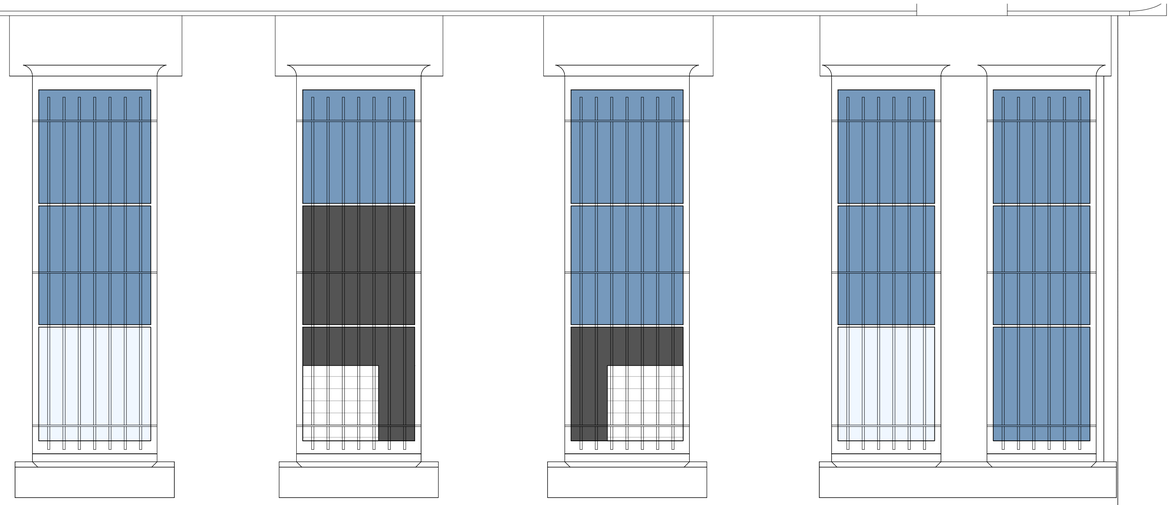


ELEVATION 8 ROCHDALE CANAL

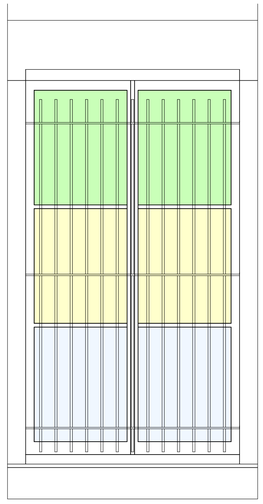


WINDOW - WB.C.01
NO WORKS PROPOSED

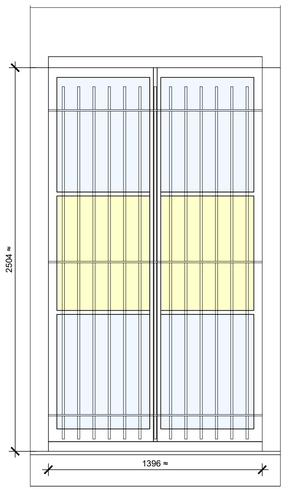
WINDOW - WB.C.02
NO WORKS PROPOSED

WINDOW - WB.C.03
NO WORKS PROPOSED

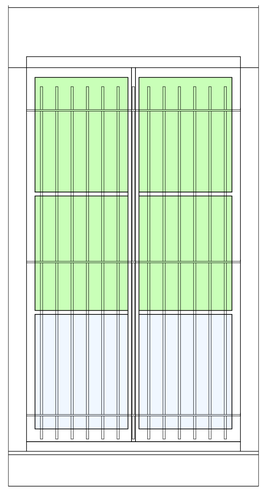
WINDOW - WB.C.04
NO WORKS PROPOSED



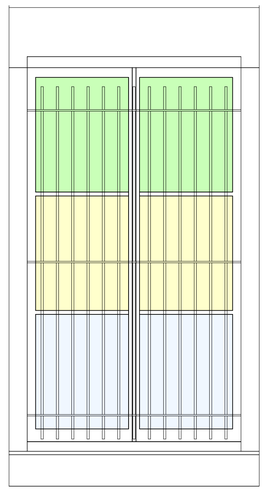
BEDROOM WINDOW - WB.C.05
SEE GLAZING SPEC. 01 (ACROSS)



