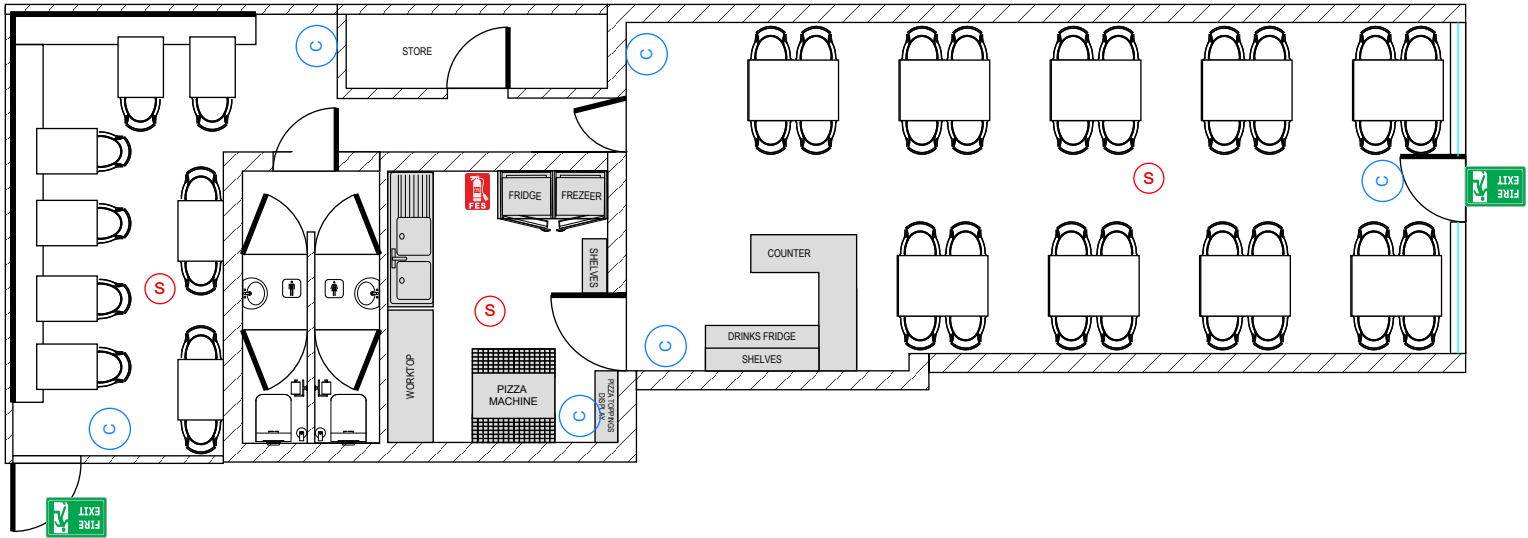


EXISTING FLOOR PLAN



PROPOSED FLOOR PLAN

-  FIRE EXIT
-  SMOKE DEDECTOR
-  SECURITY CAM
-  FIRE EXTINGUISHER STATION
-  WINDOW



NOT FOR CONSTRUCTION

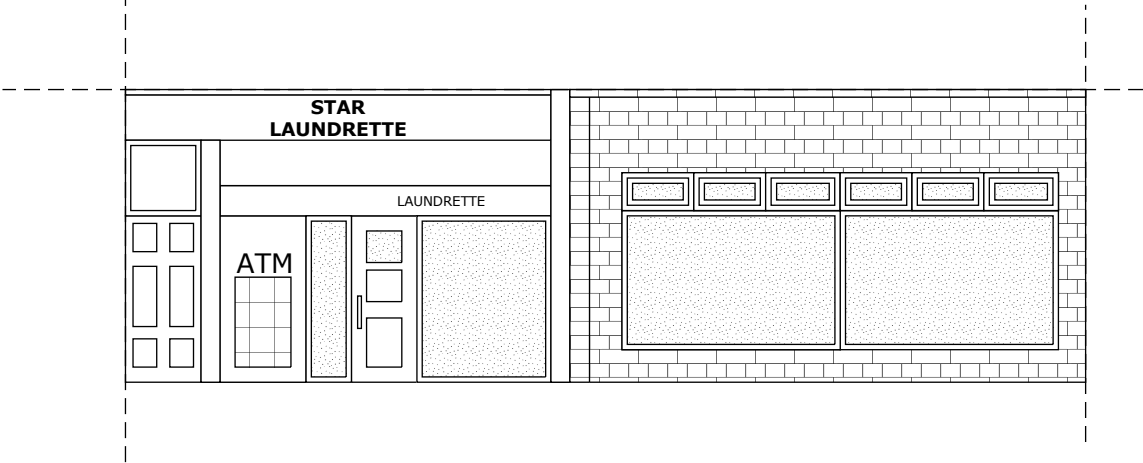
SCALE 1:100

 5 Francis Road Harrow HA1 2QZ M: 0740 522 65 76 E-Mail : info@ucmechanicalengineering.com