Donald Insall Associates
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RTH.03
Window Schedule
Rochdale Town Hall

File Name					
RTH-DIA-XX-XX-SH-A-6200-WindowSchedule					
Date	**Prepared by**	**Approved by**	**Status Code**	**Version Number**	**Purpose of issue**
06/04/2020	CSH	RZM		1	For RIBA Costing
26/05/2020	CSH	RZM	S4	2	For Consents
10/11/2020	SB	SM	D1	3	For RIBA Stage 4 Costing
03/12/2020	SB	SM	D2	4	For RIBA Stage 4 Costing
21/05/2021	SB	SM	D2	5	For Tender
05/08/2021	SB	SM	D2	6	For Tender - Basement only
28/09/2021	SZG	CSH	D2	7	For Tender - Basement only - Ph1a
25/10/2021	SB	SM	D2	8	Window revisions for PCA package.
18/11/2021	SB	RM	D2	9	Window revisions for PCA package.
20/12/2021	SZG	RZM	D2	10	Sub-Contractor Column added.
21/01/2022	SZG	RZM	D2	11	General notes updated.
24/02/2022	SZG	RZM	CR	C01	Issued for Construction.
26/05/2022	SEB	RZM	CR	C02	Issued for Construction post trial window
08/0602022	SEB	RZM	CR	C03	Specification clauses updated to general notes
Ph1a Works Highlighted					
Revisions Highlighted					

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Job:	Rochdale Town Hall Restoration	Document:	RTH-DIA-XX-XX-SH-A-6200-WindowSchedule	Rev:	I
				Date:	08/06/2022
				Floor:	Third

Revision:	Specification references updated under General Note
GENERAL NOTE:	To be read in conjunction with Specification Sections C50 Repairing/Renovating/Conserving Metal, L10 Windows/ Rooflights/ Screens/ Louvres, L40 General glazing and Z21 Mortars; Drawings - GA Proposed Elevations - Dwgs 2280, 2281, 2282, 2283, 2284, 2285 and Window Details - Dwg 3274; Window photographic schedule 6019. Where multiple upper or lower lights to opening - reference is taken from left to right when viewed externally. For opening arrangement refer to GA Proposed Elevations; For finish to internal masonry reveals and window surrounds refer to Decoration Schedule 6500.
	* The height dimension for all arched/shaped head windows is to the spring line only, allow for additional sizing into arch
	Stained Glass Tracery and/or Leaded Light Windows - Phase 2 Specialist Package - refer to YGT specialist report for repair works.
	Stained Glass Tracery Leaded Light Windows - Upper pivot windows providing required ventilation to rooms - conservation overhaul to working order by contractors specialist.
	Stained Glass Tracery and/or Leaded Light Windows - Repair work beyond Phase 2 scope. All leaded lights (not part of YGT works) are to be cleaned externally in accordance with L41-144, prior to striking scaffold.
	Clear and/or Obscure Leaded Light Windows - Repair work beyond Phase 2 scope. All leaded lights (not part of YGT works) are to be cleaned externally in accordance with L41-144, prior to striking scaffold.
	Existing clear glass to stone retained and overhauled insitu. Perimeter external pointing in accordance with NBS Z21-105. Allow for internal and external clean of windows post completion of any re-pointing / mortar repair works.
	Existing clear glass opening light retained and overhauled off site in workshop; NBS C50-105
	New SG clear glass to stone. Window Type 3A - flathead; Window Type 3B - shaped head; NBS L10-112, 120 and L40-670
	New SG clear glass opening light. Window Type 2A - side hung; Window Type 2B - top hung; NBS L10-112, 120, 305
	New DG clear glass fixed light. Window Type 1C; NBS L10-112, 120 and L40-670
	New DG clear glass opening light. Window Type 1A - side hung; Window Type 1B - top hung; NBS L10-112, 120, 310A
	Bespoke single glazed opening lights with arched heads. Window Type 2C - side hung; NBS L10-112, 120, 305
	Basement windows hidden by light wells are not shown on elevations. Window Type 2A - side hung; Window Type 2D - fixed ventilation grille window; NBS L10-112, 120, 305, 325
Ph 1	Works completed in Phase 1

Window No./ Elevation	DESCRIPTION										
	Structural Opening Status	Opening Arrangement	Window Lights	Window Light Arrangement	Window Light Masonry Structural Opening Size (approx): Height x Width *	Existing	Proposed	Sub-Contractor	New Window Light Type & Detail - see dwgs 3274 & 3280	Cost £	Notes
WT2a.1 - north	Existing	Arched Head	Tracery			Stained Glass	Stained Glass Retained - As Existing	Specialist Stained Glass Sub-Contractor			
			3 No. Lights	Trefoil Arched Head	1350 x 550	Fixed Glass to Stone in Three Pieces - Remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3b		
				Trefoil Arched Head	1350 x 550	Fixed Glass to Stone above Arch Spring Line. Timber Sash Window Below Arch Spring Line - Remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3b		
				Trefoil Arched Head		Fixed Glass to Stone in Three Pieces - Remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3b		
WT2e.1 - south	Existing	Arched Head	Tracery			Stained Glass	Stained Glass Retained - As Existing	Specialist Stained Glass Sub-Contractor			
			3 No. Lights	Trefoil Arched Head	1730 x 520	Fixed Glass to Stone in Three Pieces - Remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3b		
				Trefoil Arched Head	1730 x 520	Fixed Glass to Stone above Arch Spring Line. Timber Sash Window Below Arch Spring Line - Remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3b		
				Trefoil Arched Head	1730 x 520	Fixed Glass to Stone in Three Pieces - Remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3b		
WT3a.1 - north	Existing	Arched Head	2 No. Lights	Arched Head		Stained Glass	Stained Glass Retained - As Existing	Specialist Stained Glass Sub-Contractor			In Loft Space.
				Arched Head		Stained Glass	Stained Glass Retained - As Existing	Specialist Stained Glass Sub-Contractor			
WT4.1 - west return	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light Retained - As Existing	Specialist Stained Glass Sub-Contractor			Window within upper part of tower - assume no works internally
WT6c.1 - east	Existing	Flat Head	1 No. Light			Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		In Loft Space.
WT6e.1 - west return	Existing	Flat Head	1 No. Light			Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		In Loft Space.
WT10a.1 - south	Existing					Clear and/or Obscure Leaded Light	Clear and/or Obscure Leaded Light - Retained - As existing	Specialist Stained Glass Sub-Contractor			Works to reveals to be carried out in Phase 3 package of works
WT10a.2 - south	Existing					Clear and/or Obscure Leaded Light	Clear and/or Obscure Leaded Light - Retained - As existing	Specialist Stained Glass Sub-Contractor			Works to reveals to be carried out in Phase 3 package of works
WT10a.3 - south	Existing					Clear and/or Obscure Leaded Light	Clear and/or Obscure Leaded Light - Retained - As existing	Specialist Stained Glass Sub-Contractor			Works to reveals to be carried out in Phase 3 package of works
WT11a.1 - west	Existing	Flat Head	2 No. Lights	Flat Head	1275 x 570	Upper Timber Top Hung Casement over Fixed Timber Light - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 1a		Works to timber surrounds to be carried out in Phase 3 package of works
				Flat Head	1275 x 570	Upper Timber Top Hung Casement over Fixed Timber Light - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 1a		
WT11c.1 - west	Existing	Flat Head	2 No. Lights	Flat Head	1275 x 570	Upper Timber Top Hung Casement over Fixed Timber Light - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 1a		Works to timber surrounds to be carried out in Phase 3 package of works
				Flat Head	1275 x 570	Upper Timber Top Hung Casement over Fixed Timber Light - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 1a		
WT14a.1 - west	Existing						Retained - As Existing	Other Sub-Contractor			
WT15a.1 - south	Existing	Flat Head	1 No. Light			Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		In Loft Space.
WT15a.2 - north	Existing					Clear and/or Obscure Leaded Light	Clear and/or Obscure Leaded Light - Retained - As existing	Specialist Stained Glass Sub-Contractor			Note: Central pane access door onto roof space - repair as required

Job:	Rochdale Town Hall Restoration	Document:	RTH-DIA-XX-XX-SH-A-6200-WindowSchedule	Rev:	I
				Date:	08/06/2022
				Floor:	Second

Revision: Specification references updated under General Note

GENERAL NOTE:

To be read in conjunction with Specification Sections C50 Repairing/Renovating/Conserving Metal, L10 Windows/ Rooflights/ Screens/ Louvres, L40 General glazing and Z21 Mortars; Drawings - GA Proposed Elevations - Dwgs 2280, 2281, 2282, 2283, 2284, 2285 and Window Details - Dwg 3274; Window photographic schedule 6019. Where multiple upper or lower lights to opening - reference is taken from left to right when viewed externally. For opening arrangement refer to GA Proposed Elevations; For finish to internal masonry reveals and window surrounds refer to Decoration Schedule 6500.

* The height dimension for all arched/shaped head windows is to the spring line only, allow for additional sizing into arch

	Stained Glass Tracery and/or Leaded Light Windows - Phase 2 Specialist Package - refer to YGT specialist report for repair works.
	Stained Glass Tracery Leaded Light Windows - Upper pivot windows providing required ventilation to rooms - conservation overhaul to working order by contractors specialist.
	Stained Glass Tracery and/or Leaded Light Windows - Repair work beyond Phase 2 scope. All leaded lights (not part of YGT works) are to be cleaned externally in accordance with L41-144, prior to striking scaffold.
	Clear and/or Obscure Leaded Light Windows - Repair work beyond Phase 2 scope. All leaded lights (not part of YGT works) are to be cleaned externally in accordance with L41-144, prior to striking scaffold.
	Existing clear glass to stone retained and overhauled insitu. Perimeter external pointing in accordance with NBS Z21-105. Allow for internal and external clean of windows post completion of any re-pointing / mortar repair works.
	Existing clear glass opening light retained and overhauled off site in workshop; NBS C50-105
	New SG clear glass to stone. Window Type 3A - flathead; Window Type 3B - shaped head; NBS L10-112, 120 and L40-670
	New SG clear glass opening light. Window Type 2A - side hung; Window Type 2B - top hung; NBS L10-112, 120, 305
	New DG clear glass fixed light. Window Type 1C; NBS L10-112, 120 and L40-670
	New DG clear glass opening light. Window Type 1A - side hung; Window Type 1B - top hung; NBS L10-112, 120, 310A
	Bespoke single glazed opening lights with arched heads. Window Type 2C - side hung; NBS L10-112, 120, 305
	Basement windows hidden by light wells are not shown on elevations. Window Type 2A - side hung; Window Type 2D - fixed ventilation grille window; NBS L10-112, 120, 305, 325
Ph 1	Works completed in Phase 1

Window No./ Elevation	DESCRIPTION									Cost £	Notes
	Structural Opening Status	Opening Arrangement	Window Lights	Window Light Arrangement	Window Light Masonry Structural Opening Size (approx): Height x Width *	Existing	Proposed	Sub-Contractor	New Window Light Type & Detail - see dwgs 3274 & 3280		
WS2a.1 - north	Existing	Flat Head	Tracery	Eyelets		Fixed stained glass to stone - painted over	Retain stained glass - carefully remove modern paint and conservator repair to damage	Specialist Stained Glass Sub-Contractor			Note timber panelling to lower reveal to be carefully protected and french polished upon completion Modern silicone seal to be removed.
			3 No. Upper Lights	Trefoil Arched Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Trefoil Arched Head	715 x 540	Fixed Glass to Stone to arch with opening pivot beneath - Remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3b		
				Trefoil Arched Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
			3 No. Lower Lights	Flat Head	1205 x 550	Fixed Glass to Stone - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Flat Head	1205 x 550	Fixed Glass to Stone - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
WS2b.1 - north	Existing	Flat Head	Tracery	Eyelets		Fixed stained glass to stone - painted over	Retain stained glass - carefully remove modern paint and conservator repair to damage	Specialist Stained Glass Sub-Contractor			Note timber panelling to lower reveal to be carefully protected and french polished upon completion Modern silicone seal to be removed.
			3 No. Upper Lights	Trefoil Arched Head	715 x 540	Fixed Glass to Stone to arch with opening pivot beneath - Remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3b		
				Trefoil Arched Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Trefoil Arched Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
			3 No. Lower Lights	Flat Head	1205 x 550	Fixed Glass to Stone - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Flat Head	1205 x 550	Fixed Glass to Stone - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
WS2c.1 - north	Existing	Flat Head	Tracery	Eyelets		Fixed stained glass to stone - painted over	Retain stained glass - carefully remove modern paint and conservator repair to damage	Specialist Stained Glass Sub-Contractor			Note timber panelling to lower reveal to be carefully protected and french polished upon completion Modern silicone seal to be removed.
			3 No. Upper Lights	Trefoil Arched Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Trefoil Arched Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Trefoil Arched Head	715 x 540	Fixed Glass to Stone to arch with opening pivot beneath - Remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3b		
			3 No. Lower Lights	Flat Head	1205 x 550	Fixed Glass to Stone - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Flat Head	1205 x 550	Fixed Glass to Stone - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
WS2d.1 - north	Existing	Flat Head	Tracery	Eyelets		Fixed stained glass to stone - painted over	Retain stained glass - carefully remove modern paint and conservator repair to damage	Specialist Stained Glass Sub-Contractor			Note timber panelling to lower reveal to be carefully protected and french polished upon completion Modern silicone seal to be removed.
			3 No. Upper Lights	Trefoil Arched Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Trefoil Arched Head	715 x 540	Fixed Glass to Stone to arch with opening pivot beneath - Remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3b		
				Trefoil Arched Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
			3 No. Lower Lights	Flat Head	1205 x 550	Fixed Glass to Stone - Removed for scaffolding access	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
				Flat Head		Fixed Glass to Stone - Removed for scaffolding access	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a		
				Flat Head	1205 x 550	Fixed Glass to Stone - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
WS3a.1 - north	Existing	Arched Head	Tracery	Two Eyelets		Fixed glass to stone	Retained - As Existing	Other Sub-Contractor	Overhaul		Side Hung Metal Casements - refer to NBS clause C50-105 for repair
			1 No. Upper Light	Rounded Pointed Arch		Fixed Glass to Stone to arch	Retained - As Existing	Other Sub-Contractor	Overhaul		
						Opening pivot beneath	Retained - As Existing	Glazing Sub-Contractor	Overhaul		
			3 No. Lower Lights	Pointed Arch		Fixed Glass to Stone to arch	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3b		
						Opening side hung casement beneath	Retained - As Existing	Glazing Sub-Contractor	Overhaul		
				Rounded Pointed Arch		Fixed Glass to Stone in Two Pieces at spring line of arch	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Pointed Arch		Fixed Glass to Stone to arch	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3b		
						Opening side hung casement beneath	Retained - As Existing	Glazing Sub-Contractor	Overhaul		
WS3b.1 - east	Existing	Flat Head	6 No. Upper Lights	Flat Head	850 x 450	Fixed Glass to Stone - Remove and Discard	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b		Pivot Metal Casement - refer to NBS clause C50-105 for repair.
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Flat Head		Pivot Metal Casement	Retained - As Existing	Glazing Sub-Contractor	Overhaul		
				Flat Head	850 x 450	Fixed Glass to Stone With Vent Extract - Remove and Discard	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b		
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Flat Head	850 x 450	Pivot Metal Casement - Remove and Discard	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b		
			6 No. Lower Lights	Flat Head	850 x 450	Fixed Glass to Stone - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Flat Head	850 x 450	Fixed Glass to Stone - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
				Flat Head	850 x 450	Fixed Glass to Stone - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		

