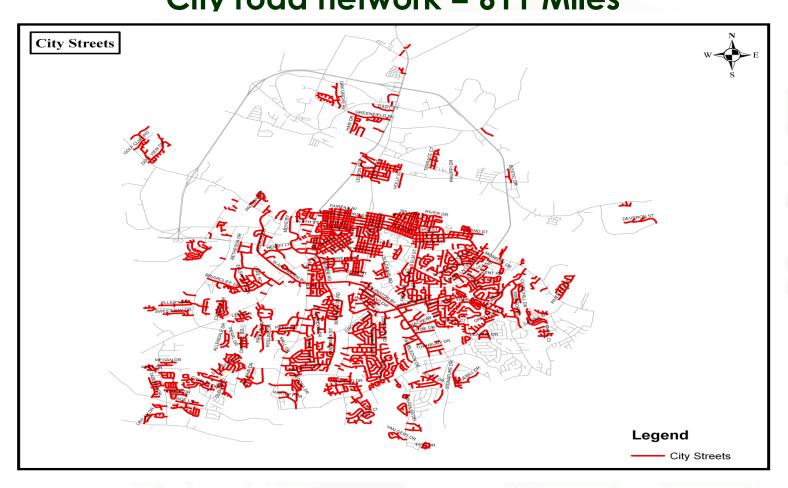


### **Transportation Projects**

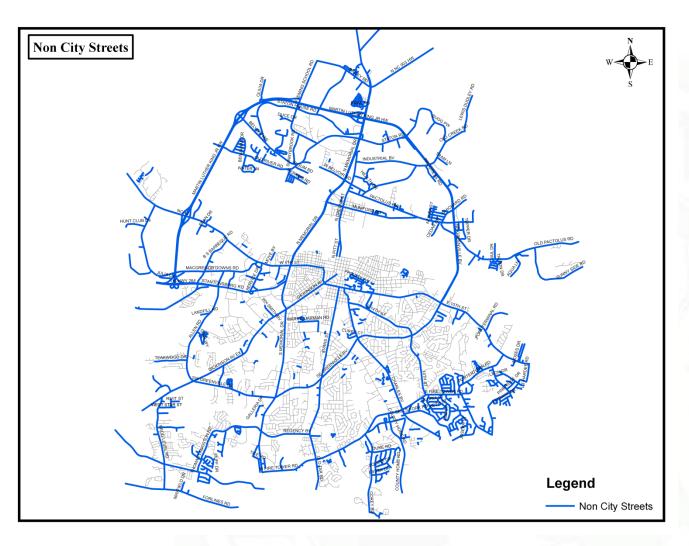


### ASSESSMENT OF CITY ROAD CONDITIONS City road network = 611 Miles





### **NON-CITY ROADS**



List : Evans, Memorial, Charles Blvd, W 5th St, 10<sup>th</sup> St, 14<sup>th</sup> St, Dickinson Ave, Stantonsburg, Greenville Blvd, Fire Tower, MLK Highway, Regency Blvd, Allen Rd, Portertown Rd, as well as private roads



## **CITY ROADWAYS**

### 600+ miles of City Maintained Roads General Condition of Major Thoroughfares – Poor





## ANNUAL MAINTENANCE OF CITY ROADS

- •Powell Bill Distribution = ~\$2,000,000+/Yr
- •Operational Maintenance ~\$1,600,000/Yr
- •Net Available for All Capital ~\$400,000/Yr
- •FY 12/13 Resurfacing Program \$500k (\$200k Powell Bill, \$300k General Fund)
  •FY 12/13 Sidewalk Program - \$200k



## **IMMEDIATE NEEDS**

Approximately 100 miles of road are in poor condition throughout the City.

Cost to Fix - \$100,000 per mile to resurface

Immediate needs = \$10,000,000 to resurface worst 100 miles of roadway



## **FUTURE NEEDS**

# Additional 500 Miles of Road at \$100,000/mile = \$50,000,000

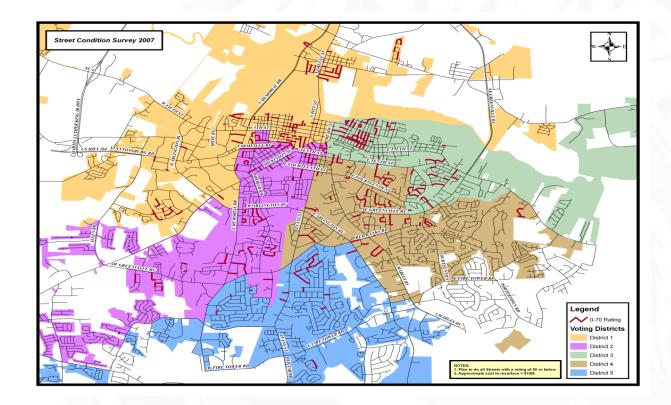
On a 20 Year Replacement Cycle = \$2.5 Million Annually





