

| EXISTING WINDOWS | | | | | | | | | | APPROVED WORKS | | | | | | | | | | | |
|------------------|------------------|------------------|-----------|----------|-----------|-----------------------|--|---------------|---------------------------|-----------------------|---|--------------------------------|---------------------------------------|-------------------------|---------------------------------------|-----------------|--|--------------------------------|------------------------------------|-------------------------------|---|
| | MRDA WINDOW REF. | UGLE WINDOW REF. | LIGHTWELL | LEVEL | ROOM REF. | ROOM NAME | WINDOW DESCRIPTION | GLAZING TYPE | STRUCTURAL OPENING (W xH) | ANY PROPOSED CHANGES? | OPENABLE UNITS WITHIN WINDOW TO BE FIXED /CLOSED? | FRAME AND SWING TO BE ADAPTED? | WINDOW TO BE BLOCKED UP OR DRY/LINED? | MIRROR TO GLAZED PANES? | PROVIDE ±HR FIRE PROTECTION TO REAR ? | BACKLIGHT UNIT? | FRONT OR REAR MAINTENANCE ACCESS REQUIRED? | VENTILATION TO FRONT OR REAR ? | ALTERATIONS TO STRUCTURAL OPENING? | NEW STRUCTURAL OPENING (W xH) | ADDITIONAL NOTES |
| 040 | WG24 | | 3 | N/A | N/A | Maintenance Area | 2 No. Side hung casement with ventilation grills | Obscure | 1075 x 905 | NO | X | X | X | X | X | X | N/A | N/A | X | N/A | |
| 041 | WG25 | | 3 | Ground | N/A | Store | Side hung casement with ventilation grills | Obscure | 450 x 915 | YES | √ | X | √ | X | X | X | N/A | N/A | X | N/A | Window its-self to remain unaltered. Either side of aperture to be dry lined, window to be encapsulated with the void. |
| 042 | WG26 | | 3 | Ground | RG.09 | Male WC | Side hung casement with ventilation grills | Obscure | 450 x 915 | YES | √ | X | √ | X | X | X | N/A | N/A | X | N/A | Window its-self to remain unaltered. Either side of aperture to be dry lined, window to be encapsulated with the void. |
| 043 | WG27 | | 3 | Ground | RG.09 | Male WC | Side hung casement with ventilation grills | Obscure | 450 x 915 | YES | √ | X | √ | X | X | X | N/A | N/A | X | N/A | Window its-self to remain unaltered. Either side of aperture to be dry lined, window to be encapsulated with the void. |
| 044 | WG28 | | 3 | Ground | RG.09 | Male WC | Side hung casement with ventilation grills | Obscure | 450 x 915 | YES | X | X | X | X | X | X | N/A | N/A | √ | Site measure | Windows (WG28 & WG29) to be broken out to form enlarged opening. New lintel to Structural Engineers details. |
| 045 | WG29 | | 3 | Ground | RG.09 | Male WC | Side hung casement with ventilation grills | Obscure | 450 x 915 | YES | X | X | X | X | X | X | N/A | N/A | √ | Site measure | Windows (WG28 & WG29) to be broken out to form enlarged opening. New lintel to Structural Engineers details. |
| 046 | WG30 | | 3 | N/A | N/A | Maintenance Area | Horizontalcental pivot opening unit | Obscure | 1370 x 1365 | NO | X | X | X | X | X | X | N/A | N/A | X | N/A | |
| 047 | WG31 | | 3 | N/A | N/A | Maintenance Area | Side hung casement | Obscure | 450 x 1365 | NO | X | X | X | X | X | X | N/A | N/A | X | N/A | |
| 048 | WG32 | | 3 | N/A | N/A | Maintenance Area | Horizontalcental pivot opening unit | Obscure | 1370 x 1365 | NO | X | X | X | X | X | X | N/A | N/A | X | N/A | |
| 049 | WG33 | | 3 | Ground | RG.10 | Vestibule | Fixed glazed surround & 3 No. horizontal cental pivot opening units | Stained Glass | 755 x 2600 | YES | √ | X | X | X | X | √ | REAR | REAR | √ | Site measure | Existing window and wall beneath cill will need to be temporarily removed during the course of the works. This is to provide maintanance and constructional access to the floor zone within the lightwell prior to the new extended toilet facilities being installed. To be re-instated upon completion. |
| 050 | WG34 | | 3 | Ground | RG.11 | Corridor | Fixed glazed surround & 3 No. horizontal cental pivot opening units | Stained Glass | 1300 x 2600 | YES | √ | X | X | X | X | √ | REAR | REAR | X | N/A | Maintenance access to backlighting to be via demountable panels to side of cubicle and loft hatch in the suspended ceiling. LED panel size limited by SO. backlight to be sectional. |