Window No./ Elevation	DESCRIPTION											Notes
	Structural Opening Status	Opening Arrangement	Window Lights	Window Light Arrangement	Window Light Masonry Structural Opening Size (approx): Height x Width *	Existing	Proposed	Sub-Contractor	New Window Light Type & Detail - see dwgs 3274 & 3280	Cost £		
				Flat Head	850 x 450	Fixed Glass to Stone - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a			
WS3d.1 - south return	Existing	Flat Head	3 No. Lights	Cinquefoil Arched Head		Stained Glass to Arch	Retained - As Existing	Specialist Stained Glass Sub-Contractor	Overhaul			Pivot Metal Casements - refer to NBS clause C50-105 for repair. Timber dormer - rub down, repaint and carry out minor timber repairs as required
						Pivot Metal Casement Below	Retained - As Existing	Glazing Sub-Contractor	Overhaul			
				Cinquefoil Arched Head		Stained Glass to Arch	Retained - As Existing	Specialist Stained Glass Sub-Contractor	Overhaul			
						Pivot Metal Casement Below	Retained - As Existing	Glazing Sub-Contractor	Overhaul			
				Cinquefoil Arched Head		Stained Glass to Arch	Retained - As Existing	Specialist Stained Glass Sub-Contractor	Overhaul			
						Pivot Metal Casement Below	Retained - As Existing	Glazing Sub-Contractor	Overhaul			
WS4.1 - north	Existing	Flat Head	1 No. Light	Trefoil Arched Head		Stained Glass Leaded Light	Stained Glass Leaded Light Retained - As Existing	Specialist Stained Glass Sub-Contractor				Extensive strip out internally - allow to re-plaster reveals
WS4.2 - east	Existing	Arched Head	Upper Quatrefoil Light			Stained Glass	Stained Glass Retained - As Existing	Specialist Stained Glass Sub-Contractor				
			2 No. Upper Lights	Trefoil Arched Head		Stained Glass to Arch	Stained Glass Retained - As Existing.	Specialist Stained Glass Sub-Contractor	Overhaul Stained Glass			
					610 x 520	Pivot Metal Casement Below	New - Glass to Stone Below Arch Spring Line	Glazing Sub-Contractor	Type 3a			
				Trefoil Arched Head		Stained Glass to Arch	Stained Glass Retained - As Existing.	Specialist Stained Glass Sub-Contractor	Overhaul Stained Glass			
						Fixed Glass to Stone Below	Retained - As Existing	Other Sub-Contractor	Overhaul			
			2 No. Lower Lights	Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul			
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul			
WS4.3 - south	Existing	Arched Head	Upper Quatrefoil Light			Stained Glass	Stained Glass Retained - As Existing	Specialist Stained Glass Sub-Contractor				
			2 No. Upper Lights	Trefoil Arched Head		Stained Glass to Arch	Stained Glass Retained - As Existing.	Specialist Stained Glass Sub-Contractor	Overhaul Stained Glass			
					580 x 520	Pivot Metal Casement Below	New - Glass to Stone Below Arch Spring Line	Glazing Sub-Contractor	Type 3a			
				Trefoil Arched Head		Stained Glass to Arch	Stained Glass Retained - As Existing.	Specialist Stained Glass Sub-Contractor	Overhaul Stained Glass			
						Fixed Glass to Stone Below	Retained - As Existing	Other Sub-Contractor	Overhaul			
			2 No. Lower Lights	Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul			
				Flat Head	1340 x 470	Pivot Metal Casement - Remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a			
WS5.1 - east	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light Retained - As Existing	Specialist Stained Glass Sub-Contractor				
WS5.2 - east	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light Retained - As Existing	Specialist Stained Glass Sub-Contractor				
WS5.3 - east	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light Retained - As Existing	Specialist Stained Glass Sub-Contractor				
WS6a.1 - east	Existing	Flat Head	4 No. Upper Lights	Flat Head	890 x 450	Pivot Metal Casement - Remove and Discard	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b			
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul			
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul			
				Flat Head	890 x 450	Pivot Metal Casement - Remove and Discard	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b			
			4 No. Lower Lights	Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul			
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul			
				Flat Head	890 x 450	Fixed Glass to Stone - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a			
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul			
WS6b.1 - east	Existing	Flat Head	4 No. Upper Lights	Flat Head		Pivot Metal Casement	Retained - As Existing	Glazing Sub-Contractor	Overhaul			Pivot and Side Hung Metal Casements - refer to NBS clause C50-105 for repair.
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul			
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul			
				Flat Head		Pivot Metal Casement	Retained - As Existing	Glazing Sub-Contractor	Overhaul			
			4 No. Lower Lights	Flat Head		Fixed Glass to Stone	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a			
				Flat Head		Side Metal Casement	Retained - As Existing	Glazing Sub-Contractor	Overhaul			
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul			
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul			
WS6c.1 - east	Existing	Flat Head	3 No. Upper Lights	Flat Head		Fixed Glass to Stone	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b			
				Flat Head	920 x 460	Pivot Metal Casement - Remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a			
				Flat Head		Fixed Glass to Stone	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b			
			3 No. Lower Lights	Flat Head		Fixed Glass to Stone	New- Casement Opening	Glazing Sub-Contractor	Type 2a			
				Flat Head	920 x 460	Fixed Glass to Stone - Remove and Discard	Retained - As Existing	Other Sub-Contractor	Overhaul			
				Flat Head		Fixed Glass to Stone	New- Casement Opening	Glazing Sub-Contractor	Type 2a			
WS6c.2 - south Phase 1	Existing	Flat Head	4 No. Upper Lights	Flat Head	920 x 450	Fixed Glass to Stone - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 1b			
				Flat Head	920 x 450	Pivot Metal Casement - Remove and Discard	New- Fixed	Glazing Sub-Contractor	Type 1c			
				Flat Head	920 x 450	Fixed Glass to Stone - Remove and Discard	New- Fixed	Glazing Sub-Contractor	Type 1c			
				Flat Head	920 x 450	Fixed Glass to Stone - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 1b			
			4 No. Lower Lights	Flat Head	920 x 450	Fixed Glass to Stone - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 1a			
				Flat Head	920 x 450	Fixed Glass to Stone - Remove and Discard	New- Fixed	Glazing Sub-Contractor	Type 1c			
				Flat Head	920 x 450	Fixed Glass to Stone - Remove and Discard	New- Fixed	Glazing Sub-Contractor	Type 1c			
				Flat Head	920 x 450	Fixed Glass to Stone - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 1a			
WS6d.1 - south	Existing	Flat Head	1 No. Light	Flat Head		Upper Pivot Metal Casement	Retained Pivot - As Existing	Glazing Sub-Contractor	Overhaul			Pivot Metal Casement - refer to NBS clause C50-105 for repair.
					450 x 300	Lower Fixed Glass to Stone	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a			
WS6d.2 - west return	Existing	Flat Head	1 No. Light	Flat Head		Upper Pivot Metal Casement	Retained - As Existing	Glazing Sub-Contractor	Overhaul			Pivot Metal Casement - refer to NBS clause C50-105 for repair.
						Lower Fixed Glass to Stone	New - Lower Fixed Glass to Stone	Glazing Sub-Contractor	Type 3a			
WS6d.3 - west return	Existing	Flat Head	1 No. Light	Flat Head	730 x 300	Upper Pivot Metal Casement - Remove and Discard	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b			
					780 x 300	Lower Fixed Glass to Stone - Remove and Discard	New - Lower Fixed Glass to Stone	Glazing Sub-Contractor	Type 3a			
WS6d.4 - west return	Existing	Flat Head	1 No. Light	Flat Head	730 x 300	Upper Pivot Metal Casement - Remove and Discard	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b			
					780 x 300	Lower Fixed Glass to Stone - Remove and Discard	New - Lower Fixed Glass to Stone	Glazing Sub-Contractor	Type 3a			
WS6e.1 - west return	Existing	Flat Head	2 No. Upper Lights	Flat Head	920 x 450	Pivot Metal Casement - Remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a			
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul			
			2 No. Lower Lights	Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul			
				Flat Head	1210 x 450	Fixed Glass to Stone	New- Casement Opening	Glazing Sub-Contractor	Type 2a			
WS6e.2 - west return	Existing	Flat Head	3 No. Lights	Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul			Pivot Metal Casement - refer to NBS clause C50-105 for repair.
				Flat Head		Upper Pivot Metal Casement	Retained - As Existing	Glazing Sub-Contractor	Overhaul			
						Lower Fixed Glass to Stone	New - Lower Fixed Glass to Stone	Glazing Sub-Contractor	Type 3a			
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul			
WS6g.1 (formally DS6e.5) west return	Amended	Flat Head	3 No. Lights to be Formed	Flat Head	1230 x 450	Single Door Opening re-formed as Window	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a			Concealed by new lift shaft - allow film to glass to make obscure as spec clause L40 610A

Window No./ Elevation	DESCRIPTION										Notes
	Structural Opening Status	Opening Arrangement	Window Lights	Window Light Arrangement	Window Light Masonry Structural Opening Size (approx): Height x Width *	Existing	Proposed	Sub-Contractor	New Window Light Type & Detail - see dwgs 3274 & 3280	Cost £	
- west return			Formed	Flat Head	1230 x 450		New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a		obscure as spec clause L40-610A.
				Flat Head	1230 x 450		New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a		
WS2.1 (formally DS2h.1) - south	Amended	Flat Head	2 No. Upper Lights	Flat Head	800 x 400	Fixed Glass to Stone - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 1b		Existing fire door to be converted into window - refer to drawing 3271 for typical example
				Flat Head	800 x 400	Fixed Glass to Stone - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 1b		
			2 No. Lower Lights	Flat Head	1600 x 400	Single Door Opening re-formed as Window - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 1a		
				Flat Head	1600 x 400		New- Casement Opening	Glazing Sub-Contractor	Type 1a		
WS2k.1 - south	Existing	Flat Head	3 No. Upper Lights	Flat Head	900 x 450	Pivot Metal Casement - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 1b		Note timber panelling to lower reveal to be stripped and re-finished
				Flat Head	900 x 450	Pivot Metal Casement - Remove and Discard	New - Fixed Light	Glazing Sub-Contractor	Type 1c		
				Flat Head	900 x 450	Fixed Glass to Stone - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 1b		
			3 No. Lower Lights	Flat Head	1515 x 450	Side Metal Casement - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 1a		
				Flat Head	1515 x 450	Side Metal Casement - Remove and Discard	New - Fixed Light	Glazing Sub-Contractor	Type 1c		
				Flat Head	1515 x 450	Fixed Glass to Stone - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 1a		
WS2l.1 - south	Existing	Flat Head	3 No. Upper Lights	Flat Head	900 x 450	Fixed Glass to Stone with Extractor Fan - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 1b		Note timber panelling to lower reveal to be stripped and re-finished
				Flat Head	900 x 450	Pivot Metal Casement - Remove and Discard	New - Fixed Light	Glazing Sub-Contractor	Type 1c		
				Flat Head	900 x 450	Fixed Glass to Stone - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 1b		
			3 No. Lower Lights	Flat Head	1515 x 450	Fixed Glass to Stone - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 1a		
				Flat Head	1515 x 450	Side Metal Casement - Remove and Discard	New - Fixed Light	Glazing Sub-Contractor	Type 1c		
				Flat Head	1515 x 450	Fixed Glass to Stone - Remove and Discard	New - Casement Opening	Glazing Sub-Contractor	Type 1a		
WS2a.2 - north	Existing	Flat Head	1 No. Light	Flat Head		Clear Glass to Stone	Clear Glass to Stone Retained - As existing	Other Sub-Contractor	overhaul		
WS3a.2 - north	Existing	Flat Head	1 No. Light	Flat Head		Clear Glass to Stone	Clear Glass to Stone Retained - As existing	Other Sub-Contractor	overhaul		
WS10.1 - south	Existing	Raked Head & Raked Cill	1 No. Light			Clear and/or Obscure Leaded Light	Clear and/or Obscure Leaded Light - Retained - As existing	Specialist Stained Glass Sub-Contractor			Works to windows and reveals to be carried out in Phase 3 package of works
WS10.2 - south	Existing	Raked Head & Raked Cill	1 No. Light			Clear and/or Obscure Leaded Light	Clear and/or Obscure Leaded Light - Retained - As existing	Specialist Stained Glass Sub-Contractor			Works to windows and reveals to be carried out in Phase 3 package of works
WS10.3 - south	Existing	Raked Head & Raked Cill	1 No. Light			Clear and/or Obscure Leaded Light	Clear and/or Obscure Leaded Light - Retained - As existing	Specialist Stained Glass Sub-Contractor			Works to windows and reveals to be carried out in Phase 3 package of works
WS11b.1 - east return	Existing	Flat Head	1 No. Light		550 x 470	Existing metal framed upper glass louvred light	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b		
						Clear Glass to Stone	New - Lower Fixed Glass to Stone	Glazing Sub-Contractor	Type 3a		
WS11c.1 - east return	Existing	Flat Head	2 No. Lights	Flat Head		Upper Pivot Metal Casement	Retained - As Existing	Glazing Sub-Contractor	Overhaul		
						Lower Fixed Glass to Stone	New - Lower Fixed Glass to Stone	Glazing Sub-Contractor	Type 3a		
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
WS11c.2 - east return	Existing	Flat Head	2 No. Lights	Flat Head		Upper Pivot Metal Casement	Retained - As Existing	Glazing Sub-Contractor	Overhaul		
						Lower Fixed Glass to Stone	New - Lower Fixed Glass to Stone	Glazing Sub-Contractor	Type 3a		
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
WS11d.1 - south	Existing	Flat Head	3 No. Lights		1315 x 460	Timber Sash - Remove and discard	New - Casement Opening	Glazing Sub-Contractor	Type 1a		Works to reveals to be carried out in Phase 3 package of works
					1315 x 460	Timber Sash - Remove and discard	New - Fixed Light	Glazing Sub-Contractor	Type 1c		
					1315 x 460	Timber Sash - Remove and discard	New - Casement Opening	Glazing Sub-Contractor	Type 1a		
WS11d.2 - west	Existing	Flat Head	3 No. Lights		1300 x 470	Timber Sash - Remove and discard	New - Casement Opening	Glazing Sub-Contractor	Type 1a		Works to reveals to be carried out in Phase 3 package of works
					1300 x 470	Timber Sash - Remove and discard	New - Fixed Light	Glazing Sub-Contractor	Type 1c		
					1300 x 470	Timber Sash - Remove and discard	New - Casement Opening	Glazing Sub-Contractor	Type 1a		
WS11e.1 - west	Existing	Flat Head	3 No. Lights		1300 x 470	Timber Sash - Remove and discard	New - Casement Opening	Glazing Sub-Contractor	Type 1a		Works to reveals to be carried out in Phase 3 package of works
					1300 x 470	Timber Sash - Remove and discard	New - Fixed Light	Glazing Sub-Contractor	Type 1c		
					1300 x 470	Timber Sash - Remove and discard	New - Casement Opening	Glazing Sub-Contractor	Type 1a		
WS12.1 - west	Existing	Arched Head & Raked Cill	Upper Trefoil Light			Stained Glass	Stained Glass Retained - As Existing	Specialist Stained Glass Sub-Contractor			Leaded lights have stained glass panes and margins. Works to window and reveals to be carried out in Phase 3 package of works
			2 No. Upper Lights	Trefoil Arched Head		Stained Glass Leaded Light	Stained Glass Leaded Light Retained - As Existing	Specialist Stained Glass Sub-Contractor			
			2 No. Lower Lights	Trefoil Arched Head		Stained Glass Leaded Light	Stained Glass Leaded Light Retained - As Existing	Specialist Stained Glass Sub-Contractor			
WS12.2 - west	Existing	Arched Head & Raked Cill	Upper Quatrefoil Light			Stained Glass	Stained Glass Retained - As Existing	Specialist Stained Glass Sub-Contractor			Leaded lights have stained glass panes and margins. Works to window and reveals to be carried out in Phase 3 package of works
			2 No. Upper Lights	Trefoil Arched Head		Stained Glass Leaded Light	Stained Glass Leaded Light Retained - As Existing	Specialist Stained Glass Sub-Contractor			
			2 No. Lower Lights	Trefoil Arched Head		Stained Glass Leaded Light	Stained Glass Leaded Light Retained - As Existing	Specialist Stained Glass Sub-Contractor			
WS12.3 - west	Existing	Arched Head & Raked Cill	Upper Trefoil Light			Stained Glass	Stained Glass Retained - As Existing	Specialist Stained Glass Sub-Contractor			Leaded lights have stained glass panes and margins. Works to window and reveals to be carried out in Phase 3 package of works
			2 No. Upper Lights	Trefoil Arched Head		Stained Glass Leaded Light	Stained Glass Leaded Light Retained - As Existing	Specialist Stained Glass Sub-Contractor			
			2 No. Lower Lights	Trefoil Arched Head		Stained Glass Leaded Light	Stained Glass Leaded Light Retained - As Existing	Specialist Stained Glass Sub-Contractor			
WS13b.1 - south	Existing	Flat Head	3 No. Upper Lights	Flat Head		Stained Glass	Stained Glass Retained - As Existing	Specialist Stained Glass Sub-Contractor			Works to windows and reveals to be carried out in Phase 3 package of works
			3 No. Lower Lights	Flat Head		Stained Glass	Stained Glass Retained - As Existing	Specialist Stained Glass Sub-Contractor			Works to windows and reveals to be carried out in Phase 3 package of works
WS13b.2 - south	Existing	Flat Head	3 No. Upper Lights	Flat Head		Stained Glass	Stained Glass Retained - As Existing	Specialist Stained Glass Sub-Contractor			Works to windows and reveals to be carried out in Phase 3 package of works
			3 No. Lower Lights	Flat Head		Stained Glass	Stained Glass Retained - As Existing	Specialist Stained Glass Sub-Contractor			Works to windows and reveals to be carried out in Phase 3 package of works
WS13b.3 - south	Existing	Flat Head	3 No. Upper Lights	Flat Head		Stained Glass	Stained Glass Retained - As Existing	Specialist Stained Glass Sub-Contractor			Works to windows and reveals to be carried out in Phase 3 package of works
			3 No. Lower Lights	Flat Head		Stained Glass	Stained Glass Retained - As Existing	Specialist Stained Glass Sub-Contractor			Works to windows and reveals to be carried out in Phase 3 package of works
WS13b.4 - north	Existing	Flat Head	3 No. Upper Lights	Flat Head		Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light Retained - As Existing	Specialist Stained Glass Sub-Contractor			Works to windows and reveals to be carried out in Phase 3 package of works - consider removal of secondary glazing during phase 2 to benefit condition of
WS13b.5 - north	Existing	Flat Head	3 No. Upper Lights	Flat Head		Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light Retained - As Existing	Specialist Stained Glass Sub-Contractor			Works to reveals to be carried out in Phase 3 package of works - consider removal of secodary glazing during phase 2 to benefit condition of glass
WS13b.6 - north	Existing	Flat Head	3 No. Upper Lights	Flat Head		Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light Retained - As Existing	Specialist Stained Glass Sub-Contractor			Works to reveals to be carried out in Phase 3 package of works - consider removal of secodary glazing during phase 2 to benefit condition of glass
WS13c.1 - south	Existing	Flat Head	3 No. Upper Lights	Flat Head		Clear and/or Obscure Leaded Light	Clear and/or Obscure Leaded Light - Retained - As existing	Specialist Stained Glass Sub-Contractor			Works to windows and reveals to be carried out in Phase 3 package of works
			3 No. Lower Lights	Flat Head		Clear and/or Obscure Leaded Light	Clear and/or Obscure Leaded Light - Retained - As existing	Specialist Stained Glass Sub-Contractor			Works to windows and reveals to be carried out in Phase 3 package of works
WS14a.1 - west	Existing	Flat Head	5 No. Lights		1370 x 470	Existing metal framed upper hopper light with fixed glass below - Remove and Discard	New - Casement Opening	Glazing Sub-Contractor	Type 1a		Works to reveals to be carried out in Phase 3 package of works.
					1370 x 470	Fixed Glass to Stone - Remove and Discard	New - Fixed Light	Glazing Sub-Contractor	Type 1c		
					1370 x 470	Fixed Glass to Stone - Remove and Discard	New - Casement Opening	Glazing Sub-Contractor	Type 1a		
					1370 x 470	Fixed Glass to Stone - Remove and Discard	New - Fixed Light	Glazing Sub-Contractor	Type 1c		