http://www.ucmechanicalengineering.com/	CLIENT BEN GRADICA	PROJECT LUNA D`AMORE PROJECT	DATE 14.09.2022	DRAWN BY UMUT CAN	DESCRIPTION EXISTING &PROPOSED FLOOR PLANS	CLIENT ADDRESS 178 Philip Lane London N15 4JW	1/6 - A3
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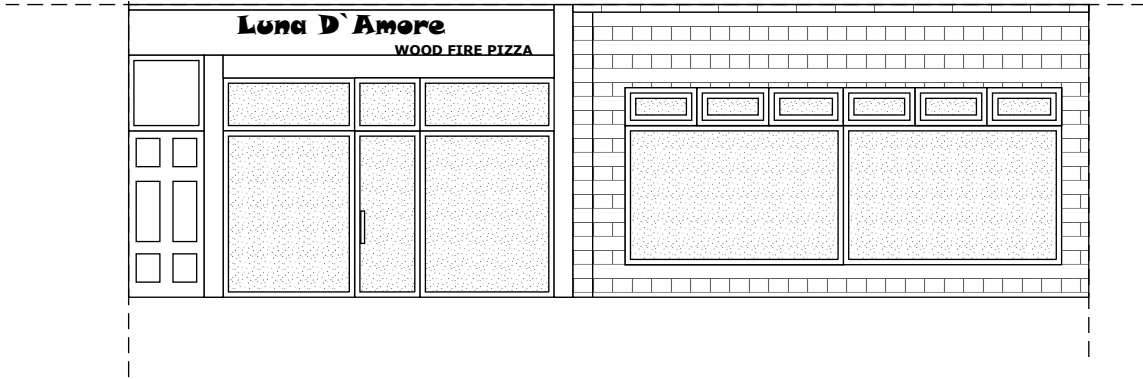
EXISTING FRONT ELEVATION PHOTO



