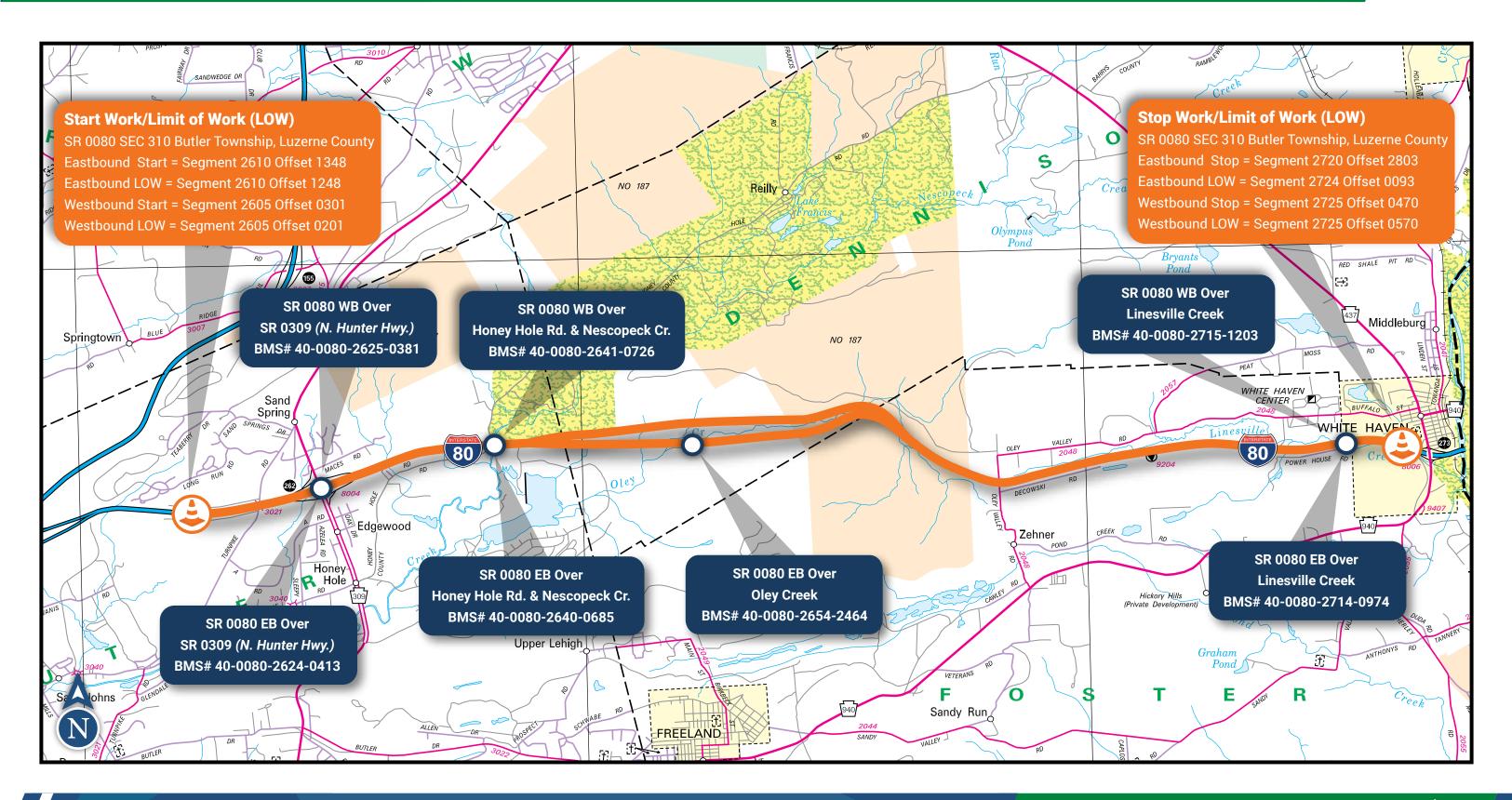
I-80 PAVEMENT REPLACEMENT & PRESERVATION PROJECT LOCATION



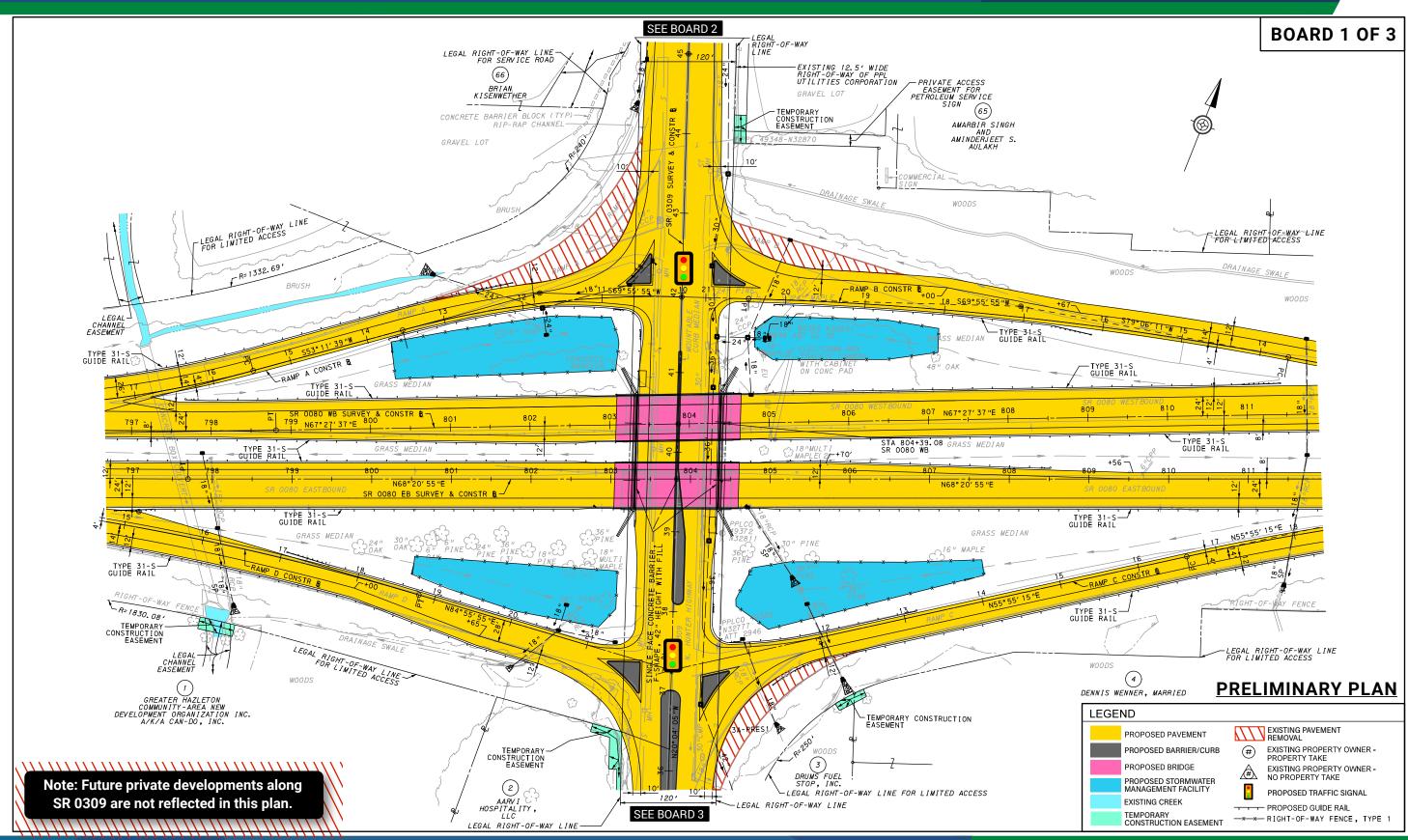






I-80 PAVEMENT REPLACEMENT SR 0309 PROPOSED STRUCTURE DESIGN



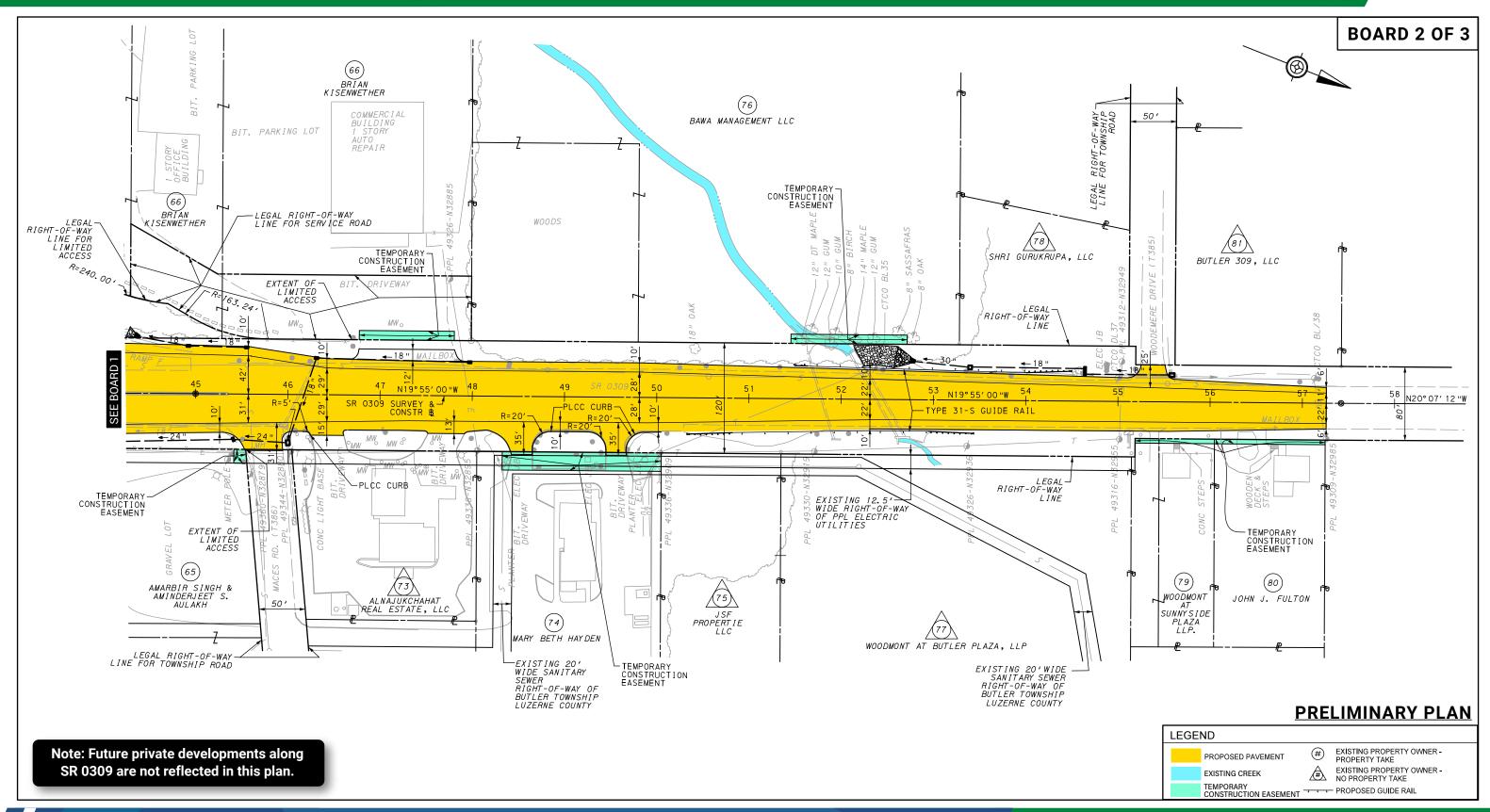






I-80 PAVEMENT REPLACEMENT SR 0309 PROPOSED STRUCTURE DESIGN



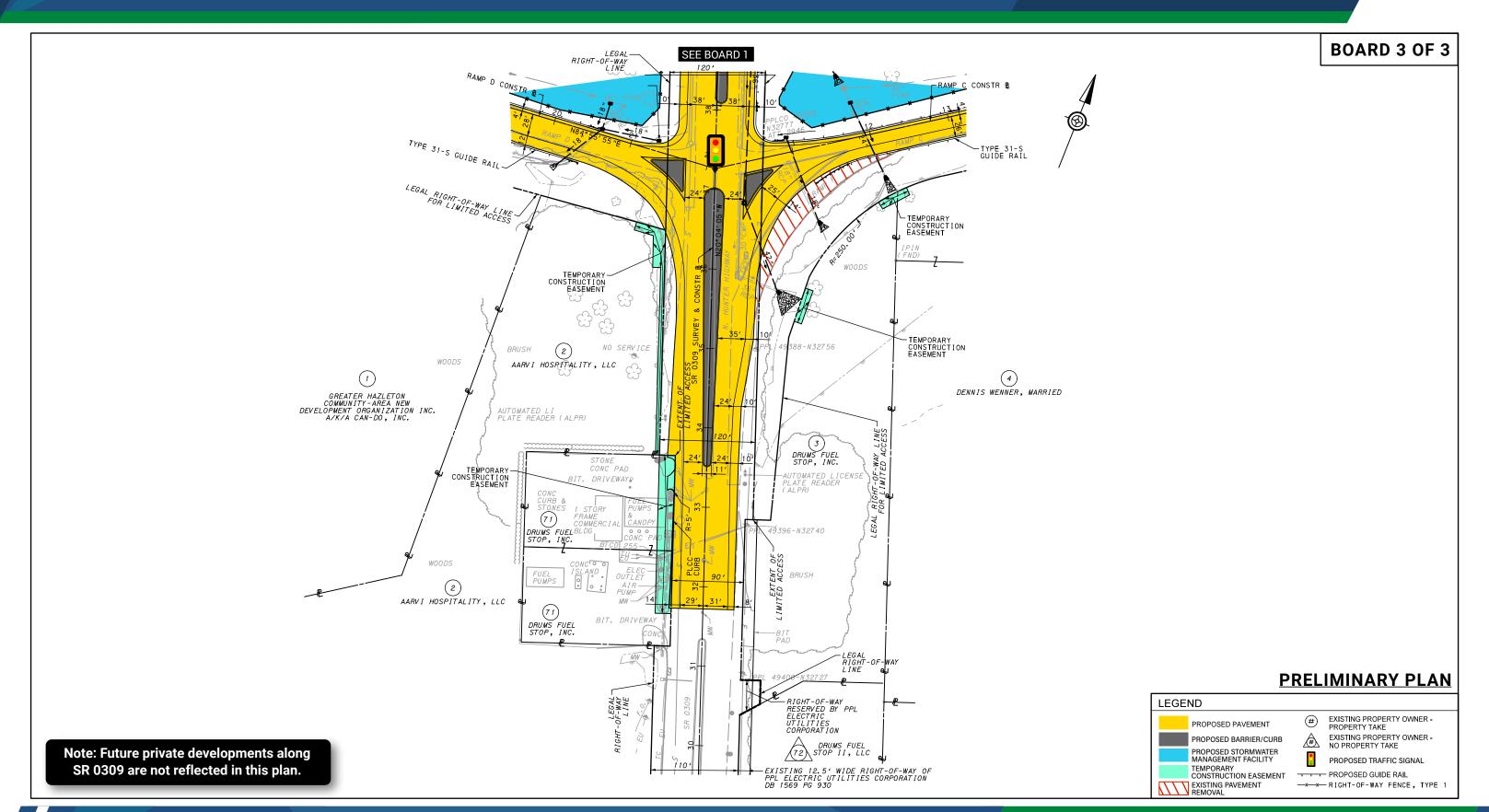






I-80 PAVEMENT REPLACEMENT SR 0309 PROPOSED STRUCTURE DESIGN