Window No./ Elevation	DESCRIPTION										Notes
	Structural Opening Status	Opening Arrangement	Window Lights	Window Light Arrangement	Window Light Masonry Structural Opening Size (approx): Height x Width *	Existing	Proposed	Sub-Contractor	New Window Light Type & Detail - see dwgs 3274 & 3280	Cost £	
					1370 x 470	Existing metal framed upper pivot light with fixed glass below - Remove and Discard	New - Casement Opening	Glazing Sub-Contractor	Type 1a		
WS14a.2 - west	Existing	Flat Head	3 No. Lights		1370 x 470	Fixed Glass to Stone - Remove and Discard	New - Casement Opening	Glazing Sub-Contractor	Type 1a		Works to reveals to be carried out in Phase 3 package of works.
					1370 x 470	Existing metal framed upper hopper light with fixed glass below - Remove and Discard	New - Fixed Light	Glazing Sub-Contractor	Type 1c		
					1370 x 470	Fixed Glass to Stone - Remove and Discard	New - Casement Opening	Glazing Sub-Contractor	Type 1a		
WS14b.1 - north	Existing	Flat Head	3 No. Lights		1470 x 450	Fixed Glass to Stone - Remove and Discard	New - Casement Opening	Glazing Sub-Contractor	Type 2a		Works to reveals to be carried out in Phase 3 package of works.
					1470 x 450	Existing metal framed upper pivot light with fixed glass below - Remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a		
					1470 x 450	Fixed Glass to Stone - Remove and Discard	New - Casement Opening	Glazing Sub-Contractor	Type 2a		
WS16.1 - north	Existing	Flat Head	3 No. Upper Lights	Flat Head		Clear and/or Obscure Leaded Light	Clear and/or Obscure Leaded Light - Retained - As existing	Specialist Stained Glass Sub-Contractor			
WS16.2 - north	Existing	Flat Head	3 No. Upper Lights	Flat Head		Clear and/or Obscure Leaded Light	Clear and/or Obscure Leaded Light - Retained - As existing	Specialist Stained Glass Sub-Contractor			
WS16.3 - north	Existing	Flat Head	3 No. Upper Lights	Flat Head		Clear and/or Obscure Leaded Light	Clear and/or Obscure Leaded Light - Retained - As existing	Specialist Stained Glass Sub-Contractor			

Job:	Rochdale Town Hall Restoration	Document:	RTH-DIA-XX-XX-SH-A-6200-WindowSchedule	Rev:	I
				Date:	08/06/2022
				Floor:	First

Revision:	Specification references updated under General Note	
GENERAL NOTE:	To be read in conjunction with Specification Sections C50 Repairing/Renovating/Conserving Metal, L10 Windows/ Rooflights/ Screens/ Louvres, L40 General glazing and Z21 Mortars; Drawings - GA Proposed Elevations - Dwgs 2280, 2281, 2282, 2283, 2284, 2285 and Window Details - Dwg 3274; Window photographic schedule 6019. Where multiple upper or lower lights to opening - reference is taken from left to right when viewed externally. For opening arrangement refer to GA Proposed Elevations; For finish to internal masonry reveals and window surrounds refer to Decoration Schedule 6500.	
	* The height dimension for all arched/shaped head windows is to the spring line only, allow for additional sizing into arch	
		Stained Glass Tracery and/or Leaded Light Windows - Phase 2 Specialist Package - refer to YGT specialist report for repair works.
		Stained Glass Tracery Leaded Light Windows - Upper pivot windows providing required ventilation to rooms - conservation overhaul to working order by contractors specialist.
		Stained Glass Tracery and/or Leaded Light Windows - Repair work beyond Phase 2 scope. All leaded lights (not part of YGT works) are to be cleaned externally in accordance with L41-144, prior to striking scaffold.
		Clear and/or Obscure Leaded Light Windows - Repair work beyond Phase 2 scope. All leaded lights (not part of YGT works) are to be cleaned externally in accordance with L41-144, prior to striking scaffold.
		Existing clear glass to stone retained and overhauled insitu. Perimeter external pointing in accordance with NBS Z21-105. Allow for internal and external clean of windows post completion of any re-pointing / mortar repair works.
		Existing clear glass opening light retained and overhauled off site in workshop; NBS C50-105
		New SG clear glass to stone. Window Type 3A - flathead; Window Type 3B - shaped head; NBS L10-112, 120 and L40-670
		New SG clear glass opening light. Window Type 2A - side hung; Window Type 2B - top hung; NBS L10-112, 120, 305
		New DG clear glass fixed light. Window Type 1C; NBS L10-112, 120 and L40-670
		New DG clear glass opening light. Window Type 1A - side hung; Window Type 1B - top hung; NBS L10-112, 120, 310A
		Bespoke single glazed opening lights with arched heads. Window Type 2C - side hung; NBS L10-112, 120, 305
		Basement windows hidden by light wells are not shown on elevations. Window Type 2A - side hung; Window Type 2D - fixed ventilation grille window; NBS L10-112, 120, 305, 325
	Ph 1	Works completed in Phase 1

	DESCRIPTION										
Window No./ Elevation	Structural Opening Status	Opening Arrangement	Window Lights	Window Light Arrangement	Window Light Masonry Structural Opening Size (approx): Height x Width *	Existing	Proposed	Sub-Contractor	New Window Light Type & Detail - see dwgs 3274 & 3280	**Cost £**	**Notes**
WF1.1 - internal	Existing	Internal Window - Tracery over Three Trefoil Lights over Three Trefoil Lights				Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
WF1.2 - south	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light - Ref Specialist Report	Specialist Stained Glass Sub-Contractor			
WF1.3 - south	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light - Ref Specialist Report	Specialist Stained Glass Sub-Contractor			
WF1.4 - north	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light - Ref Specialist Report	Specialist Stained Glass Sub-Contractor			
WF1.5 - north	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light - Ref Specialist Report	Specialist Stained Glass Sub-Contractor			
WF1.6 - north	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light - Ref Specialist Report	Specialist Stained Glass Sub-Contractor			
WF1.7 - north	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light - Ref Specialist Report	Specialist Stained Glass Sub-Contractor			
WF1.8 - north	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light - Ref Specialist Report	Specialist Stained Glass Sub-Contractor			
WF1.9 - north	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light - Ref Specialist Report	Specialist Stained Glass Sub-Contractor			
WF1.10 - north	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light - Ref Specialist Report	Specialist Stained Glass Sub-Contractor			
WF1.11 - south	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light - Ref Specialist Report	Specialist Stained Glass Sub-Contractor			
WF1.12 - south	Existing	Internal Window - Tracery over Three Trefoil Lights over Three Quatrefoils				Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
WF1.13 - internal	Existing	Internal Window - Tracery over Two Trefoil Lights over Four Trefoil Lights				Blind Window	Blind Window - Retain Infill				Internal Window Above Doorway - Infill to be addressed as part of phase 3 works
WF1.14	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light - Ref Specialist Report	Specialist Stained Glass Sub-Contractor			Window above doorway to balcony
WF1.15 - internal	Existing	Internal Window - Tracery over Two Trefoil Lights over Four Trefoil Lights				Remove Infill	New - Clear Glazing		Refer to dwg 3279		Internal Window Above Doorway - Infill to be replaced with glazing
WF1.16 - internal	Existing	Internal Window - Tracery over Three Trefoil Lights over Three Quatrefoils				Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
WF1.17 - west return	Existing	Rose Window				Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light Retained - As Existing	Specialist Stained Glass Sub-Contractor			Rose Window
WF1.18 - east return	Existing	Rose Window				Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light Retained - As Existing	Specialist Stained Glass Sub-Contractor			Rose Window
WF2a.1 - north	Existing	Flat Head	Tracery	Eyelets		Fixed stained glass to stone	Retain stained glass - conservator repair to damage	Specialist Stained Glass Sub-Contractor			Note timber panelling to lower reveal to be carefully protected and french polished upon completion
			3 No. Upper Lights	Trefoil Arched Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Trefoil Arched Head	715 x 540	Fixed Glass to Stone to arch with extract vent and opening pivot beneath - Remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3b		
				Trefoil Arched Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
			3 No. Lower Lights	Flat Head	1205 x 550	Fixed Glass to Stone - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
				Flat Head	1205 x 550	Fixed Glass to Stone - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
				Flat Head	1205 x 550	Fixed Glass to Stone - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
WF2a.2 - north	Existing	Flat Head	Tracery	Eyelets		Fixed stained glass to stone	Retain stained glass - conservator repair to damage	Specialist Stained Glass Sub-Contractor			Note timber panelling to lower reveal to be carefully protected and french polished upon completion
			3 No. Upper Lights	Trefoil Arched Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Trefoil Arched Head	715 x 540	Fixed Glass to Stone to arch with extract vent and opening pivot beneath - Remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3b		
				Trefoil Arched Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
			3 No. Lower Lights	Flat Head	1205 x 550	Fixed Glass to Stone - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
				Flat Head	1205 x 550	Fixed Glass to Stone - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
				Flat Head	1205 x 550	Fixed Glass to Stone - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
WF2a.3 - north	Existing	Flat Head	1 No. Light	Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
WF2b.1 - north	Existing	Flat Head	Tracery	Eyelets		Fixed stained glass to stone	Retain stained glass - conservator repair to damage	Specialist Stained Glass Sub-Contractor			Note timber panelling to lower reveal to be carefully protected and french polished upon completion
			3 No. Upper Lights	Trefoil Arched Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Trefoil Arched Head	715 x 540	Fixed Glass to Stone to arch and opening hopper beneath - Remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3b		
				Trefoil Arched Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
			3 No. Lower Lights	Flat Head	1205 x 550	Fixed Glass to Stone - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
				Flat Head	1205 x 550	Fixed Glass to Stone - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
				Flat Head	1205 x 550	Fixed Glass to Stone - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
WF2b.2 - north	Existing	Flat Head	Tracery	Eyelets		Fixed stained glass to stone	Retain stained glass - conservator repair to damage	Specialist Stained Glass Sub-Contractor			Note timber panelling to lower reveal to be carefully protected and french polished upon completion
			3 No. Upper Lights	Trefoil Arched Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Trefoil Arched Head	715 x 540	Fixed Glass to Stone to arch and opening hopper beneath - Remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3b		
				Trefoil Arched Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
			3 No. Lower Lights	Flat Head	1205 x 550	Fixed Glass to Stone - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
				Flat Head	1205 x 550	Fixed Glass to Stone - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
				Flat Head	1205 x 550	Fixed Glass to Stone - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		

