

Welcome



Open House

Sept 30, 2015

900 East & Southwood Drive



Crossing Safety Improvements



Purpose of Tonight's Open House

- Listen to your comments about transportation in the area and the proposed project
- Share project background and results of Traffic Studies
- Provide an opportunity to interact with the project team

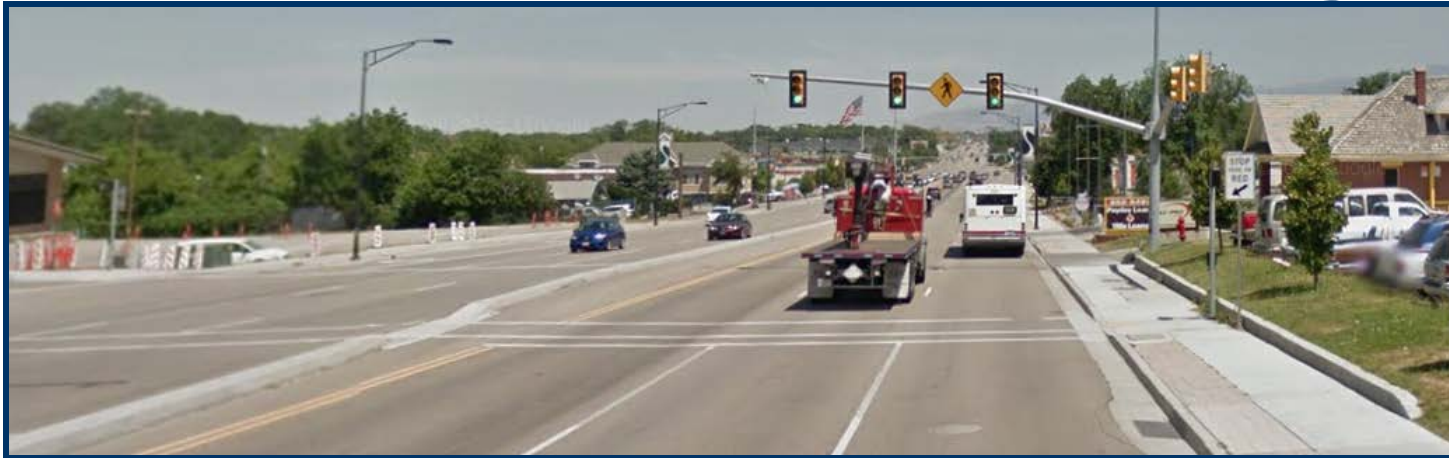


Pedestrian Crossing Types

- Painted Crosswalk
- Pedestrian Traffic Signal
- Pedestrian Hybrid Beacon (HAWK)
- Overhead Flashing Assembly
- Post Mount Flashing Assembly
- Rectangular Rapid Flashing Beacon (RRFB)



Pedestrian Traffic Signal



900 East & Southwood Drive



Crossing Safety Improvements



Pedestrian Hybrid Beacon (HAWK)



900 East & Southwood Drive



Crossing Safety Improvements



Overhead Flashing Assembly



900 East & Southwood Drive



Crossing Safety Improvements



Post Mount Flashing Assembly



900 East & Southwood Drive



Crossing Safety Improvements



Rectangular Rapid Flashing Beacon (RRFB)



900 East & Southwood Drive



Crossing Safety Improvements



How were the proposed crossing safety improvements determined?

August 2014

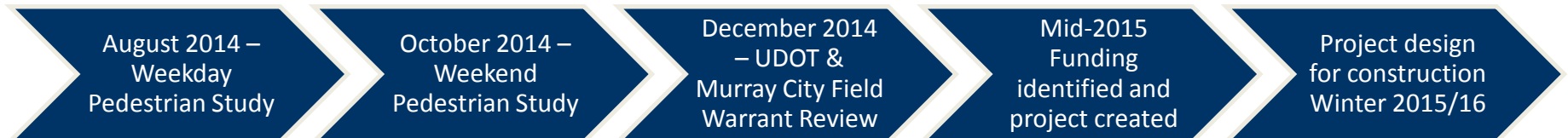
- Did not meet warrants for a marked crosswalk