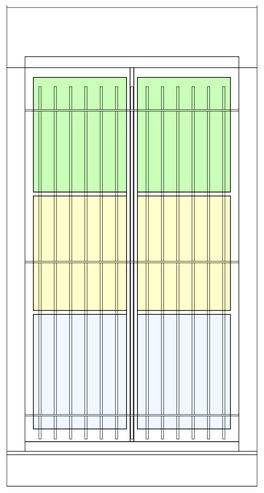
BEDROOM WINDOW - WB.C.06
SEE GLAZING SPEC. 01



BEDROOM WINDOW - WB.C.07
SEE GLAZING SPEC. 01



BEDROOM WINDOW - WB.C.08
SEE GLAZING SPEC. 01



BEDROOM WINDOW - WB.C.09
SEE GLAZING SPEC. 01



CENTRAL WINDOW DETAIL
INTERNAL SITE PHOTO A



CENTRAL WINDOW DETAIL
INTERNAL SITE PHOTO B



TYPICAL CENTRAL HOUSE
BASEMENT CANAL WINDOW
EXTERNAL SITE PHOTO



TYPICAL CENTRAL HOUSE
BASEMENT CANAL WINDOW
INTERNAL SITE PHOTO



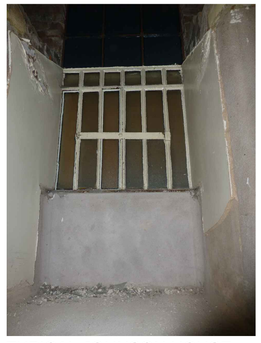
JOHNSON WINDOW DETAIL
EXTERNAL SITE PHOTO



JOHNSON WINDOW DETAIL
INTERNAL SITE PHOTO



TYPICAL JOHNSON HOUSE
BASEMENT CANAL WINDOW
EXTERNAL SITE PHOTO



TYPICAL JOHNSON HOUSE
BASEMENT CANAL WINDOW
INTERNAL SITE PHOTO

GENERAL NOTES:

ALL DIMENSIONS ARE TO BE CHECKED ON SITE WITH ANY DISCREPANCIES REPORTED TO THE ARCHITECT PRIOR TO THE WORKS BEING CARRIED OUT.

ALL WORKS ARE TO BE IN ACCORDANCE WITH THE PLANNING APPROVAL AND ANY SUBSEQUENT APPROVED LOCAL AUTHORITY PLANNING CORRESPONDENCE INCLUDING DRAWINGS, DOCUMENTS AND REPORTS.

ALL WORKS ARE TO COMPLY WITH THE BUILDING REGULATIONS, BRITISH STANDARDS, CODE OF PRACTICE, AND ANY LOCAL STATUTORY REQUIREMENTS.

ALL WORKS ARE TO COMPLY WITH CURRENT HEALTH AND SAFETY LEGISLATION, H.S.E. RECOMMENDATIONS/GUIDANCE AND THE CURRENT C.D.M. REGULATIONS.

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH LEACH RHODES WALKER ARCHITECTS GENERAL ARRANGEMENT (L CODE) DRAWINGS, TOGETHER WITH RELEVANT DETAILED (A CODE) DRAWINGS AND SPECIFICATIONS.

