Welcome!

The Longman-Fairview
Traffic Calming
Meeting #1 Will Begin
Soon.

Technology Overview – Things to Know

- Meeting will be recorded.
- Attendee video cameras are disabled.
- All attendees are muted (instructions to unmute will be covered).
- You can leave and rejoin the meeting at any time.
- Opportunities for questions will be provided.
- Presentation and additional materials are available a2gov.org/TCLongman-Fairview

Presenting this evening:

Cynthia Redinger, PE, PTOE, RSP₁

Program Manager

Transportation Engineer

PE: Professional Engineer

PTOE: Professional Traffic Operations Engineer

RSP: Road Safety Professional



Public Engagement Support



Andrea Wright Program Facilitator



Raymond HessTransportation Manager



Anna Pasek
Transportation Intern

Meeting Agenda

- I. Zoom Technology Overview
- II. Meeting Norms
- III. Traffic Calming Process
 - Petition
 - Initial Questionnaire
 - Meeting #1
 - i. Device Toolbox
 - ii. Starter Idea
 - iii. Feedback Exercise
 - Meeting #2
 - Final Polling
- IV. Next Steps

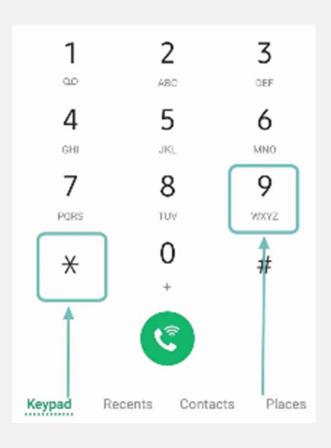
Zoom Meeting Norms

- Start on time . . . end on time.
- Raise your hand to be recognized to talk; there will be one speaker at a time
- Move to a quiet area and silence any background sounds when speaking
- Speak loud and clear so everyone can hear
- Everyone will be provided a chance to speak before a repeat speaker
- Be respectful of other ideas and perspectives
- Try to distinguish between I know (facts) and I think (opinions).
- Inappropriate written and/or verbal comment or language, including personal attacks and accusations, will result in the attendee being removed from the meeting.

Is there anything that should be added?

Technology Overview – Ask a question/share a comment

Phone



- Select *9 to raise your hand
- You will be identified by the last 3 digits of your phone number
- Select *6 to unmute yourself

Technology Overview – Ask a question/share a comment

Computer

Raising Hand: select **Raise Hand** in the Webinar Controls

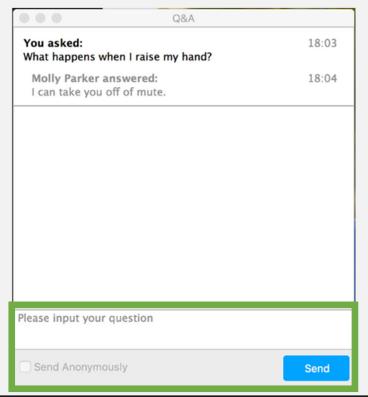
- The host will be notified that you've raised your hand
- •Select **Lower Hand |** to lower if needed

Q&A: select **Q&A** in the Webinar Controls

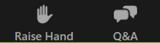
Type your question and click Send

Audio Settings ^

 Check the Send Anonymously box if you do not want your name attached to your question in the Q&A



Leave



Technology Overview - Polling

Computer

During an active poll Click your answer Press submit Do you live in the designated project area? Yes No



Note: Computer polling is anonymous. Your name will not be viewable with your response

Phone

- Raise your hand (*9)
- The host will unmute you
- Say your answer to the poll

Note: Phone polling is not anonymous. Everyone in the meeting will be able to hear your response.

Polling

What is Traffic Calming?

"Traffic Calming is the combination of mainly physical measures that reduce the negative effects of motor vehicle use, alter driver behavior and improve conditions for non-motorized street users."

Lockwood, Ian. *Institute of Transportation Engineers (ITE) Traffic Calming Definition*.

ITE Journal, July 1997, pg. 22.

