

Internal Window Schedule - Works to Existing Windows

Project Client:

Hopwood Hall College

Project Name

HCO Milnrow Chapel Conversion

Document Reference

HCO-SEV-XX-XX-RP-A-00561

Revision

P01



Level of Significance	Repaired & Retained	Secondary Glazing
1	YES	YES
2	NO	NO
3		
4		

GENERAL SPECIFICATION NOTES:										
ALL DIMENSIONS TAKEN FROM MEASURED SURVEY DRAWING ONLY. ALL DIMENSIONS TO BE CHECKED ON SITE PRIOR TO MANUFACTURE OF REPLACEMENT WINDOWS OR SECONDARY GLAZING										
For window locations please refer to the following drawings :- HCO-SEV-ZZ-ZZ-DR-A-00560 - External Window Types; HCO-SEV-ZZ-ZZ-DR-A-00540-Existing Elevations 1 of 2; HCO-SEV-ZZ-ZZ-DR-A-00512-Existing Elevations 2 of 2										

REFERENCE	WINDOW TYPE	DESCRIPTION	STRUCTURAL OPENING WIDTH	STRUCTURAL OPENING HEIGHT	DATING FROM (APPROX)	LEVEL OF SIGNIFICANCE 1 = none, 4 = high	RETAINED & REPAIRED	REMOVED & REPLACEMENT WINDOW NEEDED	SECONDARY GLAZING REQUIRED	CONDITION NOTES
W-L0-09A	WIN-01	Single glazed metal framed clerestorey window with timber cill. Fixed light.	Overall s/o width of windows series W-L0-01 = Approx. 9195mm	Overall s/o height of windows series W-L0-09 = 400mm	1960s	2	YES	NO	NO	Fair condition. High level inspection required to confirm extent of works.
W-L0-09B	WIN-01	Single glazed metal framed clerestorey window with timber cill. Fixed light.	Overall s/o width of windows series W-L0-01 = Approx. 9195mm	Overall s/o height of windows series W-L0-09 = 400mm	1960s	2	YES	NO	NO	Fair condition. High level inspection required to confirm extent of works.
W-L0-09C	WIN-01	Single glazed metal framed clerestorey window with timber cill. Fixed light.	Overall s/o width of windows series W-L0-01 = Approx. 9195mm	Overall s/o height of windows series W-L0-09 = 400mm	1960s	2	YES	NO	NO	Fair condition. High level inspection required to confirm extent of works.
W-L0-09D	WIN-01	Single glazed metal framed clerestorey window with timber cill. Fixed light.	Overall s/o width of windows series W-L0-01 = Approx. 9195mm	Overall s/o height of windows series W-L0-09 = 400mm	1960s	2	YES	NO	NO	Fair condition. High level inspection required to confirm extent of works.
W-L0-09E	WIN-01	Single glazed metal framed clerestorey window with timber cill. Fixed light.	Overall s/o width of windows series W-L0-01 = Approx. 9195mm	Overall s/o height of windows series W-L0-09 = 400mm	1960s	2	YES	NO	NO	Fair condition. High level inspection required to confirm extent of works.
W-L0-09F	WIN-01	Single glazed metal framed clerestorey window with timber cill. Fixed light.	Overall s/o width of windows series W-L0-01 = Approx. 9195mm	Overall s/o height of windows series W-L0-09 = 400mm	1960s	2	YES	NO	NO	Fair condition. High level inspection required to confirm extent of works.
W-L0-09G	WIN-01	Single glazed metal framed clerestorey window with timber cill. Fixed light.	Overall s/o width of windows series W-L0-01 = Approx. 9195mm	Overall s/o height of windows series W-L0-09 = 400mm	1960s	2	YES	NO	NO	Fair condition. High level inspection required to confirm extent of works.
W-L0-09H	WIN-01	Single glazed metal framed clerestorey window with timber cill. Fixed light.	Overall s/o width of windows series W-L0-01 = Approx. 9195mm	Overall s/o height of windows series W-L0-09 = 400mm	1960s	2	YES	NO	NO	Fair condition. High level inspection required to confirm extent of works.