October 2014

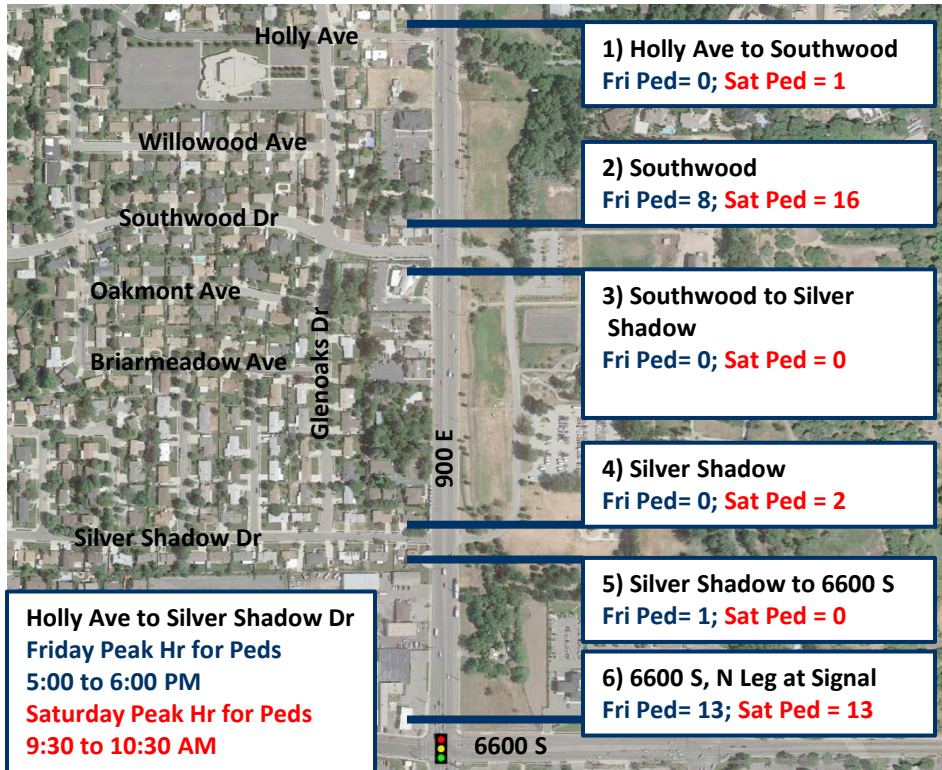
- Increased pedestrian volumes on weekends. Crossing improvements recommended to maintain pedestrian safety.

December 2014

- Field Warrant Review recommendation to install median pedestrian refuge and rapid flashing beacons.



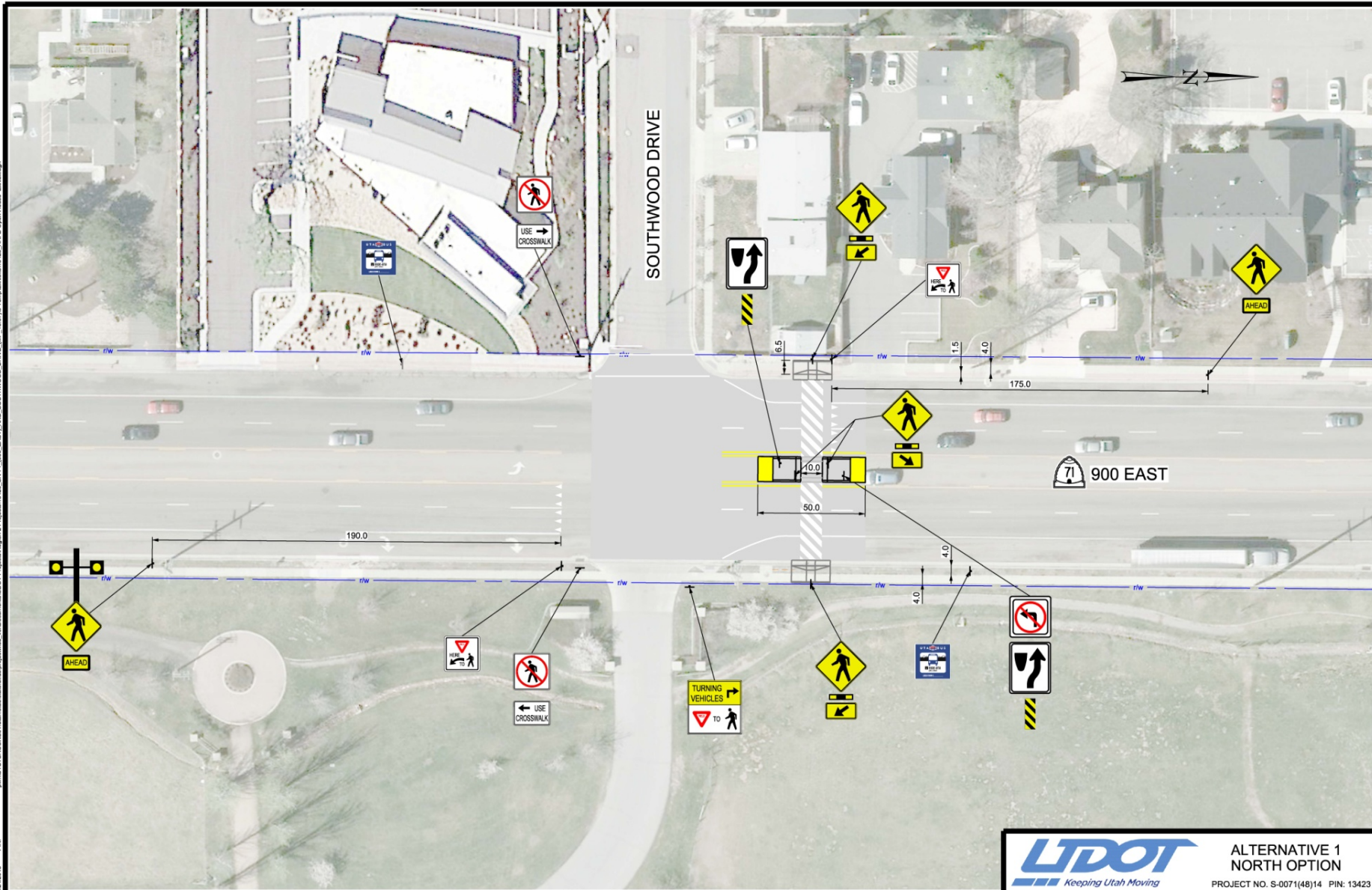
Study shows RRFBs as an excellent alternative to enhance pedestrian safety



