

Green Bike Port

Options of layouts

The Green Bike Port is designed to replace car park spaces parallel to the road. This document illustrates options of layouts based on specific space constraints.



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1x car park space - narrower than 2m

- Layout A

1x car park space - wider than 2m

- Layout B
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2x car park spaces - narrower than 2m

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- Layout F

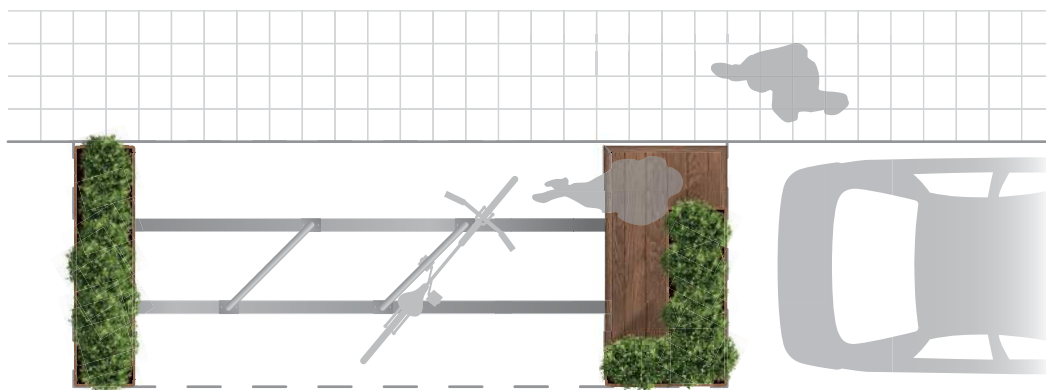
2x car park spaces - wider than 2m

- Layout G
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1x car park space - narrower than 2m

Layout A

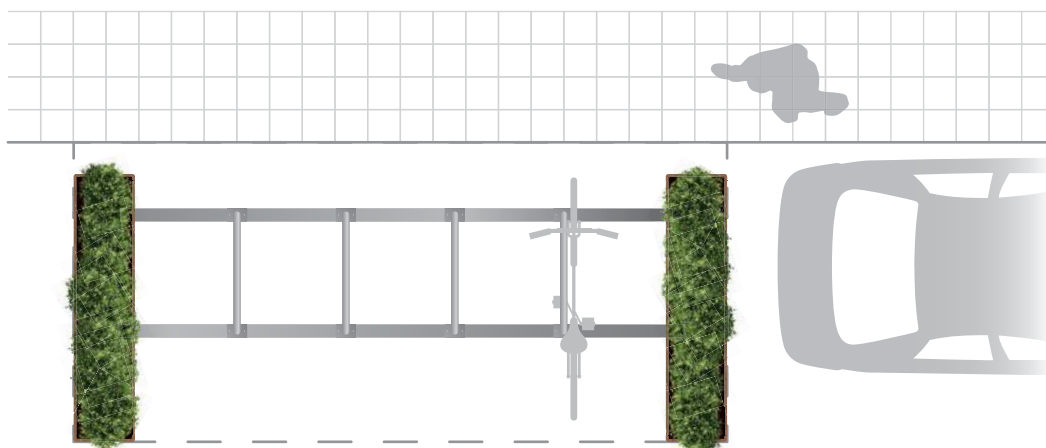
- 1x basic planter
- 1x seat planter
- 4x bike park spaces (2 stands)
- Product dimensions (L x W): 4800 x 1770mm



1x car park space - wider than 2m

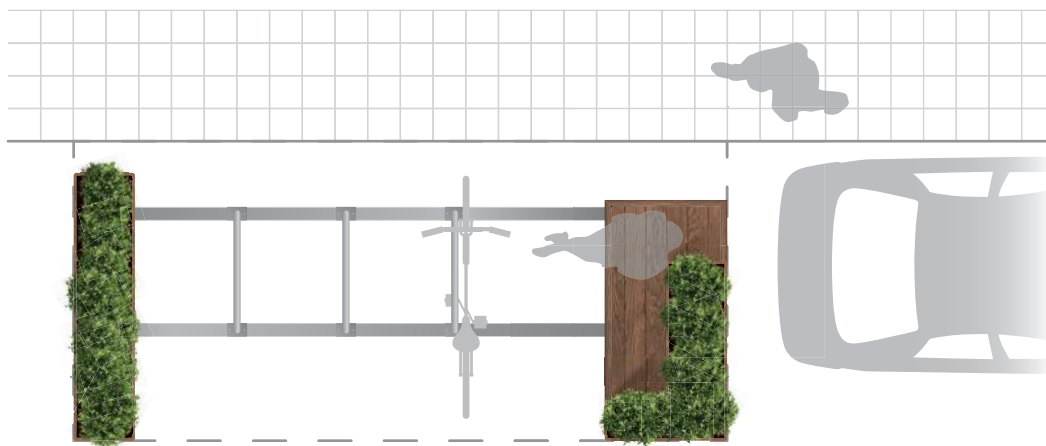
Layout B

- 2x basic planters
- 8x bike park spaces (4 stands)
- Product dimensions (L x W): 4800 x 1970mm



