
PHOTO 1
SITE CONTACT
GINA 01612485612
SURVEYOR
NICOLE HARTNETT
07484 525199
SURVEY DATE
10/08/2026
CUSTOMER'S SITE (71 DENISON ROAD, MANCHESTER, M14 5RX)

PHOTO 2 – FIRST FLOOR

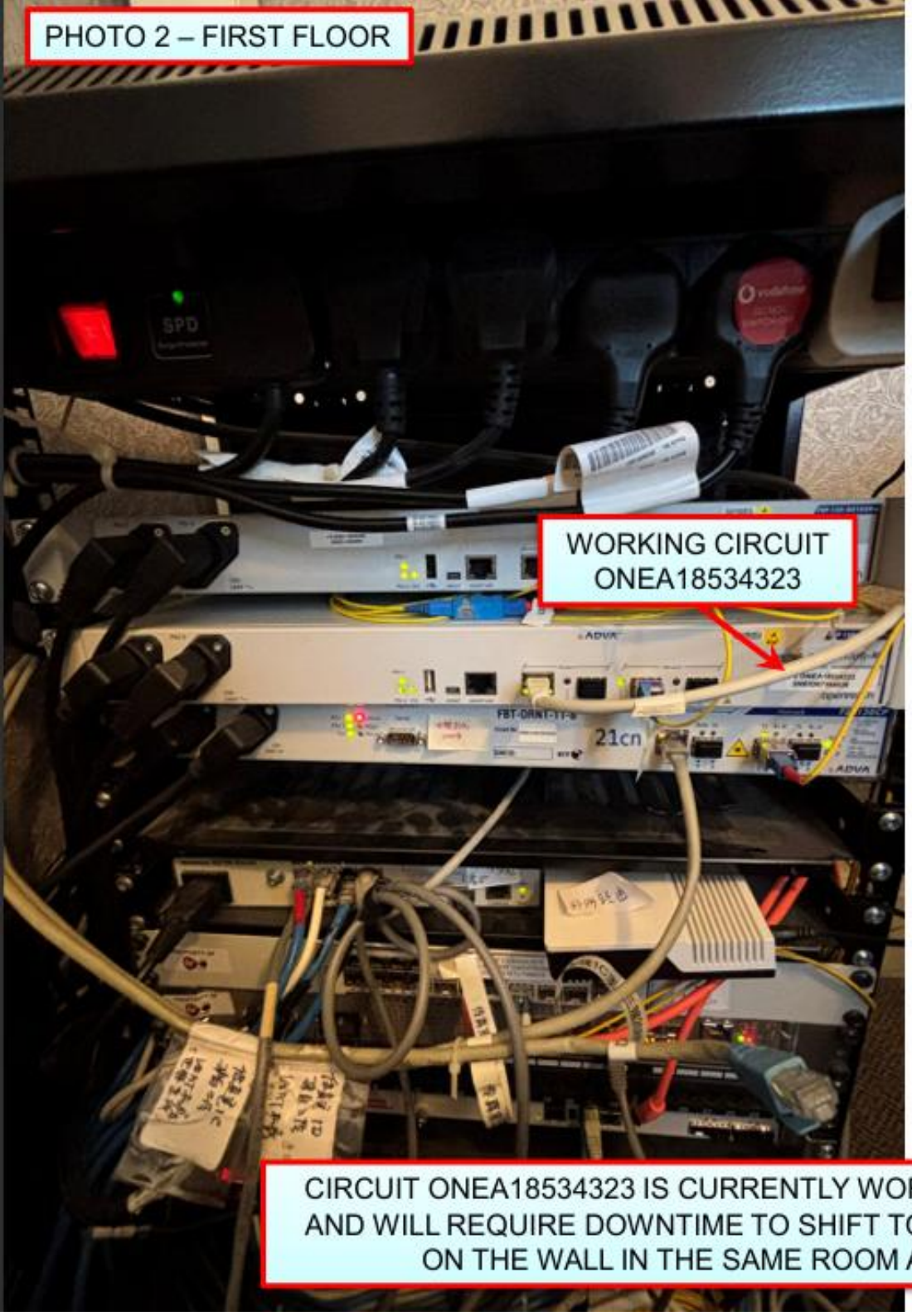
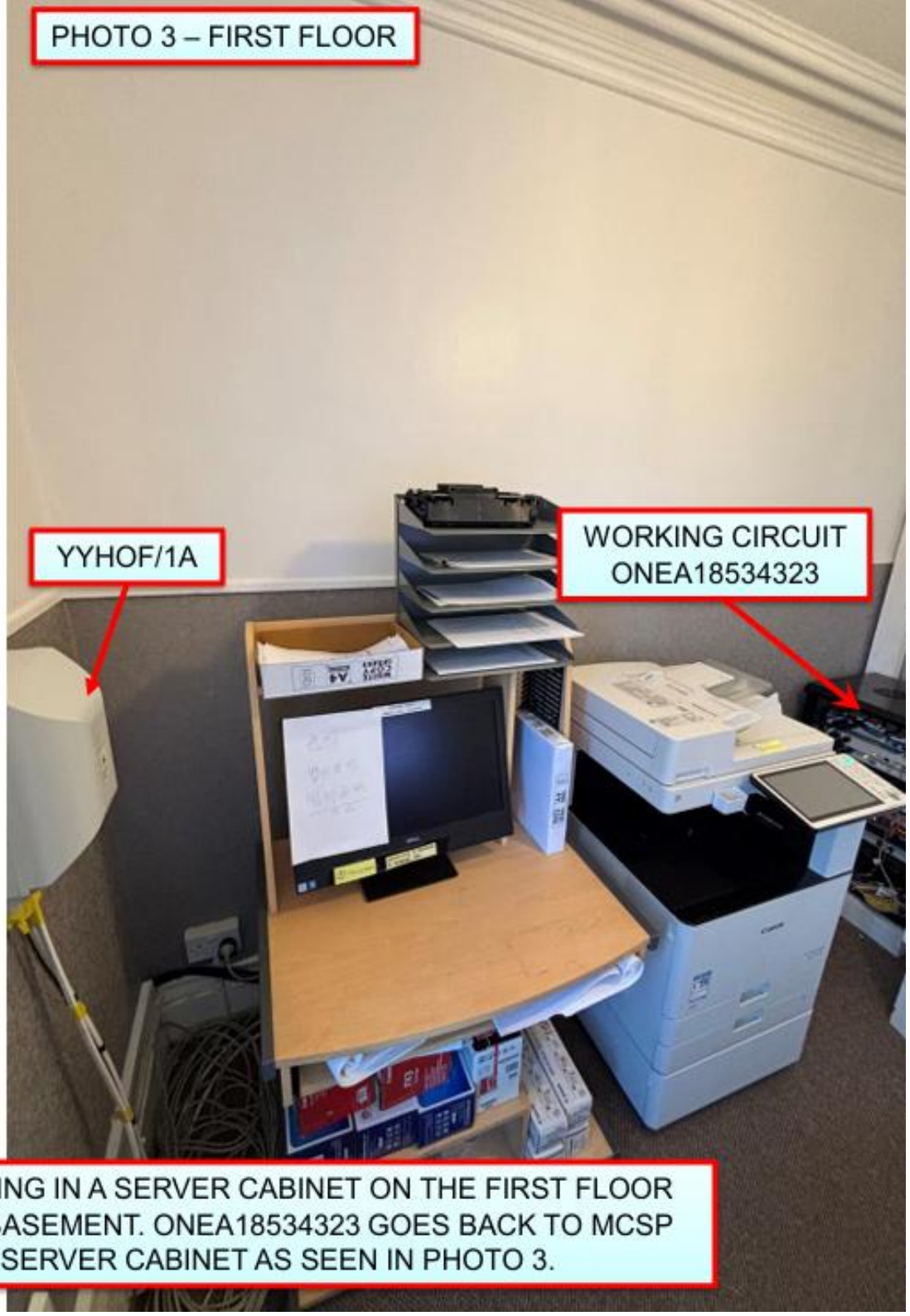


