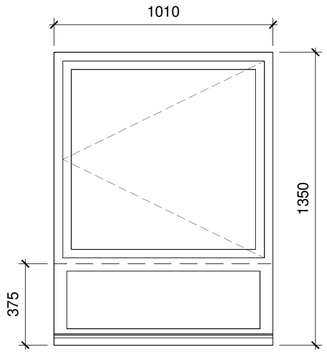


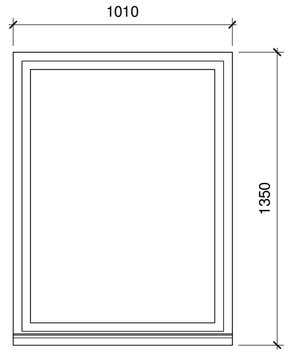

Type A

2F W08
FF W01



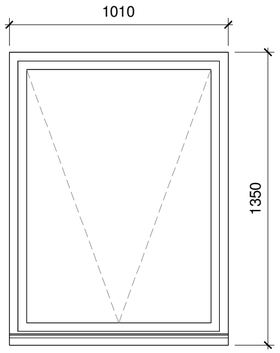

Type B

2F W01
2F W02
2F W03
2F W04
2F W05
2F W06
2F W09
2F W10
2F W11
2F W12
2F W13
2F W14
2F W15
2F W16
2F W17
2F W18
2F W19
2F W20
2F W21
2F W22
2F W23
2F W24
2F W25
2F W26
2F W27
2F W28
2F W29
2F W30
2F W31
2F W32
2F W33
2F W34
2F W44
2F W45
2F W46
2F W47
2F W48
FF W02
FF W03
FF W04
FF W05
FF W06
FF W07
FF W08
FF W09
FF W10
FF W11
FF W12
FF W13
FF W14
FF W15
FF W16
FF W17
FF W18
FF W19
FF W20
FF W21
FF W23
FF W24
FF W25
FF W26
FF W27
FF W28



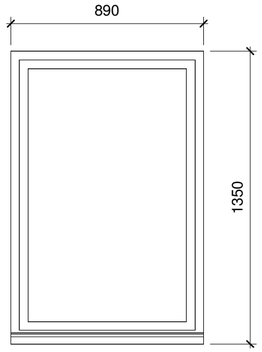

Type C

2F W39
2F W42
FF W32



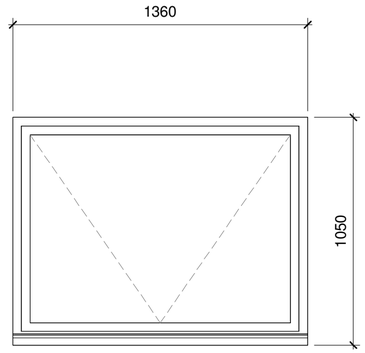

Type D

2F W40
2F W43
FF W33




Type E

FF W30
FF W31




Type F

2F W49
2F W50

| Window Ref | Glazing Type | Minimum U-Value | Trickle Vents |
|---|---|---|---|
| 2F W26 | 6/16/4/16/6.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | 2no. Greenwoods 2500EA.AC1 |
| 2F W27 | 6/16/4/16/6.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | 2no. Greenwoods 2500EA.AC1 |
| 2F W28 | 6/16/4/16/6.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | 2no. Greenwoods 2500EA.AC1 |
| 2F W29 | 6/16/4/16/6.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | 2no. Greenwoods 2500EA.AC1 |
| 2F W30 | 6/16/4/16/6.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | 2no. Greenwoods 2500EA.AC1 |
| 2F W31 | 6/16/4/16/6.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | 2no. Greenwoods 2500EA.AC1 |
| 2F W32 | 10/16/4/16/8.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | No Trickle Vent Allowed |
| 2F W33 | 10/16/4/16/8.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | No Trickle Vent Allowed |
| 2F W34 | 10/16/4/16/8.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | No Trickle Vent Allowed |
| 2F W35 | Existing Window | N/A | N/A |
| 2F W36 | 90° bottom opening AOV 6/16/4/16/6.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | 2no. Greenwoods 2500EA.AC1 |
| 2F W37 | Fixed 6/16/4/16/6.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | 2no. Greenwoods 2500EA.AC1 |
| 2F W38 | Fixed 6/16/4/16/6.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | 2no. Greenwoods 2500EA.AC1 |
| 2F W39 | Fixed 6/16/4/16/6.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | 2no. Greenwoods 2500EA.AC1 |
| 2F W40 | 90° bottom opening AOV 6/16/4/16/6.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | 2no. Greenwoods 2500EA.AC1 |
| 2F W41 | Existing Window | N/A | N/A |
| 2F W42 | Fixed 6/16/4/16/6.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | 2no. Greenwoods 2500EA.AC1 |
| 2F W43 | 90° bottom opening AOV 6/16/4/16/6.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | 2no. Greenwoods 2500EA.AC1 |
| 2F W44 | 10/16/4/16/8.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | No Trickle Vent Allowed |
| 2F W45 | 10/16/4/16/8.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | No Trickle Vent Allowed |
| 2F W46 | 10/16/4/16/8.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | No Trickle Vent Allowed |
| 2F W47 | 10/16/4/16/8.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | No Trickle Vent Allowed |
| 2F W48 | 10/16/4/16/8.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | No Trickle Vent Allowed |