EXISTING FRONT ELEVATION PLAN



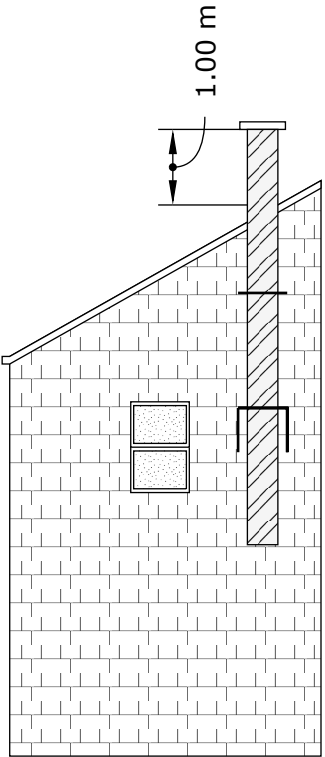
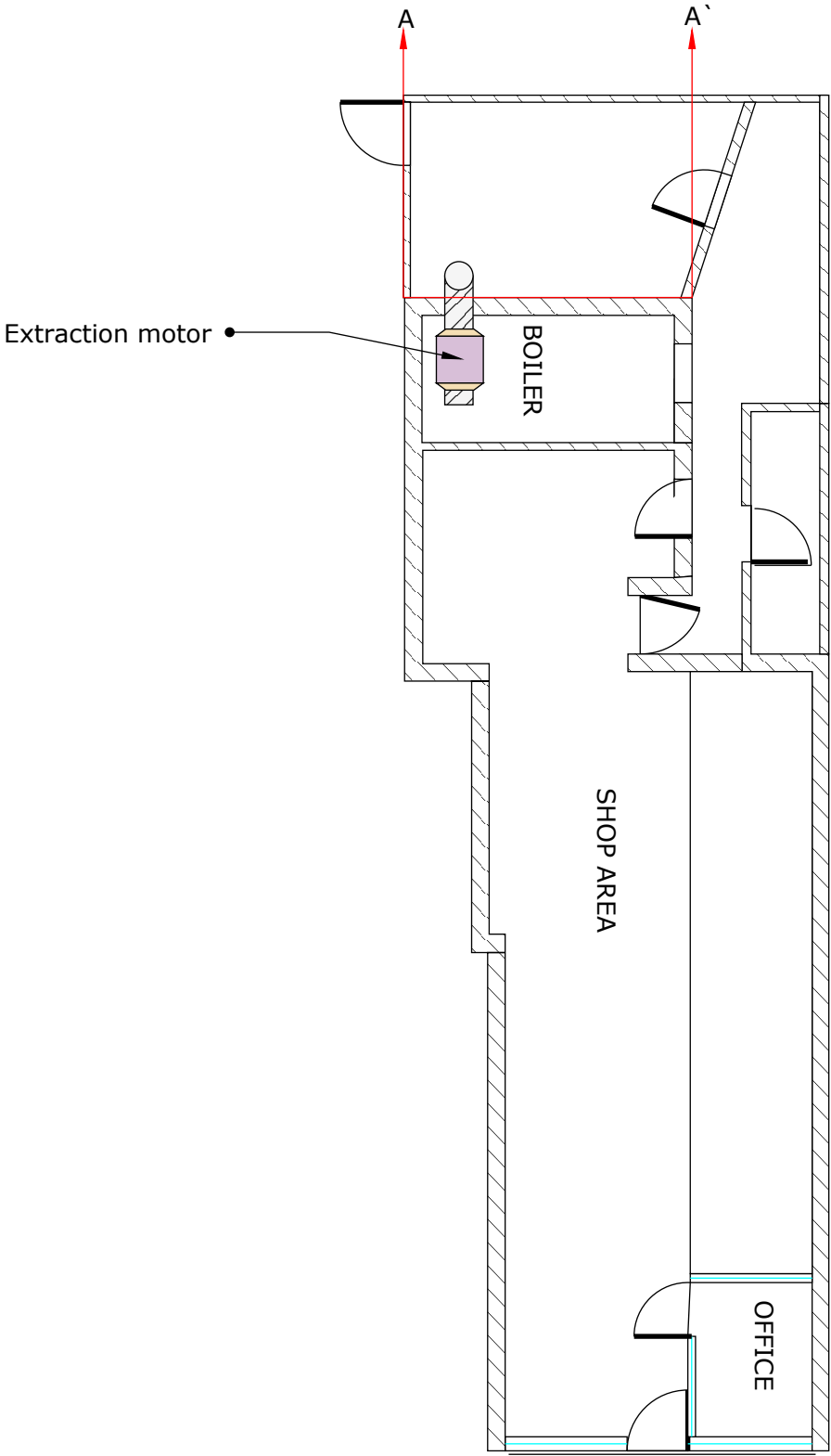
PROPOSED FRONT ELEVATION PLAN



