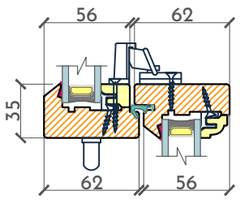


Replicate the existing glass design and colors

Glazing 1
LOW E (4mm)

Cavity 1
Argon 90% 16 mm

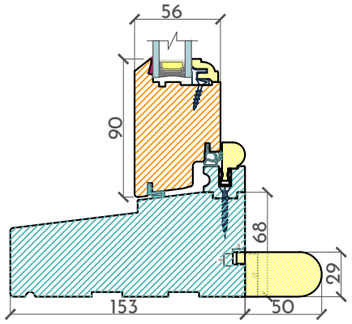
Glazing 2
FLOAT (4mm)



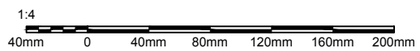
Glazing 1
LOW E (4mm)
TOUGHENED

Cavity 1
Argon 90% 16 mm

Glazing 2
FLOAT (4mm)

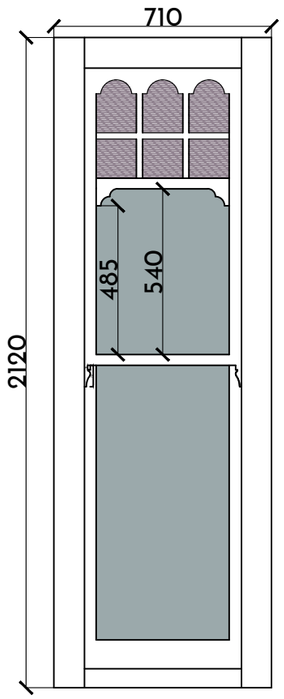


Vertical Section Scale 1:4

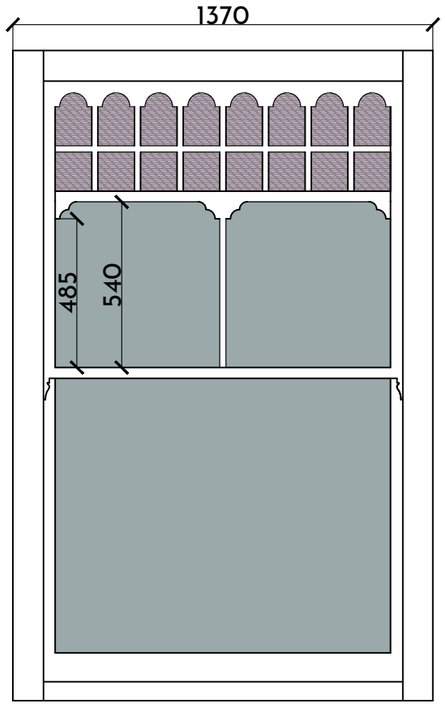


GF - Front - Lounge Bay

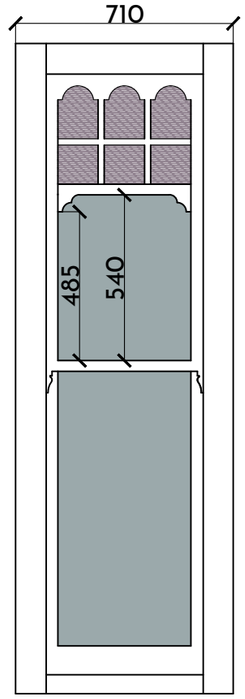
SW01

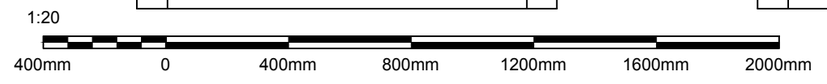


SW02

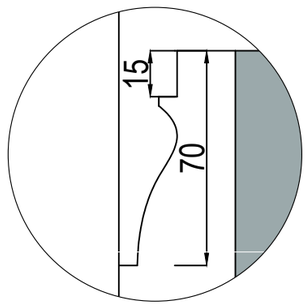


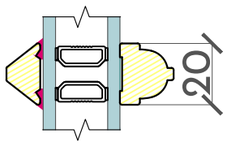
SW03



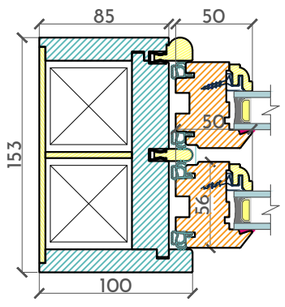


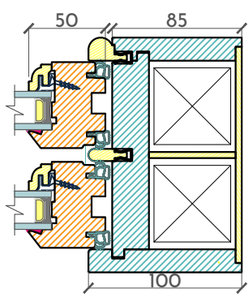
Elevation Scale 1:20





Glazing Bar Scale 1:2





Horizontal Section Scale 1:4



Outside Perspective

Paint Details:

