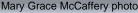
# MARYVILLE-TO-TOWNSEND GREENWAY

EQUINOX & Kostelec

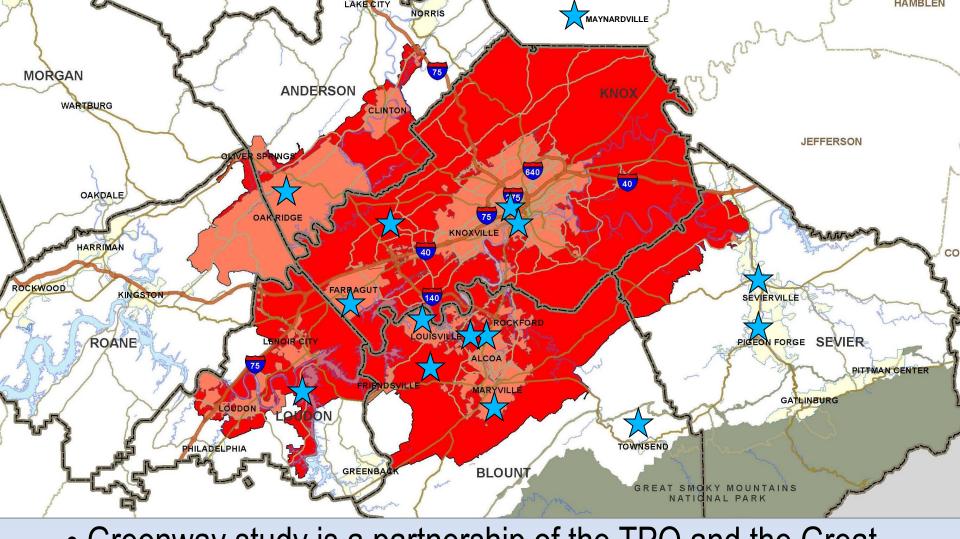
#### **Presentation Overview**



- Greenway study background and recommendations
- Fiscal impact analysis methods and results
- Next steps





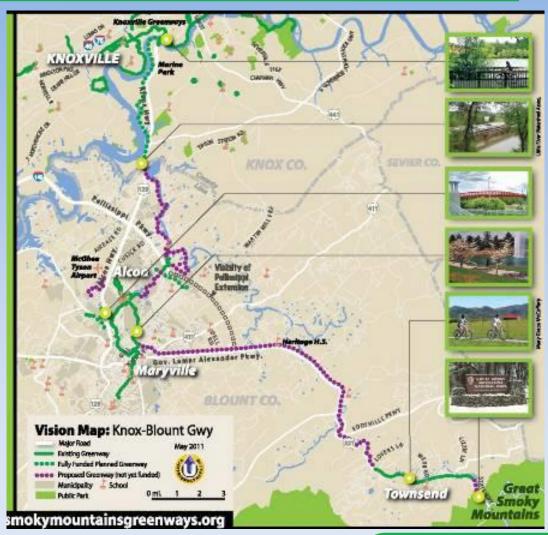


 Greenway study is a partnership of the TPO and the Great Smoky Mountains Regional Greenway Council



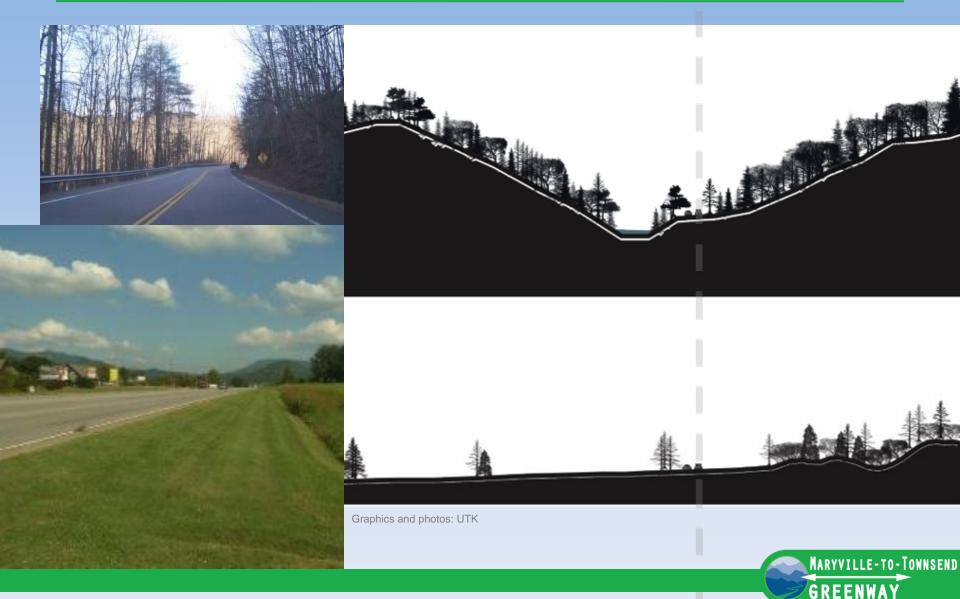
### **Regional vision**

 Plan is part of a larger vision of connecting Knoxville to the Smokies via greenway trail

