

Lightwell Ref	Location	Room Ref	Room Name	Existing Material	Proposed Material	Size (mm)	NOTES	Proposed works	Quantity of smashed glass block (Horizontal & Vertical)	required for Fire / M&E	Water tight/ Water ingress/ Damp	Luxcrete (Y/N)	External Image	Internal Image	BSB (PB) Comments	PUR Comments
LW2.H	Minshull Street South	B.09a	Acc. WC	Temp Steel Plate	Concrete Pavement Light	2650 x 760	No notes	Removal of steel plate, install concrete pavement light	Contractor to advise the amount of glass required.	Type 2 - Floor Grille - Future provision - Backing plate required - allow for drainage system -	Water ingress	N				
LW3.H	Whitworth Street	B.5	Changing Room	Concrete	Concrete Pavement Light	1530x1100	Shown as reinstated, however this pavement light is not required as part of fire strategy, as the FFL this 'zone' is less than 3m below external ground level.	Break out concrete, install concrete pavement light	Contractor to advise the amount of glass required.	N/A	Water tight	N				
LW4.H	Whitworth Street	B.5	Changing Room	Concrete	Concrete Pavement Light	1520x1080	Shown as reinstated, however this pavement light is not required as part of fire strategy, as the FFL this 'zone' is less than 3m below external ground level.	Break out concrete, install concrete pavement light	Contractor to advise the amount of glass required.	N/A	Water tight	N				
LW5.H	Whitworth Street	B.09	Changing Room	Concrete	Concrete Pavement Light	910x1090	Shown as reinstated, however this pavement light is not required as part of fire strategy, as the FFL this 'zone' is less than 3m below external ground level.	Break out concrete, install concrete pavement light	Contractor to advise the amount of glass required.	N/A	Water tight	N				

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LW6.H	Whitworth Street	B.09	Changing Room	Concrete	Concrete Pavement Light	460x1200	Not required as part of fire strategy, as the FFL this 'zone' is less than 3m below external ground level.	Break out concrete, install concrete pavement light	Contractor to advise the amount of glass required.	N/A	Water tight	N				
LW7.H	Whitworth Street	B.09	Changing Room	Concrete	Concrete Pavement Light	910x1060	Shown as reinstated, however this pavement light is not required as part of fire strategy, as the FFL this 'zone' is less than 3m below external ground level.	Break out concrete, install concrete pavement light	Contractor to advise the amount of glass required.	N/A	Water tight	N	NA			
LW8.H	Whitworth Street	B.05a	Acc. WC	Concrete Pavement Light	N/A	770x1070	This pavement light is not required as part of fire strategy, as the FFL this 'zone' is less than 3m below external ground level.	No proposed works	N/A		Water tight	Y				
LW9.H	Whitworth Street	B.10	Unit F - Plant	Concrete	Concrete Pavement Light	1420x1070	Shown as reinstated, however this pavement light is not required as part of fire strategy, as the FFL this 'zone' is less than 3m below external ground level.	Break out concrete, install concrete pavement light	Contractor to advise the amount of glass required.		Water tight	N				

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LW10.H	Whitworth Street	B.10	Unit F - Plant	Concrete	Concrete Pavement Light	1410x1070	No notes	Break out concrete, install concrete pavement light	Contractor to advise the amount of glass required.		Water tight	N			Not required as part of fire strategy	
LW11.HV	Whitworth Street	B.27	Plant	Cast Iron	Cast Iron	1400x1260	No notes	Removal of steel plates, temporary timber. New Horizontal and Vertical cast iron frame with the required amount of glass block.	H & V = Contractor to advise the amount of glass required..		Damp	N				
LW12.HV	Whitworth Street	B.16	Hotel BOH/ Kitchen	Cast Iron	Cast Iron	1410x1260	No notes	Removal of steel plates, new Horizontal and Vertical cast iron frame with the required amount of glass block.	H & V = Contractor to advise the amount of glass required.		Damp	N				
LW13.HV	Whitworth Street	B.16	Hotel BOH/ Kitchen	Cast Iron	Cast Iron	1140x1390	No notes	Temporary timber to be removed and replaced with New glass blocks & Vertical cast iron frame	H = 20 V = 16	N/A	Damp	N				

