## MAIN STREET STREETSCAPE

**Public Open House** 

January 21, 2021

















- 01 inventory & ANALYSIS
- 02 community <u>INPUT</u>
- 03 preliminary <u>DESIGN</u> & review
- 04 PUBLIC meeting
- 05 refine & **INTERMEDIATE** design
- 06 <u>PUBLIC</u> meeting
- 07 refine & FINAL design
- 08 council APPROVAL & bid
- 09 **CONSTRUCTION** begins









## **Downtown Project Goals:**

- Make Downtown Vermillion a destination and incorporate place making elements
- Reference historical downtown
- Make streetscape more accessible
- Create more pedestrian space
- Maintain as much on-street parking as possible











#### TABLES AND CHAIRS CAST STONE BENCH CAST STONE BENCH -PILLAR MONUMENT -(ADD ALTERNATE) MONUMENT COLUMN -LITTER RECEPTACLES BIKE RACK LITTER RECEPTACLES SALVAGED SCULPTURE BASE -LANDSCAPE PLANTER WITH TREE - LANDSCAPE PLANTER WITH TREE BIKE RACK -BENCH AND ADA TILE SCULPTURE BASE TABLES AND CHAIRS 12 W MAIN STO W MAIN SW MAIN SE W MAI

















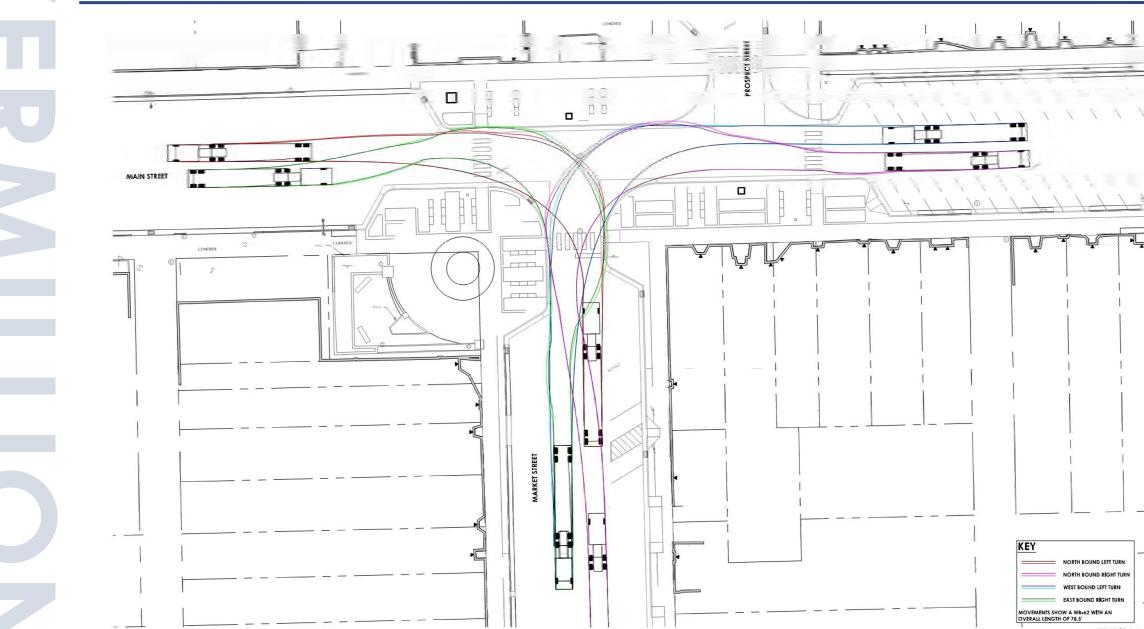






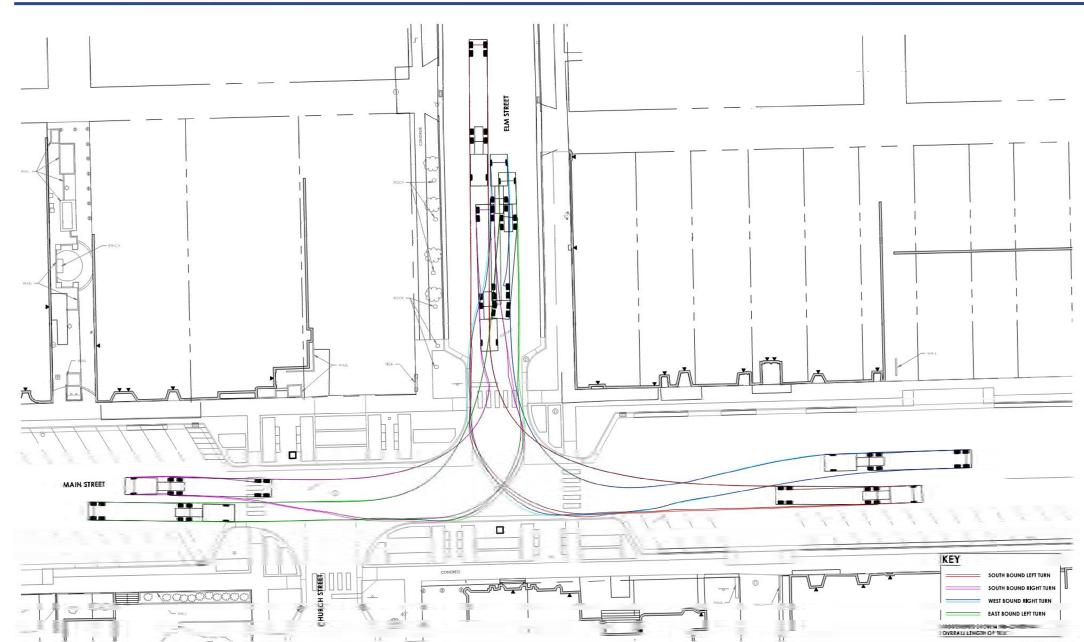










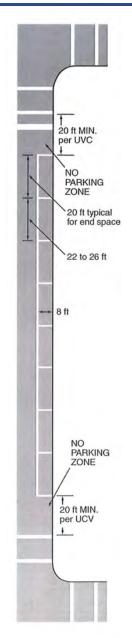






## **Project Regulations:**

- Parking spaces shall not be within an intersection, and between two intersections if the distance between the two is 50' or less. (City of Vermillion 70.072).
- Parking spaces shall not be within 20' of the crosswalk (City of Vermillion 70.072).
- City ordinance aligns with SD State Statute 32-30-6.









- Total Existing Parking Spaces: 218 spaces
- Total Proposed Parking Spaces: 220 spaces (+2 spaces)

