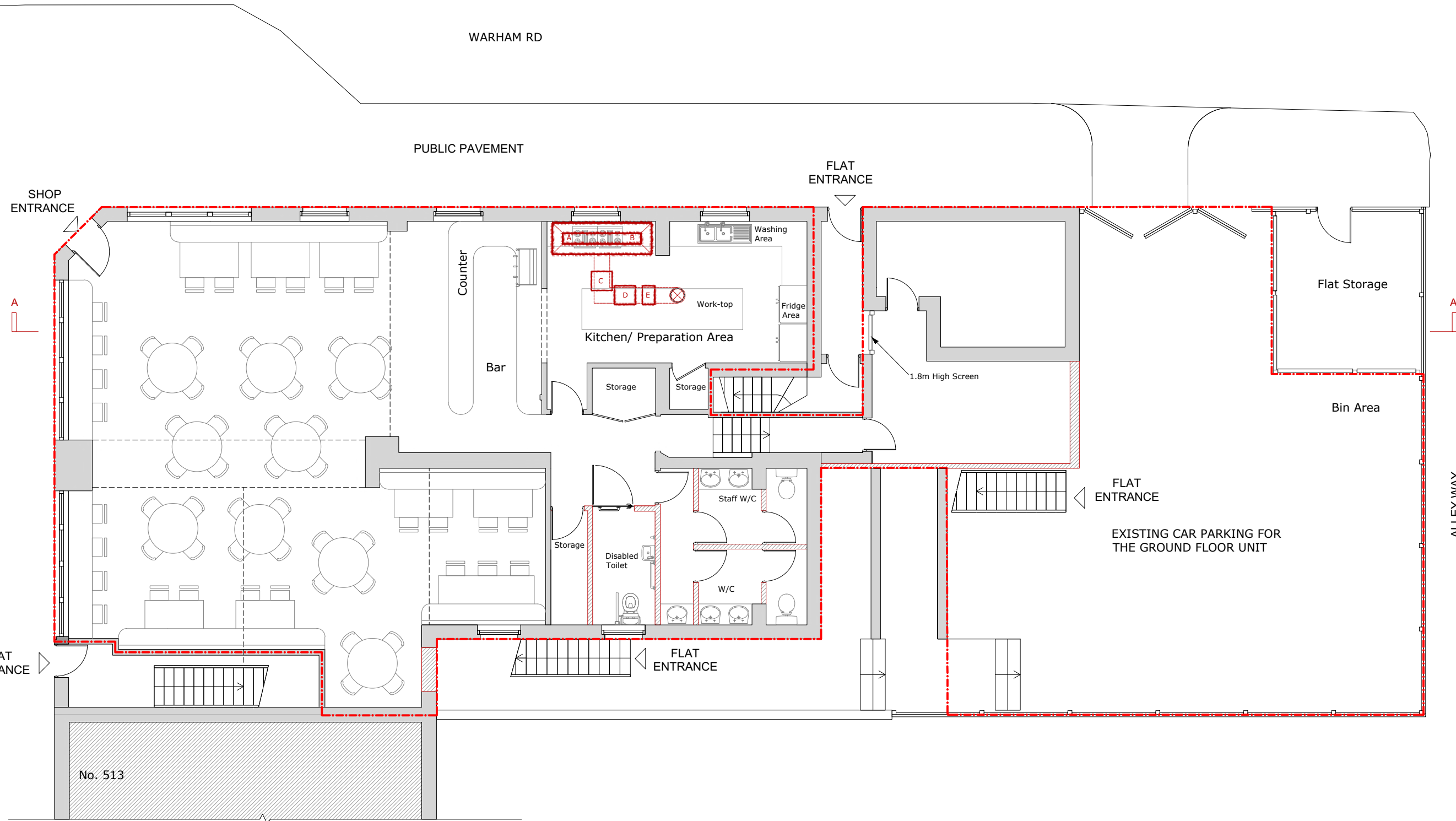
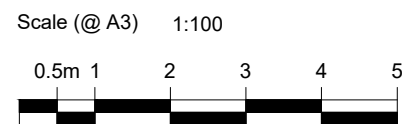




SCHEMATIC DIAGRAM OF A
KITCHEN VENTILATION SYSTEM
LEGEND

- A. COOKING AREA
B. CANOPY
GFBE JASUN BAFFLE GREASE FILTERS CODE:GFBEx-1818
SIZE:445X445X45MM
RATED AIRFLOW M3HR:1069 FILTERS TO BE INSTALLED AT
ANGLE OF NOT LESS THAN 45° AT FROM HORIZONTAL
C. ACTIVATED CARBON FILTERS
WIRE MESH SUPPORTED PLEATED
SYNTHETIC MEDIA (EU4)
PREFILTER MUST BE REPLACED EVERY
2-4 WEEKS
D. FAN/ MOTOR UNIT
MODEL NO.: GBW500.1.1
HELIOS CENTRIFUGAL FAN
E. SOUND ATTENUATORS