Layout C

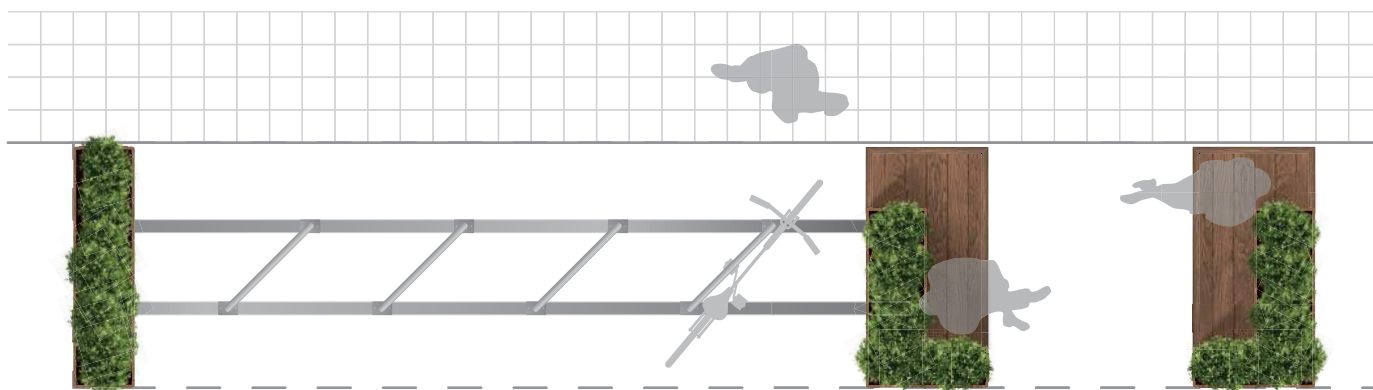
- 1x basic planter
- 1x seat planter
- 6x bike park spaces (3 stands)
- Product dimensions (L x W): 4800 x 1970mm



2x car park spaces - narrower than 2m

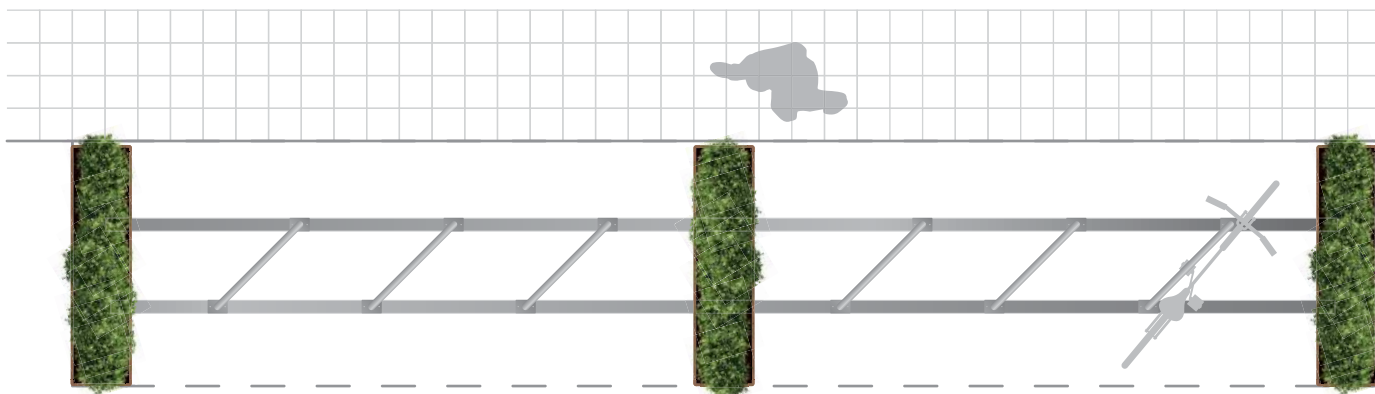
Layout D

- 1x basic planter
- 2x seat planter
- 8x bike park spaces (4 stands)
- Product dimensions (L x W): 9133 x 1770mm



