

READING RIVERWORKS

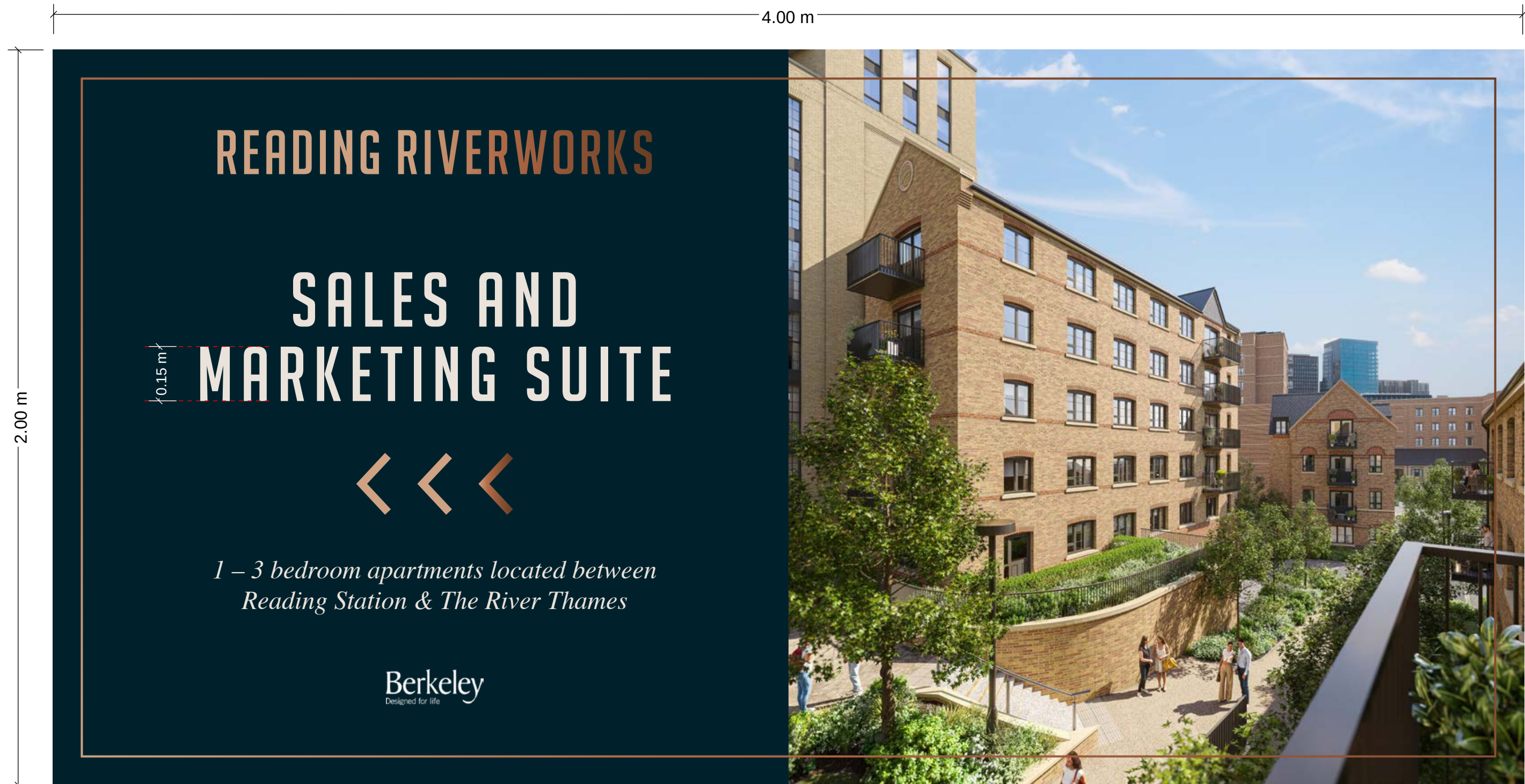
Customer Journey Signage

O446_INT_SW_XX_SPC_A_880_050_021
Rev: P4





A (4000 x 2000 mm)



Material : Aluminium composite material

A (4000 x 2000 mm)

