



Ryland's library

7 Nov 2023

Identified 45 Issues

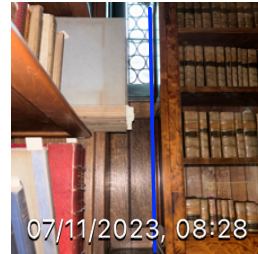
AP 405 4th floor

1

Surface black conduit down side of book case drilled through to lower bookcase/shelf back to existing switch

Alternatively book case can't be drilled mount AP directly above switch at low level

Complete ☐



AP 408 4th floor

2

Spare cat 5 in back box not connected need to confirm cable is satisfactory or use existing and PC in this area connects to WiFi

Drill hole through top of bookcase behind cornice in line with vents fish cable down to data point mount AP on top

Complete ☐



AP 411 4th floor

3

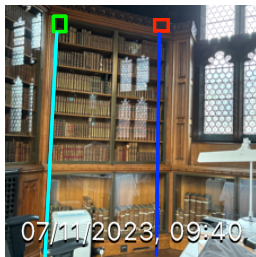
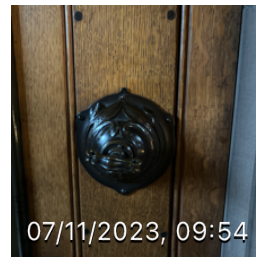
Re use existing data 01/12/3-4

Potentially fish/ conduit behind bookcase panelling removed by others

Alternatively specialist joiner to remove corner cornice to fish cables through up to AP point

Cables route from high level behind switch plate potential route

Complete ☐



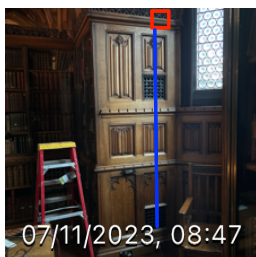
AP 410 4th floor

4

Spare cat 5 in back box not connected need to confirm cable is satisfactory or use existing and PC in this area connects to WiFi

Drill hole through top of bookcase behind cornice in line with vents fish cable down to data point mount AP on top

Complete ☐



AP 409 4th floor

5

Spare cat 5 in back box not connected need to confirm cable is satisfactory or use existing

Drill hole through top of bookcase behind cornice in line with vents fish cable down to data point mount AP on top

Complete ☐



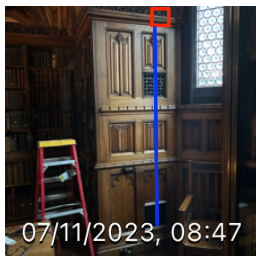
AP 407 4th floor

6

Spare cat 5 in back box not connected need to confirm cable is satisfactory or use existing and PC in this area connects to WiFi

Drill hole through top of bookcase behind cornice in line with vents fish cable down to data point mount AP on top

Complete ☐



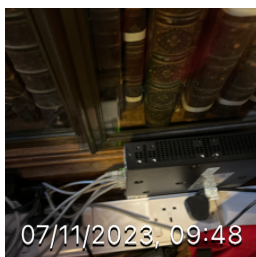
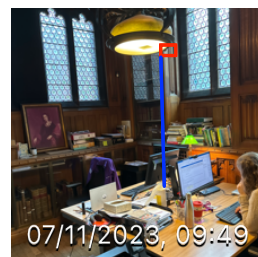
AP 411 4th floor

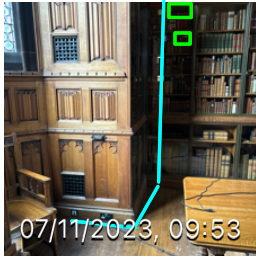
7

Black conduit through back of bookcase to switch

Switch has 1 spare port

Complete ☐





AP 407/8/9/10

8

Alternatively remove skirting and conduit through bookcase holes required through base and lid of cabinet and any shelf's that must be passed

