

State Road 806 / Atlantic Avenue

from SR 7 / US 441 to Lyons Road

FPID: 229658-4-52-01

PILOT PROJECT – ZICLA ZIPPER



Bike Lane Separation Treatment

Agenda

- 1. Overview of APL Channelizing Device - Zipper**
- 2. Product Details & Application Graphics**
- 3. Layout Detail**
- 4. Questions and Answers**

FDOT Approved Product List

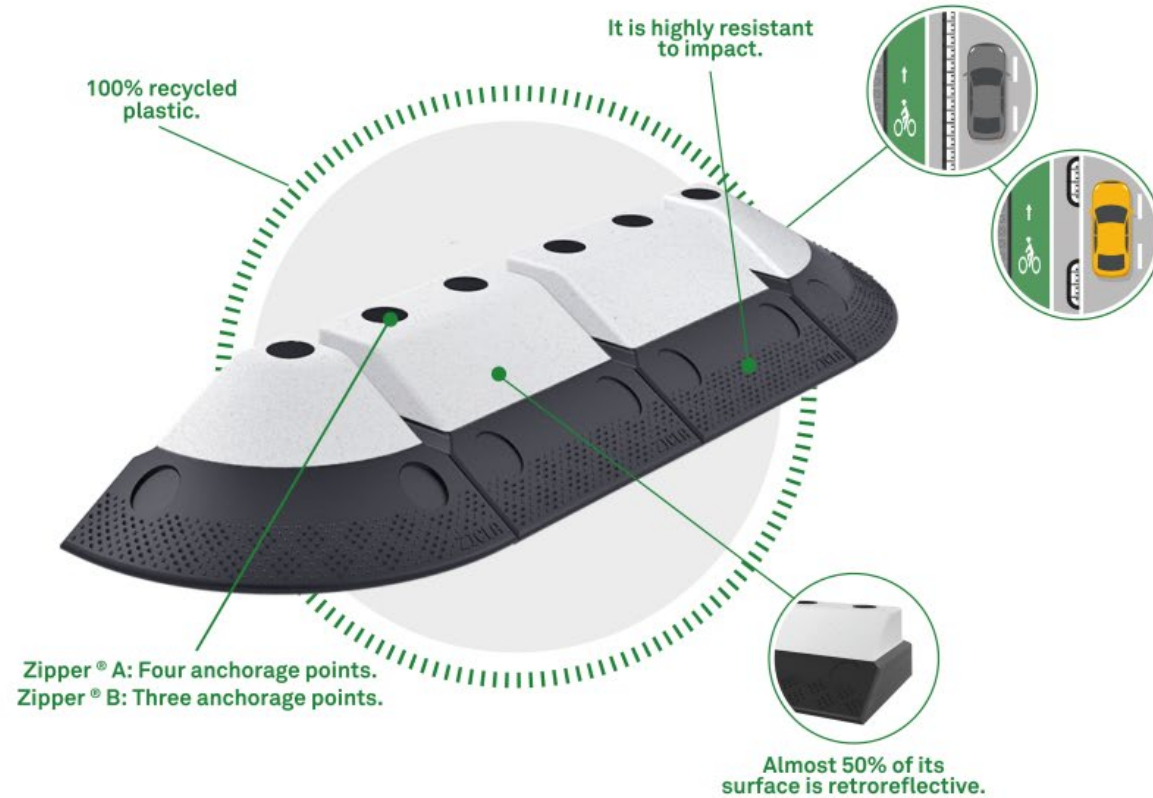
ZICLA®

Zipper® system

User Guide

The Zipper® modules.

The Zipper® system is made of two different components: Zipper® A and Zipper® B.



The Emblem of Guarantee
of Environmental Quality

FDOT Approved Product List

Zipper® system modularity.

One of the main properties of Zipper® system is its own modularity. You can create many different configurations in order to solve each situation.





