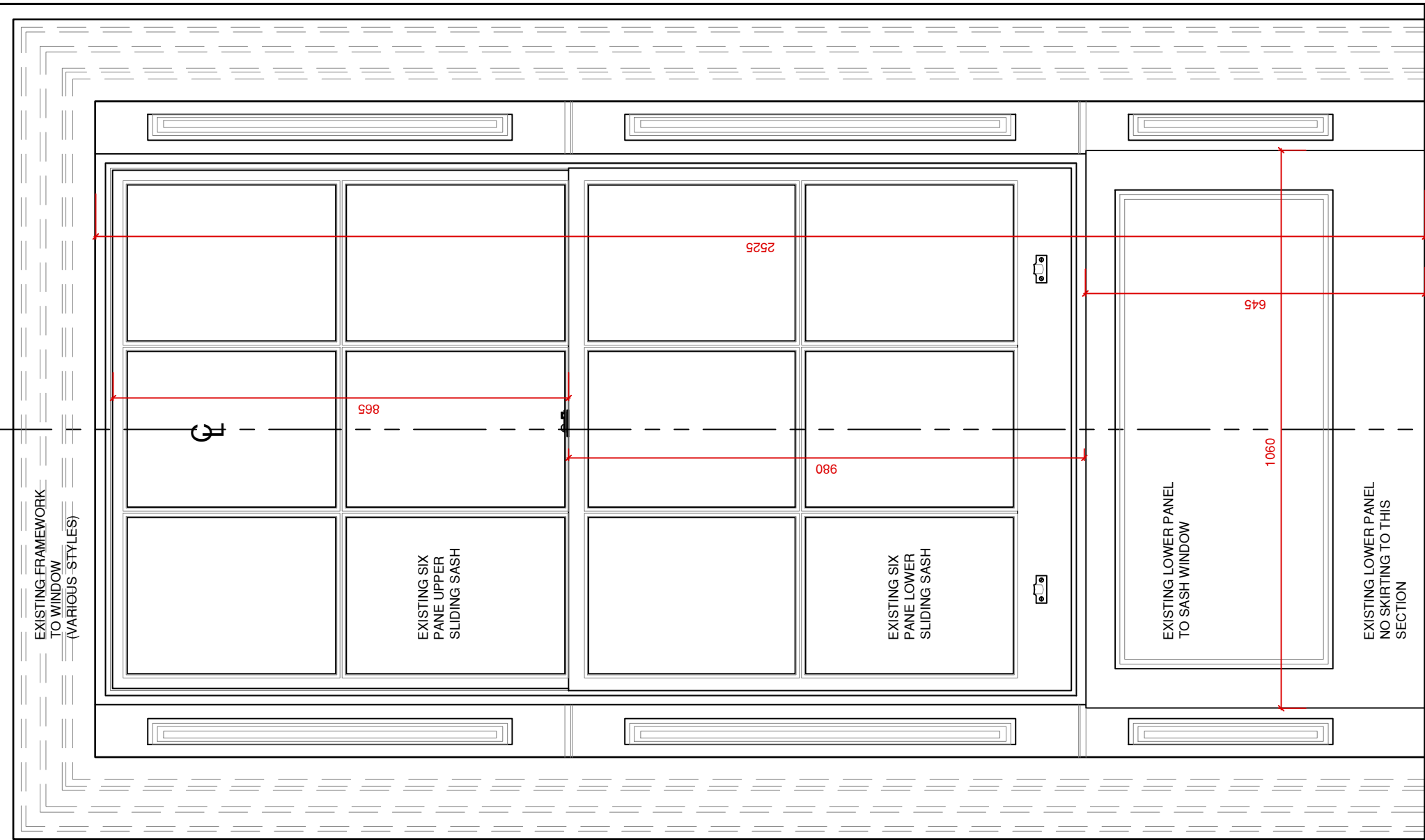
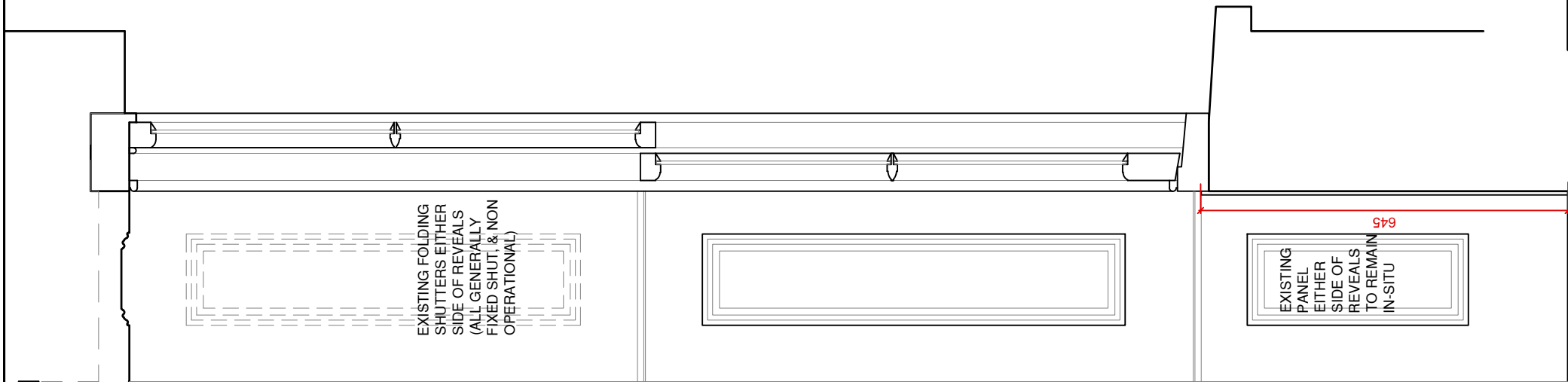




