

APPENDIX A – DRAWING SCHEDULE (REVISION B)

SECTION ONE – WALKER ART GALLERY

Donald Insall Architects documents:

Document Reference	Revision	Title
WAGL.01-NBS	-	NBS Specification Dated 22 nd October 2020
WAGL.01-0002	3	Site Constraints Plan
WAGL.01-1100	0	Location & Site Plan
WAGL.01-1200	3	Ground Floor Plan
WAGL.01-1201	2	Mezzanine Floor Plan
WAGL.01-1202	3	First Floor Plan
WAGL.01-1203	5	Roof Plan
WAGL.01-1220	5	First Floor Plan - Gallery Room 1 & 2
WAGL.01-1221	3	First Floor Plan - Gallery Room 1 & 2 (Voids)
WAGL.01-1222	2	First Floor Plan - Gallery Room 1 & 2 - Reflected Ceiling Plan
WAGL.01-1223	4	First Floor Plan - Gallery Room 3 & 4
WAGL.01-1224	2	First Floor Plan - Gallery Room 3 & 4 - Reflected Ceiling Plan
WAGL.01-1230	6	Roofslope 18 – 20 - Roof Plan As Existing
WAGL.01-1231	5	Roofslope 01 & 22 - Roof Plan As Existing
WAGL.01-1232	6	Roofslope 21, 23, 27 & 28 - Roof Plan As Existing
WAGL.01-1233	4	Roofslope 23, 24 & 29
WAGL.01-1300	3	Section through Gallery Room 01 & 02 - As Existing
WAGL.01-1301	3	Sections 2 & 3 through Gallery Rooms - As Existing
WAGL.01-1400	0	Elevations No. 1, 2, 3 & 4 - As Existing
WAGL.01-1401	0	Elevation No. 5 - As Existing
WAGL.01-1402	0	Elevation No. 6 - As Existing
WAGL.01-2220	3	Gallery Room 01 & 02- Floor Plan As Proposed
WAGL.01-2221	5	Gallery Room 01 & 02 - Void Plan As Proposed
WAGL.01-2222	2	Gallery Room 01 & 02 - Reflected Ceiling Plan As Proposed
WAGL.01-2223	2	Gallery Room 03 & 04 - Floor Plan As Proposed
WAGL.01-2224	2	Gallery Room 03 & 04 - Reflected Ceiling Plan As Proposed
WAGL.01-2203	1	Roof Plan - As Proposed
WAGL.01-2230	7	Roofslope 18 – 20 - Roof Plan As Proposed
WAGL.01-2231	9	Roofslope 01 & 22 - Roof Plan As Proposed
WAGL.01-2232	4	Roofslope 21, 23, 27 & 28 - Roof Plan As Proposed
WAGL.01-2233	2	Roofslope 23, 24 & 29 - Roof Plan As Proposed
WAGL.01-2300	7	Section through Gallery Room 01 & 02 - As Proposed
WAGL.01-2301	8	Sections 2 & 3 through Gallery Rooms - As Proposed
WAGL.01-2310	6	Gallery Room 01 – Ceilings Repairs and Proposals
WAGL.01-2311	7	Gallery Room 02 – Ceilings Repairs and Proposals
WAGL.01-2312	3	Gallery Room 03 – Ceilings Repairs and Proposals
WAGL.01-2313	2	Gallery Room 04 – Ceilings Repairs and Proposals
WAGL.01-2400	1	Elevations No. 1, 2, 3 & 4 - As Proposed
WAGL.01-2401	1	Elevation No. 5 - As Proposed
WAGL.01-2402	1	Elevation No. 6 - As Proposed
WAGL.01-3300	3	Roof 01 - detail O + Q

Document Reference	Revision	Title
WAGL.01-3301	3	Roof 01 - detail R
WAGL.01-3302	2	Roof 19 - detail A
WAGL.01-3303	4	Roof 19 - detail B + F + S
WAGL.01-3304	5	Roof 20 - detail C + D
WAGL.01-3305	4	Roof 20 - detail J + K + H
WAGL.01-3306	5	Roof 20 - detail E + G
WAGL.01-3307	4	Roof 22 - detail L + M
WAGL.01-3308	1	Roof 22 - detail N + P
WAGL.01-3400	4	Internal Details - As Existing and Proposed

Max Fordham Services Engineers documents:

Document Reference	Revision	Title
6683-MXF-XX-01-DR-J-30000	P1	Mechanical Strip-Out Layout First Floor 1/2
6683-MXF-XX-01-DR-J-30001	P02	Mechanical Strip-Out Layout First Floor 2/2
6683-MXF-XX-01-DR-J-30100	P2	Electrical Strip-Out Layout First Floor 1/2
6683-MXF-XX-01-DR-J-30101	P2	Electrical Strip-Out Layout First Floor 2/2
6683-MXF-XX-B-DR-J-30000	P02	Combined Services Stripout Layout Basement
6683-MXF-XX-G-DR-J-30000	P02	Combined Services Stripout Layout Ground Floor 1/2
6683-MXF-XX-G-DR-J-30001	P02	Combined Services Stripout Layout Ground Floor 2/2
6683-MXF-XX-R-DR-J-30000	P02	Combined Services Strip-Out Layout Roof
6683-MXF-XX-XX-SP-J-30100	P1	Specification for the Mechanical, Electrical & Public Health (MEP) Installations
6683-MXF-XX-XX-SP-J-30200	P1	Preliminaries for the Mechanical, Electrical & Public Health (MEP) Installations
6683-MXF-XX-XX-SP-J-30300	P1	Reference Specification for the Mechanical, Electrical & Public Health Installations
6683-MXF-XX-XX-SH-J-41000	P01	Schedule of Pipework
6683-MXF-XX-XX-SH-J-41100	P01	Valves & Pipeline Ancillaries Schedule
6683-MXF-XX-XX-SH-E-43000	P1	Schedule of Cable Types

Max Fordham Services Engineers documents (Cont'd):

Document Reference	Revision	Title
6683-MXF-XX-01-DR-P-20100	P02	Piped Services First Floor Layout
6683-MXF-XX-B-DR-P-20100	P02	Piped Services Basement Layout
6683-MXF-XX-G-DR-P-20100	P02	Piped Services Ground Floor Layout
6683-MXF-XX-R-DR-P-20100	P02	Piped Services Roof Layout
6683-MXF-XX-XX-DR-P-20100	P02	Heating Schematic
6683-MXF-XX-XX-DR-P-20101	P02	Cooling Schematic
6683-MXF-XX-XX-SH-M-41000	P2	Pipework Schedule
6683-MXF-XX-XX-SH-M-12000	P02	Chiller Schedule
6683-MXF-XX-XX-SH-M-12001	P01	Pump Schedule
6683-MXF-XX-01-DR-M-20100	P02	Ventilation and Air Conditioning First Floor Layout 1/2
6683-MXF-XX-01-DR-M-20101	P03	Ventilation and Air Conditioning First Floor Layout 2/2
6683-MXF-XX-B-DR-M-20100	P02	Ventilation and Air Conditioning Basement Layout
6683-MXF-XX-G-DR-M-20100	P03	Ventilation and Air Conditioning Ground Floor Layout
6683-MXF-XX-XX-DR-M-20100	P03	Ventilation and Air Conditioning Galleries 1&2 First Floor Section
6683-MXF-XX-XX-DR-M-20101	P02	Ventilation and Air Conditioning Galleries 2&3 First Floor Section
6683-MXF-XX-XX-DR-M-20102	P02	Ventilation Schematic
6683-MXF-XX-XX-SH-M-20000	P02	Air Handling Unit Schedule
6683-MXF-XX-XX-SH-M-20100	P04	Diffuser and Grille Schedule
6683-MXF-XX-XX-SH-M-20200	P2	Ductwork Schedule
6683-MXF-XX-XX-SH-M-20300	P02	Schedule of Attenuators
6683-MXF-XX-XX-SH-M-20400	P1	Humidifier Schedule
6683-MXF-XX-01-DR-E-00000	P2	Security, Access Control & Fire First Floor 1/2
6683-MXF-XX-01-DR-E-00100	P2	Security, Access Control & Fire First Floor 2/2

Max Fordham Services Engineers documents (Cont'd):

Document Reference	Revision	Title
6683-MXF-XX-01-DR-E-22000	P2	LV Distribution Layout First Floor 1/2
6683-MXF-XX-01-DR-E-22100	P1	LV Distribution Layout First Floor 2/2
6683-MXF-XX-B-DR-E-22000	P1	LV Distribution Layout Basement
6683-MXF-XX-R-DR-E-22000	P1	LV Distribution Layout Roof
6683-MXF-XX-XX-SH-E-22000	P1	Distribution and Small Power Equipment Schedule
6683-MXF-XX-XX-SH-E-22050	P1	Distribution Board Schedule DBWB
6683-MXF-XX-XX-SH-E-22051	P1	Distribution Board Schedule DB127A
6683-MXF-XX-XX-SH-E-22052	P1	Panel Board Schedule Main LV2
6683-MXF-XX-XX-SH-E-22053	P1	Distribution Board Schedule DB/01/GL/01
6683-MXF-XX-XX-SH-E-22054	P1	Distribution Board Schedule DBWB
6683-MXF-XX-01-DR-E-23000	P1	Small Power Layout 1/2 First Floor
6683-MXF-XX-01-DR-E-23100	P1	Small Power Layout 2/2 First Floor
6683-MXF-XX-01-DR-E-30000	P2	Lighting Layout First Floor 1/2
6683-MXF-XX-01-DR-E-30100	P2	Lighting Layout First Floor 2/2
6683-MXF-XX-B-DR-E-30000	P1	Lighting Layout Basement
6683-MXF-XX-XX-DR-E-30200	P2	Light Switching Schematic
6683-MXF-XX-XX-SH-E-30100	P5	Schedule of Light Fittings
6683-MXF-ZZ-XX-SH-E-70001	-	Schedule of Control Strategies
		Schedule of BWIC