• • • • • • • • •

Traffic Calming in Ann Arbor

City Council approved 5 step Program

Resident-Initiated Petition

Initial Questionnaire Meeting #1
Orientation/
Workshop

Meeting #2 Onsite/ Walking

Final Polling



Define project limits and establish community buy-in early



Collect feedback about existing conditions



Advance understanding of programs and options while gathering additional feedback



Visualize draft plan on-site



Traffic Calming in Ann Arbor

City Council approved 5 step Program

Resident-Initiated Petition



Define project limits and establish community buy-in early Initial Questionnaire



Collect feedback about existing conditions Meeting #1
Orientation/
Workshop



Advance understanding of programs and options while gathering additional feedback Meeting #2 Onsite/ Walking



Visualize draft plan on-site

Final Polling



Traffic Calming in Ann Arbor

City Council approved 5 step Program

Resident-Initiated Petition



Define project limits and establish community buy-in early Initial Questionnaire



Collect feedback about existing conditions Meeting #1 Orientation/ Workshop



Advance understanding of programs and options while gathering additional feedback Meeting #2
Onsite/
Walking



Visualize draft plan on-site

Final Polling





Initial Questionnaire Summary

Detailed summary at a2gov.org/TCLongman-Fairview

- Speeding concerns
- Failure to comply with STOP sign
- Important pedestrian crossing

Do you have any additional concerns or clarification related to project area?

Traffic Calming in Ann Arbor

City Council approved 5 step Program

Resident-Initiated Petition

Initial Questionnaire



Define project limits and establish community buy-in early



Collect feedback about existing conditions Meeting #1 Orientation/ Workshop



Advance understanding of programs and options while gathering additional feedback Meeting #2
Onsite/
Walking