FDOT Approved Product List

ZICLA®

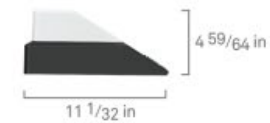
Zipper® A



 11 lb 7 oz
 18 lb 2 oz of CO₂ equiv/u



Zipper® system

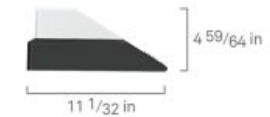
User Guide



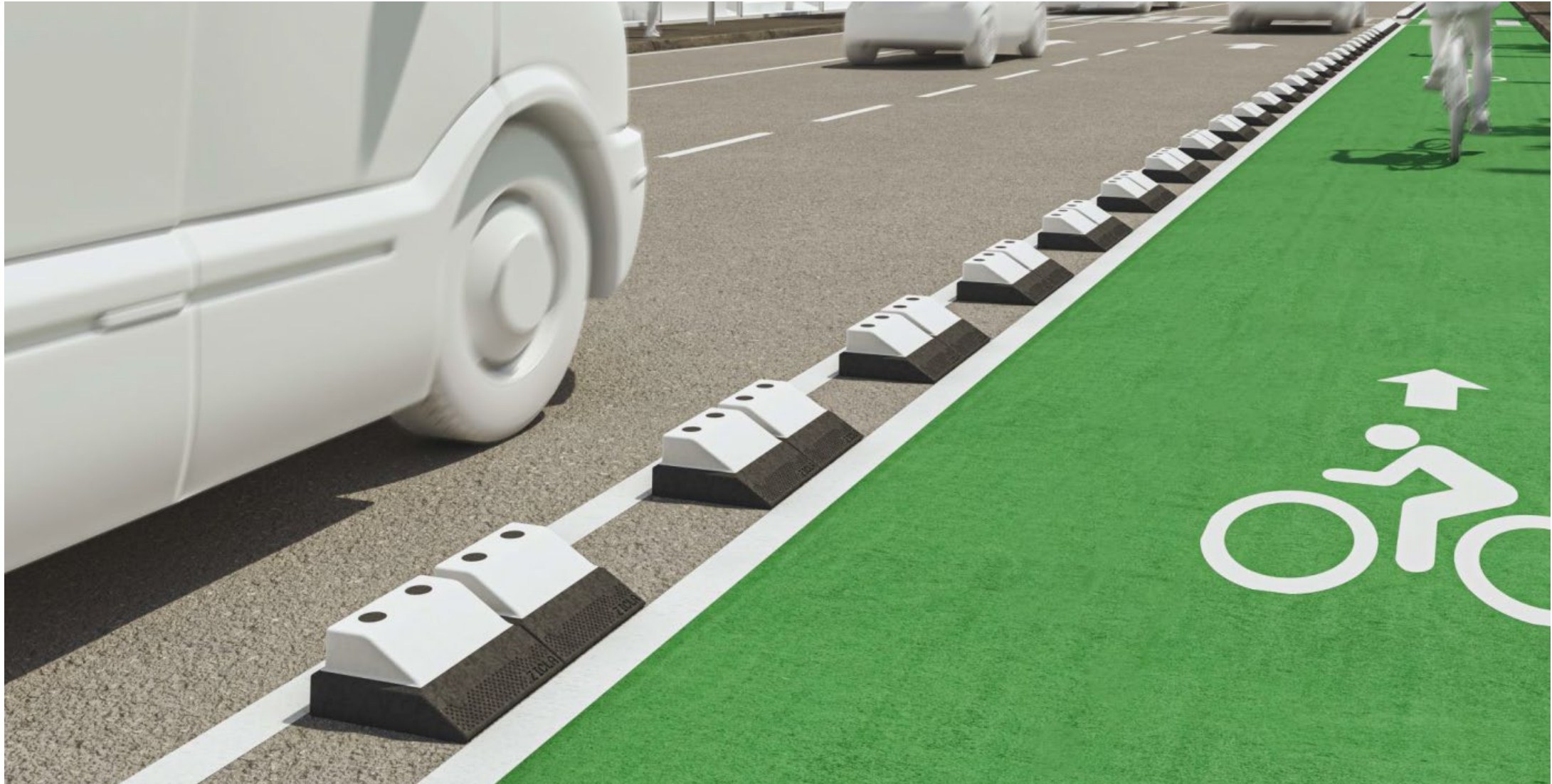
Zipper® B



 7 lb 15 oz
 14 lb 9 15/16 oz of CO₂ equiv/u



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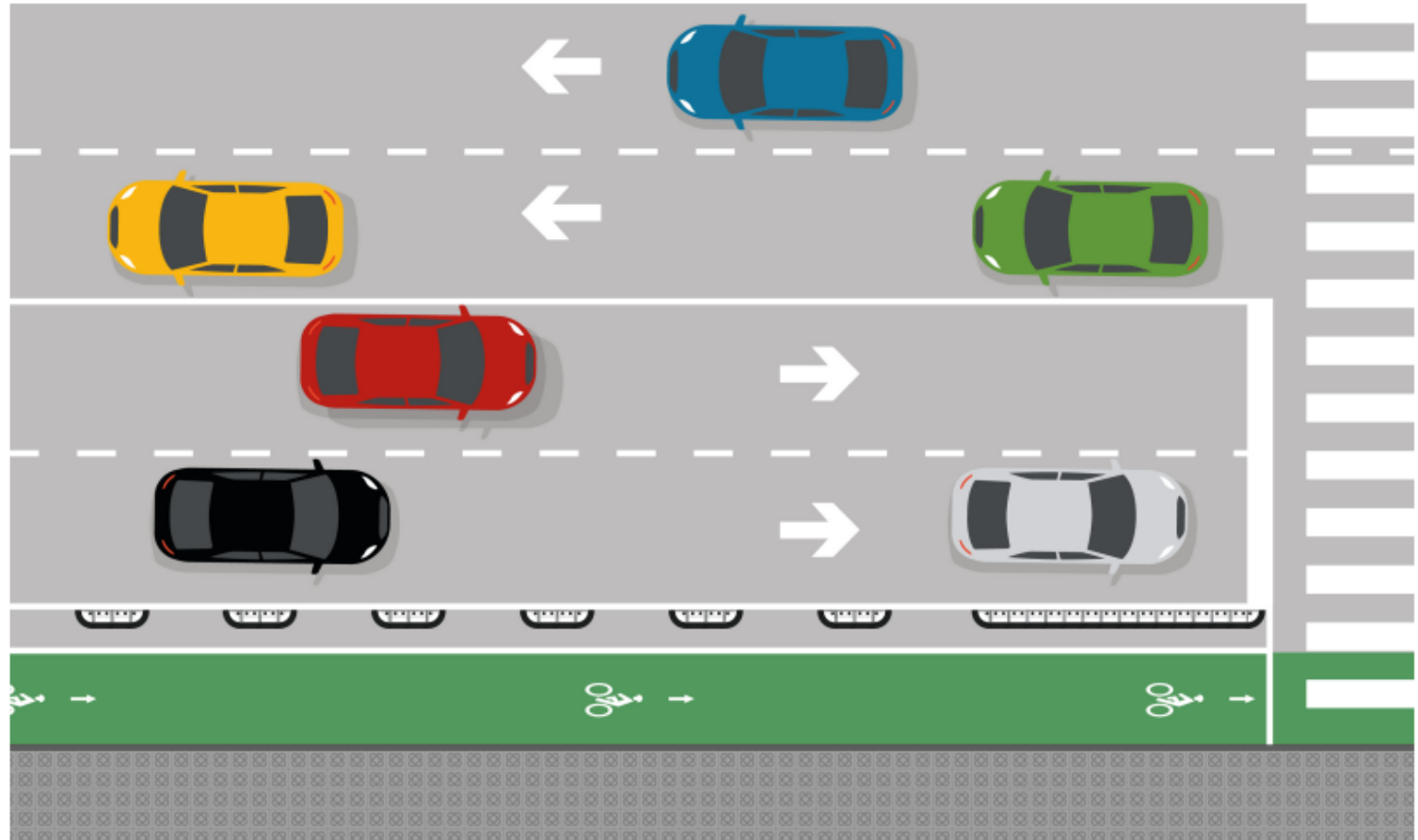
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Zipper® & Zipper® | Zero configurations.

BAAB CONFIGURATION.

The BAAB configuration is the ideal option when the available buffer space is limited.

The distance between the BAAB sets can be reduced or eliminated to make the bike lane less crossable, thus increasing safety at areas near an intersection or high-traffic areas.



