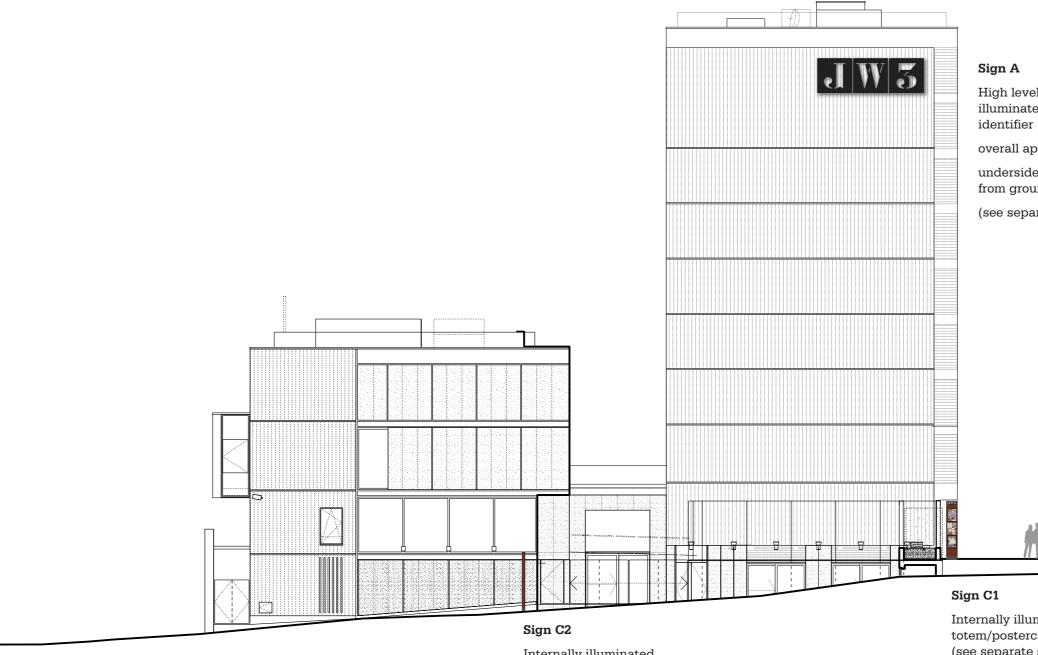


## JW3 external sign scheme – south east elevation



scale 1:200 at A3

Internally illuminated totem/postercase (see separate specification) Internally illuminated totem/postercase (see separate specification)



High level internally illuminated destination

overall approx 2mx6m

underside approx 24m from ground level

(see separate specification)

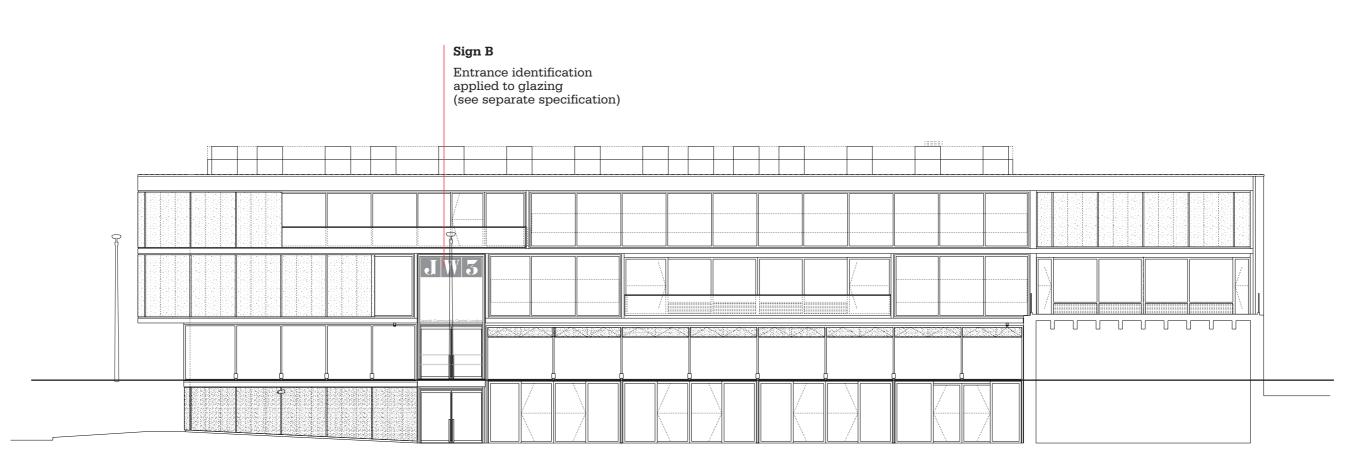


#### Sign D1 & D2

Promotional display banners (TFL lampposts) (see separate specification)

6

# JW3 external sign scheme – pavillion – north east elevation



scale 1:200 at A3



## JW3 external sign scheme – sign A – high level destination identifier



Location of sign on facade at top of north east elevation.