External Window Schedule - Works to Existing Windows

Project Client:
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HCO Milnrow Chapel Conversion
HCO-SEV-XX-XX-RP-A-00561
P01



Level of Significance	Repaired & Retained	Secondary Glazing
1	YES	YES
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3		
4		

GENERAL SPECIFICATION NOTES:										
ALL DIMENSIONS TAKEN FROM MEASURED SURVEY DRAWING ONLY. ALL DIMENSIONS TO BE CHECKED ON SITE PRIOR TO MANUFACTURE OF REPLACEMENT WINDOWS OR SECONDARY GLAZING										
For window locations please refer to the following drawings :- HCO-SEV-ZZ-ZZ-DR-A-00560 - External Window Types; HCO-SEV-ZZ-ZZ-DR-A-00540-Existing Elevations 1 of 2; HCO-SEV-ZZ-ZZ-DR-A-00512-Existing Elevations 2 of 2										

REFERENCE	WINDOW TYPE	DESCRIPTION	STRUCTURAL OPENING HEIGHT (approx.)	STRUCTURAL OPENING HEIGHT (approx.)	DATING FROM (APPROX)	LEVEL OF SIGNIFICANCE 1 = none, 4 = high	RETAINED & REPAIRED	REMOVED & REPLACEMENT WINDOW NEEDED	SECONDARY GLAZING REQUIRED	CONDITION NOTES
W-L0-01A	WIN-01	Single glazed metal framed clerestorey window with timber cill. Fixed light.	Overall s/o width of windows series W-L0-01 = Approx. 11600mm	Overall s/o height of windows series W-L0-01 = 400mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-01B	WIN-02	Single glazed metal framed clerestorey window with timber cill. Top hung opening light.	Overall s/o width of windows series W-L0-01 = Approx. 11600mm	Overall s/o height of windows series W-L0-01 = 400mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-01C	WIN-01	Single glazed metal framed clerestorey window with timber cill. Fixed light.	Overall s/o width of windows series W-L0-01 = Approx. 11600mm	Overall s/o height of windows series W-L0-01 = 400mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-01D	WIN-02	Single glazed metal framed clerestorey window with timber cill. Top hung opening light.	Overall s/o width of windows series W-L0-01 = Approx. 11600mm	Overall s/o height of windows series W-L0-01 = 400mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-01E	WIN-01	Single glazed metal framed clerestorey window with timber cill. Fixed light.	Overall s/o width of windows series W-L0-01 = Approx. 11600mm	Overall s/o height of windows series W-L0-01 = 400mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-01F	WIN-02	Single glazed metal framed clerestorey window with timber cill. Top hung opening light.	Overall s/o width of windows series W-L0-01 = Approx. 11600mm	Overall s/o height of windows series W-L0-01 = 400mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-01G	WIN-01	Single glazed metal framed clerestorey window with timber cill. Fixed light.	Overall s/o width of windows series W-L0-01 = Approx. 11600mm	Overall s/o height of windows series W-L0-01 = 400mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-01H	WIN-02	Single glazed metal framed clerestorey window with timber cill. Top hung opening light.	Overall s/o width of windows series W-L0-01 = Approx. 11600mm	Overall s/o height of windows series W-L0-01 = 400mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-01I	WIN-01	Single glazed metal framed clerestorey window with timber cill. Fixed light.	Overall s/o width of windows series W-L0-01 = Approx. 11600mm	Overall s/o height of windows series W-L0-01 = 400mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-02A	WIN-01	Single glazed metal framed clerestorey window with timber cill. Fixed light.	Overall s/o width of windows series W-L0-02 = Approx. 11600mm	Overall s/o height of windows series W-L0-02 = 400mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-02B	WIN-02	Single glazed metal framed clerestorey window with timber cill. Top hung opening light.	Overall s/o width of windows series W-L0-02 = Approx. 11600mm	Overall s/o height of windows series W-L0-02 = 400mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-02C	WIN-01	Single glazed metal framed clerestorey window with timber cill. Fixed light.	Overall s/o width of windows series W-L0-02 = Approx. 11600mm	Overall s/o height of windows series W-L0-02 = 400mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-02D	WIN-02	Single glazed metal framed clerestorey window with timber cill. Top hung opening light.	Overall s/o width of windows series W-L0-02 = Approx. 11600mm	Overall s/o height of windows series W-L0-02 = 400mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-02E	WIN-01	Single glazed metal framed clerestorey window with timber cill. Fixed light.	Overall s/o width of windows series W-L0-02 = Approx. 11600mm	Overall s/o height of windows series W-L0-02 = 400mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-02F	WIN-02	Single glazed metal framed clerestorey window with timber cill. Top hung opening light.	Overall s/o width of windows series W-L0-02 = Approx. 11600mm	Overall s/o height of windows series W-L0-02 = 400mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-02G	WIN-01	Single glazed metal framed clerestorey window with timber cill. Fixed light.	Overall s/o width of windows series W-L0-02 = Approx. 11600mm	Overall s/o height of windows series W-L0-02 = 400mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.

