

DIRECTORATE OF ESTATES & FACILITIES PROCEDURE AND INFORMATION MANUAL EPM HS14b– H&S & O&M File Handover Procedure

Document Originated:	March 2014	By:	Jack Rawcliffe
Issue Number:	2	Number of pages:	33
Approved:	Υ	Checked:	Martin Blake
Last revised:	April 2016	By:	Gary Ratcliffe
Next revision:	April 2017	By:	Gary Ratcliffe

1.0 Purpose of the Document

- 1.1 The aim is to provide a standard format for handover at the completion of a project, which ensures that required information is produced, in a readily accessible detailed form, in a consistent manner.
- 1.2 This procedure must be followed for all projects without exception.

2.0 Pre-Start Procedures

- 2.1 The Client Representative must ensure that the "Project Management Pre-Start H&S & O&M – CONTENTS " (Appendix A) is completed and signed off by all members of the Design Team (Client Representative, Principal Contractor, Designer and Principal Designer) before works start on site.
- 2.2 The H&S & O&M File Folder Structure and Section Checklists (Appendix B) must be distributed to the Project Team by the Client Representative in conjunction with the Principal Designer, as appropriate.
- Note: This is to establish all the information that is required for the H&S & O&M File for the specific project and to make all parties aware of their responsibilities.

3.0 During Contract Period

- 3.1 It is the responsibility of the Client Representative in conjunction with the Principal Designer, as appropriate, to ensure that the H&S & O&M File is being considered and worked on throughout the project.
- Note: This is a matter of good practice to ensure that sub-contractors are not asked for information for historic work (e.g. Ground Work Contractor on Large Project may have finished 12months prior to Handover).

4.0 **Project Handover**

- 4.1 NO O&M & H&S File, NO PROJECT HANDOVER
- 4.2 The Client Representative must ensure that H&S & O&M File has been complete as per the "Project Management Pre Start H&S & O&M File Checklist" (Appendix A) and in line with Appendix B (Folder Structure and Checklist).
- 4.3 The Client Representative must ensure that the "Project Management –H&S & O&M File Sign Off Sheet" (Appendix C) is completed and signed off by ALL relevant members of the appointed Design Team.
- 4.4 The Client Representative must issue a digital copy of the H&S & O&M File to the PSU as per Appendix L EPM HS14a.



Directorate of Estates and Facilities

Pre Start H&S & O&M File – CONTENTS

APPENDIX (A)

Building Name	
Building Code	
Project Name	
Project Number	

Mark with a cross \star if not included or mark with a tick \checkmark if included.

Sectio	on 1 – General Project Information	
1.1	Site Location	~
1.2	Brief Description of Work	~
1.3	Project Team Directory	~
Sectio	on 2 – Residual Hazards and Hazardous Materials	
2.1	Asbestos Reports	
2.2	Significant Residual Hazards	
2.3	Contaminated Land Report	
2.4	Ground Condition Survey Report	
2.5	Site Investigation Reports	
2.6	Buried Services	
2.7	Other site specific Residual Hazards	
2.8	Hazardous materials used (for example lead paint, pesticides, special coatings which should not be burnt off etc)	
Sectio	on 3 – Buildings Works and Future Maintenance Details	
3.1	Construction Methods and Materials Summary	
3.2	Key Structural Principals	
	Structural Calculations	
	Bracing, sources of substantial stored energy including pre or post tensioned materials.	
3.3	Safe working loads for floors/roofs particularly where these may preclude placing scaffolding or heavy machinery.	



3.4	Other project specific structural details.	
3.5	Guidance/instructions for future building maintenance (PPM) including access details for window cleaning.	
3.6	Health and Safety information about equipment provided for cleaning or maintaining the structure.	
3.7	Manufacturer's data/specification details for future maintenance.	
3.8	List specialist plant and equipment required for future building maintenance.	
3.9	DDA and access data.	
3.10	Information in respect of future demolition, removal and dismantling of the building (for example special arrangements for lifting, order or other special instructions for dismantling, etc).	
3.11	Certifications of compliance (including building regulations and planning consent)	
3.12	Warranties (Product, design, Installation, Insurance backed).	
Sectio	n 4 – Mechanical Installation and Future Maintenance Details	
4.1	Mechanical Installation Summary including location of services	
4.2	Detail nature, location, markings of services including gas, water and fire-fighting services	
4.3	Details of Fire and Safety equipment.	
4.4	Guidance/instructions for future maintenance (PPM).	
4.5	Manufacturers data/specification details for future maintenance	
4.6	Guidance/instructions for future maintenance of fire and emergency systems.	
4.7	Specialist plant and equipment required for maintaining the mechanical installation including information regarding the removal or dismantling of installed plant and equipment (for example special arrangements for lifting, order or other special instructions for dismantling etc).	
4.8	Certifications of compliance	
4.9	Warranties	
Sectio	n 5 – Electrical Installations and Future Maintenance Details	
5.1	Electrical installation summary	
5.2	Detail nature, location, markings of electrical services and underground cables.	



