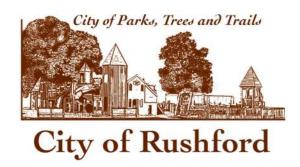


# Trunk Highway 30 Reconstruction Downtown Focus Group Discussion #2

February 26, 2020





#### **Introductions**

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## **Outline & Purpose**

- Brief Overview of Project Scope
- Comments/Concerns (from previous meetings)
- New Information
  - Allowable Street Widths
  - Assessment Information

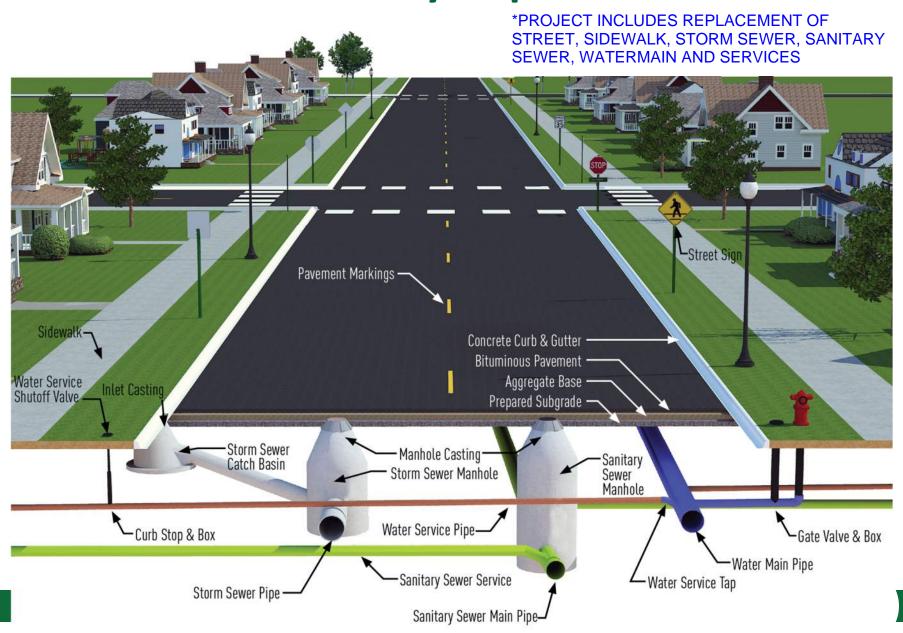
- Collect Comments for Preferred Downtown Design
  - Comments will be relayed to City Council & MnDOT for "Final" Decision



