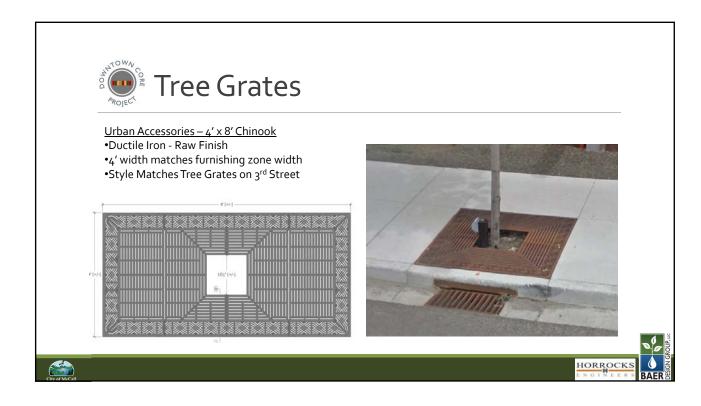
HORROCKS



Downtown Core – Phase 1B Streetscape Design Components City Council Workshop – August 24, 2018 McCall, Idaho



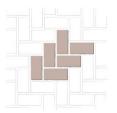




## 2<sup>nd</sup> Street Pedestrian Zone

#### Basalite Mission / Belgard Holland

- •Better Aspect Ratio
- •Positano/Victorian Finish
- •60 mm (Pedestrian), 80 mm (Vehicular)









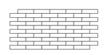




# <sup>2</sup> 2<sup>nd</sup> Street Furnishing Zone

#### Basalite Plank/ Belgard Moduline

- •Slate Finish
- •60 mm (Pedestrian)
- •Linear Rustic

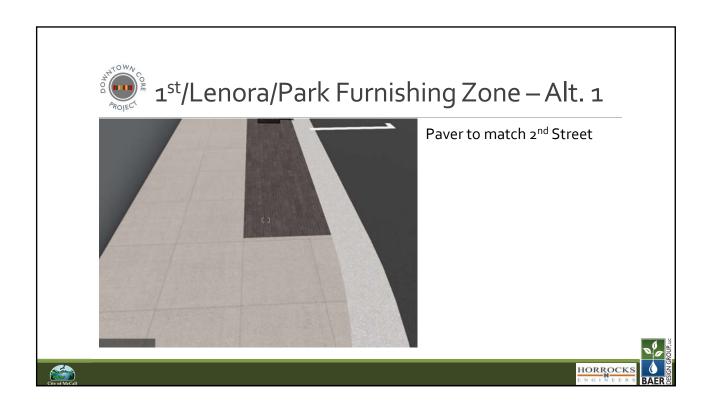
















## <sup>§</sup> 2<sup>nd</sup> Street Statement Light

#### Wooden Pole



#### Wooden Pole Pros/Cons

- •8"x8"x10' Wood Pole with T-arm (<u>www.woodenlightpoles.com</u>)
- •Sternberg Prarie Lantern
- •Concrete Base to match Seat Wall











#### Concrete



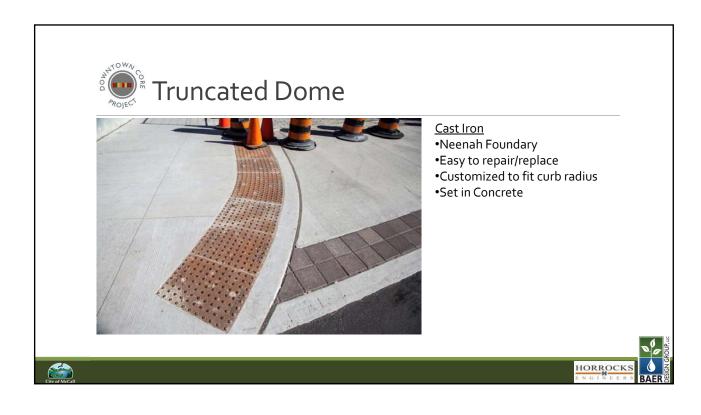
#### Concrete Seat Wall

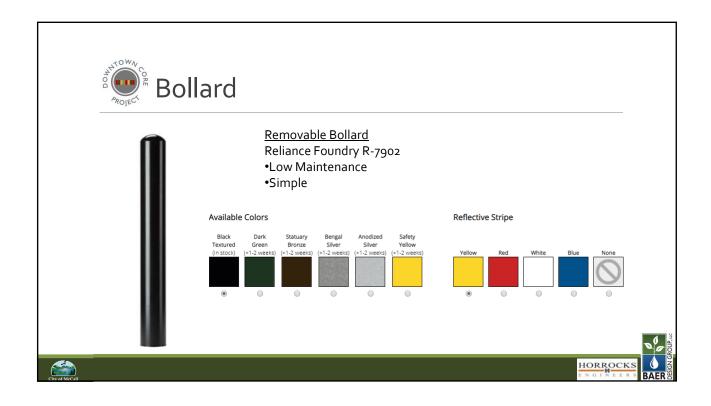
- •Wood grain finish
- •Match light pole base