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LW14.HV	Whitworth Street	B.17	Hotel BOH/ Kitchen	Cast Iron	Cast Iron	1140x1391	No notes	Temporary timber blocks; removed and replaced with glass blocks	H = 14 V = 20	N/A	Damp	N				
LW15.HV	Whitworth Street	B.17	Hotel BOH/ Kitchen	Cast Iron	Cast Iron	1410x1390	No notes	Temporary timber; removed and replaced with glass blocks	H = 54 V = 15	N/A	Damp	N				
LW16.HV	Whitworth Street	B.24	Plant - Gas	Cast Iron	Cast Iron	1390x1050	Vertical face unavailable for use as natural smoke ventilation M&E require for plant ventilation.	Temporary timber; removed and replaced with glass blocks	H = 50 V = 54	Type 1 - future provision - Backing plate	Damp	N			Replace with Verticle for Louver blades	Replace with verticle louvre
LW17.HV	Whitworth Street	B.23a	Operations Office	Cast Iron	Cast Iron	1410x1430	No notes	Temporary timber blocks; removed and replaced with glass blocks	H = 70 V = 30	Type 1 - Vertical louvre required.	Water tight	N			Replace with Verticle for Louver blades	Replace with verticle louvre

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LW18.HV	London Road	B.23a	Operations Office	Cast Iron	Cast Iron	1200x1330	Vertical face unavailable for use as natural smoke ventilation M&E require for plant ventilation.	Temporary timber blocks; removed and replaced with glass blocks	H = 37 V = 38	Type 1	Water tight	N			Replace with Verticle for Louver blades	Replace with verticle louvre
LW19.HV	London Road	B.23b	Linen	Cast Iron	Cast Iron	1850x1330	No notes	Temporary timber blocks; removed and replaced with glass blocks	H = 12 V = 38		Water tight	N				Replace with verticle louvre
LW20.HV	London Road	B.23d	Acc. WC	Cast Iron	Cast Iron	1200x1330	No notes	Temporary timber; removed and replaced with glass blocks - Glass blocks cracked potential hazard	H = 25 V = 40		Water ingress	N				Replace with verticle louvre
LW21.HV	London Road	B.28	Screening Room	Cast Iron	Cast Iron	1890x1460	Vertical face unavailable for use as natural smoke ventilation M&E require for supply and extraction to screening room and unit above.	Temporary timber; removed and replaced with glass blocks	H = 14 V = 50	Type 1 - future provision - Backing plate	Damp	N			Replace with Verticle for Louver blades	Replace with verticle louvre

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LW22.HV	London Road	B.28	Screening Room	Cast Iron	Cast Iron	1870x1460	Vertical face unavailable for use as natural smoke ventilation M&E require for supply and extraction to screening room and unit above.	Temporary timber; removed and replaced with glass blocks	H = 9 V = 40	Type 1 - future provision - Backing plate	Damp	N			Replace with Verticle for Louver blades	Replace with verticle louvre
LW23.HV	London Road	B.28	Screening Room	Cast Iron	Cast Iron	1870x1460	Vertical face unavailable for use as natural smoke ventilation	Temporary timber; removed and replaced with glass blocks and repairs to vertical cast iron frame	H = 7 V = 42	Horizontal pavement light to be used for Fire strategy.	Water ingress	N			Replace with Verticle for Louver blades	
LW24.HV	London Road	B.28	Screening Room	Cast Iron	Cast Iron	1870x1460	Vertical face unavailable for use as natural smoke ventilation	Temporary timber blocks; to be removed and replaced with glass blocks	H = 15 V = 40		Damp	N			Replace with Verticle for Louver blades	
LW25.H	London Road	B.35	WC	Cast Iron	Cast Iron	1990x1000	M&E require louvre for supply and extract ductwork connection	No proposed works	N/A	Type 2 - Floor louvre - allow for drain	Water tight	Y				

