



Inter-office Communication

Ohio Department Of Transportation District 9 Production

TO: District 9 DSRT
ATTN: Richard Chaffin
DATE: December 23rd, 2010
FROM: Gary Cochenour, Production Administrator
SUBJECT: PIK-220-Safety Project

Below is a list of items of work that is included in the PIK-220/Schuster Road safety project. Please notify the Production Dept. ASAP if an item of work has been omitted or one has been included in which it should not have been.

Items of Work:

1. Reconfiguration of intersection of SR 220 and Zahn's Corner Rd. from a 4-way stop to a 2-way stop with SR 220 being the unrestricted route.
2. Widening of Schuster Rd. to two 12 ft. lanes and 8 ft. shoulders.
3. Designating the widened Schuster Rd. as SR 220 with appropriate signage and pavement markings.
4. Reconfiguring the intersection of Schuster Rd.(proposed SR 220) and Beaver Creek Rd. from a 2-way stop where Beaver Creek Rd is the unrestricted route to a 2-way stop where Schuster Rd. (proposed SR 220) is the unrestricted route.
5. Placing warning signs of traffic pattern change and rumble strips on Beaver Creek Rd. at the intersection to advised motorists of intersection change.
6. Installing strain poles, span wire, traffic signal controller, and single signal heads at the intersection of SR 32 and Schuster Rd. (proposed SR 220). This system is to be placed on flash in this project.
7. Reconfiguration of the intersection of SR 32 and Germany Rd.(existing SR 220) by
 - a. Adding a west bound right turn lane on SR 32.
 - b. Adding an east bound right turn lane on SR 32.
 - c. Removing the east bound left turn lane on SR 32.
 - d. Making existing SR 220 right in right out onto SR 32 by placing raised concrete island with delineators.
 - e. Placing Kwik Curb delineators along the west bound left turn lane on SR 32 to prohibit the thru maneuver from Germany Rd.
8. Repaving SR 32 and Germany Rd. intersection and placing new pavement markings.
9. Paving Tipton Lane with 1.25" asphalt surface course.
10. Chip and Sealing existing 220 from intersection of SR 32 to intersection of Zhan's Corner Rd.

GEC/gec

cc: Carl Rice, Project Manager
David Beekman, P.E., Roadway Engineer