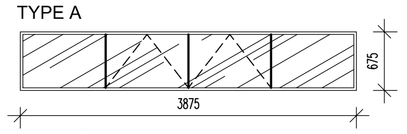
EXISTING WINDOW
ELEVATION E

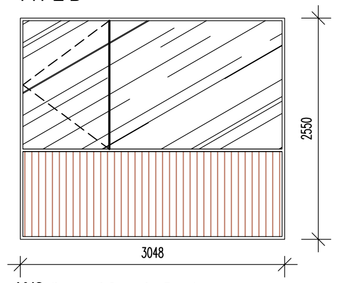
TYPE A




W1, W2 (Internal Security Bars), W11

EXISTING WINDOW
ELEVATION B

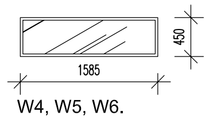
TYPE B




W3 (Internal Security Bars)

EXISTING WINDOW
ELEVATION B

TYPE C




W4, W5, W6.

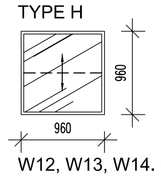
EXISTING WINDOW
ELEVATION B

TYPE D

W7.

EXISTING WINDOW
ELEVATION E

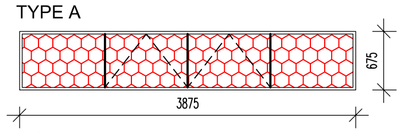
TYPE H




W12, W13, W14. (Internal Security Bars)

PROPOPSED WINDOW
ELEVATION E

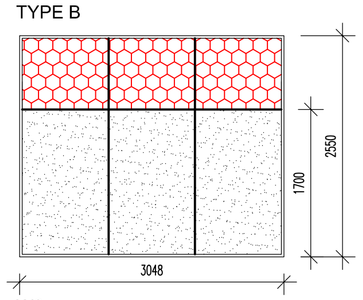
TYPE A




W1, W2 (Internal Security Bars)

PROPOPSED WINDOW
ELEVATION B

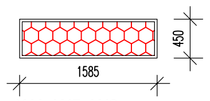
TYPE B




W3 (Internal Security Bars)

PROPOPSED WINDOW
ELEVATION B

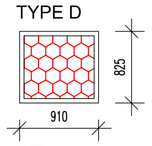
TYPE C




W4, W5, W6.

PROPOPSED WINDOW
ELEVATION B

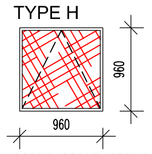
TYPE D




W7.

PROPOPSED WINDOW
ELEVATION E

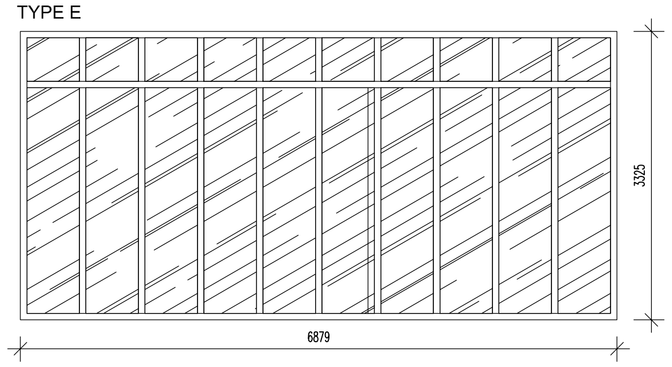
TYPE H




W12, W13, W14. (Internal Security Bars)

EXISTING WINDOW
ELEVATION B

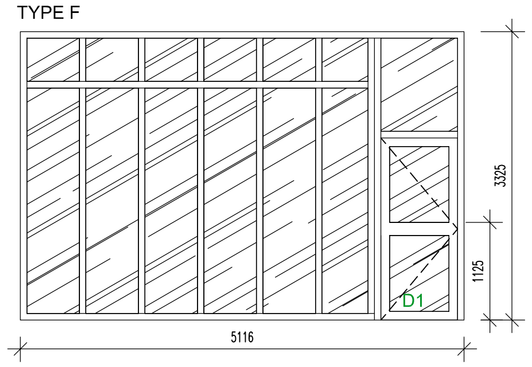
TYPE E




W8.

EXISTING WINDOW
ELEVATION A

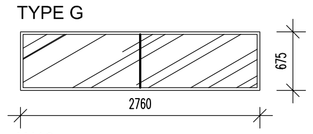
TYPE F




W9.

EXISTING WINDOW
ELEVATION B

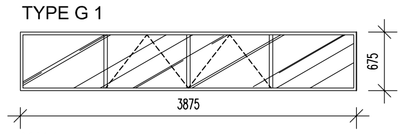
TYPE G




W10.

EXISTING WINDOW
ELEVATION B

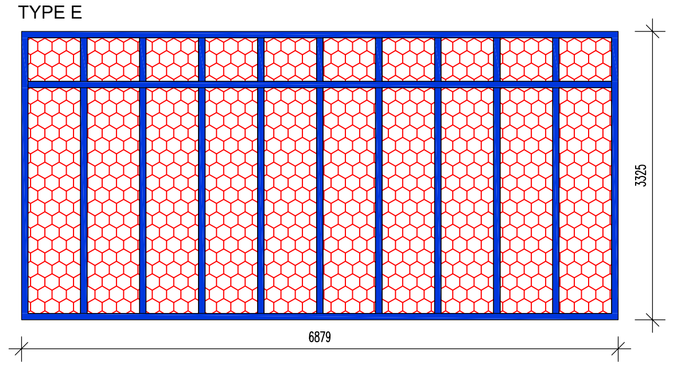
TYPE G 1




W11.

