



## UPDATED JAN. 2019

# I-70 BRIDGES Project Map

State Project Number

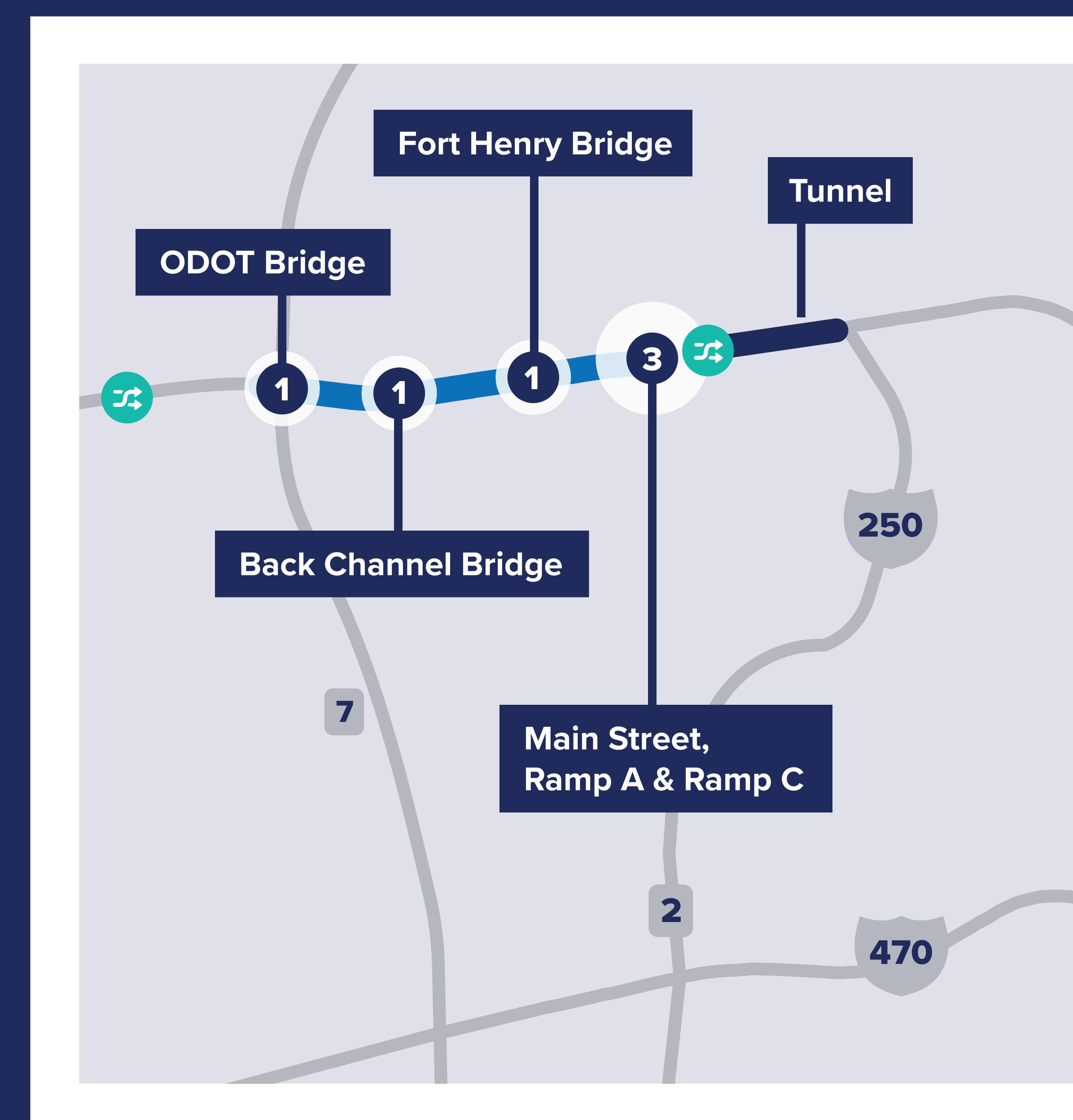
Federal Project Number NFA-2317(008)











## UPDATED JAN. 2019

**State Project Number** S335-70-0.0100

Federal Project Number NFA-2317(008)



# 70

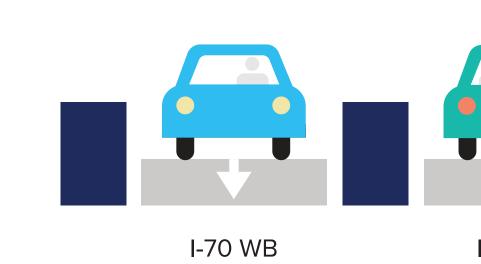
# **Typical Sections**

# Phase 1



 All traffic on existing I-70 EB lanes Maintain one lane in each direction from ODOT Bridge to Wheeling Tunnel • Some ramps may be closed and detoured

# Phase 2



• All traffic on existing I-70 WB lanes Maintain one lane in each direction from ODOT Bridge to Wheeling Tunnel • Some ramps may be closed and detoured







I-70 EB I-70 WB I-70 EB Work Zone Legend

Crossover

Not Included in Project

I-70 Interstate







2

## **Fulton Bridge**

PHASE 1 WB Bridge is closed; EB bridge remains open PHASE 2 EB bridge is closed; WB bridge remains open WV 2/US 250 Ramps feeding/receiving from Fulton bridges are closed when associated bridge is closed.

6

### Tunnel

# US 250 - WV 2 Interchange

PHASE 1 WB Bridge is closed; EB bridge remains open PHASE 2 EB bridge is closed; WB bridge is open

WV 2/US 250 Ramps feeding/receiving from Fulton bridges are closed when associated bridge is closed.



