



WAG

15 Jan 2024

Identified 26 Issues

AP 014

1

Route cables from data cab on exist containment into bench seating in grand hall.
Remove top from bench seating a drill hole through to the floor below.
Install new hatch within plasterboard ceiling below. Hatch required as there is a void of approx 1.5m between floor above. Some timber slats will need to be removed to install hatch.

Cables to be routed via hatch into existing cable riser, then into new mini trunking hidden behind exhibit wall.

AP to be moved to opposite side of door opening for ease of cable routing.

Complete ☐

AP 202

2

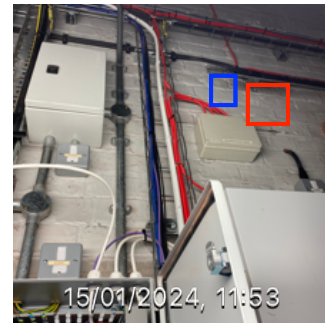
Cables routed on existing basket tray. AP and data outlet to be mounted adjacent.
Note this is in a Plantroom.

Complete ☐

AP 201

3

Mount AP and data outlet adjacent existing basket tray.
Cables routed on basket tray back to data cab.
Note this is a Plantroom.

Complete ☐

AP 017

4

Cables drop from cab on existing basket tray to ceiling void below.
Cables routed within void to AP position.

Complete ☐

AP 018

5

Cables routed from cab on existing containment and drop to the ceiling void below.
Cables to be routed through void to AP location.

Complete ☐

AP 005

6

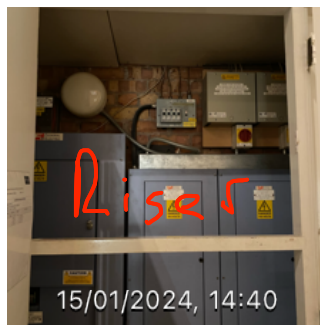
AP already installed. To remain in existing location.

Complete ☐

AP 011 & AP 013 Revised route back to data cab.

7

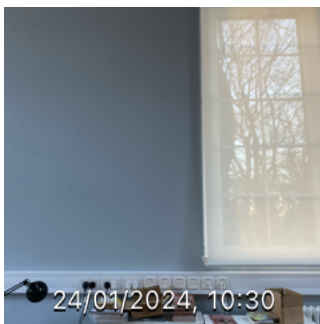
Cable to be routed into the riser and drop down to basement.
Once in basement cable will be on existing containment back to cab 0A.

Complete ☐

AP 001

8

AP no longer required to move.
To remain in existing location.

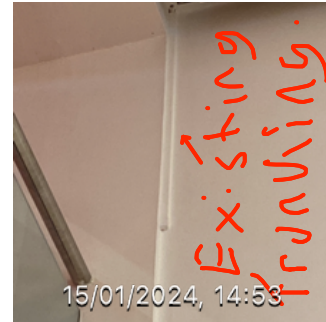
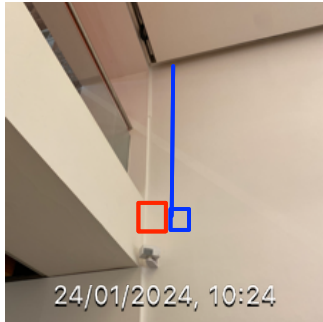
Complete ☐

AP 002

9

New PVC conduit to be installed flush into existing wall.
 Wall to be patched and painted after conduit installation.
 New cables to be routed into void above back to comms room 2B.
 AP to be mounted above existing intruder alarm detector.

Complete ☐



AP 013

10

Surface black PVC conduit mounted above slated wood ceiling, routed from AP position to existing riser. Drop down within riser to pick existing containment within basement back to Comms Rm 0A.

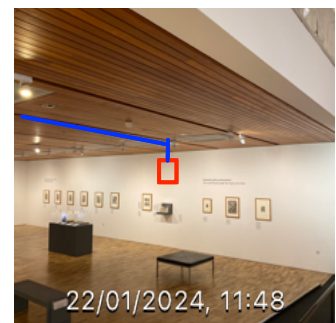
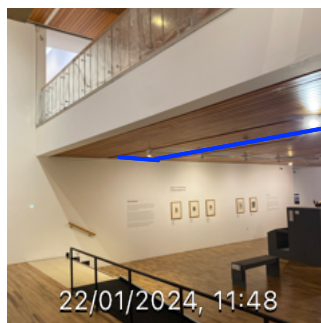
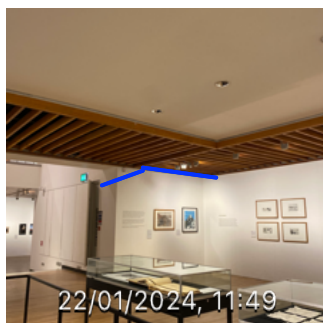
Complete ☐

AP 011

11

New PVC black conduit routed above existing wooden ceiling back to existing riser. Note, section of wooden ceiling will need to be removed to allow installation of conduit. Cables will drop to basement within riser to pick up existing containment routed back to comms rm 0A.