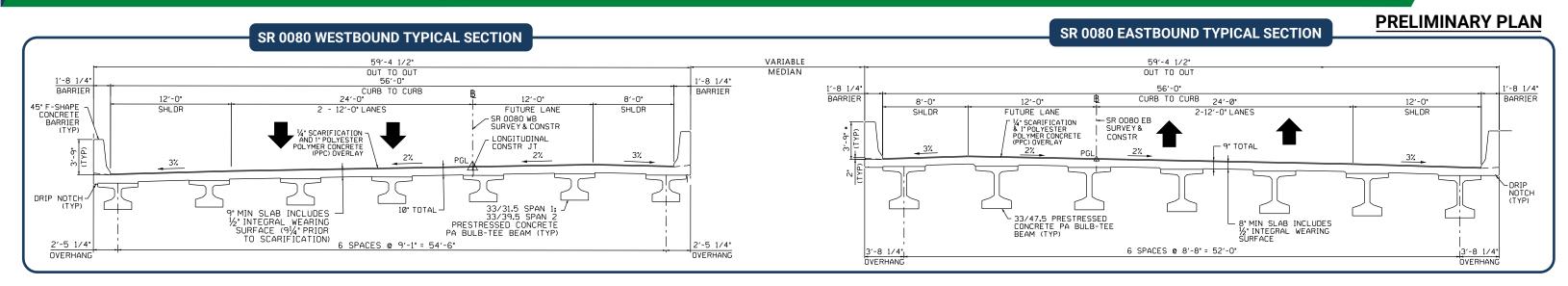


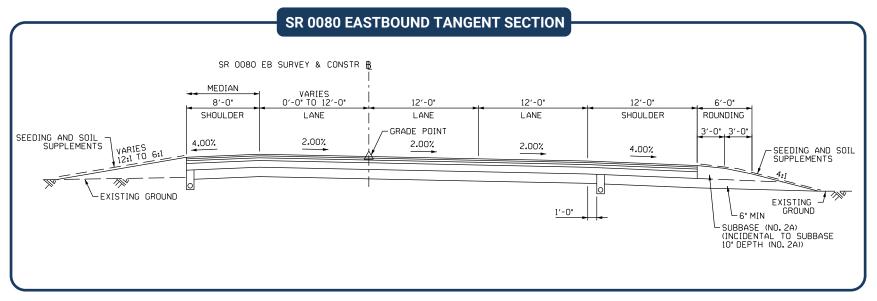


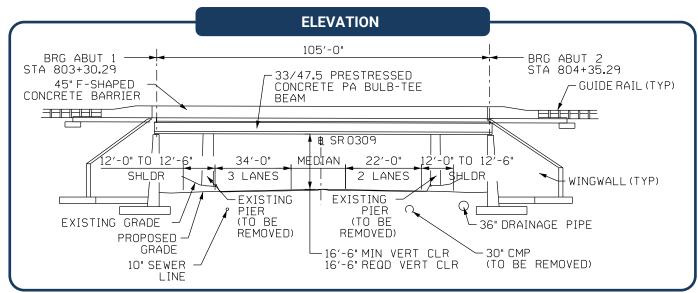


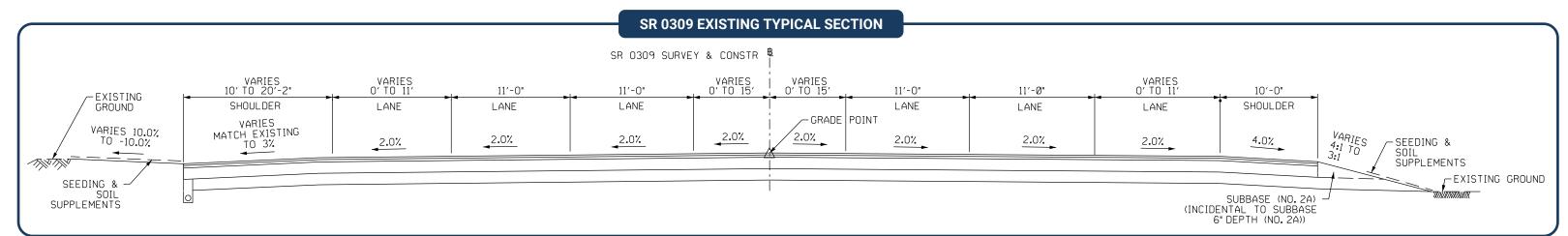
I-80 PAVEMENT REPLACEMENT & PRESERVATION SR 0309 PROPOSED STRUCTURE DESIGN









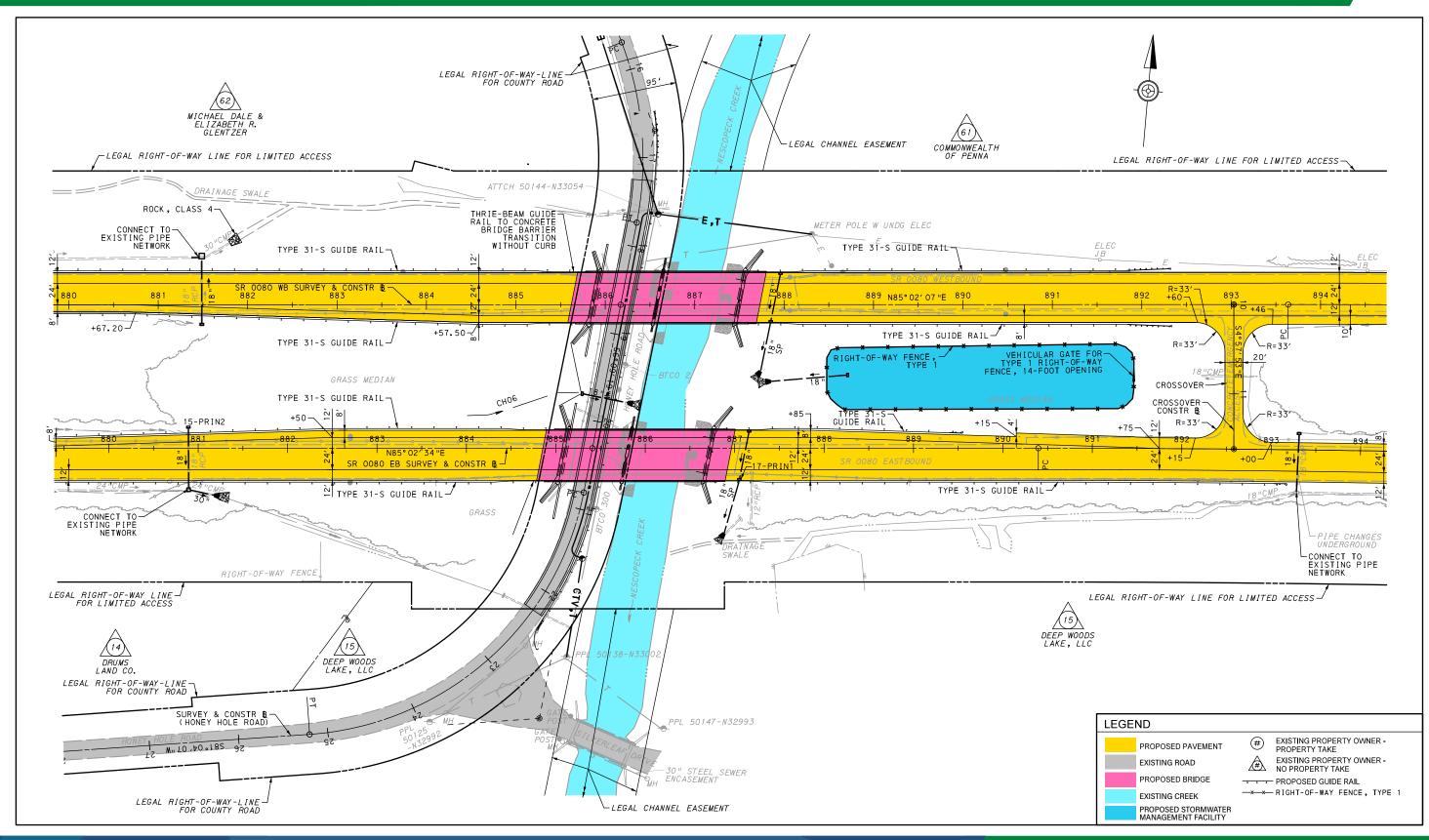






I-80 PAVEMENT REPLACEMENT HONEY HOLE RD PROPOSED STRUCTURE DESIGN