119.7mm

147.9mm

147.9mm

47.3mm

48.0mm

READING RIVERWORKS

SALES AND
MARKETING SUITE

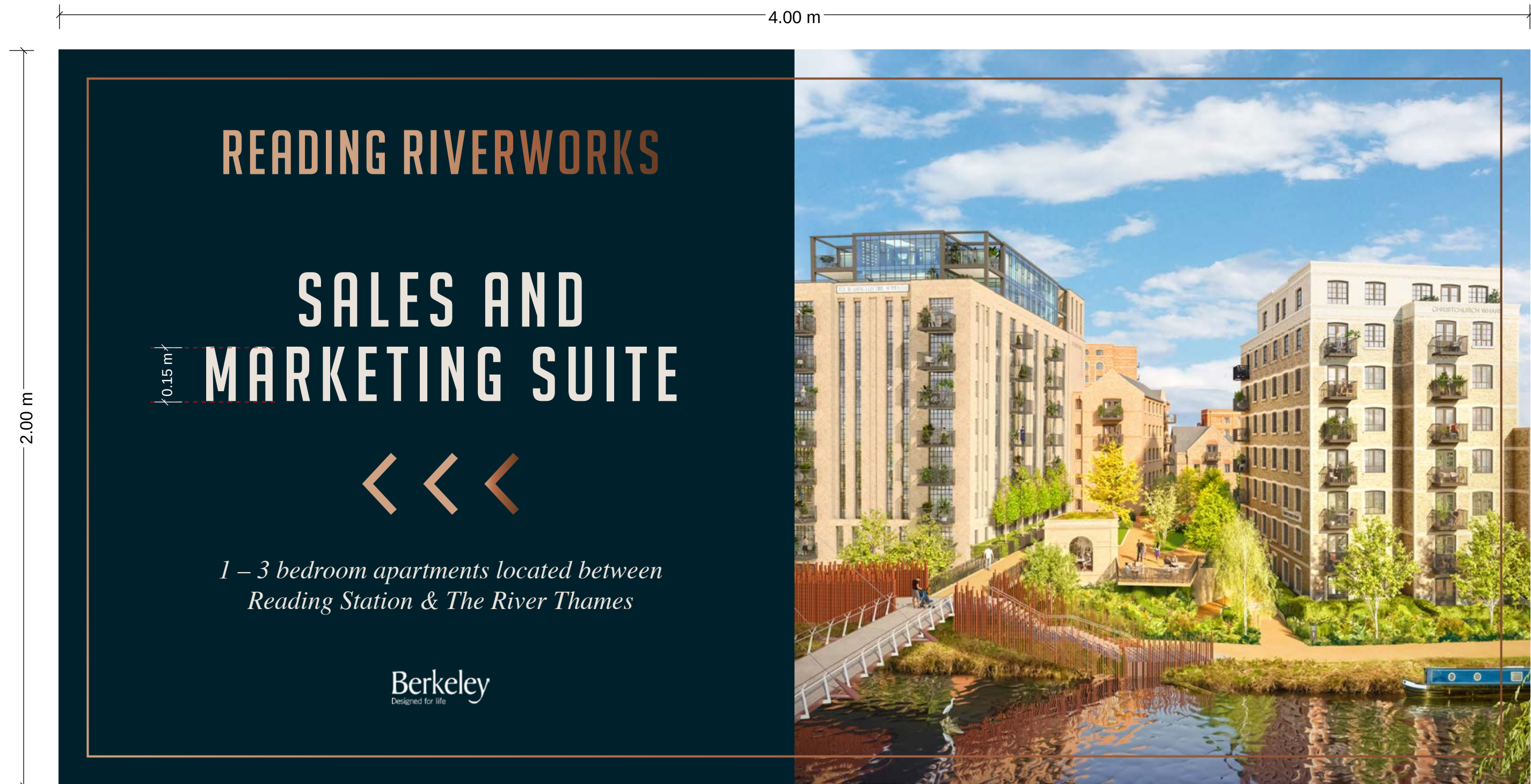


*1 – 3 bedroom apartments located between
Reading Station & The River Thames*

Berkeley
Designed for life



B (4000 x 2000 mm)



Material : Aluminium composite material

B (4000 x 2000 mm)