470

UPDATED JAN. 2019

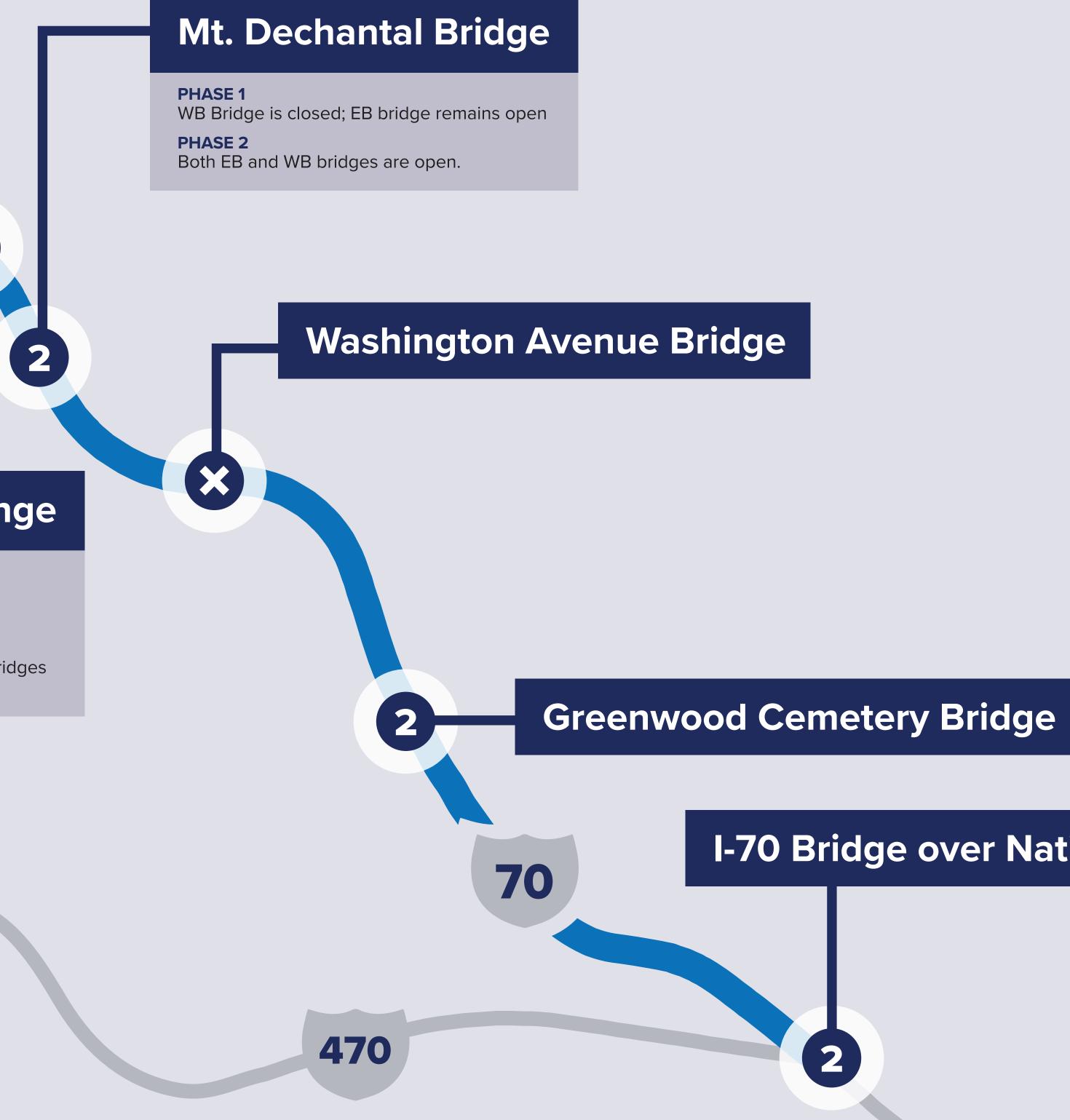
# **I-70 BRIDGES** Project Map - B

**State Project Number** 

Federal Project Number NFA-2317(008)

# Elby's Bridge

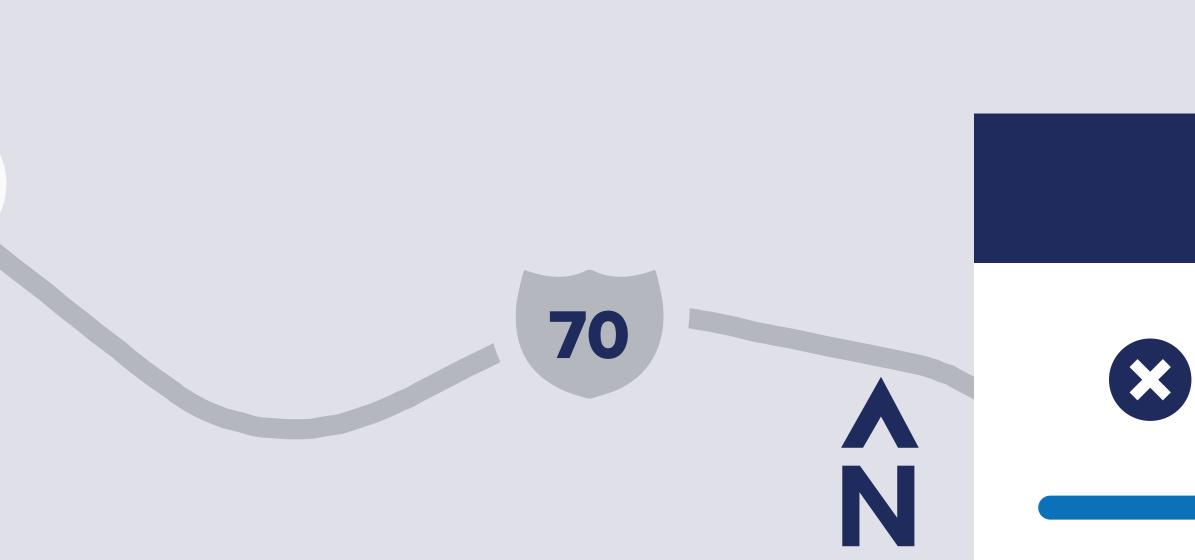
PHASE 1 WB Bridge is closed; EB bridge remains open PHASE 2 EB bridge is closed; WB bridge remains open





# Mt. DeChantal to I-470 **Typical Sections** Phase 1 I-70 WB Work Zone • Maintain one lane in each direction from Mt. Dechantal to I-470 s • Fulton bridge WB and ramps will be closed Phase 2 I-70 WB Work Zone • Maintain one lane in each direction from Mt. Dechantal to I-470 s • Fulton bridge WB and ramps will be closed

# I-70 Bridge over National Road







|        | I-70 EB   | Work Zone |  |
|--------|-----------|-----------|--|
| olit   |           |           |  |
|        | Work Zone | I-70 EB   |  |
| olit   |           |           |  |
|        |           |           |  |
|        |           |           |  |
| Legend |           |           |  |