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LW26.H	London Road	B.37	Bar	Concrete Pavement Light	N/A	1980x1000	No notes	No proposed works	N/A		Water tight	Y				
LW27.H	London Road	B.37	Bar	Concrete Pavement Light	Cast Iron	1960x1000	M&E require louvre for supply and extract ductwork connection	No proposed works	N/A	Type 2 - Floor louvre - allow for drain - Future Backing	Water tight	Y			zno exisitng grilles on site	Existing grilles to be used
LW28.H	London Road	B.37	Bar	Concrete Pavement Light	Cast Iron	1960x1000	M&E require louvre for supply and extract ductwork connection	No proposed works	N/A	Type 2 - Floor louvre - allow for drain - Future provision backing plate	Water tight	Y				Existing grilles to be used
LW29.H	London Road	S04	Stair	Concrete Pavement Light	N/A	860x1000	No notes	No proposed works	N/A		Water tight	Y				

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LW30.H	London Road	B.46	Plant / Store	Cast Iron	N/A	1230x1260	Unavailable for use as natural smoke ventilation M&E require for ventilation	Replacement for broken glass blocks	H = 12	Type 2 - drainge required -	Once propsed works have completed will be water tight	N			No Verticle required	No vent required
LW31.H	London Road	B.49	Plant	Cast Iron	N/A	1980x1160	Unavailable for use as natural smoke ventilation M&E require for ventilation	Replacement for broken glass blocks	H = 30	NOT BEING USED BY M&E	Once propsed works have completed will be water tight	N				
LW32.H	Fairfield Street	B.51	Plant / Store	Concrete	Concrete Pavement Light	1720x1000	No notes	Break out concrete, install concrete pavement light	Contractor to advise the amount of glass required.The amount of glass required.		Water tight	N				
LW33.H	Fairfield Street	S10	Stair	Concrete	Concrete Pavement Light	1370x980	No notes	Break out concrete, install concrete pavement light	Contractor to advise the amount of glass required.The amount of glass required.		Water tight	N				

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LW34.H	Fairfield Street	B.56	Unit E	Concrete	Concrete Pavement Light	1430x1090	No notes	Break out concrete, install concrete pavement light	Contractor to advise the amount of glass required.The amount of glass required.		Water tight	N				
LW35.H	Fairfield Street	B.59	Kitchen - Unit A	Concrete	Concrete Pavement Light	1440x1000	No notes	Break out concrete, install concrete pavement light	Contractor to advise the amount of glass required.The amount of glass required.		Water tight	N				
LW36.H	Fairfield Street	B.59	Kitchen - Unit A	Concrete	Concrete Pavement Light	1440x1000	No notes	Break out concrete, install concrete pavement light	Contractor to advise the amount of glass required.The amount of glass required.		ze	N				
LW37.H	Fairfield Street	B.49	Plant - TBC	Concrete	Concrete Pavement Light	1670x1000	No notes	Break out concrete, install concrete pavement light	Contractor to advise the amount of glass required.The amount of glass required.		Water tight - concrete sealed	N				

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LW38.H	Fairfield Street	B.62	B.62	Concrete	Concrete Pavement Light	1670x1000	No notes	Break out concrete, install concrete pavement light	Contractor to advise the amount of glass required.The amount of glass required.		Water tight	N		Restricted zone		
LW39.H	Fairfield Street	B.62	B.62	Concrete	Concrete Pavement Light	1210x1000	No notes	Break out concrete, install concrete pavement light	Contractor to advise the amount of glass required.The amount of glass required.	Required as part of fire strategy.	Water tight	N				
LW40.H	Fairfield Street	B.68c	WC	Concrete	Concrete Pavement Light	1200x1000	No notes	Break out concrete, install concrete pavement light	Contractor to advise the amount of glass required.The amount of glass required.		Water tight	N				
LW41.H	Fairfield Street	B.68c	WC	Concrete	Concrete Pavement Light	1200x1000	Obscured by bin	Break out concrete, install concrete pavement light	Contractor to advise the amount of glass required.The amount of glass required.		Water tight	N				

