## North Prong Park

Lake Street, Salisbury



#### Objectives

- Orient smaller Municipalities to AAI 49CFR part 312
- Don't Assume Consultants (Experts) know the regulations
- Know your History
- Advise Administration Actions prior to Acquisition

### Brownfields for a Small Municipalité

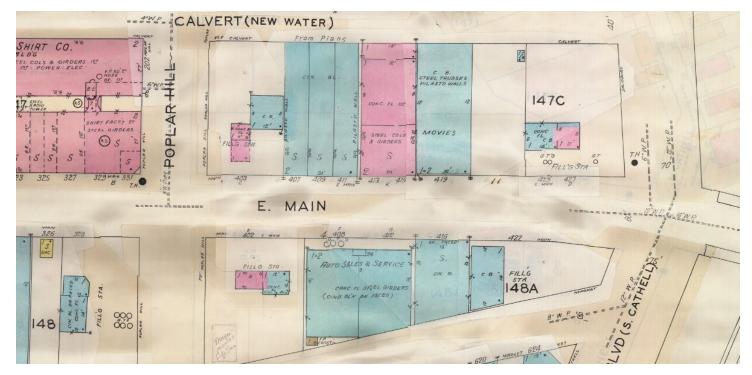
- Infrastructure
  - Waste Water Treatment Plant
  - (2) Drinking Water Plants
  - (49) Pump Stations
  - Distribution & Collection Systems (water & sewer)
  - Storm Water System & BMPs
  - MS4
  - Flood Plain Management
  - Roads
  - Zoo
  - Marina

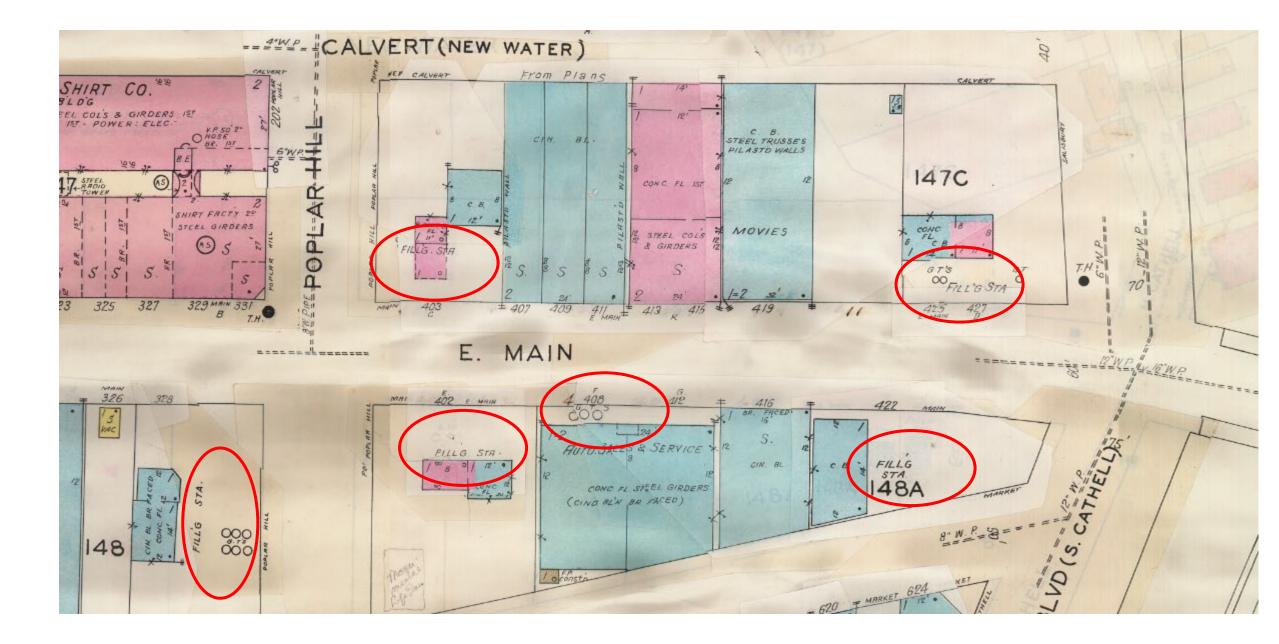
#### • Development

- Site Plan Reviews
- Planning & Zoning
- Building Permits & Inspection
- Construction Inspection
- Annexations