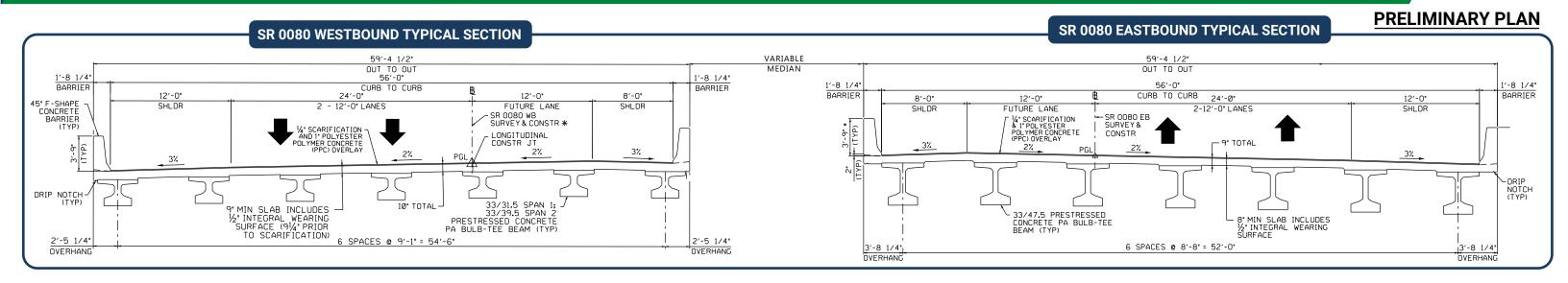


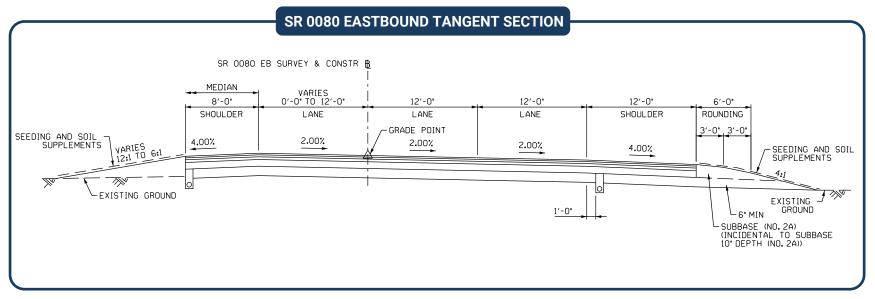


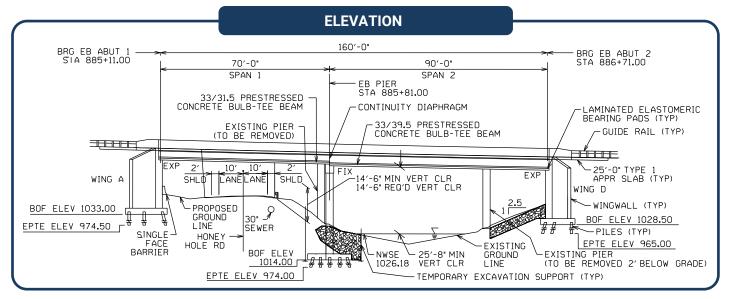


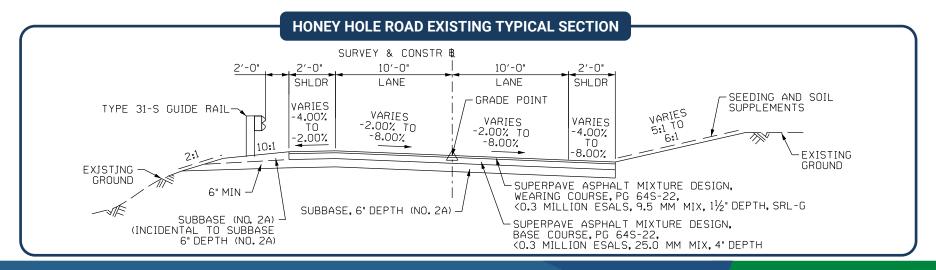
I-80 PAVEMENT REPLACEMENT HONEY HOLE RD PROPOSED TYPICAL SECTION











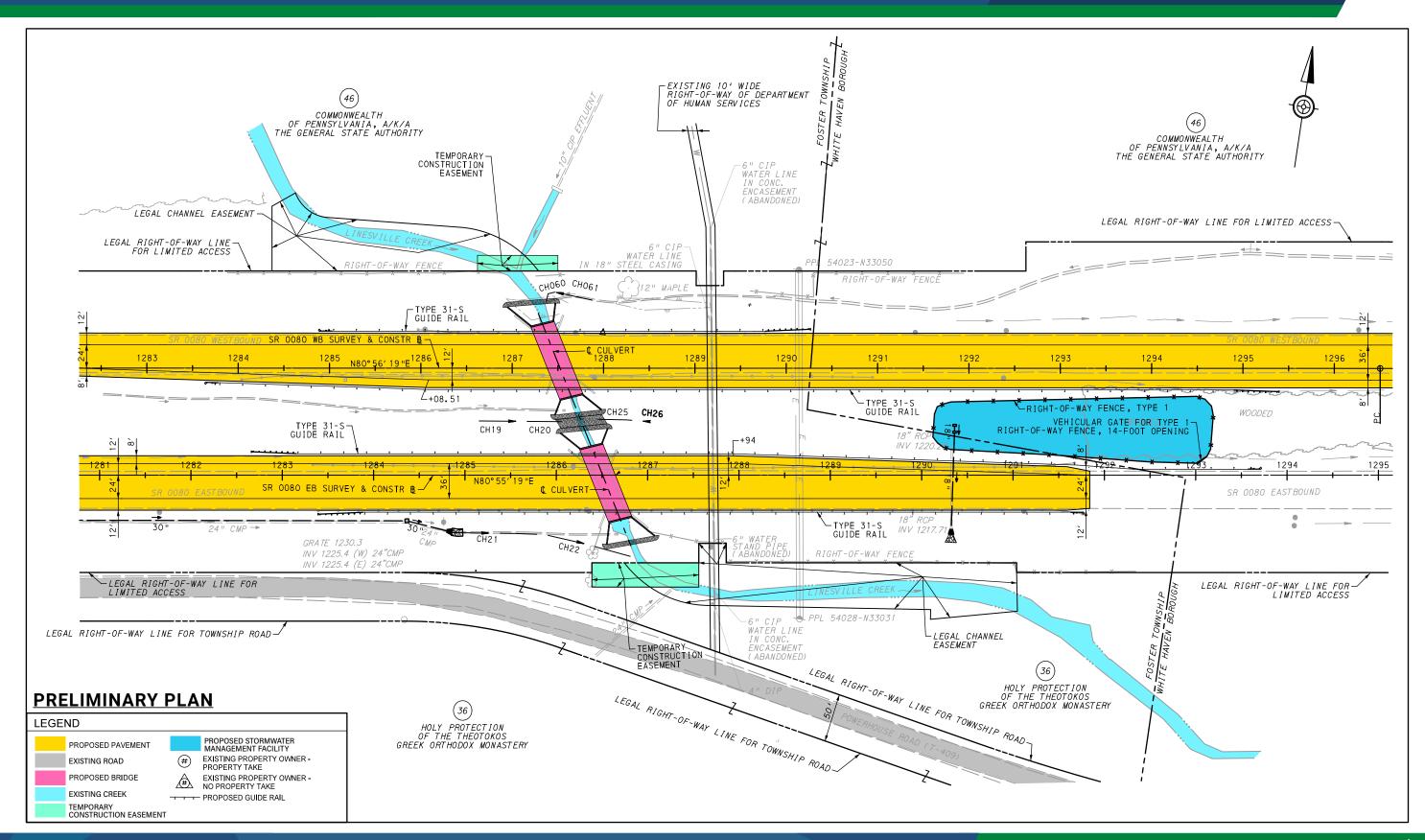






I-80 PAVEMENT REPLACEMENT LINESVILLE CREEK PROPOSED STRUCTURE DESIGN



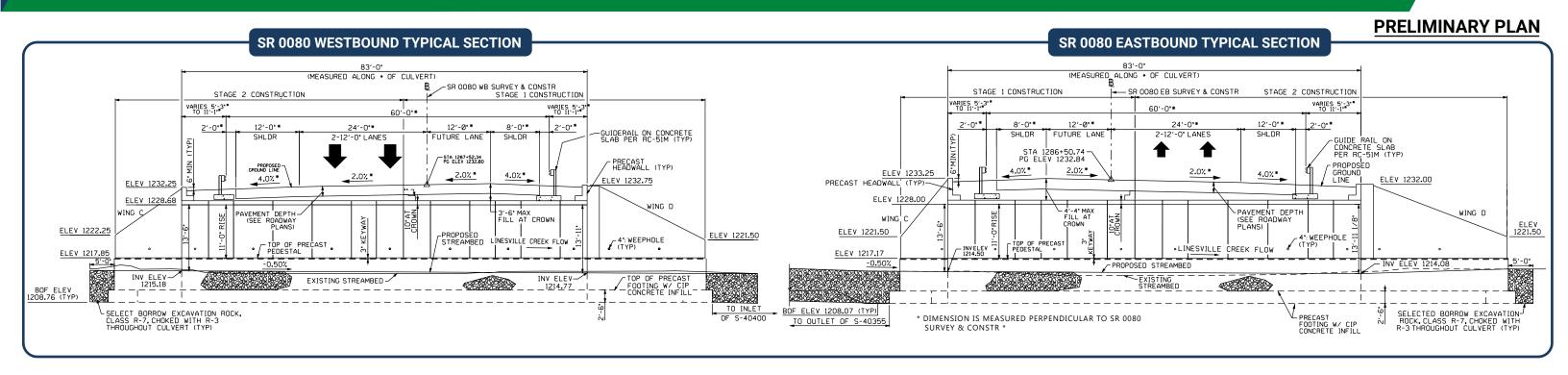


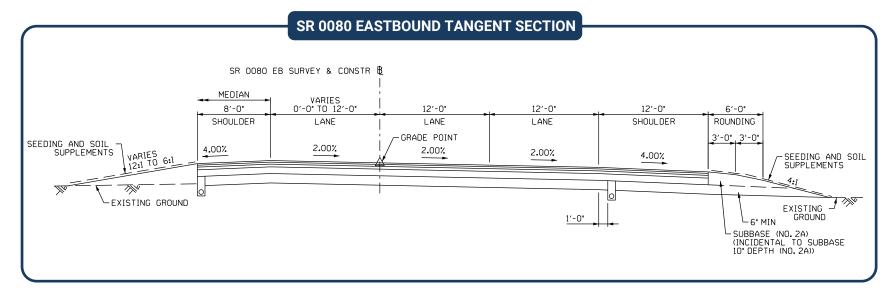


