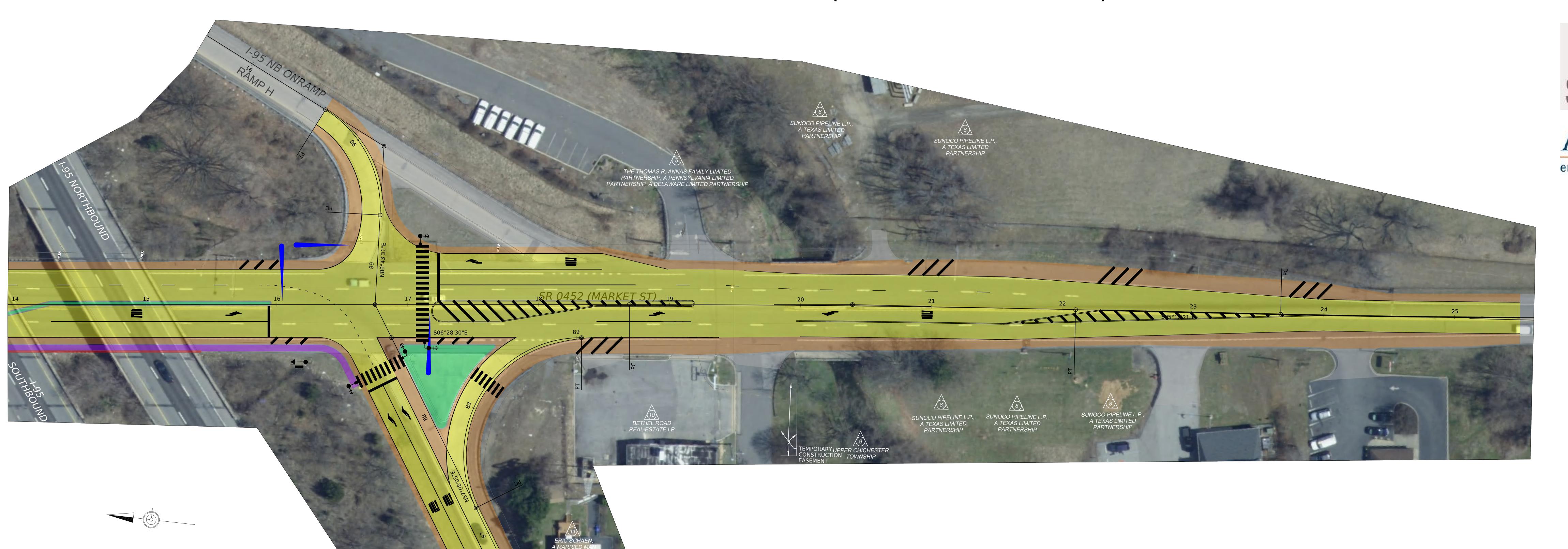
SR 452-195 LOCATION MAP SR 452-195 (CONCEPTUAL PLAN) 8002 PROJECT DESCRIPTION THE PENNSYLVANIA DEPARTMENT OF TRANSPORTATION IS IN THE DESIGN PHASE FOR SAFETY AND CONGESTION IMPROVEMENTS TO STATE ROUTE 452, SECTION 195 (SR452-I-95). THE PRIMARY OBJECTIVES OF THE PROJECT INCLUDE: IMPROVE SAFETY AND OPERATIONS AT I-95 SOUTHBOUND RAMP INTERSECTION. TRAFFIC SIGNAL (BY TOWNSHIP) - NEW SIGNAL EQUIPMENT BY TOWNSHIP'S GREEN-LIGHT-GO PROJECT IN 2025. IMPROVE SR 452 LANE CONSISTENCY (1 SOUTHBOUND LANE, 2 NORTHBOUND LANES). IMPROVE I-95 EXIT RAMP LANES APPROACH TO INTERSECTION. ADD RIGHT TURN LANE FOR I-95 ENTRANCE RAMP. MAINTAIN AND IMPROVE PEDESTRIAN CROSSING AND CONNECTIVITY. IMPROVE SR 452 NORTHBOUND LANE DROP (2 LANES DROP TO 1 LANE). **LEGEND** PROJECT ===== - STATE ROUTE PROJECT LOCATION - TOWNSHIP ROAD ——— - LOCAL ROAD - MUNICIPAL BOUNDARY - INTERSTATE <u>SCALE</u> 0.25 0.5 MILES SR 0452 (MARKET ST) SR 0452₁₃(MARKET ST) SR 0452 (MARKET ST) CYNTHIA KONTIS 2400 MARKET STREET PARTNERS, LLC, A PENNSYLVANIA LIMITED LIABILITY COMPANY REQUIRED RIGHT-OF-WAY LINE -LEGEND PROPOSED ROADWAY PROPOSED SHOULDER EXISTING PAVEMENT PROPOSED CONCRETE BARRIER IF YOU HAVE ANY QUESTIONS ABOUT THE PROPOSED MEDIAN/CONCRETE PROJECT, PLEASE CONTACT: SCALE 50 PROPOSED SIDEWALK JUDITH R. ARENA - PROJECT MANAGER jarena@pa.gov 100 FEET TRAFFIC SIGNAL - (BY TOWNSHIP) TRAFFIC SIGNAL - (BY SR 322-CSX)