### Land Acquisition

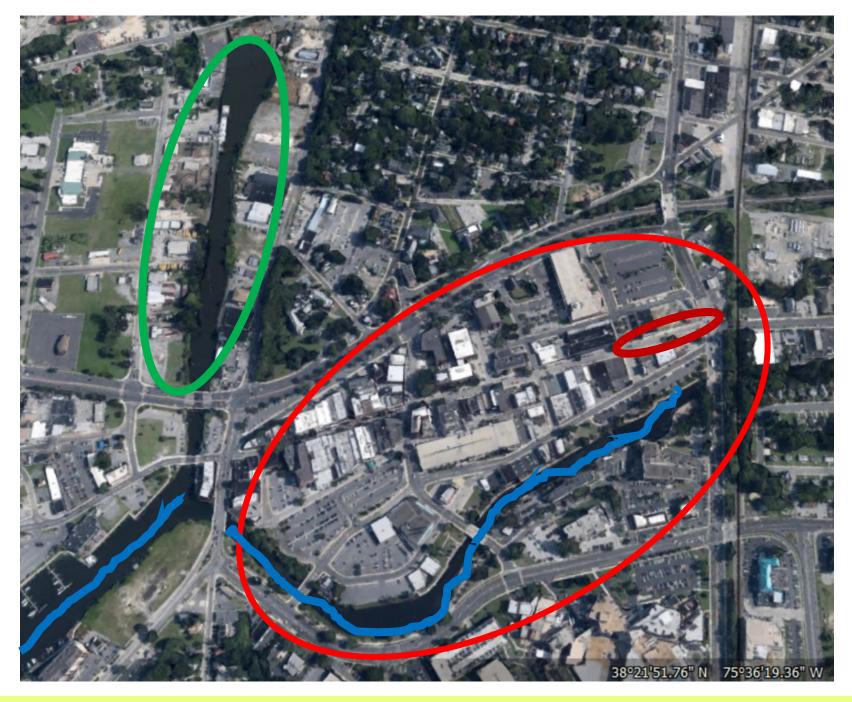
- Derelict Properties
- Re-Development
- Rail Trail (often through or along old industrial areas)
- Re-construction