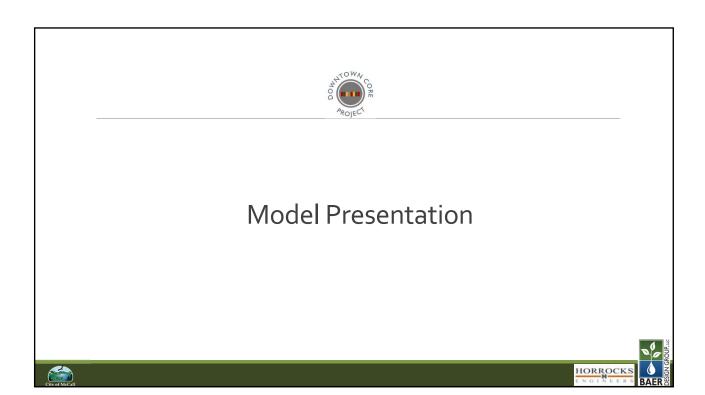




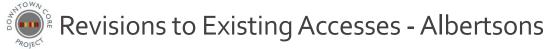














- Remove 2<sup>nd</sup> Street access
- Provides additional on-street parking
- Creates new space for ADA parking
- Safer for pedestrian use
- Adequate access from Lenora St and Ice Cream Alley
  - Stairway on 2<sup>nd</sup> St will be retrofitted









- Remove 2<sup>nd</sup> Street access
- Provides additional on-street parking
- Safer for pedestrian use
- Adequate access from Lenora St
- Can use Veteran's Alley for loading area after reconstruction
- City will provide loading zone on Lenora St until Alley is reconstructed
- Helps to mitigate unauthorized drop off or dumping









### **Updated Project Cost Estimates**







| STREETSCAPE ALTERNATIVE MATRIX |                    |                        |                     |                   |  |  |  |
|--------------------------------|--------------------|------------------------|---------------------|-------------------|--|--|--|
|                                |                    | Landscape Alternatives |                     |                   |  |  |  |
|                                |                    | Alt A - Low Cost       | Alt B - Medium Cost | Alt C - High Cost |  |  |  |
| Hardscape Alternatives         | ↓ Cost Estimates ⇒ | \$625,923              | \$925,923           | \$1,225,923       |  |  |  |
| Alt 1 - Low Cost               | \$2,032,382        | \$2,658,305            | \$2,958,305         | \$3,258,305       |  |  |  |
| Alt 2 - Medium Cost            | \$2,389,325        | \$3,015,248            | \$3,315,248         | \$3,615,248       |  |  |  |
| Alt 3 - High Cost              | \$2,515,414        | \$3,141,337            | \$3,441,337         | \$3,741,337       |  |  |  |

Original Overall Cost Estimate =

\$2,351,085

- \$200,000 extra for pavers in all furnishing zone
- \$500,000 extra for pavers in all pedestrian and furnishing zones throughout the Downtown Core







| STREETSCAPE ALTERNATIVE MATRIX |                    |                        |                     |                   |  |  |
|--------------------------------|--------------------|------------------------|---------------------|-------------------|--|--|
|                                |                    | Landscape Alternatives |                     |                   |  |  |
|                                |                    | Alt A - Low Cost       | Alt B - Medium Cost | Alt C - High Cost |  |  |
| Hardscape Alternatives         | ↓ Cost Estimates ⇒ | \$625,923              | \$925,923           | \$1,225,923       |  |  |
| Alt 1 - Low Cost               | \$1,855,379        | \$2,481,302            | \$2,781,302         | \$3,081,302       |  |  |
| Alt 2 - Medium Cost            | \$2,035,050        | \$2,660,973            | \$2,960,973         | \$3,260,973       |  |  |
| Alt 3 - High Cost              | \$2,200,294        | \$2,826,218            | \$3,126,218         | \$3,426,218       |  |  |

Original Overall Cost Estimate =

\$2,351,085







### Impacts to Overall Project Budget

- Recommended Streetscape is \$790,252 over original budget
- Current construction costs are 20% higher
- Additional funding options:
  - Applying for a \$500,000 Community Development Block Grant
  - Streets LOT funds have exceeded budgetary expectations by ~\$500,000/year
  - Use of Franchise Fees frees up additional an \$410,086
- Total potential additional funds = \$1.4 million for 2019 only







### Bid Alternatives to Control Costs

- Various alternates for pavers could save \$160,000 \$300,000
  - Pavers in furnishing zone only on 2<sup>nd</sup> St
- Eliminate pavers in the furnishing zone on secondary streets
- Lighting Options could save \$35,000 \$85,000
  - Utilize historical lights instead of statement lights on 2<sup>nd</sup> Street
  - Utilize traditional intersection lighting



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