5.3	Guidance/instructions for future maintenance (PPM).		
5.4	Manufacturers data/specification details for future maintenance.		
5.5	Guidance/instructions for future maintenance of lighting/power/fire and safety alarm		
	systems/emergency lighting installations		
5.6	Specialist plant and equipment required for maintaining the electrical installations		
	including information regarding the removal or dismantling of installed plant and		
	equipment.		
5.7	Certifications of compliance		
5.7			
5.8	Warranties		
Sectio	on 6 - As-Built Information		
6.1	AutoCAD Drawings		
	Architectural plans (elevations (costions		
	Architectural - plans/elevations/sections		
	External works and drainage		
	Emergency access routes		
	Structural details		
	Mechanical installations		
	Electrical installations		
	Mains services positions		
	Safe access to and from service voids		
	Fire doors and compartmentalisation		
	Location of service routes - underground cables/gas/electrical		
	Specialist information relevant to the building		
	NB All drawings to be m arke d "As -Built" or "As-Installed"		
Sectio	Section 7 - Building Log Book		
7.1	Copy of building log book as required by Part 2 of the Building Regulations - Conservation		
	of Fuel and Power.		
Section 8 - Fire Safety Manual			
8.1	Copy of Fire Safety Manual as required by the Fire Safety Team.		



Sectio	on 9 – Building User Manual	
8.1	Building User Manual.	

This information has been complete to the best of our knowledge and is in accordance with the University of Manchester H&S Procedure EPM HS14b.

Principal Contractor:		Print Name
Signed:	Date:	
Company:	Print	
Designer:		Print Name
Signed:	Date:	
Company:	Print	
Principal Designer:		Print Name
Signed:	Date:	
Company:	Print	
Client Representative:		Print Name
Signed:	Date:	



[Name of Project] [PN]

<u>Appendix (B)</u>

Secti	Section 1 – General Project Information		
To be c	To be completed and returned with the Health and Safety File		
Mark	Mark with a cross 🛙 if not included or mark with a tick 🖻 if included.		
1.01	Site Location A site location plan must be included in the Health & Safety file. All drawing must be submitted in University of Manchester CAD Standard format. The drawing/s must be submitted as; AutoCAD 2014 DWG (or other approved).	5	
	and as a PDF copy	× or √	
1.02	Brief Description of Works A brief description of works must be included in the Health & Safety file.		
	The document/s must be submitted as a PDF copy of a word processed document.	× or√	
1.03	Project Team Directory A project team directory must be included in the Health & Safety file.		
	The document/s must be submitted as a PDF copy of a word processed	x or√	
	document.		



[Name of Project] [PN]

Secti	Section 2 - Residual Hazards & Hazardous Materials		
To be o	To be completed and returned with the Health and Safety File.		
Mark	Mark with a cross 🛛 if not included or mark with a tick 🖸 if included		
2.01	Asbestos Reports		
	Has an R&D Asbestos Report been carried out?		
	If so a copy must be included in the Health & Safety file.		
	Document title/s		
	[Please state title of document/s here]	× ./	
	The document/s must be submitted as a PDF copy of a word processed document.	× _{or} √	
	Has any Asbestos removal been carried out?		
	If any asbestos items have been abated (i.e removed, encapsulated, boxed in etc), please detail these in the form 'Abated Asbestos Items' found within Section 2.01.		
	Document title/s		
	[Please state title of document/s here]		
	The document/s must be submitted as a PDF copy of a word processed document.		
	All drawing must be submitted in University of Manchester CAD Standard format. The		
	AutoCAD 2014 DWG (or other approved) and as a PDF copy		
2.02	Residual Hazards		
	Has a List of the Residual Hazards been created?		