Window No./ Elevation	DESCRIPTION										Notes
	Structural Opening Status	Opening Arrangement	Window Lights	Window Light Arrangement	Window Light Masonry Structural Opening Size (approx): Height x Width *	Existing	Proposed	Sub-Contractor	New Window Light Type & Detail - see dwgs 3274 & 3280	Cost £	
WF2e.1 - south	Existing	Flat Head	2 No. Lights	Flat Head		Upper Pivot Metal Casement	Retained Pivot - As Existing	Glazing Sub-Contractor	Overhaul		Pivot Metal Casement - refer to NBS clause C50-105 for repair. Note timber panelling to lower reveal to be carefully protected and french polished upon completion
					920 x 460	Lower Fixed Georgian Wire Glass to Stone	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a		
				Flat Head	1830 x 460	Georgian Wire Glass to Stone	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a		
WF2e.2 - south	Existing	Flat Head	2 No. Lights	Flat Head		Upper Pivot Metal Casement	Retained Pivot - As Existing	Glazing Sub-Contractor	Overhaul		Pivot Metal Casement - refer to NBS clause C50-105 for repair. Note timber panelling to lower reveal to be carefully protected and french polished upon completion
					920 x 460	Lower Fixed Georgian Wire Glass to Stone	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a		
				Flat Head	1830 x 460	Georgian Wire Glass to Stone	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a		
WF2e.3 (formerly DF2e.1) - south	Amended	Flat Head	2 No. Lights	Flat Head	890 x 460	Single Door Opening re-formed as Window	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b		Existing fire door to be converted into window - refer to drawing 3271 for typical example
					920 x 460		New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a		
				Flat Head	1830 x 460		New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a		
WF3a.1 - north	Existing	Flat Head	2 No. Upper Lights	Trefoil Arched Head		Stained Glass with Inward Opening Casement on Ratchet Stay	Retain as existing and fully overhaul - refer to cinquefoil arch head window photograph	Specialist Stained Glass Sub-Contractor	Overhaul		Side Hung Metal Casement - refer to NBS clause C50-105 for repair
				Trefoil Arched Head		Stained Glass with Inward Opening Casement on Ratchet Stay	Retain as existing and fully overhaul - refer to cinquefoil arch head window photograph	Specialist Stained Glass Sub-Contractor	Overhaul		
			1 No. Lower Light	Cinquefoil Arched Head		Clear Glass to Stone in Arch	Retain as existing and fully overhaul - refer to cinquefoil arch head window photograph	Other Sub-Contractor	Overhaul		
						Side Metal Casement Below - with external stay	Retained - As Existing and fully overhaul - refer to cinquefoil arch head window photograph	Glazing Sub-Contractor	Overhaul		
WF3a.2 - north	Existing	Flat Head	4 No. Upper Lights	Trefoil Arched Head		Stained Glass	Retain as existing and fully overhaul - refer to cinquefoil arch head window photograph	Specialist Stained Glass Sub-Contractor	Overhaul		
				Trefoil Arched Head		Stained Glass	Retain as existing and fully overhaul - refer to cinquefoil arch head window photograph	Specialist Stained Glass Sub-Contractor	Overhaul		
				Trefoil Arched Head		Stained Glass	Retain as existing and fully overhaul - refer to cinquefoil arch head window photograph	Specialist Stained Glass Sub-Contractor	Overhaul		
				Trefoil Arched Head		Stained Glass	Retain as existing and fully overhaul - refer to cinquefoil arch head window photograph	Specialist Stained Glass Sub-Contractor	Overhaul		
			2 No. Lower Lights	Cinquefoil Arched Head		Fixed Glass to Stone	Retain as existing and fully overhaul - refer to cinquefoil arch head window photograph	Other Sub-Contractor	Overhaul		
				Cinquefoil Arched Head		Fixed Glass to Stone	Retain as existing and fully overhaul - refer to cinquefoil arch head window photograph	Other Sub-Contractor	Overhaul		
WF3a.3 - north	Existing	Flat Head	2 No. Upper Lights	Trefoil Arched Head		Stained Glass with Inward Opening Hopper	Retain as existing and fully overhaul - refer to cinquefoil arch head window photograph	Specialist Stained Glass Sub-Contractor	Overhaul		Side Hung Metal Casement - refer to NBS clause C50-105 for repair
				Trefoil Arched Head		Stained Glass with Inward Opening Hopper	Retain as existing and fully overhaul - refer to cinquefoil arch head window photograph	Specialist Stained Glass Sub-Contractor	Overhaul		
			1 No. Lower Light	Cinquefoil Arched Head		Clear Glass to Stone in Arch	Retain as existing and fully overhaul - refer to cinquefoil arch head window photograph	Other Sub-Contractor	Overhaul		
						Side Metal Casement Below - with external stay	Retained - As Existing and fully overhaul - refer to cinquefoil arch head window photograph	Glazing Sub-Contractor	Overhaul		
WF3a.4 - north	Existing	Flat Head	1 No. Light	Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
WF3a.5 - north	Existing	Flat Head	1 No. Light	Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
WF3b.1 - east	Existing	Flat Head	6 No. Upper Lights	Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		Works to reveals to be carried out in Phase 3 package of works
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Flat Head	870 x 445	Fixed Glass to Stone with Extract Fan - Remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a		
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Flat Head	870 x 445	Pivot Metal Casement - Remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a		
			6 No. Lower Lights	Flat Head	1350 x 445	Side Metal Casement - Remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a		
				Flat Head	1350 x 445	Fixed Glass to Stone - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		Modern silicone seal to be removed.
				Flat Head	1350 x 445	Side Metal Casement - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
WF3d.1 - south return	Existing	Flat Head	4 No. Upper Lights	Trefoil Arched Head		Stained Glass in Arch	Stained Glass Leaded Light Retained - As Existing	Glazing Sub-Contractor	Overhaul		Side Hung Metal Casement - refer to NBS clause C50-105 for repair
						Clear Glass Hopper below	Retained - As Existing	Glazing Sub-Contractor	Overhaul		
				Trefoil Arched Head		Stained Glass	Retain as existing and fully overhaul - refer to cinquefoil arch head window photograph	Specialist Stained Glass Sub-Contractor	Overhaul		
				Trefoil Arched Head		Stained Glass	Retain as existing and fully overhaul - refer to cinquefoil arch head window photograph	Specialist Stained Glass Sub-Contractor	Overhaul		
				Trefoil Arched Head		Stained Glass in Arch	Stained Glass Leaded Light Retained - As Existing	Glazing Sub-Contractor	Overhaul		
						Clear Glass Hopper below	Retained - As Existing	Glazing Sub-Contractor	Overhaul		
			2 No. Lower Lights	Cinquefoil Arched Head		Clear Glass to Stone with Bar at Arch Spring Line	Retain as existing and fully overhaul - refer to cinquefoil arch head window photograph	Other Sub-Contractor	Overhaul		
				Cinquefoil Arched Head		Clear Glass to Stone in Arch	New - Glass to Stone Above Arch Spring Line	Glazing Sub-Contractor	Type 3b		
						Side Metal Casement Below - with external stay	Retain as existing and fully overhaul - refer to cinquefoil arch head window photograph	Glazing Sub-Contractor	Overhaul		
WF3d.2 - north	Existing	Flat Head	2 No. Upper Lights	Trefoil Arched Head		Stained Glass with Inward Opening Casement - missing Ratchet Stay	Retain as existing and fully overhaul - refer to cinquefoil arch head window photograph	Specialist Stained Glass Sub-Contractor	Overhaul		Side Hung Metal Casement - refer to NBS clause C50-105 for repair
				Trefoil Arched Head		Stained Glass with Inward Opening Casement - missing Ratchet Stay	Retain as existing and fully overhaul - refer to cinquefoil arch head window photograph	Specialist Stained Glass Sub-Contractor	Overhaul		
			1 No. Lower Light	Cinquefoil Arched Head		Clear Glass to Stone in Arch	Retain as existing and fully overhaul - refer to cinquefoil arch head window photograph	Other Sub-Contractor	Overhaul		
						Side Metal Casement Below - with external stay	Retained - As Existing and fully overhaul - refer to cinquefoil arch head window photograph	Glazing Sub-Contractor	Overhaul		
WF3d.3 - north	Existing	Flat Head	2 No. Upper Lights	Trefoil Arched Head		Stained Glass	Retain as existing and fully overhaul - refer to cinquefoil arch head window photograph	Specialist Stained Glass Sub-Contractor	Overhaul		
				Trefoil Arched Head		Stained Glass with Missing Lights serving Vent	Retain as existing and fully overhaul - refer to cinquefoil arch head window photograph	Specialist Stained Glass Sub-Contractor	Overhaul		
			1 No. Lower Light	Cinquefoil Arched Head		Clear Glass to Stone with Bar at Arch Spring Line	Retain as existing and fully overhaul - refer to cinquefoil arch head window photograph	Other Sub-Contractor	Overhaul		
WF4a.1 - north	Existing	Flat Head	2 No. Upper Lights		740 x 710	Pivot Metal Casement - Remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a		Extensive strip out internally - allow to re-plaster reveals
					740 x 710	Pivot Metal Casement - Remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a		
			2 No. Lower Lights		1280 x 710	Metal Framed Sliding Sash - Remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a		
					1280 x 710	Metal Framed Sliding Sash - Remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a		
WF4a.2 - east	Existing	Flat Head	2 No. Upper Lights		835 x 830	Pivot Metal Casement - Remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a		Extensive strip out internally - allow to re-plaster reveals
					835 x 830	Pivot Metal Casement - Remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a		
			2 No. Lower Lights		1410 x 830	Metal Framed Sliding Sash - Remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a		
					1410 x 830	Metal Framed Sliding Sash - Remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a		
WF4b.1 - south	Existing	Flat Head	1 No. Light	Trefoil Arched Head		Stained Glass in Arch	Stained Glass Retained - As Existing	Specialist Stained Glass Sub-Contractor	Overhaul		Extensive strip out internally - allow to re-plaster reveals

Window No./ Elevation	DESCRIPTION										Notes
	Structural Opening Status	Opening Arrangement	Window Lights	Window Light Arrangement	Window Light Masonry Structural Opening Size (approx): Height x Width *	Existing	Proposed	Sub-Contractor	New Window Light Type & Detail - see dwgs 3274 & 3280	Cost £	
						Pivot Metal Casement with Clear Glass in Three Section with Bar Divides	Retained - As Existing	Glazing Sub-Contractor	Overhaul		
WF5.1 - east	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light Retained - As Existing	Specialist Stained Glass Sub-Contractor			
WF5.2 - east	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light Retained - As Existing	Specialist Stained Glass Sub-Contractor			
WF5.3 - east	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light Retained - As Existing	Specialist Stained Glass Sub-Contractor			
WF6a.1 - west return	Existing	Flat Head	3 No. Upper Lights	Flat Head	980 x 460	Fixed Glass to Stone with Extract Fan	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a		
				Flat Head		Pivot Metal Casement	Retained - As Existing	Glazing Sub-Contractor	Overhaul		
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
			3 No. Lower Lights	Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
WF6a.2 - west return	Existing	Flat Head	3 No. Upper Lights	Flat Head		Fixed Glass to Stone	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a		Concealed by new lift shaft - allow film to glass to make obscure as spec clause L40-610A.
				Flat Head	980 x 460	Pivot Metal Casement	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a		
				Flat Head		Fixed Glass to Stone	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a		
			3 No. Lower Lights	Flat Head		Fixed Glass to Stone	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a		
				Flat Head		Fixed Glass to Stone	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a		
				Flat Head		Fixed Glass to Stone	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a		
WF6c.1 - east	Existing	Flat Head	4 No. Upper Lights		990 x 450	Pivot Metal Casement - Remove and Discard	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b		Fly Mesh Screen to be fitted internally as spec clause L10-590
						Fixed Glass to Stone	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b		
					990 x 450	Fixed Glass to Stone with Extract Fan - remove and Discard	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b		
					990 x 450	Glass louvre over Clear Glass to Stone. Evidence of lost Pivot Light	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b		
			4 No. Lower Lights		1225 x 460	Fixed Glass to Stone - remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
					1225 x 460	Fixed Glass to Stone - remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
					1225 x 460	Fixed Glass to Stone - remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
					1225 x 460	Fixed Glass to Stone - remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
WF6c.2 - east	Existing	Flat Head	4 No. Upper Lights		990 x 450	Fixed Glass to Stone with Extract Fan. Evidence of lost Pivot Light	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b		Fly Mesh Screen to be fitted internally as spec clause L10-590
						Fixed Glass to Stone	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b		
						Fixed Glass to Stone	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b		
					990 x 450	Pivot Metal Casement	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b		
			4 No. Lower Lights		1225 x 460	Fixed Glass to Stone - remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
					1225 x 460	Fixed Glass to Stone - remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
					1225 x 460	Fixed Glass to Stone - remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
					1225 x 460	Fixed Glass to Stone - remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
WF6d.1 - east	Existing	Flat Head	3 No. Upper Lights		990 x 450	Fixed Glass to Stone with Extract Fan	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b		Pivot Metal Casement - refer to NBS clause C50-105 for repair. Fly Mesh Screen to be fitted internally as spec clause L10-590
						Pivot Metal Casement	Retained - As Existing	Glazing Sub-Contractor	Overhaul		
						Fixed Glass to Stone	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b		
			3 No. Lower Lights			Fixed Glass to Stone	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
					1225 x 460	Fixed Glass to Stone	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
						Fixed Glass to Stone	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
WF6d.2 - east	Existing	Flat Head	1 No. Light	Flat Head		Upper Timber Louvres	Retained - As Existing	Other Sub-Contractor	Overhaul		
						Lower Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
WF6d.3 - south	Existing	Flat Head	1 No. Light	Flat Head		Clear Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
WF6e.1 - south Phase 1	Existing	Flat Head	4 No. Upper Lights			Pivot Metal Casement	Retained - As Existing	Glazing Sub-Contractor	Overhaul		Pivot Metal Casement - refer to NBS clause C50-105 for repair. Fly Mesh Screen to be fitted internally as spec clause L10-590
					970 x 460	Fixed Glass to Stone with Extract Fan - remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a		
						Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
					970 x 460	Fixed Glass to Stone. Evidence of lost Pivot Light	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b		
			4 No. Lower Lights		1220 x 460	Clear Glass to Stone - remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
						Clear Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
						Clear Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
					1220 x 460	Clear Glass to Stone - remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
WF6f.1 - south	Existing	Flat Head	1 No. Light	Flat Head		Upper Pivot Metal Casement	Retained - As Existing	Glazing Sub-Contractor	Overhaul		Pivot Metal Casement - refer to NBS clause
						Lower Fixed Glass to Stone	New - Lower Fixed Glass to Stone	Glazing Sub-Contractor	Type 3a		
WF6f.2 - west return	Existing	Flat Head	1 No. Light	Flat Head		Upper Pivot Metal Casement	Retained - As Existing	Glazing Sub-Contractor	Overhaul		Pivot Metal Casement - refer to NBS clause
						Lower Fixed Glass to Stone	New - Lower Fixed Glass to Stone	Glazing Sub-Contractor	Type 3a		
WF6f.3 - west return	Existing	Flat Head	1 No. Light	Flat Head	835 x 305	Upper Pivot Metal Casement - Remove and Discard	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b		
					740 x 305	Lower Fixed Glass to Stone - Remove and Discard	New - Lower Fixed Glass to Stone	Glazing Sub-Contractor	Type 3a		
WF6f.4 - west return	Existing	Flat Head	1 No. Light	Flat Head	835 x 305	Upper Pivot Metal Casement - Remove and Discard	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b		
					740 x 305	Lower Fixed Glass to Stone - Remove and Discard	New - Lower Fixed Glass to Stone	Glazing Sub-Contractor	Type 3a		
WF6f.5 - west return	Existing	Flat Head	2 No. Upper Lights	Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		Side Hung Metal Casement - refer to NBS clause C50-105 for repair.
				Flat Head	975 x 450	Pivot Metal Casement - remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a		
			2 No. Lower Lights	Flat Head		Side Metal Casement	Retained - As Existing	Glazing Sub-Contractor	Overhaul		
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
WF8.1 - south	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light - Ref Specialist Report	Specialist Stained Glass Sub-Contractor			Reveals to be cleaned in conjunction with F8 specialist cleaning
WF8.2 - south	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light - Ref Specialist Report	Specialist Stained Glass Sub-Contractor			Reveals to be cleaned in conjunction with F8 specialist cleaning
WF8.3 - west return	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light - Ref Specialist Report	Specialist Stained Glass Sub-Contractor			Reveals to be cleaned in conjunction with F8 specialist cleaning
WF8.4 - west return	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light - Ref Specialist Report	Specialist Stained Glass Sub-Contractor			Reveals to be cleaned in conjunction with F8 specialist cleaning
WF8.5 - west return	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light - Ref Specialist Report	Specialist Stained Glass Sub-Contractor			Reveals to be cleaned in conjunction with F8 specialist cleaning
WF8.6 - east return	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light - Ref Specialist Report	Specialist Stained Glass Sub-Contractor			Reveals to be cleaned in conjunction with F8 specialist cleaning
WF8.7 - east return	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light - Ref Specialist Report	Specialist Stained Glass Sub-Contractor			Reveals to be cleaned in conjunction with F8 specialist cleaning
WF8.8 - east return	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light - Ref Specialist Report	Specialist Stained Glass Sub-Contractor			Reveals to be cleaned in conjunction with F8 specialist cleaning
WF8.9 - south	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light - Ref Specialist Report	Specialist Stained Glass Sub-Contractor			Reveals to be cleaned in conjunction with F8 specialist cleaning
WF10.1 - south	Existing					Clear and/or Obscure Leaded Light	Clear and/or Obscure Leaded Light - Retained - As existing	Specialist Stained Glass Sub-Contractor			Works to reveals to be carried out in Phase 3 package of works

