Engineering Services

Lorimer Road Project Pre-construction Meeting

Roadway Design & Construction

Dewberry Inc.

Narron Contracting







Agenda

- Introduce City of Raleigh and Contractor Staff
- Project Phase I
- Project Phase II
- Project Phase III
- Project Phase IV
- Construction Activities and Schedule



Staff Introduction

City of Raleigh

Main Contact: Construction Project Manager:

Mukund Moghe, P.E., MS

mukund.moghe@raleighnc.gov

919.996.4057

Construction Project Inspector:

Dennis Fone

dennis.fone@raleighnc.gov

919.868.3877



Staff Introduction

Narron Contracting

Main Contact: Construction Project Manager:

Van Narron

estimating@narroncontracting.com

919.422.6338

Construction Project Field Coordinator:

Cameron Pope

Cameron@narroncontracting.com

919.291.6862



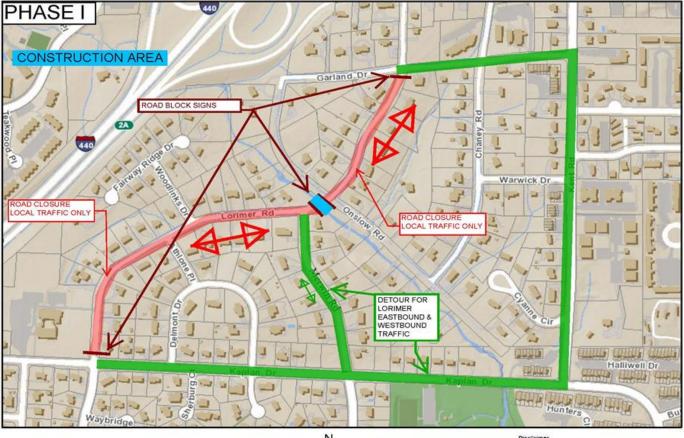
Project Phase I

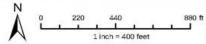
Utilities and Culvert

- Set up detour as shown on the next slide
- Close Lorimer Road north and south of culvert
- Two way traffic up to culvert will be maintained
- Relocate all existing utilities as per plan
- Remove existing box culvert
- Install new pre-cast box culvert



Phase I





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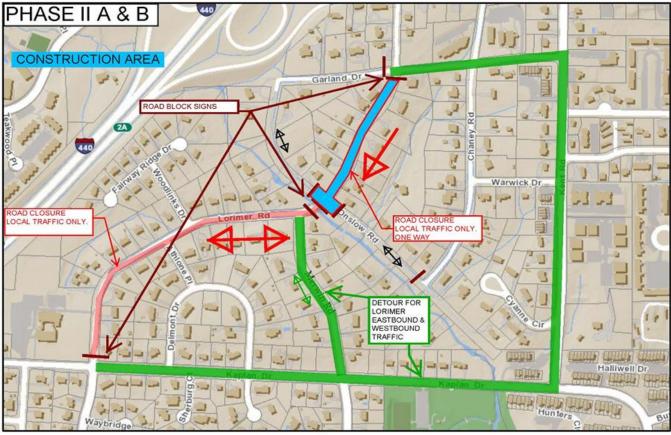


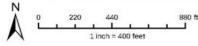
Project Phase II (A&B)

- Set up phase II detour, shown on next slide
- Close Lorimer Road north of the culvert to through traffic
 - One way traffic open to properties
- Install curb & gutter, sidewalk, driveways and new pavement



Phase II (A&B)





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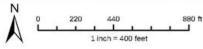
Project Phase III (A&B)

- Set up detour for phase III, shown on next slide
- Close Lorimer Road between Woodlinks and Merwin to through traffic
 - One way traffic open to properties
- Install Curb & Gutter, Sidewalk, Driveways and Pavement



Phase III (A&B)





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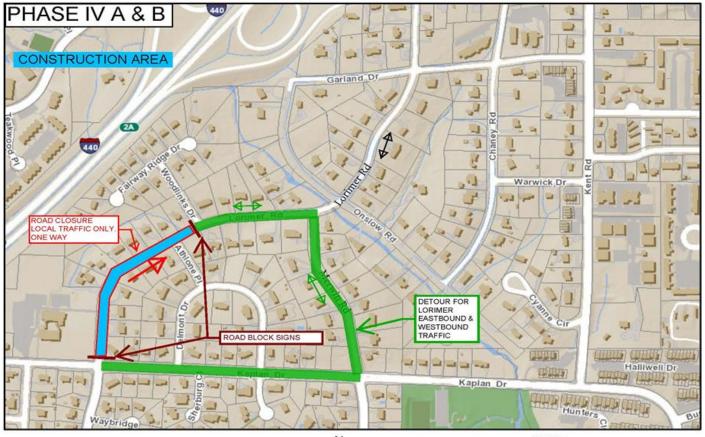


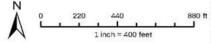
Project Phase IV (A&B)

- Set up detour for phase IV, shown on next slide
- Close Lorimer Road between Kaplan and Woodlinks to through traffic
 - One way traffic open to properties
- Install Curb & Gutter, Sidewalk, Driveways and Pavement



Phase IV (A&B)





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Construction Schedule

- Start Date: February 2019
- Work Schedule: 7:00 AM to 7:00 PM.
 Work on Saturdays as necessary
- Completion Time: Spring 2020





- Access to properties and emergency services maintained at all the times (except during work directly across driveway)
 - Contractor will notify property owner of any possible disruption of access
- Will coordinate for trash/recycle pickup. Solid Waste has been notified of construction
- Mail box access shall be maintained. Relocation may be required. Post Office notified of construction.





- City Project Inspector will be available on site. Contact him first for any issues
- Avoid driving/walking into work area.
 Stay away from machines. Careful around construction zone
- The contractor is allowed to store materials within right of way



- Possible water/sewer service disruption. Contractor will contact in advance and coordinate the work
- Do not anticipate disruption to electrical, cable and phone since they are overhead
- Will coordinate with gas company for any possible gas service disruption
- Trees and vegetation within right of way and easement will be cleared. (Please contact Project Inspector/Engineer before start of the project if you desire to save any tree/vegetation within easements)



- All disturbed areas will be seeded and restored after construction
- Regular construction project meetings will be held at job site.
 Day and time not finalized
- Project updates via email (email sign up sheet)



Time-Lapse Camera

The City will install a time-lapse camera at culvert to monitor and record construction activity during the project.



Questions?