| 051 | WF01 | | 4 | 1st | RF.01 | Temple Lobby | Fixed glazed surround & 1 No. vertical cental pivot opening unit & 1 No. horizontal cental pivot opening unit. | Stained Glass | 1300 x 3120 | YES | √ | X | X | X | X | √ | REAR | REAR | X | N/A | Maintenance access to backlighting to be via demountable panels to rear of cubicle and loft hatches in the suspended ceiling. LED panel size limited by SO to rear of toilet, back light to be sectional. |
| 052 | WF02 | | 4 | 1st | RF.01 | Temple Lobby | Fixed glazed surround & 1 No. vertical cental pivot opening unit & 1 No. horizontal cental pivot opening unit. | Stained Glass | 1300 x 3120 | YES | √ | X | X | X | X | √ | REAR | REAR | X | N/A | Maintenance access to backlighting to be via demountable panels to rear of cubicle and loft hatches in the suspended ceiling. LED panel size limited by SO to rear of toilet, back light to be sectional. |
| 053 | WF03 | | 4 | 1st | RF.01 | Temple Lobby | Fixed glazed surround & 1 No. vertical cental pivot opening unit & 1 No. horizontal cental pivot opening unit. | Stained Glass | 1300 x 3120 | YES | √ | X | X | X | X | √ | REAR | REAR | X | N/A | Maintenance access to backlighting to be via demountable panels to rear of cubicle and loft hatches in the suspended ceiling. LED panel size limited by SO to rear of toilet, back light to be sectional. |
| 054 | WF04 | | 4 | 1st | RF.01 | Temple Lobby | Fixed glazed surround & 1 No. vertical cental pivot opening unit | Stained Glass | 995 x 1510 | YES | √ | X | X | X | X | √ | REAR | REAR | X | N/A | Maintenance access to backlighting to be via demountable panel to side of cubicle and loft hatch in the suspended ceiling. LED panel size limited by SO. backlight to be sectional. |
| 055 | WF05 | | 4 | 1st | RF.02 | Vestibule / First aid | Fixed glazed surround & 1 No. vertical cental pivot opening unit | Stained Glass | 770 x 1510 | YES | √ | X | X | X | X | √ | REAR | REAR | X | N/A | Maintenance access to backlighting to be via demountable panel to side of cubicle and loft hatch in the suspended ceiling. LED panel size limited by SO. backlight to be sectional. |
| 056 | WF06 | | 4 | 1st | RF.02 | Vestibule / First aid | Fixed glazed surround & 2 No. side hung casements (no cental mullion) | Stained Glass | 1510 x 1510 | YES | X | X | X | X | X | X | N/A | N/A | √ | Site measure | Window and wall beneath cill to be carefully broken out and new access into extended toilet area within lightwell formed. All existing finishes to be made good. |
| 057 | WF07 | | 4 | 1st | RF.06 | Coridor | Fixed glazed surround & 1 No. vertical cental pivot opening unit & 1 No ached bottom hung fan light | Stained Glass | 1300 x 2725 | YES | √ | X | √ | X | X | √ | REAR | REAR | X | N/A | Maintenance access to backlighting to be via demountable panel tin dry lining. LED panel size limited by SO. backlight to be sectional. |
| 058 | WF08 | | 4 | 1st | RF.07 | Store | 2 No. vertical cental pivot opening units | Obscure | 920 x 2500 | YES | √ | X | X | √ | X | X | N/A | N/A | X | N/A | |
| 059 | WF09 | | 3 | 1st | RF.01 | Temple Lobby | Fixed glazed surround & 1 No. vertical cental pivot opening unit & 1 No. horizontal cental pivot opening unit. | Stained Glass | 1300 x 3120 | YES | √ | X | X | X | X | √ | REAR | REAR | X | N/A | Maintenance access to backlighting to be via demountable panels to side of the urinals. LED panel size limited by SO. back light to be sectional. |
| 060 | WF10 | | 3 | 1st | RF.01 | Temple Lobby | Fixed glazed surround & 1 No. vertical cental pivot opening unit & 1 No. horizontal cental pivot opening unit. | Stained Glass | 1300 x 3120 | YES | √ | X | X | X | X | √ | REAR | REAR | X | N/A | Maintenance access to backlighting to be via demountable panels to side of the urinals. LED panel size limited by SO. back light to be sectional. |
| 061 | WF11 | | 3 | 1st | RF.01 | Temple Lobby | Fixed glazed surround & 1 No. vertical cental pivot opening unit & 1 No. horizontal cental pivot opening unit. | Stained Glass | 1300 x 3120 | YES | √ | X | X | X | X | √ | REAR | REAR | X | N/A | Maintenance access to backlighting to be via demountable panels to side of the urinals. LED panel size limited by SO. back light to be sectional. |