Window No./ Elevation	DESCRIPTION										Notes
	Structural Opening Status	Opening Arrangement	Window Lights	Window Light Arrangement	Window Light Masonry Structural Opening Size (approx): Height x Width *	Existing	Proposed	Sub-Contractor	New Window Light Type & Detail - see dwgs 3274 & 3280	Cost £	
WF10.2 - south	Existing					Clear and/or Obscure Leaded Light	Clear and/or Obscure Leaded Light - Retained - As existing	Specialist Stained Glass Sub-Contractor			Works to reveals to be carried out in Phase 3 package of works
WF10.3 - south	Existing					Clear and/or Obscure Leaded Light	Clear and/or Obscure Leaded Light - Retained - As existing	Specialist Stained Glass Sub-Contractor			Works to reveals to be carried out in Phase 3 package of works
WF11b.1 - east return	Existing	Flat Head	1 No. Upper Light	Flat Head	850 x 490	Pivot Metal Casement - remove and Discard	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b		Works to reveals to be carried out in Phase 3 package of works
			1 No. Lower Light	Flat Head		Obscure Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
WF11c.1 - east return	Existing	Flat Head	2 No. Upper Lights	Flat Head		Pivot Metal Casement	Retained - As Existing	Glazing Sub-Contractor	Overhaul		Pivot Metal Casement - refer to NBS clause C50-105 for repair. Works to reveals to be carried out in Phase 3 package of works
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
			2 No. Lower Lights	Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
WF11c.2 - east return	Existing	Flat Head	2 No. Upper Lights	Flat Head		Pivot Metal Casement	Retained - As Existing	Glazing Sub-Contractor	Overhaul		Pivot Metal Casement - refer to NBS clause C50-105 for repair. Works to reveals to be carried out in Phase 3 package of works
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
			2 No. Lower Lights	Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
WF11d.1 - south	Existing	Flat Head	4 No. Upper Lights		620 x 440	Upper Timber Sash - remove and Discard	New - Fixed Light	Glazing Sub-Contractor	Type 1c		Works to Timber Surrounds to be carried out in Phase 3 package of works
					620 x 440	Upper Timber Sash - remove and Discard	New - Fixed Light	Glazing Sub-Contractor	Type 1c		
					620 x 440	Upper Timber Sash - remove and Discard	New - Fixed Light	Glazing Sub-Contractor	Type 1c		
					620 x 440	Upper Timber Sash - remove and Discard	New - Fixed Light	Glazing Sub-Contractor	Type 1c		
			4 No. Lower Lights		1200 x 440	Lower Timber Sash - remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 1a		
					1200 x 440	Lower Timber Sash - remove and Discard	New - Fixed Light	Glazing Sub-Contractor	Type 1c		
					1200 x 440	Lower Timber Sash - remove and Discard	New - Fixed Light	Glazing Sub-Contractor	Type 1c		
					1200 x 440	Lower Timber Sash - remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 1a		
WF11d.2 - west	Existing	Flat Head	4 No. Upper Lights		930 x 460	Upper Timber Sash - remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 1b		Works to Timber Surrounds to be carried out in Phase 3 package of works
					930 x 460	Upper Timber Sash - remove and Discard	New - Fixed Light	Glazing Sub-Contractor	Type 1c		
					930 x 460	Upper Timber Sash - remove and Discard	New - Fixed Light	Glazing Sub-Contractor	Type 1c		
					930 x 460	Upper Timber Sash - remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 1b		
			4 No. Lower Lights		1085 x 460	Lower Timber Sash - remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 1a		
					1085 x 460	Lower Timber Sash - remove and Discard	New - Fixed Light	Glazing Sub-Contractor	Type 1c		
					1085 x 460	Lower Timber Sash - remove and Discard	New - Fixed Light	Glazing Sub-Contractor	Type 1c		
					1085 x 460	Lower Timber Sash - remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 1a		
WF11e.1 - west	Existing	Flat Head	4 No. Upper Lights		930 x 460	Upper Timber Sash - remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 1b		Works to Timber Surrounds to be carried out in Phase 3 package of works
					930 x 460	Upper Timber Sash with Extract Fan - remove and Discard	New - Fixed Light	Glazing Sub-Contractor	Type 1c		
					930 x 460	Upper Timber Sash with Extract Fan - remove and Discard	New - Fixed Light	Glazing Sub-Contractor	Type 1c		
					930 x 460	Upper Timber Sash - remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 1b		
			4 No. Lower Lights		1085 x 460	Lower Timber Sash - remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 1a		
					1085 x 460	Lower Timber Sash - remove and Discard	New - Fixed Light	Glazing Sub-Contractor	Type 1c		
					1085 x 460	Lower Timber Sash - remove and Discard	New - Fixed Light	Glazing Sub-Contractor	Type 1c		
					1085 x 460	Lower Timber Sash - remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 1a		
WF12.1 - west	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light Retained - As Existing	Specialist Stained Glass Sub-Contractor			Works to reveals to be carried out in Phase 3 package of works
WF12.2 - west	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light Retained - As Existing	Specialist Stained Glass Sub-Contractor			Works to reveals to be carried out in Phase 3 package of works
WF12.3 - west	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light Retained - As Existing	Specialist Stained Glass Sub-Contractor			Works to reveals to be carried out in Phase 3 package of works
WF13a.1 - south	Existing	Flat Head	3 No. Lights	Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		Works to reveals to be carried out in Phase 3 package of works
				Flat Head	820 x 455	Upper Pivot Metal Casement - Remove and Discard	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b		
					970 x 455	Lower Fixed Glass to Stone - Remove and Discard	New - Lower Fixed Glass to Stone	Glazing Sub-Contractor	Type 3a		
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
WF13a.2 - south	Existing	Flat Head	3 No. Lights	Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		Pivot Metal Casement - refer to NBS clause C50-105 for repair. Works to reveals to be carried out in Phase 3 package of works
				Flat Head		Upper Pivot Metal Casement	Retained - As Existing	Glazing Sub-Contractor	Overhaul		
						Lower Fixed Glass to Stone	New - Lower Fixed Glass to Stone	Glazing Sub-Contractor	Type 3a		
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
WF13a.3 - south	Existing	Flat Head	3 No. Lights	Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		Works to reveals to be carried out in Phase 3 package of works
				Flat Head	820 x 455	Upper Pivot Metal Casement - Remove and Discard	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b		
					970 x 455	Lower Fixed Glass to Stone - Remove and Discard	New - Lower Fixed Glass to Stone	Glazing Sub-Contractor	Type 3a		
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
WF13b.1 - south	Existing	Flat Head	3 No. Lights	Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		Pivot Metal Casement - refer to NBS clause C50-105 for repair. Works to reveals to be carried out in Phase 3 package of works
				Flat Head		Upper Pivot Metal Casement	Retained - As Existing	Glazing Sub-Contractor	Overhaul		
						Lower Fixed Glass to Stone	New - Lower Fixed Glass to Stone	Glazing Sub-Contractor	Type 3a		
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
WF14a.1,2,3 - west	Existing - Bay Window	Flat Head	Upper Quatrefoil Light			Stained Glass	Stained Glass - Existing Retained - As existing	Specialist Stained Glass Sub-Contractor			Leaded lights have stained glass panes and margins. Works to window and reveals to be carried out in Phase 3 package of works
			5 No. Upper Lights	Trefoil Arched Head		Stained Glass Leaded Light Pivot Casement	Stained Glass Leaded Light Retained - As Existing	Glazing Sub-Contractor	Overhaul pivot casement		
				Trefoil Arched Head		Stained Glass Leaded Light	Stained Glass Leaded Light Retained - As Existing	Specialist Stained Glass Sub-Contractor			
				Trefoil Arched Head		Stained Glass Leaded Light	Stained Glass Leaded Light Retained - As Existing	Specialist Stained Glass Sub-Contractor			
				Trefoil Arched Head		Stained Glass Leaded Light	Stained Glass Leaded Light Retained - As Existing	Specialist Stained Glass Sub-Contractor			
				Trefoil Arched Head		Stained Glass Leaded Light Pivot Casement	Stained Glass Leaded Light Retained - As Existing	Glazing Sub-Contractor	Overhaul pivot casement		
			5 No. Lower Lights	Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Flat Head	1055 x 455	Metal Side Casement - remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
WF14a.4 - north	Existing - Bay Window	Flat Head	Upper Quatrefoil Light			Stained Glass	Stained Glass - Existing Retained - As existing	Specialist Stained Glass Sub-Contractor			Leaded lights have stained glass panes and margins. Works to window and reveals to be carried out in Phase 3 package of works
			4 No. Upper Lights	Trefoil Arched Head		Stained Glass Leaded Light Pivot Casement	Stained Glass Leaded Light Retained - As Existing	Glazing Sub-Contractor	Overhaul pivot casement		
				Trefoil Arched Head		Stained Glass Leaded Light	Stained Glass Leaded Light Retained - As Existing	Specialist Stained Glass Sub-Contractor			
				Trefoil Arched Head		Stained Glass Leaded Light	Stained Glass Leaded Light Retained - As Existing	Specialist Stained Glass Sub-Contractor			
				Trefoil Arched Head		Stained Glass Leaded Light Pivot Casement	Stained Glass Leaded Light Retained - As Existing	Glazing Sub-Contractor	Overhaul pivot casement		
			4 No. Lower Lights	Flat Head	1080 x 460	Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Flat Head		Metal Side Casement	Retained - As Existing	Glazing Sub-Contractor	Overhaul		

Window No./ Elevation	DESCRIPTION											Notes
	Structural Opening Status	Opening Arrangement	Window Lights	Window Light Arrangement	Window Light Masonry Structural Opening Size (approx): Height x Width *	Existing	Proposed	Sub-Contractor	New Window Light Type & Detail - see dwgs 3274 & 3280	Cost £		
				Flat Head	1080 x 460	Fixed Glass to Stone - remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a			
				Flat Head	1080 x 460	Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul			
WF14c.1 - west	Existing	Flat Head	3 No. Upper Lights	Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul			Works to reveals to be carried out in Phase 3 package of works
				Flat Head	1040 x 450	Pivot Metal Casement - remove and Discard	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b			
				Flat Head		Fixed Glass to Stone	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a			
			3 No. Lower Lights	Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul			
				Flat Head	1075 x 450	Fixed Glass to Stone - remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a			
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul			
WF14d.1 - west	Existing	Flat Head	1 No. Light	Flat Head	770 x 300	Upper Pivot Metal Casement - Remove and Discard	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b			Works to reveals to be carried out in Phase 3 package of works
					1035 x 300	Lower Fixed Glass to Stone - Remove and Discard	New - Lower Fixed Glass to Stone	Glazing Sub-Contractor	Type 3a			
WF14d.2 - west	Existing	Flat Head	1 No. Light	Flat Head	770 x 300	Upper Pivot Metal Casement - Remove and Discard	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b			Works to reveals to be carried out in Phase 3 package of works
					1035 x 300	Lower Fixed Glass to Stone - Remove and Discard	New - Lower Fixed Glass to Stone	Glazing Sub-Contractor	Type 3a			
WF15b.1 - north	Existing	Flat Head	5 No. Lights	Flat Head	835 x 445	Upper Pivot Metal Casement - Remove and Discard	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b			Works to reveals to be carried out in Phase 3 package of works
					840 x 445	Lower Fixed Glass to Stone - Remove and Discard	New - Lower Fixed Glass to Stone	Glazing Sub-Contractor	Type 3a			
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul			
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul			
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul			
				Flat Head		Fixed Glass to Stone - remove and Discard	Retained - As Existing	Other Sub-Contractor	Overhaul			
WF15b.2 - north	Existing	Flat Head	5 No. Lights	Flat Head	835 x 445	Upper Pivot Metal Casement	Retained - As Existing	Glazing Sub-Contractor	Overhaul			Pivot Metal Casement - refer to NBS clause C50-105 for repair. Works to reveals to be carried out in Phase 3 package of works
					840 x 445	Lower Fixed Glass to Stone	New - Lower Fixed Glass to Stone	Glazing Sub-Contractor	Type 3a			
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul			
				Flat Head	835 x 445	Upper Fixed Glass to Stone	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a			
					840 x 445	Lower Side Hung Metal Casement	Retained - As Existing	Glazing Sub-Contractor	Overhaul			
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul			
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul			
WF15b.3 - north	Existing	Flat Head	5 No. Lights	Flat Head		Upper Pivot Metal Casement	Retained - As Existing	Glazing Sub-Contractor	Overhaul			Pivot Metal Casement - refer to NBS clause C50-105 for repair. Works to reveals to be carried out in Phase 3 package of works
						Lower Fixed Glass to Stone	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a			
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul			
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul			
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul			
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul			
WF16.1 - north	Existing	Flat Head	2 No. Lights	Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul			Pivot Metal Casement - refer to NBS clause C50-105 for repair. Allow for re-plastering of damaged areas
				Flat Head		Upper Pivot Metal Casement	Retained - As Existing	Glazing Sub-Contractor	Overhaul			
						Lower Fixed Glass to Stone	New - Lower Fixed Glass to Stone	Glazing Sub-Contractor	Type 3a			
WF16.2 - north	Existing	Flat Head	2 No. Lights	Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul			Allow for re-plastering of damaged areas
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul			
WF16.3 - north	Existing	Flat Head	2 No. Lights	Flat Head		Upper Pivot Metal Casement	Retained - As Existing	Glazing Sub-Contractor	Overhaul			Pivot Metal Casement - refer to NBS clause C50-105 for repair. Allow for re-plastering of damaged areas
						Lower Fixed Glass to Stone	New - Lower Fixed Glass to Stone	Glazing Sub-Contractor	Type 3a			
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul			

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				Date:	08/06/2022
				Floor:	Mezzanine

Revision: Specification references updated under General Note

GENERAL NOTE:

To be read in conjunction with Specification Sections C50 Repairing/Renovating/Conserving Metal, L10 Windows/ Rooflights/ Screens/ Louvres, L40 General glazing and Z21 Mortars; Drawings - GA Proposed Elevations - Dwgs 2280, 2281, 2282, 2283, 2284, 2285 and Window Details - Dwg 3274; Window photographic schedule 6019. Where multiple upper or lower lights to opening - reference is taken from left to right when viewed externally. For opening arrangement refer to GA Proposed Elevations; For finish to internal masonry reveals and window surrounds refer to Decoration Schedule 6500.