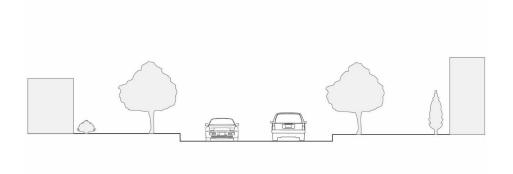


Visualize draft plan on-site

Final Polling

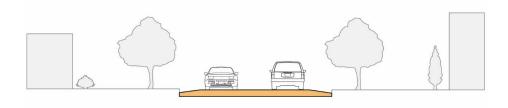


Device Toolbox

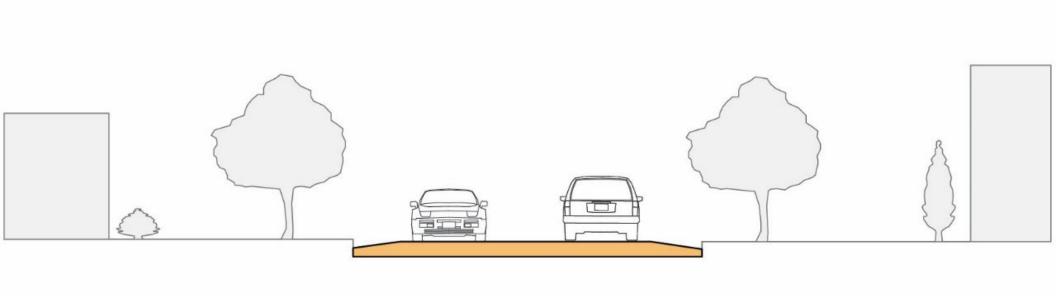


• Things you Drive Over



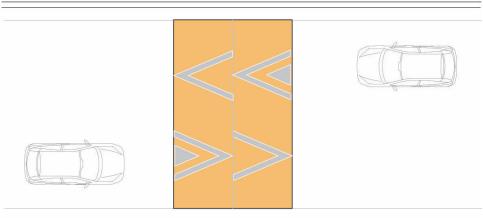






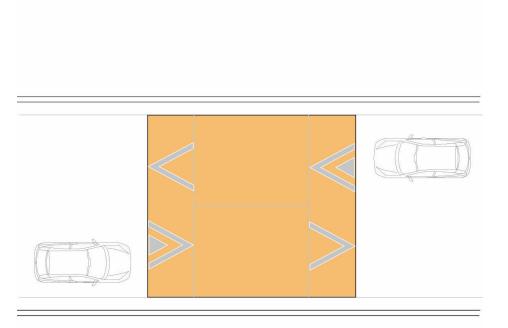
Things you Drive Over





Speed Humps

Example: Wells Street

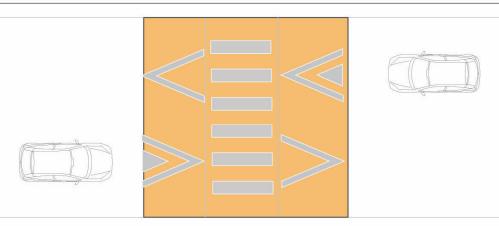




Speed Table

Source: www.nacto.org





Raised Crosswalk

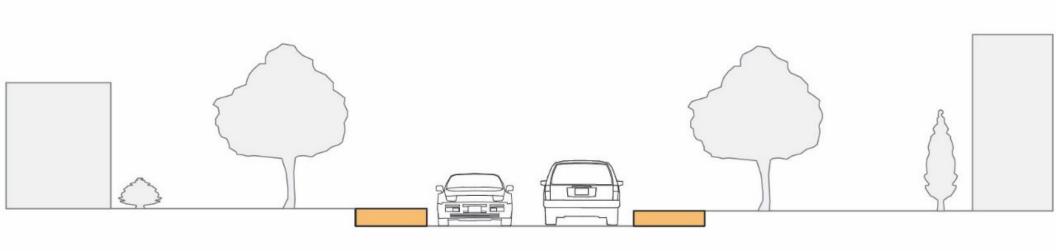
Example: S. Forest Avenue



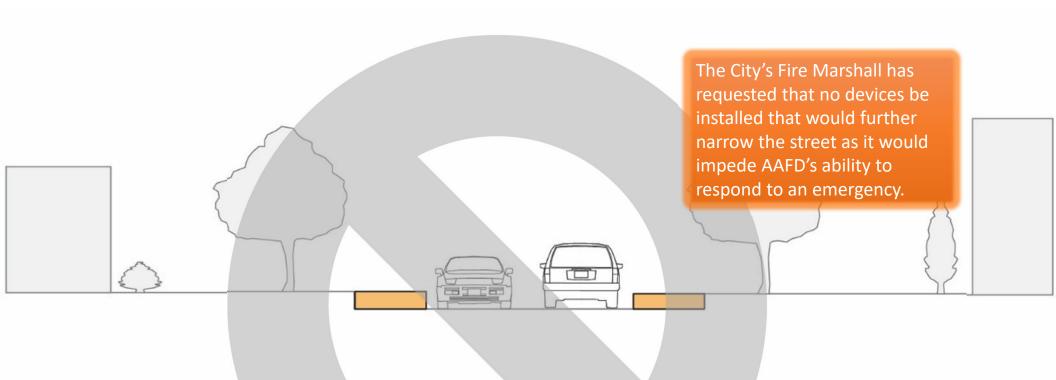
Raised Intersection

Example: Medford Street

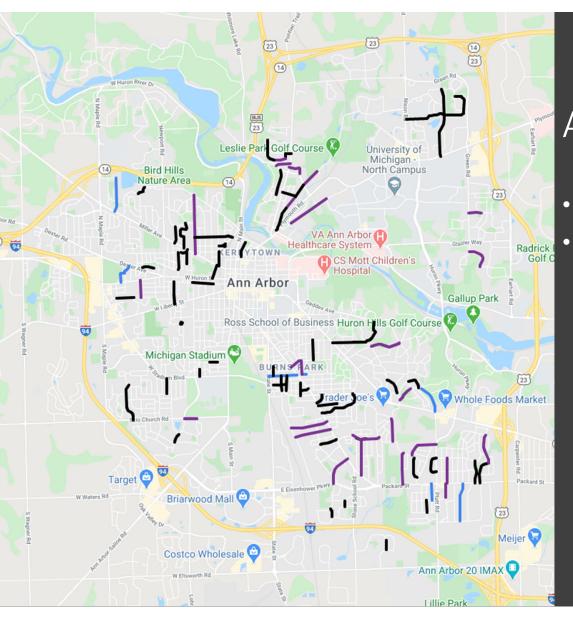
Questions about devices you drive over?