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LW42.H	Fairfield Street	B.68b	WC	Concrete	Concrete Pavement Light	1200x1000	No notes	Break out concrete, install concrete pavement light	Contractor to advise the amount of glass required.The amount of glass required.		Water tight	N				
LW43.H	Fairfield Street	B.68b		Concrete	Concrete Pavement Light	1200x1000	No notes	Break out concrete, install concrete pavement light	Contractor to advise the amount of glass required.The amount of glass required.		Water tight	N				
LW44.H	Fairfield Street	B.65	Unit A	Concrete	Concrete Pavement Light	1200x1000	No notes	Break out concrete, install concrete pavement light	Contractor to advise the amount of glass required.The amount of glass required.		Slight water ingress	N				
LW45.H	Fairfield Street	B.65	Unit A	Concrete	Concrete Pavement Light	1200x1000	No notes	Break out concrete, install concrete pavement light	Contractor to advise the amount of glass required.The amount of glass required.	Type 2 - floor future provision	Water tight	N			Not required as part of fire strategy	

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LW46.H	Fairfield Street	B.65	Unit A	Concrete	Concrete Pavement Light	1200x1000	No notes	Break out concrete, install concrete pavement light	Contractor to advise the amount of glass required.The amount of glass required.	Type 2 - floor future provision	Water tight	N			Not required as part of fire strategy	
LW47.H	Fairfield Street	B.65	Unit A	Concrete	Concrete Pavement Light	1200x1000	No notes	Break out concrete, install concrete pavement light	Contractor to advise the amount of glass required.The amount of glass required.		Water tight	N				
LW48.H	Fairfield Street	B.65	Unit A	Concrete	Concrete Pavement Light	1200x1000	No notes	Break out concrete, install concrete pavement light	Contractor to advise the amount of glass required.The amount of glass required.		Water tight	N				
LW49.H	Fairfield Street	B.65	Unit A	Concrete	Concrete Pavement Light	1210x1000	No notes	Break out concrete, install concrete pavement light	Contractor to advise the amount of glass required.The amount of glass required.		Water tight	N				

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LW50.H	Fairfield Street	B.65	Unit A	Concrete	Concrete Pavement Light	1210x1000	No notes	Break out concrete, install concrete pavement light	Contractor to advise the amount of glass required.The amount of glass required.		Water tight	N				
LW51.H	Fairfield Street	B.65	Unit A	Concrete	Concrete Pavement Light	1210x1000	No notes	Break out concrete, install concrete pavement light	Contractor to advise the amount of glass required.The amount of glass required.		Water tight	N				
LW52.H	Fairfield Street	S06	Stair	Concrete	Concrete Pavement Light	600x1000	No notes	Break out concrete, install concrete pavement light	Contractor to advise the amount of glass required.The amount of glass required.		Water tight	N				
LW52A.V	Fairfield Street	B.60	Bin Store	N/A	Cast Iron	N/A	M&E require for ventilation	The frame remains intact but has been internally covered with brickwork.	N/A	Rapiored for fire strategy - brickwork removed	Water tight	N				