* The height dimension for all arched/shaped head windows is to the spring line only, allow for additional sizing into arch

	Stained Glass Tracery and/or Leaded Light Windows - Phase 2 Specialist Package - refer to YGT specialist report for repair works.
	Stained Glass Tracery Leaded Light Windows - Upper pivot windows providing required ventilation to rooms - conservation overhaul to working order by contractors specialist.
	Stained Glass Tracery and/or Leaded Light Windows - Repair work beyond Phase 2 scope. All leaded lights (not part of YGT works) are to be cleaned externally in accordance with L41-144, prior to striking scaffold.
	Clear and/or Obscure Leaded Light Windows - Repair work beyond Phase 2 scope. All leaded lights (not part of YGT works) are to be cleaned externally in accordance with L41-144, prior to striking scaffold.
	Existing clear glass to stone retained and overhauled insitu. Perimeter external pointing in accordance with NBS Z21-105. Allow for internal and external clean of windows post completion of any re-pointing / mortar repair works.
	Existing clear glass opening light retained and overhauled off site in workshop; NBS C50-105
	New SG clear glass to stone. Window Type 3A - flathead; Window Type 3B - shaped head; NBS L10-112, 120 and L40-670
	New SG clear glass opening light. Window Type 2A - side hung; Window Type 2B - top hung; NBS L10-112, 120, 305
	New DG clear glass fixed light. Window Type 1C; NBS L10-112, 120 and L40-670
	New DG clear glass opening light. Window Type 1A - side hung; Window Type 1B - top hung; NBS L10-112, 120, 310A
	Bespoke single glazed opening lights with arched heads. Window Type 2C - side hung; NBS L10-112, 120, 305
	Basement windows hidden by light wells are not shown on elevations. Window Type 2A - side hung; Window Type 2D - fixed ventilation grille window; NBS L10-112, 120, 305, 325
Ph 1	Works completed in Phase 1

Window No./ Elevation	DESCRIPTION										
	Structural Opening Status	Opening Arrangement	Window Lights	Window Light Arrangement	Window Light Masonry Structural Opening Size (approx): Height x Width *	Existing	Proposed	Sub-Contractor	New Window Light Type & Detail - see dwgs 3274 & 3280	Cost £	Notes
WM2d.1 - south	Existing	Flat Head	2 No. Lights	Flat Head	805 x 455	Georgian Wire Glass to Stone - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 1a		Existing security bars to be removed and masonry repaired as required
				Flat Head	805 x 455	Georgian Wire Glass Metal Pivot Light - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 1a		
WM3.1 - north	Existing	Flat Head	1 No. Light	Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
WM10.1 - south	Existing	Flat Head	1 No. Light	Flat Head		Clear and/or Obscure Leaded Light	Clear and/or Obscure Leaded Light - Retained - As existing	Specialist Stained Glass Sub-Contractor			Works to reveals to be carried out in Phase 3 package of works
WM10.2 - south	Existing	Flat Head	1 No. Light	Flat Head		Clear and/or Obscure Leaded Light	Clear and/or Obscure Leaded Light - Retained - As existing	Specialist Stained Glass Sub-Contractor			Works to reveals to be carried out in Phase 3 package of works
WM10.3 - south	Existing	Flat Head	1 No. Light	Flat Head		Clear and/or Obscure Leaded Light	Clear and/or Obscure Leaded Light - Retained - As existing	Specialist Stained Glass Sub-Contractor			Works to reveals to be carried out in Phase 3 package of works
WM11a.1 - west	Existing	Flat Head	3 No. Lights	Flat Head	1365 x 450	Upper Pivot Metal Frame Light with Lower Fixed Metal Frame Light - Remove and Discard	New - Casement Opening	Glazing Sub-Contractor	Type 1a		Works to reveals to be carried out in Phase 3 package of works
				Flat Head	1365 x 450	Upper Fixed Metal Frame Light with Lower Hopper Light - Remove and Discard	New - Fixed Light	Glazing Sub-Contractor	Type 1c		
				Flat Head	1365 x 450	Upper Pivot Metal Frame Light with Lower Fixed Metal Frame Light - Remove and Discard	New - Casement Opening	Glazing Sub-Contractor	Type 1a		
WM11c.1 - east return	Existing	Flat Head	1 No. Light	Flat Head	1100 x 600	Timber Casement Top Hung with Obscure Glass - Remove and Discard	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b		Works to reveals to be carried out in Phase 3 package of works
WM11c.2 - east return	Existing	Flat Head	2 No. Lights	Flat Head	985 x 520	Timber Casement, Upper Top Hung with Fixed Lower Light - Remove and Discard	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b		Works to reveals to be carried out in Phase 3 package of works
				Flat Head	985 x 520	Fixed Glass to Stone - Remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a		
WM11c.3 - east return	Existing	Flat Head	2 No. Lights	Flat Head		Pivot Metal Casement	Retained - As Existing	Glazing Sub-Contractor	Overhaul		Pivot Metal Casement - refer to NBS clause C50-105 for repair. Works to reveals to be carried out in Phase 3 package of works
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
WM11d.1 - west	Existing	Flat Head	4 No. Lights	Flat Head	1365 x 450	Upper Fixed Metal Frame Light with Lower Hopper Light	New - Casement Opening	Glazing Sub-Contractor	Type 1a		Works to reveals to be carried out in Phase 3 package of works
				Flat Head	1365 x 450	Upper Pivot Metal Frame Light with Lower Fixed Metal Frame Light	New - Fixed Light	Glazing Sub-Contractor	Type 1c		
				Flat Head	1365 x 450	Upper Pivot Metal Frame Light with Lower Fixed Metal Frame Light	New - Fixed Light	Glazing Sub-Contractor	Type 1c		
				Flat Head	1365 x 450	Upper Fixed Metal Frame Light with Lower Hopper Light	New - Casement Opening	Glazing Sub-Contractor	Type 1a		
WM13e.1 - south	Existing	Flat Head	1 No. Upper Light	Flat Head	825 x 235	TBC	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b		Works to reveals to be carried out in Phase 3 package of works
			1 No. Lower Light	Flat Head	465 x 235	TBC	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b		
WM13e.2 - south	Existing	Flat Head	1 No. Light	Flat Head	825 x 235	TBC	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b		Works to reveals to be carried out in Phase 3 package

Job:	Rochdale Town Hall Restoration	Document:	RTH-DIA-XX-XX-SH-A-6200-WindowSchedule	Rev:	I
				Date:	08/06/2022
				Floor:	Ground

Revision: Specification references updated under General Note

GENERAL NOTE:

To be read in conjunction with Specification Sections C50 Repairing/Renovating/Conserving Metal, L10 Windows/ Rooflights/ Screens/ Louvres, L40 General glazing and Z21 Mortars; Drawings - GA Proposed Elevations - Dwgs 2280, 2281, 2282, 2283, 2284, 2285 and Window Details - Dwg 3274; Window photographic schedule 6019. Where multiple upper or lower lights to opening - reference is taken from left to right when viewed externally. For opening arrangement refer to GA Proposed Elevations; For finish to internal masonry reveals and window surrounds refer to Decoration Schedule 6500.

* The height dimension for all arched/shaped head windows is to the spring line only, allow for additional sizing into arch

	Stained Glass Tracery and/or Leaded Light Windows - Phase 2 Specialist Package - refer to YGT specialist report for repair works.
	Stained Glass Tracery Leaded Light Windows - Upper pivot windows providing required ventilation to rooms - conservation overhaul to working order by contractors specialist.
	Stained Glass Tracery and/or Leaded Light Windows - Repair work beyond Phase 2 scope. All leaded lights (not part of YGT works) are to be cleaned externally in accordance with L41-144, prior to striking scaffold.
	Clear and/or Obscure Leaded Light Windows - Repair work beyond Phase 2 scope. All leaded lights (not part of YGT works) are to be cleaned externally in accordance with L41-144, prior to striking scaffold.
	Existing clear glass to stone retained and overhauled insitu. Perimeter external pointing in accordance with NBS Z21-105. Allow for internal and external clean of windows post completion of any re-pointing / mortar repair works.
	Existing clear glass opening light retained and overhauled off site in workshop; NBS C50-105
	New SG clear glass to stone. Window Type 3A - flathead; Window Type 3B - shaped head; NBS L10-112, 120 and L40-670
	New SG clear glass opening light. Window Type 2A - side hung; Window Type 2B - top hung; NBS L10-112, 120, 305
	New DG clear glass fixed light. Window Type 1C; NBS L10-112, 120 and L40-670
	New DG clear glass opening light. Window Type 1A - side hung; Window Type 1B - top hung; NBS L10-112, 120, 310A
	Bespoke single glazed opening lights with arched heads. Window Type 2C - side hung; NBS L10-112, 120, 305
	Basement windows hidden by light wells are not shown on elevations. Window Type 2A - side hung; Window Type 2D - fixed ventilation grille window; NBS L10-112, 120, 305, 325
Ph 1	Works completed in Phase 1

						DESCRIPTION					
Window No./ Elevation	Structural Opening Status	Opening Arrangement	Window Lights	Window Light Arrangement	Window Light Masonry Structural Opening Size (approx): Height x Width *	Existing	Proposed	Sub-Contractor	New Window Light Type & Detail - see dwgs 3274 & 3280	**Cost £**	**Notes**
WG1a.1 - north	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light - Ref Specialist Report	Specialist Stained Glass Sub-Contractor			
WG1a.2 - north	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light - Ref Specialist Report	Specialist Stained Glass Sub-Contractor			
WG1b.1 - north	Existing	Arched Head	Tracery			Stained Glass with Pivot Light	Stained Glass with Pivot Light Retained - As Existing	Glazing Sub-Contractor	Overhaul pivot casement		
			3 No. Lights	Trefoil Arch		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Flat Head	1575 x 620	Fixed Glass to Stone - remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
				Trefoil Arch		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
WG1b.2 - north	Existing	Arched Head	Tracery			Stained Glass with Pivot Light	Stained Glass with Pivot Light Retained - As Existing	Glazing Sub-Contractor	Overhaul pivot casement		
			3 No. Lights	Trefoil Arch		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Flat Head	1575 x 620	Fixed Glass to Stone - remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
				Trefoil Arch		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
WG1c.1 - south	Existing	Arched Head	Tracery			Stained Glass with Pivot Light	Stained Glass with Pivot Light Retained - As Existing	Glazing Sub-Contractor	Overhaul pivot casement		
			3 No. Lights	Trefoil Arch		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Flat Head	1605 x 595	Fixed Glass to Stone - remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
				Trefoil Arch		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
WG1c.2 - south	Existing	Arched Head	Tracery			Stained Glass with Pivot Light	Stained Glass with Pivot Light Retained - As Existing	Glazing Sub-Contractor	Overhaul pivot casement		
			3 No. Lights	Trefoil Arch		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Flat Head	1605 x 595	Fixed Glass to Stone - remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
				Trefoil Arch		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
WG1d.1 - south	Existing	Arched Head	Tracery			Stained Glass with Pivot Light	Stained Glass with Pivot Light Retained - As Existing	Glazing Sub-Contractor	Overhaul pivot casement		
			3 No. Lights	Trefoil Arch		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Flat Head	1605 x 595	Three Opening Metal Frame Lights - Two Upper Top Hung Casement, One Lower Hopper - remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
				Trefoil Arch		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
WG1d.2 - south	Existing	Arched Head	Tracery			Stained Glass with Pivot Light	Stained Glass with Pivot Light Retained - As Existing	Glazing Sub-Contractor	Overhaul pivot casement		
			3 No. Lights	Trefoil Arch		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Flat Head	1605 x 595	Three Opening Metal Frame Lights - Two Upper Top Hung Casement, One Lower Hopper - remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
				Trefoil Arch		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
WG1e.1 - north	Existing	Arched Head	Tracery			Stained Glass with Pivot Light	Stained Glass with Pivot Light Retained - As Existing	Glazing Sub-Contractor	Overhaul pivot casement		
			3 No. Lights	Trefoil Arch		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Flat Head	1575 x 620	Three Opening Metal Frame Lights - Two Upper Top Hung Casement, One Lower Hopper - remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
				Trefoil Arch		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
WG1e.2 - north	Existing	Arched Head	Tracery			Stained Glass with Pivot Light	Stained Glass with Pivot Light Retained - As Existing	Glazing Sub-Contractor	Overhaul pivot casement		
			3 No. Lights	Trefoil Arch		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Flat Head	1575 x 620	Three Opening Metal Frame Lights - Two Upper Top Hung Casement, One Lower Hopper - remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
				Trefoil Arch		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
WG1g.1 - north	Existing	Flat Head	1 No. Light	Flat Head	1390 x 365	Metal Frame with Upper Pivot - Obscure Glass - remove and Discard	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b		Obscure Glass
WG2a.1 - north	Existing	Flat Head	Upper Quatrefoil Lights			Stained Glass	Stained Glass Tracery and/or Leaded Light - Ref Specialist Report	Specialist Stained Glass Sub-Contractor			
			3 No. Upper Lights	Trefoil Arched Head		Stained Glass in Arched Pivot Window	Stained Glass Tracery and/or Leaded Light - Ref Specialist Report	Specialist Stained Glass Sub-Contractor			
				Trefoil Arched Head		Stained Glass	Stained Glass Tracery and/or Leaded Light - Ref Specialist Report	Specialist Stained Glass Sub-Contractor			
				Trefoil Arched Head		Stained Glass	Stained Glass Tracery and/or Leaded Light - Ref Specialist Report	Specialist Stained Glass Sub-Contractor			
			3 No. Lower Lights	Tracery Eyelets		Fixed Glass to Stone	Stained Glass Tracery and/or Leaded Light - Ref Specialist Report	Specialist Stained Glass Sub-Contractor			
				Trefoil Arched Head		Clear Glass to Stone with Internal Stained Glass Panel at Low Level	Stained Glass Tracery and/or Leaded Light - Ref Specialist Report	Specialist Stained Glass Sub-Contractor			
				Trefoil Arched Head		Clear Glass to Stone with Internal Stained Glass Panel at Low Level	Stained Glass Tracery and/or Leaded Light - Ref Specialist Report	Specialist Stained Glass Sub-Contractor			
				Trefoil Arched Head		Clear Glass to Stone with Internal Stained Glass Panel at Low Level	Stained Glass Tracery and/or Leaded Light - Ref Specialist Report	Specialist Stained Glass Sub-Contractor			
WG2a.2 - north	Existing	Flat Head	Upper Quatrefoil Lights			Stained Glass	Stained Glass Tracery and/or Leaded Light - Ref Specialist Report	Specialist Stained Glass Sub-Contractor			
			3 No. Upper Lights	Trefoil Arched Head		Stained Glass	Stained Glass Tracery and/or Leaded Light - Ref Specialist Report	Specialist Stained Glass Sub-Contractor			
				Trefoil Arched Head		Stained Glass	Stained Glass Tracery and/or Leaded Light - Ref Specialist Report	Specialist Stained Glass Sub-Contractor			
				Trefoil Arched Head		Stained Glass in Arched Pivot Window	Stained Glass Tracery and/or Leaded Light - Ref Specialist Report	Specialist Stained Glass Sub-Contractor			

