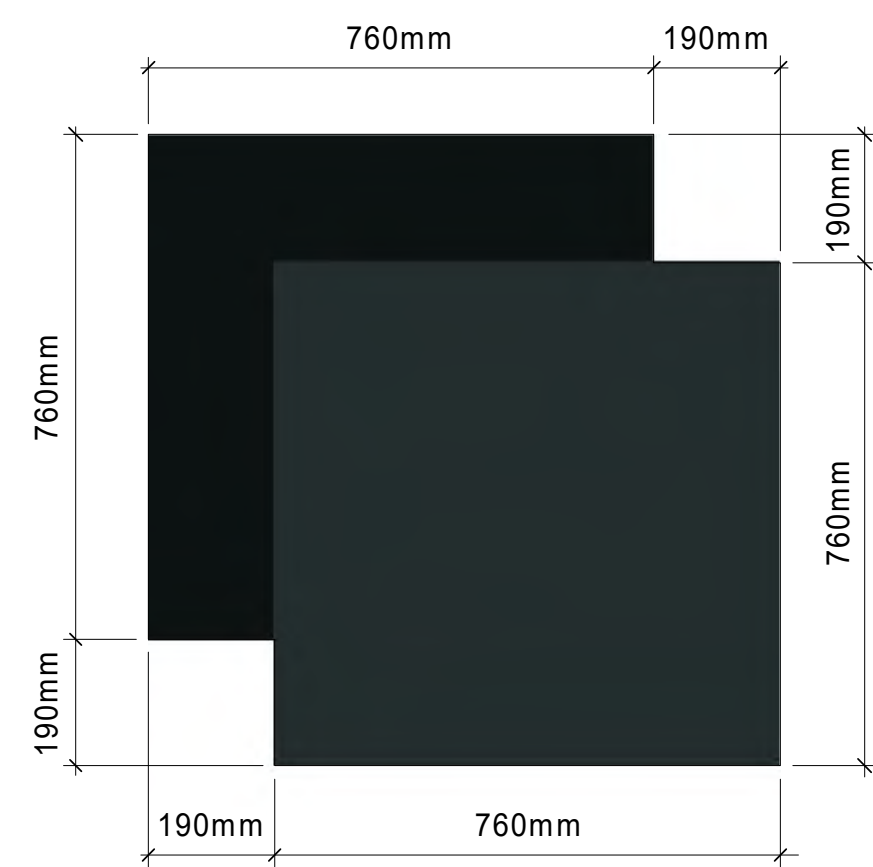
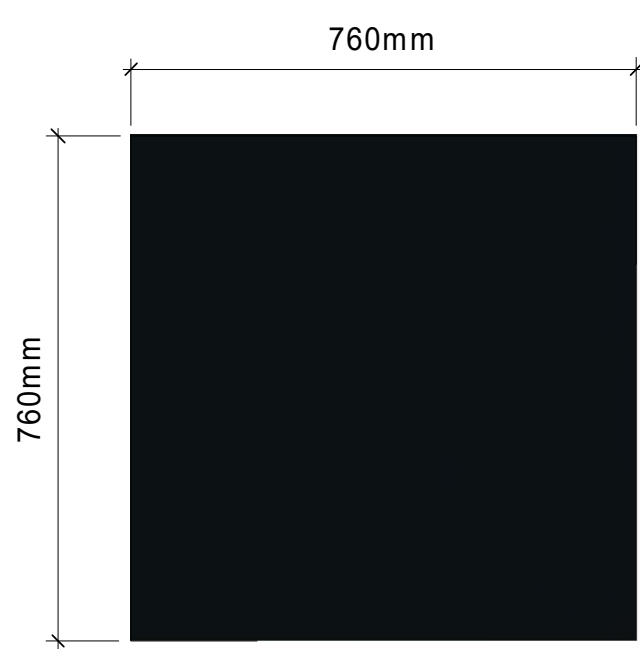
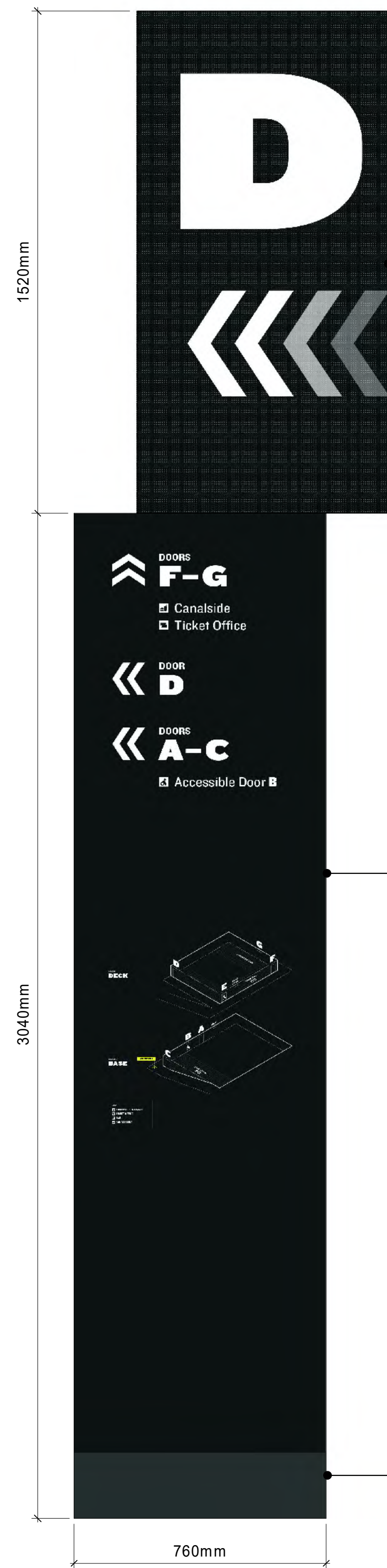