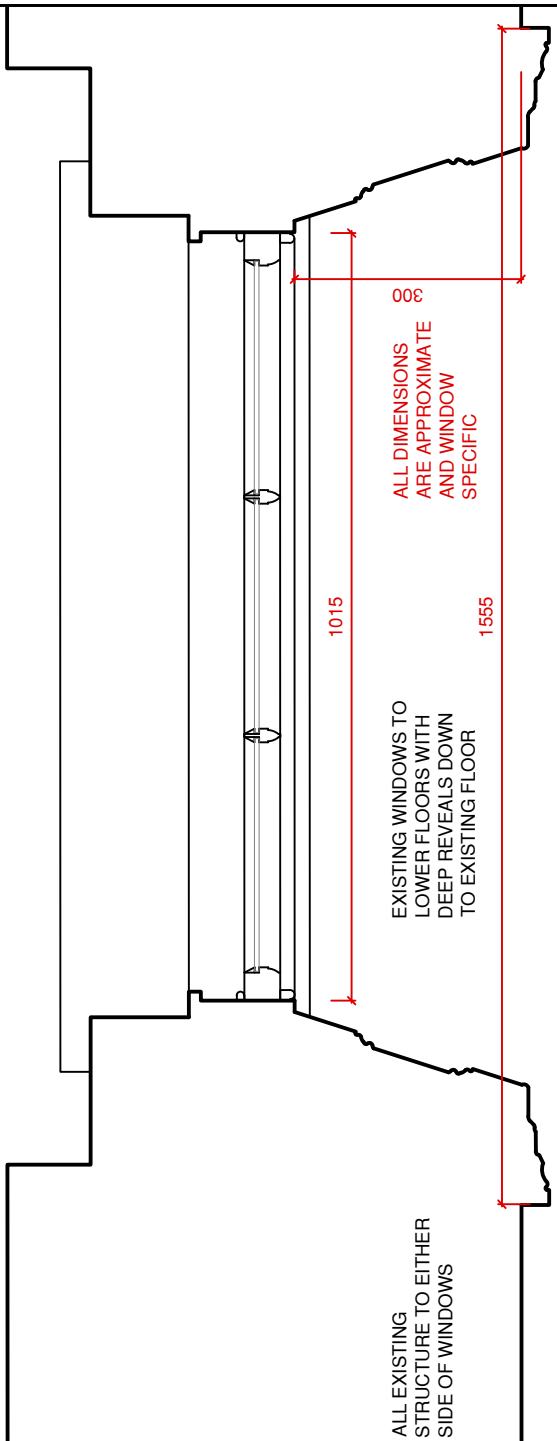
FRONT ELEVATION

SCALE 1:10 @ A3 EXISTING 12 PANE



SECTION

SCALE 1:10 @ A3



PLAN VIEW

SCALE 1:10 @ A3 EXISTING 12 PANE

TYPICAL
WLG-05

The architect is responsible for checking dimensions, tolerances, and references.
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REV	AMENDMENTS	DATE
A	ISSUED FOR APPROVAL - CONSTRUCTION	27-07-20