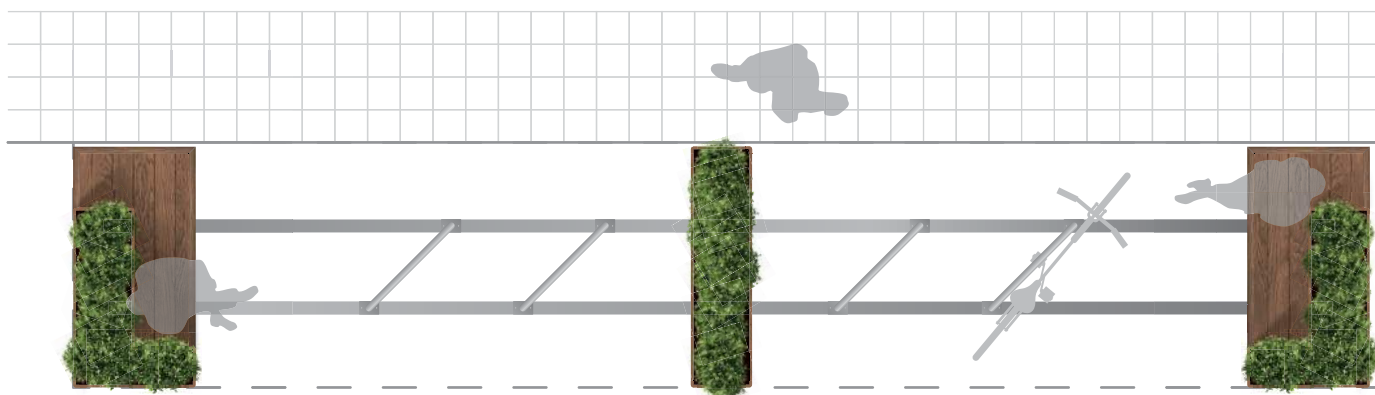
Layout E

- 3x basic planters
- 12x bike park spaces (6 stands)
- Product dimensions (L x W): 9600 x 1770mm



Layout F

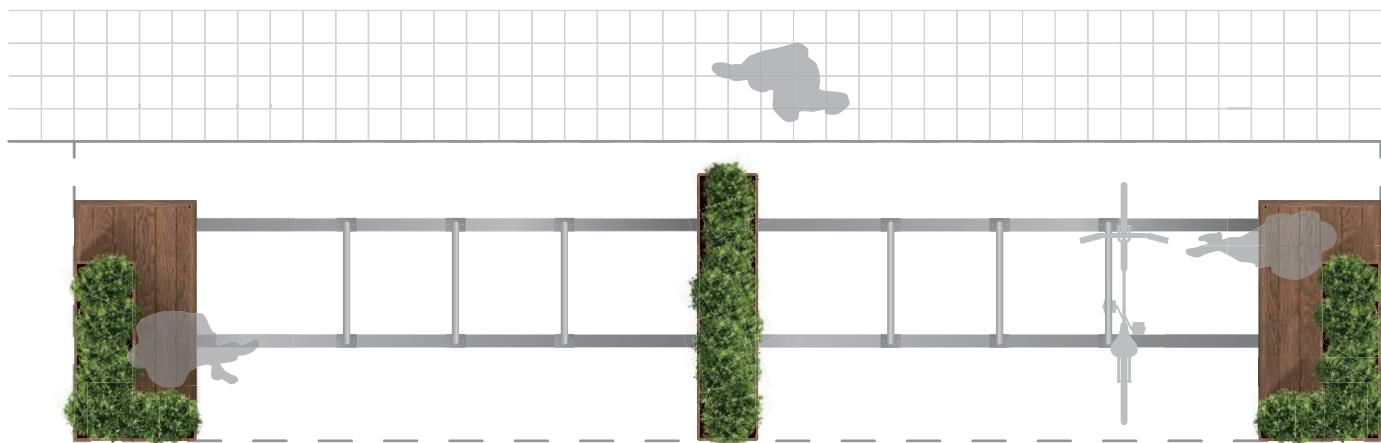
- 1x basic planter
- 2x seat planter
- 8x bike park spaces (4 stands)
- Product dimensions (L x W): 9538 x 1770mm