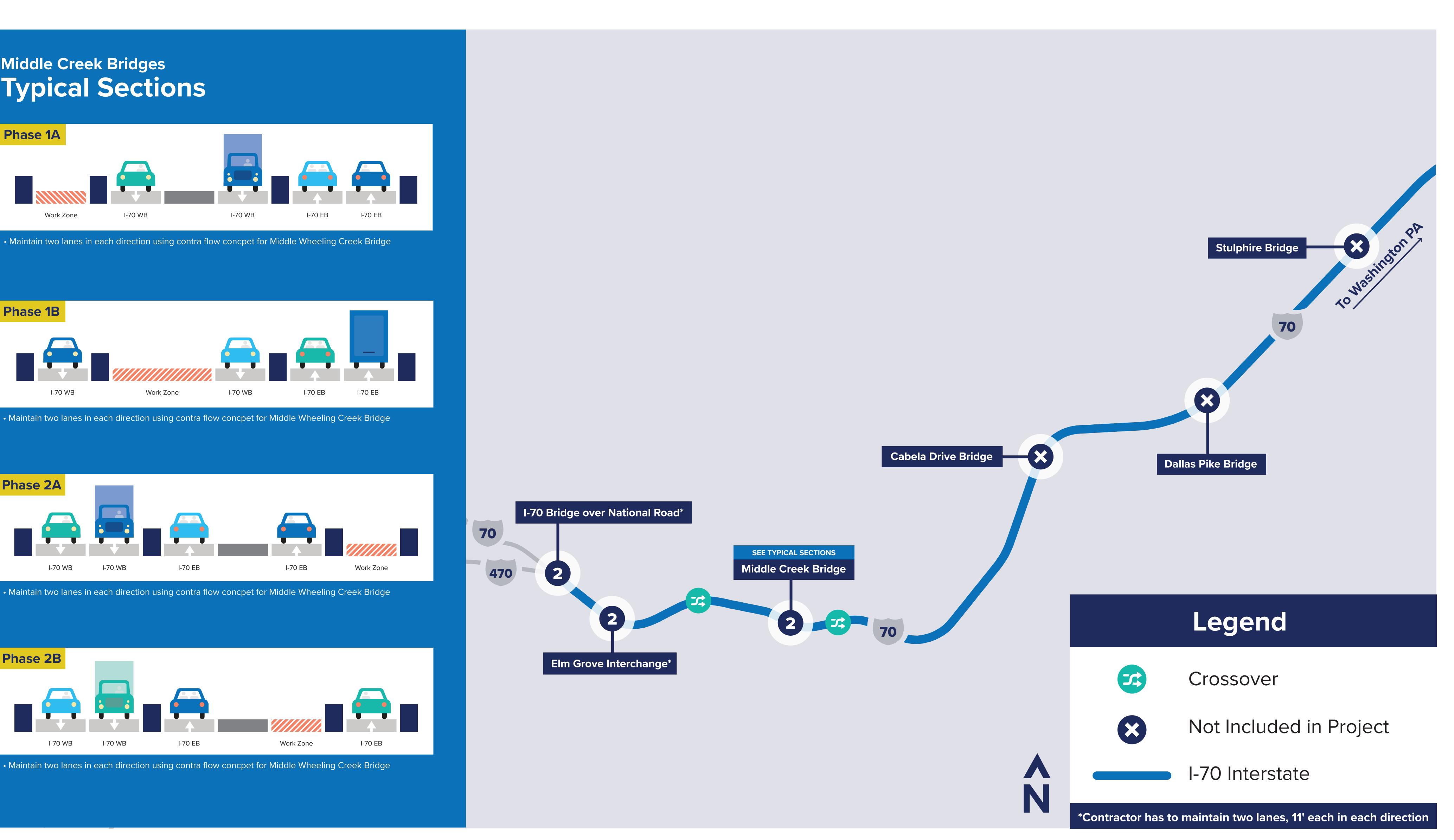
Not Included in Project

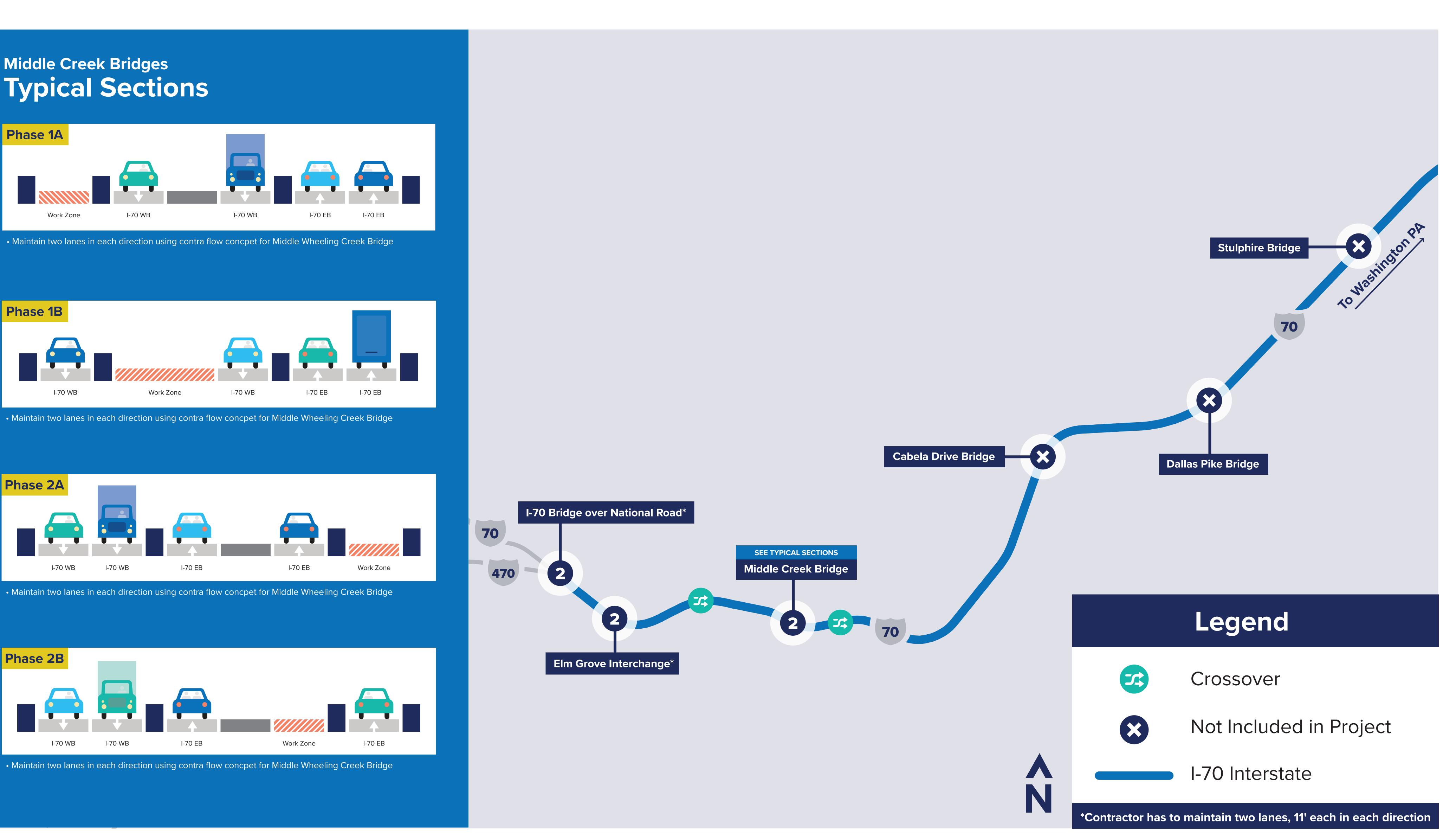
I-70 Interstate

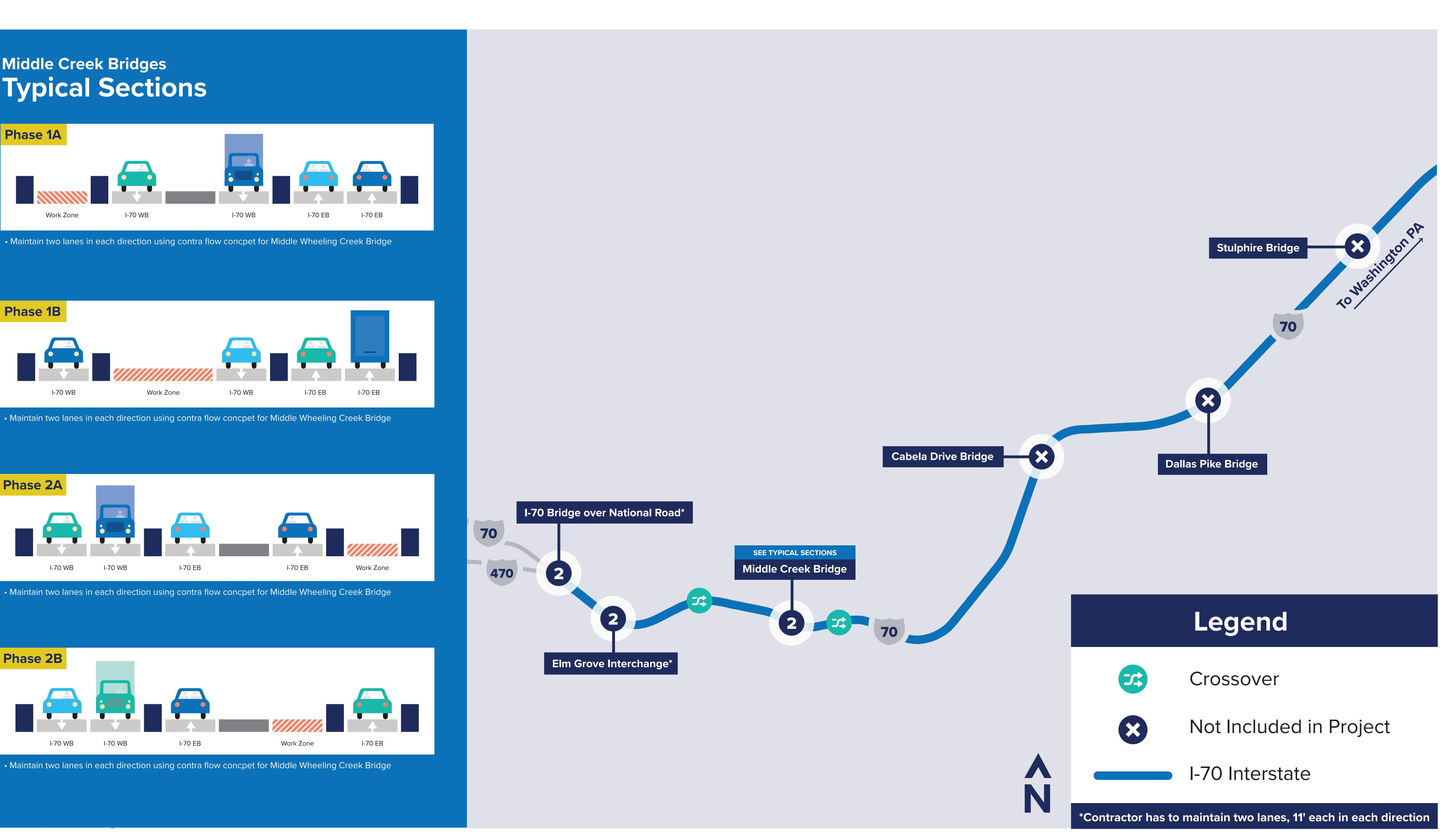