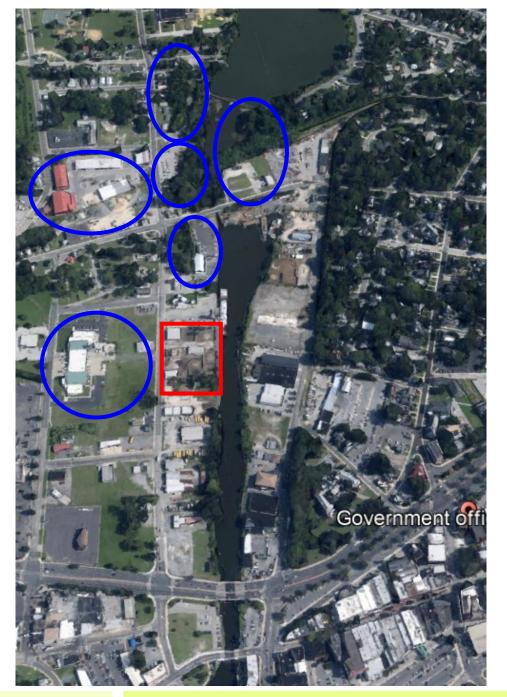


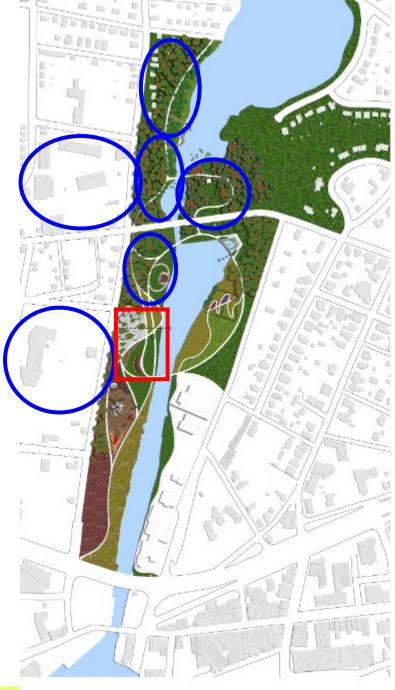


# North Prong Park











1. Floating Wetland Dock



2. Wildlife Plaza

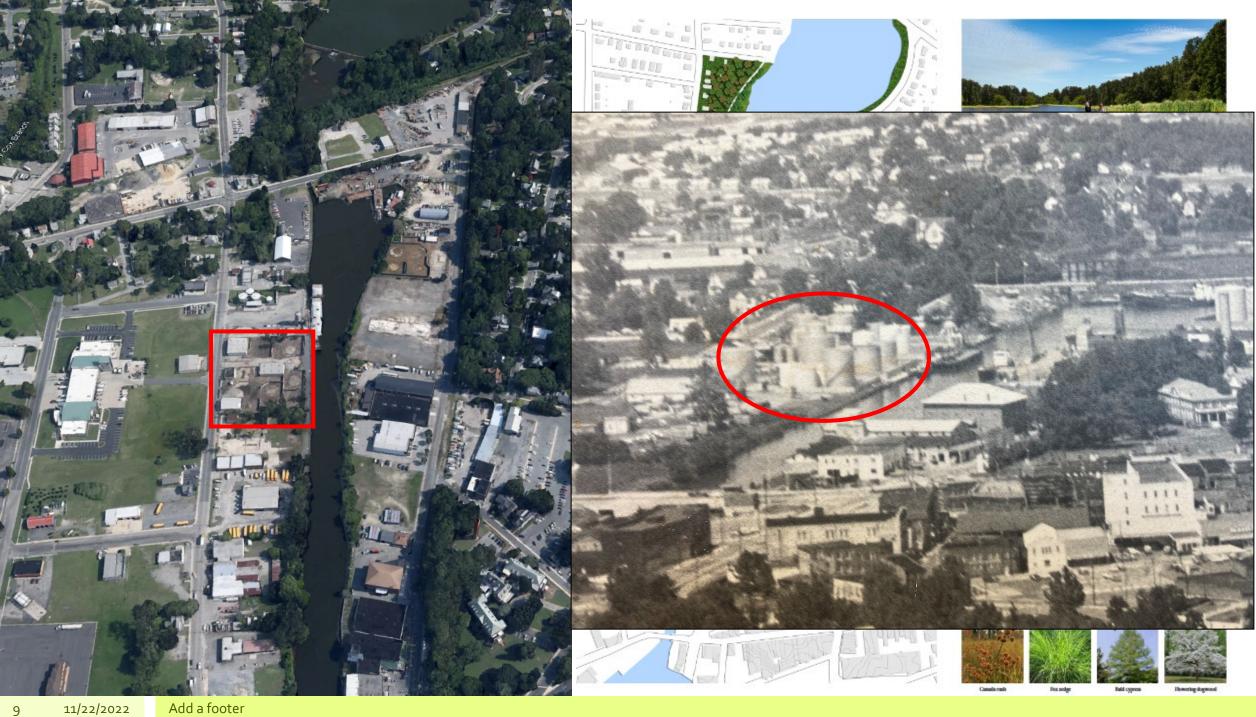


3. Nature Play Space (Climbing Zone)



Canada repla

Howering dogwood



### Steps Taken for 317/325 Lake Street

- City worked closely with MDE Land Restoration Program
- Initiated pursuit of All Appropriate Inquiries (AAI) 49 CFR part 312 prior to purchase
- Level I and Level II Environmental Assessments Completed
- No Viable Responsible Party
- Bona Fide Prospective Purchaser