SR 452-195 (CONCEPTUAL PLAN)



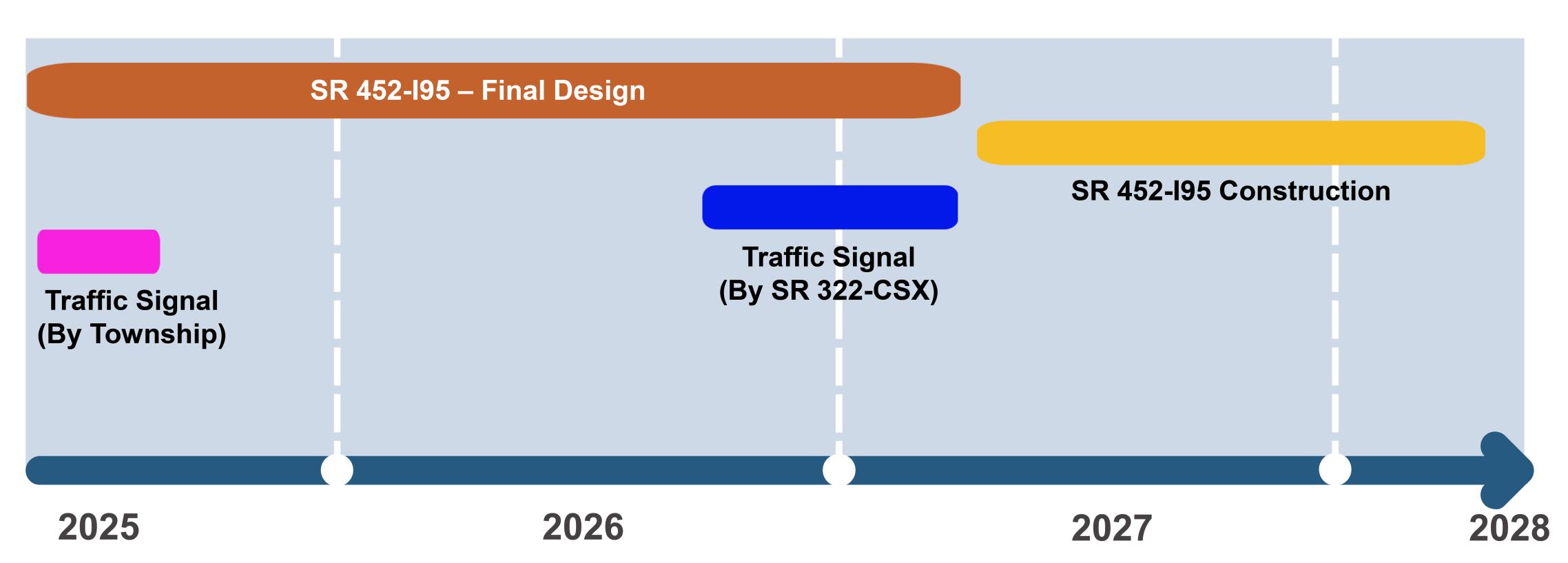


IF YOU HAVE ANY QUESTIONS ABOUT THE PROJECT, PLEASE CONTACT:
JUDITH R. ARENA - PROJECT MANAGER
jarena@pa.gov

IMPROVE SAFETY AND OPERATIONS AT I-95 NORTHBOUND RAMPS INTERSECTION. TRAFFIC SIGNAL (BY SR322-CSX) - NEW TRAFFIC SIGNAL BY PENNDOT'S SR322-CSX CONSTRUCTION IN 2027/2028.

- IMPROVE SR 452 LANE CONSISTENCY (1 SOUTHBOUND LANE, 2 NORTHBOUND LANES).
- PROVIDE DUAL LEFT TURN LANES FROM I-95 EXIT RAMP.
- IMPROVE I-95 ENTRANCE RAMP LANES.
- PROVIDE PEDESTRIAN CROSSING AND CONNECTIVITY.

Anticipated Project Schedule



LEGEND PROPOSED ROADWAY

PROPOSED SHOULDER

EXISTING PAVEMENT

PROPOSED CONCRETE BARRIER

PROPOSED MEDIAN/CONCRETE
PROPOSED SIDEWALK

TRAFFIC SIGNAL - (BY TOWNSHIP)

TRAFFIC SIGNAL - (BY SR 322-CSX)

SCALE

100 FEET