CTDOT Diversion Route Plans Update



IBI GROUP CTDOT Diversion Route Plans July 09, 2018



DIVERSION ROUTE PLANS UPDATE

Process for updating each diversion route plan

- 1. Create and maintain a new geodatabase.
- 2. Create new features and import road, exit, and town labels.
- Draw each diversion.
- Label traffic signals and required signage, rotating the sign labels to match the orientation they should be placed in the field.
- 5. Update legend, including diversion directions text, map reference ID, and summary of required signage.
- 6. Share map package and save as ArcGIS 10.3.
- 7. Generate PDF.

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DIVERSION ROUTE PLANS UPDATE

QA Process

- 1. Initial QA process by IBI Group
- Submitted to CTDOT for review and comment
- 3. Second QA process by IBI Group
- 4. Submitted to CTDOT for final approval

No changes are being made, except for obvious typos.

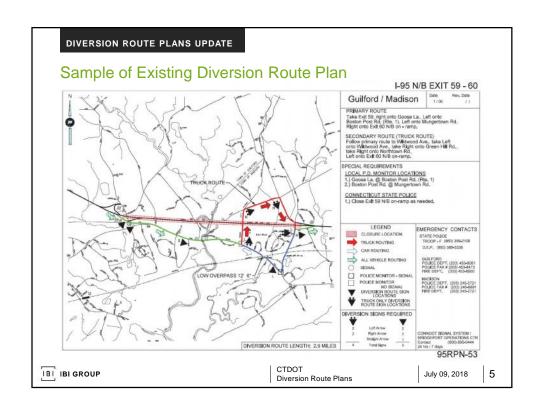
An exception list is generated for changes/issues identified during update process.

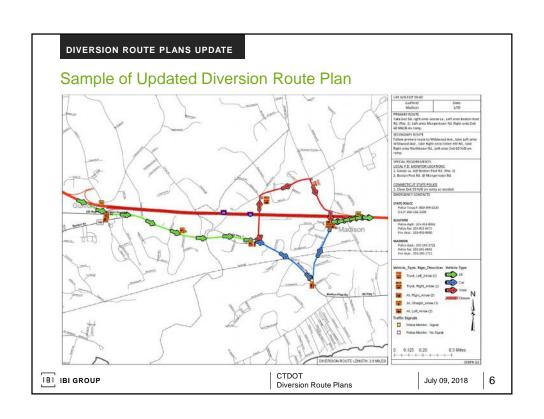
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DIVERSION ROUTE PLANS UPDATE

Progress

- Work has commenced on all plans
- Approximately 200 plans have been through initial QA process and received comments from CTDOT
- Based on CTDOT comments, revisions are being made to all plans.
- By year's end, all plans will be converted to electronic GIS format, and new PDFs available.

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Thank you!

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