Window No./ Elevation	DESCRIPTION										Notes
	Structural Opening Status	Opening Arrangement	Window Lights	Window Light Arrangement	Window Light Masonry Structural Opening Size (approx): Height x Width *	Existing	Proposed	Sub-Contractor	New Window Light Type & Detail - see dwgs 3274 & 3280	Cost £	
			3 No. Lower Lights	Tracery Eyelets		Fixed Glass to Stone	Stained Glass Tracery and/or Leaded Light - Ref Specialist Report	Specialist Stained Glass Sub-Contractor			
				Trefoil Arched Head		Clear Glass to Stone with Internal Stained Glass Panel at Low Level	Stained Glass Tracery and/or Leaded Light - Ref Specialist Report	Specialist Stained Glass Sub-Contractor			
				Trefoil Arched Head		Clear Glass to Stone with Internal Stained Glass Panel at Low Level	Stained Glass Tracery and/or Leaded Light - Ref Specialist Report	Specialist Stained Glass Sub-Contractor			
				Trefoil Arched Head		Clear Glass to Stone with Internal Stained Glass Panel at Low Level	Stained Glass Tracery and/or Leaded Light - Ref Specialist Report	Specialist Stained Glass Sub-Contractor			
WG2b.1 - north	Existing	Flat Head	Upper Quatrefoil Lights			Stained Glass	Stained Glass Retained - As Existing	Specialist Stained Glass Sub-Contractor			
			3 No. Upper Lights	Trefoil Arched Head		Stained Glass. Upper Arch Fixed, Lower Opening Hopper	Stained Glass with Pivot Light Retained - As Existing	Glazing Sub-Contractor	Overhaul pivot casement		
				Trefoil Arched Head		Stained Glass. Roundel Extract Vent	Stained Glass with Pivot Light Retained - As Existing	Glazing Sub-Contractor	Overhaul pivot casement		
				Trefoil Arched Head		Stained Glass	Stained Glass Retained - As Existing	Specialist Stained Glass Sub-Contractor			
			3 No. Lower Lights	Tracery Eyelets		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Trefoil Arched Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Trefoil Arched Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Trefoil Arched Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
WG2b.2 - north	Existing	Flat Head	Upper Quatrefoil Lights			Stained Glass	Stained Glass Retained - As Existing	Specialist Stained Glass Sub-Contractor			
			3 No. Upper Lights	Trefoil Arched Head		Stained Glass	Stained Glass Retained - As Existing	Specialist Stained Glass Sub-Contractor			
				Trefoil Arched Head		Stained Glass. Roundel Extract Vent	Stained Glass with Pivot Light Retained - As Existing	Glazing Sub-Contractor	Overhaul pivot casement		
				Trefoil Arched Head		Stained Glass. Upper Arch Fixed, Lower Opening Hopper	Stained Glass with Pivot Light Retained - As Existing	Glazing Sub-Contractor	Overhaul pivot casement		
			3 No. Lower Lights	Tracery Eyelets		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Trefoil Arched Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Trefoil Arched Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Trefoil Arched Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
WG3a.1 - north	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light Retained - As Existing	Specialist Stained Glass Sub-Contractor			
WG3b.1 - east	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light Retained - As Existing	Specialist Stained Glass Sub-Contractor			
WG3b.2 - east	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light Retained - As Existing	Specialist Stained Glass Sub-Contractor			
WG3b.3 - internal	Existing					Timber Frame - Existing Retained					Internal over Door DG2e.2. Repair timber frame and
WG3e.1 - north	Existing	Flat Head	1 No. Light	Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
WG4.1 - north	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light Retained - As Existing	Specialist Stained Glass Sub-Contractor			Refer external elevations for protection measures
WG4.2 - east	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light Retained - As Existing	Specialist Stained Glass Sub-Contractor			Refer external elevations for protection measures
WG6.1 - south	Existing	Flat Head	1 No. Light			Upper Pivot Metal Casement	Retained - As Existing	Glazing Sub-Contractor	Overhaul		Pivot Metal Casement - refer to NBS clause C50-105 for repair
						Lower Fixed Glass to Stone	New - Lower Fixed Glass to Stone	Glazing Sub-Contractor	Type 3a		
WG6.2 - west return	Existing	Flat Head	1 No. Light			Clear and/or Obscure Leaded Light	Clear and/or Obscure Leaded Light - Retained - As existing	Specialist Stained Glass Sub-Contractor			
WG6.3 - west return	Existing	Flat Head	1 No. Light			Clear and/or Obscure Leaded Light	Clear and/or Obscure Leaded Light - Retained - As existing	Specialist Stained Glass Sub-Contractor			
WG6.4 - west return	Existing	Flat Head	1 No. Light			Clear and/or Obscure Leaded Light	Clear and/or Obscure Leaded Light - Retained - As existing	Specialist Stained Glass Sub-Contractor			
WG6.5 - west return	Existing	Flat Head	2 No. Lights			Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		Note - flat roof covering to kitchen laps onto glazing - detail to be improved
						Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
WG6.6 - west return	Existing	Flat Head	3 No. Lights			Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		Note - flat roof covering to kitchen laps onto glazing - detail to be improved
						Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
						Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
WG6.7 - west return	Existing	Flat Head	3 No. Lights			Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		Note - flat roof covering to kitchen laps onto glazing - detail to be improved. Concealed by new lift shaft - allow film to glass to make obscure as spec clause L40-610A.
						Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
						Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
WG6.8 - east	Existing	Flat Head	4 No. Upper Lights	Trefoil Arched Head	1010 x 445	Fixed Glass to Arch, Metal Pivot Light Below - remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3b		
				Trefoil Arched Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Trefoil Arched Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Trefoil Arched Head	1010 x 445	Fixed Glass to Arch, Metal Pivot Light Below - remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3b		
			4 No. Lower Lights	Trefoil Arched Head	1230 x 445	Clear Glass to Stone with Small Metal Hopper at Base	New- Side Hung Opening - Bespoke Window with Shaped Arch	Glazing Sub-Contractor	Type 2c		
				Trefoil Arched Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Trefoil Arched Head		Fixed Glass to Stone - remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Overhaul		
				Trefoil Arched Head	1230 x 445	Clear Glass to Stone with Small Metal Pivot Below Spring Line	New- Side Hung Opening - Bespoke Window with Shaped Arch	Glazing Sub-Contractor	Type 2c		
WG6.9 - east	Existing	Flat Head	4 No. Upper Lights	Trefoil Arched Head	1010 x 445	Fixed Glass to Arch, Metal Pivot Light Below - remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3b		
				Trefoil Arched Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Trefoil Arched Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Trefoil Arched Head	1010 x 445	Fixed Glass to Arch, Metal Pivot Light Below - remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3b		
			4 No. Lower Lights	Trefoil Arched Head	1230 x 445	Fixed Glass to Stone - remove and Discard	New- Side Hung Opening - Bespoke Window with Shaped Arch	Glazing Sub-Contractor	Type 2c		
				Trefoil Arched Head		Fixed Glass to Stone - remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3b		
				Trefoil Arched Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Trefoil Arched Head	1230 x 445	Fixed Glass to Stone - remove and Discard	New- Side Hung Opening - Bespoke Window with Shaped Arch	Glazing Sub-Contractor	Type 2c		
WG6.10 - east	Existing	Flat Head	3 No. Upper Lights	Trefoil Arched Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Trefoil Arched Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Trefoil Arched Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
			3 No. Lower Lights	Trefoil Arched Head		Fixed Glass to Stone - remove and Discard	New- Side Hung Opening - Bespoke Window with Shaped Arch	Glazing Sub-Contractor	Type 2c		
				Trefoil Arched Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Trefoil Arched Head		Fixed Glass to Stone - remove and Discard	New- Side Hung Opening - Bespoke Window with Shaped Arch	Glazing Sub-Contractor	Type 2c		
WG6.11 - south	Existing	Flat Head	4 No. Upper Lights	Flat Head	1240 x 460	Metal Pivot Light - remove and Discard	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b		
				Flat Head		Fixed Glass to Stone - remove and Discard	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b		
				Flat Head		Fixed Glass to Stone - remove and Discard	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b		
				Flat Head	1240 x 460	Metal Pivot Light - remove and Discard	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b		
			4 No. Lower Lights	Flat Head	1640 x 460	Fixed Glass to Stone - remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
				Flat Head		Metal Pivot Light - remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
				Flat Head		Metal Pivot Light - remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
				Flat Head	1640 x 460	Fixed Glass to Stone - remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		

Window No./ Elevation	DESCRIPTION										Notes
	Structural Opening Status	Opening Arrangement	Window Lights	Window Light Arrangement	Window Light Masonry Structural Opening Size (approx): Height x Width *	Existing	Proposed	Sub-Contractor	New Window Light Type & Detail - see dwgs 3274 & 3280	Cost £	
WG6.12 - east	Existing	Flat Head	1 No. Light	Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
WG6.13 - south	Existing	Flat Head	1 No. Light	Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
WG7.1 - south	Existing	Flat Head	2 No. Lights	Flat Head	1230 x 460	Fixed Glass to Stone - remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a		Fly Mesh Screen to be fitted internally as spec clause L10-590
				Flat Head	1230 x 460	Upper Pivot Metal Casement Lower Fixed Glass to Stone - Remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a		
WG7.2 - south	Existing	Flat Head	2 No. Lights	Flat Head	1230 x 460	Fixed Glass to Stone - Remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a		Fly Mesh Screen to be fitted internally as spec clause L10-590
				Flat Head	1230 x 460	Upper Pivot Metal Casement Lower Fixed Glass to Stone - Remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a		
WG7.3 - south	Existing	Flat Head	2 No. Lights	Flat Head	1230 x 460	Fixed Glass to Stone - remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a		Fly Mesh Screen to be fitted internally as spec clause L10-590
				Flat Head	1230 x 460	Upper Pivot Metal Casement with Duct Extract Lower Fixed Glass to Stone - Remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a		
WG8a.1 - south	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light Retained - As Existing	Specialist Stained Glass Sub-Contractor			
WG8a.2 - east return	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light Retained - As Existing	Specialist Stained Glass Sub-Contractor			
WG8a.3 - east return	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light Retained - As Existing	Specialist Stained Glass Sub-Contractor			
WG8a.4 - east return	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light Retained - As Existing	Specialist Stained Glass Sub-Contractor			
WG8c.1 - west return	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light Retained - As Existing	Specialist Stained Glass Sub-Contractor			
WG8c.2 - west return	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light Retained - As Existing	Specialist Stained Glass Sub-Contractor			
WG8d.1- south	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light Retained - As Existing	Specialist Stained Glass Sub-Contractor			
WG8d.2 - west return	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light Retained - As Existing	Specialist Stained Glass Sub-Contractor			
WG8e.1 - south	Existing					Stained Glass Tracery and/or Leaded Light	Stained Glass Tracery and/or Leaded Light Retained - As Existing	Specialist Stained Glass Sub-Contractor			
WG9a.1 - south	Existing					Infill - Retain					To be replaced as part of phase 3 package of works
WG9b.1 - south	Existing					Infill - Retain					To be replaced as part of phase 3 package of works
WG9c.1 - south	Existing					Infill - Retain					To be replaced as part of phase 3 package of works
WG9d.1 - south	Existing					Infill - Retain					To be replaced as part of phase 3 package of works
WG10a.1 - south	Existing					Clear and/or Obscure Leaded Light	Clear and/or Obscure Leaded Light - Retained - As existing	Specialist Stained Glass Sub-Contractor			Works to reveals to be carried out in Phase 3 package of works
WG10b.1 - south	Existing	Flat Head	2 No. Lights	Flat Head	1535 x 465	Timber Sash - Remove and discard	New - Fixed Light	Glazing Sub-Contractor	Type 1c		Works to reveals to be carried out in Phase 3 package of works
				Flat Head	1535 x 465	Timber Sash - Remove and discard	New - Fixed Light	Glazing Sub-Contractor	Type 1c		
WG11d.1 - south	Existing	Flat Head	2 No. Lights	Flat Head	1220 x 555	Upper Fixed Metal Frame Light with Lower Hopper with Obscure Glass - Remove and discard	New - Fixed Light	Glazing Sub-Contractor	Type 1c		Works to reveals to be carried out in Phase 3 package of works
				Flat Head	1220 x 555	Upper Fixed Metal Frame Light with Lower Hopper with Obscure Glass - Remove and discard	New- Casement Opening	Glazing Sub-Contractor	Type 1a		
WG11d.2 - west	Existing	Flat Head	2 No. Lights	Flat Head	1420 x 545	Upper Pivot Metal Frame Light with Lower Fixed Metal Frame Light - Remove and Discard	New - Fixed Light	Glazing Sub-Contractor	Type 1c		Works to reveals to be carried out in Phase 3 package of works
				Flat Head	1420 x 545	Upper Fixed(?) Metal Frame Light with Lower Fixed Metal Frame Light - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 1a		
WG11d.3 - west	Existing	Flat Head	2 No. Lights	Flat Head	1420 x 545	Upper Fixed Metal Frame Light with Extract Fan. Lower Fixed(?) Metal Frame Light - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 1a		Works to reveals to be carried out in Phase 3 package of works
				Flat Head	1420 x 545	Upper Pivot Metal Frame Light with Lower Fixed Metal Frame Light - Remove and Discard	New - Fixed Light	Glazing Sub-Contractor	Type 1c		
WG11e.1 - west	Existing	Flat Head	4 No. Lights	Flat Head	1450 x 555	Upper Pivot Metal Frame Light with Lower Fixed Metal Frame Light - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 1a		Works to reveals to be carried out in Phase 3 package of works
				Flat Head	1450 x 555	Upper Fixed Metal Frame Light with Lower Hopper Light - Remove and Discard	New - Fixed Light	Glazing Sub-Contractor	Type 1c		
				Flat Head	1450 x 555	Upper Fixed Metal Frame Light with Lower Hopper Light - Remove and Discard	New - Fixed Light	Glazing Sub-Contractor	Type 1c		
				Flat Head	1450 x 555	Upper Pivot Metal Frame Light with Lower Fixed Metal Frame Light - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 1a		
WG13d.1 - Internal	Existing	Flat Head	1 No. Light in Cell with Security Bars	Flat Head		Infill - Retain					Internal Window - works to be carried out as part of Phase 3 package
WG13e.1 - south return	Existing	Flat Head	1 No. Light in Cell	Flat Head	1220 x 225	Remove Infill	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b		Works to reveals to be carried out in Phase 3 package of works
WG13f.1 - south return	Existing	Flat Head	1 No. Light	Flat Head	1220 x 225	Upper Pivot Metal Frame Light with Lower Fixed Metal Frame Light - Remove and Discard	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b		Note - tiling to be removed from lower part of reveals - plaster repairs to be carried out as required
WG13f.2 - south return	Existing	Flat Head	1 No. Light	Flat Head	1220 x 225	Upper Pivot Metal Frame Light with Lower Fixed Metal Frame Light - Remove and Discard	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b		Note - tiling to be removed from lower part of reveals - plaster repairs to be carried out as required
WG13f.3 - south return	Existing	Flat Head	1 No. Light	Flat Head	1220 x 225	Upper Pivot Metal Frame Light with Lower Fixed Metal Frame Light - Remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3a		Note - tiling to be removed from lower part of reveals - plaster repairs to be carried out as required
WG14a.1 - west	Existing	Flat Head	4 No. Upper Lights	Trefoil Arched Head	1085 x 475	Fixed Glass to Arch, Metal Pivot Light Below - remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3b		Works to reveals to be carried out in Phase 3 package of works Mezzanine floor to be removed carefully - risk of breaking glass to be considered where window being retaining.
				Trefoil Arched Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Trefoil Arched Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Trefoil Arched Head	1085 x 475	Fixed Glass to Stone, Metal Pivot(?) Light at Low Level - remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3b		
			4 No. Lower Lights	Trefoil Arched Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Trefoil Arched Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Trefoil Arched Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Trefoil Arched Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
WG14a.2 - north	Existing	Flat Head	Tracery	Eyelets		Fixed stained glass to stone	Retain stained glass - conservator repair to damage	Specialist Stained Glass Sub-Contractor			Works to reveals to be carried out in Phase 3 package of works Mezzanine floor to be removed carefully - risk of breaking glass to be considered where window being retaining.
			4 No. Upper Lights	Trefoil Arched Head	905 x 610	Fixed Glass to Arch, Metal Hopper Light Below - remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3b		
				Trefoil Arched Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Trefoil Arched Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Trefoil Arched Head	905 x 610	Fixed Glass to Arch with Extract Fan, Metal Hopper Light Below - remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3b		
			4 No. Lower Lights	Flat Head	1440 x 610	Fixed Glass to Stone - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
				Flat Head	1440 x 610	Fixed Glass to Stone - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
				Flat Head	1440 x 610	Fixed Glass to Stone - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
				Flat Head	1440 x 610	Fixed Glass to Stone with extractor fan - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
WG14c.1 - west	Existing	Flat Head	Tracery			Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor			Works to reveals to be carried out in Phase 3 package of works