Things you Drive Around



Things you Drive Around



Ann Arbor Traffic Calming

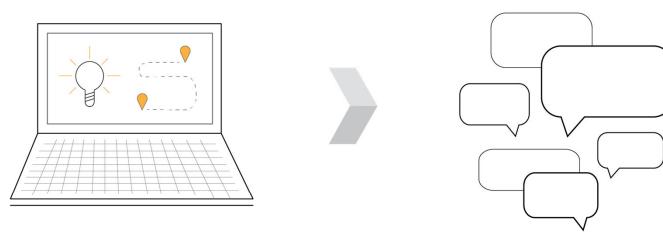
- Google Map: <u>a2gov.org/TrafficCalming</u>
- Line Legend:
 - Black Studied
 - Purple Installed
 - Blue Under review



What is **NOT** included in device toolbox

- Stop signs
 - See Page 13 of Traffic Calming Guidebook
- Cul-de-sac/street closure
- Police enforcement
 - Traffic Complaint Questionnaire is available via
 - a2gov.org/TrafficComplaint
- New Sidewalk Installation
 - New Sidewalk FAQ is available via a2gov.org/NewSidewalk

Feedback Exercise

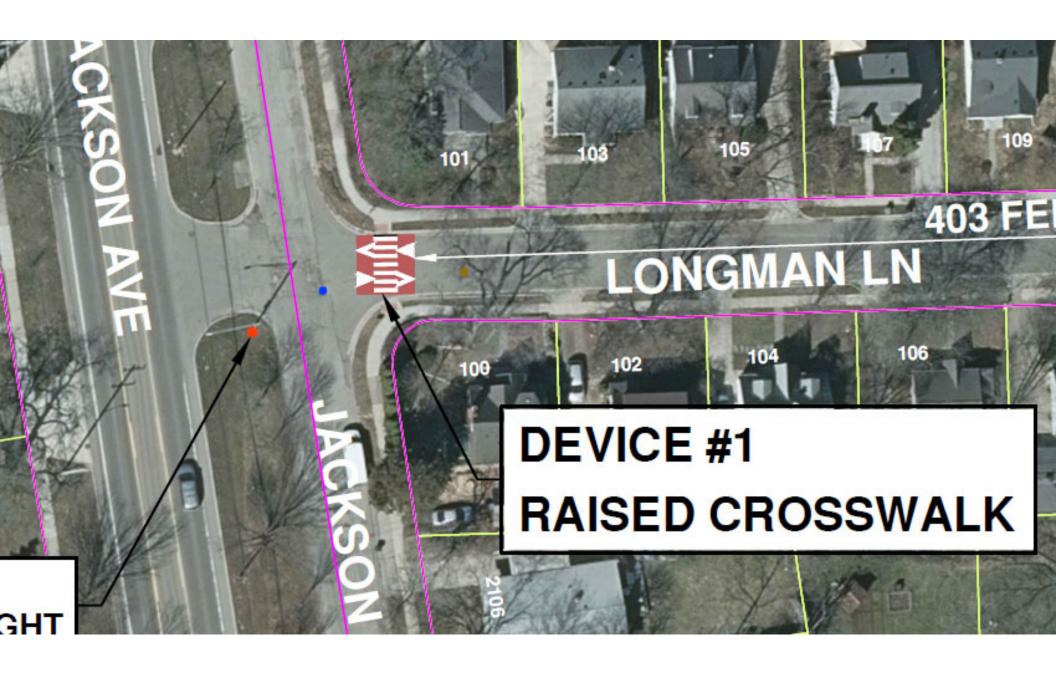


Present starter idea

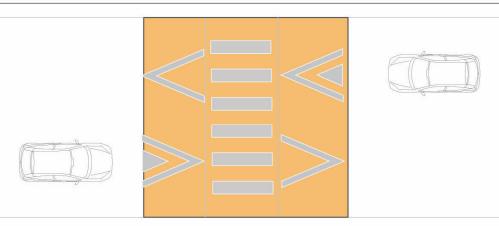
Discussion and feedback about each device type and location