	The University of	Manchester
	If so a copy must be included in the Health & Safety file.	
	Document title/s	
	[Please state title of document/s here]	
	The document/s must be submitted as a PDF copy of a word processed document.	x or√
2.03	Contaminated Land Report	
	Has a Contaminated Land Report been written?	
	If so a copy must be included in the Health & Safety file.	
	Document title/s	
	[Please state title of document/s here]	
	The document/s must be submitted as a PDF copy of a word processed document.	x _{or} √
2.04	Ground Condition Survey Report	
	Has a Ground Condition Survey been carried out?	
	If so a copy must be included in the Health & Safety file.	
	Document title/s	
	[Please state title of document/s here]	
	The document/s must be submitted as a PDF copy of a word processed document.	× or√
2.05	Site Investigation Report	
2.05	Site Investigation Report	
2.05	Site Investigation Report Has a Site Investigation Report been written?	



	The University of N	Nanchester
	Document title/s	
	[Please state title of document/s here]	
	The document/s must be submitted as a PDF copy of a word processed document.	x or√
2.06	Identify Buried Services	
	Has an investigation into Identifying Buried Services been completed? eg "dial before you dig"	
	If there are any Identified Buried Services, the plans must be included in the Health & Safety file.	
	Document title/s	
	[Please state title of document/s here]	
	The document/s must be submitted as a PDF copy of a word processed document.	
	All drawing must be submitted in University of Manchester CAD Standard format. The drawing/s must be submitted as;	
	AutoCAD 2014 DWG (or other approved).	v ./
	and as a PDF copy	x _{or} √
2.07	Other Site Specific Residual Hazards	
	Has a List of other site specific Residual Hazards been created?	
	If so a copy must be included in the Health & Safety file.	
	Document title/s	
	[Please state title of document/s here]	
	The document/s must be submitted as a PDF copy of a word processed document.	× or√



x_{or}√

2.08 Hazardous Materials Used

Were any Hazardous materials used?

If any hazardous materials have been used, a List of hazards materials must be included in the Health & Safety file.

Document title/s

[Please state title of document/s here]

The document/s must be submitted as a PDF copy of a word processed document.



Health and Safety File Check list for [Name of Project] [PN]

Section 3 – Buildings Works and Future Maintenance Details			
To be completed and returned with the Health and Safety File.			
Mark	with a cross 🛾 if not included or mark with a tick 🖻 if included		
3.01	Construction Methods and Materials Summary		
	Has a Construction Methods and Materials Summary been written?		
	If so a copy must be included in the Health and Safety file.		
	Document title/s		
	[Please state title of document/s here]		
	The document/s must be submitted as a PDF copy of a word processed document.	x _{or} √	
3.02	Key Structural Principles		
	Has any structural calculations been carried out?		
	If so copies must be included in the Health and Safety file.		
	Document title/s		
	[Please state title of document/s here]		
	The document/s must be submitted as a PDF copy of a word processed document.	x _{or} √	
	Has any Bracing, sources of substantial stored energy including pre or post tensioned materials works been carried out?		
	If so copies of the details must be included in the Health and Safety		



		The University of Ma
	file.	
	Document title/s	
	[Please state title of document/s here]	
	The document/s must be submitted as a PDF copy of a word processed document.	x or √
3.03	Safe Working Loads for Floors/Roofs	
	What are the safe working loads for floors/roofs particularly where these may preclude placing scaffolding or heavy machinery	e
	If so copies of this information must be included in the Health and Safety file.	
	Document title/s	
	[Please state title of document/s here]	
	The document/s must be submitted as a PDF copy of a word processed document.	× or √
3.04	Project Specific Structural Details	
	Are there any project specific structural details?	
	If so a copy must be included in the Health and Safety file.	
	Document title/s	
	[Please state title of document/s here]	
	The document/s must be submitted as a PDF copy of a word processed document.	
	All drawing must be submitted in University of Manchester CAD Standard format. The drawing/s must be submitted as;	· · · /
	AutoCAD 2014 DWG (or other approved).	× or √
	and as a PDF copy	



