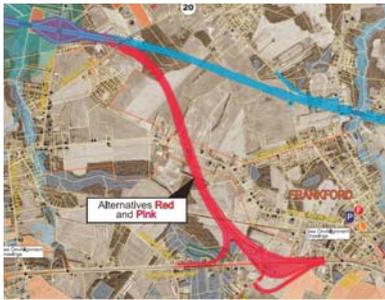


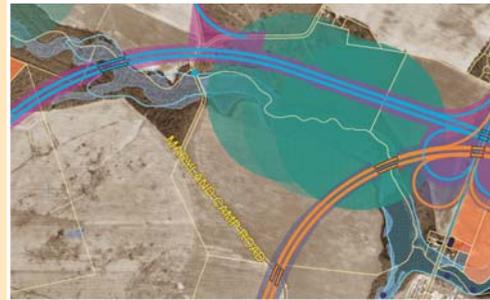
113 US 113 North / South Study

Red & Pink Alternatives (East Bypasses)*



- Alignment shifted between SR 20, Armory Road, and existing US 113 in Frankford to avoid impacts to the Ferguson House (Armory Road) and Antioch AME Church, Antioch Camp Meeting and Robinson House (Clayton Avenue).

Red & Aqua Alternatives (East Bypasses)*



- Alignment shifted to the east to decrease the length of crossing over and impacts to the wetlands adjacent to Swan Creek.
- Interchange with SR 24 shifted to accommodate the above change.
- Maryland Camp Road cul-de-saced west of the proposed US 113 mainline and realigned with Cordey Road east of the mainline.

Red/Blue/Orange Alternatives (East Bypasses)*



- Interchange at SR 30 shifted to the south and re-configured to avoid impacts to potential National Register eligible B.B. Jones House.



- Interchange at SR 30 re-configured to avoid impact to possible pauper cemetery.

* Changes made based upon resource impacts

Key Issues

Concerns for these refined Alternatives:

All East Bypass Alternatives

- Wetland/habitat impacts along Cow Bridge Branch
- Potential Ferry Cove development
- Practicality of Indian River crossing
 - Wetlands/other natural resources
 - National Register-listed archaeological sites

Aqua Alternative

- 5 potential 4(f) impacts (historic resources)
- Wetland impacts along Pepper Creek and Vines Creek

Blue Alternative

- 5 potential 4(f) impacts (historic resources)
- Wetland impacts along Pepper Creek and Vines Creek
- Impacts to Mountaire operations

Brown Alternative

- 6 potential 4(f) impacts (historic resources)
- May or may not meet purpose and need due to poor traffic diversion
- Divides Millsboro and Dagsboro

Orange Alternative

- 7 potential 4(f) impacts (historic resources)
- May or may not meet purpose and need due to poor traffic diversion
- Impacts to Mountaire operations
- Divides Millsboro and Dagsboro

Pink Alternative

- 6 potential 4(f) impacts (historic resources)
- Wetland impacts along Pepper Creek
- Divides Dagsboro and Frankford

Red Alternative

- 6 potential 4(f) impacts (historic resources)
- Wetland impacts along Pepper Creek and Vines Creek
- Impacts to Mountaire operations
- Divides Dagsboro and Frankford