PHOTO 3 – FIRST FLOOR

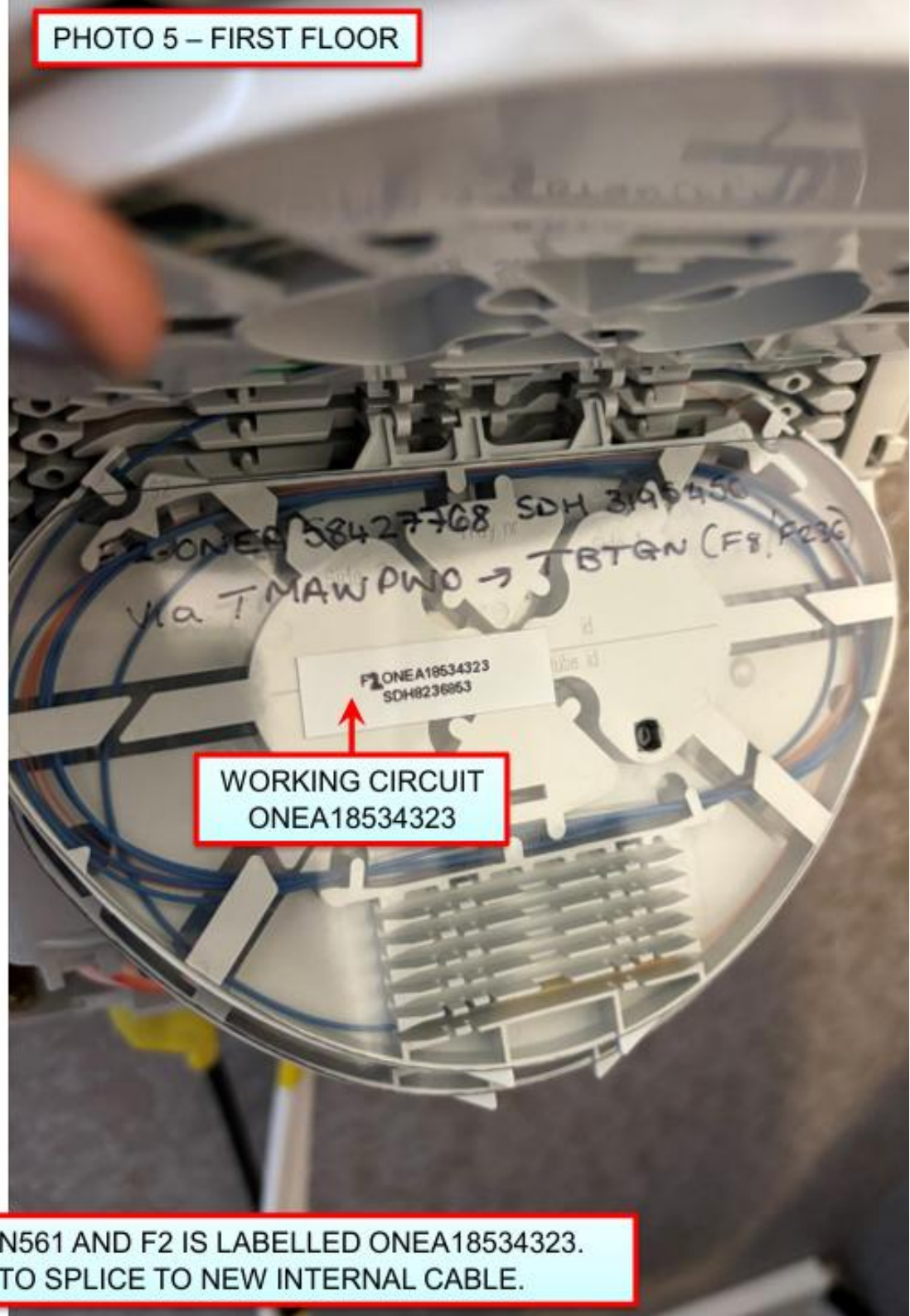


CIRCUIT ONEA18534323 IS CURRENTLY WORKING IN A SERVER CABINET ON THE FIRST FLOOR AND WILL REQUIRE DOWNTIME TO SHIFT TO BASEMENT. ONEA18534323 GOES BACK TO MCSP ON THE WALL IN THE SAME ROOM AS SERVER CABINET AS SEEN IN PHOTO 3.

