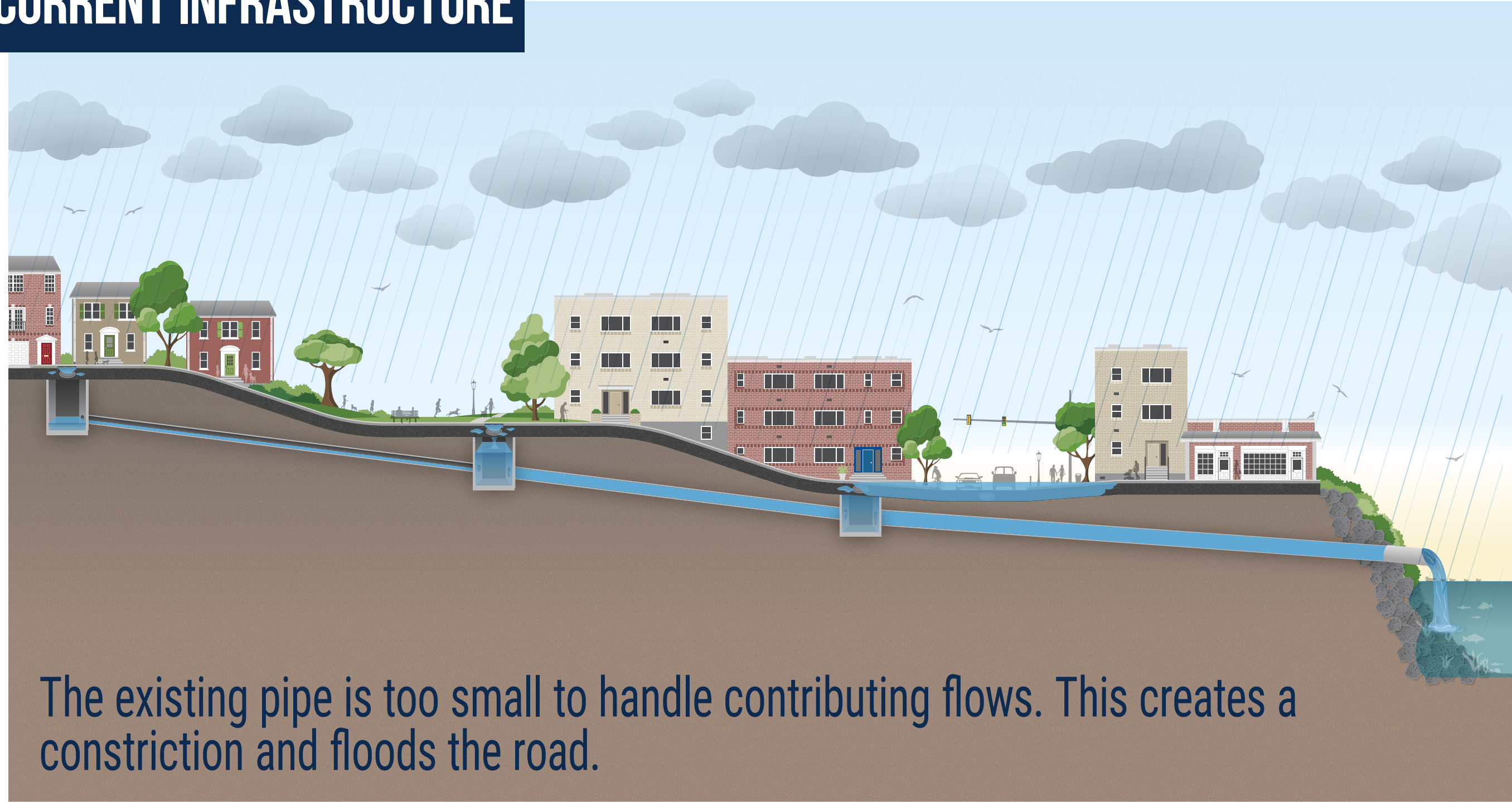


HOW DOES THE PROJECT WORK... WHAT IS BEING BUILT?