External Window Schedule - Works to Existing Windows

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P01



Level of Significance	Repaired & Retained	Secondary Glazing
1	YES	YES
2	NO	NO
3		
4		

GENERAL SPECIFICATION NOTES:										
ALL DIMENSIONS TAKEN FROM MEASURED SURVEY DRAWING ONLY. ALL DIMENSIONS TO BE CHECKED ON SITE PRIOR TO MANUFACTURE OF REPLACEMENT WINDOWS OR SECONDARY GLAZING										
For window locations please refer to the following drawings :- HCO-SEV-ZZ-ZZ-DR-A-00560 - External Window Types; HCO-SEV-ZZ-ZZ-DR-A-00540-Existing Elevations 1 of 2; HCO-SEV-ZZ-ZZ-DR-A-00512-Existing Elevations 2 of 2										

REFERENCE	WINDOW TYPE	DESCRIPTION	STRUCTURAL OPENING HEIGHT (approx.)	STRUCTURAL OPENING HEIGHT (approx.)	DATING FROM (APPROX)	LEVEL OF SIGNIFICANCE 1 = none, 4 = high	RETAINED & REPAIRED	REMOVED & REPLACEMENT WINDOW NEEDED	SECONDARY GLAZING REQUIRED	CONDITION NOTES
W-L0-02H	WIN-02	Single glazed metal framed clerestorey window with timber cill. Top hung opening light.	Overall s/o width of windows series W-L0-02 = Approx. 11600mm	Overall s/o height of windows series W-L0-02 = 400mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-02I	WIN-01	Single glazed metal framed clerestorey window with timber cill. Fixed light.	Overall s/o width of windows series W-L0-02 = Approx. 11600mm	Overall s/o height of windows series W-L0-02 = 400mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-03A	WIN-01	Single glazed metal framed clerestorey window with timber cill. Fixed light.	Overall s/o width of windows series W-L0-03 = Approx. 11600mm	Overall s/o height of windows series W-L0-03 = 390mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-03B	WIN-02	Single glazed metal framed clerestorey window with timber cill. Top hung opening light.	Overall s/o width of windows series W-L0-03 = Approx. 11600mm	Overall s/o height of windows series W-L0-03 = 390mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-03C	WIN-01	Single glazed metal framed clerestorey window with timber cill. Fixed light.	Overall s/o width of windows series W-L0-03 = Approx. 11600mm	Overall s/o height of windows series W-L0-03 = 390mm	1960s	2	YES	NO	YES	Replace broken pane. High level inspection required to confirm extent of works.
W-L0-03D	WIN-02	Single glazed metal framed clerestorey window with timber cill. Top hung opening light.	Overall s/o width of windows series W-L0-03 = Approx. 11600mm	Overall s/o height of windows series W-L0-03 = 390mm	1960s	2	NO	NO	YES	Replace broken pane. High level inspection required to confirm extent of works.
W-L0-03E	WIN-01	Single glazed metal framed clerestorey window with timber cill. Fixed light.	Overall s/o width of windows series W-L0-03 = Approx. 11600mm	Overall s/o height of windows series W-L0-03 = 390mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-03F	WIN-02	Single glazed metal framed clerestorey window with timber cill. Top hung opening light.	Overall s/o width of windows series W-L0-03 = Approx. 11600mm	Overall s/o height of windows series W-L0-03 = 390mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-03G	WIN-01	Single glazed metal framed clerestorey window with timber cill. Fixed light.	Overall s/o width of windows series W-L0-03 = Approx. 11600mm	Overall s/o height of windows series W-L0-03 = 390mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-03H	WIN-02	Single glazed metal framed clerestorey window with timber cill. Top hung opening light.	Overall s/o width of windows series W-L0-03 = Approx. 11600mm	Overall s/o height of windows series W-L0-03 = 390mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-03I	WIN-01	Single glazed metal framed clerestorey window with timber cill. Fixed light.	Overall s/o width of windows series W-L0-03 = Approx. 11600mm	Overall s/o height of windows series W-L0-03 = 390mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-04A	WIN-02	Single glazed metal framed clerestorey window with timber cill. Top hung opening light.	Overall s/o width of windows series W-L0-04 = Approx. 11600mm	Overall s/o height of windows series W-L0-04 = 390mm	1960s	2	NO	YES	NO	Window to be replaced with PPC Aluminium louvres - colour to match existing frames
W-L0-04B	WIN-01	Single glazed metal framed clerestorey window with timber cill. Fixed light.	Overall s/o width of windows series W-L0-04 = Approx. 11600mm	Overall s/o height of windows series W-L0-04 = 390mm	1960s	2	NO	YES	NO	Window to be replaced with PPC Aluminium louvres - colour to match existing frames
W-L0-04C	WIN-02	Single glazed metal framed clerestorey window with timber cill. Top hung opening light.	Overall s/o width of windows series W-L0-04 = Approx. 11600mm	Overall s/o height of windows series W-L0-04 = 390mm	1960s	2	NO	YES	NO	Window to be replaced with PPC Aluminium louvres - colour to match existing frames
W-L0-04D	WIN-01	Single glazed metal framed clerestorey window with timber cill. Fixed light.	Overall s/o width of windows series W-L0-04 = Approx. 11600mm	Overall s/o height of windows series W-L0-04 = 390mm	1960s	2	NO	YES	YES	Very poor condition. Replacement window required.
W-L0-04E	WIN-02	Single glazed metal framed clerestorey window with timber cill. Top hung opening light.	Overall s/o width of windows series W-L0-04 = Approx. 11600mm	Overall s/o height of windows series W-L0-04 = 390mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.