3.05	Guidance/Instructions for Future Building	
	Maintenance (PPM)	
	Are there any Guidance/instructions for future building maintenance, including access details for window cleaning etc?	
	If so copies of Guidance/instructions for future building maintenance must be included in the Health and Safety file.	
	Document title/s	
	[Please state title of document/s here]	
	The document/s must be submitted as a PDF copy of a word processed document.	× or√
3.06	Site Specific Maintenance and Cleaning of the Structure	
3.06		
3.06	Structure Is there any site specific equipment provided for cleaning and	
3.06	Structure Is there any site specific equipment provided for cleaning and maintaining the structure? Health and Safety information about equipment provided for cleaning or maintaining the structure must be included in the Health and Safety	
3.06	Structure Is there any site specific equipment provided for cleaning and maintaining the structure? Health and Safety information about equipment provided for cleaning or maintaining the structure must be included in the Health and Safety file.	
3.06	Structure Is there any site specific equipment provided for cleaning and maintaining the structure? Health and Safety information about equipment provided for cleaning or maintaining the structure must be included in the Health and Safety file. Document title/s	⊾ ×or√
3.06	Structure Is there any site specific equipment provided for cleaning and maintaining the structure? Health and Safety information about equipment provided for cleaning or maintaining the structure must be included in the Health and Safety file. Document title/s [Please state title of document/s here] The document/s must be submitted as a PDF copy of a word processed	⊾ ×or√



The University of Manchester

	Are there any Manufacturer's data/specification details for future maintenance?	
	If so copies must be included in the Health and Safety file.	
	Document title/s	
	[Please state title of document/s here]	
	The document/s must be submitted as a PDF copy of a word processed document.	× or √
3.08	Specialist Plant And Equipment Required for Future	
	Building Maintenance	
	Is there any specialist plant and equipment required for future building maintenance?	
	A list specialist plant and equipment required for future building maintenance must be included in the Health and Safety file.	
	Document title/s	
	[Please state title of document/s here]	
	The document/s must be submitted as a PDF copy of a word processed document.	× or √
3.09	DDA and Access Data	
	Is there any information on the DDA and Access within the project?	
	If so copies must be included in the Health and Safety file.	
	Document title/s	
	[Please state title of document/s here]	
	The document/s must be submitted as a PDF copy of a word processed document.	x _{or} √



3.10	Future Demolition, Removal And Dismantling	
	Is there any Information in respect of future demolition, removal and dismantling of the building (for example special arrangements for lifting, order or other special instructions for dismantling, etc).	
	If so copies must be included in the Health and Safety file.	
	Document title/s	
	[Please state title of document/s here]	
	The document/s must be submitted as a PDF copy of a word processed document.	x or√
3.11	Certifications of Compliance	
	Is there any certificates of compliance within the project? (For Example; Fire Certification, Building Regulation and Planning Approval)	
	If so copies must be included in the Health and Safety file.	
	Document title/s	
	[Please state title of document/s here]	
	The document/s must be submitted as a PDF copy of a word processed document.	x _{or} √



[Name of Project] [PN]

Section 4 – Mechanical Installation and Future Maintenance		
Details		
To be completed and returned with the Health and Safety File.		
Mark	with a cross 🛾 if not included or mark with a tick 🛽 if included	
4.01	Mechanical Installation Summary	
	Has a Mechanical Installation Summary including location of services been written?	
	If so a copy must be included in the Health and Safety file.	
	Document title/s	
	[Please state title of document/s here]	
	The document/s must be submitted as a PDF copy of a word processed document.	x _{or} √
4.02	Detail Nature, Location, Markings of Services	
	If there is a drawing detailing the nature, location, markings of services including gas, water and fire-fighting services?	
	If so copies must be included in the Health and Safety file.	
	Document title/s	
	[Please state title of document/s here]	
	The document/s must be submitted as a PDF copy of a word processed document.	
	All drawing must be submitted in University of Manchester CAD Standard format. The drawing/s must be submitted as;	×or√
	AutoCAD 2014 DWG (or other approved) and as a PDF copy	



