

# Welcome

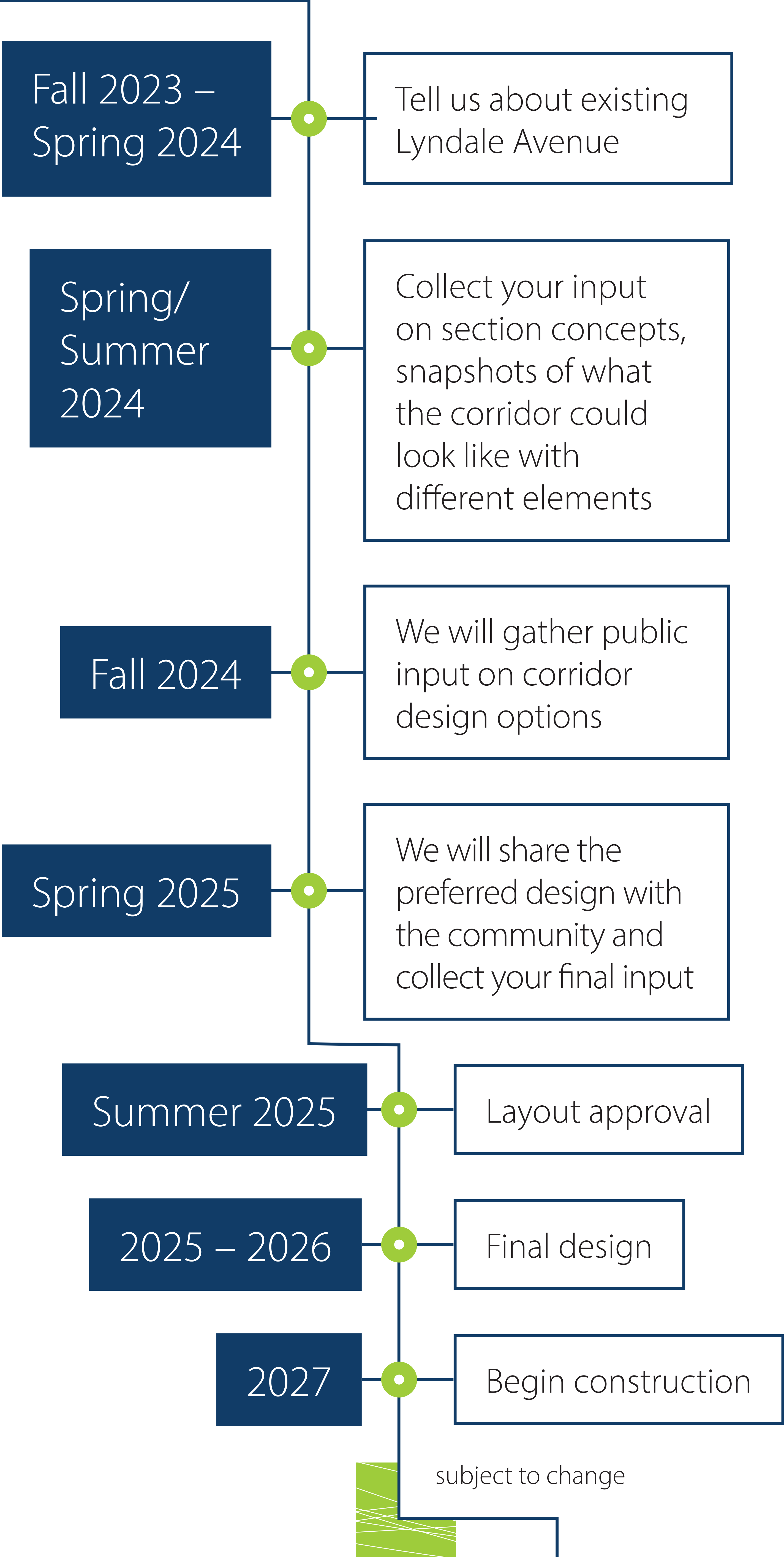
## Lyndale Avenue South reconstruction

[beheardhennepin.org/lyndale-avenue](https://beheardhennepin.org/lyndale-avenue)