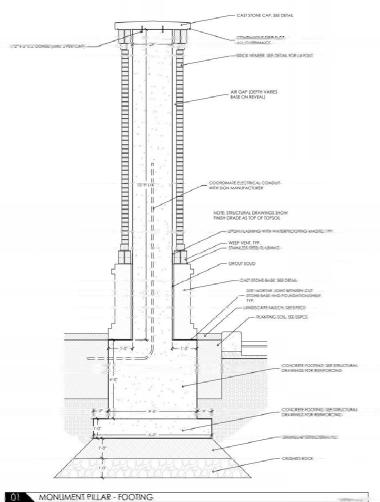










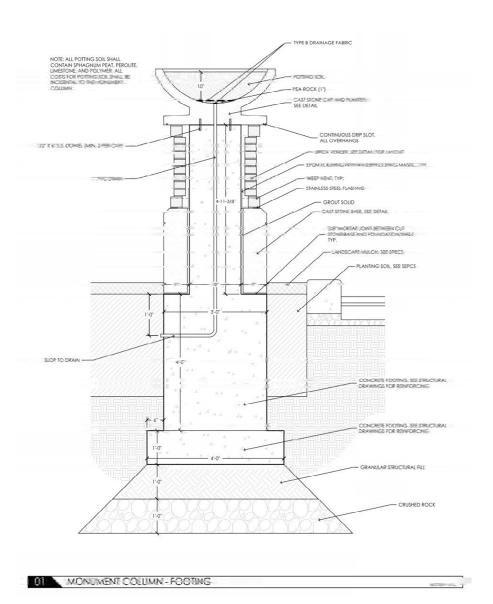












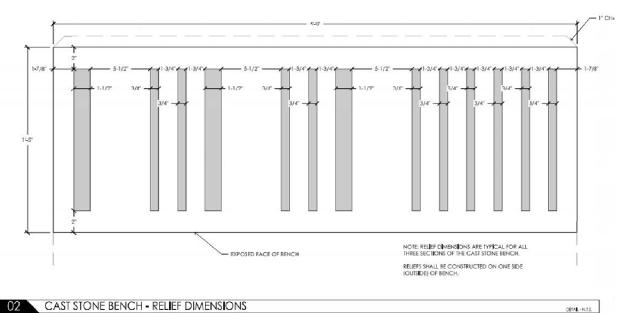


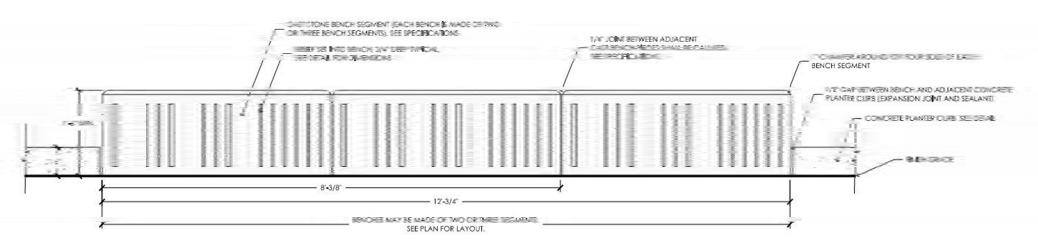










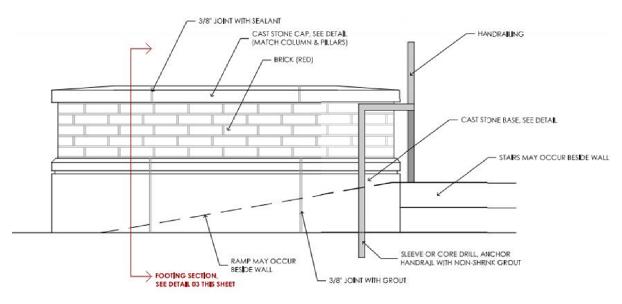


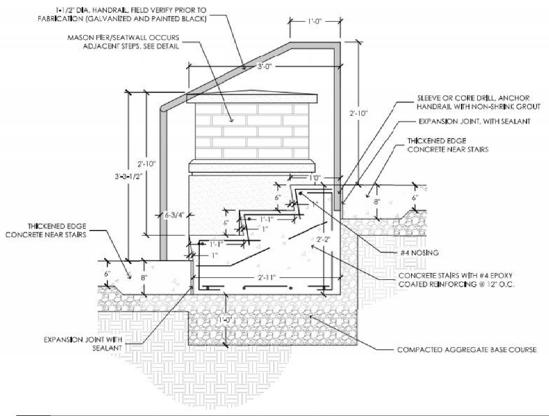
AND TOTAL TOTAL











01 BRICK WALL ELEVATION

SECTION - N.I.S.

CONCRETE STAIRS AND RAILING - EAST STAIRS

SECTION - N.T.S.







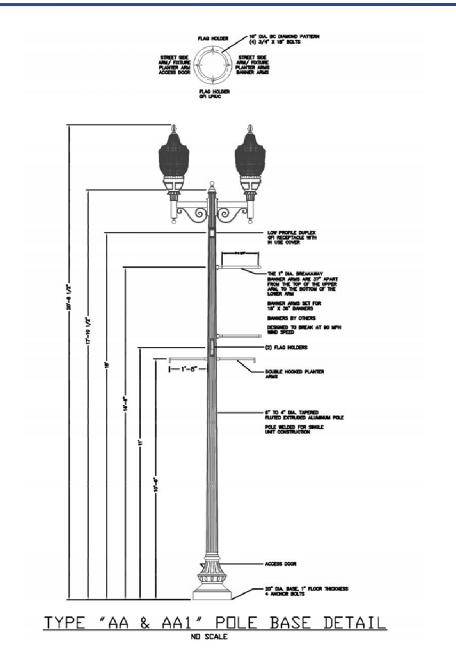
# NOTE: DETAIL SHOWS DESIGN INTENT. CUSTOMIZED DESIGN TO BE APPROVED BY LANDISCAPE RECHITECT THE SHOP DEAVINGS. ART WORK TO BE PROVIDED TO ALANIERACTURER BY LANDISCAPE ARCHITECT. HATCHED AREA RAISED HATCHED AREA RAISED

