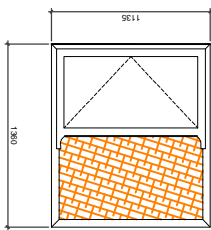


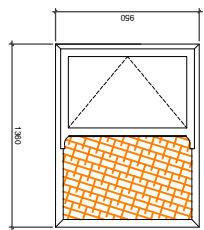


- notes
1. DO NOT SCALE FROM THIS DRAWING - USED FIGURED DIMENSIONS ONLY
 2. TO BE READ IN CONJUNCTION WITH ALL OTHER CONSULTANTS DRAWING REPORT ANY DISCREPANCIES BEFORE AFFECTED WORK COMMENCES
 3. ALL SETTING OUT DIMENSIONS TO BE CHECKED ON SITE BY CONTRACTOR BEFORE WORK COMMENCES



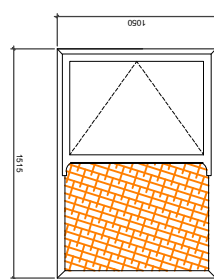
W-LG-01

Location: Lower ground office
Dimensions: SO 1135(w) x 1360(h)
Type: UPVC
Colour: Cream white Foil



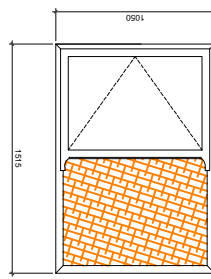
W-LG-02

Location: Ground WC
Dimensions: SO 950(w) x 1360(h)
Type: UPVC
Colour: Cream white Foil



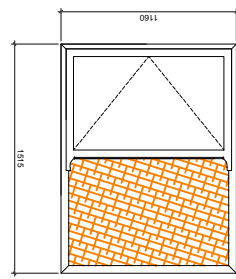
W-G-03

Location: WC
Dimensions: SO 1050(w) x 1515(h)
Type: UPVC
Colour: Cream white Foil



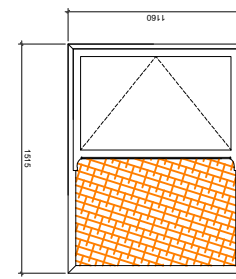
W-G-04

Location: Ground Kitchen
Dimensions: SO 1050(w) x 1515(h)
Type: UPVC
Colour: Cream white Foil



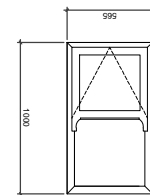
W-G-05

Location: Flat 9B Kitchen
Dimensions: SO 1160(w) x 1515(h)
Type: UPVC
Colour: Cream white Foil



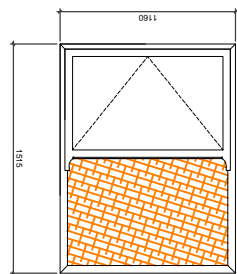
W-G-06

Location: Flat 9B Kitchen
Dimensions: SO 1160(w) x 1515(h)
Type: UPVC
Colour: Cream white Foil



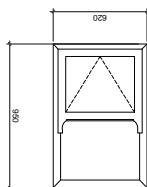
W-1-01

Location: Flat 9B Bathroom
Dimensions: SO 565(w) x 1000(h)
Type: UPVC
Colour: Cream white Foil



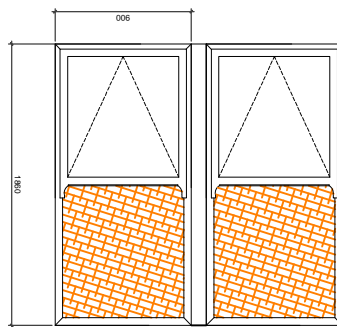
W-1-02

Location: Flat 9B Kitchen
Dimensions: SO 1160(w) x 1515(h)
Type: UPVC
Colour: Cream white Foil



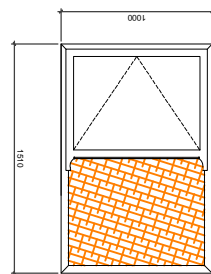
W-1-03

Location: Flat 9A Bathroom
Dimensions: SO 620(w) x 950(h)
Type: UPVC
Colour: Cream white Foil



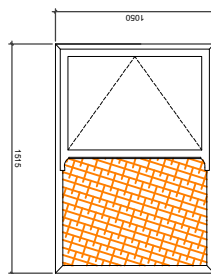
W-1-05

Location: Flat 9B Bedroom1
Dimensions: SO 900(w) x 1860(h)
Type : Timber Sliding Sash
Colour: Cream RAL 9001 or nearest match to UPVC



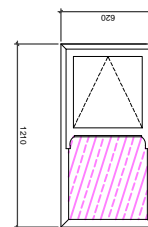
W-1-06

Location: Flat 9B Lounge
Dimensions: SO 1000(w) x 1510(h)
Type: Timber Sliding Sash
Colour: Cream RAL 9001 or nearest match to UPVC



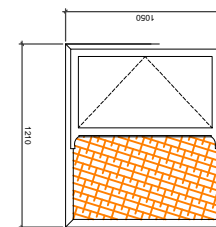
W-1-04

Location: Communal Stair
Dimensions: SO 1050(w) x 1515(h)
Type: UPVC
Colour: Cream white Foil



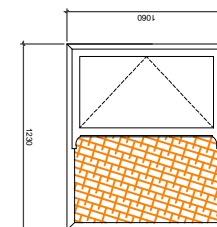
W-2-01

Location: Flat 9A Stair
Dimensions: SO 620(w) x 1210(h)
Type: UPVC
Colour: Cream white Foil