NOT FOR CONSTRUCTION

EXISTING VENTILATION PLAN

EXISTING VENTILATION FLOOR PLAN



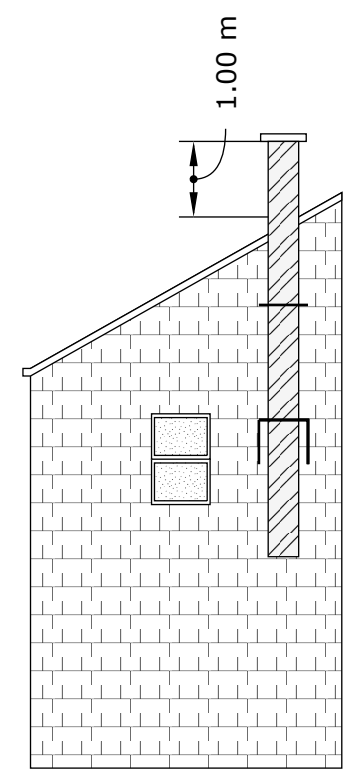
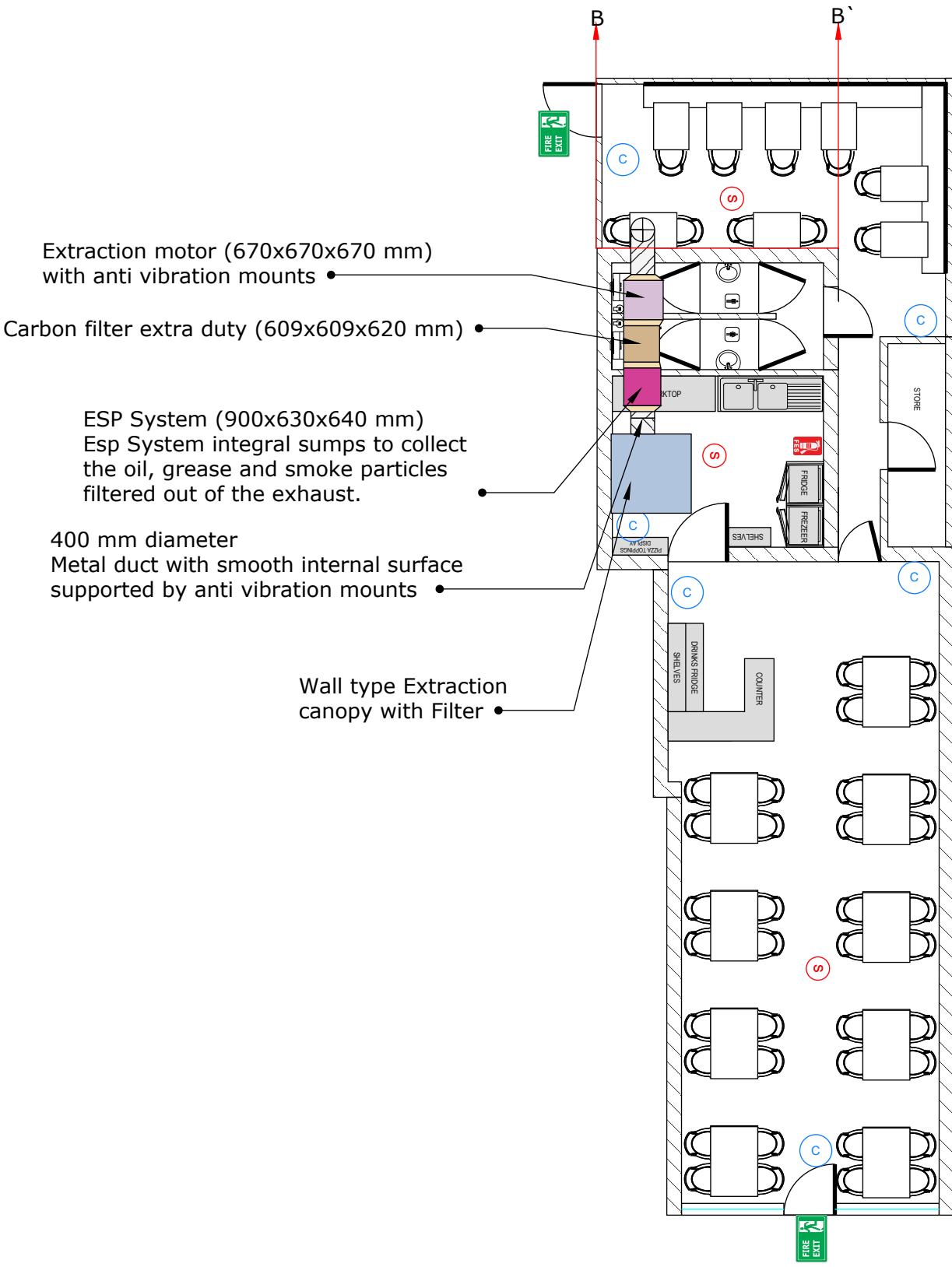
EXISTING A-A' SECTION