OUTSIDE:	INSIDE:
RAL 9016 Traffic White	RAL 9016 Traffic White

Horns: No1



Weights

Ironmongery: Satin Chrome



Fastener Pulley Angel WOCD



Sash Lift

ORIGINAL SASH BY SOLLEX

1/5

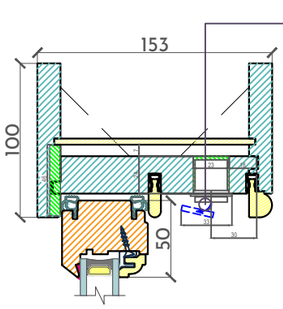
Suzanne Szczetnikowicz
102 Chevening Road
London NW6 6DY

REV B 28-sep-26

dwg title:
BS-W-CO-F153-S56

project refference:
L14759

scale:
A3@as indicated

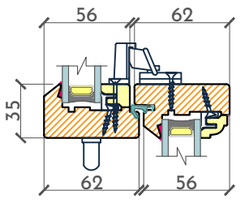


Glazing 1
LOW E (4mm)

Cavity 1
Argon 90% 16 mm

Glazing 2
FLOAT (4mm)

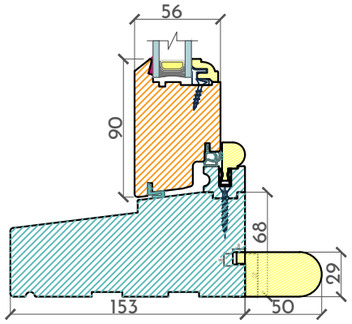
Replicate the existing glass design and colors



Glazing 1
LOW E (4mm)
TOUGHENED

Cavity 1
Argon 90% 16 mm

Glazing 2
FLOAT (4mm)