| 062 | WF12 | | 3 | 1st | RF.09 | Electrical cupboard | 2 No. vertical cental pivot opening units | Obscure | 920 x 2530 | YES | √ | X | √ | X | X | X | N/A | N/A | X | N/A | Window its-self to remain unaltered. Either side of aperture to be dry lined, window to be encapsulated within the void. |
| 063 | WF13 | | 3 | 1st | RF.10 | Coridor | 2 No. vertical cental pivot opening units | Obscure | 900 x 2535 | YES | √ | X | √ | X | X | X | N/A | N/A | X | N/A | Window its-self to remain unaltered. Either side of aperture to be dry lined, window to be encapsulated within the void. |
| 064 | WF14 | | 3 | 1st | RF.15 | Vestibule | Fixed glazed surround & 2 No. side hung casements (no cental mullion) | Stained Glass | 1510 x 1510 | YES | √ | X | √ | X | X | √ | REAR | REAR | X | N/A | Window to be dry lined on side of proposed toilet extension. Maintenance access access to backlighting to be via demountable panel to rear of new counter. LED panel size limited by SO. back light to be sectional. |
| 065 | WF15 | | 3 | 1st | RF.15 | Vestibule | Fixed glazed surround & 1 No. vertical cental pivot opening unit | Stained Glass | 770 x 1520 | YES | X | X | X | X | X | X | N/A | N/A | √ | Site measure | Cill below window to be broken out to form new door opening into WC extension. SO to be widened . lintel above to Structural Engineers details. Timber panelling surrounding new opening to be made good. |
| 066 | WF16 | | 3 | 1st | RF.01 | Temple Lobby | Fixed glazed surround & 1 No. vertical cental pivot opening unit | Stained Glass | 995 x 1495 | YES | √ | X | √ | X | X | √ | REAR | REAR | X | N/A | Maintenance access to backlighting to be via demountable panels to side of the urinals. LED panel size limited by SO. back light to be sectional. |
| 067 | WFM01 | | 4 | 2nd Mezz | RFM.01 | Maintenance Area | 1 No. horizontal cental pivot opening unit | Obscure | 985 x 1295 | YES | √ | X | √ | X | √ | X | N/A | N/A | X | N/A | |
| 068 | WFM02 | | 4 | 2nd Mezz | RFM.01 | Maintenance Area | 1 No. vertical cental pivot opening unit | Obscure | 755 x 1295 | YES | √ | X | √ | X | √ | X | N/A | N/A | X | N/A | |
| 069 | WFM03 | | 4 | 2nd Mezz | RFM.01 | Maintenance Area | Side hung casement with ventilation grill | Obscure | 460 x 1295 | YES | √ | X | √ | X | √ | X | N/A | N/A | X | N/A | |
| 070 | WFM04 | | 4 | 2nd Mezz | RFM.01 | Maintenance Area | 1 No. Fixed ventilation grill | Solid Infill | 1515 x 1295 | YES | √ | X | √ | X | √ | X | N/A | N/A | X | N/A | |
| 071 | WFM05 | | 4 | 2nd Mezz | RFM.01 | Maintenance Area | Side hung casement with ventilation grill | Obscure | 460 x 1295 | YES | √ | X | √ | X | √ | X | N/A | N/A | X | N/A | |
| 072 | WFM06 | | 3 | 2nd Mezz | RFM.04 | Maintenance Area | Side hung casement with ventilation grill | Obscure | 460 x 910 | YES | √ | X | √ | X | √ | X | N/A | N/A | X | N/A | |
| 073 | WFM07 | | 3 | 2nd Mezz | RFM.04 | Maintenance Area | Side hung casement with ventilation grill | Obscure | 460 x 910 | YES | √ | X | √ | X | √ | X | N/A | N/A | X | N/A | |
| 074 | WFM08 | | 3 | 2nd Mezz | RFM.05 | Male WC | Side hung casement with ventilation grill | Obscure | 460 x 910 | YES | √ | X | √ | X | √ | X | N/A | N/A | X | N/A | |
| 075 | WFM09 | | 3 | 2nd Mezz | RFM.05 | Male WC | Side hung casement with ventilation grill | Obscure | 460 x 910 | YES | √ | X | √ | X | √ | X | N/A | N/A | X | N/A | |
| 076 | WFM10 | | 3 | 2nd Mezz | RFM.05 | Male WC | Side hung casement with ventilation grill | Obscure | 460 x 910 | YES | √ | X | √ | X | √ | X | N/A | N/A | X | N/A | |
| 077 | WFM11 | | 3 | 2nd Mezz | RFM.05 | Male WC | 1 No. horizontal cental pivot opening unit | Obscure | 765 x 910 | YES | √ | X | √ | √ | √ | X | N/A | N/A | X | N/A | |
| 078 | WFM12 | | 3 | 2nd Mezz | RFM.05 | Male WC | 1 No. horizontal cental pivot opening unit | Obscure | 990 x 910 | YES | √ | X | √ | X | √ | X | N/A | N/A | X | N/A | |