Roscoe Structural Engineers documents:

Document Reference	Revision	Title
DDN001	B	New Walkway Structural Support – Plan
DDN001	A	New Walkway Structural Support - Section
20000	-	Lintel requirements to builders work openings

SECTION TWO – MIDLAND RAILWAY BUILDING

Max Fordham Services Engineers documents:

Document Reference	Revision	Title
6822-MXF-XX-00-DR-M-10000	P02	Heating and Cooling Layout - Ground Floor
6822-MXF-XX-01-DR-M-10000	P02	Heating and Cooling Layout - First Floor
6822-MXF-XX-02-DR-M-10000	P02	Heating and Cooling Layout - Second Floor
6822-MXF-XX-B1-DR-M-10000	P02	Heating and Cooling Layout - Basement
6822-MXF-XX-M0-DR-M-10000	P02	Heating and Cooling Layout - Mezzanine Floor
6822-MXF-XX-RF-DR-M-10000	P01	Heating and Cooling Layout - Roof
6822-MXF-XX-00-DR-M-20000	P02	Ventilation Layout - Ground Floor
6822-MXF-XX-01-DR-M-20000	P02	Ventilation Layout - First Floor
6822-MXF-XX-02-DR-M-20000	P02	Ventilation Layout - Second Floor
6822-MXF-XX-M0-DR-M-20000	P02	Ventilation Layout - Mezzanine Floor
6822-MXF-XX-RF-DR-M-20000	P01	Ventilation Layout - Roof
6822-MXF-XX-XX-SH-M-10001	P01	Fan Coil Unit Schedule
6822-MXF-XX-XX-SH-M-20001	P02	Central Air Handling Unit Schedule
MXF-XX-XX-SH-M-20002	P02	Air Handling Unit Schedule
6822-MXF-XX-XX-SH-M-20003	P02	Schedule of Humidifiers
6822-MXF-XX-XX-SH-M-20004	P01	Grille Schedule
6822-MXF-XX-XX-SH-M-20005	P01	Schedule of Attenuators
6822-MXF-XX-XX-SH-M-20006	P01	Ventilation Equipment Schedule
6822-MXF-XX-XX-SH-P-20007	P01	Pipework Schedule
6822-MXF-XX-B1-DR-E-80000	P01	Controls Layout - Basement
6822-MXF-XX-00-DR-E-80000	P01	Controls Layout - Ground Floor
6822-MXF-XX-01-DR-E-80000	P01	Controls Layout - First Floor

Max Fordham Services Engineers document (Cont'd):

Document Reference	Revision	Title
6822-MXF-XX-02-DR-E-80000	P01	Controls Layout - Second Floor
6822-MXF-XX-XX-DR-M-10000	P01	Cooling System Schematic
6822-MXF-XX-XX-DR-M-10001	P01	Heating System Schematic
6822-MXF-XX-XX-SH-E-80000	P02	Schedule of Controls
6822-MXF-XX-XX-SH-M-10005	P01	Heating and Cooling Equipment Schedule
6822-MXF-XX-00-DR-J-00000	P01	Phasing drawing - Ground floor
6822-MXF-XX-01-DR-J-00000	P01	Phasing drawing – First floor
6822-MXF-XX-02-DR-J-00000	P01	Phasing drawing – Second floor
6822-MXF-XX-B1-DR-J-00000	P01	Phasing drawing – Basement
6822-MXF-XX-B1-DR-J-00000	P01	Phasing drawing – Mezzanine
6822-MXF-XX-RF-DR-J-00000	P01	Phasing drawing – Roof
6822-MXF-XX-XX-SP-J-30100	P01	Mechanical and Electrical Specification – Midland Railway Building
6822-MXF-XX-XX-SP-J-30200	P01	Preliminaries for the Mechanical, Electrical & Public Health (MEP) Installations - Midland Railway Building
68223-MXF-XX-XX-SP-J-30300	P01	Reference Specification for the Mechanical, Electrical & Public Health (MEP) Installations - Midland Railway Building