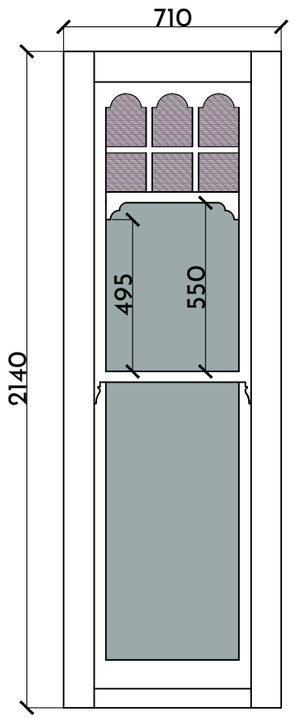


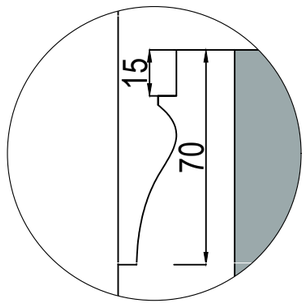
Vertical Section Scale 1:4

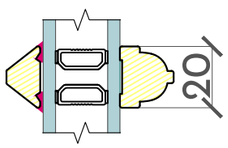
1:4
40mm 0 40mm 80mm 120mm 160mm 200mm

FF - Front - Bedroom Bay

SW04



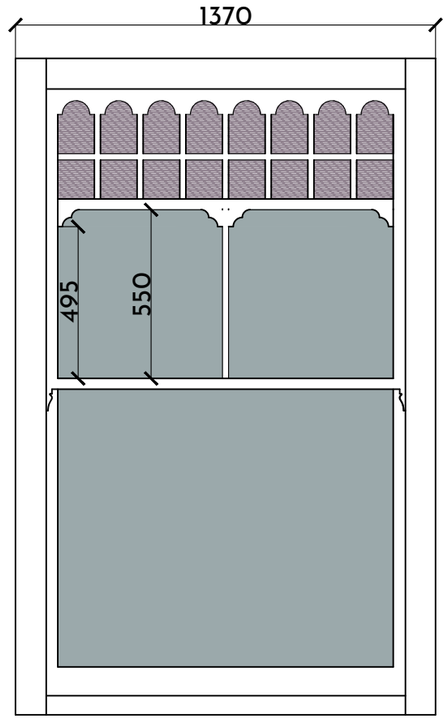




Glazing Bar Scale 1:2

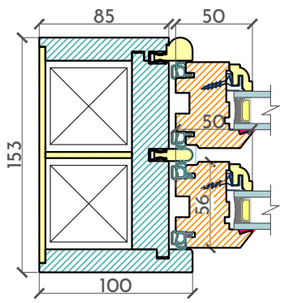
1:2
40mm 0 40mm 80mm 120mm 160mm 200mm

SW05



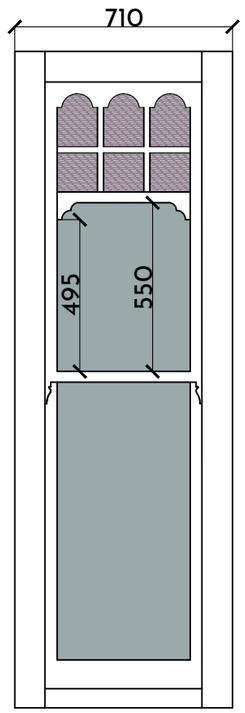
1:20
400mm 0 400mm 800mm 1200mm 1600mm 2000mm

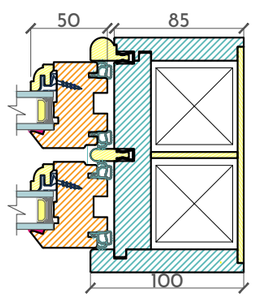
Elevation Scale 1:20



Horizontal Section Scale 1:4

SW06





Outside Perspective

Paint Details:

OUTSIDE:	INSIDE:
RAL 9016 Traffic White	RAL 9016 Traffic White

Horns: No1

External Internal

Weights

Ironmongery: Satin Chrome



Fastener Pulley Angel WOCD



Sash Lift

ORIGINAL SASH BY SOLLEX

2/5

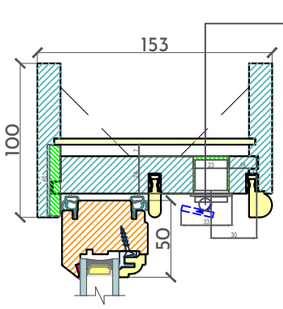
Suzanne Szczetnikowicz
102 Chevening Road
London NW6 6DY

REV B 28-sep-26

dwg title:
BS-W-CO-F153-S56

project refference:
L14759

scale:
A3@as indicated

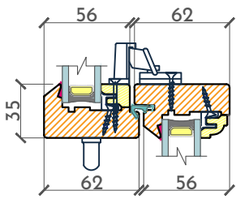


Replicate the existing glass design and colors

Glazing 1
LOW E (4mm)

Cavity 1
Argon 90% 16 mm

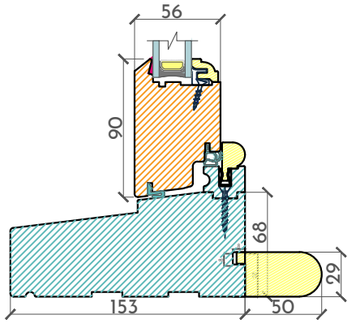
Glazing 2
FLOAT (4mm)