# Path to reconstruction





# Why is this project needed?

## Corridor needs

- Last fully rebuilt in the 1930s (typically a 60-70 year lifespan)
- Need to improve transportation safety for all users
- Meet most recent Americans with Disabilities Act (ADA) standards
- Address numerous conflict points for people using Lyndale Avenue while biking, walking, rolling and driving
- Support businesses and communities
- Replace and upgrade aged under-street utilities
- County and city plans, policies and approaches have changed since original construction

## Project goals

- Safer Lyndale Avenue – build on the transportation safety improvements from the pilot project
- Multimodal accessibility, comfort, and connections - make the street more accessible and comfortable for people walking, rolling, biking, and using transit
- Greener street for the future - increasing green space, maintaining a tree canopy, and reducing flooding
- Meet community needs – support existing resident and business uses of the street



# Decision-making process

As the project team makes decisions about how to redesign Lyndale Avenue South, we consider:

- County, city and state plans, policies and initiatives
- Technical analysis and feasibility
- Public feedback

## Policies and plans

HENNEPIN COUNTY  
MINNESOTA



- Climate Action Plan
- Complete and Green Streets
- Mobility 2040
- Disparity Reduction
- Transportation Action Plan
- Complete Streets
- Vision Zero Action Plan
- Racial Equity Framework for Transportation





# What we heard from you

## Feedback themes from previous engagement activities

### **Integration and prioritization of bike lanes:**

There is varied support for including dedicated bike lanes in the design. Some respondents emphasize the need for safe and well-integrated biking infrastructure that does not conflict with pedestrian areas. Others want to see parking prioritized over dedicated bike lanes, noting the nearby bikeway on Bryant Ave.

### **Pedestrian safety:**

Concerns about pedestrian safety. Respondents want shorter crossing distances and better lighting to improve public transportation and pedestrian safety.

### **Parking:**

Mixed feedback on parking, with some feeling there was too much space for parking, while others felt it was necessary for business access.

### **Balancing green space and usability:**

While green spaces and the preservation of trees are highly valued, there is a preference for these areas to be functional. Respondents suggest using green spaces for trees and stormwater management, to better serve the community's needs.

### **Increase transit speeds and reliability:**

Some respondents wanted to see improvements in transit efficiency.

### **Business impact:**

Continued concerns regarding the impact of construction, retaining parking and accounting for business uses like deliveries, ride share, food delivery, etc.





# Corridor design options summary

## BLUE

Two-way bikeway 29th Street  
to north end. No transit lane.