External Window Schedule - Works to Existing Windows

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HCO Milnrow Chapel Conversion
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P01



Level of Significance	Repaired & Retained	Secondary Glazing
1	YES	YES
2	NO	NO
3		
4		

GENERAL SPECIFICATION NOTES:										
ALL DIMENSIONS TAKEN FROM MEASURED SURVEY DRAWING ONLY. ALL DIMENSIONS TO BE CHECKED ON SITE PRIOR TO MANUFACTURE OF REPLACEMENT WINDOWS OR SECONDARY GLAZING										
For window locations please refer to the following drawings :- HCO-SEV-ZZ-ZZ-DR-A-00560 - External Window Types; HCO-SEV-ZZ-ZZ-DR-A-00540-Existing Elevations 1 of 2; HCO-SEV-ZZ-ZZ-DR-A-00512-Existing Elevations 2 of 2										

REFERENCE	WINDOW TYPE	DESCRIPTION	STRUCTURAL OPENING HEIGHT (approx.)	STRUCTURAL OPENING HEIGHT (approx.)	DATING FROM (APPROX)	LEVEL OF SIGNIFICANCE 1 = none, 4 = high	RETAINED & REPAIRED	REMOVED & REPLACEMENT WINDOW NEEDED	SECONDARY GLAZING REQUIRED	CONDITION NOTES
W-L0-04F	WIN-01	Single glazed metal framed clerestorey window with timber cill. Fixed light.	Overall s/o width of windows series W-L0-04 = Approx. 11600mm	Overall s/o height of windows series W-L0-04 = 390mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-04G	WIN-02	Single glazed metal framed clerestorey window with timber cill. Top hung opening light.	Overall s/o width of windows series W-L0-04 = Approx. 11600mm	Overall s/o height of windows series W-L0-04 = 390mm	1960s	2	NO	YES	YES	Very poor condition. Replacement window required.
W-L0-04H	WIN-01	Single glazed metal framed clerestorey window with timber cill. Fixed light.	Overall s/o width of windows series W-L0-04 = Approx. 11600mm	Overall s/o height of windows series W-L0-04 = 390mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-04I	WIN-01	Single glazed metal framed clerestorey window with timber cill. Fixed light.	Overall s/o width of windows series W-L0-04 = Approx. 11600mm	Overall s/o height of windows series W-L0-04 = 390mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-05A	WIN-02	Single glazed metal framed clerestorey window with timber cill. Top hung opening light.	Overall s/o width of windows series W-L0-05 = Approx. 11600mm	Overall s/o height of windows series W-L0-05 = 390mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-05B	WIN-01	Single glazed metal framed clerestorey window with timber cill. Fixed light.	Overall s/o width of windows series W-L0-05 = Approx. 11600mm	Overall s/o height of windows series W-L0-05 = 390mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-05C	WIN-02	Single glazed metal framed clerestorey window with timber cill. Top hung opening light.	Overall s/o width of windows series W-L0-05 = Approx. 11600mm	Overall s/o height of windows series W-L0-05 = 390mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-05D	WIN-01	Single glazed metal framed clerestorey window with timber cill. Fixed light.	Overall s/o width of windows series W-L0-05 = Approx. 11600mm	Overall s/o height of windows series W-L0-05 = 390mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-05E	WIN-02	Single glazed metal framed clerestorey window with timber cill. Top hung opening light.	Overall s/o width of windows series W-L0-05 = Approx. 11600mm	Overall s/o height of windows series W-L0-05 = 390mm	1960s	2	NO	YES	YES	Very poor condition. Replacement window required.