EXISTING VENTILATION PHOTO



NOT FOR CONSTRUCTION

SCALE 1:100 1 2 3 4 5 10



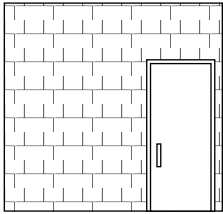
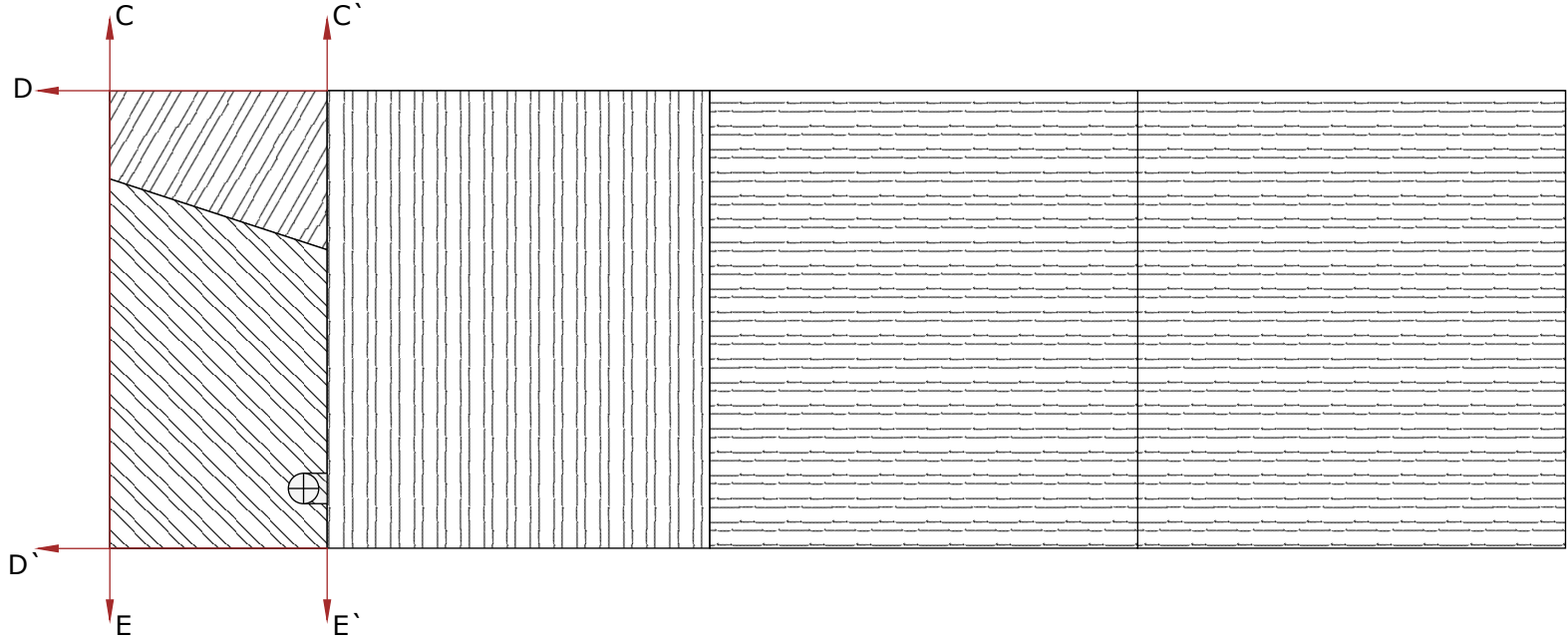
PROPOSED B-B' SECTION

NOT FOR CONSTRUCTION

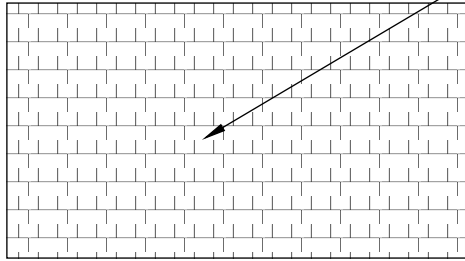


 5 Francis Road Harrow HA1 2QZ M: 0740 522 65 76 E-Mail : info@ucmechanicalengineering.com http://www.ucmechanicalengineering.com/	CLIENT BEN GRADICA	PROJECT LUNA D`AMORE PROJECT	DATE 14.09.2022	DRAWN BY UMUT CAN	DESCRIPTION PROPOSED VENTILATION PLAN	CLIENT ADDRESS 178 Philip Lane London N15 4JW	4/6 - A3
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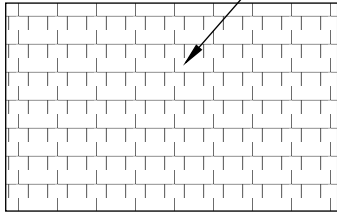
EXISTING ROOF PLAN