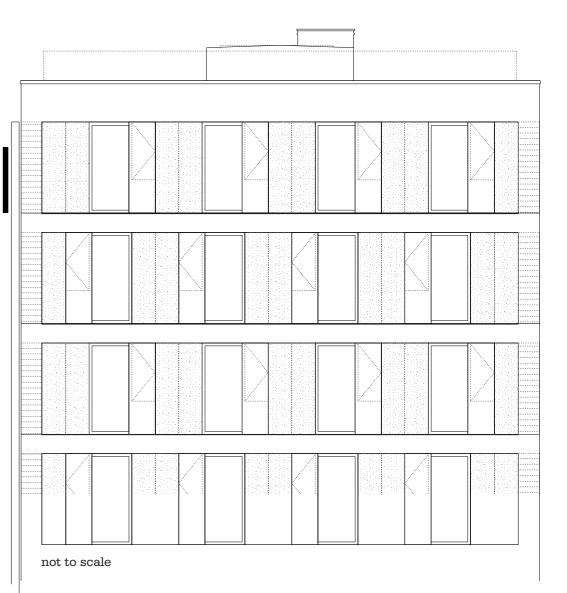
Maximum projection from precast concrete cladding 400mm.

Powder-coated/anodised aluminium fabricated construction approx 2m high x 6m wide and 150mm deep.

Aperture cut letterforms reveal building facade behind. Letter height approx 1.45m.

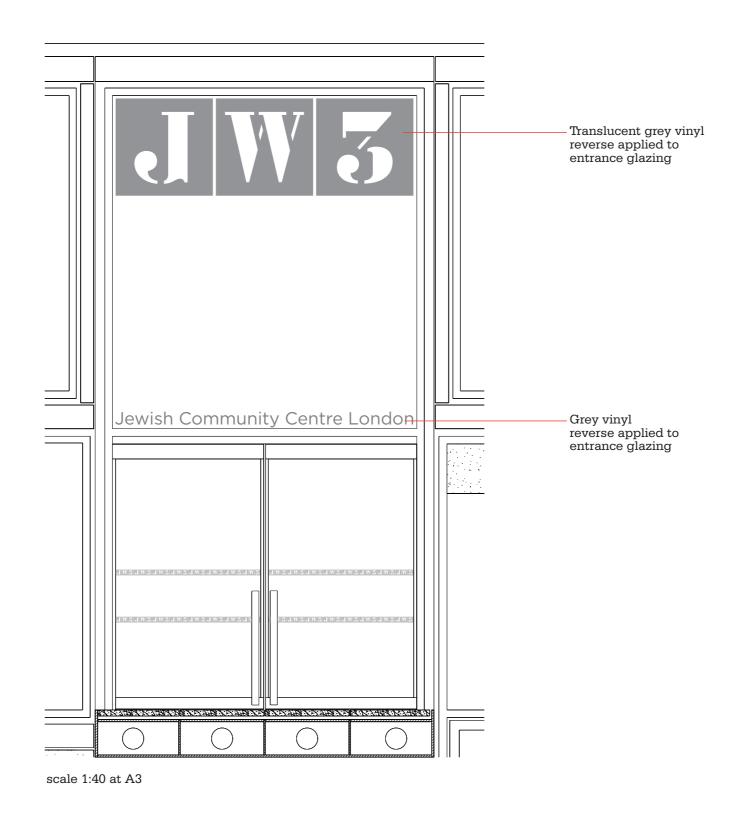
Back tray fixed through precast concrete panel to building facade. Maximum projection from building surface 400mm.

Internally illuminated by white led modules to provide white letters with luminence level not greater than 350–400cd/m2. not to scale



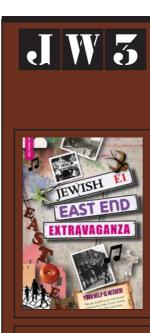


# JW3 external sign scheme – sign B – entrance identification





## JW3 external sign scheme – signs C1&2 - totem/poster case



internally led illuminated letters to form logo

A2 locking and weatherproof poster case, 4mm toughened glass, with internal top-lit led illumination

pavement-mounted 2-sided totem as shown on siteplan within JW3 building demise

fabricated faluminium and stainless steel construction over structural frame

Anodised/powder coated bronze finish to match entrance portico

approx size overall 560mm x 3m x 150mm





not to scale





similar examples located at the Natural History Museum London

# JW3 external sign scheme – signs D1&2 – TFL lamppost banners



approx scale 1:10 at A3