## PURPLE

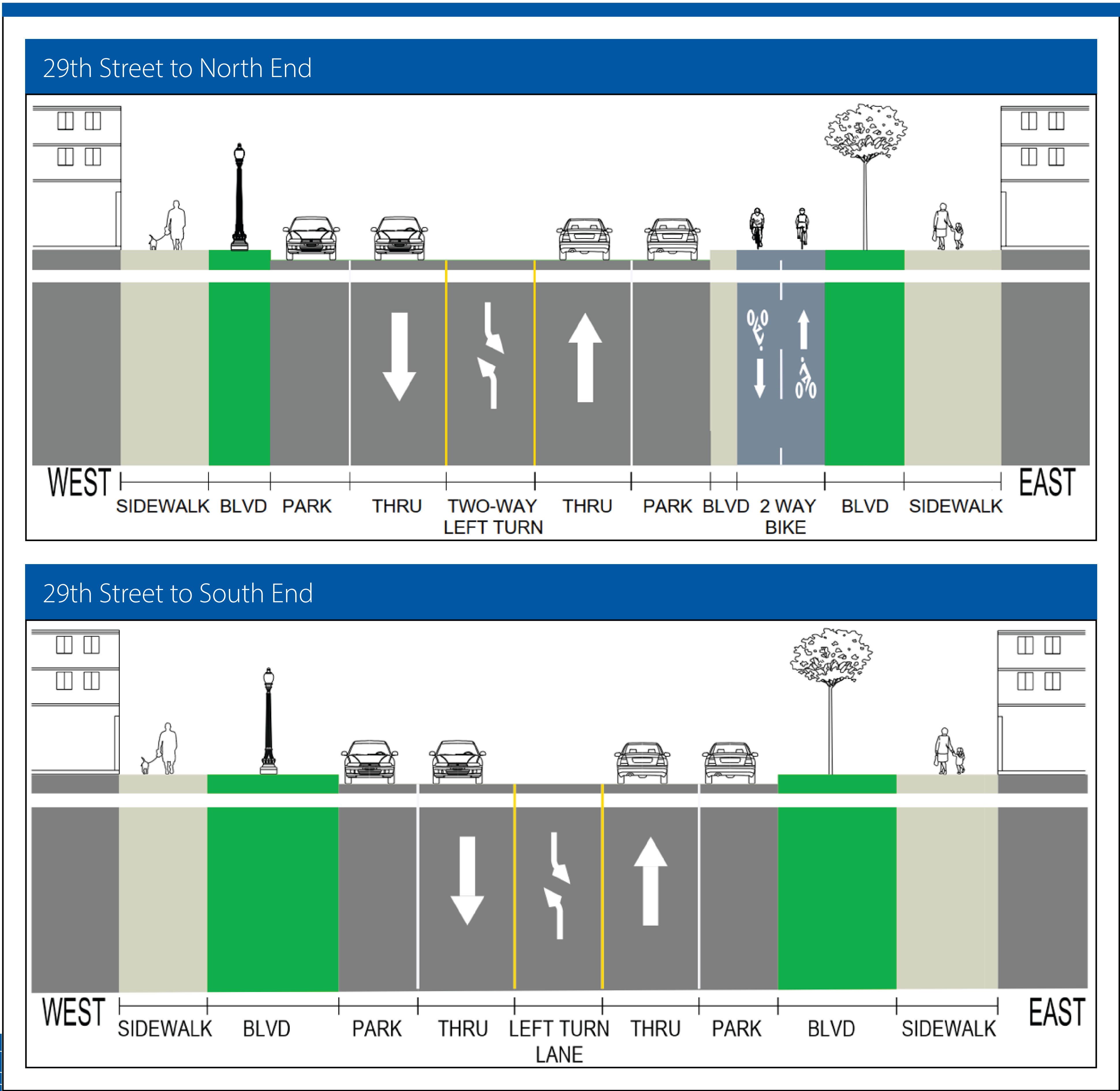
Transit lane 24th street  
to north end. No bikeway.

## ORANGE

Transit lane 24th street to north end.  
Two-way bikeway 29th street to north end.