PROPOSED E-E' SECTION



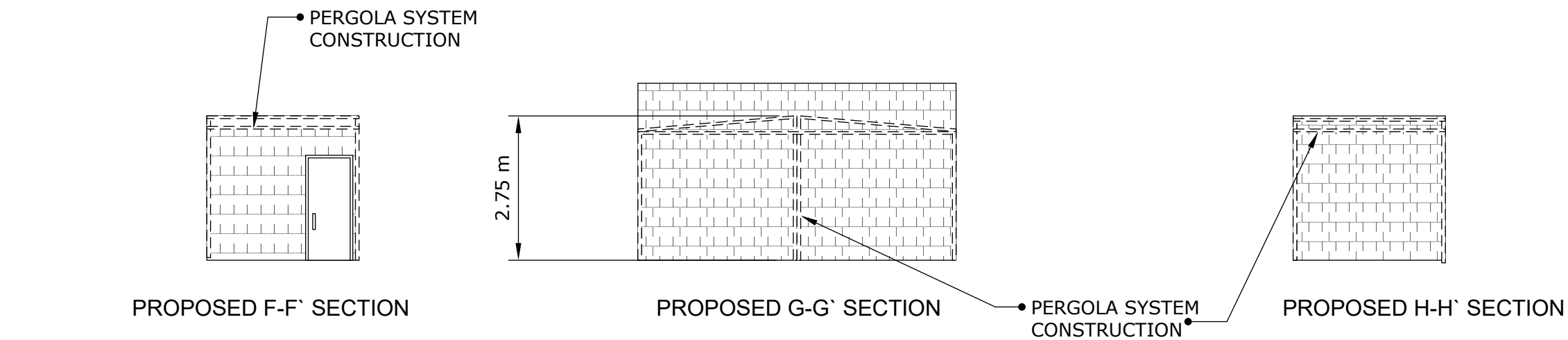
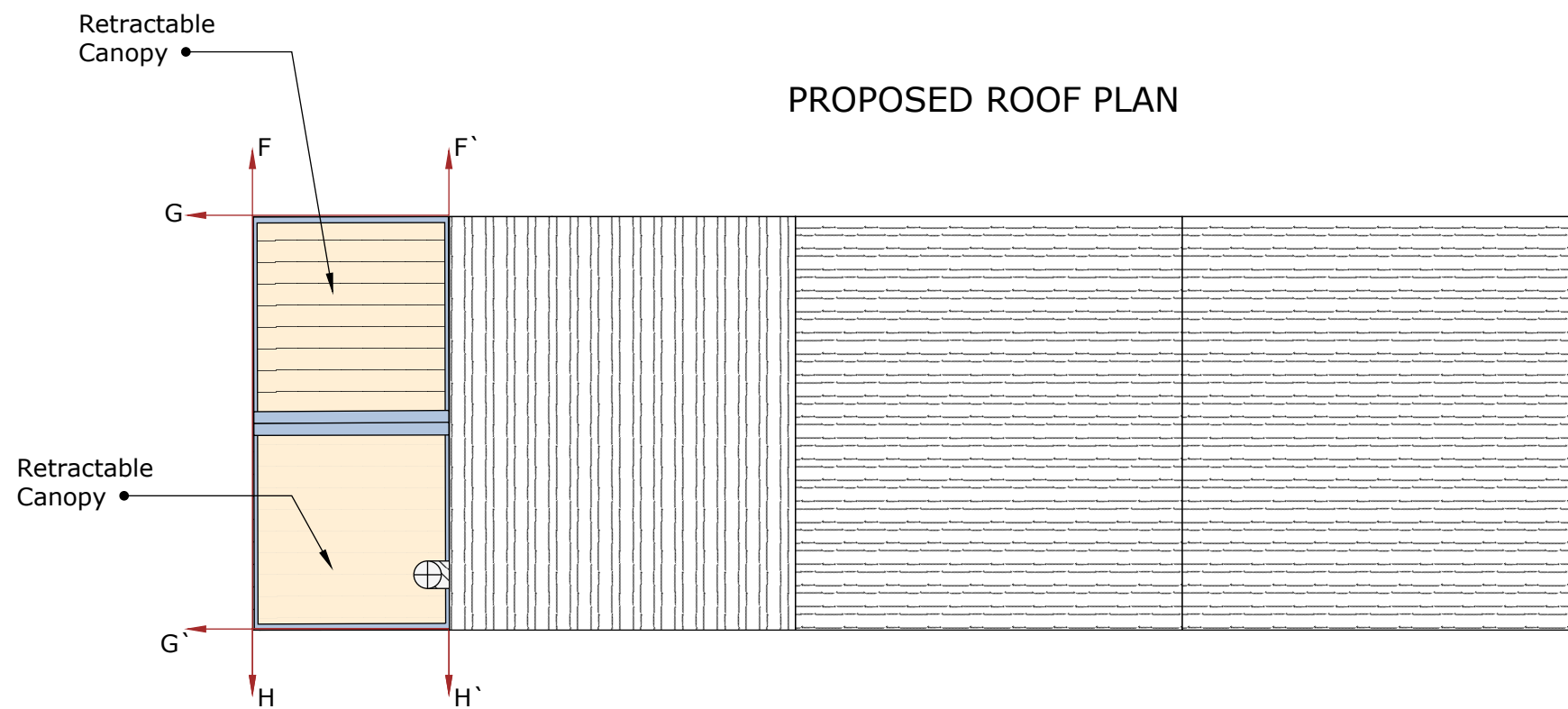
PROPOSED D-D' SECTION