TOP ELEVATION



TOP ELEVATION

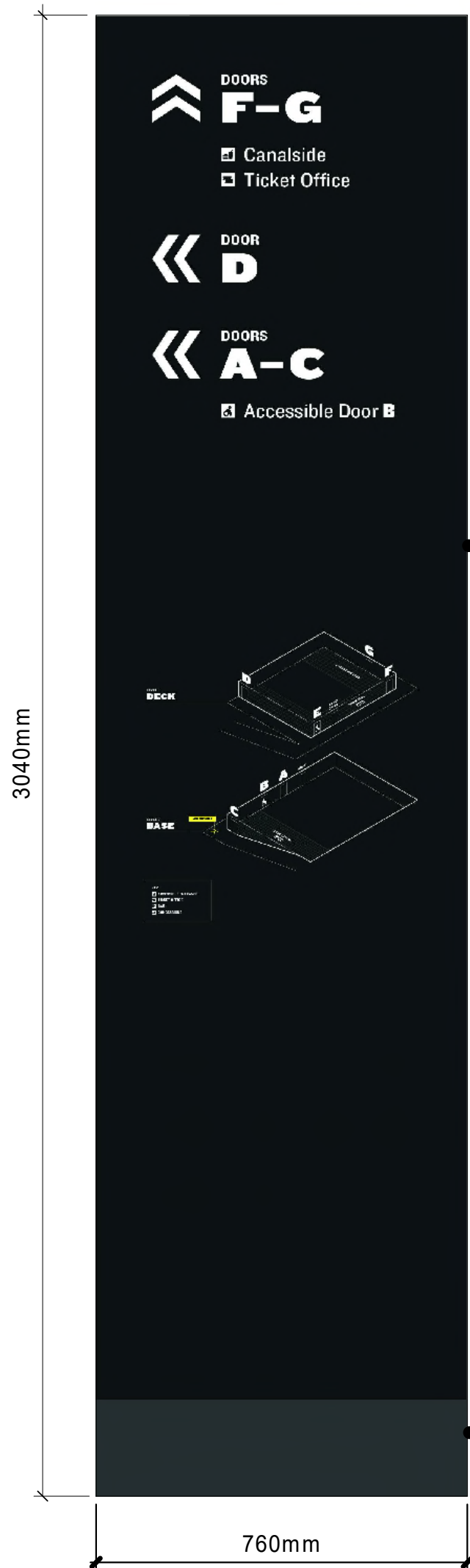


- LED Digital Display Modules
- Exterior rated screens, size approx. 760mm(w) x 1520mm(h) with 4mm pixel pitch.
- Internally illuminated.
- Intermittent Lighting.
- Max 5,000 cd/m² illuminance level of LED modules. Lighting levels to be dimmable to account for ambient lighting.
- Dimmable to 600 cd/m² illuminance level to adhere to "Professional Lighting Guide 05 - The brightness of Illuminated Advertisements".
- The siting / level of lighting is designed not to adversely impact visual amenity and safety.
- The maximum height of any individual symbols and letters = 760mm.
- Opportunity to display naming rights and advertisements.