## **PLAN A** \$10 Million – Capital Outlay

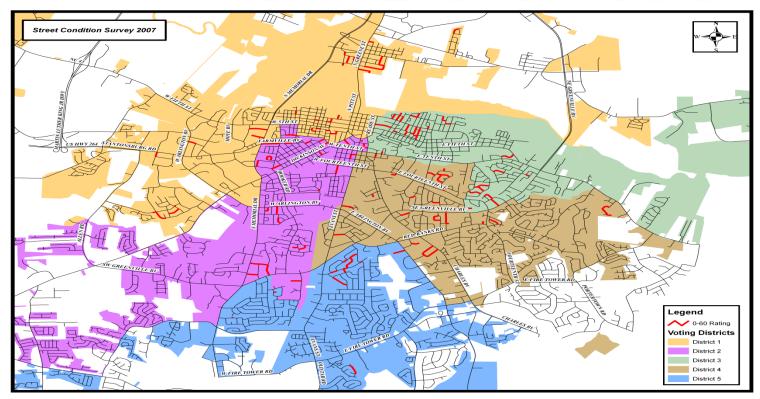
Resurface City's Immediate Needs (about 100 miles)





### PLAN B \$10 Million – Capital Outlay - 3 Parts

Part 1 - \$5 Million used to Resurface City's Worst Streets (about 50 miles)





## PLAN B (cont'd)

### <u>\$10 Million – Capital Outlay</u>

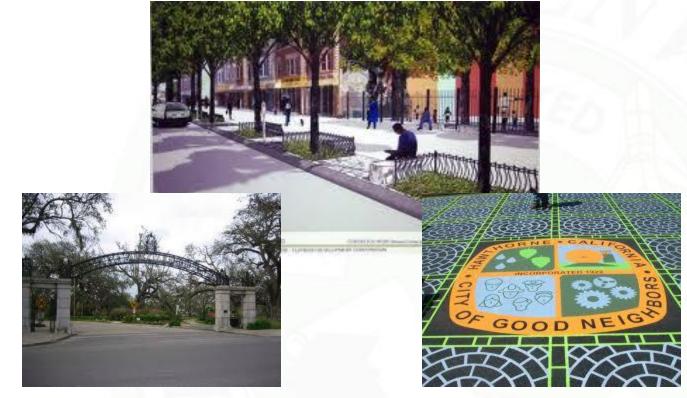
### Part 2 - \$1 M to Rehabilitate & Resurface Arlington Blvd. from Stantonsburg Rd to Evans





## PLAN B (cont'd) \$10 Million – Capital Outlay

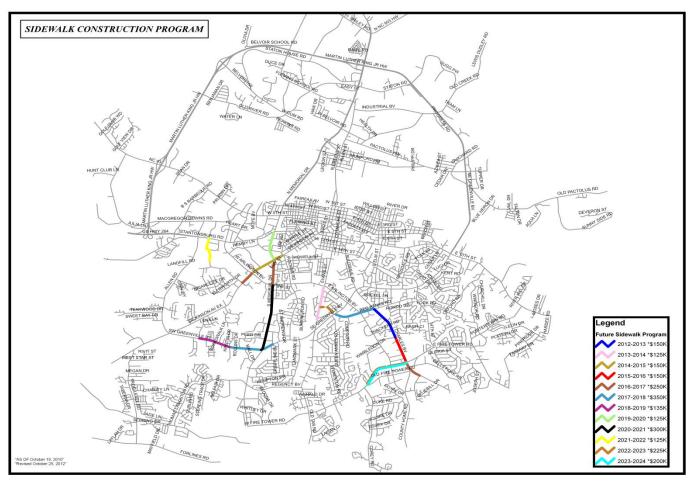
### Part 3 – \$4M for a Streetscape Project on 5<sup>th</sup> St. (Elm to Albemarle) serving as a Gateway Entrance to Downtown





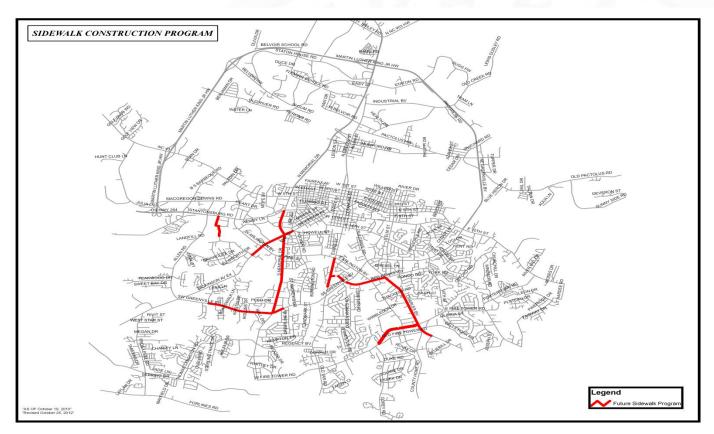
## CITY SIDEWALKS

### Current 10 yr Sidewalk Construction Program





### **CAPITAL SIDEWALK PLAN** \$2,000,000 Provides for all sidewalks currently planned





### **POSSIBLE FINANCING SCENARIOS**

<u>Charlotte, NC</u> – Through capital bonds they have a 15 yr replacement cycle for their City streets.

Raleigh, NC – Replacement cycle similar to Charlotte but they assess property owners with a 50% proportionate share on repaving roads, paid through taxes over multiple years Residential - \$32/front foot Commercial - \$64/front foot