Window No./ Elevation	DESCRIPTION										Notes
	Structural Opening Status	Opening Arrangement	Window Lights	Window Light Arrangement	Window Light Masonry Structural Opening Size (approx): Height x Width *	Existing	Proposed	Sub-Contractor	New Window Light Type & Detail - see dwgs 3274 & 3280	Cost £	
			3 No. Upper Lights	Trefoil Arched Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		of works
				Trefoil Arched Head	860 x 615	Fixed Glass to Arch, Metal Pivot Light Below - remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3b		
				Trefoil Arched Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
			3 No. Lower Lights	Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Flat Head	1615 x 615	Metal Frame in three with central Pivot Light - remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
WG14d.1 - west	Existing	Flat Head	1 No. Upper Light	Flat Head	525 x 295	Metal Hopper Light - Remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3b		Works to reveals to be carried out in Phase 3 package of works
			1 No. Lower Light	Flat Head	1120 x 295	Clear Glass to Stone - Remove and Discard	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b		
WG14d.2 - west	Existing	Flat Head	1 No. Upper Light	Flat Head	525 x 295	Metal Hopper Light - Remove and Discard	New - Fixed Glass to Stone in one piece	Glazing Sub-Contractor	Type 3b		Works to reveals to be carried out in Phase 3 package of works
			1 No. Lower Light	Flat Head	1120 x 295	Upper Clear Glass to Stone with Extract, Hopper Below - Remove and Discard	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b		
WG15a.1 - north	Existing	Flat Head	4 No. Upper Lights	Flat Head	1040 x 460	Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		Works to reveals to be carried out in Phase 3 package of works Mezzanine floor to be removed carefully - risk of breaking glass to be considered where window being retaining.
				Flat Head	1040 x 460	Fixed Glass to Stone with Extract Fan - Remove and Discard	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b		
				Flat Head	1040 x 460	Fixed Glass to Stone with Low Hopper - Remove and Discard	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b		
				Flat Head	1040 x 460	Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
			4 No. Lower Lights	Flat Head	1870 x 460	Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Flat Head	1870 x 460	Three Division - Clear Glass to Stone Upper, Middle Pivot, Lower Hopper(?) - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
				Flat Head	1870 x 460	Three Division - Clear Glass to Stone Upper, Middle Pivot, Lower Hopper(?) - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
				Flat Head	1870 x 460	Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
WG15a.2 - north	Existing	Flat Head	4 No. Upper Lights	Flat Head	1040 x 460	Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		Works to reveals to be carried out in Phase 3 package of works. Note - security bars may need to be temporarily removed and re-fixed to facilitate installation Mezzanine floor to be removed carefully - risk of breaking glass to be considered where window being retaining.
				Flat Head		Fixed Glass to Stone - Remove and Discard	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b		
				Flat Head	1040 x 460	Fixed Glass to Stone with Low Hopper - Remove and Discard	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b		
				Flat Head	1040 x 460	Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
			4 No. Lower Lights	Flat Head	1870 x 460	Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Flat Head		Fixed Glass to Stone - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
				Flat Head		Fixed Glass to Stone - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
				Flat Head	1870 x 460	Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
WG15c.1 - north	Existing	Flat Head	4 No. Upper Lights	Flat Head	1040 x 460	Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		Works to reveals to be carried out in Phase 3 package of works. Note - security bars may need to be temporarily removed and re-fixed to facilitate installation Mezzanine floor to be removed carefully - risk of breaking glass to be considered where window being retaining.
				Flat Head		Fixed Glass to Stone - Remove and Discard	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b		
				Flat Head	1040 x 460	Fixed Glass to Stone with Extract Fan - Remove and Discard	New- Top Hung Opening	Glazing Sub-Contractor	Type 2b		
				Flat Head	1040 x 460	Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
			4 No. Lower Lights	Flat Head	1870 x 460	Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
				Flat Head		Fixed Glass to Stone - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
				Flat Head		Fixed Glass to Stone - Remove and Discard	New- Casement Opening	Glazing Sub-Contractor	Type 2a		
				Flat Head	1870 x 460	Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
WG16.1 - Internal	Existing	Flat Head	2 No. Lights	Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		Works to reveals to be carried out in Phase 3 package of works
				Flat Head		Fixed Glass to Stone	Retained - As Existing	Other Sub-Contractor	Overhaul		
WG16.2 - north	Existing					Stained Glass Leaded Light	Stained Glass Leaded Light - As Existing	Specialist Stained Glass Sub-Contractor			
WG16.3 - north	Existing					Stained Glass Leaded Light	Stained Glass Leaded Light - As Existing	Specialist Stained Glass Sub-Contractor			
WG16.4 - north	Existing					Stained Glass Leaded Light	Stained Glass Leaded Light - As Existing	Specialist Stained Glass Sub-Contractor			

Job:	Rochdale Town Hall Restoration	Document:	RTH-DIA-XX-XX-SH-A-6200-WindowSchedule	Rev:	K
				Date:	08/06/2022
				Floor:	Basement

Revision: Specification references updated under General Note

GENERAL NOTE:

To be read in conjunction with Specification Sections C50 Repairing/Renovating/Conserving Metal, L10 Windows/ Rooflights/ Screens/ Louvres, L40 General glazing and Z21 Mortars; Drawings - GA Proposed Elevations - Dwgs 2280, 2281, 2282, 2283, 2284, 2285 and Window Details - Dwg 3274; Window photographic schedule 6019. Where multiple upper or lower lights to opening - reference is taken from left to right when viewed externally. For opening arrangement refer to GA Proposed Elevations; For finish to internal masonry reveals and window surrounds refer to Decoration Schedule 6500.

* The height dimension for all arched/shaped head windows is to the spring line only, allow for additional sizing into arch

	Stained Glass Tracery and/or Leaded Light Windows - Phase 2 Specialist Package - refer to YGT specialist report for repair works.
	Stained Glass Tracery Leaded Light Windows - Upper pivot windows providing required ventilation to rooms - conservation overhaul to working order by contractors specialist.
	Stained Glass Tracery and/or Leaded Light Windows - Repair work beyond Phase 2 scope. All leaded lights (not part of YGT works) are to be cleaned externally in accordance with L41-144, prior to striking scaffold.
	Clear and/or Obscure Leaded Light Windows - Repair work beyond Phase 2 scope. All leaded lights (not part of YGT works) are to be cleaned externally in accordance with L41-144, prior to striking scaffold.
	Existing clear glass to stone retained and overhauled insitu. Perimeter external pointing in accordance with NBS Z21-105. Allow for internal and external clean of windows post completion of any re-pointing / mortar repair works.
	Existing clear glass opening light retained and overhauled off site in workshop; NBS C50-105
	New SG clear glass to stone. Window Type 3A - flathead; Window Type 3B - shaped head; NBS L10-112, 120 and L40-670
	New SG clear glass opening light. Window Type 2A - side hung; Window Type 2B - top hung; NBS L10-112, 120, 305
	New DG clear glass fixed light. Window Type 1C; NBS L10-112, 120 and L40-670
	New DG clear glass opening light. Window Type 1A - side hung; Window Type 1B - top hung; NBS L10-112, 120, 310A
	Bespoke single glazed opening lights with arched heads. Window Type 2C - side hung; NBS L10-112, 120, 305
	Basement windows hidden by light wells are not shown on elevations. Window Type 2A - side hung; Window Type 2D - fixed ventilation grille window; NBS L10-112, 120, 305, 325
Ph 1	Works completed in Phase 1

Window No./ Elevation	DESCRIPTION										
	Structural Opening Status	Opening Arrangement	Window Lights	Window Light Arrangement	Window Light Masonry Structural Opening Size (approx): Height x Width *	Existing	Proposed	Sub-Contractor	New Window Light Type & Detail - see dwgs 3274 & 3280	Cost £	Notes
WB1b.1 - south return	Existing	Flat Head	2 No. Upper Light	Flat Head	750 x 500	Stone surround, mullion and transom with framed service ventilation mesh and 'prison' bars. Remove and discard; make good masonry	New- Fixed Mesh Light for Natural Ventilation	Glazing Sub-Contractor	Type 2d		Allow film to glass to make obscure. Allow for new sill board
			2 No. Lower Light	Flat Head	750 x 500		New- Fixed Mesh Light for Natural Ventilation	Glazing Sub-Contractor	Type 2d		
WB2f.1 - south	Existing	Flat Head	1 No. Light	Flat Head		Brick Infill Panel	Retain masonry infill. All holes and gaps to be plugged - separation to ensure 30mins fire rating.				
WB2f.2 - south	Existing	Flat Head	1 No. Light	Flat Head		Remove Vented Timber Panel	New - Blind window with brick infill to match WB2f.1 existing infill - retaining chamfered stone surround to window aperture. Ensure 30mins fire rating.				
WB3b.1 - east	Existing	Flat Head	1 No. Upper Light	Flat Head		Remove and Discard Redundant Timber/Metal Framing, Services and Solid Panels	New- Fixed Mesh Light for Natural Ventilation	Glazing Sub-Contractor	Type 2d		Allow film to glass to make obscure.
			1 No. Lower Light	Flat Head			New- Casement Opening - with window privacy film as spec clause L40-610A.	Glazing Sub-Contractor	Type 2a		
WB3b.2 - east	Existing	Flat Head	1 No. Upper Light	Flat Head		Existing Stone Surrounds assumed as 'no access'. Remove and Discard Redundant Timber/Metal Framing etc	New- Fixed Mesh Light for Natural Ventilation with Framed Inset Louvre for termination of Air Extract.	Glazing Sub-Contractor	Type 2d + service mod		Allow film to glass to make obscure. Refer to MEP Information for services.
			1 No. Lower Light	Flat Head			New- Casement Opening - with window privacy film as spec clause L40-610A.	Glazing Sub-Contractor	Type 2a		
WB5.1 - east	Existing	Flat Head	1 No. Upper Light	Flat Head		Existing Stone Surrounds assumed - Remove Brick Infill and Discard Redundant Timber/Metal Framing, Services and Solid Panels	New- Fixed Mesh Light for Natural Ventilation	Glazing Sub-Contractor	Type 2d		Allow film to glass to make obscure.
			1 No. Lower Light	Flat Head			New- Casement Opening - with window privacy film as spec clause L40-610A.	Glazing Sub-Contractor	Type 2a		
WB5.2 - east	Existing	Flat Head	1 No. Upper Light	Flat Head		Remove and Discard Redundant Metal Frame and Glazing	New- Fixed Mesh Light for Natural Ventilation with Framed Inset aperture to take Dry Riser.	Glazing Sub-Contractor	Type 2d + service mod		Allow film to glass to make obscure. Refer to MEP Information for services.
			1 No. Lower Light	Flat Head			New- Casement Opening - with window privacy film as spec clause L40-610A.	Glazing Sub-Contractor	Type 2a		
WB6a.1 - east	Existing	Flat Head	2 No. Upper Light	Flat Head		Remove and Discard Redundant Metal/Timber Frame and Glazing	New- Fixed Mesh Light for Natural Ventilation	Glazing Sub-Contractor	Type 2d		Allow film to glass to make obscure.
			2 No. Lower Light	Flat Head			New- Casement Opening - with window privacy film as spec clause L40-610A.	Glazing Sub-Contractor	Type 2a		
WB6c.1 - east Phase 1	Existing	Flat Head	2 No. Upper Light	Flat Head		Stone surround, mullion and transom	New- Fixed Light set within Existing Stone Aperture - with window privacy film as spec clause L40-610A.	Glazing Sub-Contractor	Type 1c		Allow film to glass to make obscure. Allow for new sill board
			2 No. Lower Light	Flat Head			New- Fixed Light set within Existing Stone Aperture - with window privacy film as spec clause L40-610A.	Glazing Sub-Contractor	Type 1c		
WB6d.1 - east Phase 1	Existing	Flat Head	1 No. Upper Light	Flat Head		Stone surround and transom	New- Fixed Light set within Existing Stone Aperture - with window privacy film as spec clause L40-610A. With Framed Inset Aperture to take Air Intake Duct and Framed Inset Louvre for termination of Air Extract.	Glazing Sub-Contractor	Type 1c + service mod		Allow film to glass to make obscure. Allow for new sill board Refer to MEP Information for services.
			1 No. Lower Light	Flat Head			New- Casement Opening set within Existing Stone Aperture - with window privacy film as spec clause L40-610A.	Glazing Sub-Contractor	Type 1a		
WB6d.2 - south Phase 1	Existing	Flat Head	1 No. Upper Light	Flat Head		Stone surround and transom	New- Fixed Light set within Existing Stone Aperture - with window privacy film as spec clause L40-610A.	Glazing Sub-Contractor	Type 1c		Allow film to glass to make obscure. Allow for new sill board
			1 No. Lower Light	Flat Head			New- Casement Opening set within Existing Stone Aperture - with window privacy film as spec clause L40-610A.	Glazing Sub-Contractor	Type 1a		
WB6e.1 - south	Existing	Flat Head	1 No. Light	Flat Head		Remove and Discard Redundant Metal/Timber Frame and Glazing	New- Blind window with stone masonry infill to match adjacent work - retaining chamfered stone surround to window aperture. Window covered over internally by wall lining to allow for shower.				
WB6f.1 - west return	Existing	Flat Head	1 No. Light	Flat Head		Remove and Discard Redundant Metal/Timber Frame, Glazing and Services	New- Fixed Light- separation to ensure 30mins fire rating. With window privacy film as spec clause L40-610A.	Glazing Sub-Contractor	Type 1c + 30FR		Allow film to glass to make obscure. Allow for new sill board
WB6g.1 - west return	Existing	Flat Head	1 No. Upper Light	Flat Head		Remove and Discard Redundant Metal/Timber Frame and Glazing	New - Blind window with brick infill to match WB2f.1 existing infill - retaining chamfered stone surround to window aperture. Ensure 30mins fire rating.				
			1 No. Lower Light	Flat Head							
WB7a.1 - south	Existing	Flat Head	1 No. Light	Flat Head		Redundant Coal Chute	Retain - Clean and repair - retain as existing. Served by manhole set in pavement over. This is to be covered over with new terrace. Refer to landscape details.				
WB7b.1 - south	Existing	Flat Head	1 No. Light	Flat Head		Redundant Coal Chute	Retain - Clean and repair - retain as existing. Served by manhole set in pavement over. This is to be covered over with new terrace. Refer to landscape details.				
WB8a.1 - west return	Existing	Flat Head	2 No. Upper Light	Flat Head		Blind Window with Rendered Infill Panels Externally	Retain Infill & refer to walls. Blind blanking panel to inner opening to conceal extract fan - see detail xxxx				Allow for new mechanical extract to replace existing see MEP.
			2 No. Lower Light	Flat Head							
WB8a.2 - east return	Existing	Flat Head	2 No. Upper Light	Flat Head		Blind Window with Rendered Infill Panels Externally	Retain Infill & refer to walls. Blind blanking panel to inner opening to conceal extract fan - see detail xxxx				Allow for new mechanical extract to replace existing see MEP.
			2 No. Lower Light	Flat Head							
WB8b.1 - west return	Existing	Flat Head	2 No. Upper Light	Flat Head		Blind Window with Rendered Infill Panels Externally	Retain Infill & refer to walls. Blind blanking panel to inner opening to conceal extract fan - see detail xxxx				Allow for new mechanical extract to replace existing see MEP.
			2 No. Lower Light	Flat Head							
WB8b.2 - south	Existing	Flat Head	2 No. Lights	Flat Head		Upper top Hung Casement with Fixed Lower Light - Remove and Discard.	New- Casement Opening with window privacy film as spec clause L40-610A.	Glazing Sub-Contractor	Type 1a		Allow film to glass to make obscure.

Window No./ Elevation	DESCRIPTION										Notes
	Structural Opening Status	Opening Arrangement	Window Lights	Window Light Arrangement	Window Light Masonry Structural Opening Size (approx): Height x Width *	Existing	Proposed	Sub-Contractor	New Window Light Type & Detail - see dwgs 3274 & 3280	Cost £	
				Flat Head		Fixed Light - Remove and Discard.	New- Casement Opening with window privacy film as spec clause L40-610A.	Glazing Sub-Contractor	Type 1a		
WB8b.3 - south	Existing	Flat Head	2 No. Lights			Upper top Hung Casement with Fixed Lower Light - Remove and Discard.	New- Casement Opening with window privacy film as spec clause L40-610A.	Glazing Sub-Contractor	Type 1a		Allow film to glass to make obscure.
						Fixed Light - Remove and Discard.	New- Casement Opening with window privacy film as spec clause L40-610A.	Glazing Sub-Contractor	Type 1a		
WB8b.4 - east return	Existing	Flat Head	2 No. Upper Light	Flat Head		Blind Window with Rendered Infill Panels Externally	Retain Infill & refer to walls. Blind blanking panel to inner opening to conceal extract fan - see detail xxxx				Allow for new mechanical extract to replace existing see MEP.
			2 No. Lower Light	Flat Head							
WB8b.5 - internal	Existing	Flat Head	1 No. Light	Flat Head		1930s leaded light paired opening timber casements in timber frame.	Clear and/or Obscure Leaded Light - Retained - As existing.	Specialist Stained Glass Sub-Contractor			