| Window Ref | Glazing Type | Minimum U-Value | Trickle Vents |
|---|---|---|---|
| 2F W49 | 90° bottom opening AOV 6/16/4/16/6.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | 2no. Greenwoods 2500EA.AC1 |
| 2F W50 | 90° bottom opening AOV 6/16/4/16/6.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | 2no. Greenwoods 2500EA.AC1 |
| FF W01 | Fixed 6/16/4/16/6.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | 2no. Greenwoods 2500EA.AC1 |
| FF W02 | 6/16/4/16/6.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | 2no. Greenwoods 2500EA.AC1 |
| FF W03 | 6/16/4/16/6.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | 2no. Greenwoods 2500EA.AC1 |
| FF W04 | 6/16/4/16/6.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | 2no. Greenwoods 2500EA.AC1 |
| FF W05 | 6/16/4/16/6.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | 2no. Greenwoods 2500EA.AC1 |
| FF W06 | 6/16/4/16/6.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | 2no. Greenwoods 2500EA.AC1 |
| FF W07 | 6/16/4/16/6.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | 2no. Greenwoods 2500EA.AC1 |
| FF W08 | 6/16/4/16/6.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | 2no. Greenwoods 2500EA.AC1 |
| FF W09 | 6/16/4/16/6.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | 2no. Greenwoods 2500EA.AC1 |
| FF W10 | 6/16/4/16/6.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | 2no. Greenwoods 2500EA.AC1 |
| FF W11 | 6/16/4/16/6.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | 2no. Greenwoods 2500EA.AC1 |
| FF W12 | 6/16/4/16/6.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | 2no. Greenwoods 2500EA.AC1 |
| FF W13 | 6/16/4/16/6.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | 2no. Greenwoods 2500EA.AC1 |
| FF W14 | 6/16/4/16/6.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | 2no. Greenwoods 2500EA.AC1 |
| FF W15 | 6/16/4/16/6.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | 2no. Greenwoods 2500EA.AC1 |
| FF W16 | 6/16/4/16/6.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | 2no. Greenwoods 2500EA.AC1 |
| FF W17 | 6/16/4/16/6.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | 2no. Greenwoods 2500EA.AC1 |
| FF W18 | 6/16/4/16/6.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | 2no. Greenwoods 2500EA.AC1 |
| FF W19 | 6/16/4/16/6.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | 2no. Greenwoods 2500EA.AC1 |
| FF W20 | 6/16/4/16/6.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | 2no. Greenwoods 2500EA.AC1 |
| FF W21 | 6/16/4/16/6.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | 2no. Greenwoods 2500EA.AC1 |
| FF W23 | 6/16/4/16/6.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | 2no. Greenwoods 2500EA.AC1 |

| Window Ref | Glazing Type | Minimum U-Value | Trickle Vents |
|---|---|---|---|
| FF W24 | 6/16/4/16/6.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | 2no. Greenwoods 2500EA.AC1 |
| FF W25 | 6/16/4/16/6.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | 2no. Greenwoods 2500EA.AC1 |
| FF W26 | 10/16/4/16/8.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | No Trickle Vent Allowed |
| FF W27 | 10/16/4/16/8.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | No Trickle Vent Allowed |
| FF W28 | 10/16/4/16/8.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | No Trickle Vent Allowed |
| FF W29 | Existing Window | N/A | N/A |
| FF W30 | 90° bottom opening AOV 6/16/4/16/6.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | 2no. Greenwoods 2500EA.AC1 |
| FF W31 | Fixed 6/16/4/16/6.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | 2no. Greenwoods 2500EA.AC1 |
| FF W32 | Fixed 6/16/4/16/6.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | 2no. Greenwoods 2500EA.AC1 |
| FF W33 | 90° bottom opening AOV 6/16/4/16/6.8 Optiphon Acoustic Triple Glazing | 0.8 W/(m²K) | 2no. Greenwoods 2500EA.AC1 |
| FF W34 | Existing Window | N/A | N/A |

**Note:** All dimensions are to existing openings. Manufacturer to check site dimensions prior to manfacture

| Window Schedule Master | | | |
|---|---|---|---|
| Window Type | Height | Width | Count |
| Type A | 1350 mm | 450 mm | 2 |
| Type B | 1350 mm | 1010 mm | 63 |
| Type C | 1350 mm | 1010 mm | 3 |
| Type D | 1350 mm | 1010 mm | 3 |
| Type E | 1350 mm | 890 mm | 2 |
| Type F | 1050 mm | 1360 mm | 2 |




| Rev | Date | Drawn | Description |
|---|---|---|---|

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- This drawing is copyright.
- All dimensions to be checked on site before proceeding.
- Contractor must notify the architect of any discrepancies before proceeding.
- Contractor to check/adjust dimensions of new work to suit existing conditions. Do not assume existing structure or details are plumb, square or level.
- All drawings to be read in conjunction with all other consultants drawings and specs.

Client
M1 Investments Ltd.

Project
Imperial Buildings
Kings Street, Wrexham, LL11 1HF

Title
Window Details & Schedule

| Scale | Size | Drawn | Chk'd | Date |
|---|---|---|---|---|
| 1 : 20 | A2 | AC | KL | 19/07/24 |

Status
PLANNING ISSUE

| Job No. | Drawing No | Rev. |
|---|---|---|
| 2217 | AL67 | |