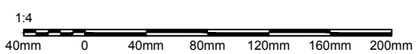
Glazing 1
LOW E (4mm)
TOUGHENED

Cavity 1
Argon 90% 16 mm

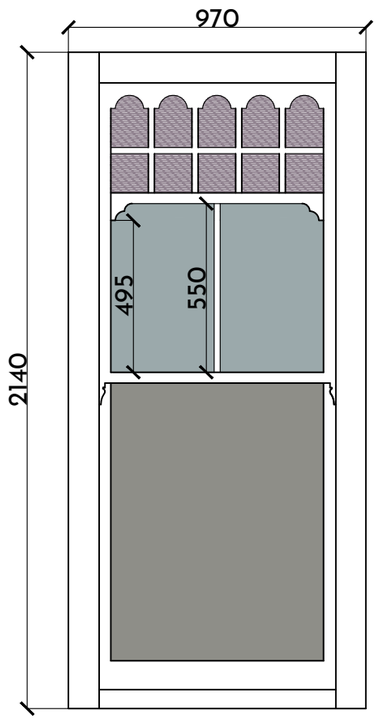
Glazing 2
FLOAT (4mm)
OBSCURED

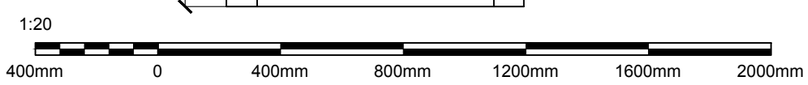


Vertical Section Scale 1:4

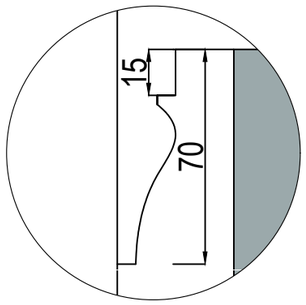


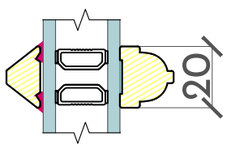
FF - Front - Bathroom
SW07



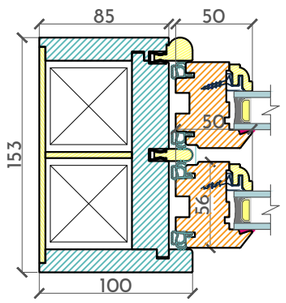


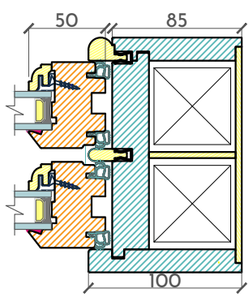
Elevation Scale 1:20





Glazing Bar Scale 1:2





Horizontal Section Scale 1:4



Outside Perspective

Paint Details:

OUTSIDE:	INSIDE:
RAL 9016 Traffic White	RAL 9016 Traffic White

Horns: No1

REDWOOD

External Internal

Weights

Ironmongery: Satin Chrome



Fastener Pulley Angel WOCD



Sash Lift

ORIGINAL SASH BY SOLLEX

3/5

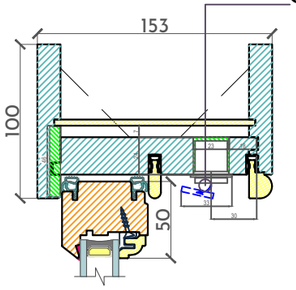
Suzanne Szczetnikowicz
102 Chevening Road
London NW6 6DY

REV B 28-sep-26

dwg title:
BS-W-CO-F153-S56

project refference:
L14759

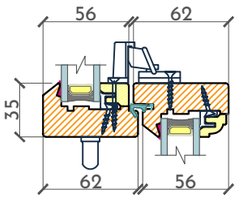
scale:
A3@as indicated



Glazing 1
LOW E (4mm)

Cavity 1
Argon 90% 16 mm

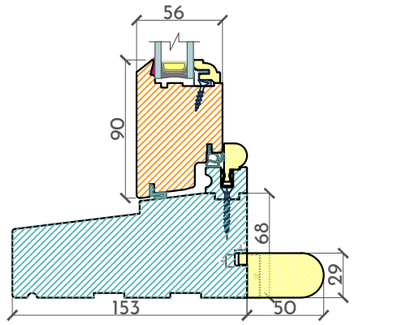
Glazing 2
FLOAT (4mm)



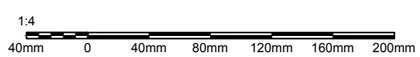
Glazing 1
LOW E (4mm)
TOUGHENED

Cavity 1
Argon 90% 16 mm

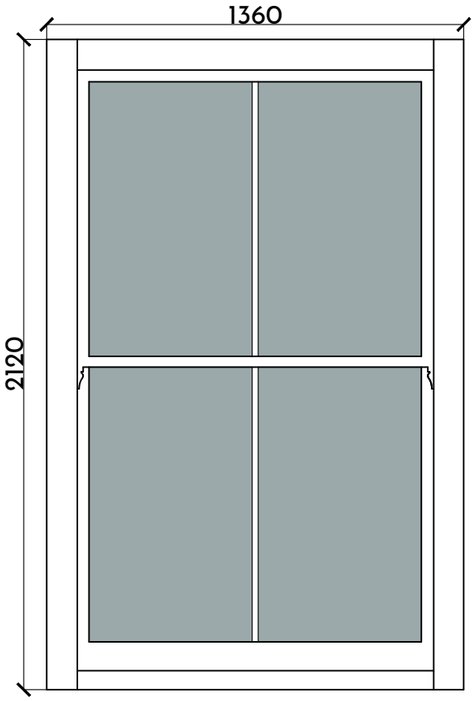
Glazing 2
FLOAT (4mm)