CURRENT INFRASTRUCTURE

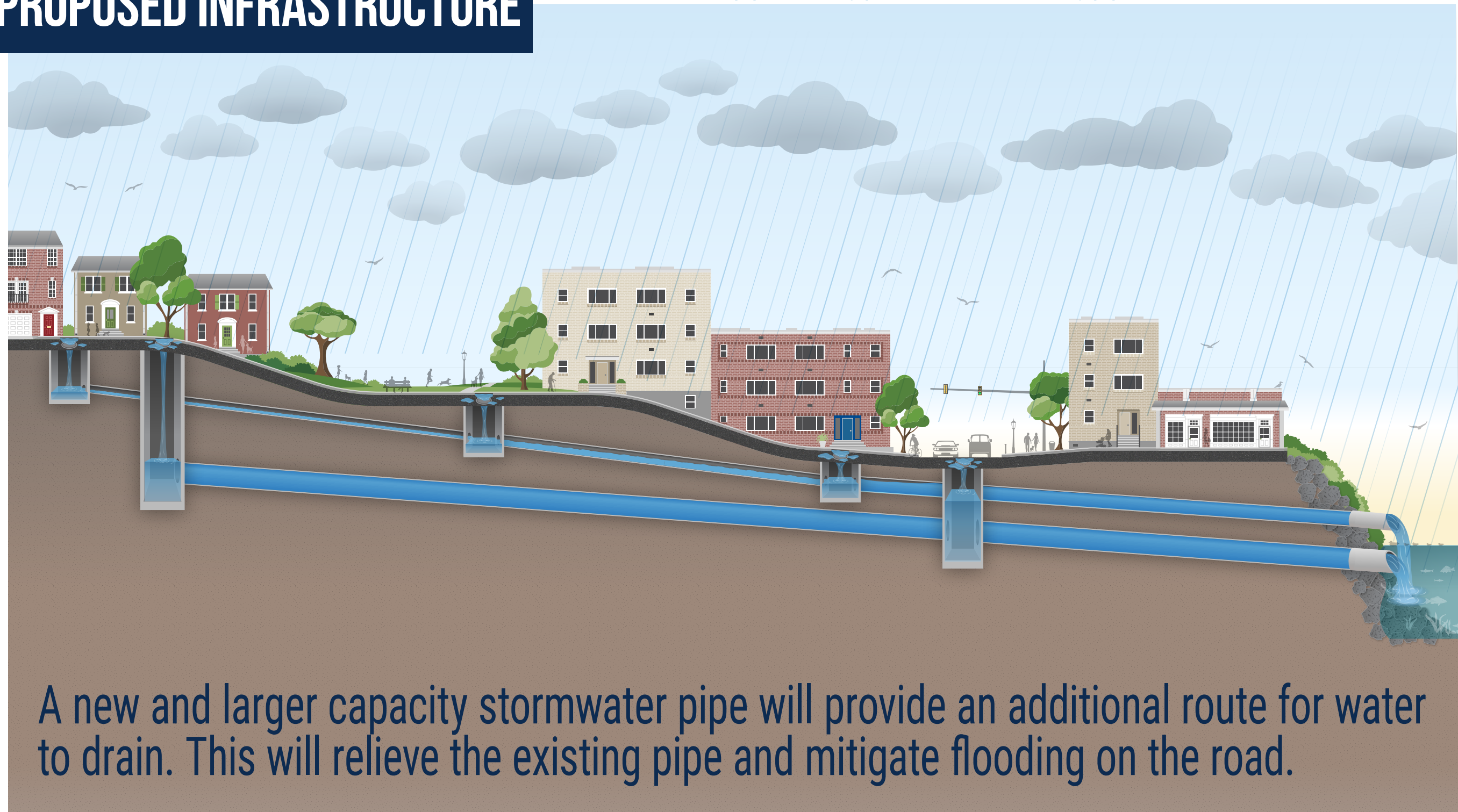
Existing stormwater pipe on Commonwealth Ave



The existing pipe is too small to handle contributing flows. This creates a constriction and floods the road.

