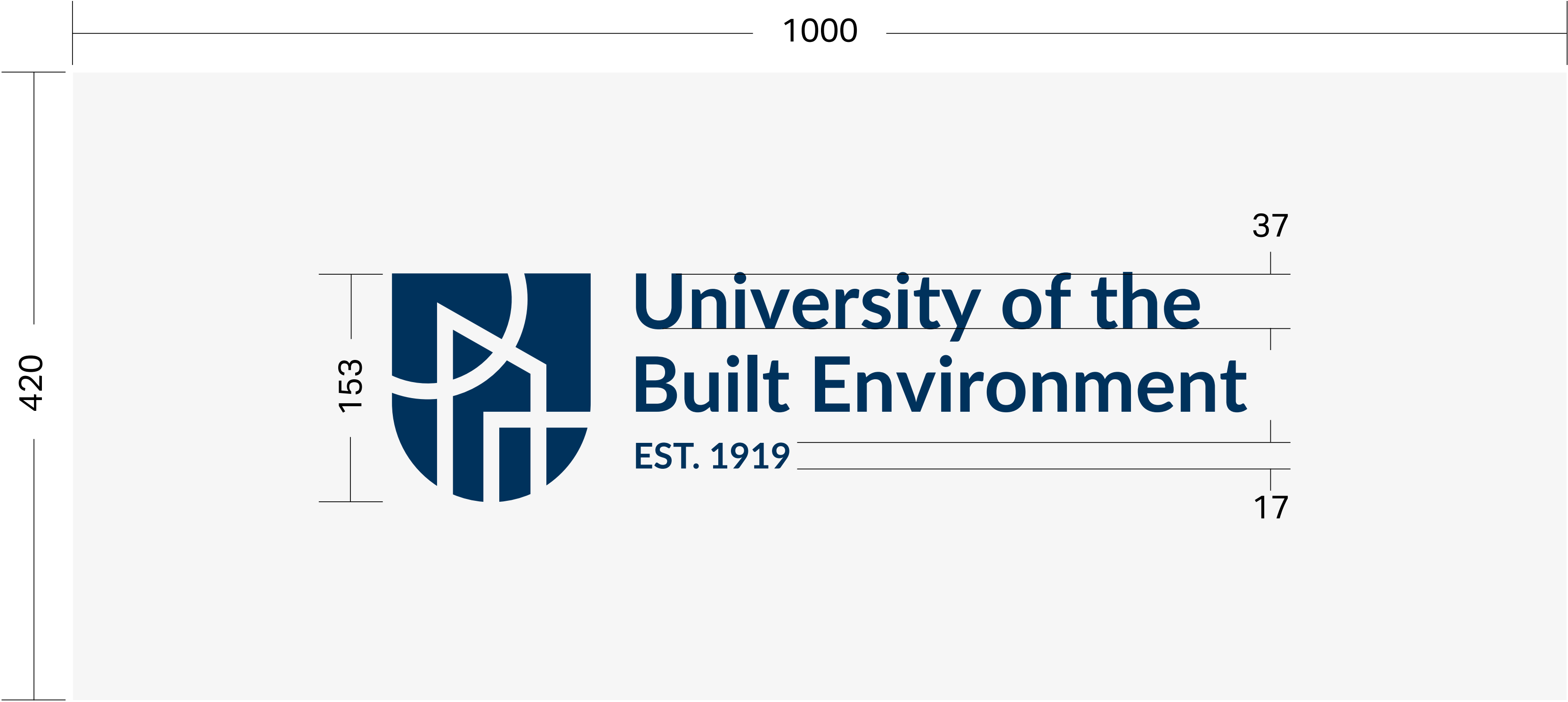


E1. Entrance sign rear
1000w x 420h

Stainless steel panel @1000mm x 420mm
with blue vinyl text



E2. Small totem rear
1000w x 1000h

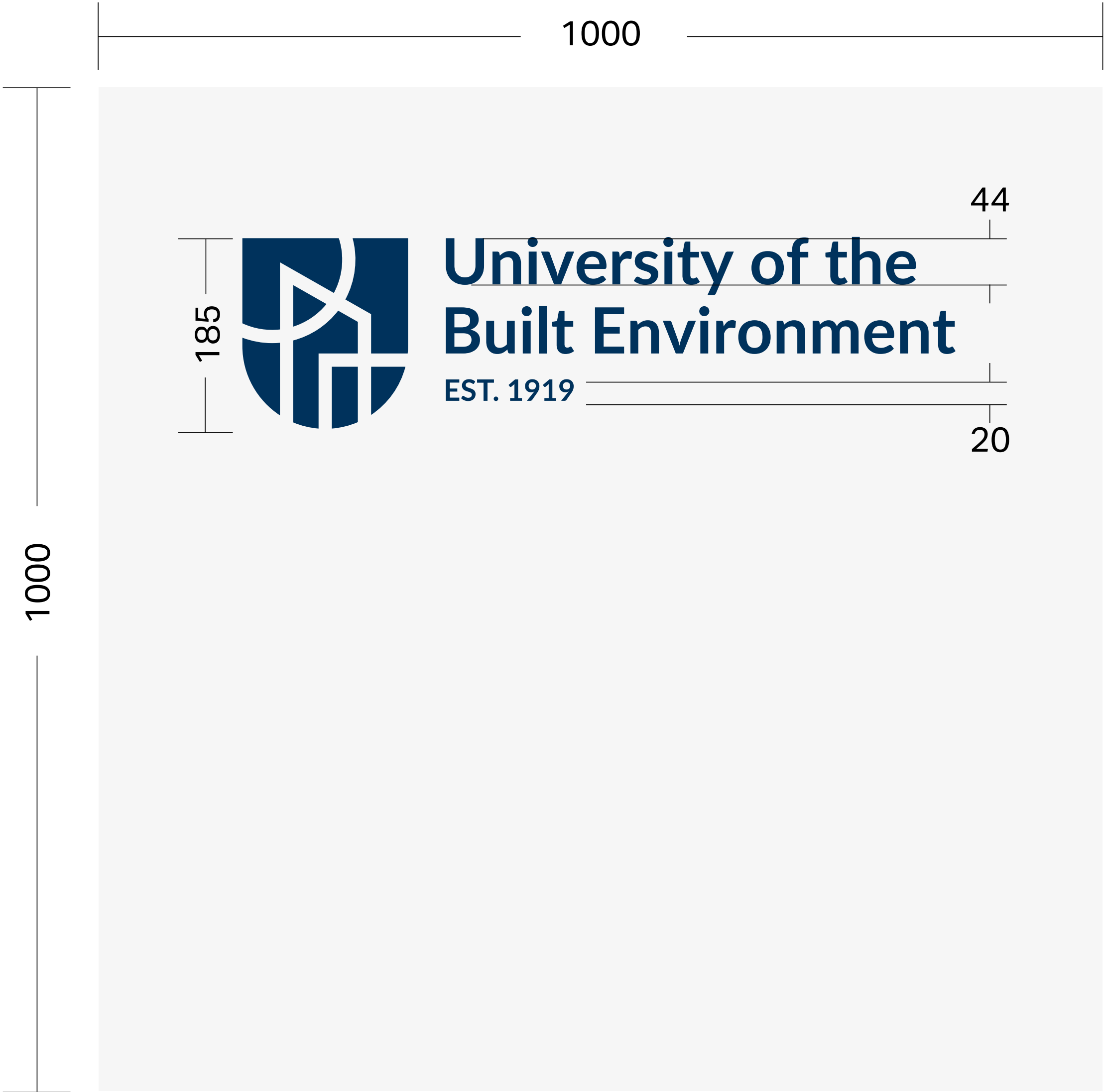
Folded and laser cut 0.9mm brushed stainless steel panel (vertical grain) @ 1000mm x 1000mm x 50mm deep returns.

Stencil cut detail backed in 3mm OPAL 050 acrylic with blue vinyl backed letters.