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LW52B.V	Fairfield Street	B.60	Bin Store	Brick	Cast Iron	N/A	M&E require for ventilation -	Pavement Light has been covered with a steel sheet and has been internally covered with brickwork	N/A	Type 1 - Vertical louvre with fire rated fan for Fire strategy	Once remedial works are complete - will be water tight	N			Existing vertical to be used	Existing vertical can be used for ventilation	
LW53.HV	Whitworth Street Courtyard	B.16	Hotel BOH/ Kitchen	Cast Iron	Cast Iron	2290x910	No notes	Glass block replacement & cast iron frame repair	H = 60 = 50	V	Used for fire	Water ingress	N				
LW54.HV	Whitworth Street Courtyard	B.22	Store	Cast Iron	Cast Iron	2300x920	No notes	Full cast iron frame and glass block replacement	Contractor to advise the amount of glass required.The amount of glass required.		Water ingress	N					
LW55.HV	Whitworth Street Courtyard	B.16	Hotel BOH/ Kitchen	Cast Iron	Cast Iron	2290x940	M&E require for ventilation	Glass block replacement & cast iron frame repairs	H = 70 = 30	V	Type 1 - horizontal repaired for fire	Water tight	N			Need to be Lourves	Vertical louvres required

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LW56.HV	Whitworth Street Courtyard	B.16	Hotel BOH/ Kitchen	Cast Iron	Cast Iron	2290x930	No notes	replacement of glass block & reseal the back frame	H = 80 V = 20	Type 1 - horizontal repaired for fire	Water ingress	N			Need to be Lourves	Vertical louvres required
LW57.V	London Road Courtyard	B.24a	Lobby	N/A	Cast Iron	N/A	No notes	replacement of glass block	V = 5		Water ingress	N				
LW58.HV	London Road Courtyard	B.30	Acc. WC	Cast Iron	Cast Iron	1890x920	Vertical face unavailable for use as natural smoke ventilation	replacement of glass block and repairs to horizontal frame	V = 19	Type 1 - vertical louvre - future provision - backing plate	Water ingress	N			Verticle Lourves	Vertical louvres required
LW59.HV	London Road Courtyard	B.28a	Plant	Cast Iron	Cast Iron	1890x1060	Vertical face unavailable for use as natural smoke ventilation. M&E require for ventilation.	Full replacement to Horizontal & Vertical frame, glass block replacement	Contractor to advise the amount of glass required.	Type 1 - vertical louvre - future provision - backing plate	Water ingress	N			Vertical Lourves	Vertical louvres required

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LW60.HV	London Road Courtyard	B.28a	Plant	Cast Iron	Cast Iron	1890x1060	LW6o required by M&E for ventilation	Repairs to vertical frame and new horizontal cast iron frame inc glass blocks to suit	H = Contractor to advise the amount of glass required. V = 4	covered by stairs	Water ingress	N			Verticle Lourves	Vertical louvres required
LW61A.V	Courtyard Entrance	B.35	WC	Cast Iron	Cast Iron	920x750	No notes	Installation of glass blocks	H = 2		Water tight	N			Use Verticle	Vertical louvres required
LW61B.V	Courtyard Entrance	B.35	WC	Cast Iron	Cast Iron	920x750	No notes	No proposed works	N/A	type 1 verticle used	Water tight	N			Use Verticle	Vertical louvres required
LW62.H	Fairfield Street Courtyard	B.59	Kitchen - Unit A	Concrete	Concrete Pavement Light	1660x1000	No notes	Break out full slab - install concrete pavement light	Contractor to advise the amount of glass required.		Water ingress	N	NA			

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LW63.H	Fairfield Street Courtyard	B.59	Kitchen - Unit A	Cast Iron	Cast Iron	1670x1040	No notes	Glass blocks replacement	H = 34		Water ingress	N	NA			
LW64.H	Fairfield Street Courtyard	B.59	Kitchen - Unit A	Cast Iron	Cast Iron	1680x1040	M&E require for ventilation	Glass blocks replacement	H = 60	Horizontal type 2 - drain required - future provision	Temporary sheet of cast iron - Risk of potential water ingress	N	NA			
LW65.H	Fairfield Street Courtyard	S.05	Stair	Concrete	Concrete Pavement Lights	1720x1080	No notes	Break out full slab - install concrete pavement light	Contractor to advise the amount of glass required.		Water tight	N	NA			
LW66.H	Fairfield Street Courtyard	S.05	Stair	Concrete	Concrete Pavement Lights	1720x1080	No notes	Once pipe has been removed break out full slab - install concrete pavement light	Contractor to advise the amount of glass required.		Water tight	N	NA			

