



## **RECOMMENDED PREFERRED ALTERNATIVE— CENTRAL ALTERNATIVE**

- Provides the Best Balance of Impacts for all Resources
- Least Residential Displacements
- Least Impact to Productive Agricultural Land (Direct and Indirect Impacts)
- Lower Number of Historic Properties Adversely Affected
- Avoids an Adverse Effect to the Tusseyville Historic District
- Incorporates Bridges to Avoid and Minimize Wetland and Stream Direct and Indirect Impacts
- Avoids the Headwaters of Spring Creek
- Low Potential for Encountering Acid Producing Rock
- Avoids the Stone Mountain Important Bird Area
- Minimizes effects on protected bat species
- Facilitates the Relocation of the Potter Athletic Complex to a more Desirable Location