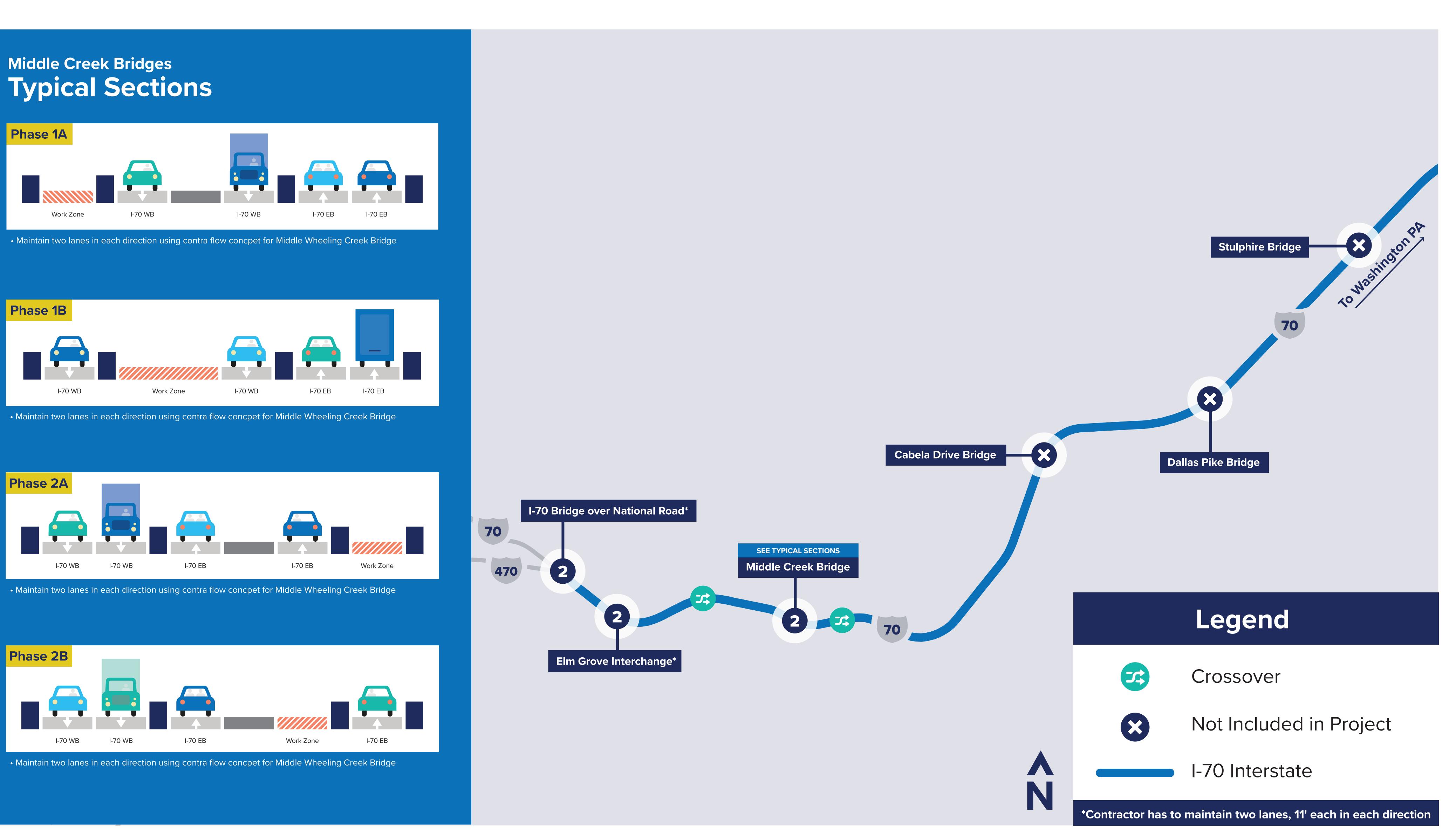












UPDATED JAN. 2019

# I-70 BRIDGES Project Map - C

**State Project Number** 

Federal Project Number NFA-2317(008)





