

#### 2020-2050 COLUMBUS AREA METROPOLITAN TRANSPORTATION PLAN

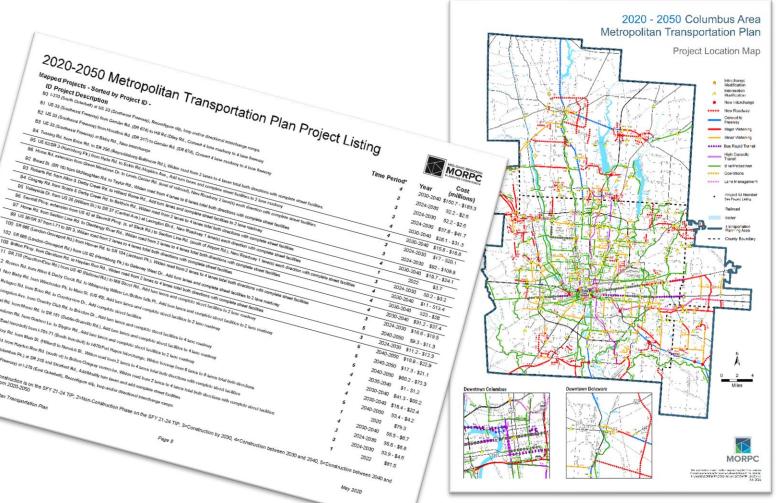




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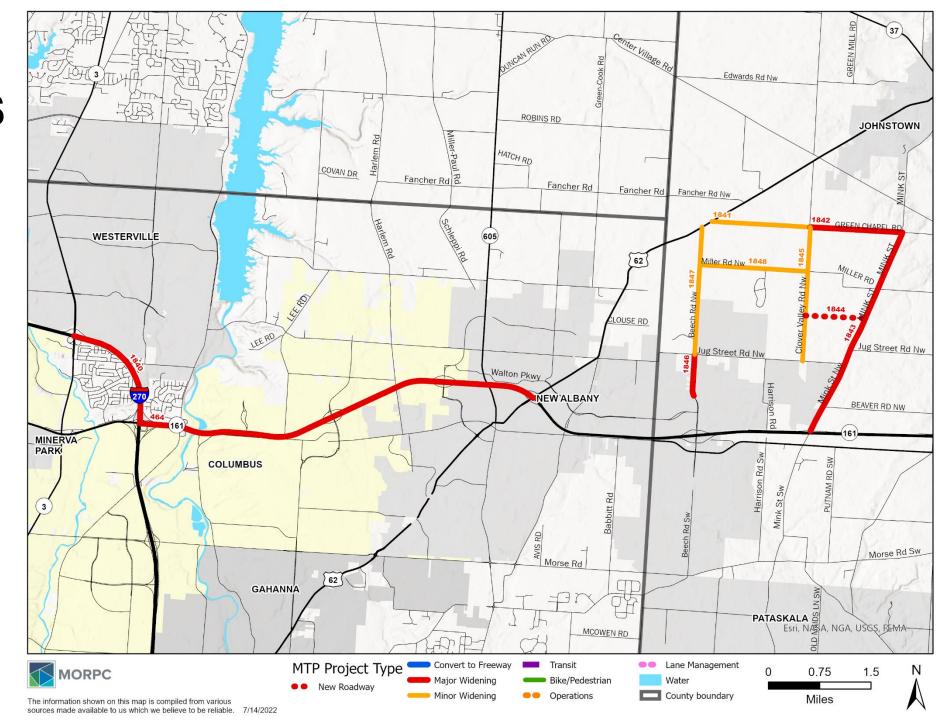
Adopted May 2020







# PROPOSED AMENDMENTS



#### 2020-2050 COLUMBUS AREA METROPOLITAN TRANSPORTATION PLAN



### PROPOSED AMENDMENTS

**Bold italic** = new or changed project component

MTP ID	Project Description	Year	Cost Estimate (YOE \$)
464	SR-161 from <i>I-270</i> to US-62, <i>Add one lane each direction</i>	2024	\$65.8 million
1840	I-270 from SR-161 to SR-3; Add one lane in northbound direction	2024	\$19.8 million
1841	Green Chapel Rd. from US 62 to Clover Valley Rd; Add turn lanes and complete street facilities to 2 lane roadway	2024	\$19.5 million
1842	Green Chapel Rd. from Clover Valley Rd. to Mink St; Widen road from 2 lanes to 4 lanes total both directions with complete street facilities	2024	\$19.5 million
1843	Mink St. from SR-161 eastbound ramps to Green Chapel Rd; Widen road from 2 lanes to 4 lanes total both directions with complete street facilities	2024	\$38.4 million
1844	Harrison Rd. Extension from Clover Valley Rd. to Mink St.; New Roadway 1 lane(s) each direction with complete street facilities	2024	\$9.5 million
1845	Clover Valley Rd. from Jug St. to Green Chapel Rd. Add turn lanes and complete street facilities to 2 lane roadway	2024	\$15.9 million
1846	Beech Rd. from Innovation Corridor way to Jug St.; Widen road from 2 to 4 lanes total both directions with complete street facilities	2030	\$9.3 million
1847	Beech Rd. from Jug St. to US-62; Add turn lanes and complete street facilities to 2 lane roadway	2030	\$16.1 million
1848	Miller Rd. from Beech Rd. to Clover Valley Rd; Add turn lanes and complete street facilities to 2 lane roadway	2030	\$13.7 million



## FISCAL CONSTRAINT

- Additional project cost amount does not exceed originally estimated resources
- Fiscal constraint remains in-tact

## **AIR QUALITY CONFORMITY**

- Federally required analysis to confirm MTP is in conformity with the State Implementation Plan (SIP) to meet air quality standards
- Analysis completed Conformity Determination expected