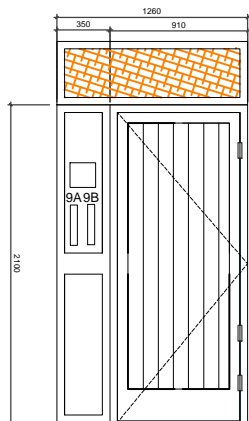
W-2-02

Location: Flat 9A Bedroom 1
Dimensions: SO 1050(w) x 1220(h)
Type: UPVC
Colour: Cream white Foil



W-2-03

Location: Flat 9A Lounge
Dimensions: SO 1060(w) x 1230(h)
Type: Timber Sliding Sash
Colour: Cream RAL 9001 or nearest match to UPVC



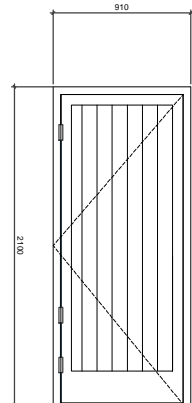
D-G-01

Location: New door & Side Panel & fan Light(Entrance)
Dimensions: SO 1260(w) x 2520(h)
Door leaf 910(w) x 2040(h)

Description: Black Composite Solid entrance door and side panel with glazed fanlight over to match existing . Door to have level threshold and be inward opening
Glazing to provide U-value of 1.6w/m2K.

Ironmongery: 3 pairs butt hinges, pair narrow plate lever handles as Carlisle Brass SWNP40 SSS or similar approved. 2no. Letter box to be provided SSS Intercom system to be provided and automatic release

Lock: 5 lever multi point lock to BS 3621 complete



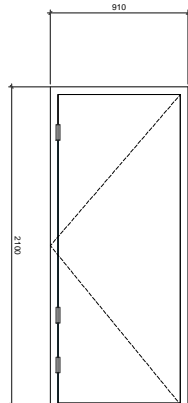
D-G-02

Location: New door (Rear Entrance)
Dimensions: SO 910(w) x 2100(h)
Door leaf to suit

Description: Black Composite Solid entrance door to match existing . Door to have level threshold and be inward opening

Ironmongery: 3 pairs butt hinges, pair narrow plate lever handles as Carlisle Brass SWNP40 SSS or similar approved.

Lock: 5 lever multi point lock to BS 3621 complete



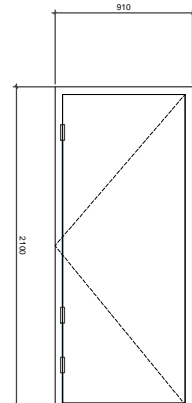
D-LG-01

Location: New door (Rear Entrance)
Dimensions: SO 910(w) x 2100(h)
Door leaf to suit

Description: Black Composite Solid entrance door to match existing . Door to have level threshold and be inward opening

Ironmongery: 3 pairs butt hinges, pair narrow plate lever handles as Carlisle Brass SWNP40 SSS or similar approved.

Lock: 5 lever multi point lock to BS 3621 complete



D-LG-02

Location: New door (Rear Entrance)
Dimensions: SO 910(w) x 2100(h)
Door leaf to suit

Description: Black Composite Solid entrance door to match existing . Door to have level threshold and be inward opening

Ironmongery: 3 pairs butt hinges, pair narrow plate lever handles as Carlisle Brass SWNP40 SSS or similar approved.

Lock: 5 lever multi point lock to BS 3621 complete

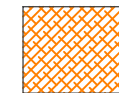
Notes:

REAR ELEVATION:
New windows to be UPVC 70mm casement windows with sash horn detail. locking trickle vent position
U-value of glazing 1.6w/m2K Band A. . Glazing to be **4mm soft Coat, 20mm cavity and 4mm Pilkington Optitherm inner**. Integral coloured spacer between glazing bars.
Colour: Cream/white Foil

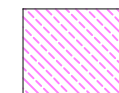
Satin key locking handle and concealed friction hinges.

FRONT ELEVATION:
New windows to be timber vertical sliding sash to match existing
U-value of glazing 1.6w/m2K Band A. . Glazing to be **4mm soft Coat, 20mm cavity and 4mm Pilkington Optitherm inner**. Integral coloured spacer between glazing bars.
Colour: Cream

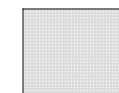
All glazing below 800mm above finished floor level/ ground level generally and 1500mm to doors / sidelights within 300mm of doors to be fitted with safety glass to BS6206 in accordance with Approved Document N of the Building Regulations.



Glazing to be safety glass to allow safe breakage in accordance with BS 6206 Class C/ Class B for pane widths over 900mm



Glazing to be safety glass to provide barrier loading in accordance with BS 63399: Part 1 1996



Glazing to be etched privacy glass as Pilkingtons Optifloat Opal or similar approved.

All structural opening sizes to be checked on site prior to manufacture of any doors. Any discrepancies to be reported to architect prior to manufacture.

KEY:

W-X-XX - WINDOW REFERENCE
HIGHLIGHTING LOCATION & WINDOW
TYPE

rev.	description
Rev.A	Added openings W-G-05 & W-G-06
15.07.16	
Rev.B	Amended plans inline with planners comments re use of Timber Windows to front elevation & UPVC to rear
01.08.16	

DS MARKS LTD	
client	WINDOW REPLACEMENT 7-9 MARKET STREET WHALEY BRIDGE
project	PROPOSED WINDOW SCHEDULE
drawing title	
drawing number	SW126A-P005
revision	B
drawing status	PLANNING
scale	1:50 @A3
date	MAY 16
drawn by	CW
checked by	JS