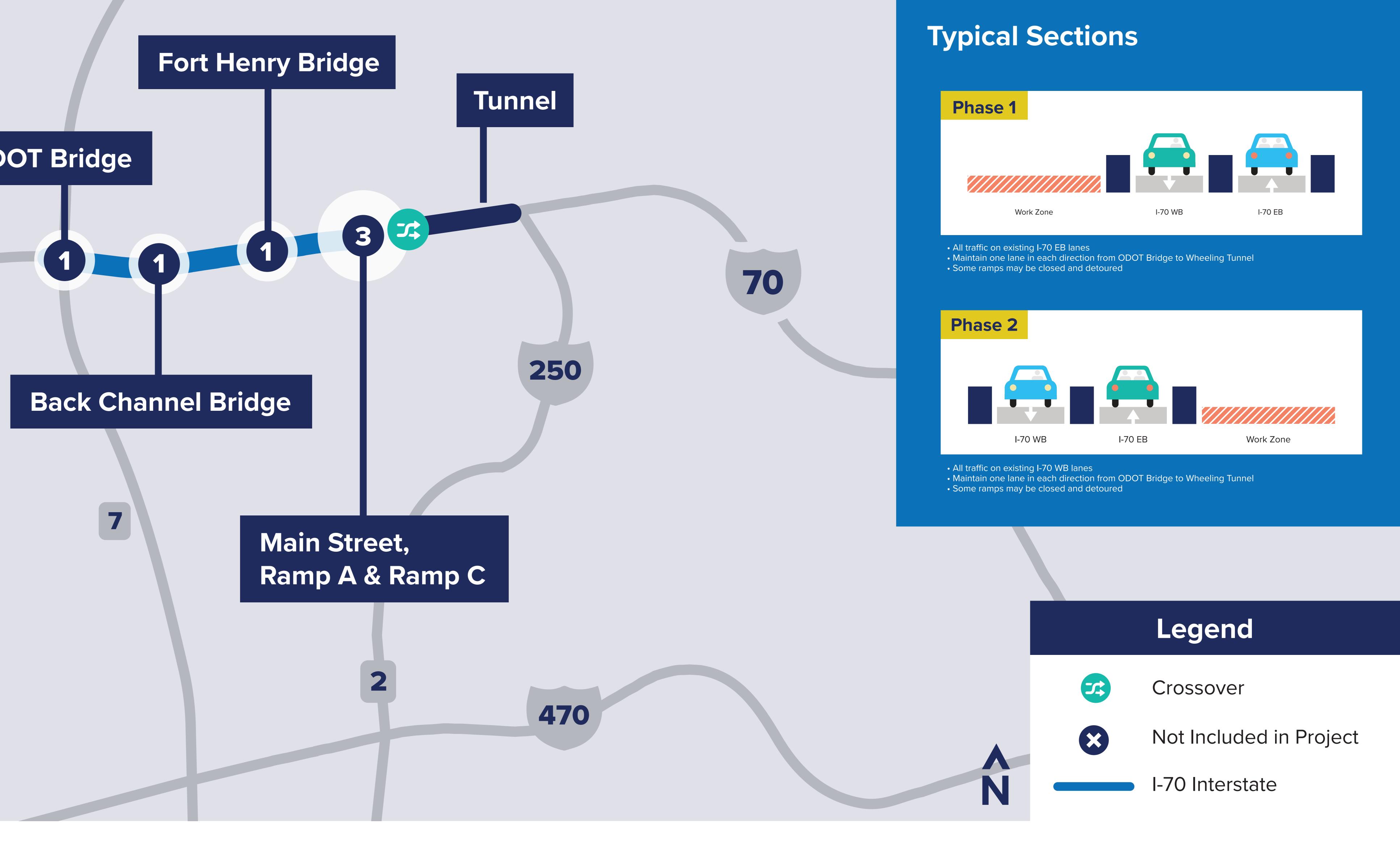


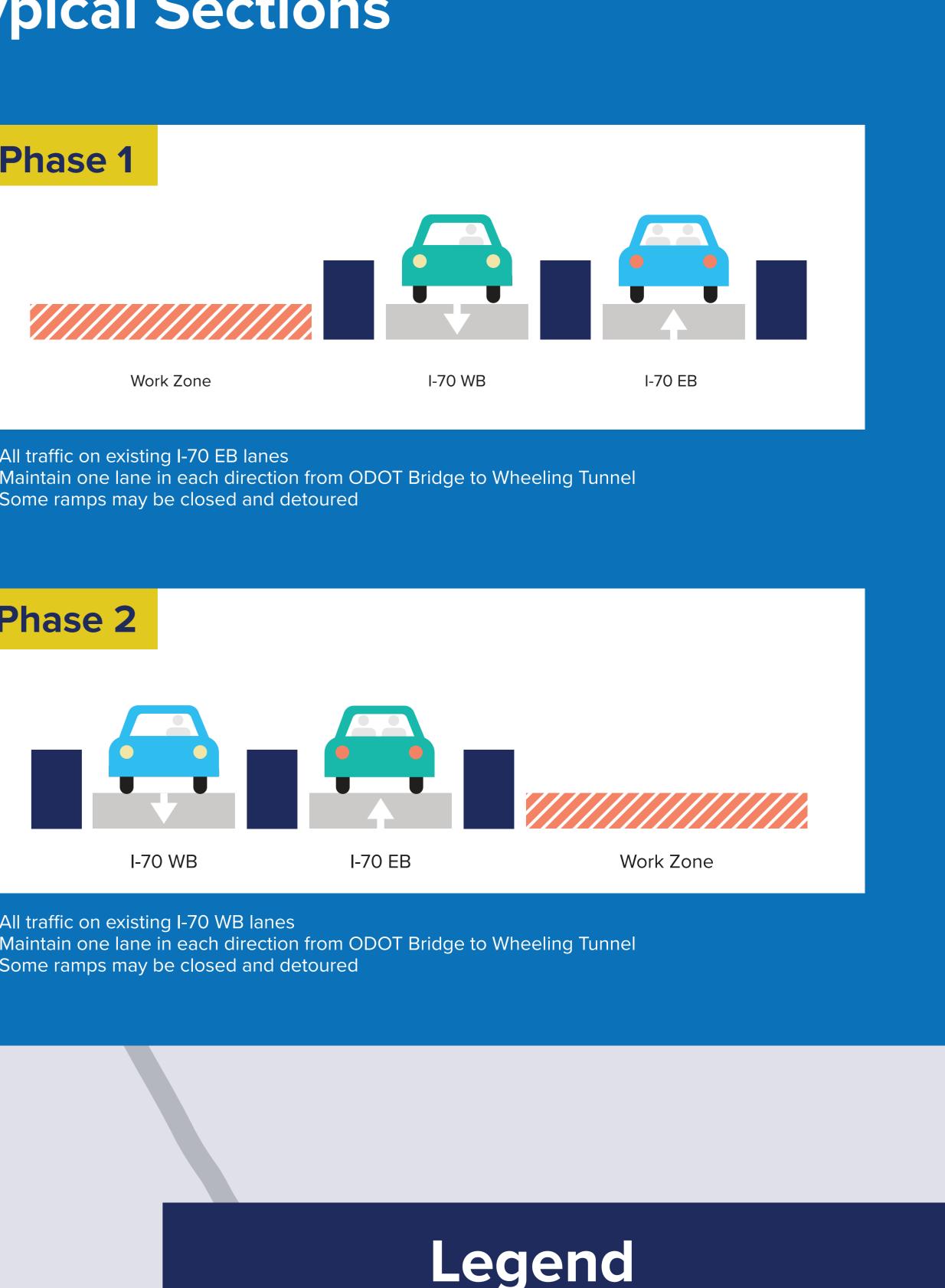
# Fort Henry Bridge

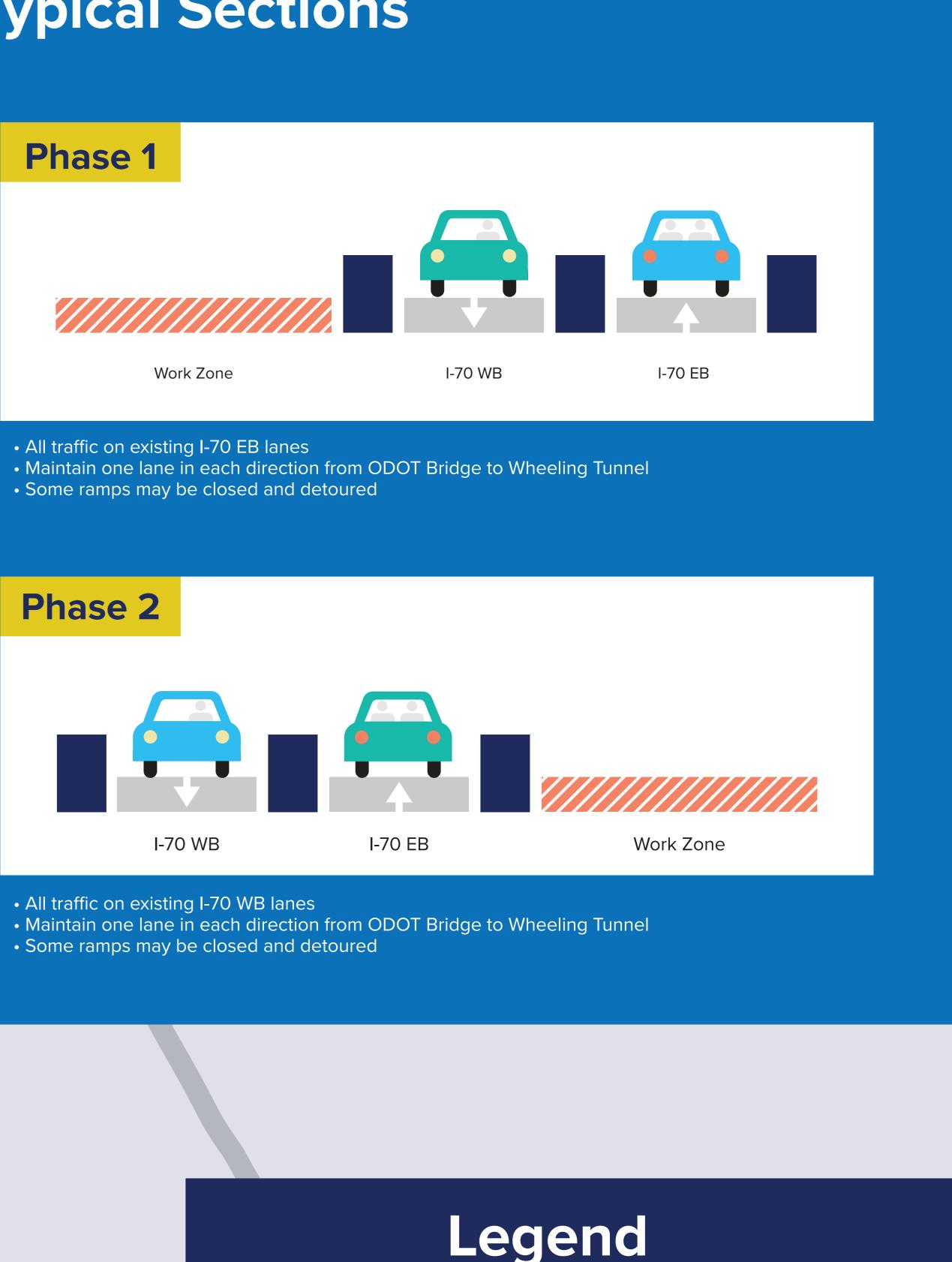
# **ODOT Bridge**

# Back Channel Bridge

7







# Fulton Bridge

PHASE 1 WB Bridge is closed; EB bridge remains open

PHASE 2 EB bridge is closed; WB bridge remains open

WV 2/US 250 Ramps feeding/receiving from Fulton bridges are closed when associated bridge is closed.

