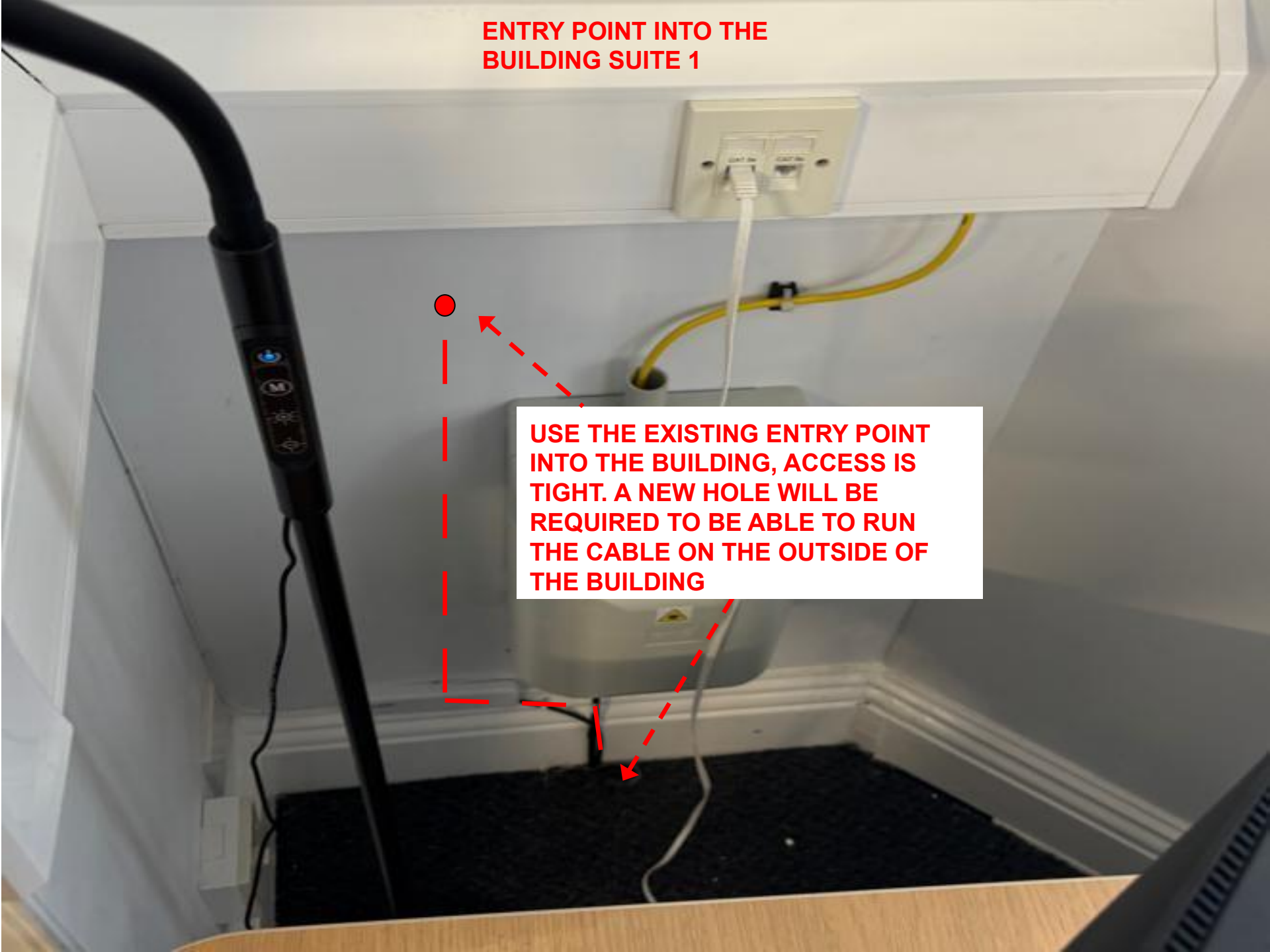


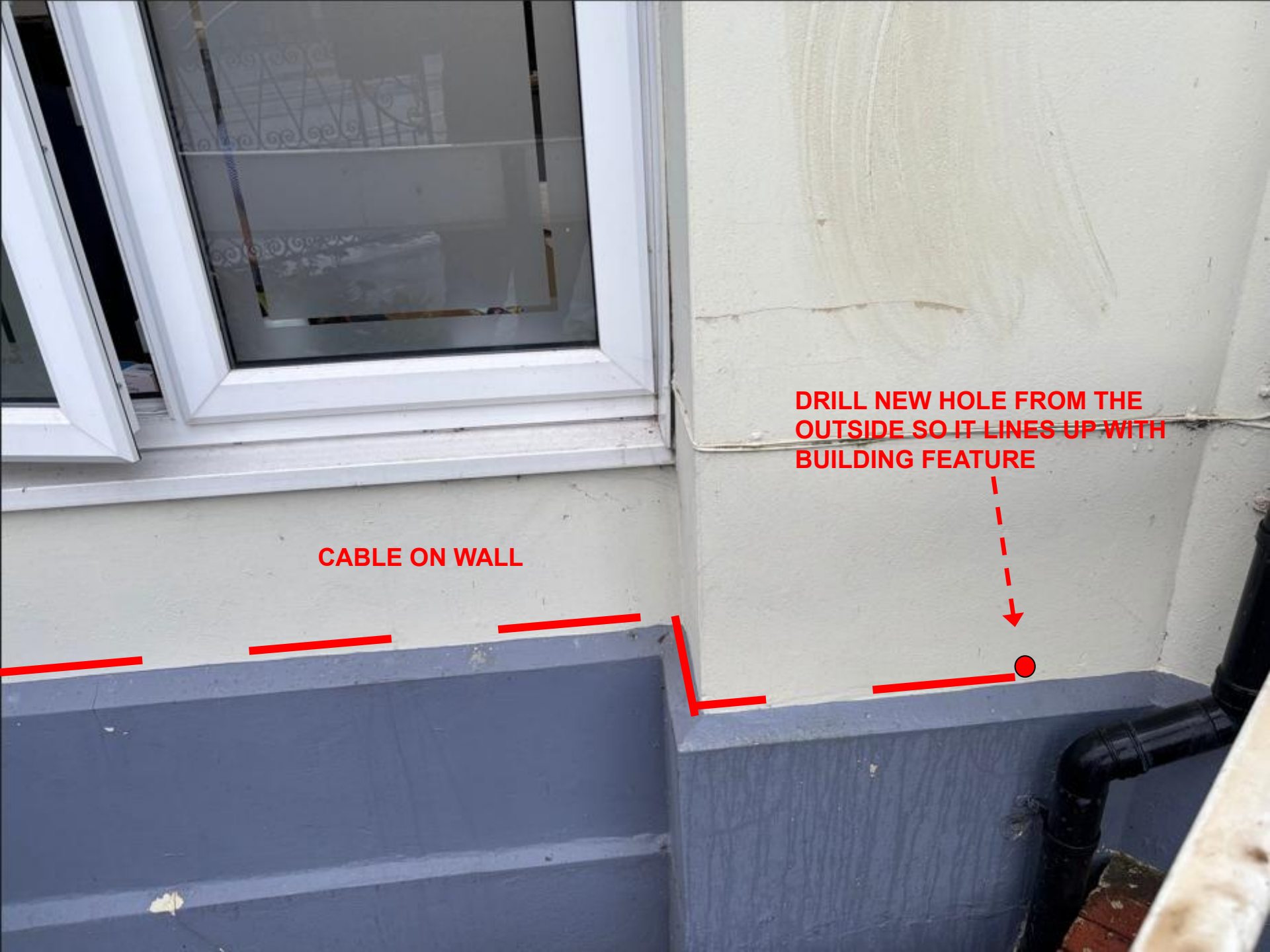
**ENTRY POINT INTO THE
BUILDING SUITE 1**

**USE THE EXISTING ENTRY POINT
INTO THE BUILDING, ACCESS IS
TIGHT. A NEW HOLE WILL BE
REQUIRED TO BE ABLE TO RUN
THE CABLE ON THE OUTSIDE OF
THE BUILDING**





**THE EXISTING ENTRY
POINT INTO THE
BUILDING HAS
RESTRICTED ACCESS**



CABLE ON WALL

DRILL NEW HOLE FROM THE
OUTSIDE SO IT LINES UP WITH
BUILDING FEATURE



CABLE ON WALL



CABLE ON WALL



CABLE ON WALL

The image shows a building's exterior wall with a grey door featuring a small window. A black downspout runs vertically along the right side of the wall. A white balcony railing is visible in the foreground. Red lines are drawn across the image: three horizontal lines at the top, a vertical line on the wall, and several diagonal lines connecting the wall to the railing and downspout. The text 'CABLE ON WALL' is written in red above the door.