03 CUSTOM TOP FOR BOLLARD & BIKE RACK

PLAN - NT

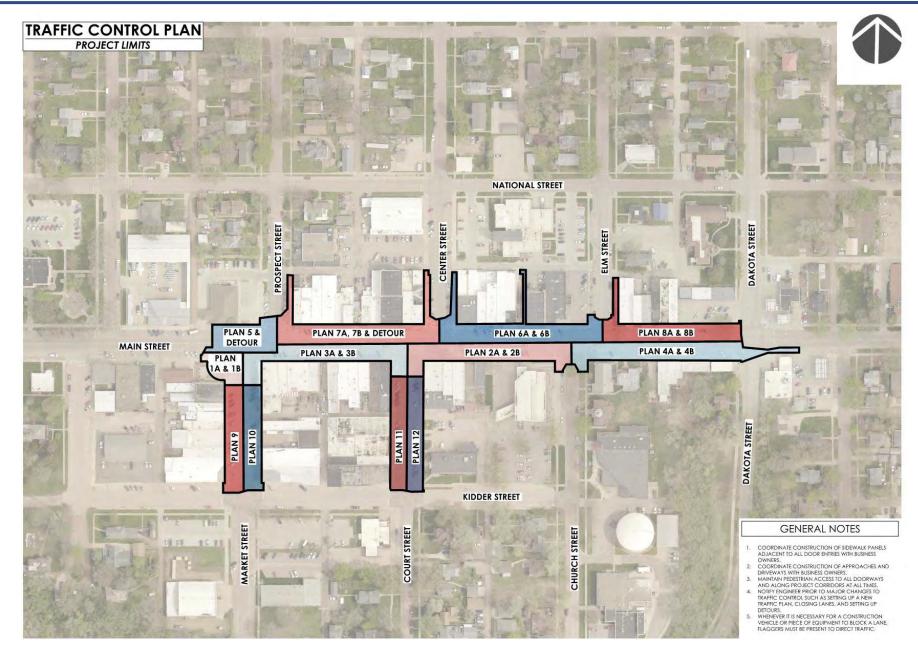






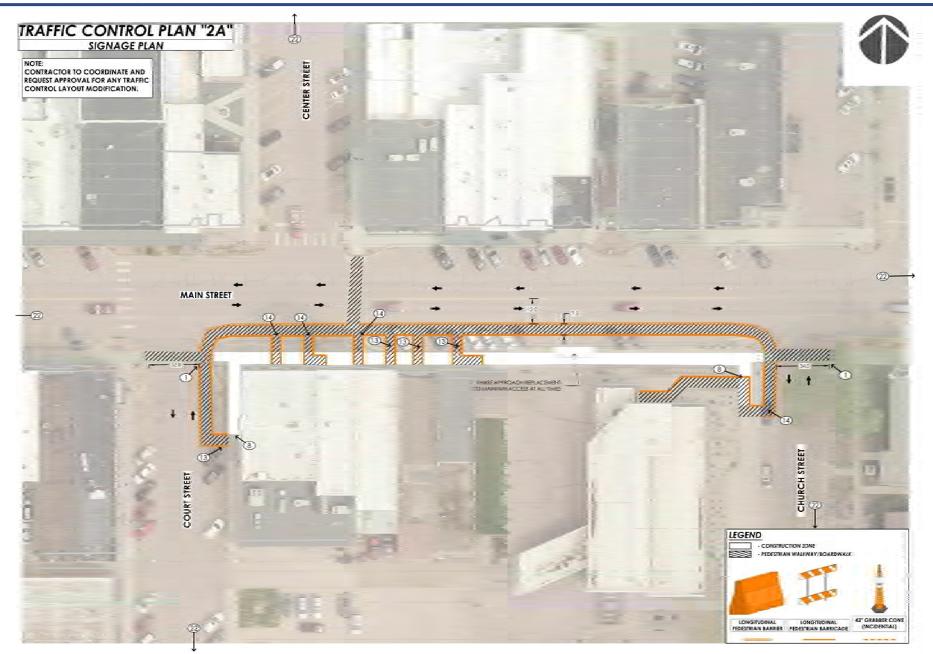






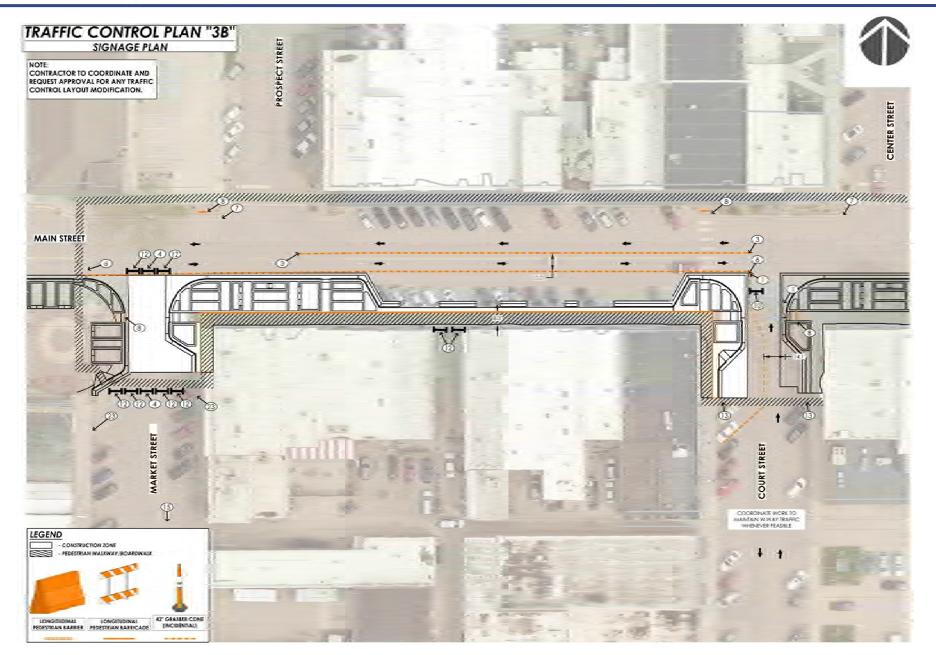


















- Total Estimated Construction Cost: \$3,226,164.38
- Length of Improvements: 2,551 If (\$1,265/If)





#### **Project Estimated Costs:**

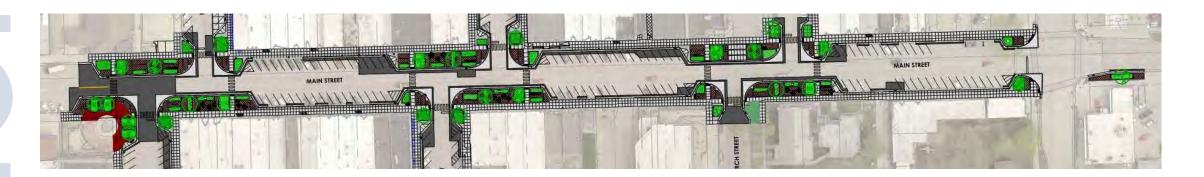
- Estimated Construction Costs = \$3,277,000.00
- Consultant Design Costs = \$238,000.00
- Construction Administration = \$260,000.00
- Construction Testing = \$30,000.00
- Contingency (5%) = \$165,000.00

#### Total Project Cost = \$3,970,000.00

#### **Project Funds:**

- City's Stormwater Fund = \$150,000.00
- City's Light and Power Fund = \$350,000.00
- BID Revenue (not to exceed) = \$450,000.00
- City's CARES Act Money = \$500,000.00
- City's STIP Fund (money for streets) = \$500,000.00
- City's 2<sup>nd</sup> Penny Fund = \$2,000,000.00

Total Funds for Project = \$3,950,000.00







- Project Area Assessment May 2020
- Three-Day Design Charrette June
- **25% Design Submittal & Review July**
- Public Meeting #1 August
- **▼ 95% Design Submittal** December
- Public Meeting #2 Today
- City Council Approval February 1, 2021
- Final Construction Plans for Bid Feb. 5
- Advertise Dates Feb. 12 & 19
- Bid Letting Date March 4
- Bid Award from Council March 15







**Project Website:** www.dtvermillionstockwell.com

**City Contact:** josed@cityofvermillion.com

Stockwell Contact: <u>dlocke@stockwellengineers.com</u>