PROPOSED C-C' SECTION

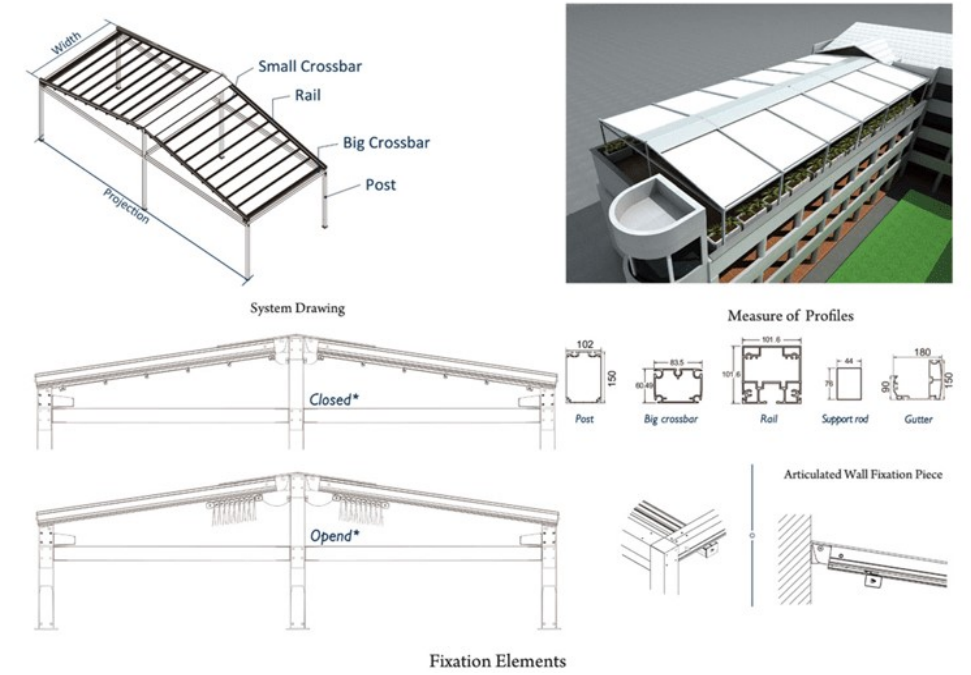
NOT FOR CONSTRUCTION

SCALE 1:100 1 2 3 4 5 10



DESIGN OPTIONS (MORE THAN 6M PROJECTION)

1. Free Standing: Structure supported on more posts to reinforce the structure.



NOT FOR CONSTRUCTION

SCALE 1:100

1 2 3 4 5 10



5 Francis Road
Harrow HA1 2QZ
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E-Mail : info@ucmechanicalengineering.com
<http://www.ucmechanicalengineering.com/>

CLIENT
BEN GRADICA

PROJECT
LUNA D'AMORE PROJECT

DATE
14.09.2022

DRAWN BY
UMUT CAN

DESCRIPTION
PROPOSED
ROOF PLAN

CLIENT ADDRESS
178 Philip Lane
London
N15 4JW

6/6 - A3