2x car park spaces - wider than 2m

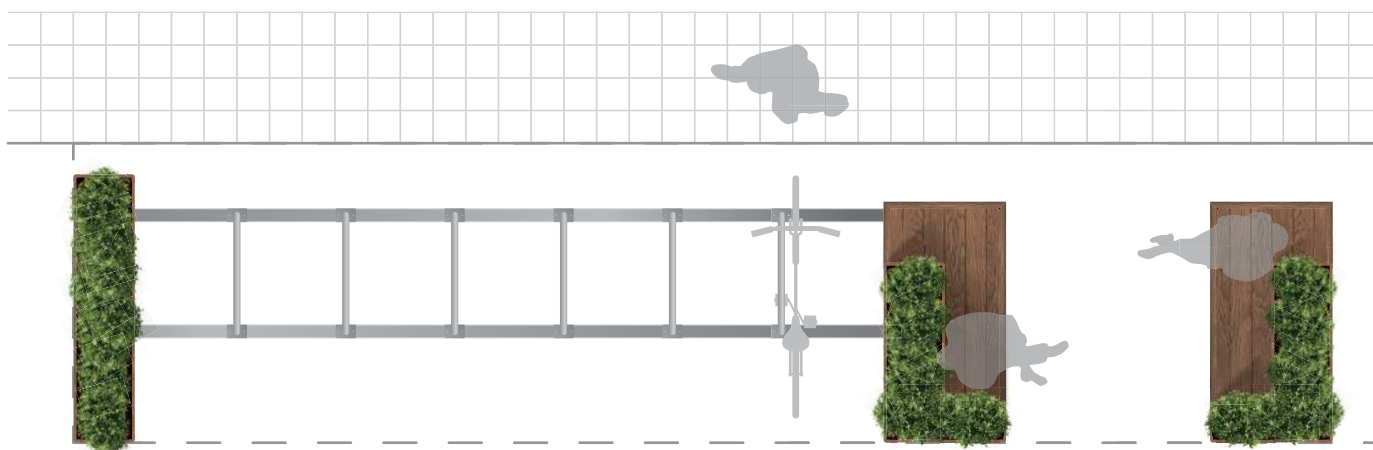
Layout G

- 1x basic planter
- 2x seat planter
- 12x bike park spaces (6 stands)
- Product dimensions (L x W): 9600 x 1970mm



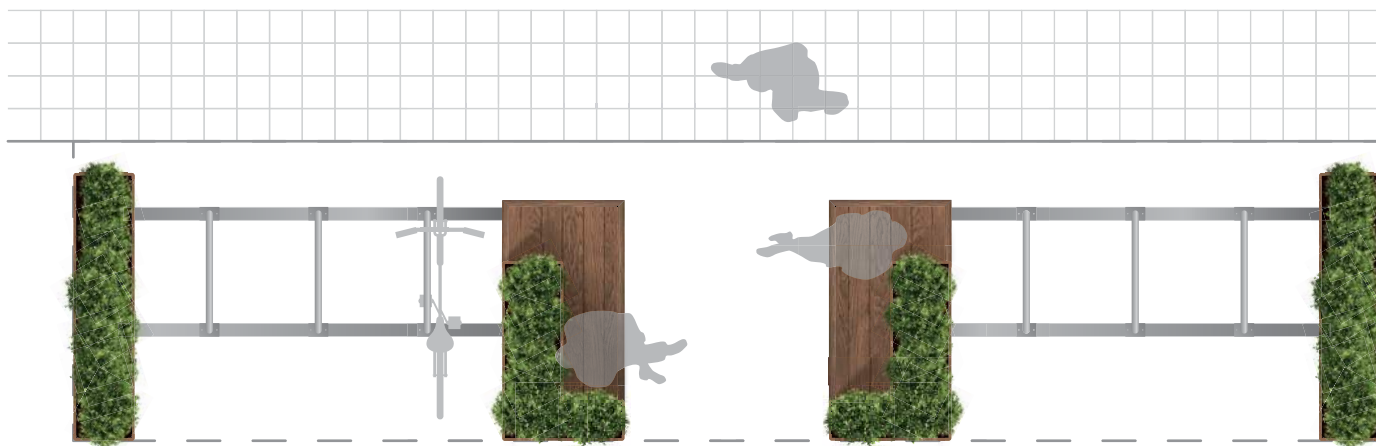
Layout H

- 1x basic planter
- 2x seat planter
- 12x bike park spaces (6 stands)
- Product dimensions (L x W): 9250 x 1970mm



Layout I

- 2x basic planter
- 2x seat planter
- 12x bike park spaces (6 stands)
- Product dimensions (L x W): 9600 x 1970mm



Layout J

- 3x basic planters
- 16x bike park spaces (8 stands)
- Product dimensions (L x W): 9600 x 1970mm