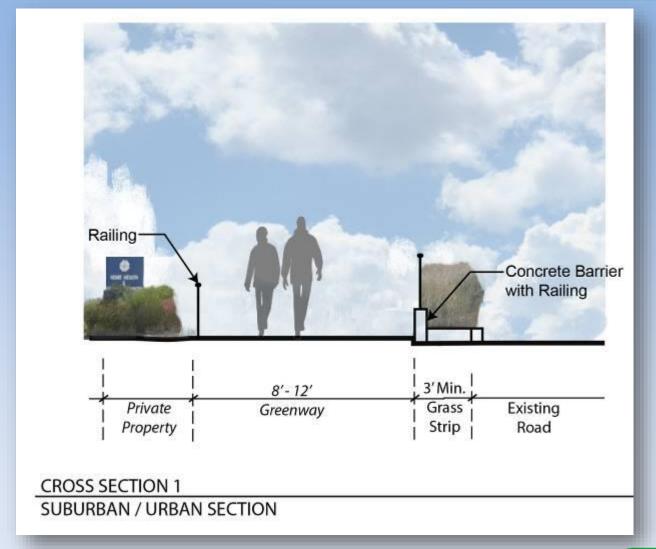




#### **Character of corridor varies**

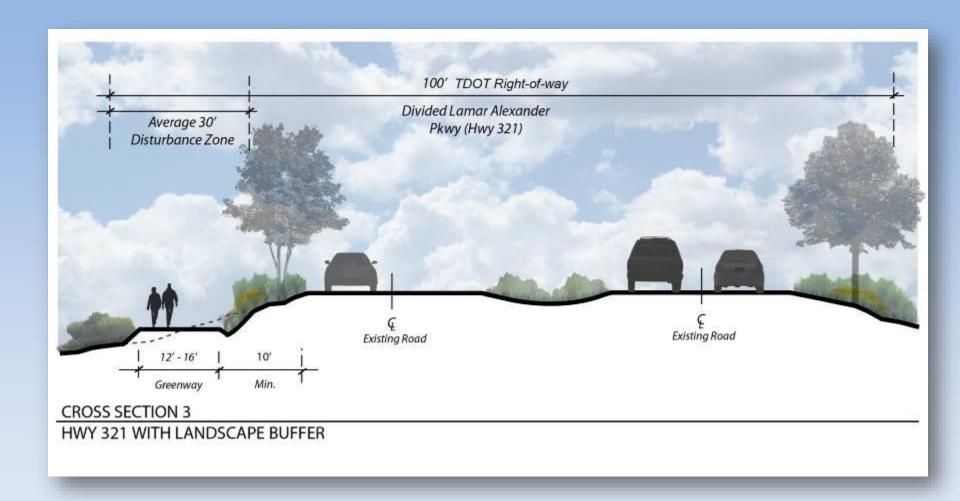


#### **Urban cross-section**



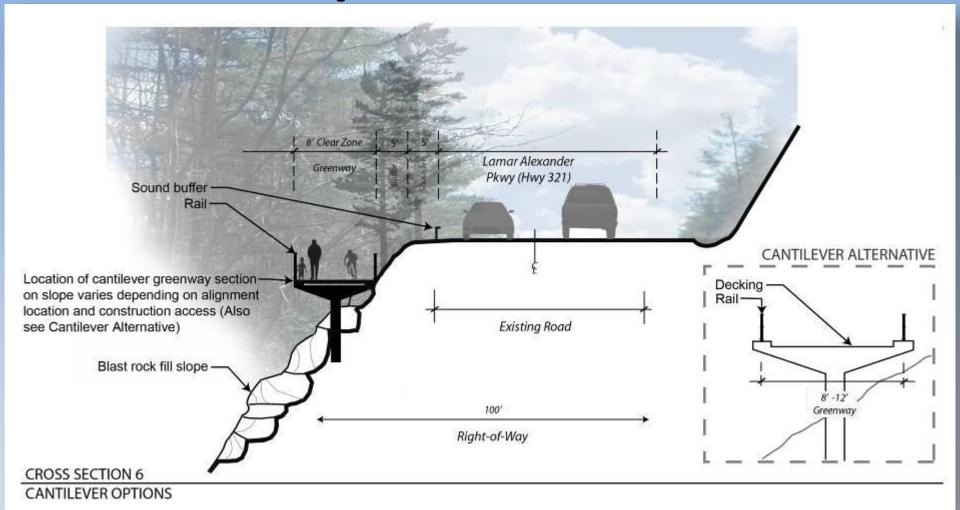


#### Suburban cross-section



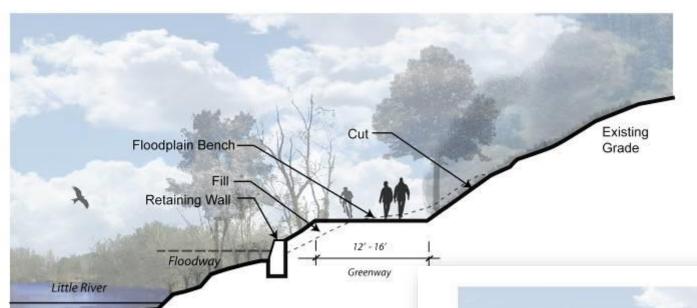


# Rural/steep cross-section



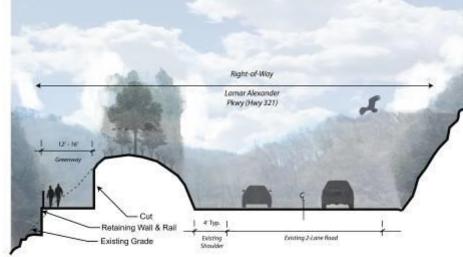