Panel mounted to existing totem framework

Replacement face panel only - to fit to existing totem framework

LED / illumination by others



E3. Corner totem
1000w x 2000h

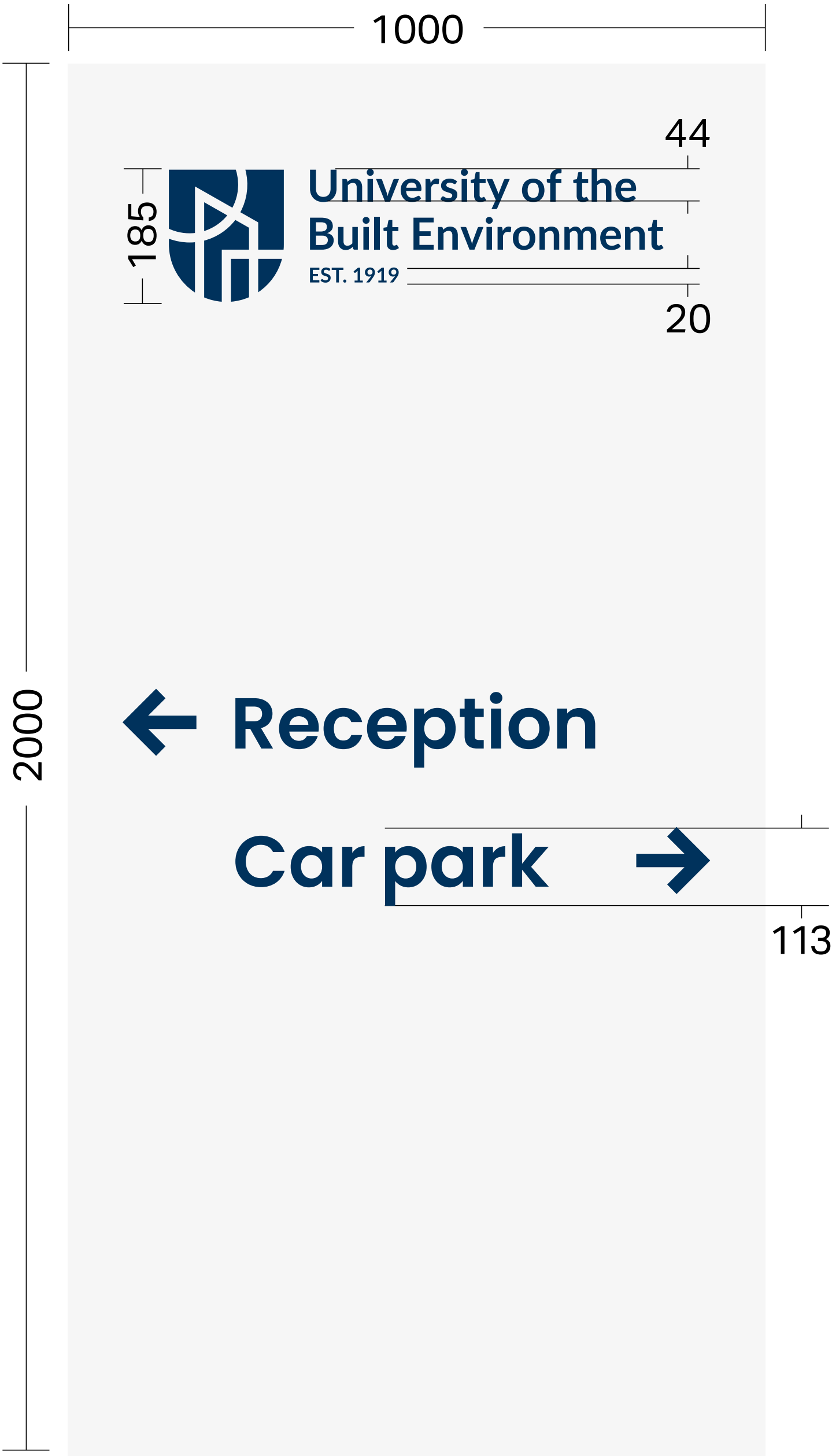
Folded and laser cut 0.9mm brushed stainless steel panel (vertical grain) @ 2000mm x 1000mm x 50mm deep returns.

Stencil cut detail backed in 3mm OPAL 050 acrylic with blue vinylback letters.

