

TRI-COUNTY EXPANSION



WIS 441 Tri-County Project

Local officials meeting #2

Community sensitive solutions

February 26, 2013





Presentation outline

- Introductions
- Meeting purpose
- Project overview & update
- Community sensitive solutions
 - Overview
 - Present concepts
- Your input
- Next steps





Introductions

- WIS 441 Tri-County Project team
 - Brian Roper, US 41/WIS 441 Projects Group Chief
 - Chad DeGrave, WIS 441 Design Supervisor
 - Scott Ebel, WIS 441 Design Project Manager
 - Danielle Block, CSS Project Manager
 - Mark Kantola, US 41 Project Communication Manager





Meeting purpose

- Review Community Sensitive Solutions (CSS) process
- Present corridor-wide staining options for structures
- Proposed noise barrier concepts
- Communicate expectations and next steps





 Reconstruct 5 interchanges and add missing movements at US 41



Replace 6 miles of mainline pavement, expand to 6 lanes



Improve design speed of roadway curves



 Construct a second parallel bridge over Little Lake Butte des Morts



Revise interchange control



Project schedule

Function	2012	2013	2014	2015	2016	2017	2018	2019
Design								
Real Estate								
Utilities								
Construction								

Note: Timelines are subject to change





WIS 441 CSS process

- Assess project area, identify characteristics, develop concepts (completed)
- Stone concepts Community leaders provide preference (completed)
- <u>Color</u> concepts Community leaders provide comment and preference (April 30, 2013)
- Focused workshops with community stakeholders (summer/fall 2013)





Ashlar stone concept

- Dec 18, 2012
 - Stone concepts presented
 - Loaded onto WIS 441 project website for further review
- Jan 18, 2013
 - Comments compiled
 - Support for Ashlar stone concept





Structure color selections

Denim, Basket Beige, Latte

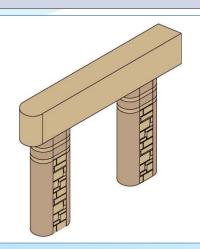






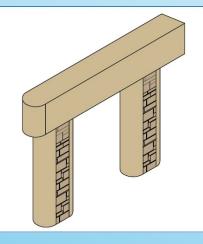
Staining structures east of LLBDM

Ashlar stone concept A





Ashlar stone concept B





Staining structures at 10/441 and US 41

Ashlar stone concept A



Ashlar stone concept B



Little Lake Butte des Morts structures



- New concrete structure closely matches existing
- Spans will vary from existing, more cost effective
- Stain existing and new structures to match



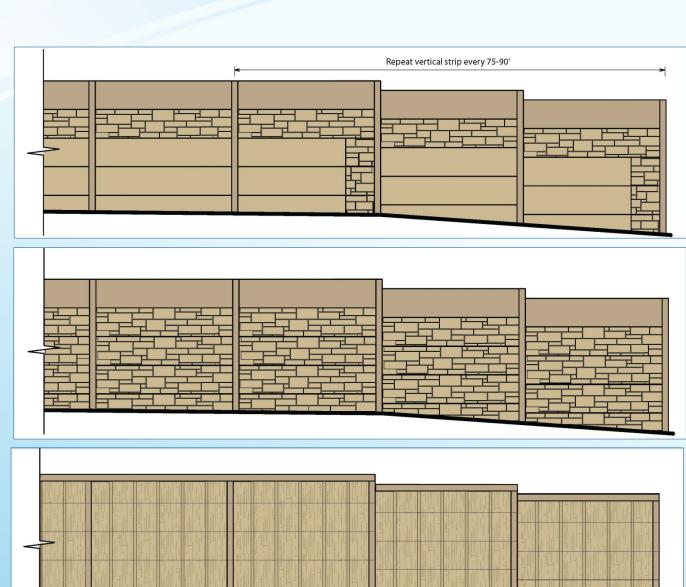


Neighborhood noise barrier concepts

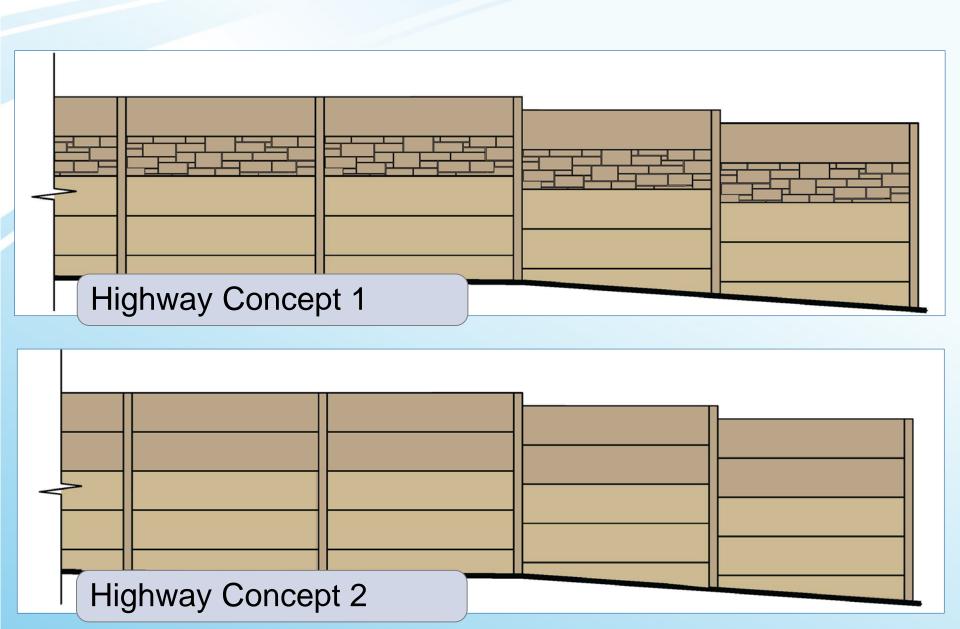
Ashlar Stone Concept A

Ashlar Stone Concept B

Wood Concept C



Highway noise barrier concepts



Your input

- Comment form
 - Submit today or mail by April 30, 2013
 - Identify preference / provide comments on concepts:
 - Staining for structures
 - Noise barrier concepts

Comment Form

WIS 441 Tri-County Project Community Sensitive Solutions #2 February 26, 2013



lease place in comment box or mail by April 30	, 2013	
lame (please print):	Date:	
ddress:		_
-mail Address:		_
Check your preferred concept. Please provide your		
Ashlar Stone concept A		
Ashlar Stone concept B		
omments:		
eighborhood noise barrier concepts (choose or	ne) <u>Highway noise barrier concepts</u> (choose one)	
Ashlar Stone concept A	☐ Highway concept 1	
Ashlar Stone concept A Ashlar Stone concept B	☐ Highway concept 1	
Ashlar Stone concept A Ashlar Stone concept B Wood concept C	☐ Highway concept 1	
Ashlar Stone concept A Ashlar Stone concept B Wood concept C	☐ Highway concept 1	
Ashlar Stone concept A Ashlar Stone concept B Wood concept C	☐ Highway concept 1	
Ashlar Stone concept A Ashlar Stone concept B Wood concept C	☐ Highway concept 1	
Ashlar Stone concept A Ashlar Stone concept B Wood concept C	☐ Highway concept 1	





Next steps

- Recap: vote on color staining options
 - Junction 10/441 & 41 interchange and structures east of **LLBDM**
 - Noise barrier concepts
- WisDOT hosts public information meeting (summer 2013)
- Neighborhood outreach (Late summer/fall 2013)
- WisDOT hosts focused workshops with community stakeholders (summer/fall 2013)





WIS 441 Tri-County Project