#### Rural/steep cross-sections



**CROSS SECTION 4** 

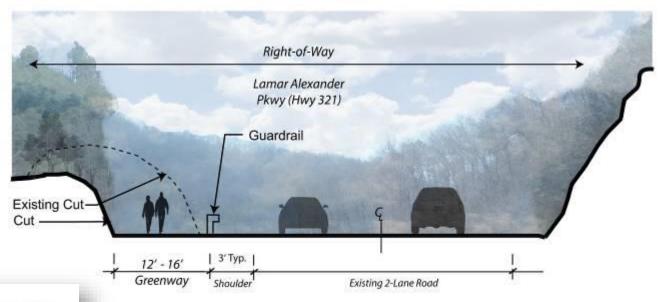
LITTLE RIVER

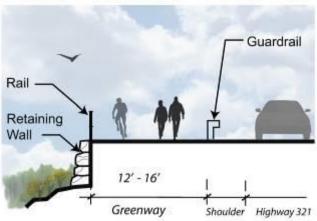


CROSS SECTION 5 HWY 321 DOUBLE CUT

www.knoxblounttrail.org

# Rural/steep cross-sections



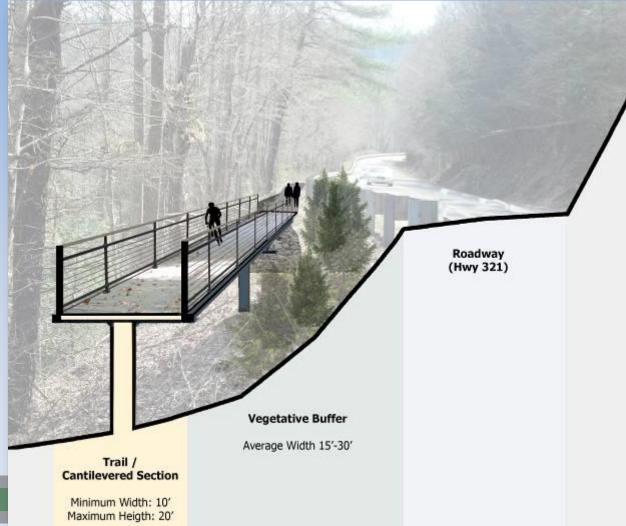


CROSS SECTION 8 HWY 321 ON-GRADE OPTION ON 7 UBLE CUT (2)