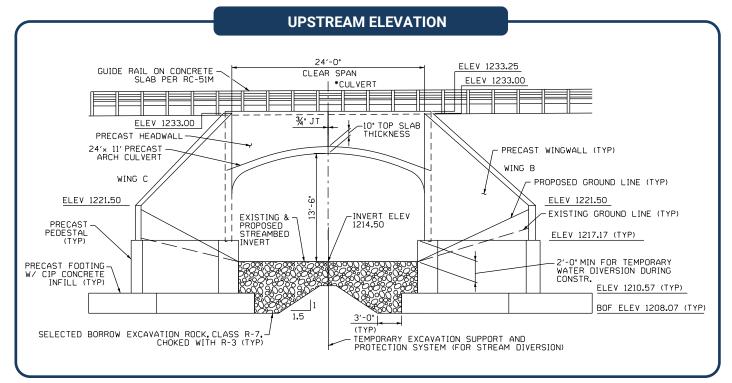


I-80 PAVEMENT REPLACEMENT LINESVILLE CREEK PROPOSED TYPICAL SECTION









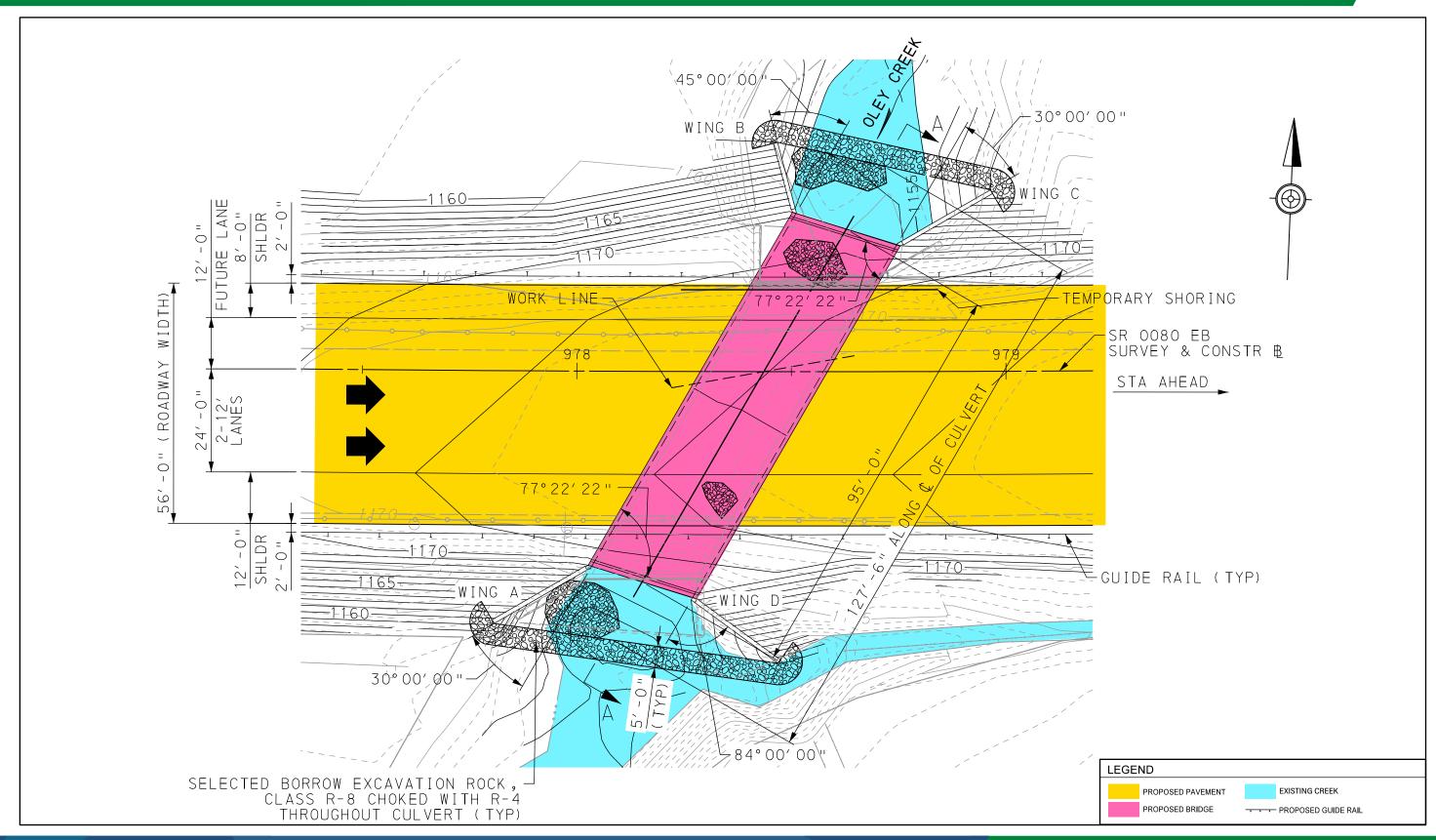






I-80 PAVEMENT REPLACEMENT OLEY CREEK PROPOSED STRUCTURE DESIGN



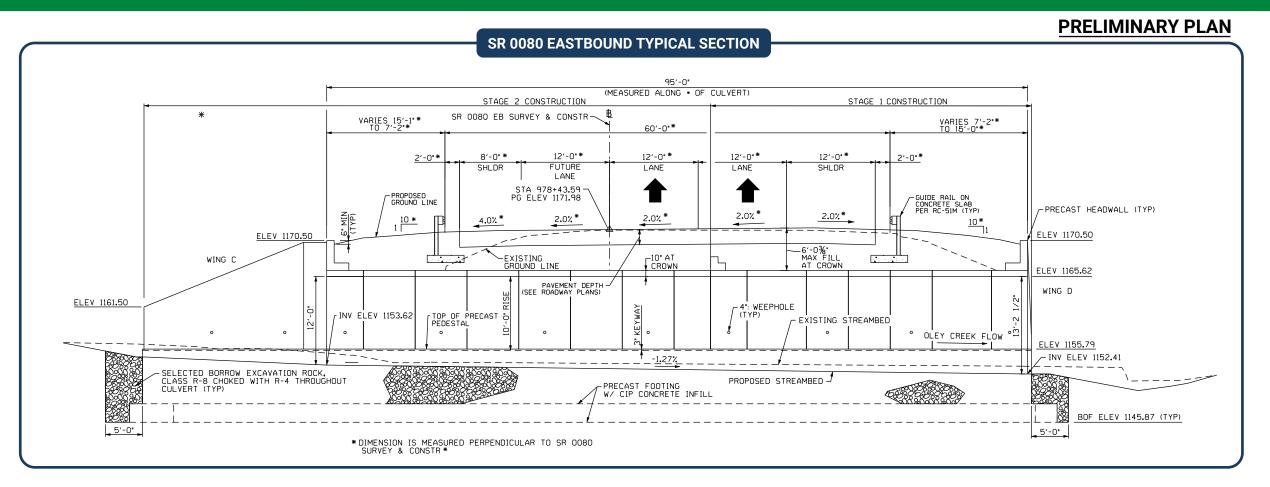


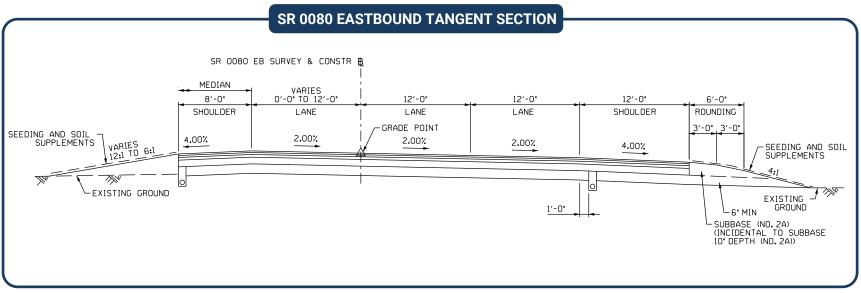


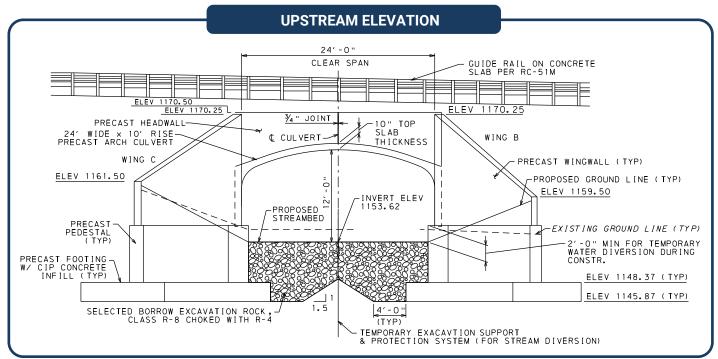