119.7mm

147.9mm

147.9mm

47.3mm

48.0mm

READING RIVERWORKS

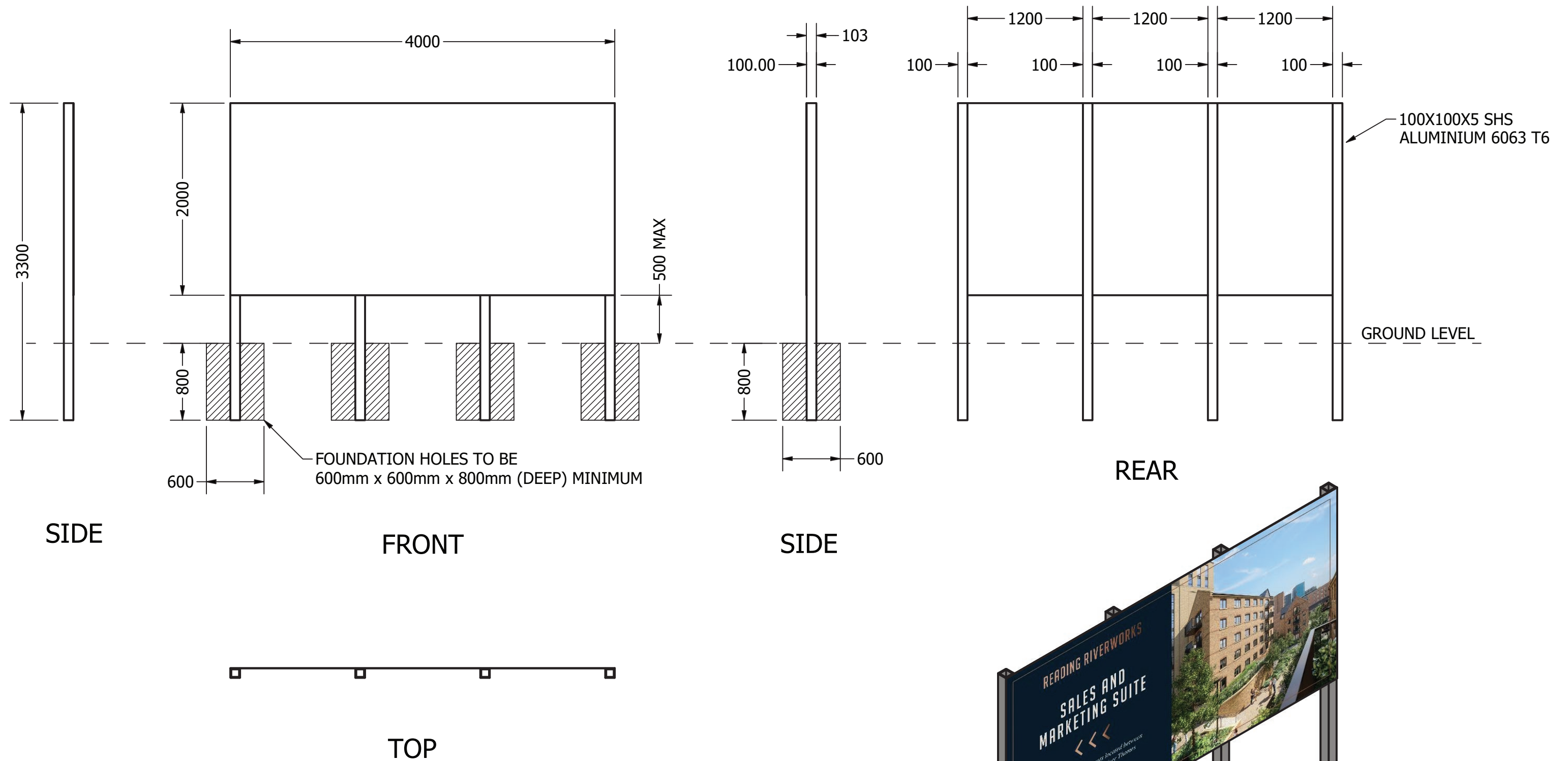
SALES AND
MARKETING SUITE



*1 – 3 bedroom apartments located between
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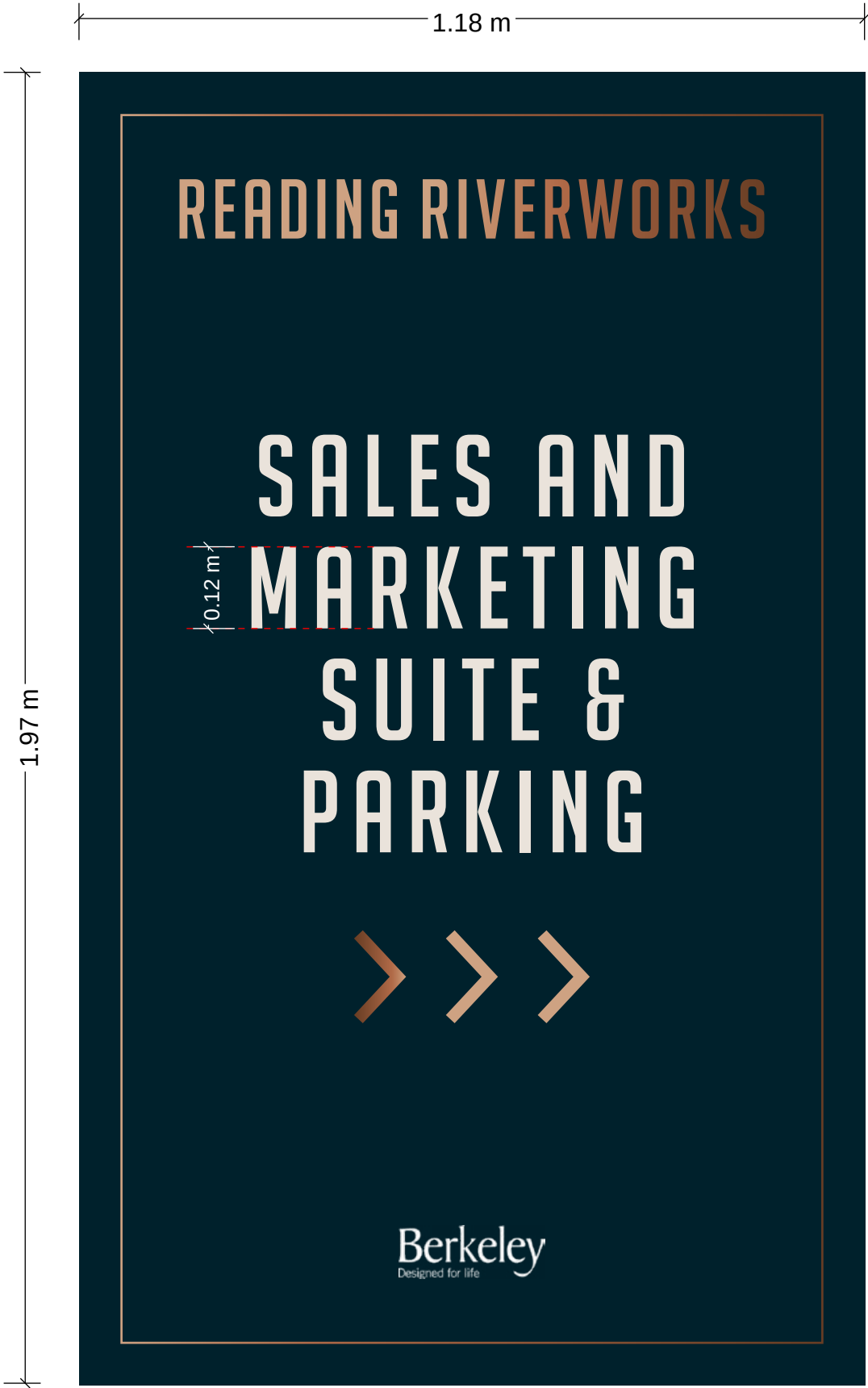