# Blue Option



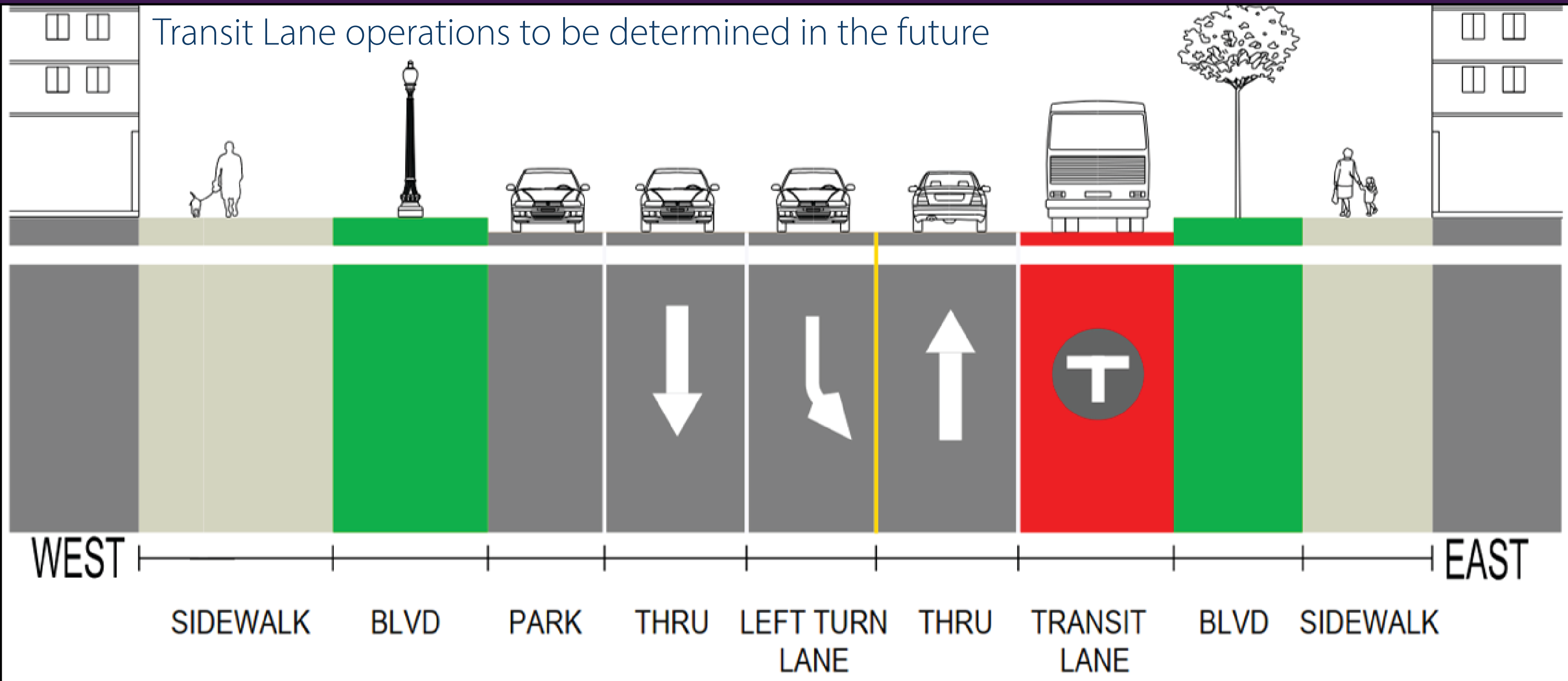
The above design option represents a typical section of the street. Each block may be different to reflect the differences in that specific area.