I-80 PAVEMENT REPLACEMENT & PRESERVATION Oley Creek PROPOSED STRUCTURE DESIGN









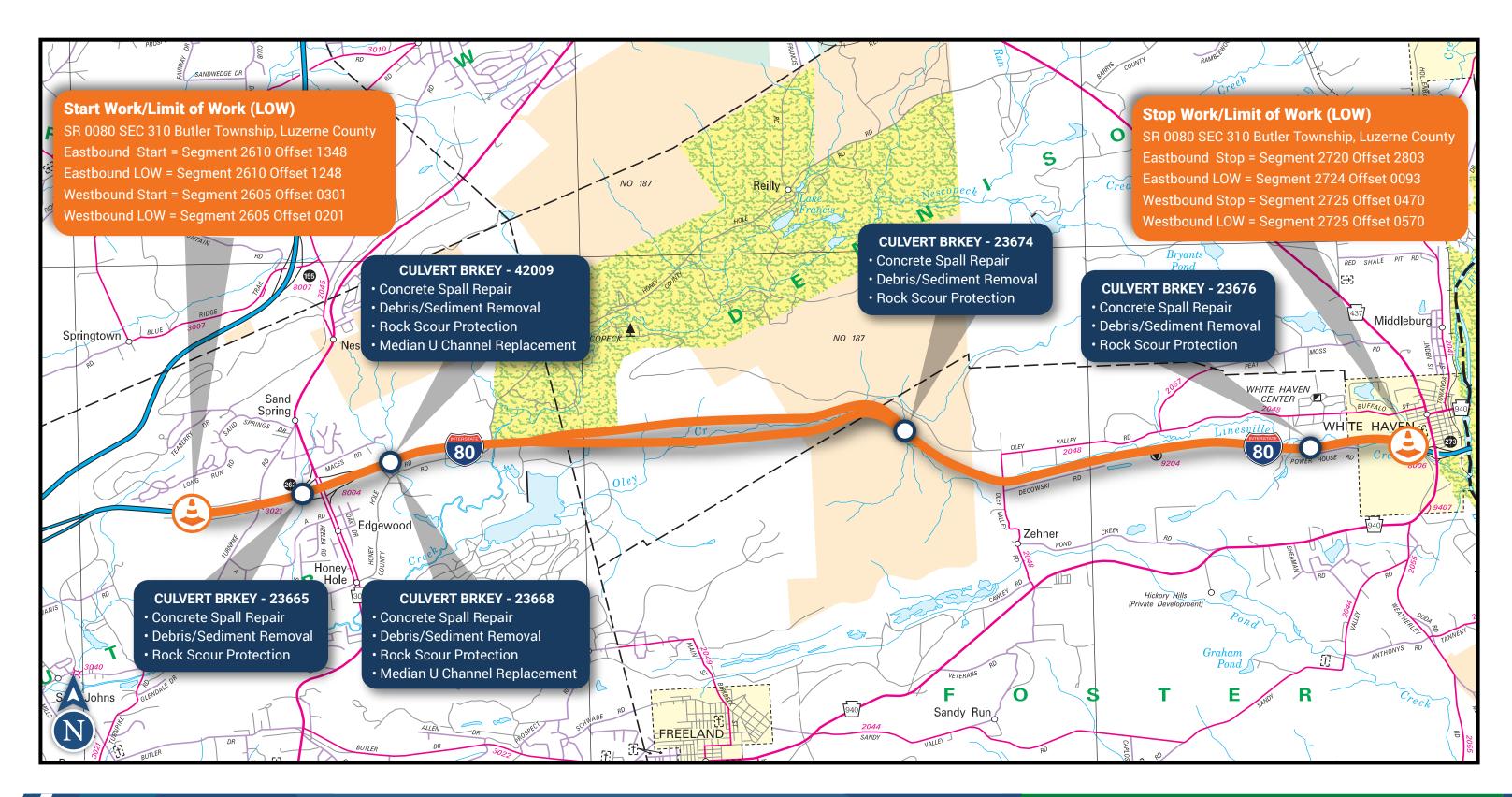






I-80 PAVEMENT REPLACEMENT CULVERT REPAIR LOCATIONS



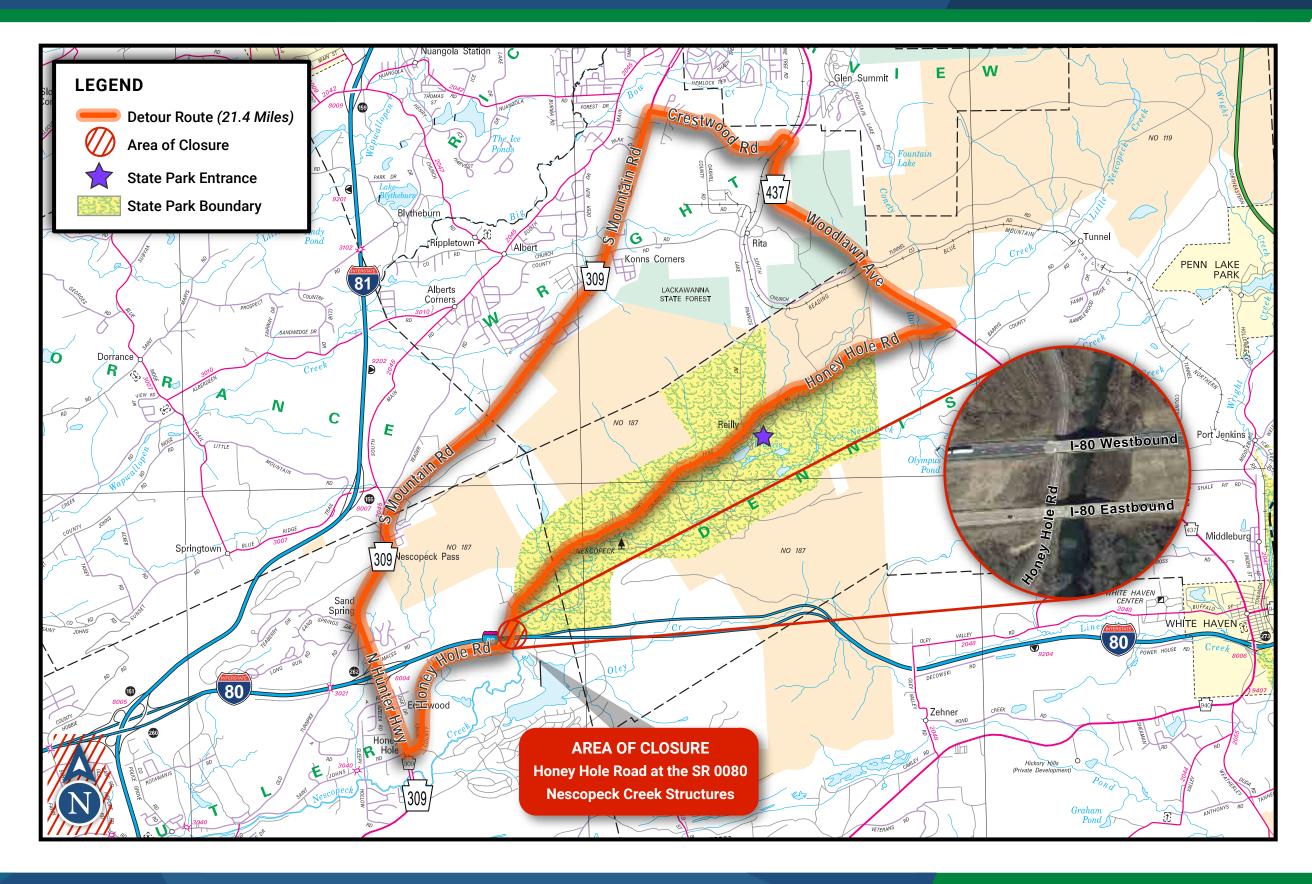






I-80 PAVEMENT REPLACEMENT NESCOPECK PROPOSED DETOUR ROUTE



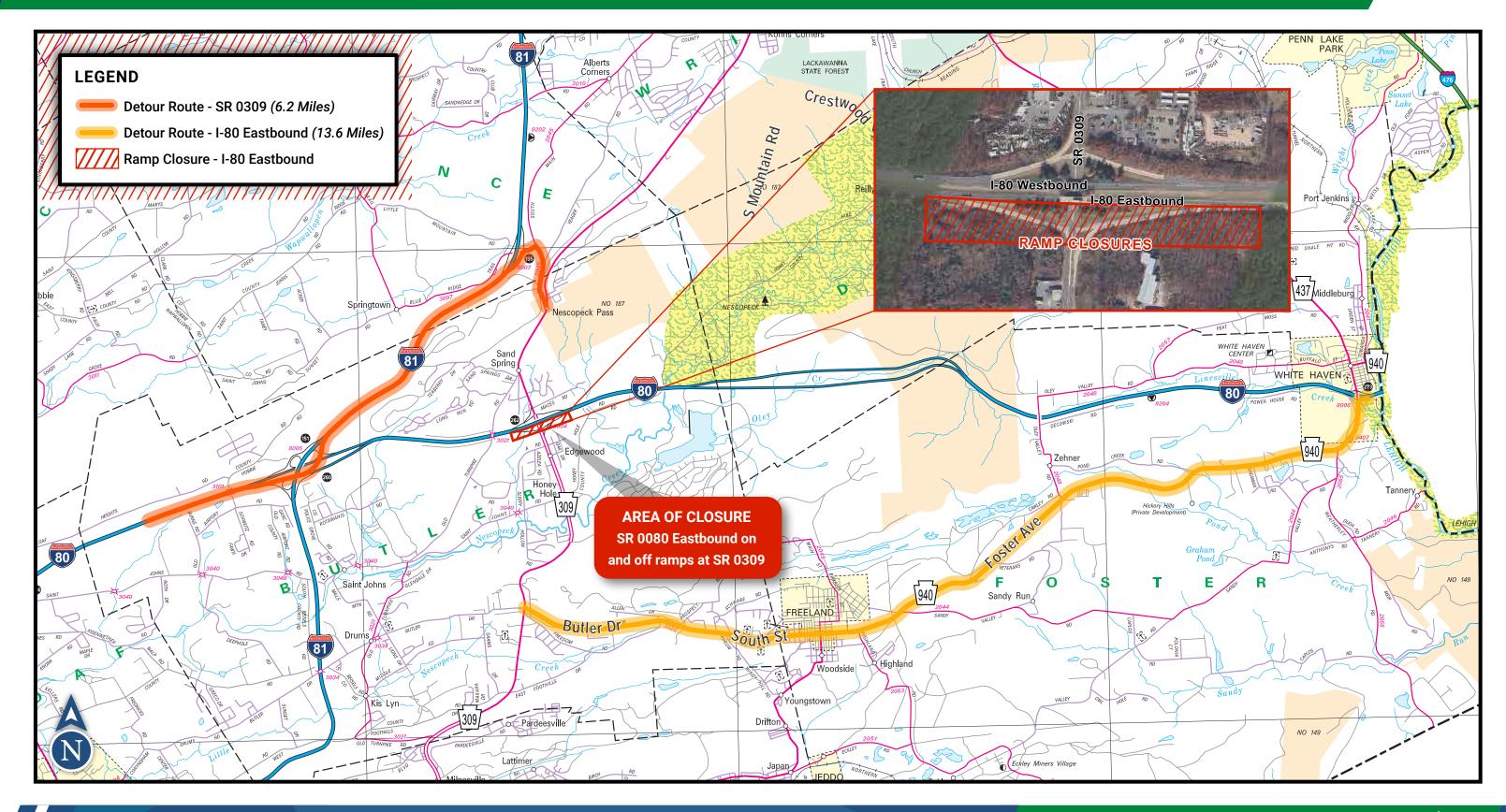






I-80 PAVEMENT REPLACEMENT SR 0309 RAMPS PROPOSED DETOUR ROUTES



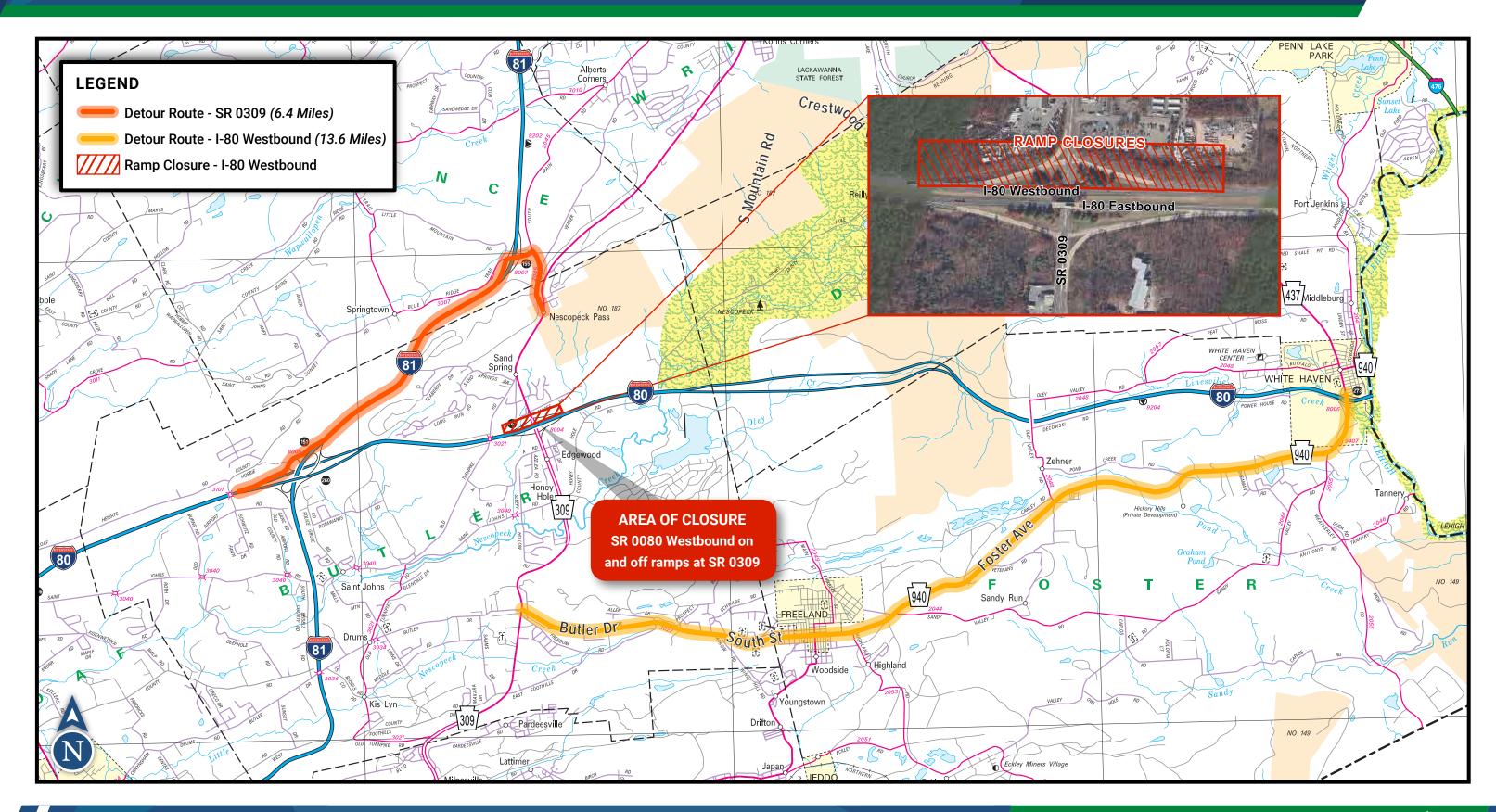