- Freestanding 4-sided structure. Steel frame construction. Toughened glass fascia panels with masked-out back painted graphics and internal illumination.
- Internally illuminated.
- Static lighting.
- Power supply and drivers to be contained within lower section of totem.
- All construction to be exterior rated.
- 600 cd/m² illuminance level to adhere to "Professional Lighting Guide 05 - The brightness of Illuminated Advertisements".
- The siting / level of lighting is designed not to adversely impact visual amenity and safety.
- Signage to be crowd loaded to 3KN at 1.1m.
- The maximum height of any individual symbols and letters = 200mm.
- Opportunity to display naming rights.

- Recessed floor lighting in paving and 200mm aluminium kick-plate coated black.
- Externally illuminated base.
- Static lighting.
- 600 cd/m² illuminance level to adhere to "Professional Lighting Guide 05 - The brightness of Illuminated Advertisements".
- The siting / level of lighting is designed not to adversely impact visual amenity and safety.
- Footing set below the final finish level to avoid trip hazards.

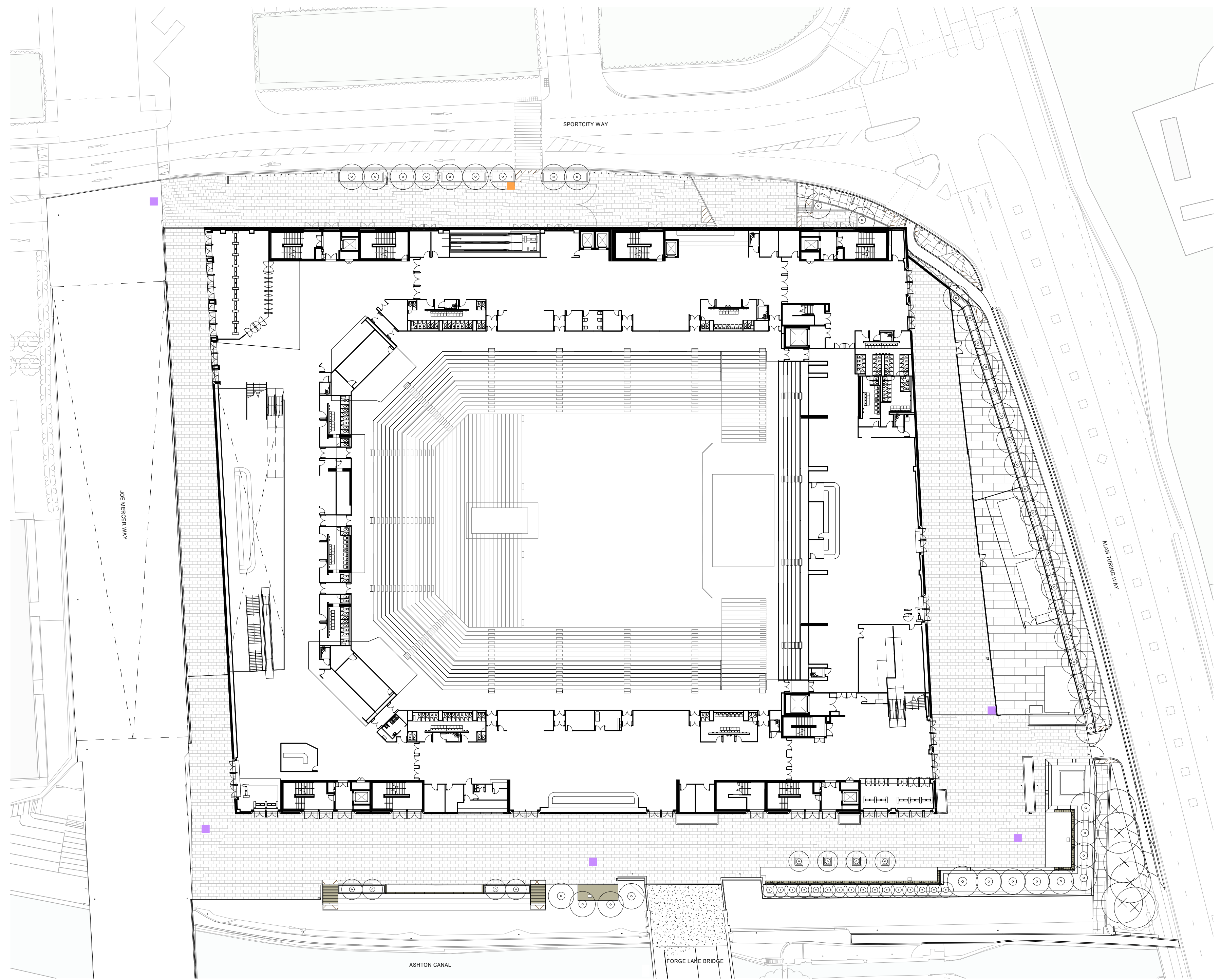
2 TOTEM FRONT ELEVATION
NTS



- Freestanding 4-sided structure. Steel frame construction. Toughened glass fascia panels with masked-out back painted graphics and internal illumination.
- Internally illuminated.
- Static lighting.
- Power supply and drivers to be contained within lower section of totem.
- All construction to be exterior rated.