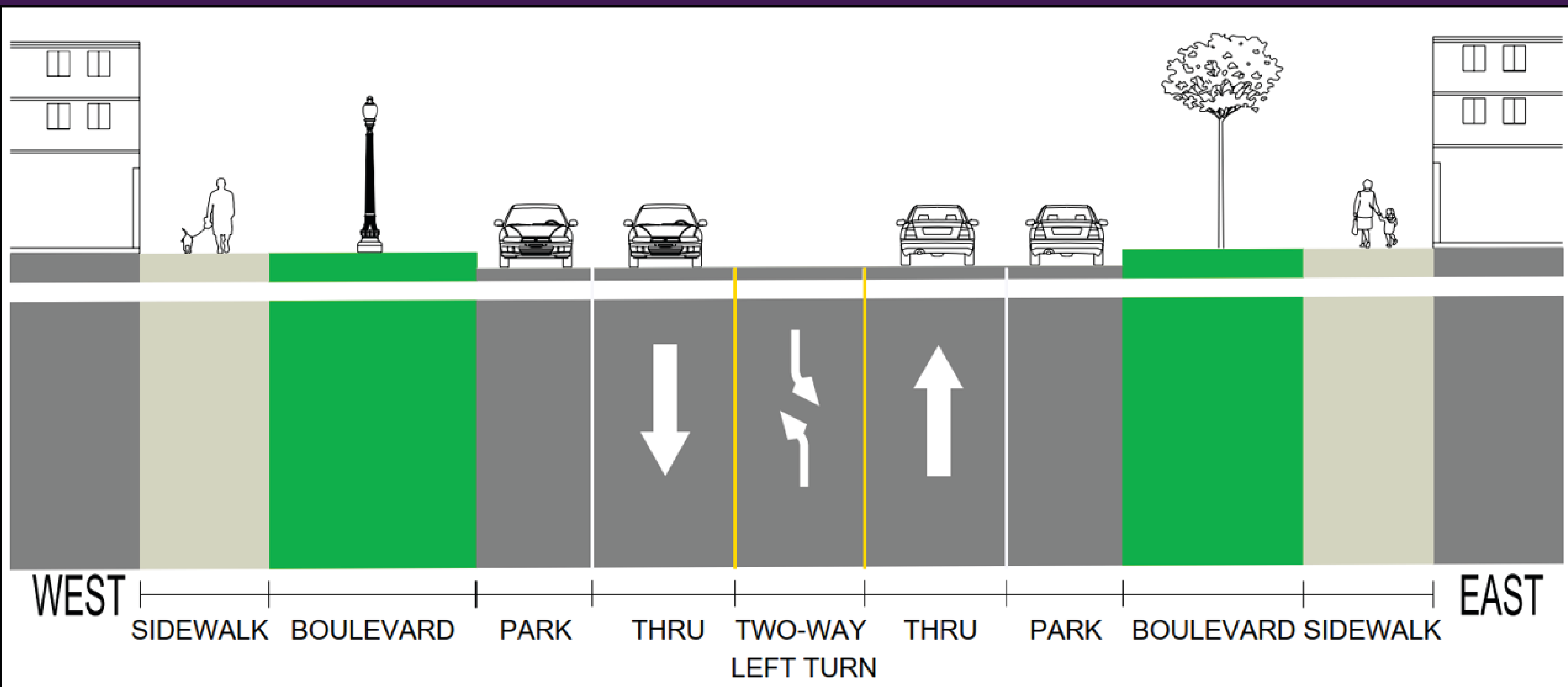
# Purple Option

## 24th Street to North End

Transit Lane operations to be determined in the future



