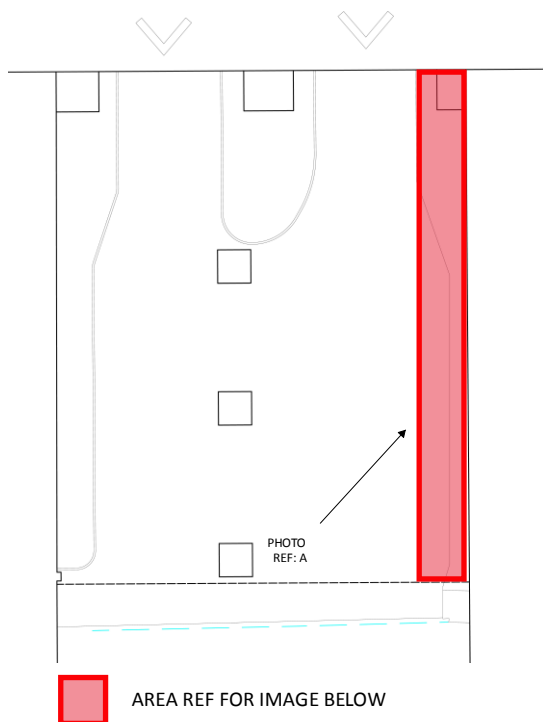


TOOTAL COURTYARD LOADING BAY OPTION 2 FLOOD LIGHT FITTINGS



As part of the options analysis, a different type of fitting and cable arrangement for the up lighting of the facades with the undercroft.

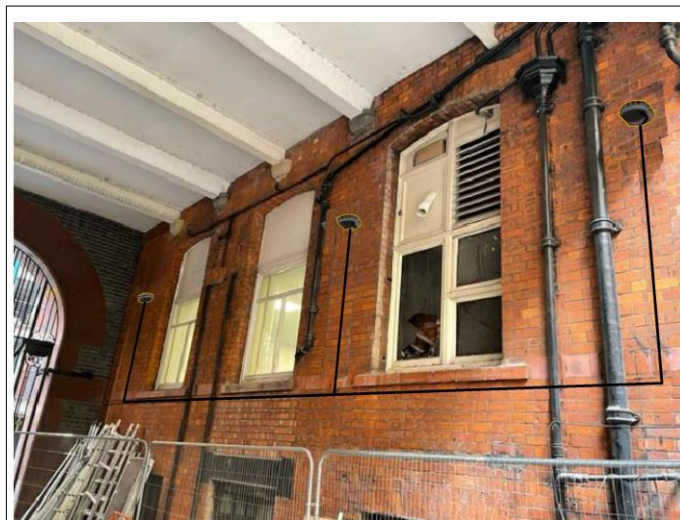
As evidenced below, whilst the fitting is smaller than the existing fitting, it still leaves unsightly cable runs, multiple fixings and fittings located on the walls.

Evidently, the proposed option which includes running cables within the I-beams as soffit level, being completely hidden from ground level, is a more beneficial and less obtrusive option.

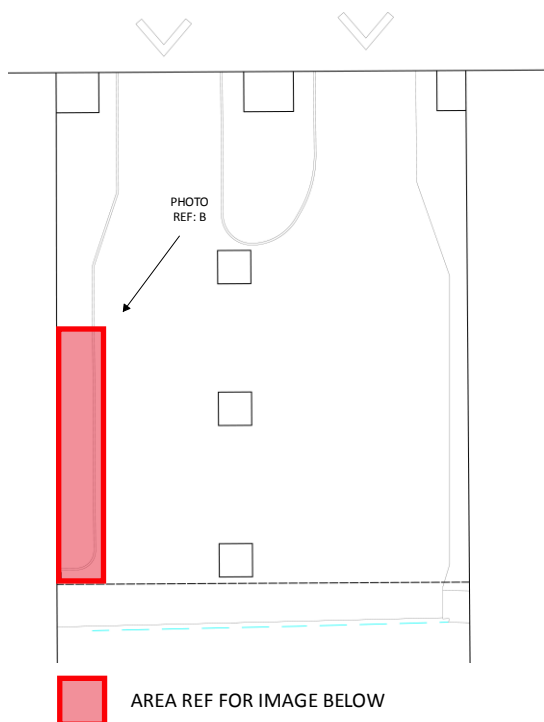
PHOTO REF: A - EXISTING



PHOTO REF: A - PROPOSED



TOOTAL COURTYARD LOADING BAY OPTION 2 FLOOD LIGHT FITTINGS



As part of the options analysis, a different type of fitting and cable arrangement for the up lighting of the facades with the undercroft.

As evidenced below, whilst the fitting is smaller than the existing fitting, it still leaves unsightly cable runs, multiple fixings and fittings located on the walls.

Evidently, the proposed option which includes running cables within the I-beams as soffit level, being completely hidden from ground level, is a more beneficial and less obtrusive option.

PHOTO REF: B - EXISTING

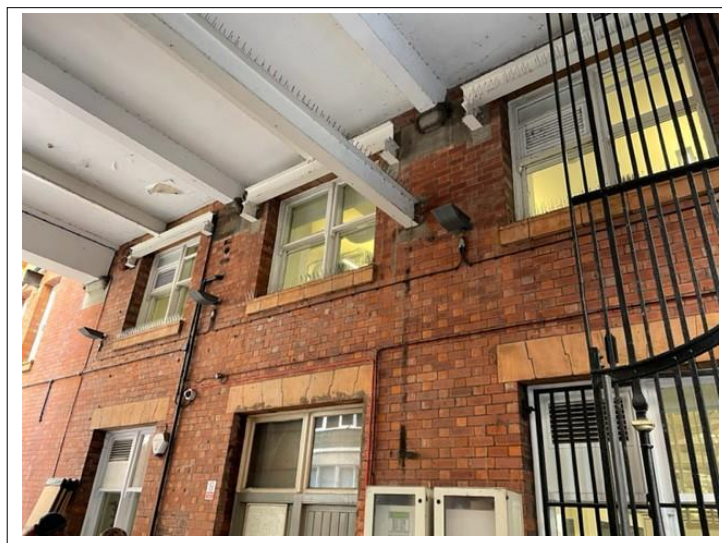


PHOTO REF: B - PROPOSED