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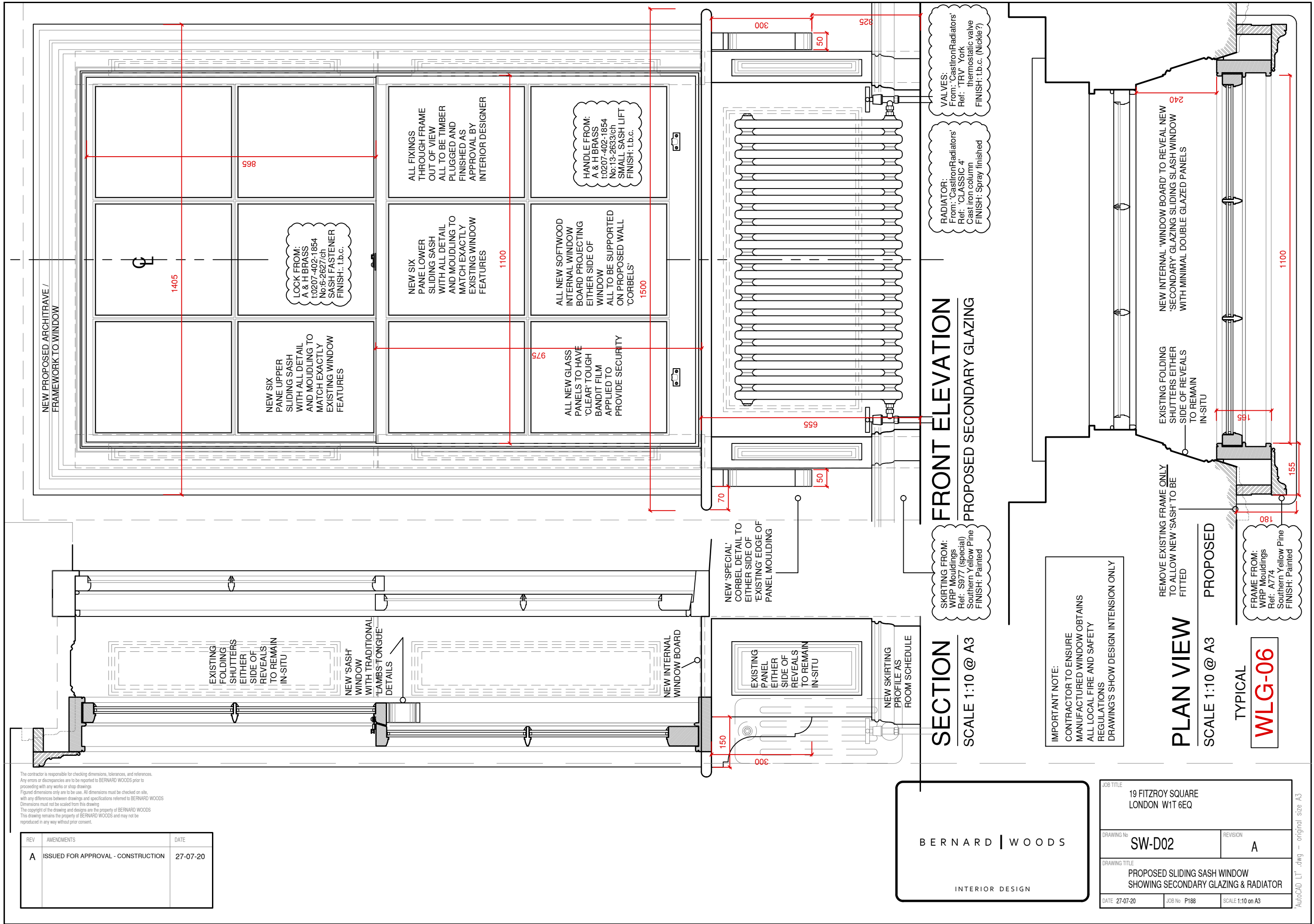
INTERIOR DESIGN

JOB TITLE 19 FITZROY SQUARE LONDON W1T 6EQ		
DRAWING No SW-D01		REVISION A
DRAWING TITLE PROPOSED SECONDARY GLAZING TYPICAL EXISTING SASH WINDOWS		
DATE 27-07-20	JOB No P188	SCALE 1:10 on A3

'AutoCAD LT'.dwg — original size A3

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A	ISSUED FOR APPROVAL - CONSTRUCTION	27-07-20



FRONT ELEVATION

PROPOSED SECONDARY GLAZING

SECTION

SCALE 1:10 @ A3

PLAN VIEW

SCALE 1:10 @ A3

PROPOSED

TYPICAL

WLG-06

IMPORTANT NOTE:
CONTRACTOR TO ENSURE
MANUFACTURED WINDOW OBTAINS
ALL LOCAL FIRE AND SAFETY
REGULATIONS
DRAWING'S SHOW DESIGN INTENSION ONLY