## 24th Street to South End

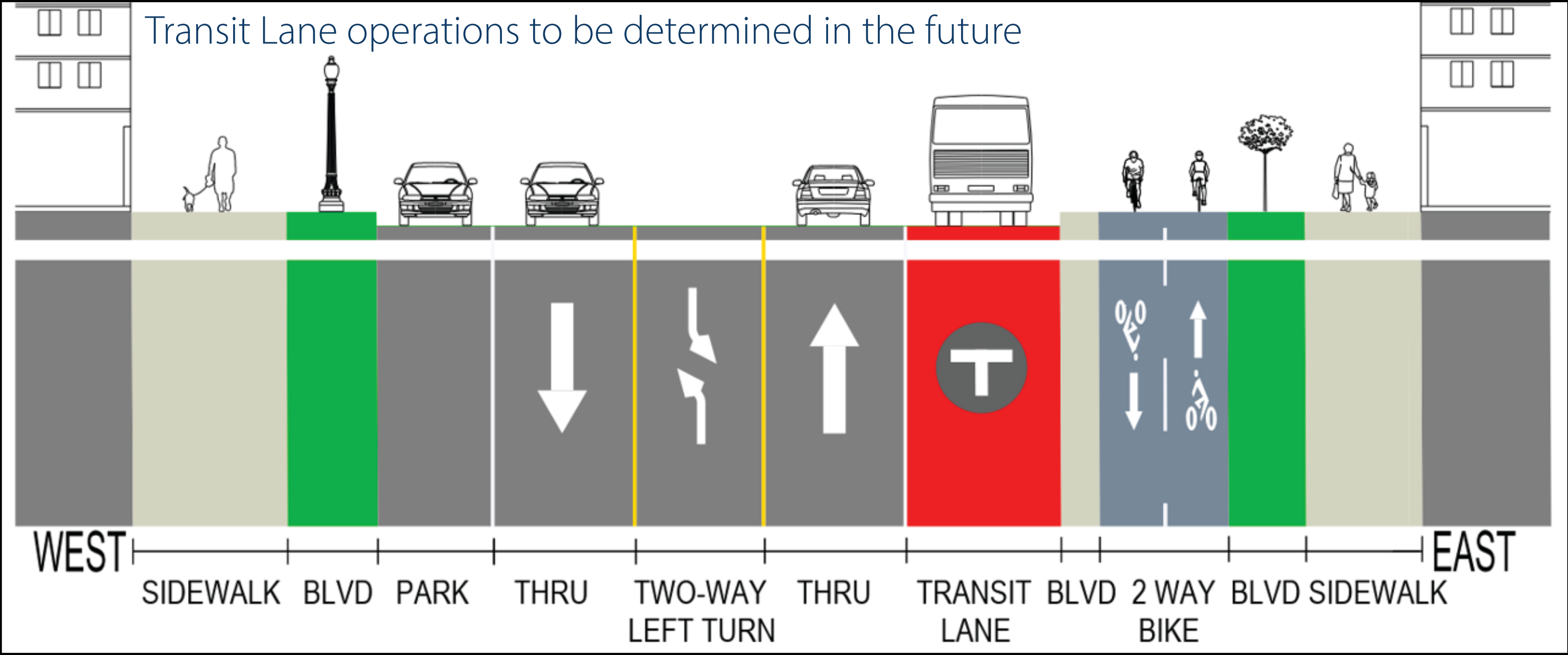


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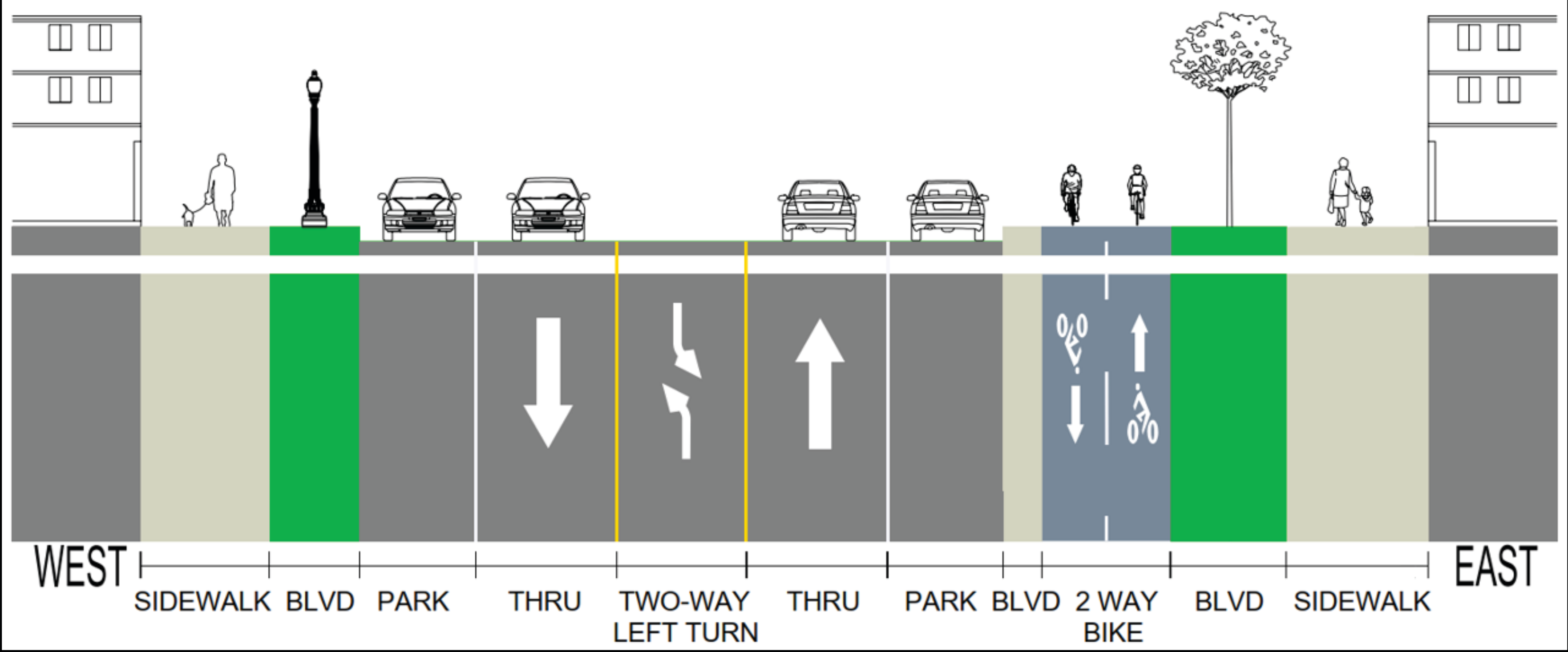


