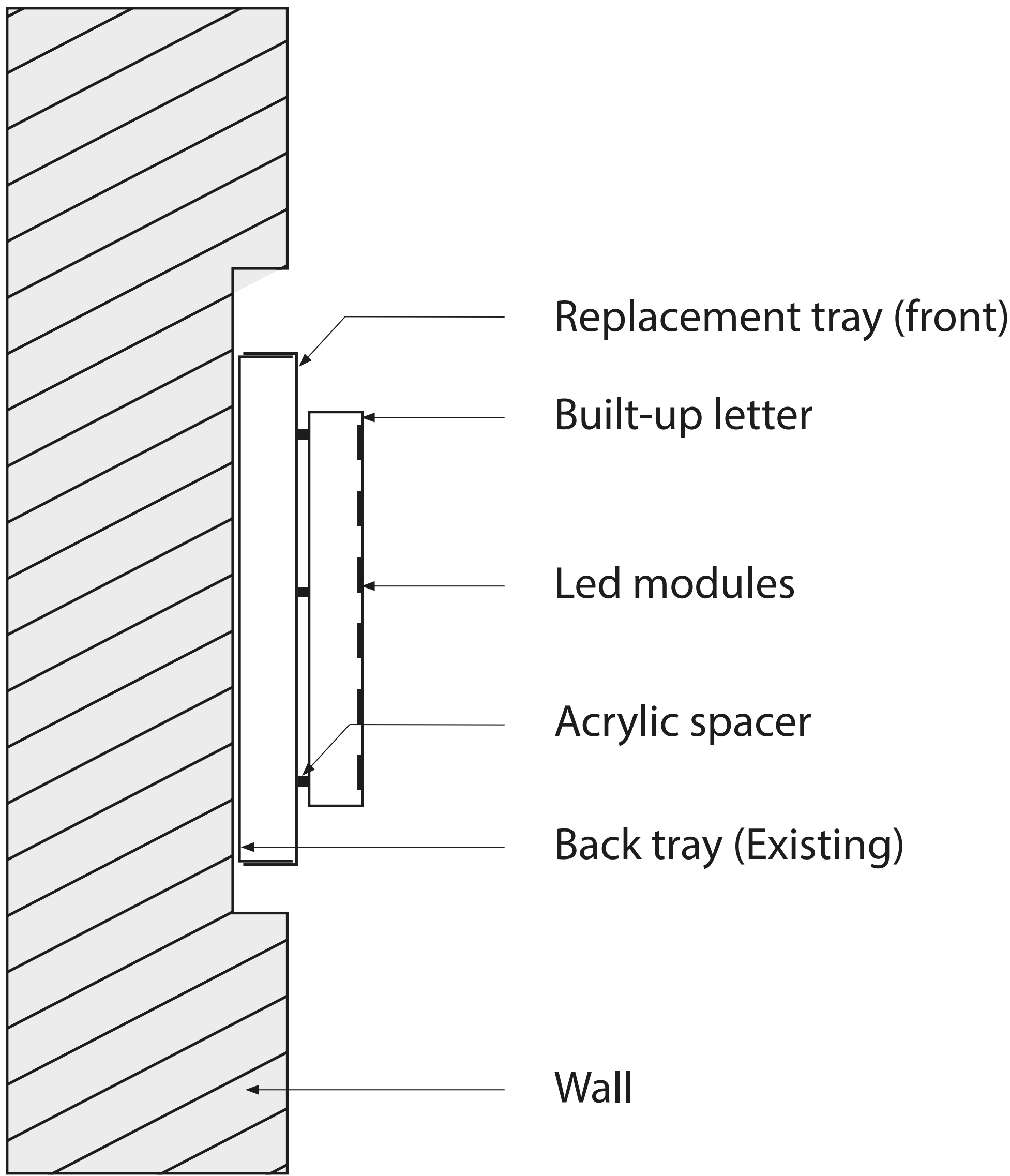


Cross section is dientical for Sign 1 and Sign 2.  
This cross section is also the same foir the existing signs.



PROPOSED SIGN TYPE KEY

| SIGN TYPE                                                                                               | DISPLAY DIMENSIONS                                                                             | ILLUMINATION |
|---------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|--------------|
| 1<br>SIGN 1<br>Built-up, powder coated LED illuminated letters mounted on powder coated aluminium tray. | Aluminium tray: 9250mm(w) x 480mm(h) 50mm(d)<br>Letters: 4500mm(w) x 370mm(h) 50mm(d)          | 200 cd/m²    |
| 2<br>SIGN 2<br>Built-up, powder coated LED illuminated letters mounted on powder coated aluminium tray. | front<br>Aluminium tray: 8960mm(w) x 480mm(h) 50mm(d)<br>Letters: 4500mm(w) x 370mm(h) 50mm(d) | 200 cd/m²    |

NOTE: Electrical service routes already exist to proposed signage locations. New signs are to reuse the existing power supply.  
Existing backtrays to be reused to avoid drilling into the fabric of the building.

Existing backtrays to be used to avoid drilling additional holes into the building.



01925 823032

[www.ibrandsigns.co.uk](http://www.ibrandsigns.co.uk)

26B Kingsland Grange, Warrington, WA1 4RW