		The University of Ma
4.03	Details of Fire and Safety Equipment	
	Have the details of the fire and safety equipment been recorded?	
	If so copies of this information must be included in the Health and Safety file.	
	Document title/s	
	[Please state title of document/s here]	
	The document/s must be submitted as a PDF copy of a word processed document.	
	All drawing must be submitted in University of Manchester CAD Standard format. The drawing/s must be submitted as;	×or√
	AutoCAD 2014 DWG (or other approved) and as a PDF copy	
4.04	Guidance/Instructions for Future Maintenance	
	Are there any Guidance/instructions for future maintenance detail	s?
	If so copies must be included in the Health and Safety file.	
	Document title/s	
	[Please state title of document/s here]	
	The document/s must be submitted as a PDF copy of a word processed document.	×or√
4.05	Manufacturers Data/Specification Details for Future	
	Maintenance	
	Are there any Manufacturers data/specification details for future maintenance?	
	If so copies must be included in the Health and Safety file.	
	•	



The University of Manchester Document title/s [Please state title of document/s here] The document/s must be submitted as a PDF copy of a word processed **x**_{or}√ document. П **Guidance/Instructions for Future Maintenance of Fire** 4.06 and Emergency Systems Are there Guidance/instructions for future maintenance of fire and emergency systems? If so copies must be included in the Health and Safety file. Document title/s [Please state title of document/s here] The document/s must be submitted as a PDF copy of a word processed **x**_{or}√ document. П 4.07 List Specialist Plant and Equipment Is there List specialist plant and equipment required for maintaining the mechanical installation including information regarding the removal or dismantling of installed plant and equipment (for example special arrangements for lifting, order or other special instructions for dismantling etc)? If so copies must be included in the Health and Safety file. Document title/s [Please state title of document/s here] The document/s must be submitted as a PDF copy of a word processed ×or✓ document. Π



x_{or}√

4.08 Certifications of Compliance

Is there any certificates of compliance within the project? (For Example;? and ?)

If so copies must be included in the Health and Safety file.

Document title/s

[Please state title of document/s here]

The document/s must be submitted as a PDF copy of a word processed document.



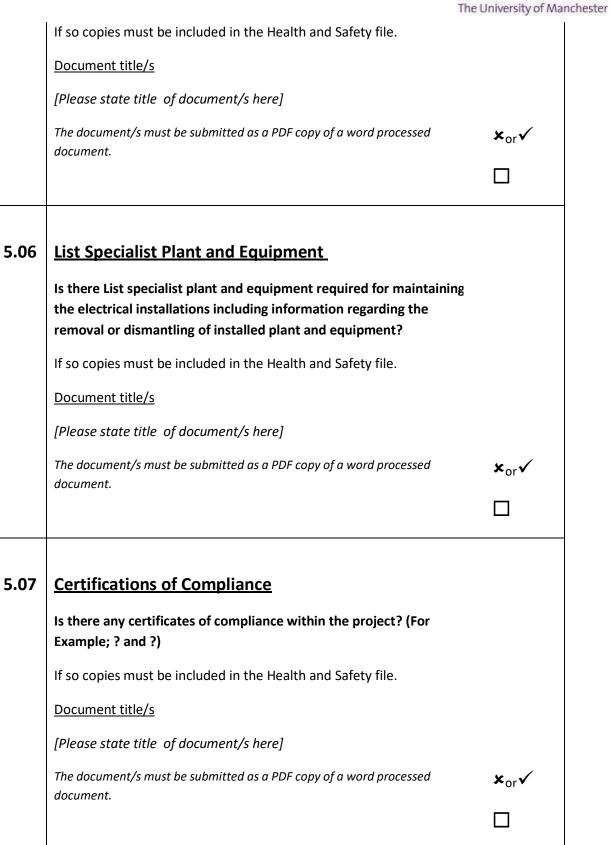
[Name of Project] [PN]