PROPOSED INFRASTRUCTURE

Future stormwater pipe running parallel to the existing pipe on Commonwealth Ave

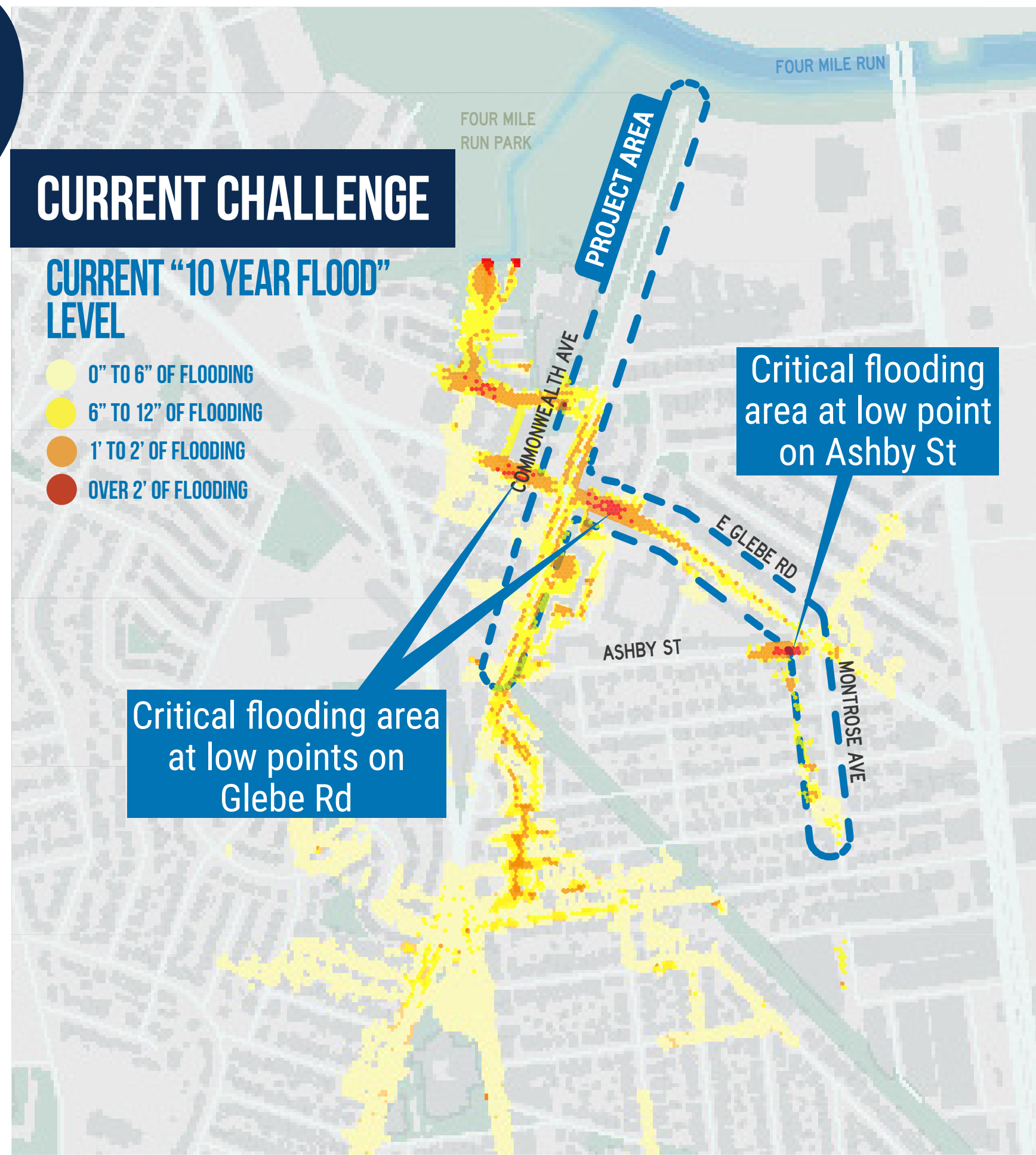


A new and larger capacity stormwater pipe will provide an additional route for water to drain. This will relieve the existing pipe and mitigate flooding on the road.