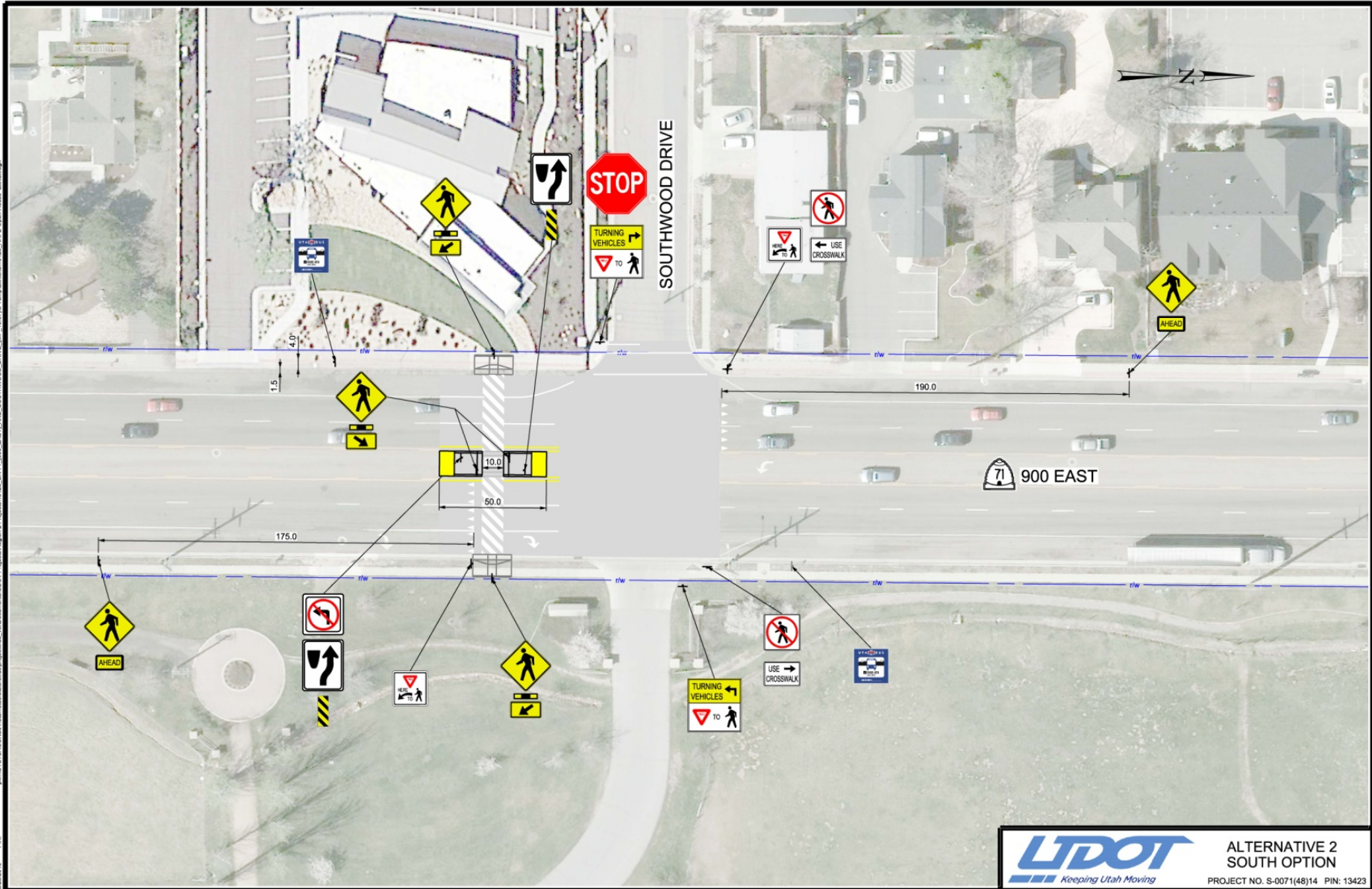
- Warrant for pedestrian traffic signal/HAWK signal not met in pedestrian studies.
- RRFBs are dramatically more effective at increasing driver yielding rates to pedestrians than traditional overhead beacons.



Alternative 1 - North Option



Alternative 2 - South Option



Next Steps

- Gather comments through October 7, 2015
- Open House, October 19th Wheeler Historic Farms (Activity Barn)
- Finalize design plans Fall 2015
- Construct safety improvements Winter 2015/2016

Project Information:

www.udot.utah.gov/go/900EastSouthwoodDrive

Submit Comments to Liz Haley

Phone: 801-553-3321

Email: 900EPedXing@parsons.com