Section 5 – Electrical Installations and Future Maintenance		
Details		
To be completed and returned with the Health and Safety File.		
with a cross 🛛 if not included or mark with a tick 🖻 if included		
Electrical Installation Summary		
Has an Electrical Installation Summary including location of services been written?		
If so copies must be included in the Health and Safety file.		
Document title/s		
[Please state title of document/s here]		
The document/s must be submitted as a PDF copy of a word processed	x _{or} √	
uocument.		
Detail Nature, Location, Markings of Electrical Services		
If there is a drawing detailing the nature, location, marking of services including underground cable?		
If so copies must be included in the Health and Safety file.		
Document title/s		
[Please state title of document/s here]		
The document/s must be submitted as a PDF copy of a word processed document.		
All drawing must be submitted in University of Manchester CAD Standard format. The drawing/s must be submitted as; AutoCAD 2014 DWG (or other	× or √	
	ils completed and returned with the Health and Safety File. with a cross [2] if not included or mark with a tick [2] if included Electrical Installation Summary Has an Electrical Installation Summary including location of services been written? If so copies must be included in the Health and Safety file. Document title/s [Please state title of document/s here] The document/s must be submitted as a PDF copy of a word processed document. Detail Nature, Location, Markings of Electrical Services If there is a drawing detailing the nature, location, marking of services including underground cable? If so copies must be included in the Health and Safety file. Document title/s [Please state title of document/s here] The document/s must be submitted as a PDF copy of a word processed document. All drawing must be submitted as a PDF copy of a word processed document.	



		2011 C 70 C C 4 C 70 C C 4
5.03	Guidance/Instructions for Future Maintenance (PPM)	
	Are there any Guidance/instructions for future maintenance details?	
	If so copies must be included in the Health and Safety file.	
	Document title/s	
	[Please state title of document/s here]	
	The document/s must be submitted as a PDF copy of a word processed	
	document.	x _{or} √
5.04	Manufacturers Data/Specification Details for Future	
	<u>Maintenance</u>	
	Are there any Manufacturers data/specification details for future maintenance?	
	If so copies of Manufacturers data/specification details for future maintenance must be included in the Health and Safety file.	
	Document title/s	
	[Please state title of document/s here]	
	The document/s must be submitted as a PDF copy of a word processed document.	x _{or} √
5.05	Guidance/Instructions for Future Maintenance of Lighting/Power/Fire and Emergency Systems	
	Are there Guidance/instructions for future maintenance of lighting/power/fire and safety alarm systems/emergency lighting installations?	







[Name of Project] [PN]

Secti	on 6 – As-Built Information	
To be c	ompleted and returned with the Health and Safety File.	
Mark	with a cross 🛾 if not included or mark with a tick 🖻 if included	
6.01	<u>Architectural</u>	
	Are there any architectural (plans/elevations/sections) "As Built" drawings?	
	All drawing must be marked "As Built" and copies must be included in the Health and Safety file.	
	Drawing Numbers	
	[Please state Drawing number/s here]	
	All drawing must be submitted in University of Manchester CAD Standard format. The drawing/s must be submitted as;	
	AutoCAD 2014 DWG (or other approved).	x or√
	and as a PDF copy	
6.02	External Works and Drainage	
	Are there any external works and drainage "As Built" drawings?	
	All drawing must be marked "As Built" and copies must be included in the Health and Safety file.	
	Drawing Numbers	
	[Please state Drawing number/s here]	
	All drawing must be submitted in University of Manchester CAD Standard format. The drawing/s must be submitted as;	x or√
	AutoCAD 2014 DWG (or other approved) and as a PDF copy	



6.03	Emergency Access Routes	
	Are there any emergency access routes "As Built" drawings?	
	All drawing must be marked "As Built" and copies must be included the Health and Safety file.	in
	Drawing Numbers	
	[Please state Drawing number/s here]	
	All drawing must be submitted in University of Manchester CAD Standard format. The drawing/s must be submitted as;	
	AutoCAD 2014 DWG (or other approved).	
	and as a PDF copy	
C 04		
6.04	Structural Details	
6.04	Structural Details Are there any Structural Detail "As Built" drawings? All drawing must be marked "As Built" and copies must be included i the Health and Safety file.	in
6.04	Are there any Structural Detail "As Built" drawings? All drawing must be marked "As Built" and copies must be included	in
6.04	Are there any Structural Detail "As Built" drawings? All drawing must be marked "As Built" and copies must be included the Health and Safety file.	in
6.04	Are there any Structural Detail "As Built" drawings? All drawing must be marked "As Built" and copies must be included i the Health and Safety file. Drawing Numbers	in
6.04	Are there any Structural Detail "As Built" drawings? All drawing must be marked "As Built" and copies must be included the Health and Safety file. Drawing Numbers [Please state Drawing number/s here] All drawing must be submitted in University of Manchester CAD Standard	in
6.04	Are there any Structural Detail "As Built" drawings? All drawing must be marked "As Built" and copies must be included in the Health and Safety file. Drawing Numbers [Please state Drawing number/s here] All drawing must be submitted in University of Manchester CAD Standard format. The drawing/s must be submitted as;	in
6.05	Are there any Structural Detail "As Built" drawings? All drawing must be marked "As Built" and copies must be included the Health and Safety file. Drawing Numbers [Please state Drawing number/s here] All drawing must be submitted in University of Manchester CAD Standard format. The drawing/s must be submitted as; AutoCAD 2014 DWG (or other approved).	in