INSTALATION DETAILS OF SIGNAGE A AND B

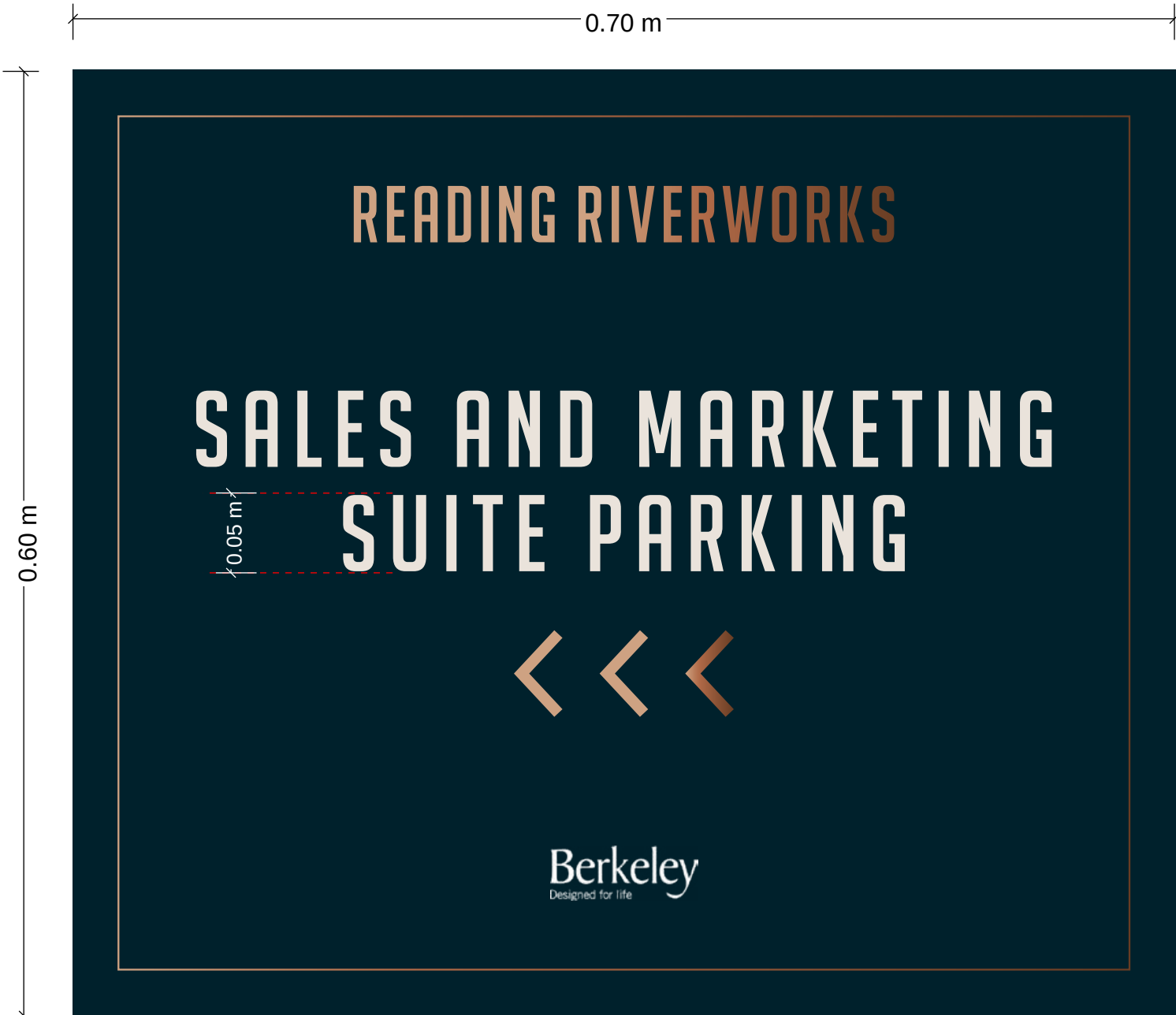
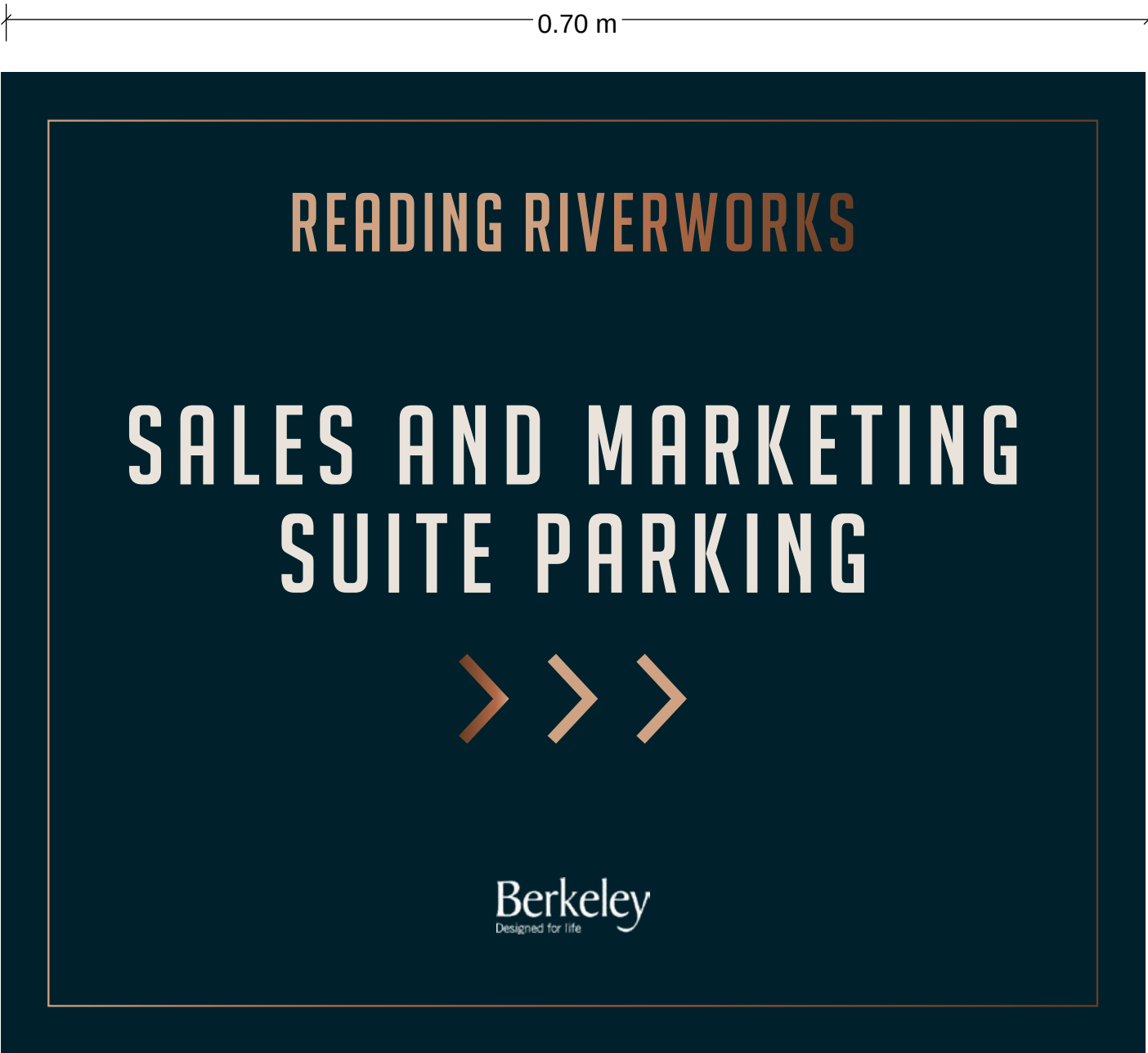
- NOTES:
1. ALUMINIUM PANEL TO BE FIXED TO FRAME IN ACCORDANCE WITH MANUFACTURERS RECOMENDATIONS.
 2. EXISTING GROUND CONDITION THERE IS POOR. ALL PROPOSED FOUNDATIONS SHOULD BE USING MASS CONCRETE OR POSTCRETE.

C (1970mm x 1180mm)



Material : Aluminium composite material

D (700 x 600 mm)



Material : Aluminium composite material

E (800 x 1500 mm)

0.80 m

1.50 m

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0.06 m

SALES AND
MARKETING SUITE

>>>

*1 – 3 bedroom apartments located
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Material : Aluminium composite material

F (700 x 600 mm)



Material : Aluminium composite material

G (800 x 1500 mm)

0.80 m

1.50 m

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0.06 m

SALES AND
MARKETING SUITE

>>>

*1 – 3 bedroom apartments located
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Material : Aluminium composite material

G (800 x 1500 mm)

53.6mm



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67.0mm



SALES AND
MARKETING SUITE

67.0mm



28.0mm



*1 – 3 bedroom apartments located
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& The River Thames*