Most skirtings are screw fixed with cables already routed behind

Complete ☐

AP 305

9

Remove skirting board cut in new box and brush plate route cables behind skirting and cabinet new black conduit installed/clipped AP mounted in top of cabinet

Cabinet to be emptied and moved by others if needs be

Complete ☐



AP 302 3rd floor

10

Existing switch fish cables behind cladding above BT DP

Mount AP

Complete ☐

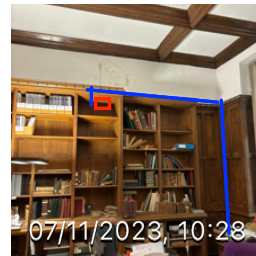
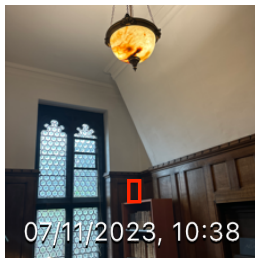
AP 304 3rd floor

11

Existing switch in room

Cut box and brush plate into skirting fish cables behind cladding route high level to above bookshelf

Complete ☐



AP 303 3rd floor

12

Only 1 data currently in this room install new switch to accommodate existing pc's use a port for AP mounted above book shelf

Complete ☐

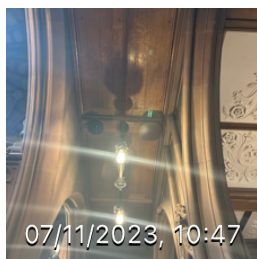
AP 305

13

Cable to be routed behind panelling to AP exact route TBC

Follow route of existing AP

Complete ☐



AP 311

14

Drawers removed to check for cable route fish through panelling

Alternatively leave AP as is

Complete ☐



Existing trunkings

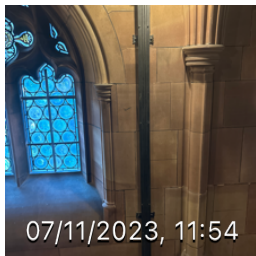
15

This is the containment that is used for cables potential to use again to AP positions if agreed

Not sure on manufacturer or procurement

Conduit next to existing trunkings black/galv

Complete ☐



AP 112

16

Cables route from basement most if not all display cases have data existing

Further investigation needed to confirm spare ways and routes through display cases

Complete ☐

AP 113 1st floor

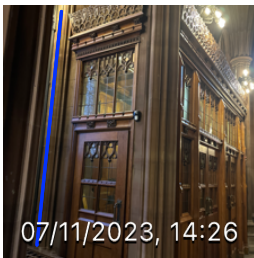
17

Cables rise through existing pyro riser

Location route and riser TBC

Possibly Mount AP on top of porch black enamel conduit past existing containment or up new riser

Complete ☐



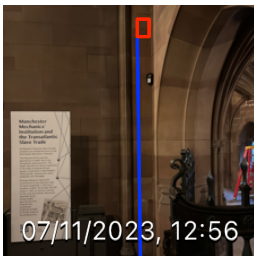
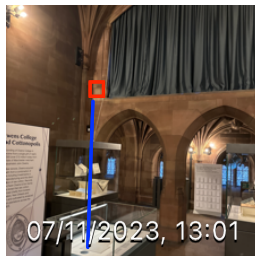
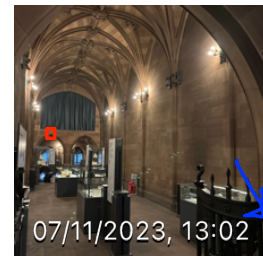
AP 111

18

New riser shown in opposite corner from AP route/position to be agreed

Black enamel conduit to AP position

Complete ☐

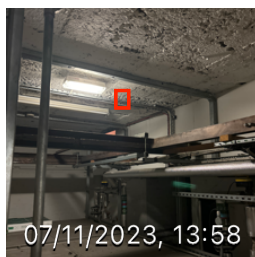
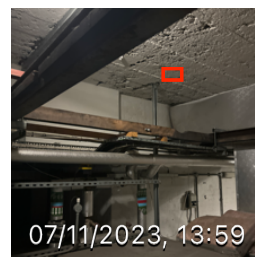