PHOTO 4 – FIRST FLOOR



PHOTO 5 – FIRST FLOOR

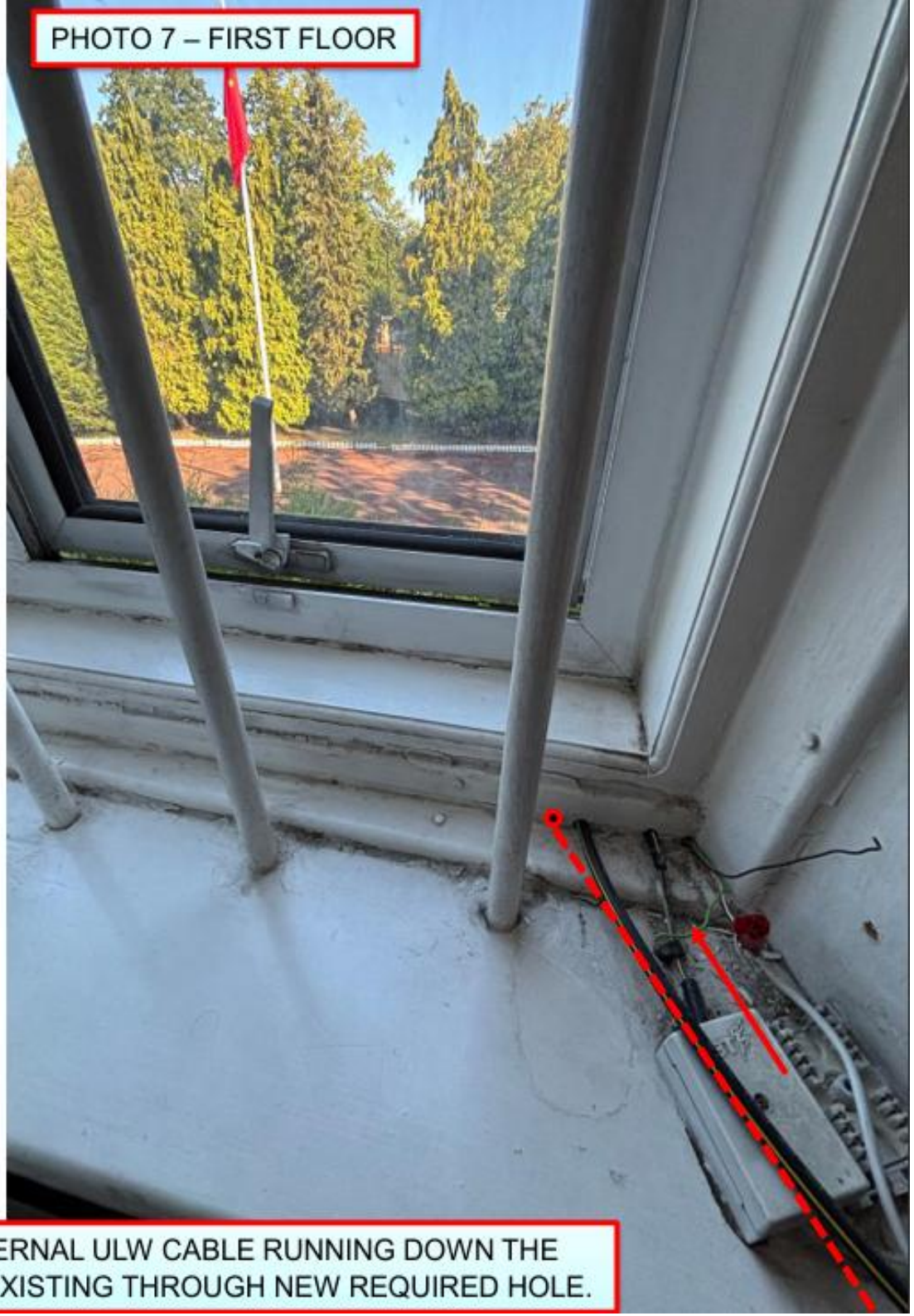


THE MCSP IS LABELLED YYHOF/1A ON561 AND F2 IS LABELLED ONEA18534323.
THIS WILL REQUIRE DOWNTIME TO SPLICE TO NEW INTERNAL CABLE.