Existing window schedule & proposals continued on drawing PL.112.....

General Notes:-

1. All drawings remain the copyright of MRDA, and cannot be reproduced without approval.
2. This drawing must not be scaled.
3. Documents/drawings transferred by electronic mail are not to be altered without the consent of MRDA.
4. Dimensional/level accuracy only applies to the written notation.
5. The drawings/information issued by MRDA are to be cross referenced where necessary with other relevant Consultants information.
6. If in doubt ask!!

Window Notes:

- This schedule is to be read in conjunction with the as existing / proposed floor plans and lightweight elevations [EX.051, EX.052, EX.053, EX.054, EX.060, EX.061, EX.063, EX.064, PL.051 PL.052, PL.053, PL.054, PL.060].
- This schedule relates only to the existing windows which be affected by the proposed works.
- Visuals of each window can be seen on CD accompanying this application.
- Please see additional notes for specific referencing to proposed details.
- It is the responsibility of the Lighting Manufacturer to measure the structural opening on site prior to order of any back lit units.
- It is the responsibility of the Contractor to measure the windows on site prior to adapting windows to mirrored units.
- A total of 41 windows require backlighting.

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|---|---|-------|
| 4 | 06.02.13 Planning Issue Previously approved drawings from application 2012/3548/P. | CB RD |
| 3 | 15.06.12 Planning Issue, Changes made to original schedule. | CB RD |
| 2 | 29.05.12 Window proposals amended to windows in 'bolded' text & total no. of backlight units amended. | CB RD |
| 1 | 21.05.12 Preliminary Issue | CB RD |

ev: Date: Dr: Ch:

PLANNING

| | | |
|----------------------------|------------------------|-------------------------|
| Job No. 1510.01 | | Date. 04.12 |
| Dwg No. PL.111 | | Rev. P3 |
| Scale. 1.100 @A2 | Drawn by. CB | Checked by RD |

Client / Organisation.

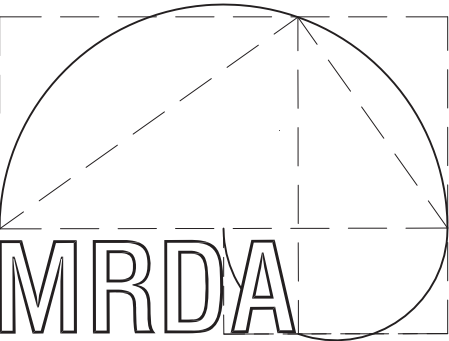
Freemasons

Project.

Freemasons Hall, Great Queen
Street, London, WC2B 5AZ

Dwg Title.

Existing Window Schedules
& Proposals 02 (APPROVED)



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