Longman-Fairview Road Starter Idea



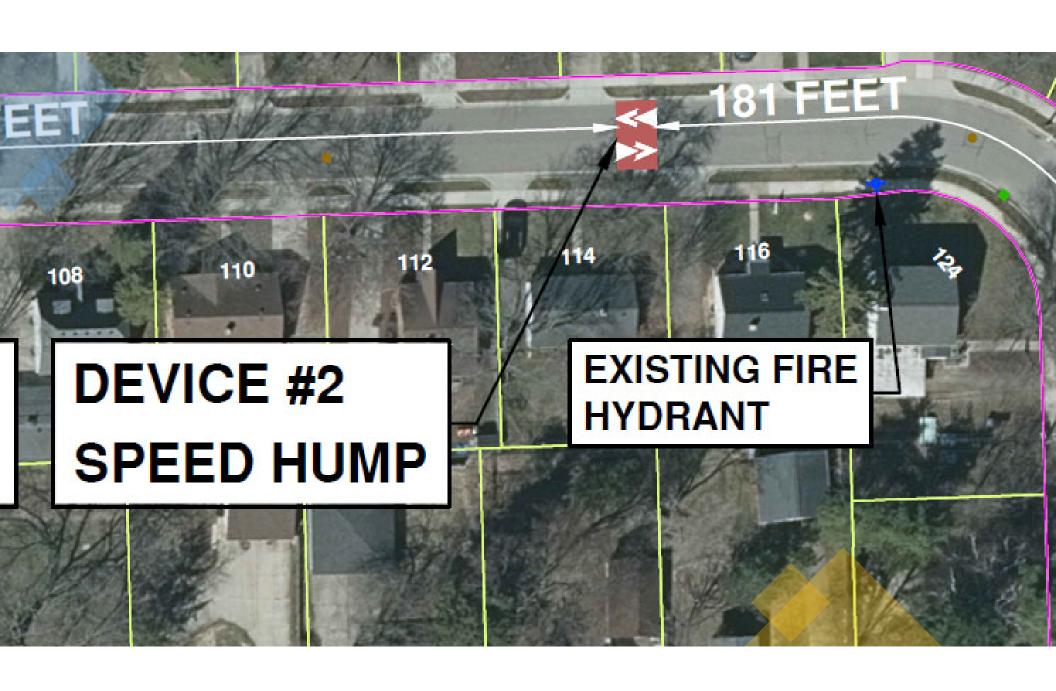




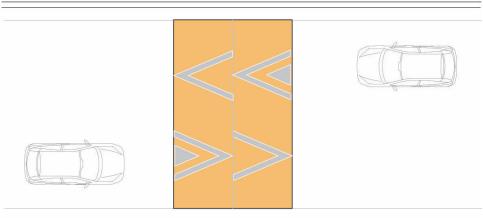


Raised Crosswalk

Example: S. Forest Avenue

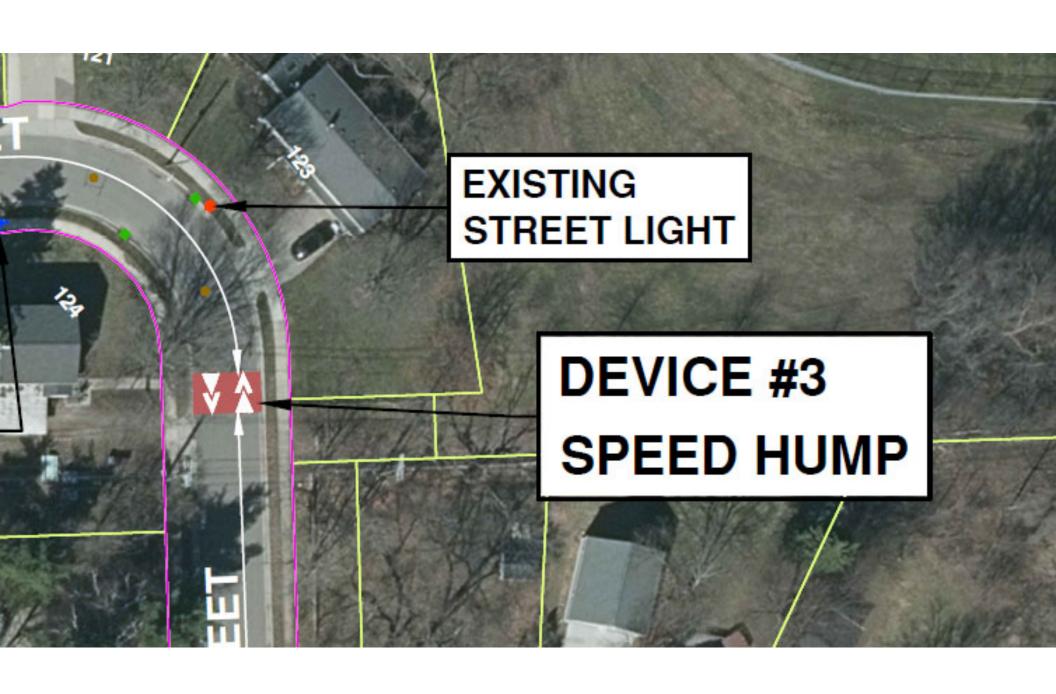




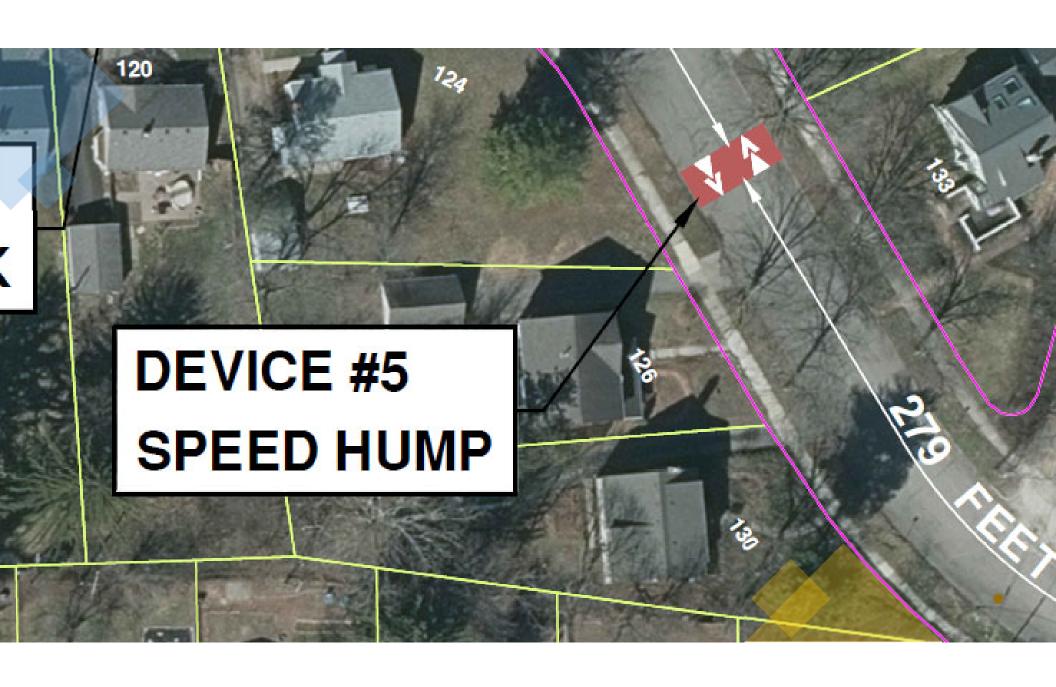


Speed Humps

Example: Wells Street



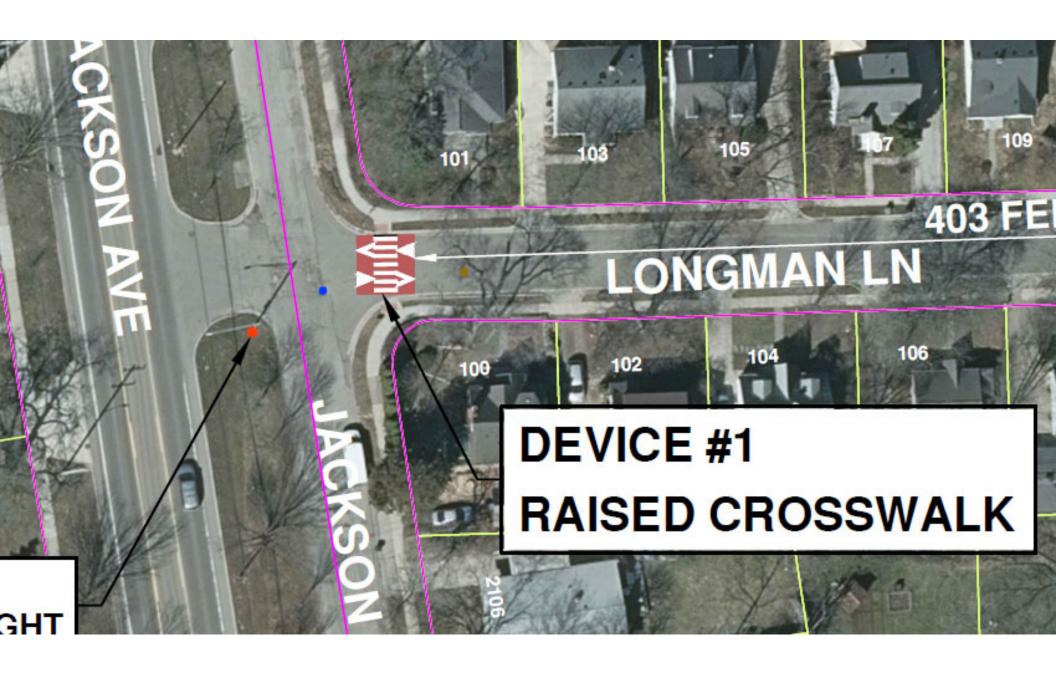


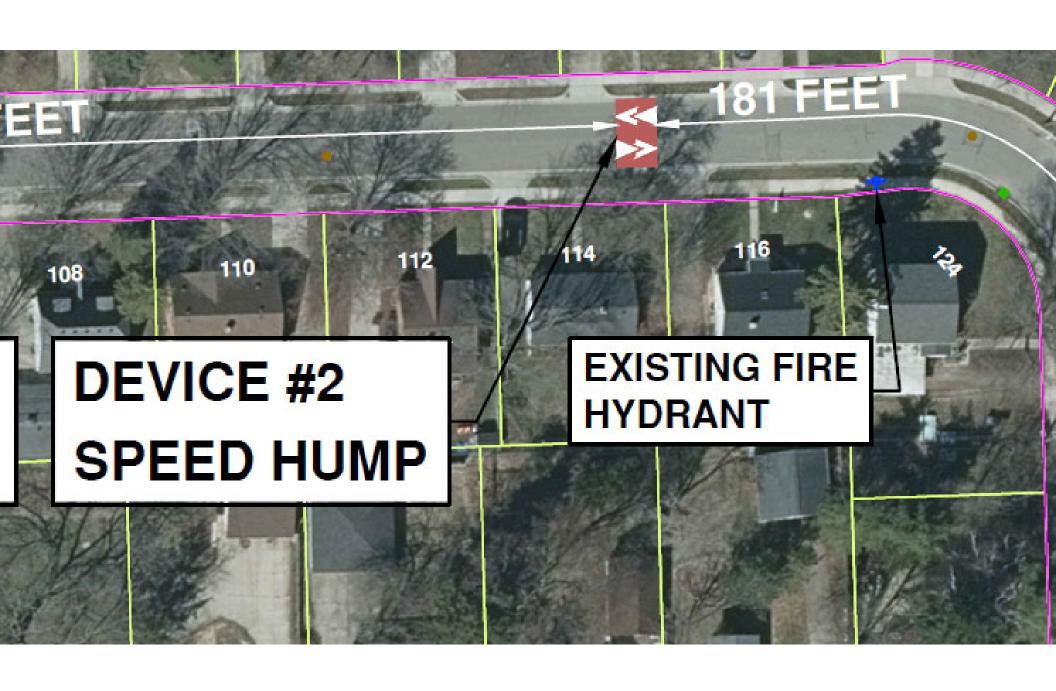


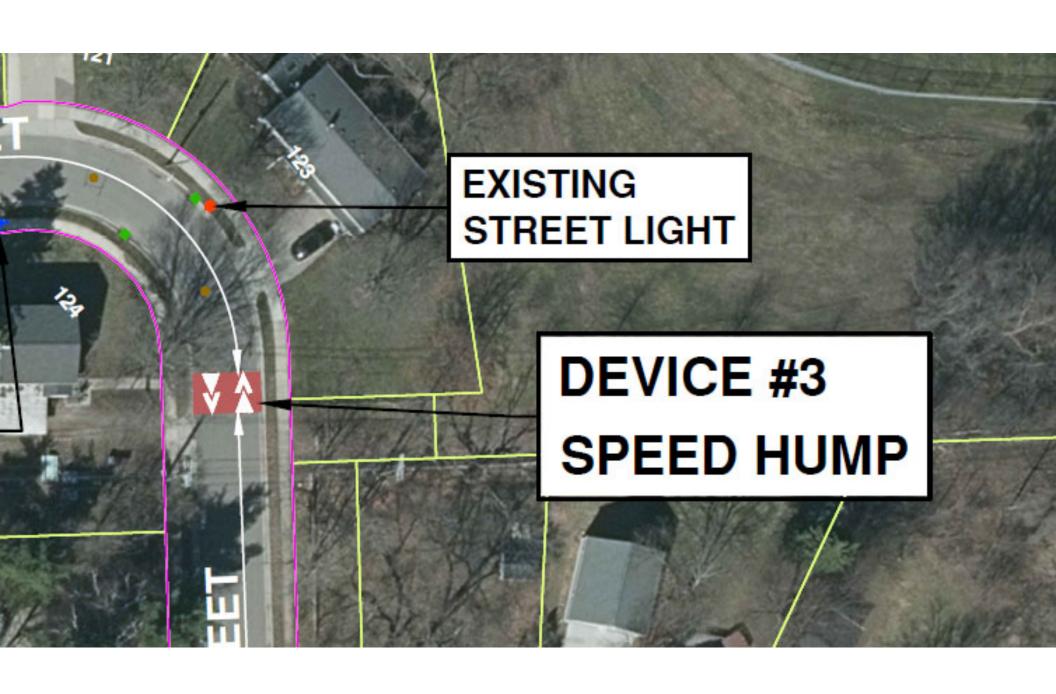




Polling













Traffic Calming in Ann Arbor

City Council approved 5 step Program

Resident-Initiated Petition