# Rendering of cantilever section





www.knoxblounttrail.org

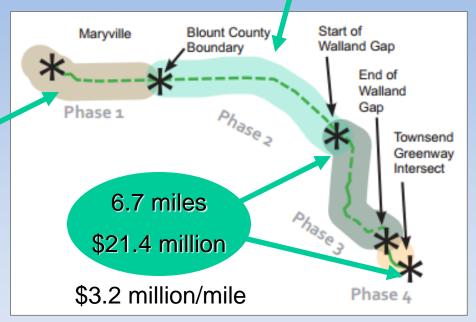
#### **Cost estimates**

5.6 miles

\$2.5 million

\$446,000/mile

1.4 miles \$665,000 \$475,000/mile







# Findings of fiscal analysis

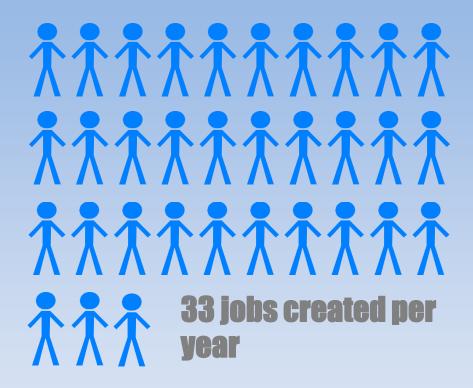
#### Figure 92—Total Economic Effect (First 10 Years)

Type of Expenditure	Economic Impact
Construction Activities	\$36,297,434
Maintenance Expenditures	\$697,424
Non-Local User Expenditures	\$28,095,090
Total	\$65,089,948
Note: beginning 2015	

\$2.66
in economic benefits for every \$1 in construction spending

#### **Elements of fiscal analysis**

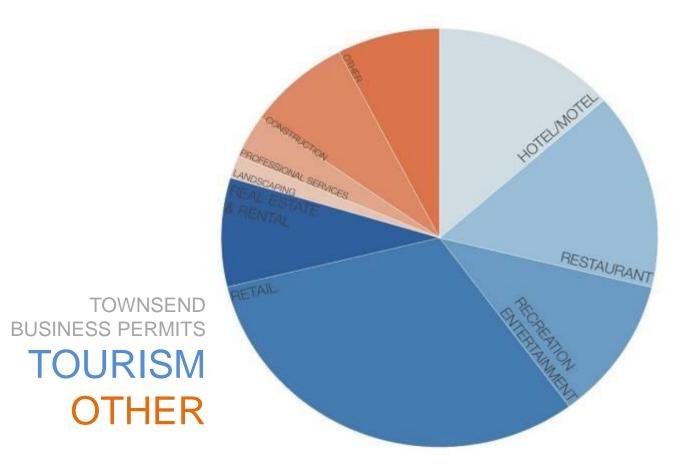
\$3.6M in annual output from construction



Maintenance spending adds another \$87K in annual output and 1 job per year



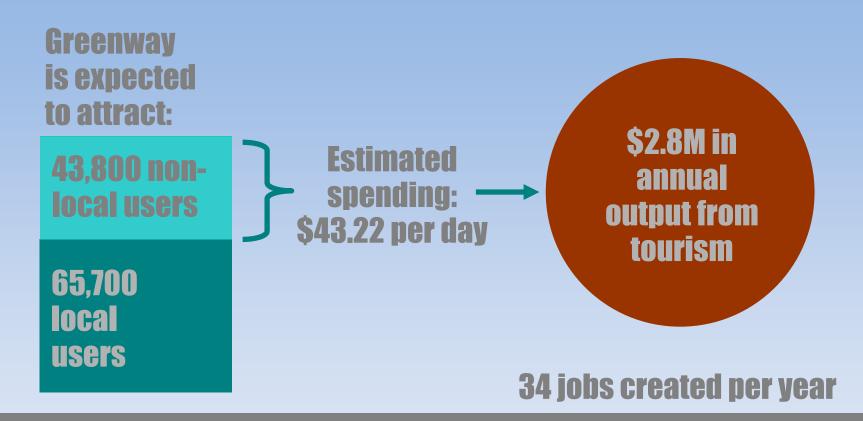
#### **Elements of fiscal analysis**



 Tourism is Townsend's dominant industry, one of Blount County's biggest



#### **Elements of fiscal analysis**

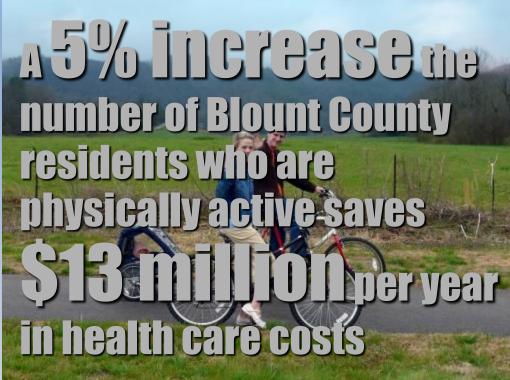


Final element of fiscal impact: \$170K in state and local taxes



## **Health & social impacts**

- Obesity reduction
- Reducing physical inactivity
- Less air pollution
- Greater access to recreation
- Improved mental health



Mary Grace McCaffery photo



#### Where we stand now