FDOT Approved Product List



FDOT Approved Product List



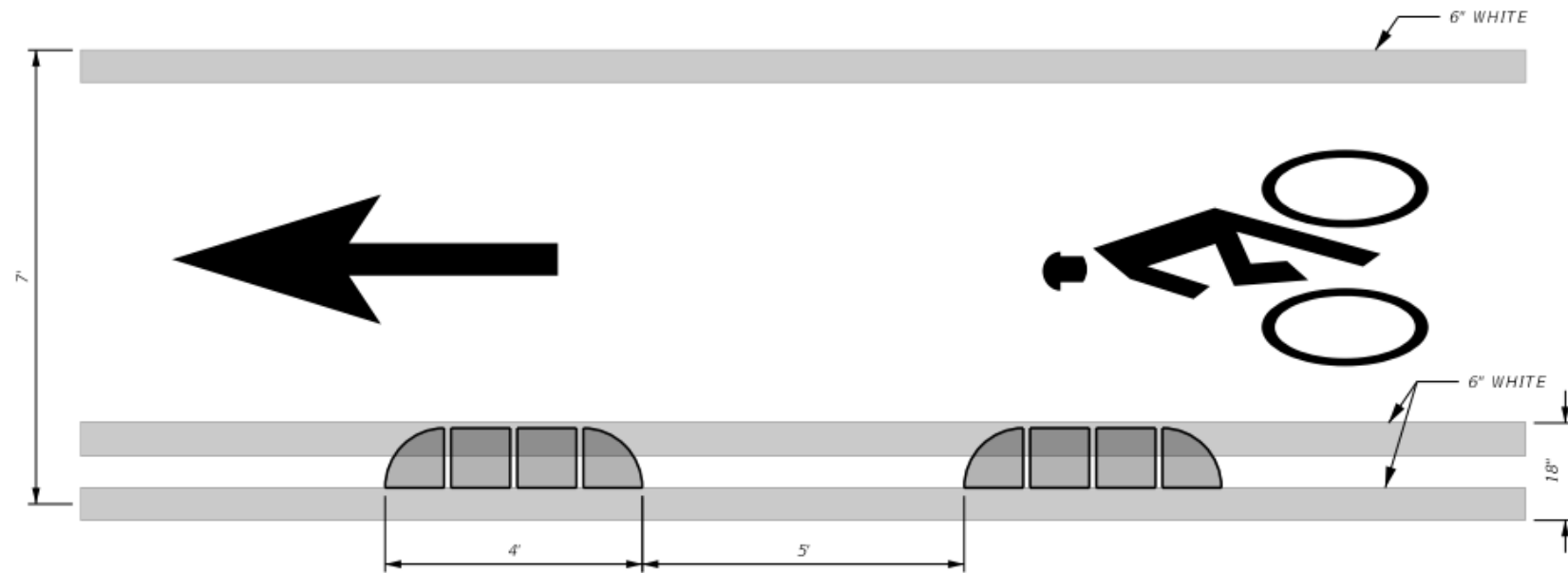
FDOT Approved Product List



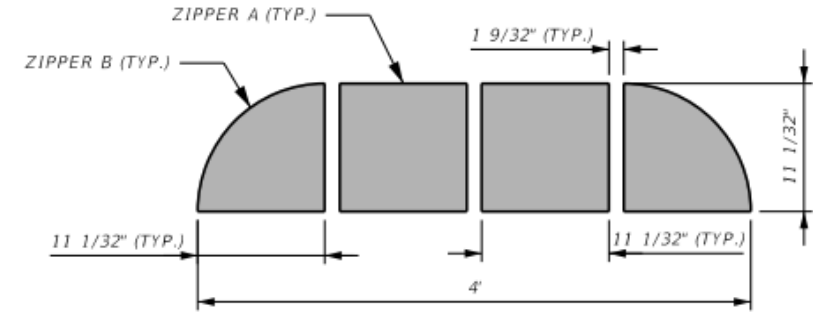
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Zipper Layout Detail



TYPICAL ZICLA ZIPPER CLUSTER PLACEMENT



ZIPPER CLUSTER

Zipper Locations