26.8mm



26.8mm



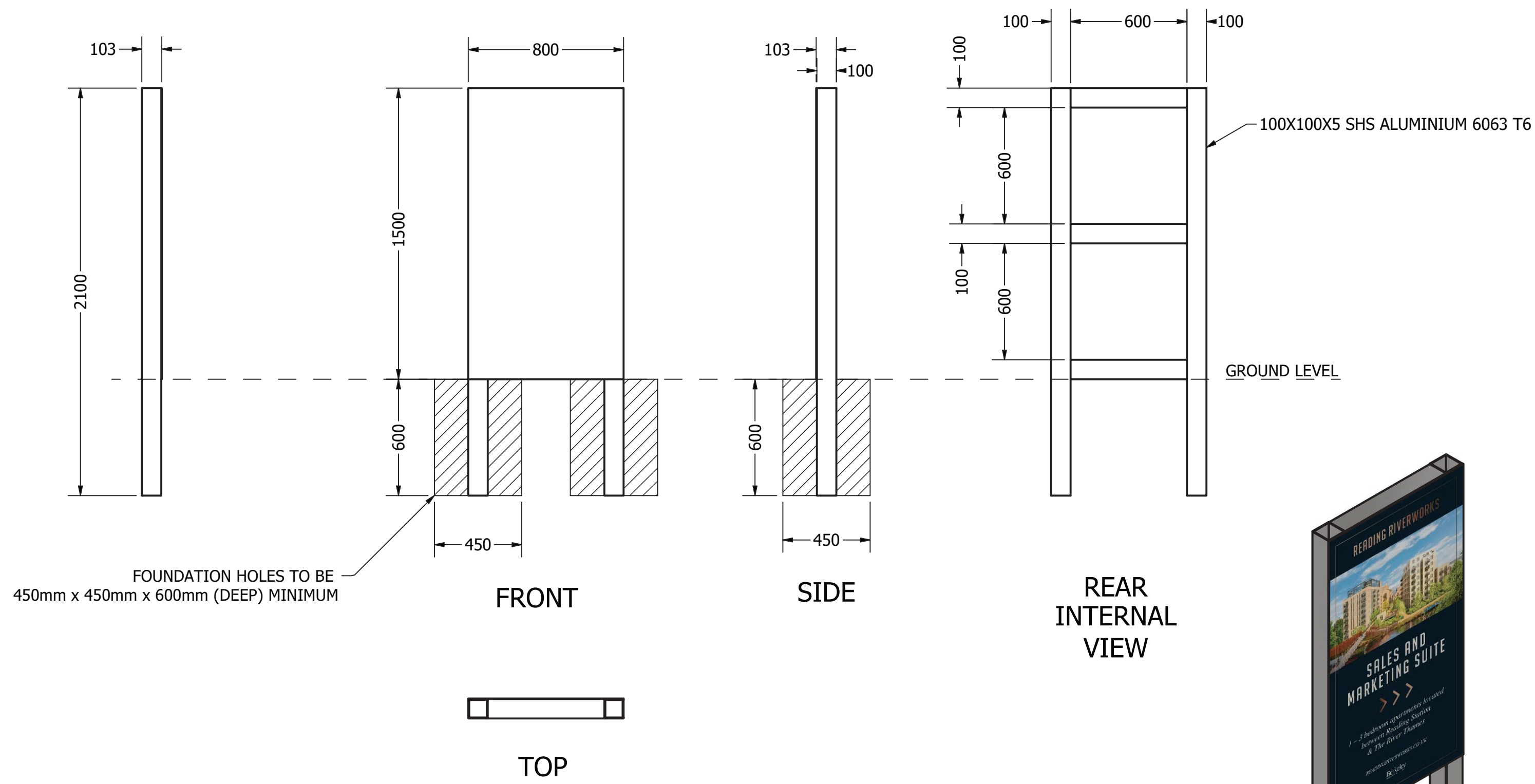
18.3mm



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FOUNDATION HOLES TO BE
450mm x 450mm x 600mm (DEEP) MINIMUM

