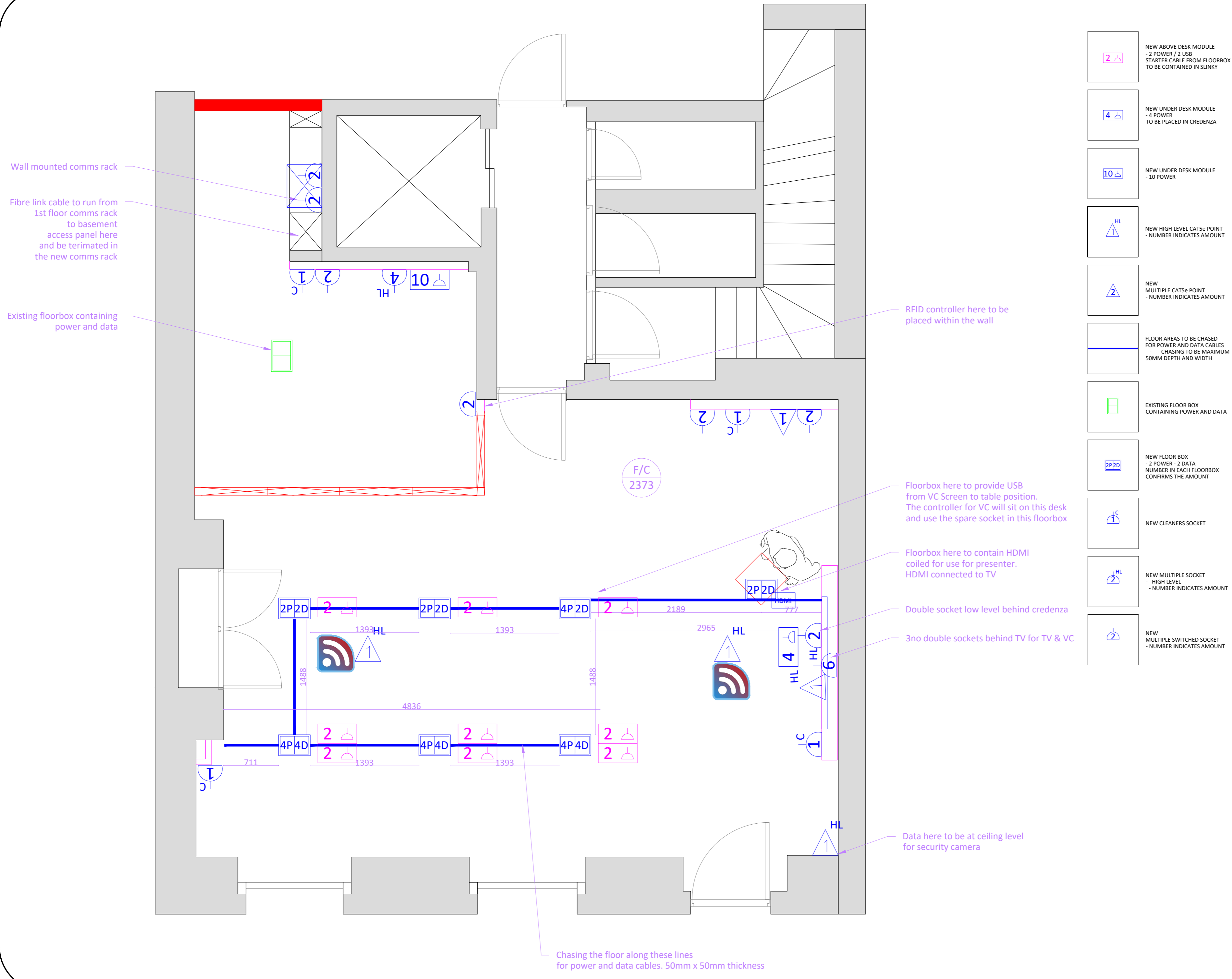


© DRAWING COPYRIGHT OF ASTER INTERIORS LIMITED. CANNOT BE DISTRIBUTED WITHOUT PERMISSION



Wall mounted comms rack

Fibre link cable to run from 1st floor comms rack to basement access panel here and be terminated in the new comms rack

Existing floorbox containing power and data

RFID controller here to be placed within the wall

Floorbox here to provide USB from VC Screen to table position. The controller for VC will sit on this desk and use the spare socket in this floorbox

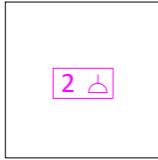

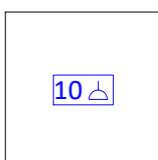
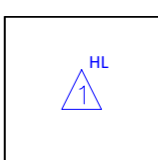
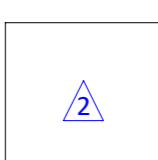
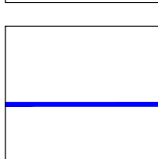
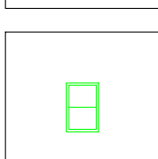
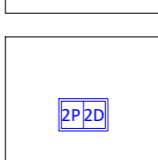
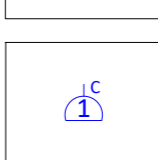
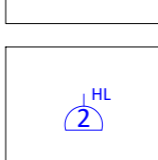
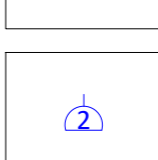
Floorbox here to contain HDMI coiled for use for presenter. HDMI connected to TV

Double socket low level behind credenza

3no double sockets behind TV for TV & VC

Data here to be at ceiling level for security camera

Chasing the floor along these lines for power and data cables. 50mm x 50mm thickness

-  NEW ABOVE DESK MODULE  
- 2 POWER / 2 USB  
- STARTER CABLE FROM FLOORBOX TO BE CONTAINED IN SLINKY
-  NEW UNDER DESK MODULE  
- 4 POWER  
- TO BE PLACED IN CREDENZA
-  NEW UNDER DESK MODULE  
- 10 POWER
-  NEW HIGH LEVEL CAT5e POINT  
- NUMBER INDICATES AMOUNT
-  NEW MULTIPLE CAT5e POINT  
- NUMBER INDICATES AMOUNT
-  FLOOR AREAS TO BE CHASED FOR POWER AND DATA CABLES  
- CHASING TO BE MAXIMUM 50MM DEPTH AND WIDTH
-  EXISTING FLOOR BOX CONTAINING POWER AND DATA
-  NEW FLOOR BOX  
- 2 POWER - 2 DATA  
- NUMBER IN EACH FLOORBOX CONFIRMS THE AMOUNT
-  NEW CLEANERS SOCKET
-  NEW MULTIPLE SOCKET  
- HIGH LEVEL  
- NUMBER INDICATES AMOUNT
-  NEW MULTIPLE SWITCHED SOCKET  
- NUMBER INDICATES AMOUNT



Site Address:  
**BRITISH INSTITUTE LONDON**  
 LOWER GROUND,  
 7 Bedford Square,  
 London  
 WC1B 3RA

**CONSTRUCTION**

**POWER & DATA**

Drawn: <b>SF</b>	Revision: <b>01</b>
Date: <b>24.02.2023</b>	Scale: <b>1:50 @ A3</b>
CAD file: <b>BIL_ASTER-24.02.23.DWG</b>	

Approved by the client

Name: \_\_\_\_\_

Signature: \_\_\_\_\_

Date: \_\_\_\_\_