6

## Tunnel

# US 250 - WV 2 Interchange

2

2

(2)

### PHASE 1

WB Bridge is closed; EB bridge remains open PHASE 2

EB bridge is closed; WB bridge is open

WV 2/US 250 Ramps feeding/receiving from Fulton bridges are closed when associated bridge is closed.

250

470

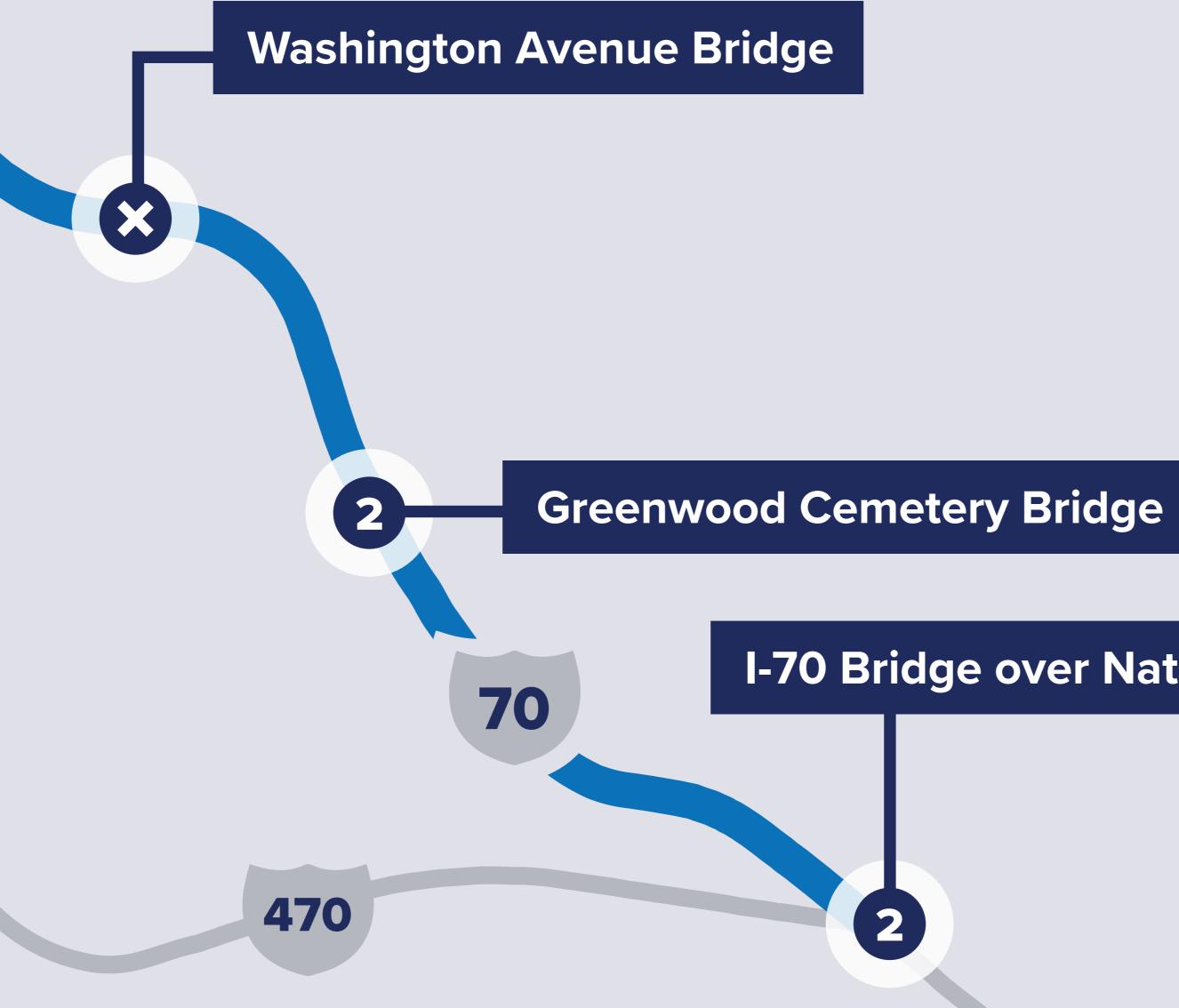
# Elby's Bridge

PHASE 1 WB Bridge is closed; EB bridge remains open

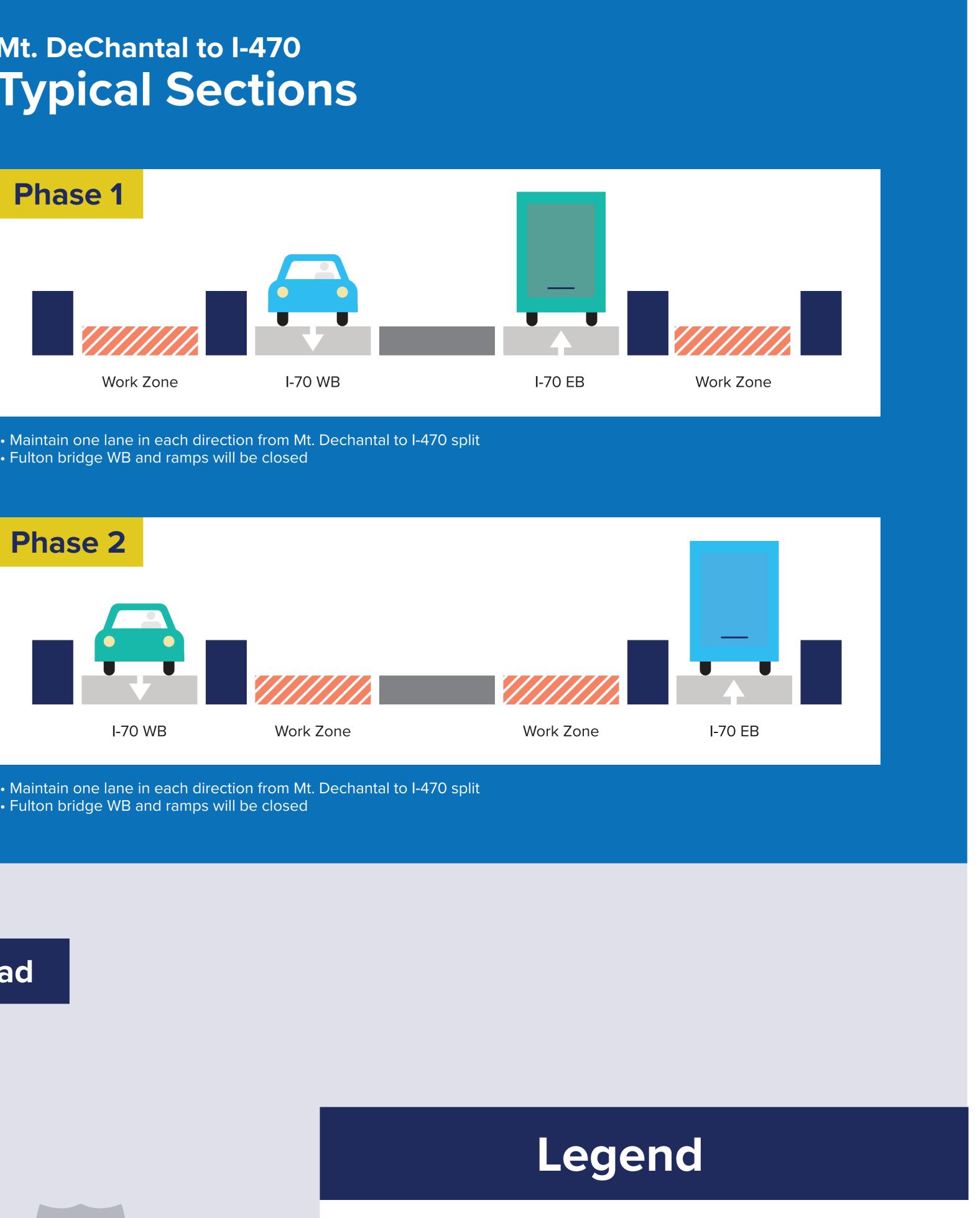
PHASE 2 EB bridge is closed; WB bridge remains open