TO BE READ IN CONJUNCTION WITH:
- LRW_L(20) CODE G.A PLANS & ELEVS

CENTRAL HOUSE GLAZING SPEC. 01:

NO EXTERNAL WORKS PROPOSED TO WINDOW FRAMES, GLAZING OR PROTECTIVE SECURITY BARS

FOLLOWING INSTALLATION OF NEW GLAZING WORKS (NOTED BELOW) ALL INTERNAL FRAMES ARE TO BE MADE GOOD WHERE NECESSARY (FOLLOWING FURTHER SITE INSPECTION) AND NEW PAINT FINISH APPLIED (AS PER LRW-7664-S(40)01 FINISHES SCHDEULE

EXISTING GLAZED OUTER PANE WITH EXISTING BONDED THIN DGUADHERED FROM INSIDETO BE RETAINED, SUBJECT TO SITE INSPECTION BY SPECIALIST GLAZER & DETERMINED PERFORMANCE REQUIREMENTS - T.B.C

EXISTING BLANK OUT PANEL / LOUVRE TO BE REMOVED INTERNALLY.
NEW CLEAR THIN DGU (TO MATCH APPEARANCE OF EXISTING PANES) TO BE INSTALLED INTERNALLY TO RETAINED EXISTING FRAME. TO MEET U-VALUE REQUIREMENT 1.6 W/M2K

EXISTING INTERNAL CEMENTITIOUS BACKING BOARD TO CAREFULLY REMOVED FROM EXISTING RETAINED OUTER GLASS PANE.
NEW THIN DGU (TO MATCH EXISTING APPEARANCE OF EXISTING RETAINED PANES) TO BE APPLIED INTERNALLY TO MEET U-VALUE REQUIREMENT 1.6 W/M2K

JOHNSON HOUSE GLAZING SPEC. 02:

NOTE - POSSIBLE REQUIREMENT FOR NEW SECURITY BARS (TO MATCH SIMILAR AESTHETIC OF ADJACENT CENTRAL HOUSE SECURITY BARS) TO BE PROVIDED SUBJECT TO SECURED BY DESIGN REQUIREMENTS - T.B.C

FOLLOWING INSTALLATION OF NEW GLAZING WORKS (NOTED BELOW) ALL INTERNAL FRAMES ARE TO BE MADE GOOD WHERE NECESSARY (FOLLOWING FURTHER SITE INSPECTION & PRACTICALTIES) AND NEW PAINT FINISH APPLIED (AS PER LRW-7664-S(40)01 FINISHES SCHDEULE

EXISTING BLACK PAINTED BLANK OUT PANEL TO BE RETAINED

EXISTING FROSTED GLAZING TO BE CARFEFULLY REMOVED INTERNALLY FROM EXISTING RETAINED FRAMES. NEW CLEAR DGU'S TO BE INSTALLED INTERNALLY TO EXISTING RETAINED FRAME MEET U-VALUE REQUIREMENT 1.6 W/M2K. IMPACT PERFORMANCE OF NEW GLAZING SUBJECT TO SECURED BY DESIGN REQUIREMENTS - T.B.C

rev	description	drwn	auth	date

DO NOT SCALE OFF THIS DRAWING
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BEDROOM WINDOW
WB.J.01
SEE GLAZING SPEC. 02

BEDROOM WINDOW
WB.J.02
SEE GLAZING SPEC. 02

BEDROOM WINDOW
WB.J.03
SEE GLAZING SPEC. 02

BEDROOM WINDOW
WB.J.04
SEE GLAZING SPEC. 02

BEDROOM WINDOW
WB.J.05
SEE GLAZING SPEC. 02

BEDROOM WINDOW
WB.J.06
SEE GLAZING SPEC. 02

BEDROOM WINDOW
WB.J.07
SEE GLAZING SPEC. 02

BEDROOM WINDOW
WB.J.08
SEE GLAZING SPEC. 02

BEDROOM WINDOW
WB.J.09
SEE GLAZING SPEC. 02

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client
SACO

project
THE ATRIUM
MANCHESTER

project no	drawing no	rev
7664	A(31)06	A

description -
BASEMENT LEVEL
BEDROOM WINDOW
SCHEDULE - CANAL ELEV

scale	date drawn	drawn by	authorised by
1:20@ A1	22.11.17	RMW	RMW

file:c:\Revit Models\Temporary Files\Central_TEH_A21(R)Alarm\Sketch\Window Schedule - Canal Elevation.rvt

purpose of issue
planning ● building regs ○ tender ○ comment ○ approval ○ construction ○