REMOVE EXISTING FRAME ONLY
TO ALLOW NEW 'SASH' TO BE
FITTED

NEW INTERNAL 'WINDOW BOARD' TO REVEAL NEW
'SECONDARY' GLAZING SLIDING SASH WINDOW
WITH MINIMAL DOUBLE GLAZED PANELS

EXISTING FOLDING
SHUTTERS EITHER
SIDE OF REVEALS
TO REMAIN
IN-SITU

FRAME FROM:
WRP Mouldings
Ref: A774
Southern Yellow Pine
FINISH: Painted

RADIATOR:
From: 'CastIronRadiators'
Ref: 'CLASSIC 4'
Cast iron column
FINISH: Spray finished

VALVES:
From: 'CastIronRadiators'
Ref: 'TRV' York
thermostatic valve
FINISH: t.b.c. (Nickle?)

HANDLE FROM:
A & H BRASS
t:0207-402-1854
No:6-2627/ch
SMALL SASH LIFT
FINISH: t.b.c.

LOCK FROM:
A & H BRASS
t:0207-402-1854
No:6-2627/ch
SASH FASTENER
FINISH: t.b.c.

ALL FIXINGS
THROUGH FRAME
OUT OF VIEW
ALL TO BE TIMBER
PLUGGED AND
FINISHED AS
APPROVAL BY
INTERIOR DESIGNER

NEW SIX
PANE LOWER
SLIDING SASH
WITH ALL DETAIL
AND MOULDING TO
MATCH EXACTLY
EXISTING WINDOW
FEATURES

ALL NEW SOFTWOOD
INTERNAL WINDOW
BOARD PROJECTING
EITHER SIDE OF
WINDOW
ALL TO BE SUPPORTED
ON PROPOSED WALL
'CORBELS'

ALL NEW GLASS
PANELS TO HAVE
'CLEAR' TOUGH
BANDIT FILM
APPLIED TO
PROVIDE SECURITY

NEW 'SPECIAL'
CORBEL DETAIL TO
EITHER SIDE OF
'EXISTING' EDGE OF
PANEL MOULDING

EXISTING
PANEL
EITHER
SIDE OF
REVEALS
TO REMAIN
IN-SITU

NEW SKIRTING
PROFILE AS
ROOM SCHEDULE

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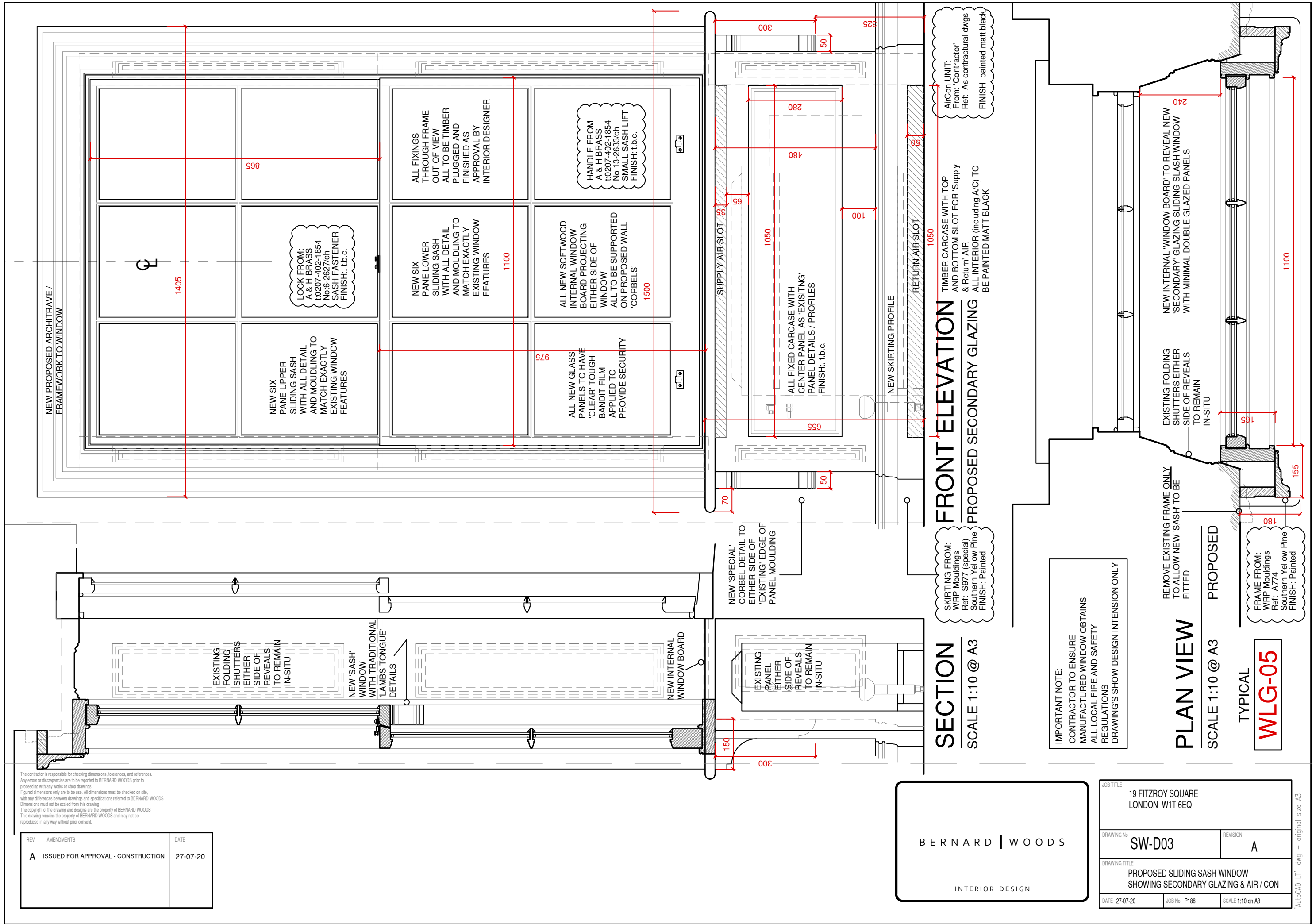
INTERIOR DESIGN