PLEASE NOTE
1. All dimensions to be verified on site.
2. All dimensions are in millimeters.
3. No work shall commence until all approvals
and agreements have been obtained.
These include, Planning, Building
Regulations, Water and party Wall.
4. The Copyright of this drawing belong to
Adv Planning Limited T/A Advance Architecture.



Drawn By T.Y
Checked By K.K

PROJECT
STATUS

PLANNING
EXISTING GROUND
FLOOR PLAN

PROJECT

509-511 GREEN
LANES, HORNSEY,
LONDON, N4 1AN

SHEET
JOB No.

PLAN
22.040

DRAWING
NUMBER
DATE

P104

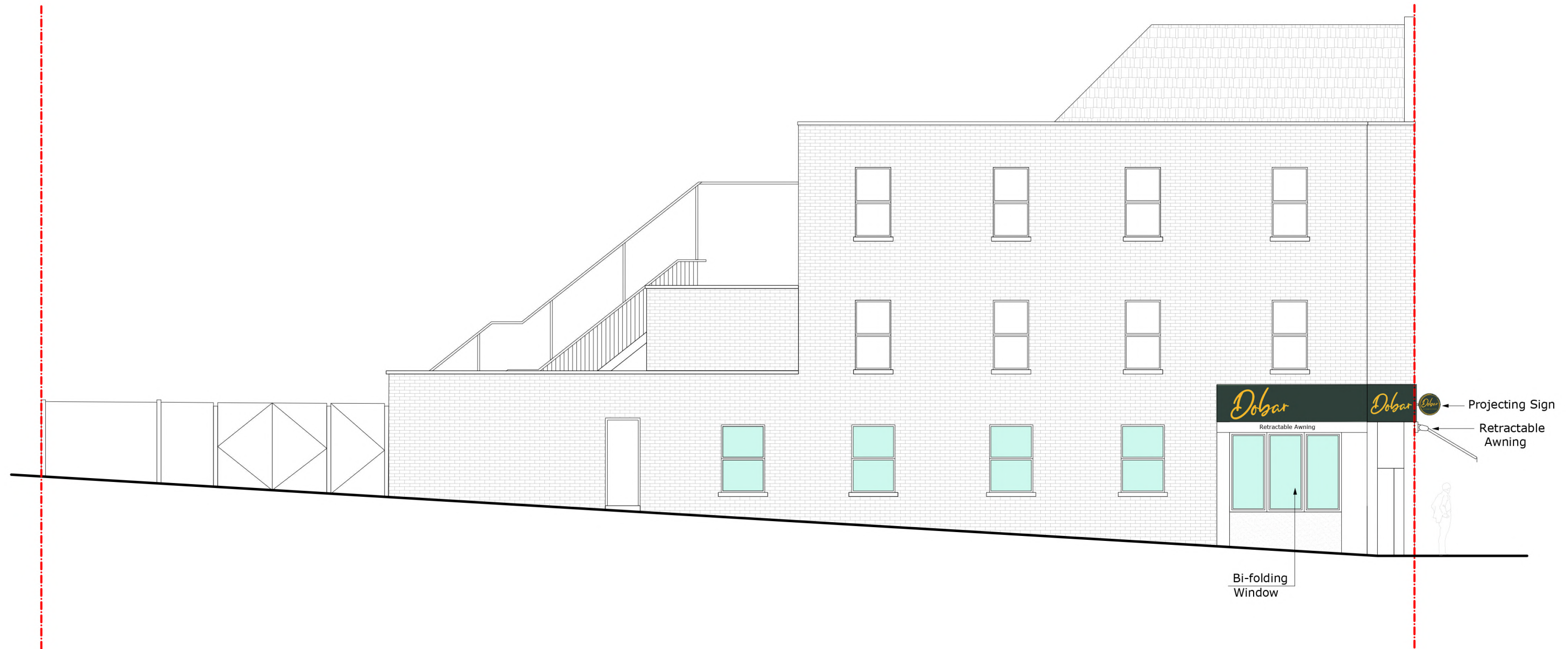
REV



FRONT (WEST) ELEVATION



REAR (EAST) ELEVATION



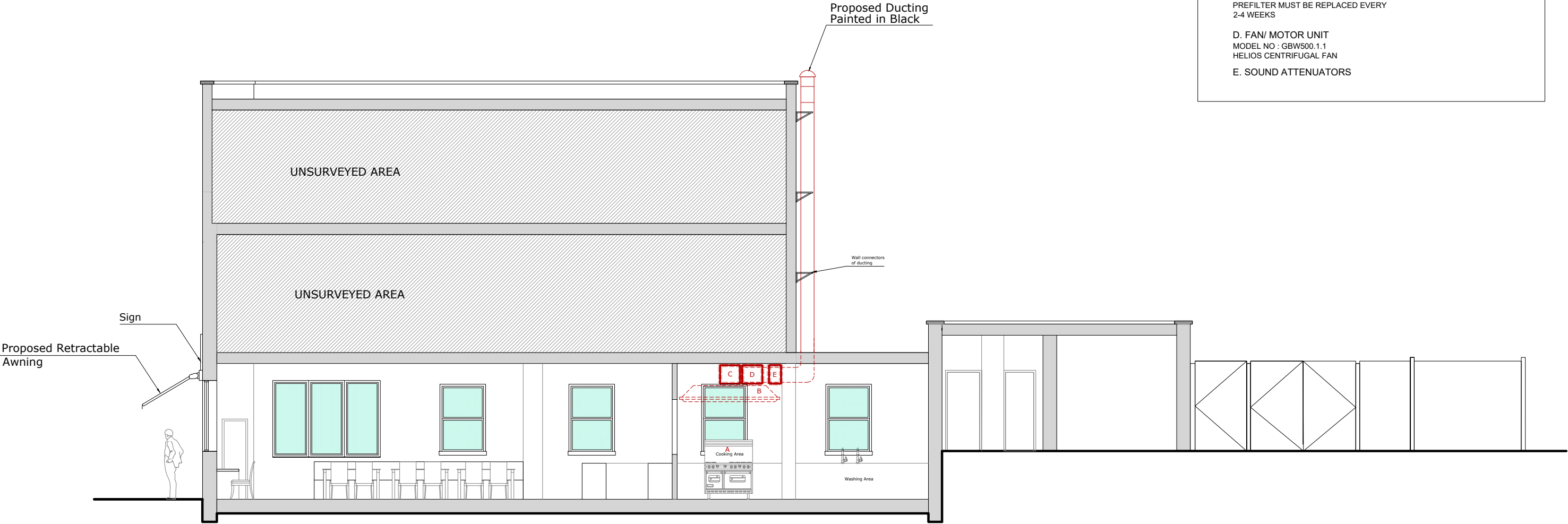
Bi-folding
Window

Projecting Sign
Retractable
Awning

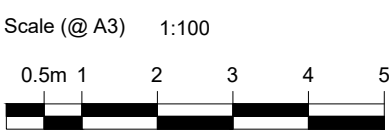
PLEASE NOTE 1. All dimensions to be verified on site. 2. All dimensions are in millimeters. 3. No work shall commence until all approvals and agreements have been obtained. These include, Planning, Building Regulations, Water and party Wall. 4. The Copyright of this drawing belong to Adv Planning Limited T/A Advance Architecture.	