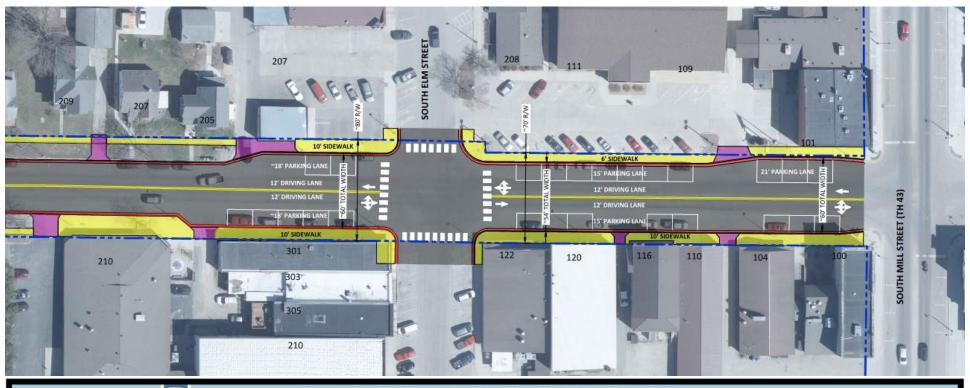
# **Project Area**



## **Street & Utility Improvements**

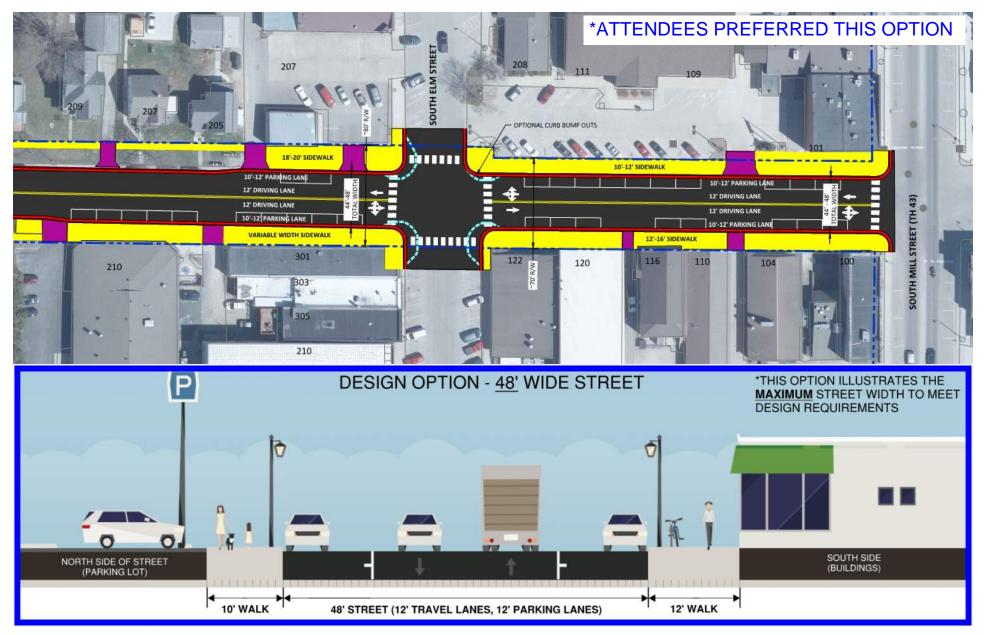


## **Downtown Existing Conditions**



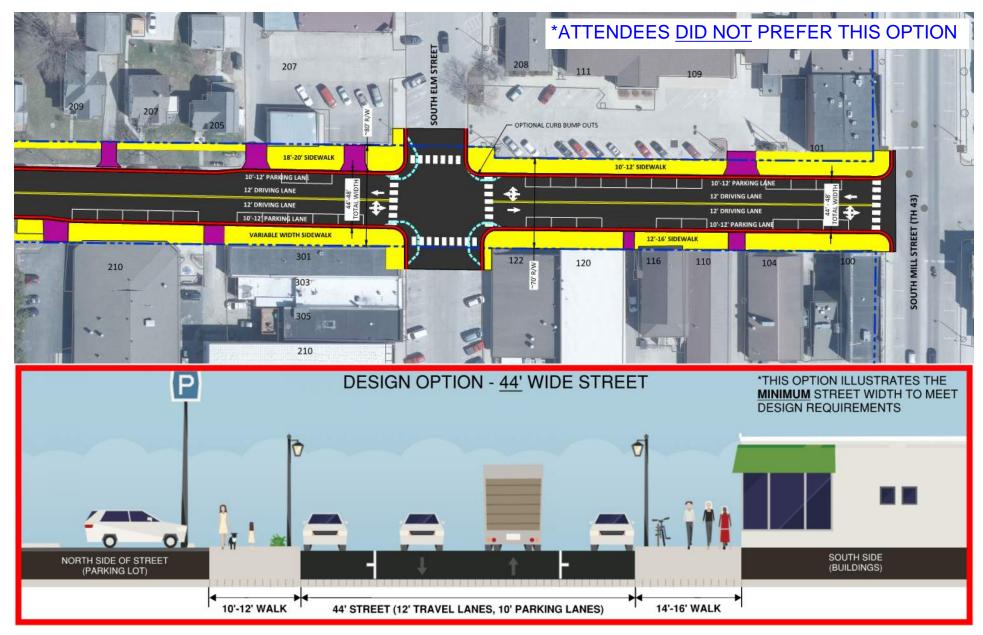


## **Downtown Design Options (48' Width)**

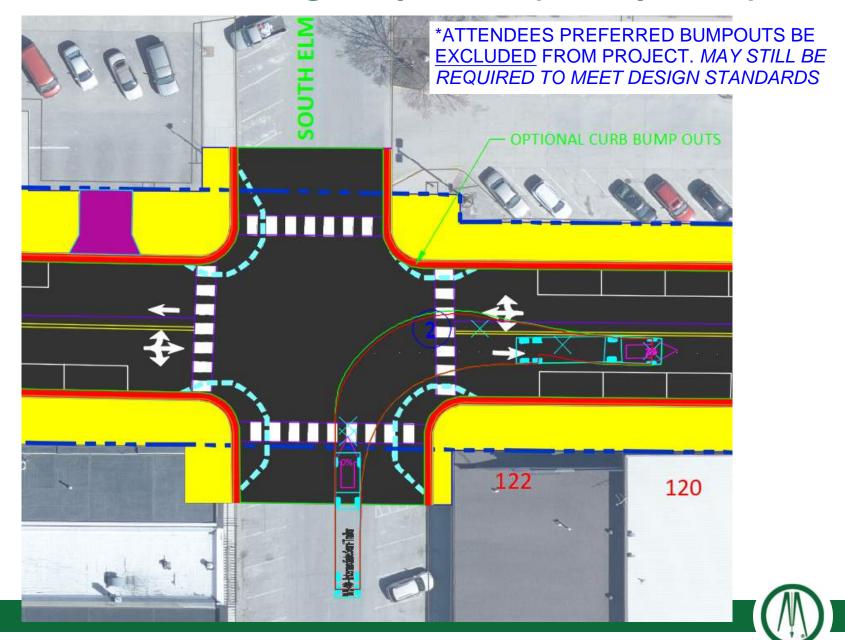


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## **Downtown Design Options (44' Width)**



# **Downtown Design Options (Bumpouts)**



# **Assessment Policy**

City's Special Assessment Policy

Street Improvements 30% Assessable, 70% City

Water and Sanitary Imp.
 30% Assessable, 70% City

Storm Sewer Improvements 0% Assessable, 100% City Cost

• Sidewalks 100% Assessable, 0% City Cost

Corner Lots 100% frontage, 50% side

- Surface Improvements Frontage Basis
- Utility Improvements Per Each Basis