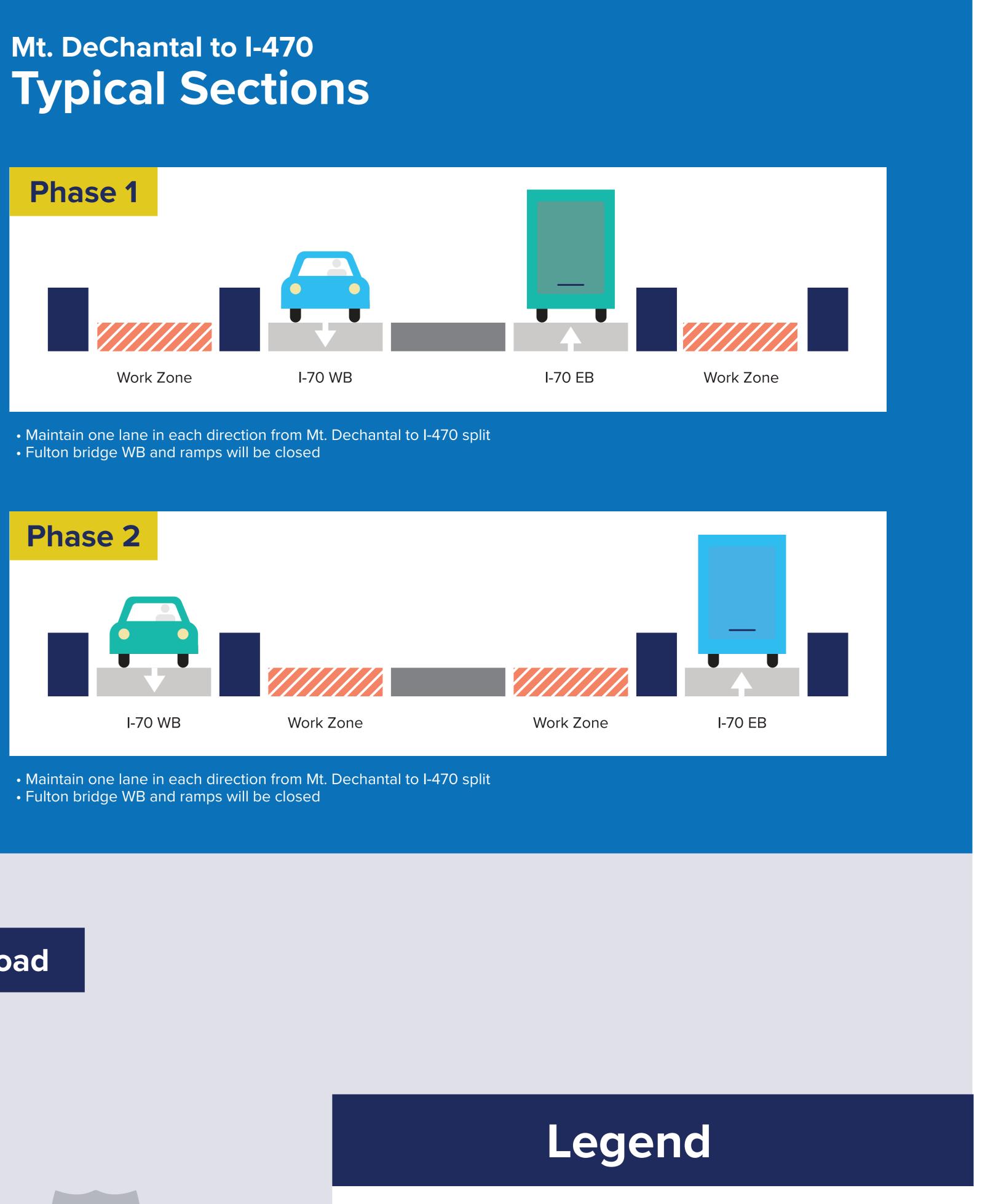
# Mt. Dechantal Bridge

PHASE 1 WB Bridge is closed; EB bridge remains open PHASE 2 Both EB and WB bridges are open.