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LW67.H	Fairfield Street Courtyard	B.77	Plant - Unit A	Concrete	Concrete Pavement Lights	1210x1000	M&E required for termination of ductwork	Break out full slab - install concrete pavement light	Contractor to advise the amount of glass required.	Type 2 - horixonal - future - backplate	Water tight	N	NA			
LW68.H	Fairfield Street Courtyard	B.77	Plant - Unit A	Concrete	Concrete Pavement Lights	1220x1000	M&E required for termination of ductwork	Break out full slab - install concrete pavement light	Contractor to advise the amount of glass required.	Type 2 - horixonal - future - backplate	Temporary sheet of cast iron - Risk of potential water ingress	N	NA			
LW69.H	Fairfield Street Courtyard	B.70a	Unit A	Concrete	Concrete Pavement Lights	1210x1000	No notes	Break out full slab - install concrete pavement light	Contractor to advise the amount of glass required.		temporary cover - risk of potential water ingress	N	NA			
LW70.H	Fairfield Street Courtyard	B.70a	Unit A	Concrete	Concrete Pavement Lights	1210x1000	No notes	Break out full slab - install concrete pavement light	Contractor to advise the amount of glass required.		Temporary sheet of cast iron - Risk of potential water ingress	N	NA			

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LW71.H	Fairfield Street Courtyard	B.70a	Unit A	Concrete	Concrete Pavement Lights	1210x1000	No notes	Break out full slab - install concrete pavement light	Contractor to advise the amount of glass required.		Temporary sheet of cast iron - Risk of potential water ingress	N	NA			
LW72.H	Fairfield Street Courtyard	B.65	Unit A	N/A	Cast Iron	1210x1020	No notes	New horizontal cast iron frame and glass blocks - temporarily covered with sheet of timber	Contractor to advise the amount of glass required.		Water ingress	N	NA			
LW73.H	Fairfield Street Courtyard	B.65	Unit A	N/A	Cast Iron	1220x1000	M&E required for termination of ductwork	New glass block & cast frame replacement - temporarily covered with sheet of timber	Contractor to advise the amount of glass required.	type 2 - horizontal louvre - future provision - backing plat - detainsge required	Water ingress	N	NA			
LW74.H	Fairfield Street Courtyard	B.65	Unit A	N/A	Cast Iron	1210x1000	M&E required for termination of ductwork	New Horizontal cast iron frame & glass block replacement - temporarily covered with sheet of timber	Contractor to advise the amount of glass required.	type 2 - horizontal louvre - future provision - backing plat - detainsge required	Water ingress	N	NA			

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LW75.H	Fairfield Street Courtyard	B.65	Unit A	Cast Iron	Cast Iron	1220x1000	No notes	Full glass replacement - temporarily covered with sheet of timber	H = 45		Water ingress	N	NA			
LW76.H	Unit E Courtyard	B.38	Plant	Cast Iron	Cast Iron	N/A	No notes	Installation of glass blocks	H = 30		water ingress	N	 			
LW77.H	Unit E Courtyard	B.38	Plant	Cast Iron	Cast Iron	N/A	No notes	No proposed works	N/A		Water tight	N	 			
LW78.H	Unit E Courtyard	R.16	R.16	N/A		N/A	No notes	Installation of glass blocks	H = 9		Water ingress	N	 			

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LW79.H	Minshull Street South	B.01a	Store	N/A	Cast Iron	N/A	Not required as part of fire strategy as this 'zone' is less than 3m below ground level.	No proposed works	N/A		Water tight	N	NA			
LW80.H	Unit E Courtyard	B.38	Plant	N/A	Cast Iron	N/A	No notes	Remove timber block and apply glass block replacement	H = 1		Water tight	N	 			
											Total:	6				
		Calibre works														