I-80 PAVEMENT REPLACEMENT SR 0309 RAMPS PROPOSED DETOUR ROUTES



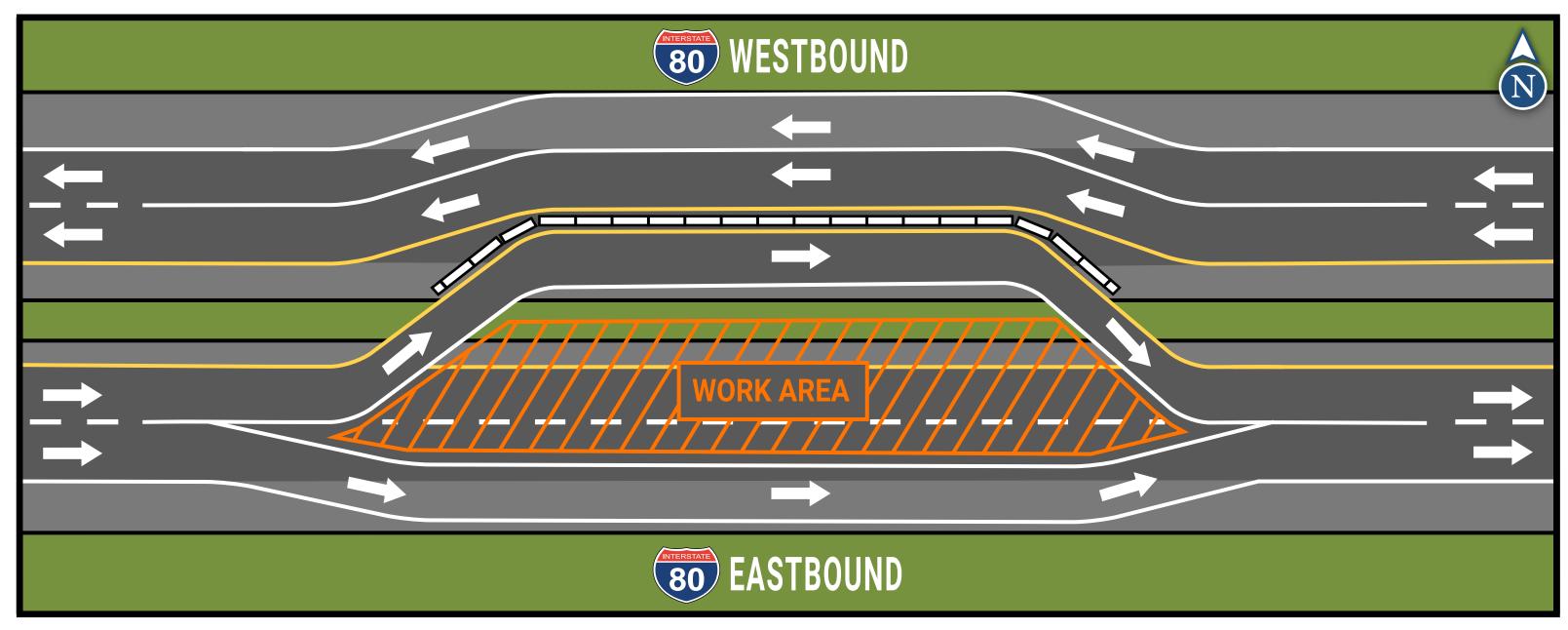






I-80 PAVEMENT REPLACEMENT SINGLE LANE CROSSOVER





Note: In order to maintain two-lanes of traffic in each direction during construction, this traffic control plan configuration will be used. This configuration will only be in place where active construction is occurring. There are nine (9) main cross-over locations planned during construction, all less than ½ mile in length. Bidirectional traffic will not exceed 4.5 miles at any one location.





I-80 PAVEMENT REPLACEMENT STREAMS & WETLANDS IMPACTS



STREAM TYPE	PERMANENT LENGTH IMPACT (FT)	TEMPORARY LENGTH IMPACTED (FT)
Intermittent	1,173	6,396
Perennial	818	1,823
WETLAND TYPE	PERMANENT AREA IMPACT (AC)	TEMPORARY AREA IMPACTED (AC)
Palustrine Emergent (PEM)	0.31	1.97
Palustrine Scrub-Shrub (PSS)	0.02	0.29
Palustrine Forested (PFO)	0.01	0.27

Note: A number of wetlands and streams will be either temporarily or permanently impacted throughout the corridor. This table represent the sum total of those impacts. The permanent wetland and stream impacts will be mitigated.





I-80 PAVEMENT REPLACEMENT I-80 EASTBOUND TYPICAL SECTION