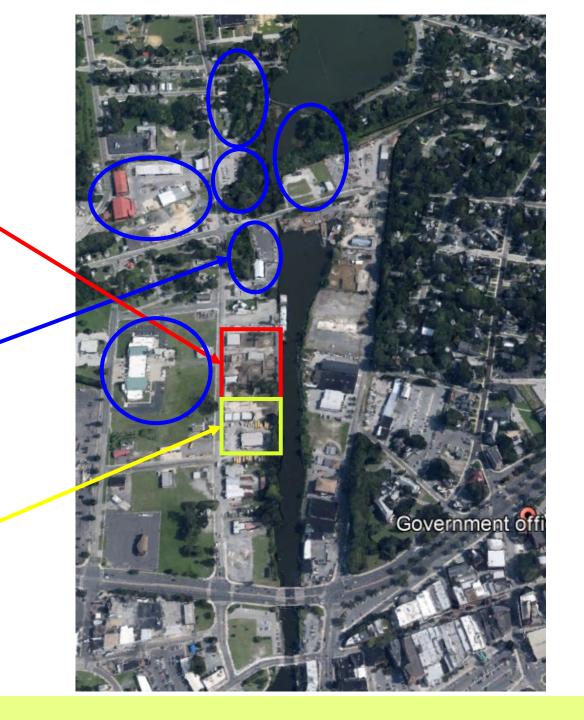
## Steps Taken for 317/325 Lake Street

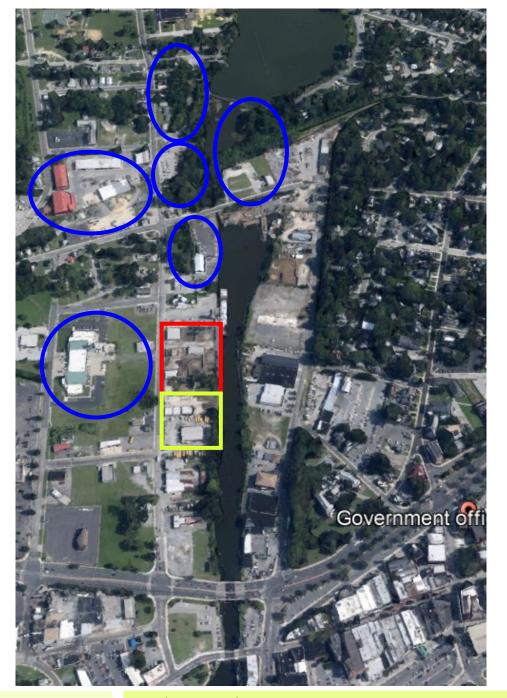
- Risk Evaluation
  - Total Petroleum Hydrocarbons the predominate contaminant of concern.
  - Determination of applicable clean up standards
- Environmental Management Plan
- Approval of remediation approach to enable re-use of the property for intended purpose (Park)
- Final Remediation Design (in process)

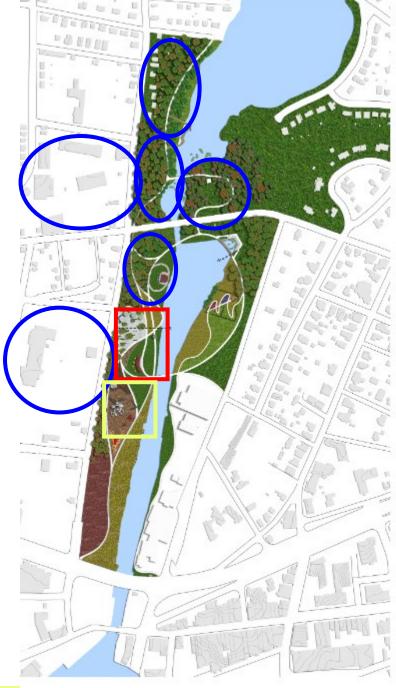
#### **Next Steps**

#### • 317/325 Lake Street (*Current Project*)

- Review and Approval of Final Design (Soil Cap)
- Remediation Funding (Applying for Grants)
- Soil Cap Construction
- Utilities Branch Property (Initiated)
  - Awaiting completion of Level II Assessment
  - Results will help determine remediation requirements for use as Park land
- Acquisition of Adjacent Properties (Future)
  - All Appropriate Inquires (AAI)
    - Level I Assessment
    - Level II Assessment (Anticipated)
    - Bona fide prospective purchaser status
    - Determination of remediation requirements for use as Park land









1. Floating Wetland Dock



2. Wildlife Plaza



3. Nature Play Space (Climbing Zone)



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Howering dogwood

#### Take Aways

- Staff and Elected Officials are not necessarily versed in Environmental Regulations.
- Consults/Contract Engineers may not consider or investigate the prior property use or activities.
- All Appropriate Investigations (AAI) should be completed prior to purchasing property.
- MDE Land Restoration Program valuable resource for guidance and support