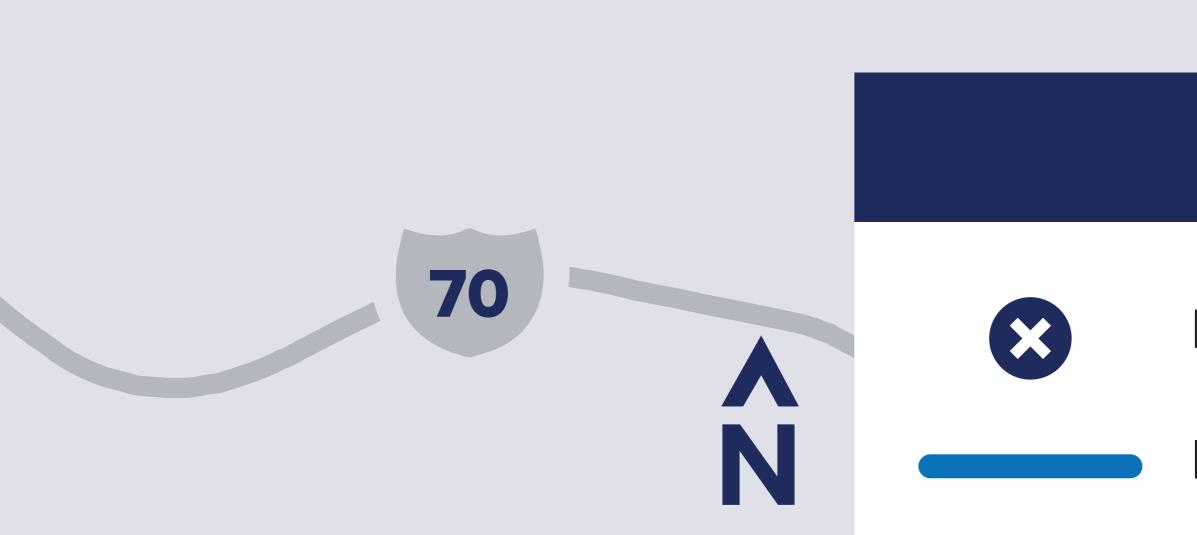


# Mt. DeChantal to I-470





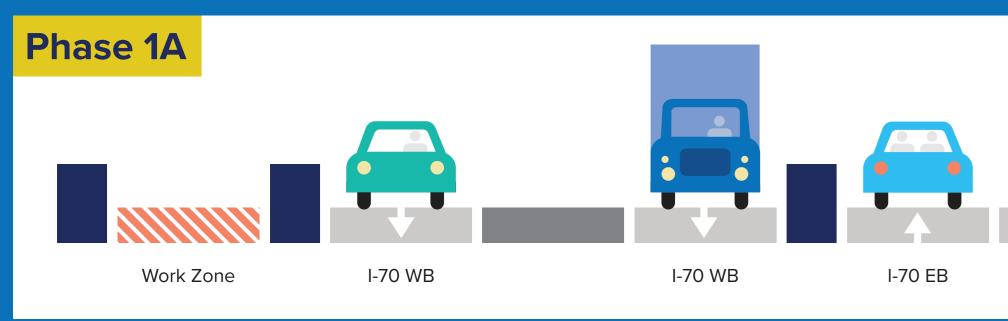
# I-70 Bridge over National Road



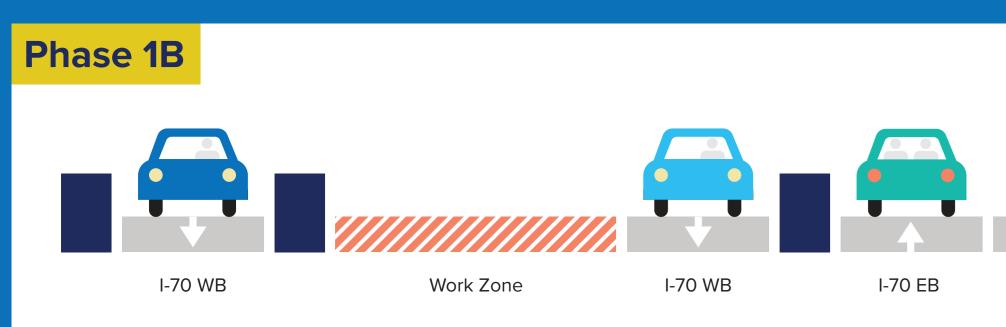
Not Included in Project

I-70 Interstate

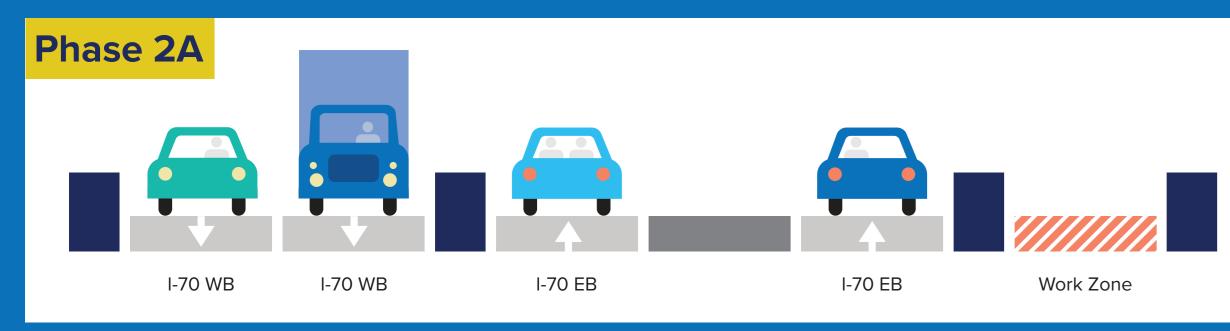
# Middle Creek Bridges **Typical Sections**



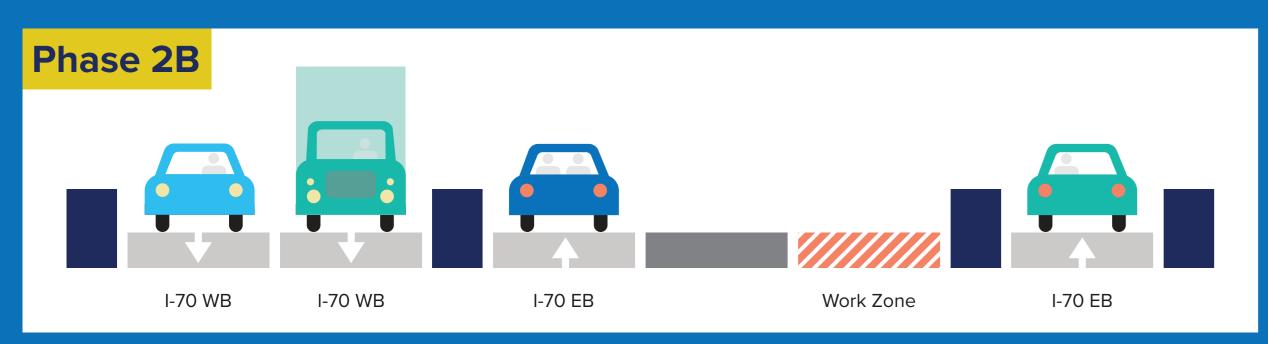
Maintain two lanes in each direction using contra flow concpet for Middle Wheeling Creek Bridge



Maintain two lanes in each direction using contra flow concpet for Middle Wheeling Creek Bridge

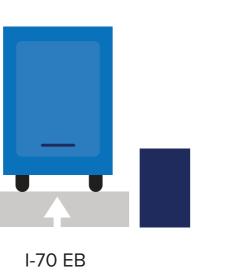


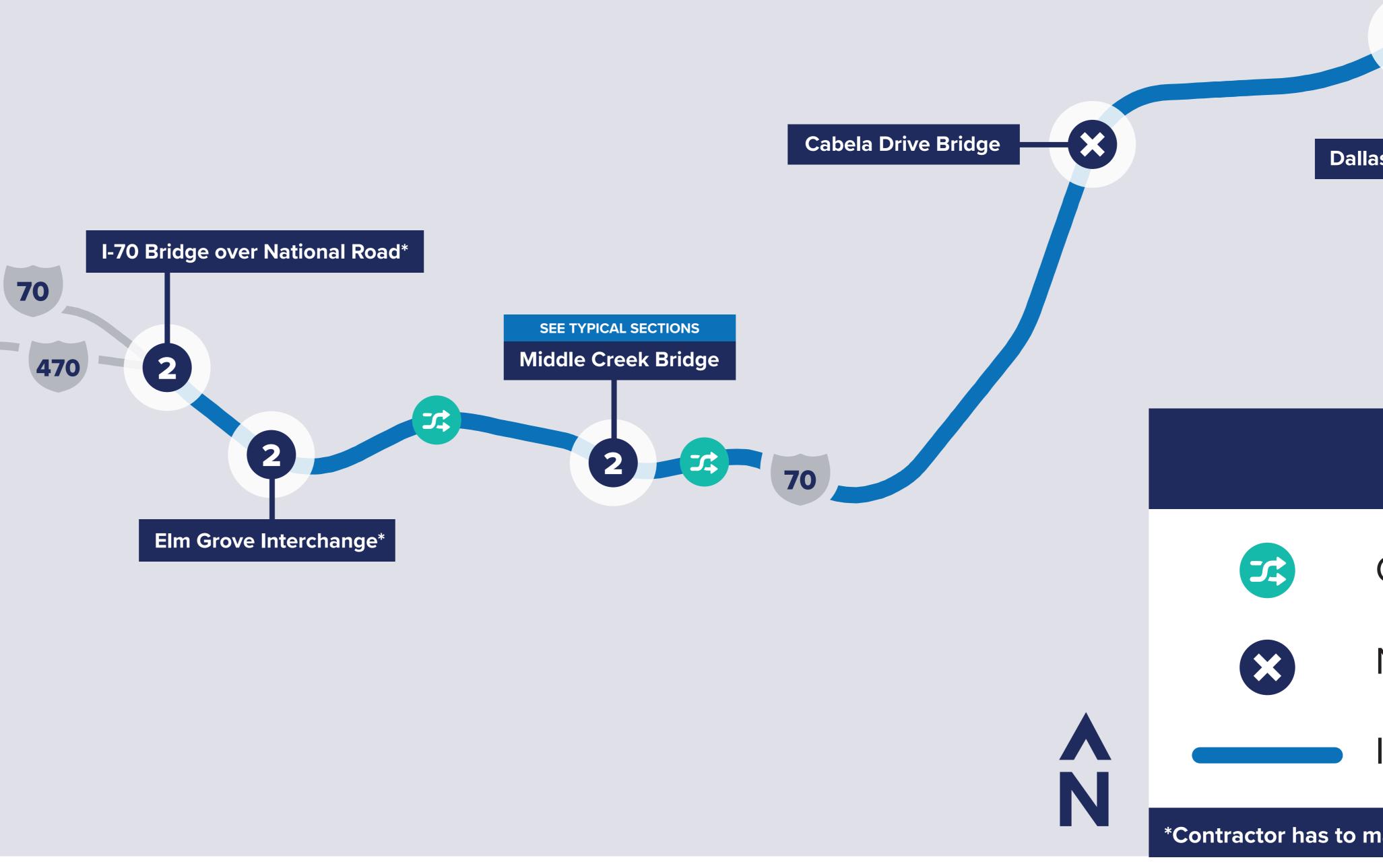
Maintain two lanes in each direction using contra flow concpet for Middle Wheeling Creek Bridge



• Maintain two lanes in each direction using contra flow concpet for Middle Wheeling Creek Bridge









# Legend

# Crossover

Not Included in Project

I-70 Interstate

\*Contractor has to maintain two lanes, 11' each in each direction