Panel mounted to existing totem framework

Replacement face panel only - to fit to existing totem framework

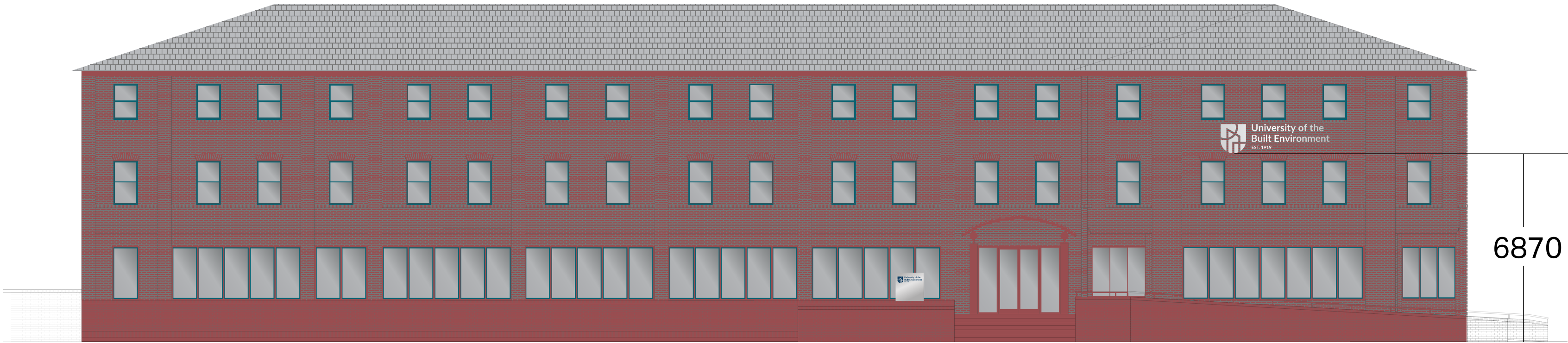
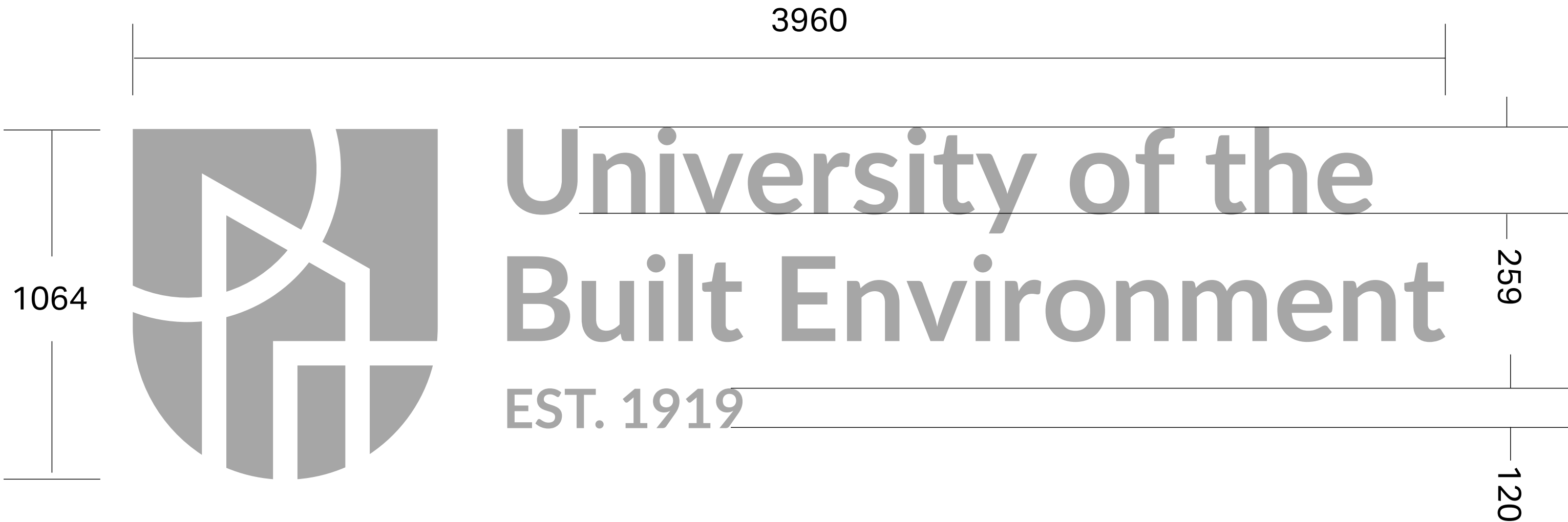
LED / illumination by others



E4. Large building sign front
3960w x 1064h

Built-up flat faced 0.9mm brushed stainless steel [Horizontal Grain] shield logo with Bridge And Studs, 1064mm high with 50mm deep returns complete with paper template

Flat cut 3mm Brushed stainless steel text 259mm high re: 'University of the Built Environment' + 'EST.1919' with 30mm fired studs to rear complete with paper template



E5. Small totem front
1000w x 1000h

Folded and laser cut 0.9mm brushed stainless steel panel (vertical grain) @ 1000mm x 1000mm x 50mm deep returns.

Stencil cut detail backed in 3mm OPAL 050 acrylic with blue vinyl backed letters.

Panel mounted to existing totem framework

Replacement face panel only - to fit to existing totem framework

LED / illumination by others