FRONT

SIDE

REAR
INTERNAL
VIEW

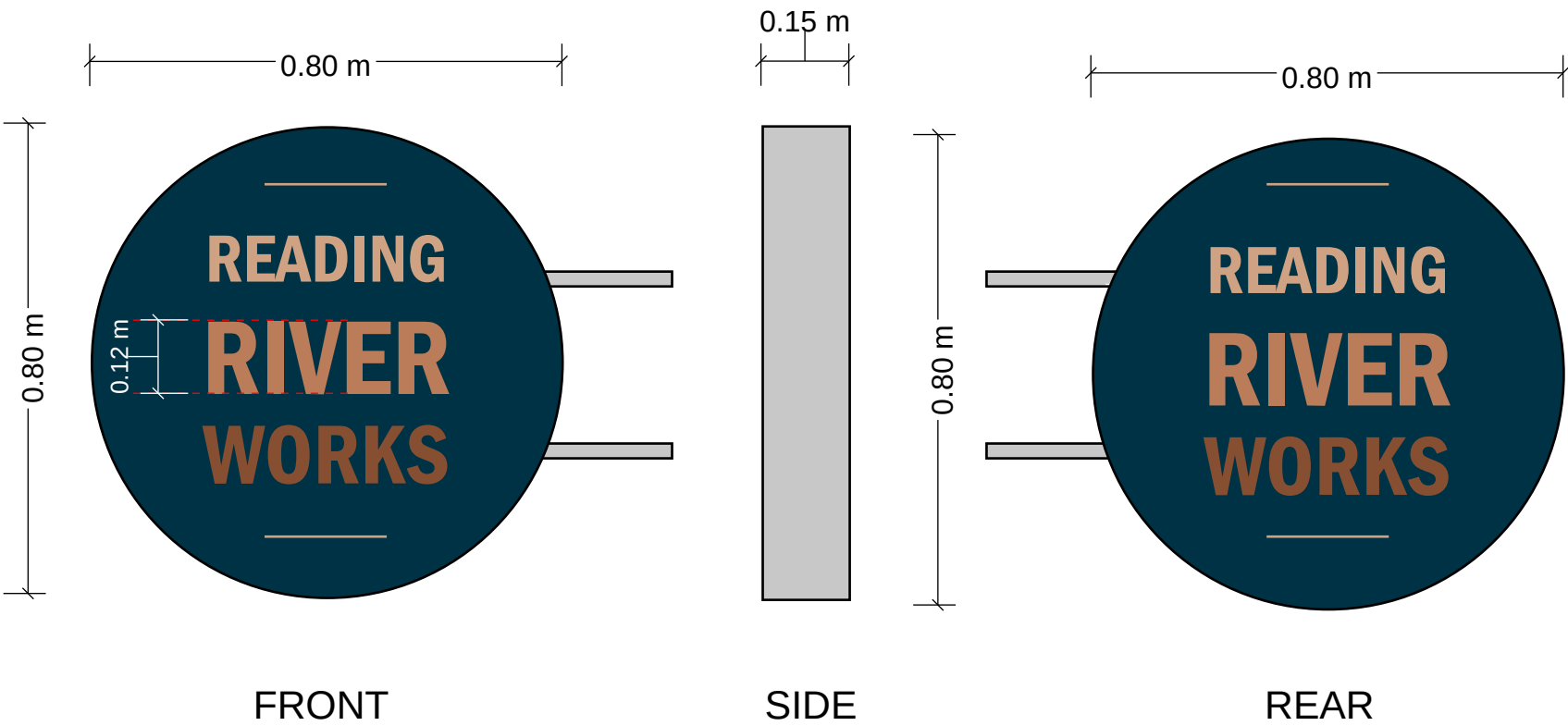
TOP

INSTALATION DETAILS OF SIGNAGE C, D, E, F AND G

- NOTES:
1. ALUMINIUM PANEL TO BE FIXED TO FRAME IN ACCORDANCE WITH MANUFACTURERS RECOMENDATIONS.
 2. EXISTING GROUND CONDITION THERE IS POOR. ALL PROPOSED FOUNDATIONS SHOULD BE USING MASS CONCRETE OR POSTCRETE.



