

Safety Upgrades

- ☐ Center line rumble stripe
- ☐ Safety Edge
- ☐ End terminal (Type 38, 21, in-line, and 13) remove, upgrade, or new installation
- ☐ Existing guardrail height adjustment
- ☐ Install retrofit pad for guardrail terminal (see STD DWG S-GRT-2R)
- ☐ Install new or upgrade existing to self-restoring / low maintenance crash cushion
- ☐ Installation of skid resistant/high friction surfaces
- ☐ Remove, install, and/or repair substandard bridge rail
- ☐ Delineate roadside obstacles located within the clear zone

Pedestrian Accessibility and Bicycle Accommodation

- ☐ Install curb ramps
- ☐ Install curb ramps on side roads to maintain continuity/accessibility

Refer to TDOT Long Range Multimodal Transportation Plan (*Contact Bicycle/Pedestrian Coordinator*) if the subject highway is planned to incorporate the following:

- ☐ Pavement marking and signing for bike route
- ☐ Pavement marking and signing for bike lane

Work Zone Safety

- ☐ Detour
- ☐ Significant project determination
- ☐ Temporary traffic control
- ☐ Other: _____

Attachments

- ☐ Title Sheet
- ☐ Bridge Recommendations (required)

I certify that the scope of the subject Resurface or Resurface and Safety project is limited to the items listed above.

Prepared By

Date

Pavement Project Manager

Date

If additional items are added to the scope of work during plans development, complete the following section and resubmit it to the Environmental Division.

ADDENDUM TO SCOPE OF WORK

The following has been added to the original scope of work for the subject project:

Prepared By

Date

Pavement Project Manager

Date