Scale (@ A3) 1:100 	Drawn By	T.Y	PROJECT STATUS	PLANNING	PROJECT	509-511 GREEN LANES, HORNSEY, LONDON, N4 1AN	SHEET	ELEVATION	DRAWING NUMBER	P106	REV	 352 Green Lanes, Palmers Green, London N13 5TJ - 020 8801 6601 www.advancearchitecture.co.uk info@advancearchitecture.co.uk
		Checked By	K.K		PROPOSED SOUTH ELEVATION			JOB No.	22.040	DATE	17/10/2022		

SCHEMATIC DIAGRAM OF A
KITCHEN VENTILATION SYSTEM
LEGEND

- A. COOKING AREA
- B. CANOPY
GFBE JASUN BAFFLE GREASE FILTERS CODE:GFBE_x-1818
SIZE:445X445X45MM.
RATED AIRFLOW M3/HR :1069 FILTERS TO BE INSTALLED AT
ANGLE OF NOT LESS THAN 45° AT FROM HORIZONTAL
- C. ACTIVATED CARBON FILTERS
WIRE MESH SUPPORTED PLEATED
SYNTHETIC MEDIA (EU4)
PREFILTER MUST BE REPLACED EVERY
2-4 WEEKS
- D. FAN/ MOTOR UNIT
MODEL NO : GBW500.1.1
HELIOS CENTRIFUGAL FAN
- E. SOUND ATTENUATORS



PLEASE NOTE
1. All dimensions to be verified on site.
2. All dimensions are in millimeters.
3. No work shall commence until all approvals and agreements have been obtained.
These include, Planning, Building Regulations, Water and party Wall.
4. The Copyright of this drawing belong to Adv Planning Limited T/A Advance Architecture.