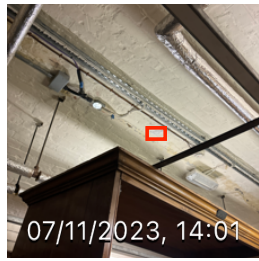
AP -1510

19

Existing tray/unistrut mount AP next to it

Complete ☐



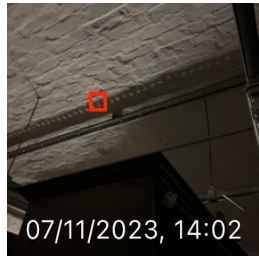


AP -1509

20

Use existing tray mount on ceiling

Complete ☐



AP -1507

21

Mount on ceiling use existing tray

Complete ☐

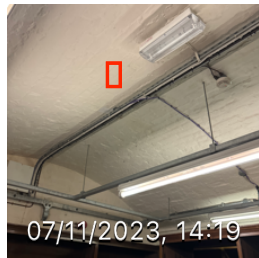


AP -1506

22

Use existing tray, mount on ceiling

Complete ☐



AP -1508

23

Existing tray, mount on ceiling

Complete ☐



AP -1505

24

New conduit from existing tray

Complete ☐

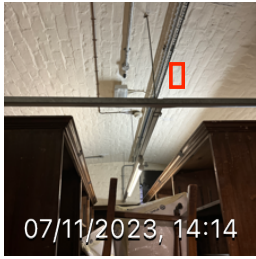


AP -1504

25

Mount next to existing tray

Complete ☐



AP -1503

26

Existing tray, mount on ceiling

Room to be cleared for access

Complete ☐

AP 1502

27

Existing tray, mount on ceiling

AP currently mounted above data cab

Complete ☐



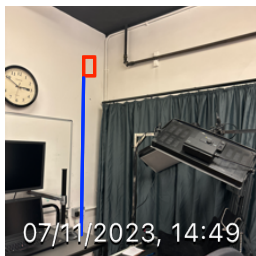
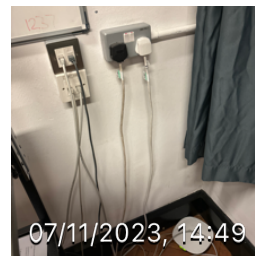
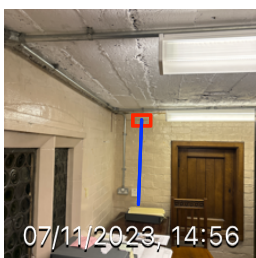
AP 207

28

AP to be moved to high level use existing data

New conduit up wall position to be agreed

Complete ☐



AP 206

29

Use existing data point 11/12/09

New conduit to high level for AP

Complete ☐

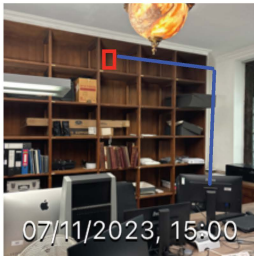
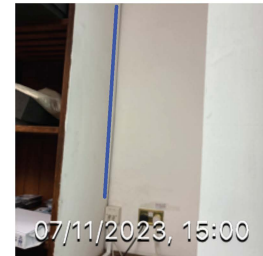
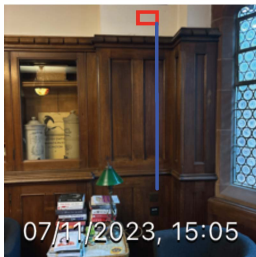
AP 205

30

Conduit up wall from existing data into cabinet across cabinet to new AP position

Holes to be drilled by others position to be agreed

Complete ☐



AP 204

31

Existing data AP no longer in this room

Possibly fish up book case for high level position to be agreed

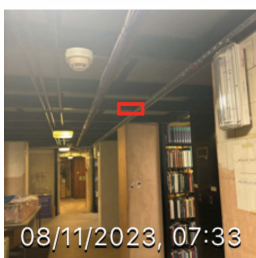
Complete ☐

AP 208

32

Removed from this report due to change of location.