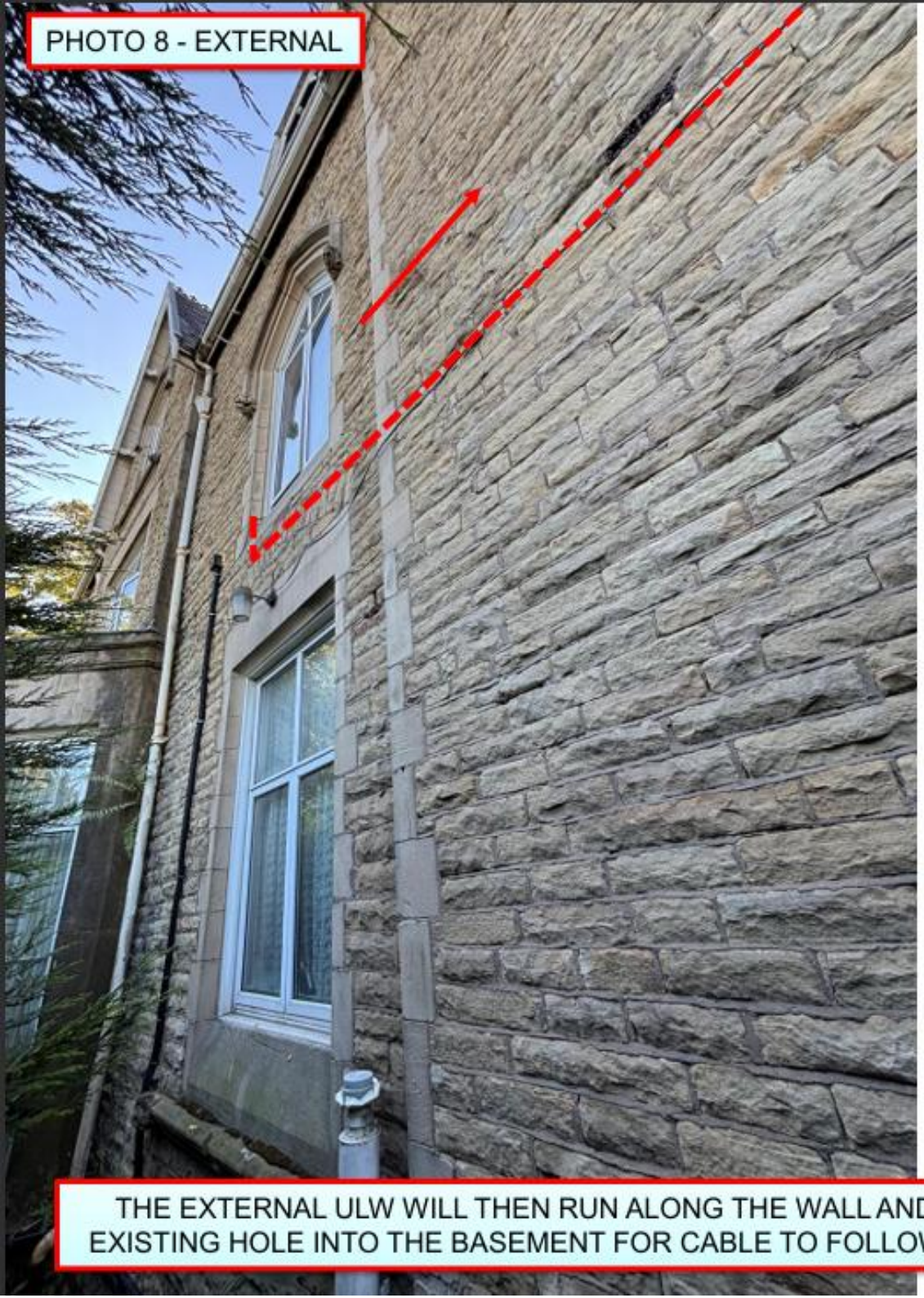
PHOTO 6 – FIRST FLOOR



PHOTO 7 – FIRST FLOOR



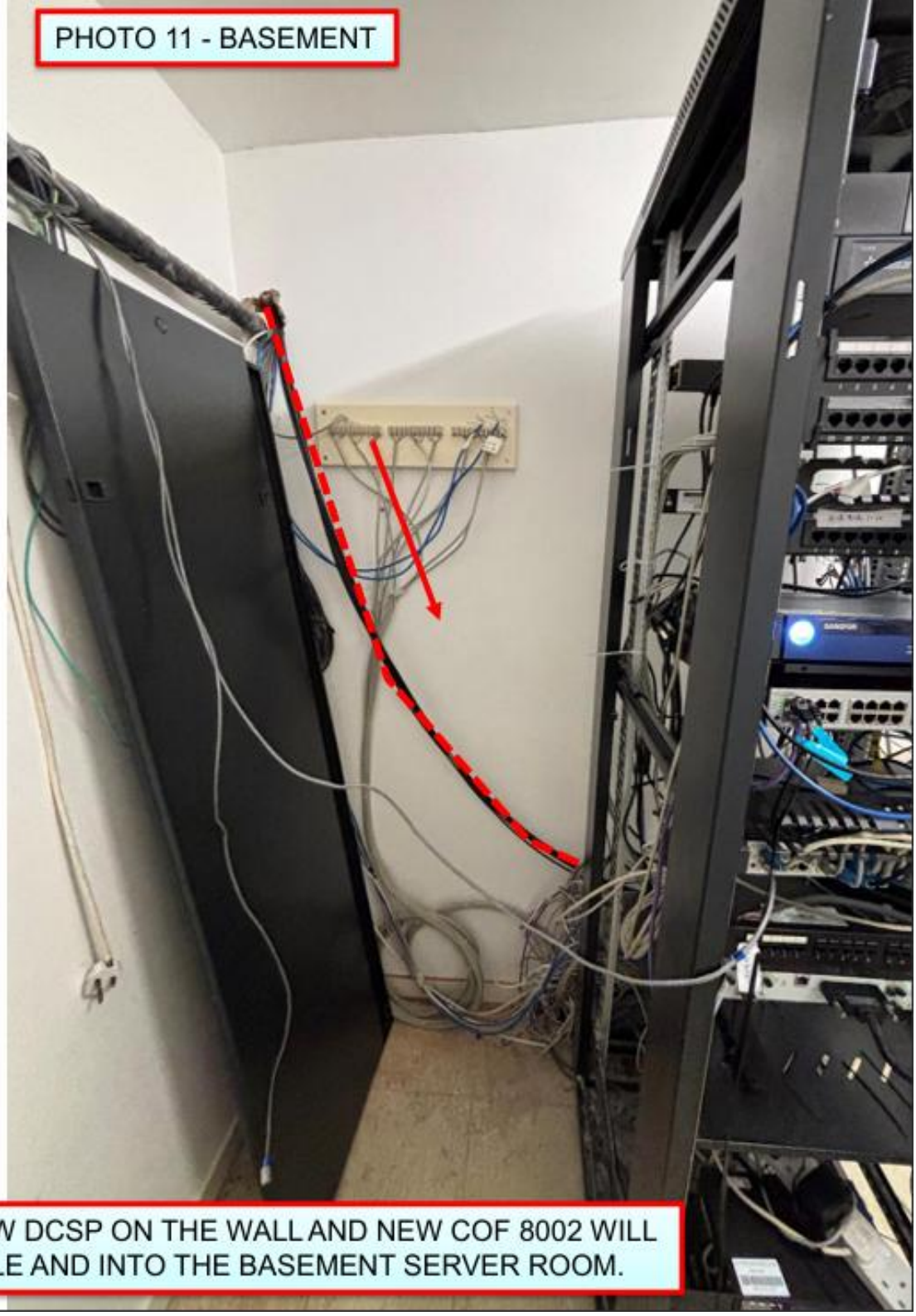
FROM MCSP I SUGGEST NEW EXTERNAL ULW CABLE RUNNING DOWN THE WALL TOWARDS THE WINDOW AND EXISTING THROUGH NEW REQUIRED HOLE.



