

# Static / Static

## TYPICAL INSTALLATION

### SPECIFICATIONS

<b>Advertising Structure Type:</b>	Universal MK3	
	<b>(A Panel)</b>	<b>(B Panel)</b>
<b>Display Formats:</b>	Rear illuminated poster	Rear illuminated poster
<b>Display area:</b>	1750 x 1150mm	1750 x 1150mm
<b>Brightness:</b>	300nits (illuminated night time only)	300nits (illuminated night time only)

### DESIGN AND ENGINEERING DETAILS

The design of the Universal Mk3 Lightbox implements industry best practices and meets all relevant building codes and Australian standards. The Universal Mk3 Lightbox has a heavy duty aluminium body with a galvanised steel sub-structure. We propose to retrofit the lightbox to the existing shelter posts, and match external cladding parts to the colour of the shelter. This approach provides an attractive and durable finish, integrating well with the adjacent bus shelter.

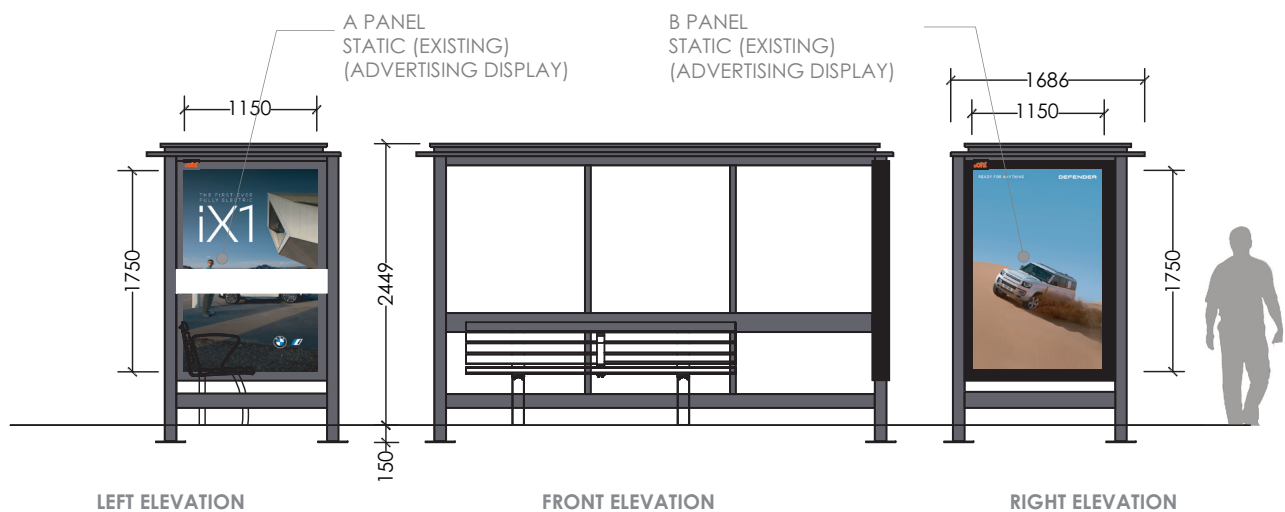
### POWER AND COMMUNICATION REQUIREMENTS

We propose to connect to the existing 12hr mains power supply, which is to be rerouted up through the base of the housing into an IP68 rated connection box.

**Power:** 240 VAC, 0.25A (max)

**Consumption:** 60W (max)

**Communications:** N/A



### ELEVATION

SCALE: NOT TO SCALE

Note: Elevation and mockup are indicative only of proposed location and subject to detailed site survey.

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## TYPICAL STATIC / STATIC SHELTER INSTALLATION