Complete ☐



AP-1501

33

Existing tray bolted through metal frame drill metal work for AP bracket mount AP next to tray

Complete ☐

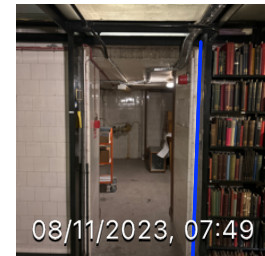
AP 0504

34

Existing tray has fire alarm on cat 5 is on the trays tray runs to riser

Drill metal work to mount AP bracket

Complete ☐

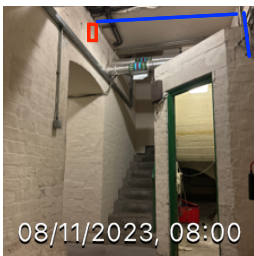
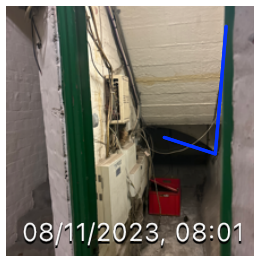


AP -0505

35

Cables come along tray into under stairs tray/conduit needed existing cables are just tied to each other drill through above door head to existing tray work to new AP position

Complete ☐



AP 108

36

New riser to be created new data going in in future works email states share points!

Riser position and AP position to be agreed

Complete ☐



AP 107

37

Omitted.

Complete ☐

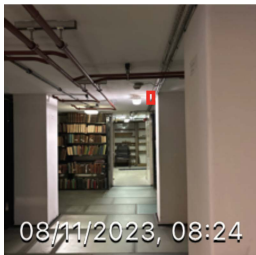


AP 106

38

Existing tray has pyro for EM lighting on

Complete ☐

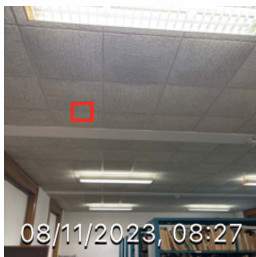


AP 105

39

Mount AP next to existing tray

Complete ☐



AP 101

40

Unable to lift tiles due to potential asbestos survey being under taken soon

Route for AP will have to be confirmed when all is clear

Complete ☐

AP 004

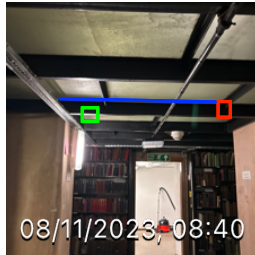
41

Move AP closer to existing tray, tray has alarm and pyro on already

Tray runs to riser

Metal frame work to be drilled for bracket

Complete ☐



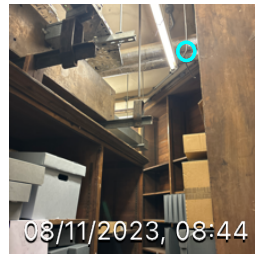
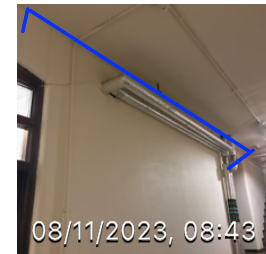
AP 005

42

New riser TBC

Tray and cab on opposite of wall book shelf's would cause an issue for new riser

Complete ☐



AP 109

43

Removed from this report due to change of location.

Complete ☐

AP 110

44

Omitted.

Complete ☐

Containment

45

Surface conduit black/galv or trunking or remove panels with containment concealed behind

Complete ☐

