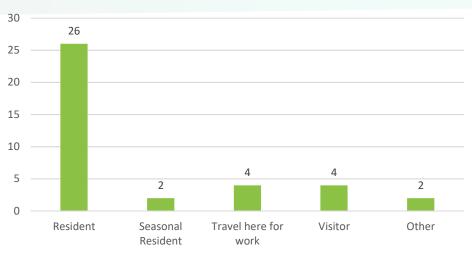


Public Participation

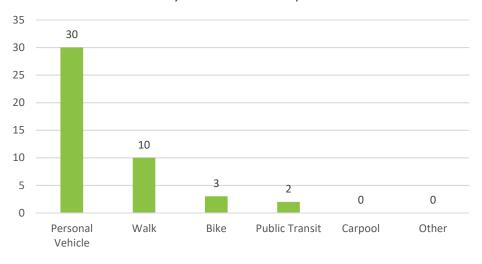


- 61 participants
- Majority residents (full time and seasonal)
- Primary mode of transportation within the Village was a personal vehicle

Connection with Project Area



Primary Mode of Transportation





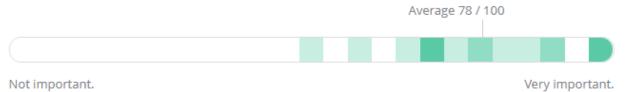
Have you considered walking or biking?

- Walking is difficult in some places
- Road is too busy
- Difficult as a senior / due to age
- Biking is tough due to crowded roadway
- Biked once and felt too unsafe to try again
 If you already walk or bicycle what is your experience like?
- Walking is difficult due to lack of sidewalks and sidewalk quality
- Lack of crosswalks
- Too close to traffic
- Need designated crossing areas
- Need defined entrances for businesses
- Center Street feels auto oriented



Highest areas for improvement averages:

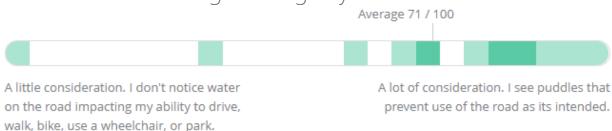
Pedestrian facilities/traffic calming



Vehicle/traffic flow



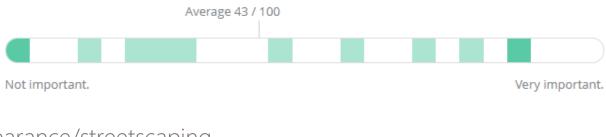
Consideration to the existing Drainage System



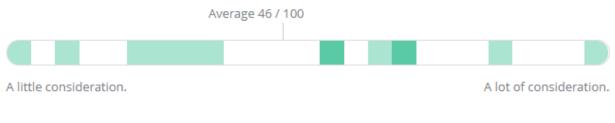


• Lowest areas for improvement averages:

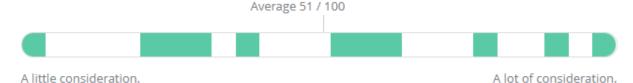
On-street parking



Appearance/streetscaping



Gateway Treatments/Signs





Vision for Center Street

- "I would love to see Center Street become safe for walkers, bikers and drivers. I tend to avoid the businesses on this street because of the traffic."
- "A thriving rural commerce & residential street where businesses and residents move safely, comfortably & happily!"
- "Quiet, safe neighborhood"
- "Wish it could be wider and more user friendly."
- "More accessibility to pedestrians better sidewalks"
- "Sidewalks and a traffic light"



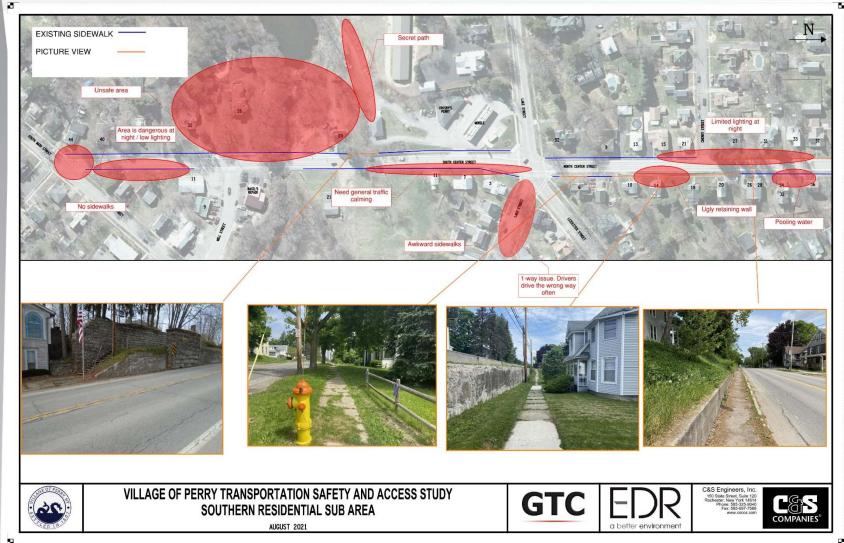
- August 12th, 2021 Perry Marketplace. 3-6 PM
- Community members were able to point out problem areas on the project area map, place sticky notes in areas of concern, and fill out comment cards