W-L0-05F	WIN-01	Single glazed metal framed clerestorey window with timber cill. Fixed light.	Overall s/o width of windows series W-L0-05 = Approx. 11600mm	Overall s/o height of windows series W-L0-05 = 390mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-05G	WIN-01	Single glazed metal framed clerestorey window with timber cill. Fixed light.	Overall s/o width of windows series W-L0-05 = Approx. 11600mm	Overall s/o height of windows series W-L0-05 = 390mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-05H	WIN-02	Single glazed metal framed clerestorey window with timber cill. Top hung opening light.	Overall s/o width of windows series W-L0-05 = Approx. 11600mm	Overall s/o height of windows series W-L0-05 = 390mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-05I	WIN-01	Single glazed metal framed clerestorey window with timber cill. Fixed light.	Overall s/o width of windows series W-L0-05 = Approx. 11600mm	Overall s/o height of windows series W-L0-05 = 390mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-06A	WIN-02	Single glazed metal framed clerestorey window with timber cill. Top hung opening light.	Overall s/o width of windows series W-L0-06 = Approx. 11600mm	Overall s/o height of windows series W-L0-06 = 390-400mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-06B	WIN-01	Single glazed metal framed clerestorey window with timber cill. Fixed light.	Overall s/o width of windows series W-L0-06 = Approx. 11600mm	Overall s/o height of windows series W-L0-06 = 390-400mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-06C	WIN-02	Single glazed metal framed clerestorey window with timber cill. Top hung opening light.	Overall s/o width of windows series W-L0-06 = Approx. 11600mm	Overall s/o height of windows series W-L0-06 = 390-400mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-06D	WIN-01	Single glazed metal framed clerestorey window with timber cill. Fixed light.	Overall s/o width of windows series W-L0-06 = Approx. 11600mm	Overall s/o height of windows series W-L0-06 = 390-400mm	1960s	2	YES	NO	YES	Repair damaged frame. High level inspection required to confirm extent of works.

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ALL DIMENSIONS TAKEN FROM MEASURED SURVEY DRAWING ONLY. ALL DIMENSIONS TO BE CHECKED ON SITE PRIOR TO MANUFACTURE OF REPLACEMENT WINDOWS OR SECONDARY GLAZING										
For window locations please refer to the following drawings :- HCO-SEV-ZZ-ZZ-DR-A-00560 - External Window Types; HCO-SEV-ZZ-ZZ-DR-A-00540-Existing Elevations 1 of 2; HCO-SEV-ZZ-ZZ-DR-A-00512-Existing Elevations 2 of 2										