- 600 cd/m² illuminance level to adhere to "Professional Lighting Guide 05 - The brightness of Illuminated Advertisements".
- The siting / level of lighting is designed not to adversely impact visual amenity and safety.
- Signage to be crowd loaded to 3KN at 1.1m.
- The maximum height of any individual symbols and letters = 200mm.
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- Recessed floor lighting in paving and 200mm aluminium kick-plate coated black.
- Externally illuminated base.
- Static lighting.
- 600 cd/m² illuminance level to adhere to "Professional Lighting Guide 05 - The brightness of Illuminated Advertisements".
- The siting / level of lighting is designed not to adversely impact visual amenity and safety.
- Footing set below the final finish level to avoid trip hazards.

3 STATIC TOTEM FRONT ELEVATION
NTS

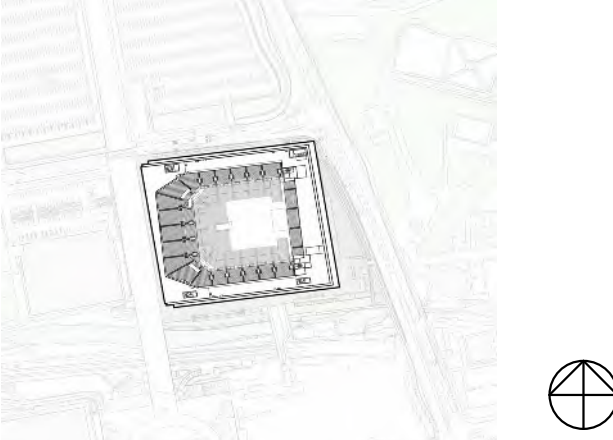


- 5no. TOTEM
- 1no. STATIC TOTEM

1 TOTEM LOCATION PLAN
NTS

REVISIONS		
REV	DATE	DESCRIPTION
01	14/02/2020	PLANNING

KEY PLAN



CLIENT



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USE FIGURED DIMENSIONS IN PREFERENCE TO SCALES. CHECK ALL DIMENSIONS ON SITE BEFORE FABRICATION OR SETTING OUT

ARCHITECT

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PROJECT NAME

OVG MANCHESTER

DRAWING TITLE

WAYFINDING
TOTEM LOCATIONS AND ELEVATION

STATUS		PROJECT No.
PLANNING		4933

DATE	SCALE	SIZE
14/02/2020	N.T.S	A0

DRAWN	CHECKED	APPROVED
LQ	SB	DS

PROJECT	ORIGIN	ZONE	LEVEL	TYPE	ROLE	DRAWING	REV
BRA-POP-XX-	XX-	DR-YW-	0660	00			