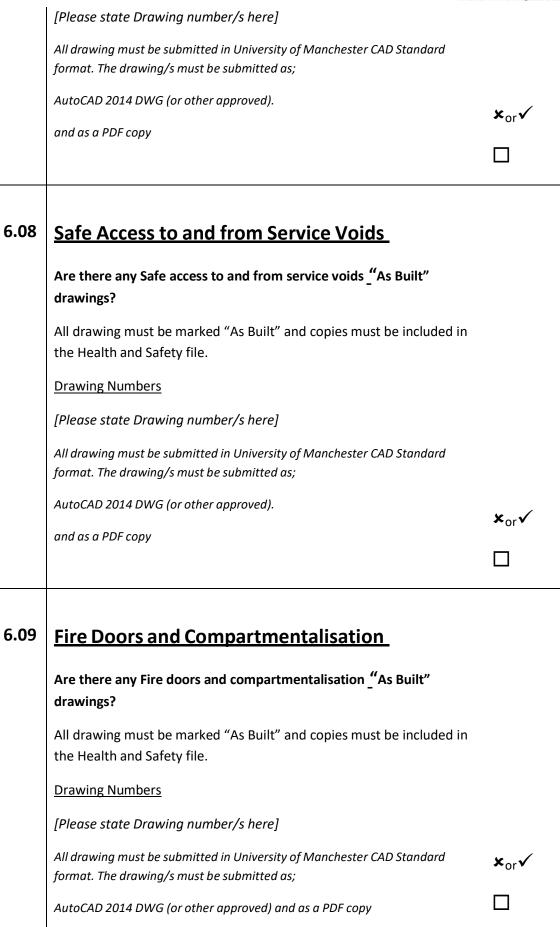


The University of Manchester

	All drawing must be marked "As Built" and copies must be included in the Health and Safety file.	
	Drawing Numbers	
	[Please state Drawing number/s here]	
	All drawing must be submitted in University of Manchester CAD Standard format. The drawing/s must be submitted as; AutoCAD 2014 DWG (or other approved). and as a PDF copy	× or√
6.06	Electrical Installation	
	Are there any electrical installation "As Built" drawings?	
	All drawing must be marked "As Built" and copies must be included in the Health and Safety file.	
	Drawing Numbers	
	[Please state Drawing number/s here]	
	All drawing must be submitted in University of Manchester CAD Standard format. The drawing/s must be submitted as;	
	AutoCAD 2014 DWG (or other approved).	× or√
	and as a PDF copy	
6.07	Main Services Positions	
	Are there any main services positions "As Built" drawings?	
	All drawing must be marked "As Built" and copies must be included in the Health and Safety file.	
	Drawing Numbers	



The University of Manchester





6.10	Location of Service Routes	
	Are there any location of service routes (underground cables/gas/electrical/water) "As Built" drawings?	
	All drawing must be marked "As Built" and copies must be included in the Health and Safety file.	
	Drawing Numbers	
	[Please state Drawing number/s here]	
	All drawing must be submitted in University of Manchester CAD Standard format. The drawing/s must be submitted as;	
	AutoCAD 2014 DWG (or other approved).	
	and as a PDF copy	_
6.11	Specialist Information	
	Are there any specialist information relevant to the building "As Built" drawings?	
	All drawing must be marked "As Built" and copies must be included in the Health and Safety file.	
	Drawing Numbers	
	[Please state Drawing number/s here]	
	All drawing must be submitted in University of Manchester CAD Standard format. The drawing/s must be submitted as;	
	AutoCAD 2014 DWG (or other approved).	
	and as a PDF copy	



[Name of Project] [PN]