Initial Questionnaire Meeting #1
Orientation/
Workshop



Advance understanding of programs and options while gathering additional feedback Meeting #2 Onsite/ Walking



Visualize draft plan on-site

Final Polling



Determine project area response to proposed plan

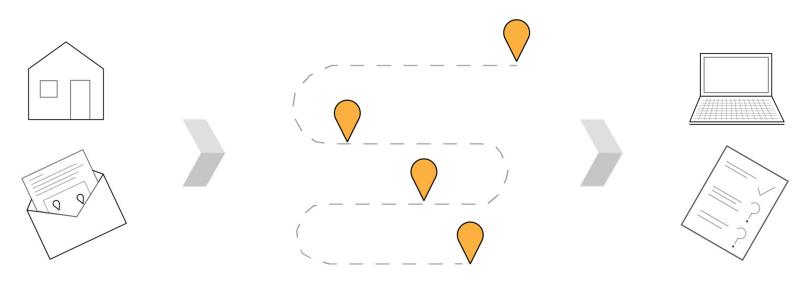


Define project limits and establish community buy-in early



Collect feedback about existing conditions

Meeting #2 – Part 1 Self Guided Tour

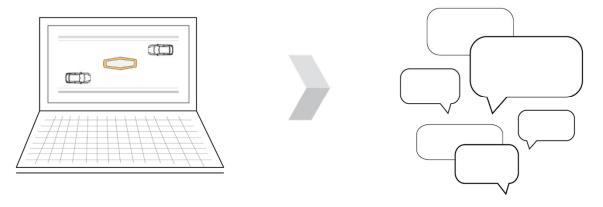


Review mailing packet

Visit locations

Bring questions to electronic meeting

Meeting #2 – Part 2 Electronic Meeting



Present preliminary draft plan

Discussion and feedback about each device type and location

Traffic Calming in Ann Arbor

City Council approved 5 step Program



Visualize draft plan on-site



Define project limits and establish community buy-in early



Collect feedback about existing conditions

Advance understanding of programs and options while gathering additional feedback

Final Polling



Determine project area response to proposed plan

Final Polling



homeowners, renters + landlords polled



>50%

minimum response support required



Transportation Commission recommendation



City Council final approval

Next Steps

Date

October 14	Meeting #2 from 6-8pm
November 1	Final Polling Card will be mailed to project area addresses
November 30	Deadline to electronically complete or postmark final polls
December	Transportation Commission meeting requesting support
January	Target City Council meeting for final approval

Thank you!





Phone: 734.794.6429



Email: <u>TrafficCalming@a2gov.org</u>



Project Website: <u>a2gov.org/TCLongman-</u>

Fairview