Complete ☐





AP 06

12

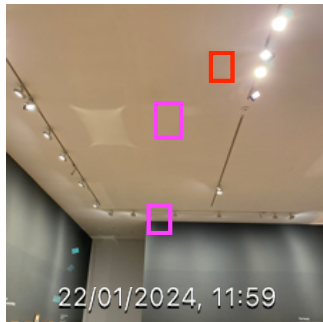
AP to remain in existing location.

Complete ☐

AP 008

13

Cables from existing AP in cupboard to be pulled back to centre of gallery ceiling.
Access hatch's will need to be cut into plasterboard ceiling to allow cables to be pulled back.
Hatches if required can be patched up and painted out to match existing decor.

Complete ☐

AP 004

14

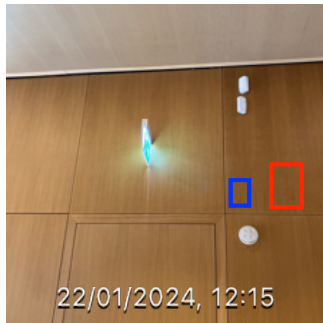
AP currently mounted above access hatch, to be relocated to ceiling below.

Complete ☐

AP 003

15

Cut 1g back box into panelling for data outlet. Drill through back box into riser behind.
Reroute existing cables.
Install AP next to back box.

Complete ☐

AP 013

16

AP to be relocated from inside riser to outside riser.
Existing cable to be reused.

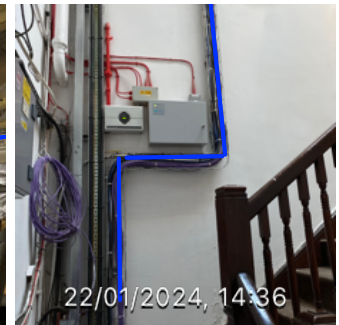
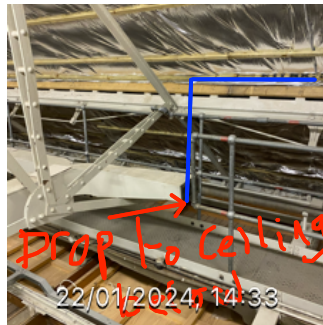
Complete ☐

AP 0502

17

Mount AP at the end of existing lighting track.

Cables to be routed in new PVC conduit from the gantry behind back stair core then onto existing containment back to comms room 2A

Complete ☐

AP 0503

18

Mount AP and data outlet adjacent exit sign. Drill through back of data outlet into ceiling void behind.

Cables to route above wooden panelled ceiling in new PVC conduit. Note some panelling will need to be removed to allow conduit installation.

Conduit to route through existing hole with ducting to gantry above south gallery. New conduit in gantry back to existing containment within stairwell back to comms rm 2B

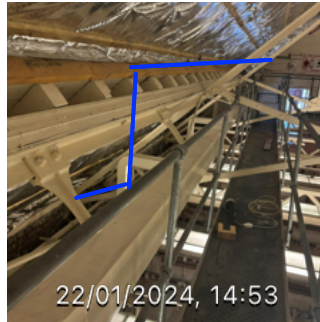
Complete ☐

AP 0503 Alliterative Route

19

Move AP to side wall. Drill out back of data outlet back box direct into gantry above south gallery.

New PVC conduit in gantry back to existing basket tray in stairwell and up to comms room 2B

Complete ☐

AP -103

20

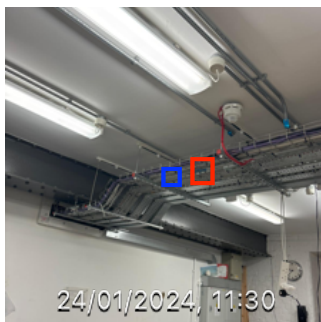
New PVC surface conduit installed from existing dado riser, run alongside existing containment to AP position.
Cables run back to comms room 0A.

Complete ☐

AP -101

21

AP to be mounted to underside of existing containment adjacent the riser.
Cables in back to comms room 0A

Complete ☐

AP -114

22

AP to be mounted on underside of existing containment.
Cables run back to comms room 0A

Complete ☐



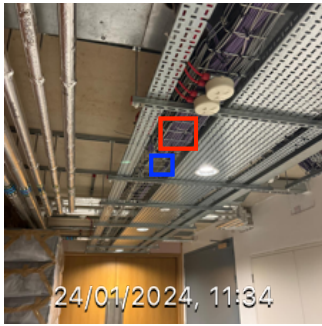
AP -116

23

AP mounted to underside of existing tray. New PVC conduit installed on tray back to dedicated data basket for segregation of cables.

Cables run back to comms room 0A

Complete ☐

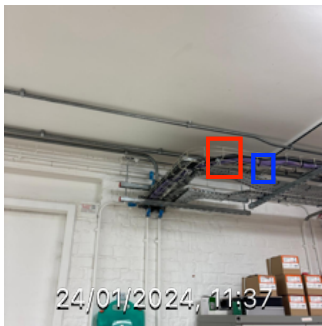


AP -112

24

AP to be mounted to underside of existing containment. Cables routed back to comms room 0A

Complete ☐



AP -113

25

AP to be mounted to underside of existing containment.

Cables run back to comms room 0A

Complete ☐

AP -107

26

AP to be mounted high level on the back wall.

Cables to be routed from behind and run back to comms room 0A.

1.5m of new PVC conduit from existing data basket on back side required to serve AP.

Complete ☐