- Only City's Share of Cost Assessable
- Final Assessments TBD after bidding (2022)
- Following Assessments Are Estimated (WILL CHANGE)



#### **Estimated Assessments**

#### Preliminary Assessment Rates

Street & Walk (Downtown) ~\$96/Foot

Sanitary Sewer & Service ~\$2,450/Each

Watermain & Service ~\$3,030/Each

#### Average Downtown Lot

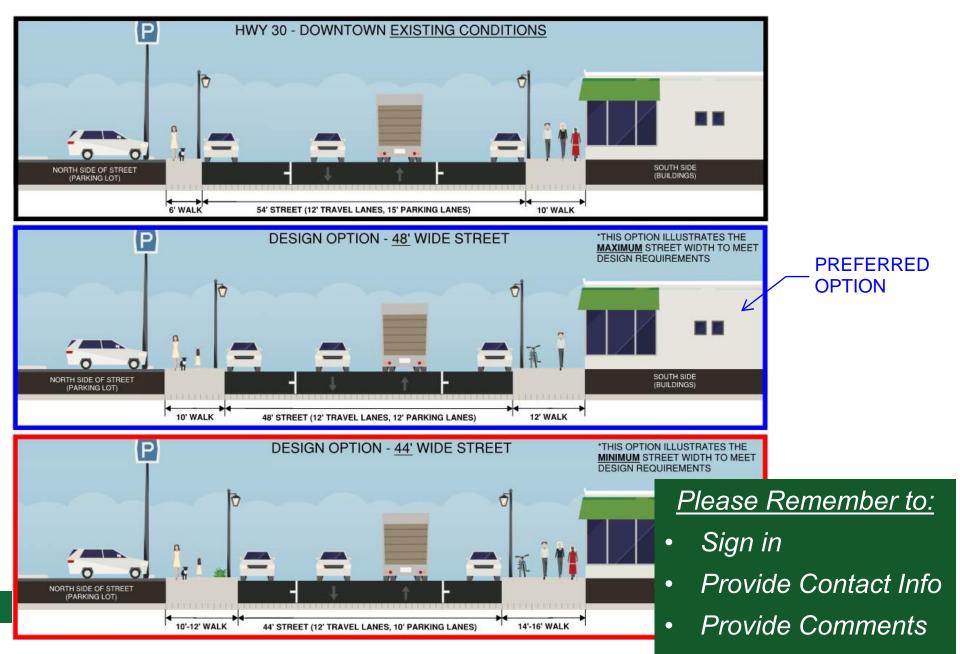
- 50' of Frontage, Sidewalk, Sanitary & Water Service
- Average Lot Total <u>Estimated</u> Assessment ~\$10,270
- Larger Lots = Increased Cost
- Smaller Lots = Decreased Cost

#### Street Width

- Above Based on 44' Street
- 48' Street will increase assessment ~\$200 (50' Lot)
- 50'-54' Street increase assessment ~\$750 \$1,750 (50' Lot)
  - For Information Only, Street Widths >48' Unfeasible



#### **Discussion**



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