CURRENT CHALLENGE

CURRENT "10 YEAR FLOOD" LEVEL

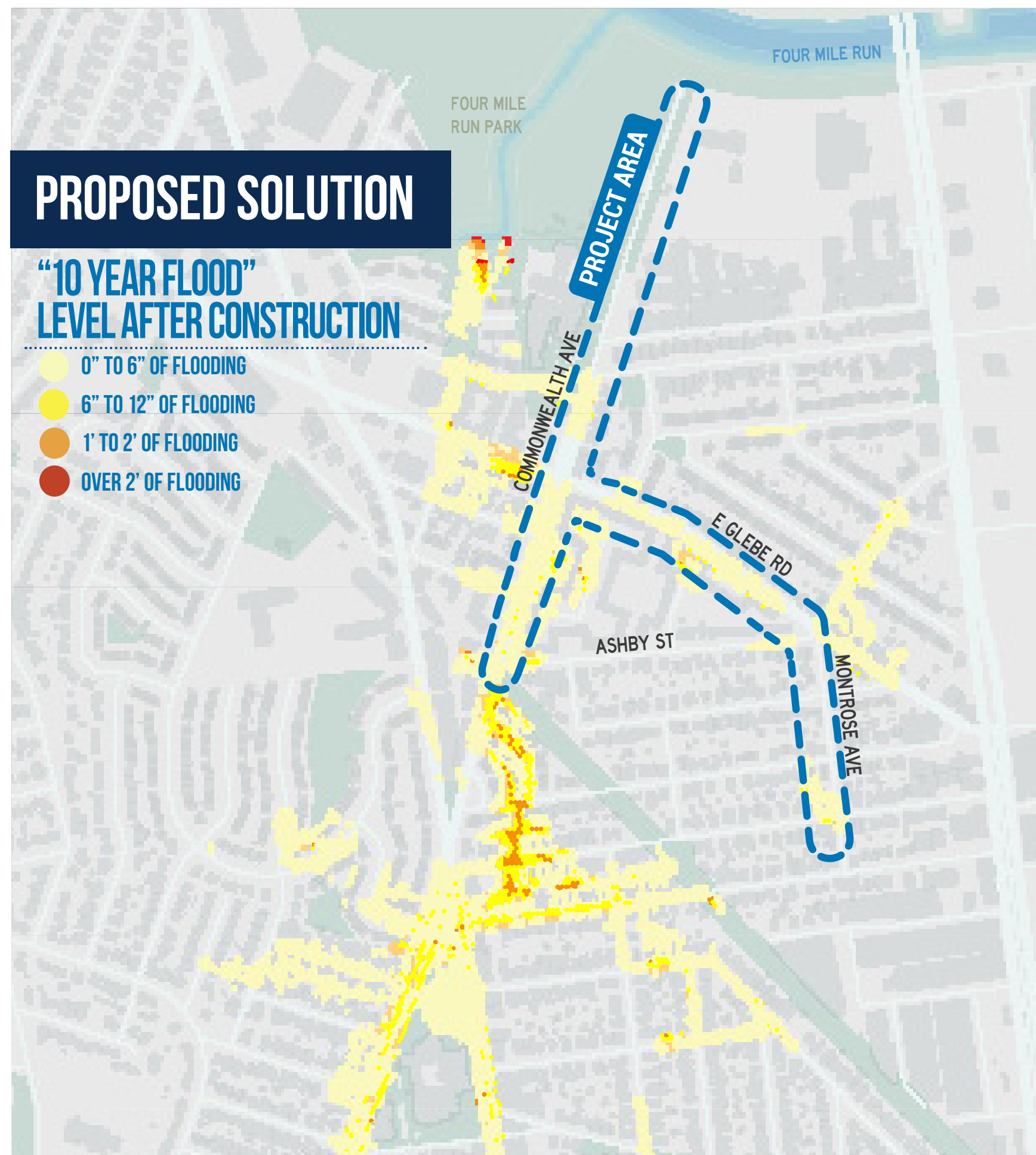
- 0" TO 6" OF FLOODING
- 6" TO 12" OF FLOODING
- 1' TO 2' OF FLOODING
- OVER 2' OF FLOODING



PROPOSED SOLUTION

"10 YEAR FLOOD" LEVEL AFTER CONSTRUCTION

- 0" TO 6" OF FLOODING
- 6" TO 12" OF FLOODING
- 1' TO 2' OF FLOODING
- OVER 2' OF FLOODING



PROPOSED PROJECT ELEMENTS

STORMWATER PIPE LOCATIONS



FLOODACTION

ALEXANDRIA



FOR PROJECT UPDATES

COMMONWEALTH, ASHBY, GLEBE FLOOD MITIGATION PROJECT