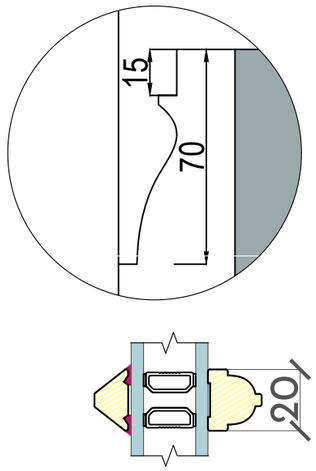
Vertical Section Scale 1:4



GF - Front - Lounge
SW08



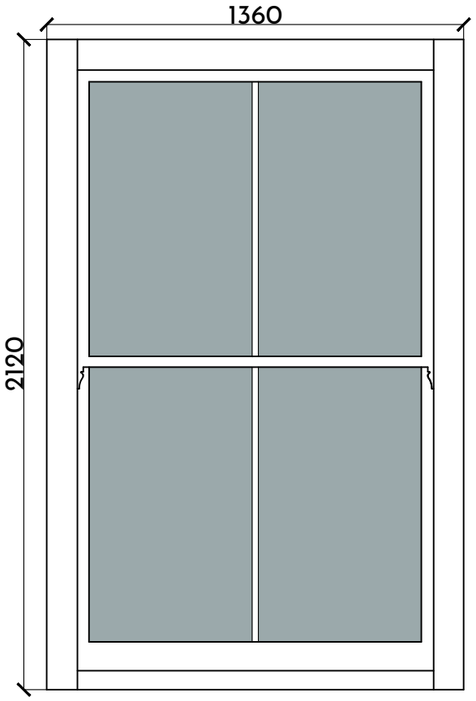
Remove the shutters



Glazing Bar Scale 1:2

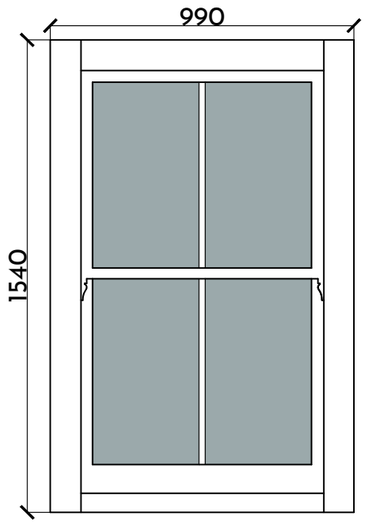


FF - LHS - Middle Office
SW09

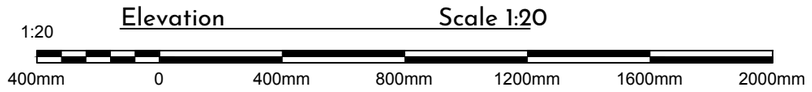


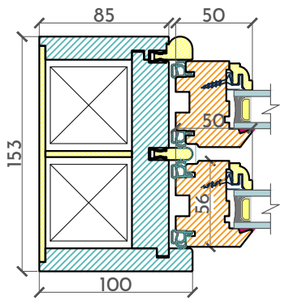
Remove & replace the shutters

FF - Rear - Bedroom
SW10

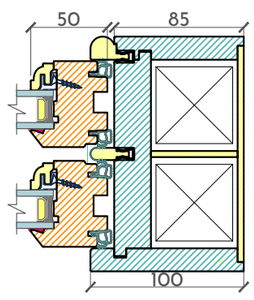


Elevation Scale 1:20





Horizontal Section Scale 1:4



Outside Perspective

Paint Details:

OUTSIDE:	INSIDE:
RAL 9016 Traffic White	RAL 9016 Traffic White

Horns: No1

External Internal

REDWOOD

Weights

Ironmongery: Satin Chrome



Fastener Pulley Angel WOCD



Sash Lift

ORIGINAL SASH BY SOLLEX

4/5

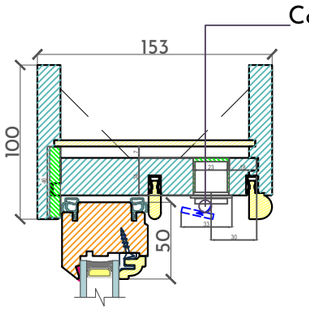
Suzanne Szczetnikowicz
102 Chevening Road
London NW6 6DY

REV B 28-sep-26

dwg title:
BS-W-CO-F153-S56

project refference:
L14759

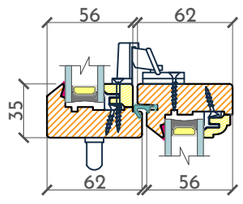
scale:
A3@as indicated



Glazing 1
LOW E (4mm)

Cavity 1
Argon 90% 16 mm

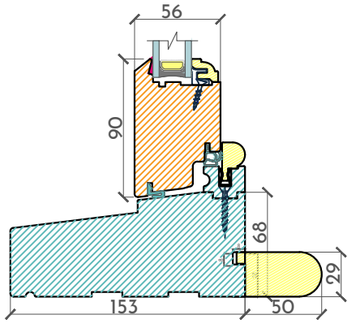
Glazing 2
FLOAT (4mm)



Glazing 1
LOW E (4mm)
TOUGHENED

Cavity 1
Argon 90% 16 mm

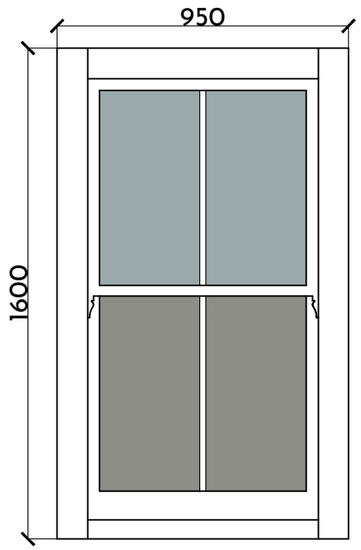
Glazing 2
FLOAT (4mm)
OBSCURED



Vertical Section Scale 1:4

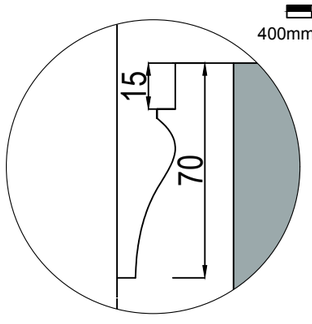
1:4
40mm 0 40mm 80mm 120mm 160mm 200mm

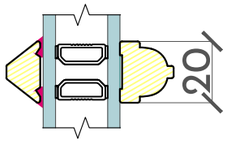
FF - Rear - Bedroom Ensuite
SW11



Elevation Scale 1:20

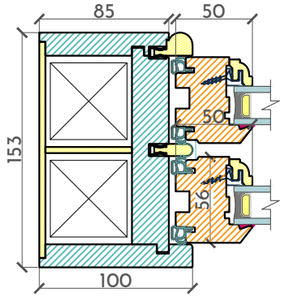
1:20
400mm 0 400mm 800mm 1200mm 1600mm 2000mm



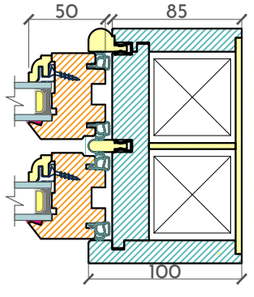


Glazing Bar Scale 1:2

1:2
40mm 0 40mm 80mm 120mm 160mm 200mm



Horizontal Section Scale 1:4



Outside Perspective

Paint Details:

OUTSIDE:	INSIDE:
RAL 9016 Traffic White	RAL 9016 Traffic White

Horns: No1

External Internal

Weights

Ironmongery: Satin Chrome



Fastener Pulley Angel WOCD



Sash Lift

ORIGINAL SASH BY SOLLEX

5/5

Suzanne Szczetnikowicz
102 Chevening Road
London NW6 6DY

REV B 28-sep-26

dwg title:
BS-W-CO-F153-S56

project refference:
L14759 scale: A3@as indicated