SR 054 and SR 642 Intersection Project



Community Advisory Committee Meeting February 20, 2018

Meeting Number 1



Agenda

- A. Introductions and Distribution of Meeting Packets
- B. Review of the Ground Rules
- C. Community Outreach Efforts in Addition to CAC
- D. Review Project History
- E. CAC Educational Information
- F. Discuss Common Themes in the Comments
- G. Define the Community Goals and the Alternatives Analysis Matrix
- H. Next Steps

A. Introductions

Please introduce yourself, let us know:

- Your name.
- Who do you represent?
- Something about yourself.

Let's get to know one another

I. What is a CAC

- Advisory group
- Members provide input/views of their constituency
- Open expression of opinions
- An Educational Experience
- All suggestions will be evaluated
- The CAC discussions become part of the project record

Information Exchange between CAC and Project Team

- II. Operating Methods
 - a. Membership
 - Cross Section of the Community
 - Each member must designate an alternate
 - Your Names and Alternate's Names will be published on the Project Website

Please initial the sign in sheet to allow us to publish your name

- II. Operating Methods
 - b. Meetings
 - Four Monthly Meetings.
 - Meetings will be held near the project area.
 - Will be structured as "workshops"
 - Will be collaborative

Collaborative Workshops

- II. Operating Methods
 - C. Media Relations
 - Press releases will be prepared after each meeting and released by PennDOT.
 - If/When approached by the media
 - Individual views should be noted
 - Members should not speak for others

- II. Operating Methods
 - D. Reaching Consensus
 - Consensus is based on those present and is final
 - Consensus is reached when there is a majority that can accept a proposal
 - Dissenting views will be noted

Seek Common Ground

- III. Duties and Responsibilities
 - a. CAC Members(or designate)
 - Attend the meetings Liaison between the CAC and constituents
 - Relay factual information to constituents
 - Comment from the prospective of your constituents

CAC = Liaison

- III. Duties and Responsibilities
 - b. Project Team and PennDOT
 - Provide accurate information
 - Provide meeting packets with factsheets
 - Meeting summaries
 - Respond in a timely manner to questions

Summaries with action items, due dates, and responsible parties

- III. Duties and Responsibilities
 - C. Operating Principles for Committee Members
 - Be courteous and respectful
 - Disagree with ideas not people
 - Listen and consider others opinions
 - Be Brief and Clear
 - Stay focused
 - Concentrate on problem solving



C. Other Outreach efforts

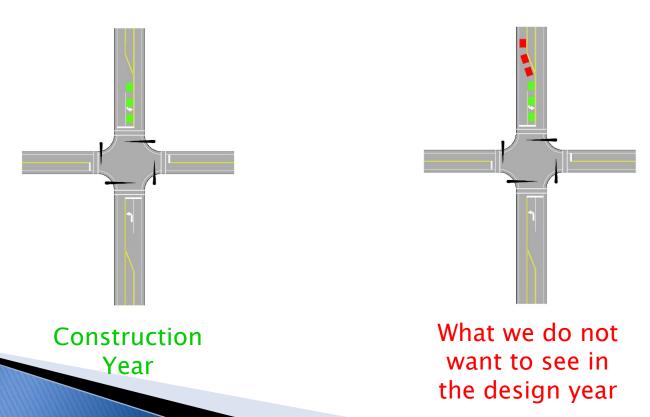
- ▶ 1. Project Website will be used for
 - Educational information
 - CAC Progress reports
 - Project Status
- 2. Newsletter
 - At conclusion of the CAC process
 - Posted to website
- 3. Press Release
 - After each meeting

See handout for instructions on how to access the website

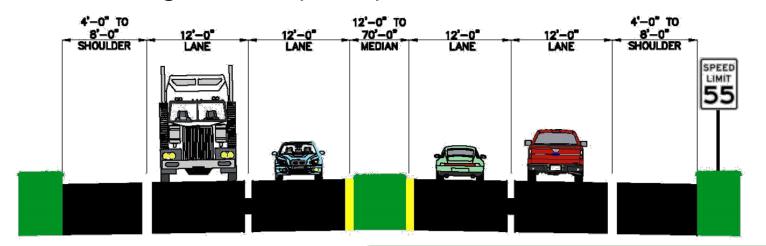
D. Review Project History

- Pre-2014
- 2014 PennDOT planned and began assessing options to improve safety by specifically addressing the offset SR 642 intersections with SR 54
- Initial Public meeting was held in August of 2015
- A second public meeting was held in April of 2016
- A third public meeting was held on November 6, 2017

- 1. What is a Design Year
 - Not the Construction Year
 - Planning ahead for the future



- 2. Design of roadways affects speed
 - SR 54 Is:
 - classified as a Principal Arterial using the FHWA criteria
 - Connection between I-180, I-80 and Route 11
 - 22,500 average vehicles per day



Built to carry high traffic volumes at high speeds

- 3. Speed Limits in PA
 - Ever driven with the flow of traffic
 - Generally the running speed of the road
 - Engineers call this 85th Percentile Speed
 - Translation speed that about 8 out of 10 drivers drive at or below.

Law: Must post the limit within 10 MPH of the running speed

3. Speed Limits in PA

- Studies have repeatedly proven that raising or lowering the speed limit has little effect on most drivers
 - The Exception is continuous and widespread enforcement which is difficult

Studies show less than 1 MPH change in driver speeds

- 3. Lowering Speed Limit would:
 - Result in speed differences between vehicles, increasing crash potential
 - The greater the difference, the greater the damage if a collision occurs
 - When there are drivers who obey the speed limit while at the same time there are those who drive in excess of the limit
 - Slower traffic frustrates drivers,
 - causes traffic queues and congestion, and
 - contributes to increased tailgating and passing

F. Discuss Nov. 2017 Comments

- The public feels forgotten or ignored
- Why can't the traveling speed be reduced throughout the Route 54 corridor?
- Have the effects of commuter traffic from the Geisinger facilities been considered?
- Inadequate highway lighting resulting in poor nighttime visibility
- Install traffic signals at Jerseytown Road and Liberty Valley Road
- Install roundabouts at the Jerseytown Road and Liberty Valley Road
- Will this project lead to increased traffic on local roadways?
- Several residents noted their support to the realignment option.

G. Define the Community Goals

H. Next Steps

Meeting Dates and Times