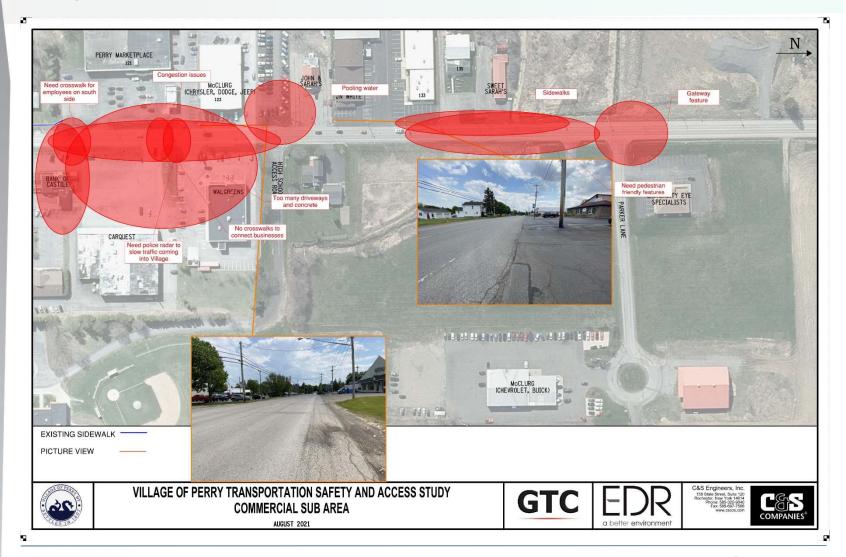
















• Findings indicate areas in need of improvement and a few unique design challenges







Restoring Accessibility



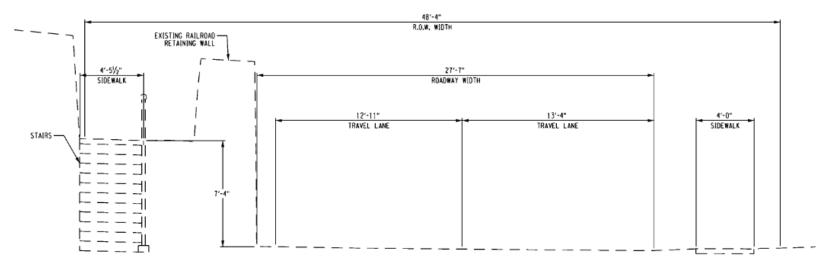






Unique Design Challenges





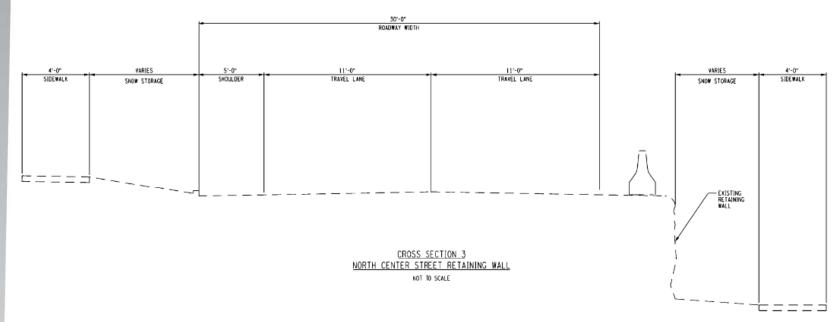
CROSS SECTION 1
SOUTH CENTER STREET AT RR RETAINING WALL
NOT TO SCALE





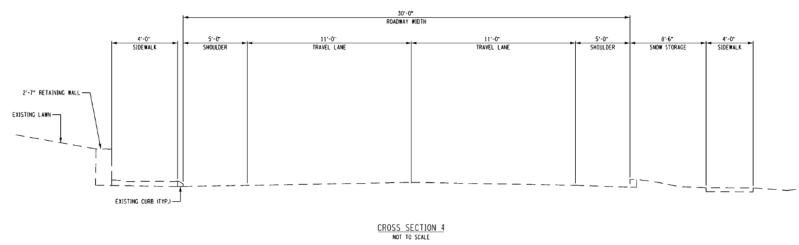
 Unique Design Challenges













Drainage Issues





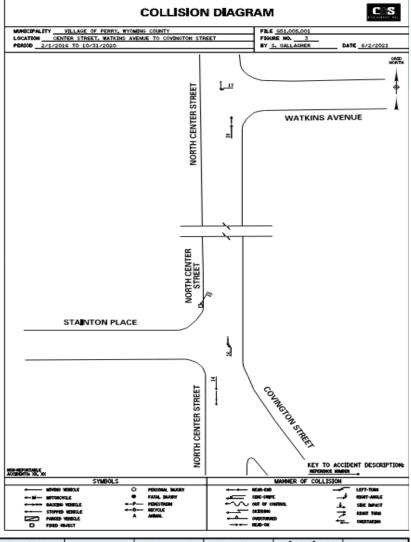
- Little to no control of access for vehicles into and out of businesses
- Consider traffic calming measures







- Traffic Volume & Accident Analysis
- Accidents rate along corridor is about 14% above the Statewide Average



Entire Year Analysis	Total # Accidents	AADT ¹	Segment Length	Total Acc Rate	Avg Acc Rate ²	% > AAR
Center Street Segment				·		
South Main Street to Village Line	27	4514	1.1	3.10	2.72	14%