CABLE ON WALL



CABLE ON WALL



CABLE ON WALL

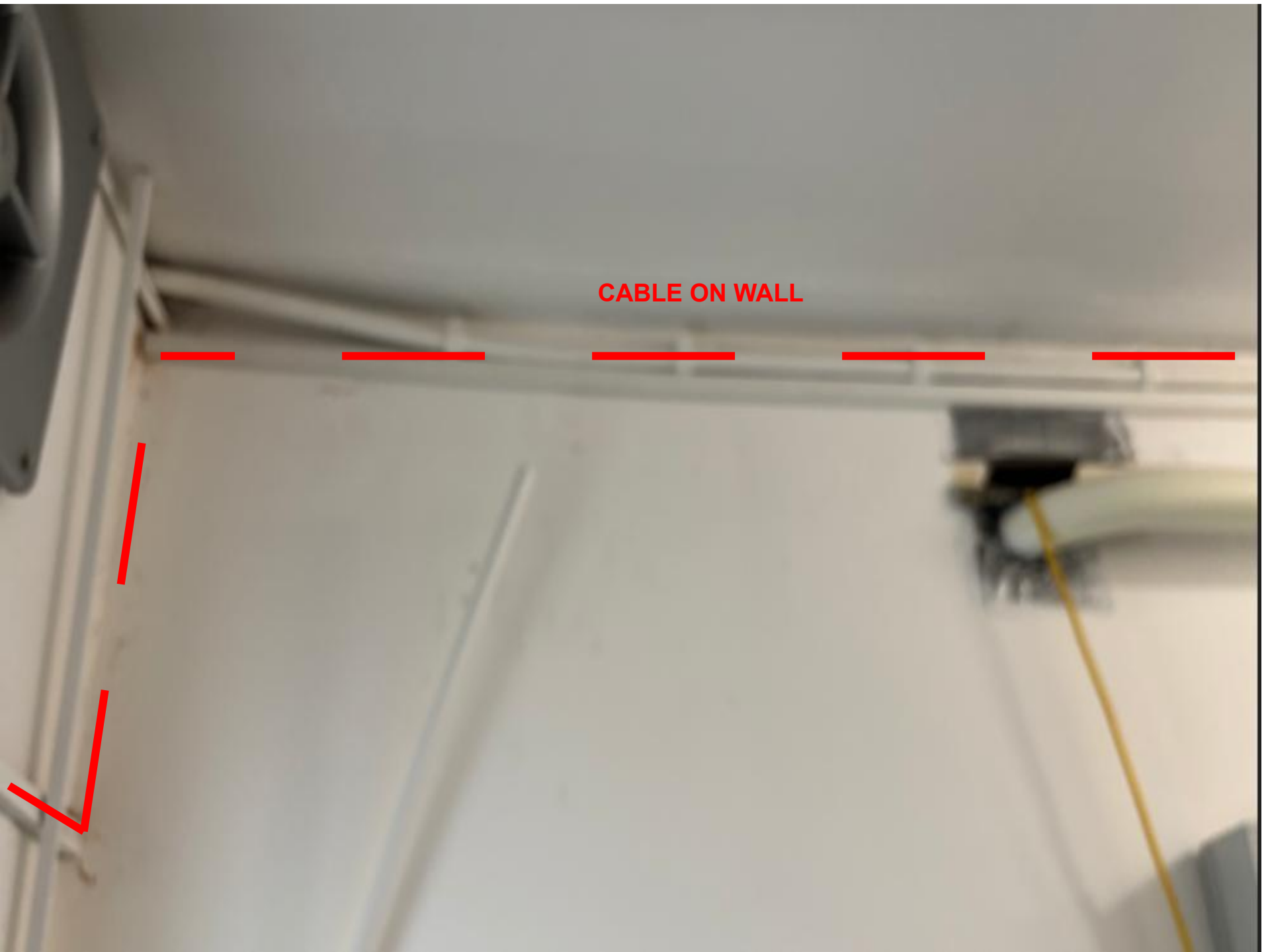
**FIT SPLICING
POINT**

DRILLED HOLE





CABLE ON WALL



CABLE ON WALL TO
COMMS CABINET