JOB TITLE 19 FITZROY SQUARE LONDON W1T 6EQ		
DRAWING No SW-D02		REVISION A
DRAWING TITLE PROPOSED SLIDING SASH WINDOW SHOWING SECONDARY GLAZING & RADIATOR		
DATE: 27-07-20	JOB No: P188	SCALE 1:10 on A3

'AutoCAD LT' .dwg — original size A3

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REV	AMENDMENTS	DATE
A	ISSUED FOR APPROVAL - CONSTRUCTION	27-07-20



FRONT ELEVATION

PROPOSED SECONDARY GLAZING

AirCon UNIT:
From: 'Contractor'
Ref: As contractual dwgs
FINISH: painted matt black

TIMBER CARCASE WITH TOP
AND BOTTOM SLOT FOR 'Supply
& Return' AIR
ALL INTERIOR (including A/C) TO
BE PAINTED MATT BLACK

SECTION

SCALE 1:10 @ A3

SKIRTING FROM:
WRP Mouldings
Ref: S977 (special)
Southern Yellow Pine
FINISH: Painted

IMPORTANT NOTE:
CONTRACTOR TO ENSURE
MANUFACTURED WINDOW OBTAINS
ALL LOCAL FIRE AND SAFETY
REGULATIONS
DRAWING'S SHOW DESIGN INTENSION ONLY

PLAN VIEW

SCALE 1:10 @ A3

PROPOSED

TYPICAL

WLG-05

FRAME FROM:
WRP Mouldings
Ref: A774
Southern Yellow Pine
FINISH: Painted

REMOVE EXISTING FRAME ONLY
TO ALLOW NEW 'SASH' TO BE
FITTED

NEW INTERNAL 'WINDOW BOARD' TO REVEAL NEW
'SECONDARY' GLAZING SLIDING SLASH WINDOW
WITH MINIMAL DOUBLE GLAZED PANELS

EXISTING FOLDING
SHUTTERS EITHER
SIDE OF REVEALS
TO REMAIN
IN-SITU

JOB TITLE 19 FITZROY SQUARE LONDON W1T 6EQ		
DRAWING No SW-D03		REVISION A
DRAWING TITLE PROPOSED SLIDING SASH WINDOW SHOWING SECONDARY GLAZING & AIR / CON		
DATE 27-07-20	JOB No P188	SCALE 1:10 on A3

'AutoCAD LT'.dwg - original size A3

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REV	AMENDMENTS	DATE
A	ISSUED FOR APPROVAL - CONSTRUCTION	27-07-20

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INTERIOR DESIGN

JOB TITLE 19 FITZROY SQUARE LONDON W1T 6EQ		
DRAWING No SW-D04		REVISION A
DRAWING TITLE PROPOSED (SMALL) SLIDING SASH WINDOW SHOWING SECONDARY GLAZING & RADIATOR		
DATE: 27-07-20	JOB No: P188	SCALE 1:10 on A3

AutoCAD LT.dwg — original size A3