PROPOPSED WINDOW
ELEVATION B

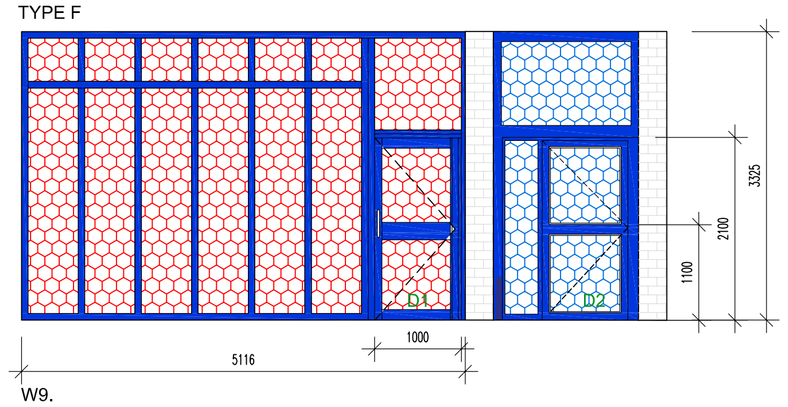
TYPE E




W8.

PROPOPSED WINDOW
ELEVATION A

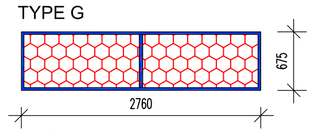
TYPE F




W9.

PROPOPSED WINDOW
ELEVATION B

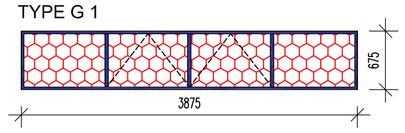
TYPE G




W10.

PROPOPSED WINDOW
ELEVATION B

TYPE G 1




W11.

## SCHEDULE

INSULATED SOLID PANEL, PLASTISOL COATED STEEL.
COLOUR REF:- BS 10A05 ' GOOSEWING GREY '

BS EN356:2000 P1A
(Standard Glazing Unit)

OUTER PANE:- PILKINGTON OPTILAM LAMINATED CLEAR GLASS TO BS EN356:2000 P1A.
INNER PANE:- PILKINGTON TOUGHENED GLASS WITH REFLECTIVE ANTI SHATTER FILM TO BS EN 12600 CLASS 1B1.

OUTER PANE:- PILKINGTON OPTILAM LAMINATED CLEAR GLASS TO BS EN356:2000 P1A.
INNER PANE:- PILKINGTON TOUGHENED GLASS WITH OBSCURE ANTI SHATTER FILM TO BS EN 12600 CLASS 1B1.

OUTER PANE:- PILKINGTON OPTILAM 'SUNCOOL' LAMINATED CLEAR GLASS TO BS EN356:2000 P1A.
INNER PANE:- PILKINGTON TOUGHENED GLASS WITH REFLECTIVE ANTI SHATTER FILM TO BS EN 12600 CLASS 1B1.

Frames:- Colour to be RAL 7037

Frames to front entrance:- Colour to be RAL 5002

BS EN356:2000 P3A
(Vunerable Glazing Unit)

OUTER PANE:- PILKINGTON OPTILAM LAMINATED CLEAR GLASS TO BS EN356:2000 P3A.
INNER PANE:- PILKINGTON TOUGHENED GLASS WITH REFLECTIVE ANTI SHATTER FILM TO BS EN 12600 CLASS 1B1.

OUTER PANE:- PILKINGTON OPTILAM LAMINATED CLEAR GLASS TO BS EN356:2000 P3A.
INNER PANE:- PILKINGTON TOUGHENED GLASS WITH OBSCURE ANTI SHATTER FILM TO BS EN 12600 CLASS 1B1.

OUTER PANE:- PILKINGTON OPTILAM 'SUNCOOL' LAMINATED CLEAR GLASS TO BS EN356:2000 P3A.
INNER PANE:- PILKINGTON TOUGHENED GLASS WITH REFLECTIVE ANTI SHATTER FILM TO BS EN 12600 CLASS 1B1.

OUTER PANE:- PILKINGTON OPTILAM 'SUNCOOL' LAMINATED CLEAR GLASS TO BS EN356:2000 P3A.
INNER PANE:- PILKINGTON TOUGHENED GLASS WITH OBSCURE ANTI SHATTER FILM TO BS EN 12600 CLASS 1B1.

NOTES

This drawing is not to be scaled. All dimensions to be checked on site and any discrepancies to be reported to the Kier office. All material is produced on behalf of Kier Specialist Services, Design and Business Services. All drawings to be read in conjunction with specification where applicable.
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| Revision | Description of Amendments | Drawn & Date | Checked & Date | Approved & Date |
|---|---|---|---|---|
| P01 | DESCRIPTION OF ALTERATIONS | ??? ??-??-18 | ??? ??-??-18 | ??? ??-??-18 |

KIER

Issuing Office: TEMPSFORD
Telephone: 01767 358418

0242
Internal Project Number: 10006366 - 110

Client: M O P A C

Project Name: ALBANY STREET POLICE STATION WINDOW REPLACEMENT WORKS

Drawing Title: WINDOW SCHEDULE

| Scale | Original Size | RIBA Stage | |
|---|---|---|---|
| 1:50 | A1 | | |
| **Date of First Issue** | **Author** | **Checked** | **Approved** |
| MARCH 2020. | SMM. | HA. | CH. |

024201-KBS-XX-ZZ-DR-B-1500
Project | Originator | Volume | Level | Type | Role | Number

Status: S4
Revision: P01

A1 Sheet

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