

All locations which directly face into changing rooms, showers are to be frosted / opaque glazing

Top hung casement window located at high level. Type A Location Appliance Bay & New Shower Block

WN01, WN02, WN03, WN04, WN05, WN08, WN09

Training Block Changing Room

WN11, WN12, WN13, WN14, WN15

Structural Opening 572.5mm x 650mm

Frame Powder coated aluminum

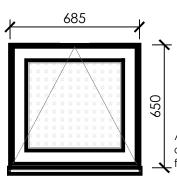
Fire Rating

Glazing Doubled glazed 28mm thick unit

Both Inner / Outer pane to be 6mm toughened glass

Finish Colour to match existing or as otherwise agreed Smart Alitherm 600 - Size to be confirmed. Frame Size

Blind



All locations which directly face into changing rooms, showers are to be frosted / opaque glazing

Type B Top hung casement window located at high level. Location

Appliance Bay & New Shower Block

WN06, WN07, WN10

Structural Opening 685mm x 650mm

Powder coated aluminum Frame

Fire Rating

Doubled glazed 28mm thick unit Glazing

Both Inner / Outer pane to be 6mm toughened glass

Colour to match existing or as otherwise agreed Finish

Frame Size Smart Alitherm 600 - Size to be confirmed.

Blind N/A

DO NOT SCALE FROM THIS DRAWING **EXCEPT FOR PLANNING PURPOSES ONLY** Copyright reserved

This drawing is issued for the sole & exclusive use of the named recipient. Distribution to any third party is on the strict understanding that no liability is accepted by YMD Boon Ltd for any discrepancies, errors or omissions that may be present & no guarantee is offered as to the accuracy of information shown.

All dimensions to be checked on site & any discrepancies found shall be brought to the attention of YMD Boon Ltd prior to commencement of any building

THIS DRAWING IS TO BE READ IN COLOUR PRINT

CDM - RESIDUAL RISKS

The following are considered to be significant risks relevant to this drawing, which could not be fully mitigated or removed through design. Further possible control measures have been identified within the Design Risk Assessments which may help to mitigate these and other identified risks further during the construction / maintenance process.

PLANNING



Ground Floor, Loxley House, Tottle Road, Nottingham, NG2 1RT

Nottingham Fire and Rescue

Ollerton SDC

1:20 @ A3	June 23	Prawn RSL
Drawing Title Window Shedule		Checked JK
Drawing Number J5368-81		Revision E

T:\Jobs\BLUE LIGHT\Nottingham Fire and Rescue\J5368N - Ollerton SDC Refurbishment\6-0 Drawings\J5368 Ollerton SDC Refurbishment CURRENT