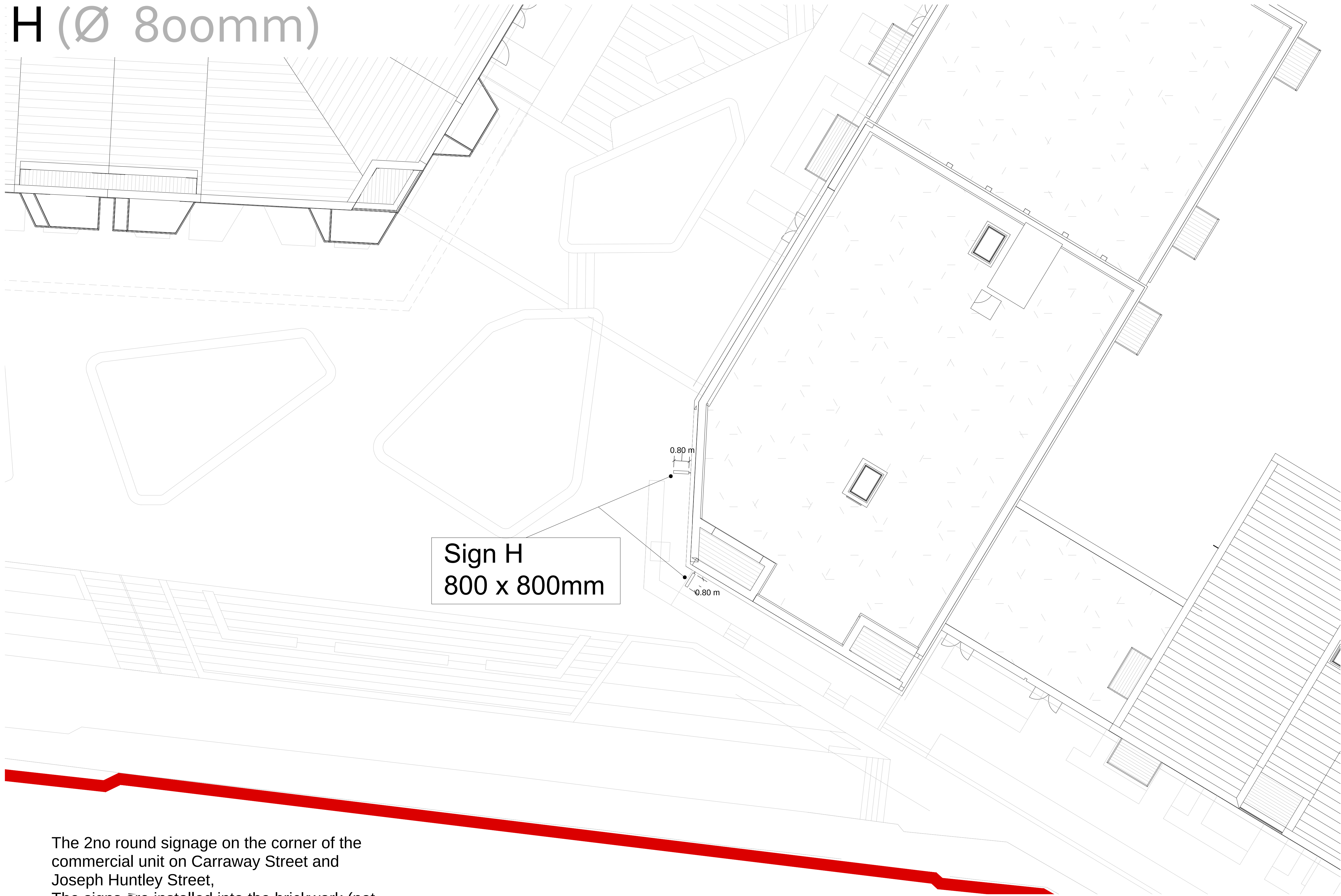
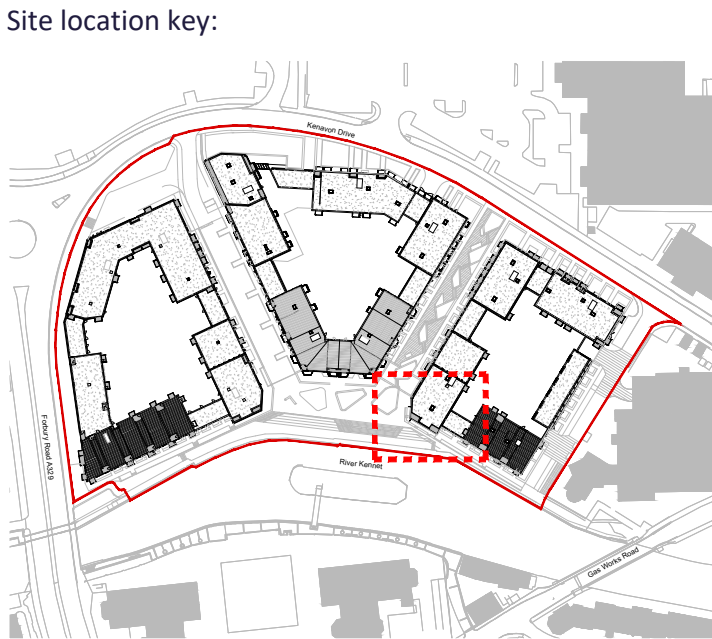
H (Ø 800mm)



The 2no round signage on the corner of the commercial unit on Carraway Street and Joseph Huntley Street,
The signs are installed into the brickwork (not the cement) using M8 bolts and M8 rawplugs.
Installed at 2.1m (7ft) height from the ground.

Material : Aluminium composite material

H (Ø 800mm)



The 2no round signage on the corner of the commercial unit on Carraway Street and Joseph Huntley Street,
The signs āre installed into the brickwork (not the cement) using M8 bolts and M8 rawplugs.
Installed at 2.1m (7ft) height from the ground.

Material : Aluminium composite material

SITE PLAN

revision		description	
code	revised	description	
			
Berkeley House Mill Lane, Taplow Maidenhead, SL6 0AG		T: 01753 784400 F: 01753 646855 www.berkeleygroup.co.uk	
project Kenavon Drive Reading			
drawing Site Plan Eastern block projecting signage			
date Apr 25	scale @ a1 1:100	drawn EE	
drawing number 0446-INT-SW-XX-DR-A-880-050-030		revision P01	



FLAGS (610 x 2500 mm)

The 6no flags on Carraway Street and Joseph Huntley Street are going to be installed on existing lighting columns within the landscaping, so that they do not overhang the pathways.
The 3no flags on Palmer Street will be installed facing onto the pedestrian route (not onto the vehicle route) at 2.1m (7ft) height from the ground.

SLITS IN THE MATERIAL



Material : Textile material

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SAY HELLO

HELLO@STUDIOIGNITE.CO.UK

FOLLOW US

INSTAGRAM

LINKEDIN

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5 HOXTON SQUARE, LONDON N1 6NU

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