REFERENCE	WINDOW TYPE	DESCRIPTION	STRUCTURAL OPENING HEIGHT (approx.)	STRUCTURAL OPENING HEIGHT (approx.)	DATING FROM (APPROX)	LEVEL OF SIGNIFICANCE 1 = none, 4 = high	RETAINED & REPAIRED	REMOVED & REPLACEMENT WINDOW NEEDED	SECONDARY GLAZING REQUIRED	CONDITION NOTES
W-L0-06E	WIN-01	Single glazed metal framed clerestorey window with timber cill. Fixed light.	Overall s/o width of windows series W-L0-06 = Approx. 11600mm	Overall s/o height of windows series W-L0-06 = 390-400mm	1960s	2	YES	NO	YES	Repair damaged frame. High level inspection required to confirm extent of works.
W-L0-06F	WIN-02	Single glazed metal framed clerestorey window with timber cill. Top hung opening light.	Overall s/o width of windows series W-L0-06 = Approx. 11600mm	Overall s/o height of windows series W-L0-06 = 390-400mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-06G	WIN-01	Single glazed metal framed clerestorey window with timber cill. Fixed light.	Overall s/o width of windows series W-L0-06 = Approx. 11600mm	Overall s/o height of windows series W-L0-06 = 390-400mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-06H	WIN-02	Single glazed metal framed clerestorey window with timber cill. Top hung opening light.	Overall s/o width of windows series W-L0-06 = Approx. 11600mm	Overall s/o height of windows series W-L0-06 = 390-400mm	1960s	2	YES	NO	YES	Replace broken pane. High level inspection required to confirm condition.
W-L0-06I	WIN-01	Single glazed metal framed clerestorey window with timber cill. Fixed light.	Overall s/o width of windows series W-L0-06 = Approx. 11600mm	Overall s/o height of windows series W-L0-06 = 390-400mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-07A	WIN-01	Single glazed metal framed clerestorey window with timber cill. Fixed light.	Overall s/o width of windows series W-L07 = Approx. 11600mm	Overall s/o height of windows series W-L0-07 = 390-400mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-07B	WIN-02	Single glazed metal framed clerestorey window with timber cill. Top hung opening light.	Overall s/o width of windows series W-L07 = Approx. 11600mm	Overall s/o height of windows series W-L0-07 = 390-400mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm.
W-L0-07C	WIN-01	Single glazed metal framed clerestorey window with timber cill. Fixed light.	Overall s/o width of windows series W-L07 = Approx. 11600mm	Overall s/o height of windows series W-L0-07 = 390-400mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-07D	WIN-02	Single glazed metal framed clerestorey window with timber cill. Top hung opening light.	Overall s/o width of windows series W-L07 = Approx. 11600mm	Overall s/o height of windows series W-L0-07 = 390-400mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-07E	WIN-01	Single glazed metal framed clerestorey window with timber cill. Fixed light.	Overall s/o width of windows series W-L07 = Approx. 11600mm	Overall s/o height of windows series W-L0-07 = 390-400mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-07F	WIN-02	Single glazed metal framed clerestorey window with timber cill. Top hung opening light.	Overall s/o width of windows series W-L07 = Approx. 11600mm	Overall s/o height of windows series W-L0-07 = 390-400mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-07G	WIN-01	Single glazed metal framed clerestorey window with timber cill. Fixed light.	Overall s/o width of windows series W-L07 = Approx. 11600mm	Overall s/o height of windows series W-L0-07 = 390-400mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-07H	WIN-02	Single glazed metal framed clerestorey window with timber cill. Top hung opening light.	Overall s/o width of windows series W-L07 = Approx. 11600mm	Overall s/o height of windows series W-L0-07 = 390-400mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-07I	WIN-01	Single glazed metal framed clerestorey window with timber cill. Fixed light.	Overall s/o width of windows series W-L07 = Approx. 11600mm	Overall s/o height of windows series W-L0-07 = 390-400mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-08A	WIN-01	Single glazed metal framed clerestorey window with timber cill. Fixed light.	Approx. 870mm	Overall s/o height of windows series W-L0-08 = 390-400mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.
W-L0-08B	WIN-01	Single glazed metal framed clerestorey window with timber cill. Fixed light.	Approx. 870mm	Overall s/o height of windows series W-L0-08 = 390-400mm	1960s	2	YES	NO	YES	Fair condition. High level inspection required to confirm extent of works.