Drawn By T.Y

Checked By K.K

PROJECT STATUS

PLANNING
PROPOSED SECTION A-A

PROJECT

509-511 GREEN LANES, HORNSEY, LONDON, N4 1AN

SHEET

JOB No.

SECTION

22.040

DRAWING NUMBER

DATE

P107

17/10/2022

REV

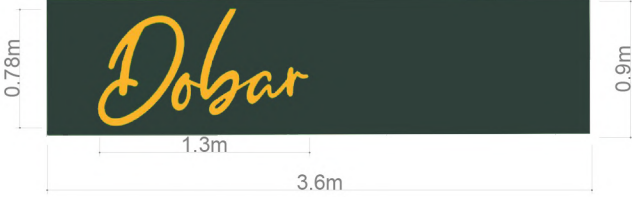
ADVANCE
ARCHITECTURE
ARCHITECTURE / PLANNING / LICENSING
352 Green Lanes, Palmers Green, London N13 5TJ - 020 8801 6601
www.advancearchitecture.co.uk
info@advancearchitecture.co.uk

FASCIA SIGN 1



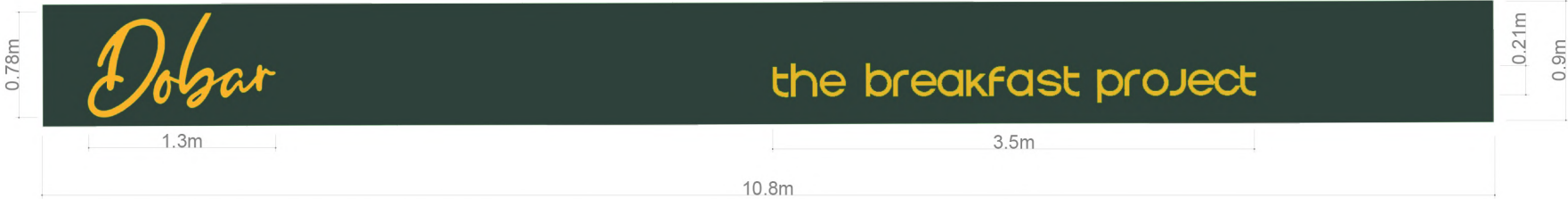
Proposed non-illuminated 1.14M long x 0.9M high fascia sign in Green RAL 6005 acrylic background with 0.5M high letters "Dobar " in yellow acrylic.

FASCIA SIGN 2



Proposed non-illuminated 3.6M long x 0.9M high fascia sign in Green RAL 6005 acrylic background with 0.78M high letters "Dobar " in yellow acrylic.

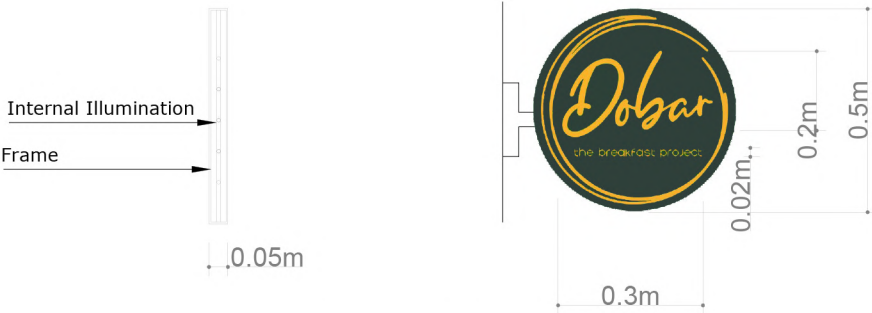
FASCIA SIGN 3



Proposed non-illuminated 10.8 M long x 0.9M high fascia sign in Green RAL 6005 acrylic background with 0.78M high letters "Dobar " in yellow acrylic and 0.2M high letters "the breakfast Project" in yellow acrylic.



PROJECTING SIGN



Proposed internally illuminated round projecting sign 0.5M long sign in Green RAL 6005 acrylic background with 0.2M high and 0.3M long letters "Dobar" in yellow acrylic. With 0.02M high "the breakfast project" in yellow Acrylic. With a width dimension of 0.05m.

FASCIA SIGN SECTION