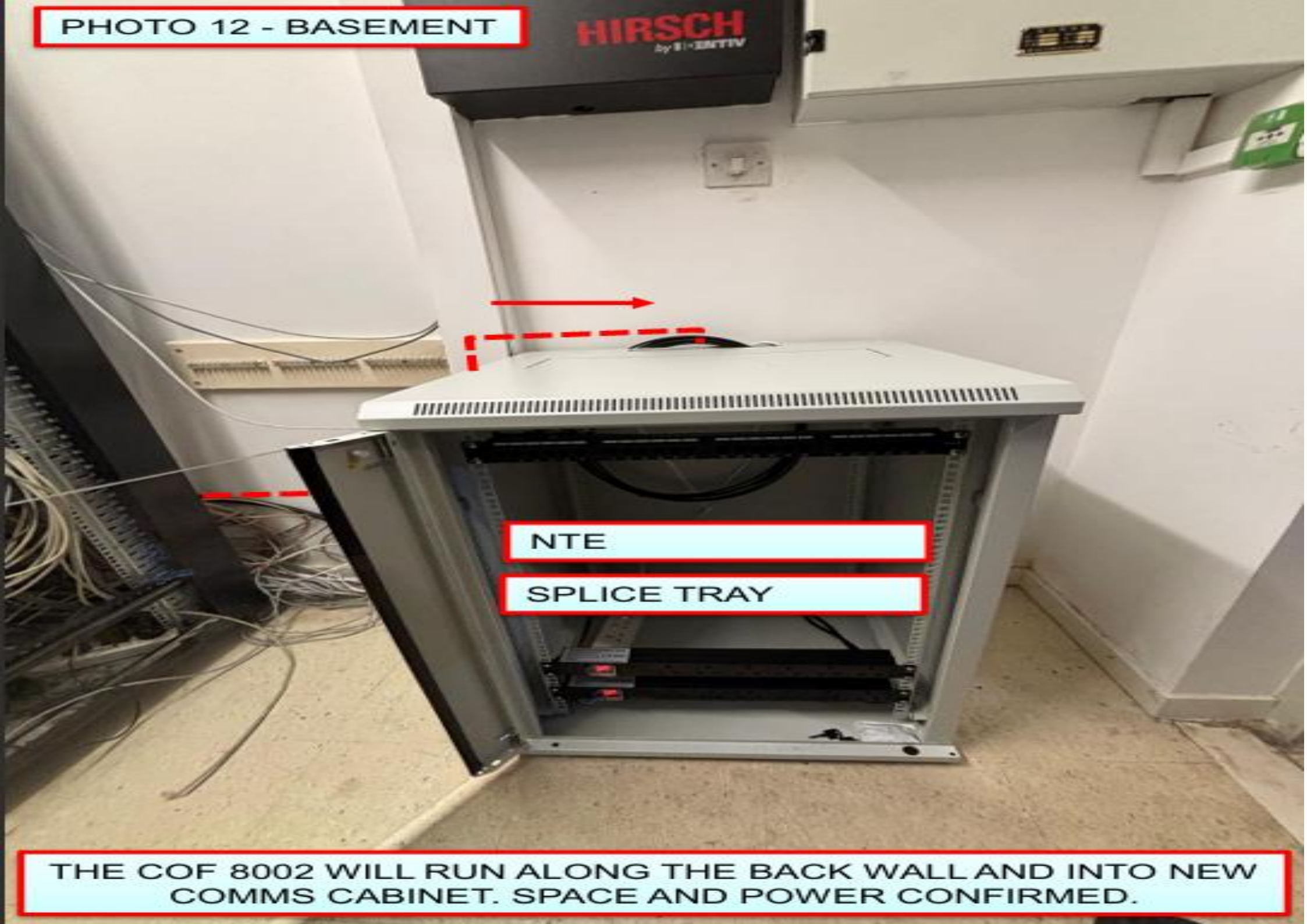


THE EXTERNAL ULW WILL THEN RUN ALONG THE WALL AND DOWN TO THE BASEMENT. THERE IS AN EXISTING HOLE INTO THE BASEMENT FOR CABLE TO FOLLOW. TETRA TRAINED ENGINEERS REQUIRED.





EXTERNAL CABLE WILL THEN BE LAYED INTO NEW DCSP ON THE WALL AND NEW COF 8002 WILL BE RAN FROM THERE THROUGH EXISTING HOLE AND INTO THE BASEMENT SERVER ROOM.


PHOTO 12 - BASEMENT
HIRSCH
NTE
SPLICE TRAY
THE COF 8002 WILL RUN ALONG THE BACK WALL AND INTO NEW COMMS CABINET. SPACE AND POWER CONFIRMED.