Section 7 – Building Log Book To be completed and returned with the Health and Safety File. Mark with a cross Dif not included or mark with a tick D if included **New Building Log Book** 7.01 If the building does not have an existing Building Log Book a new Building Log Book relating to the project works must be provided. It must be produced in line with the Building Regulations Part L2B Conservation of fuel and power - existing buildings other than dwellings and must follow the guidance in TM31 CIBSE 2003, Building logbook toolkit. A copy of this document is to be included in the Health and Safety file. Document title/s [Please state title of document/s here] The document/s must be submitted as a PDF copy of a word processed document. **x**_{or}√ And Microsoft Word document. 7.02 Up Dating Existing Building Log Book If there is an existing building log book it must be up dated. It must be up dated in line with the Building Regulations Part L2B Conservation of fuel and power - existing buildings other than dwellings and must follow the guidance in TM31 CIBSE 2003, Building logbook toolkit. A copy of this document to be included in the Health and Safety file.



x_{or}√

Document title/s

[Please state title of document/s here]

The document/s must be submitted as a

PDF copy of a word processed document.

And Microsoft Word document.



x_{or}√

Health and Safety File Check list for

[Name of Project] [PN]

Section 8 – Fire Safety Manual

To be completed and returned with the Health and Safety File.

Mark with a cross Dif not included or mark with a tick D if included

8.01 New Fire Safety Manual

Complete as directed by the University Fire Officer.

A copy of this document is to be included in the Health and Safety file.

Document title/s

[Please state title of document/s here]

The document/s must be submitted as a

PDF copy of a word processed document.

And Microsoft Word document.



×or✓

П

Health and Safety File Check list for

[Name of Project] [PN]

Section 9 – <u>Building Manual</u>

To be completed and returned with the Health and Safety File.

Mark with a cross D f not included or mark with a tick D if included

9.01 New Building Manual

A copy of this document is to be included in the Health and Safety file.

Document title/s

[Please state title of document/s here]

The document/s must be submitted as a

PDF copy of a word processed document.

And Microsoft Word document.



Directorate of Estates and Facilities

Project Management – H&S & O&M File Sign Off Sheet

Building Name	
Building Code	
Project Name	
Project Number	

The following information has been checked for completeness and is in accordance with the University of Manchester H&S & O&M File Handover Procedure EPM HS14b.

Principal Contractor		Print Name
Signed:	Date:	
Company:	Print	
Principal Designer		Print Name
Signed:	Date:	
Company:	Print	
Client Representative		Print Name
Signed:	Date:	
Company:	Print	
Architect/Surveyor		Print Name
Signed:	Date:	
Company:	Print	
Mechanical Consultant		Print Name
Signed:	Date:	
Company:	Print	

Electrical Consultant		Print Name
Signed:	Date:	
Company:	Print	
Civil/Structural Engineer		Print Name
Signed:	Date:	
Company:	Print	
<u>Other (i.e. Fire Engineer/</u> Acoustician/Sprinkler Designer)		Print Name
Signed:	Date:	
Company:	Print	
<u>Other (i.e. Fire Engineer/</u> Acoustician/Sprinkler Designer)		Print Name
Signed:	Date:	
Company:	Print	
Note: Once all parties have signed off issue H&S and O&M	File to CSU as per Appendix L	EPM HS14a
FOR CSU USE ONLY		
CSU Received		Print Name
Signed:	Date:	
This H&S/O&M File has been added to the G: Drive		
* All files can be submitted to Mechanical Administra HandSfile@manchester.ac.uk	ation, 4 th Floor Beyer Build	ing or



H&S File Submission

UoM Project Number:	e.g. 5698		
Building Name:	e.g. Whitworth Hall/Beyer/ Christie/John Owens		
Client Representative –	Name: Organisation:		
Brief Project Description:	e.g. Quad Heating Upgrade		
Description of Information submitted inc Volumes	e.g. Alan Gilbert Learning commons H&S file (inc O&M manuals)		
Are there any Architectural layout changes?	Yes No		
Is the H&S file sign off form (EPM HS14c Pt1) completed and included with the submission	Yes No		
Summary of changes to H&S file (only applicable if an update to an existing submitted file i.e. rev 1)	e.g. HVAC commissioning information now included		

Submitted by:	 (UoM Client Rep)

Dated:

* All files can be submitted to Mechanical Administration, 4th Floor Beyer Building or HandSfile@manchester.ac.uk