# Orange Option

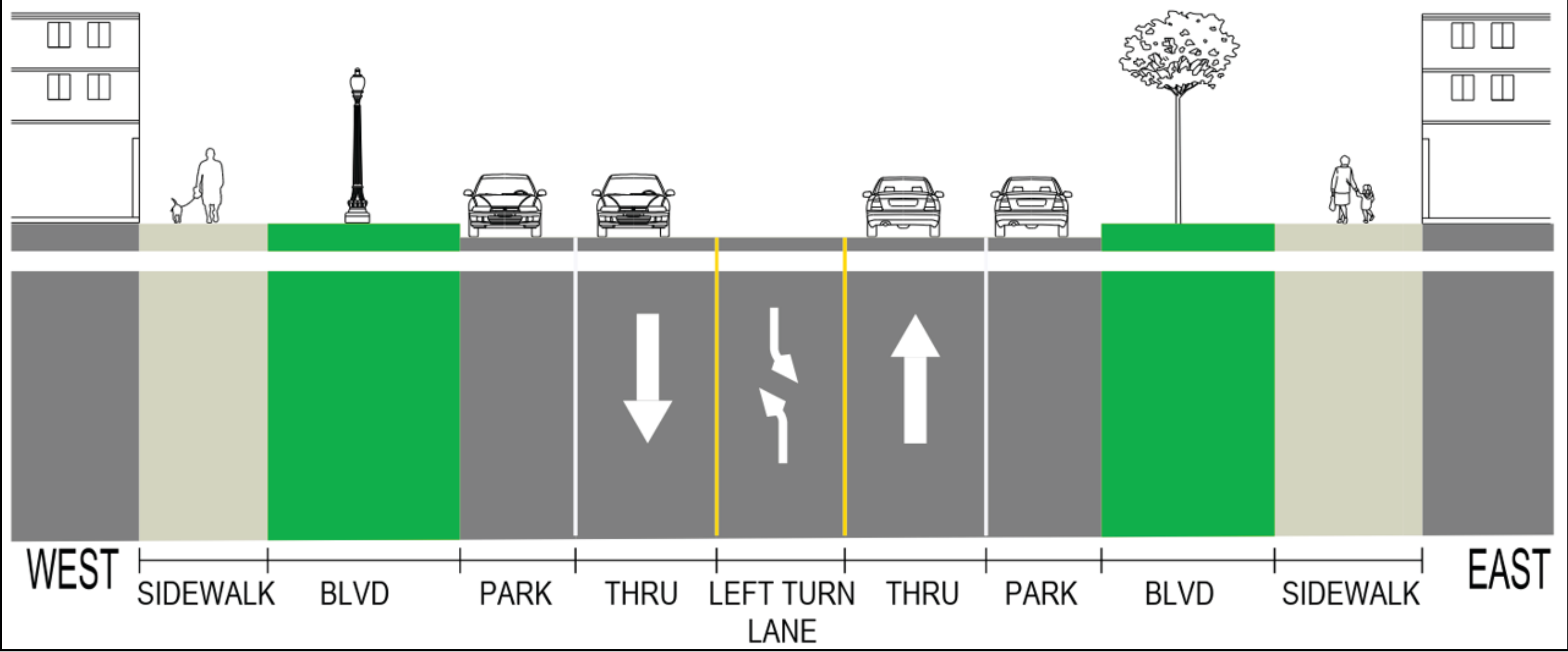
## 24th Street to North End



## 24th Street to 29th Street



## 29th Street to South End



The above design option represents a typical section of the street. Each block may be different to reflect the differences in that specific area.