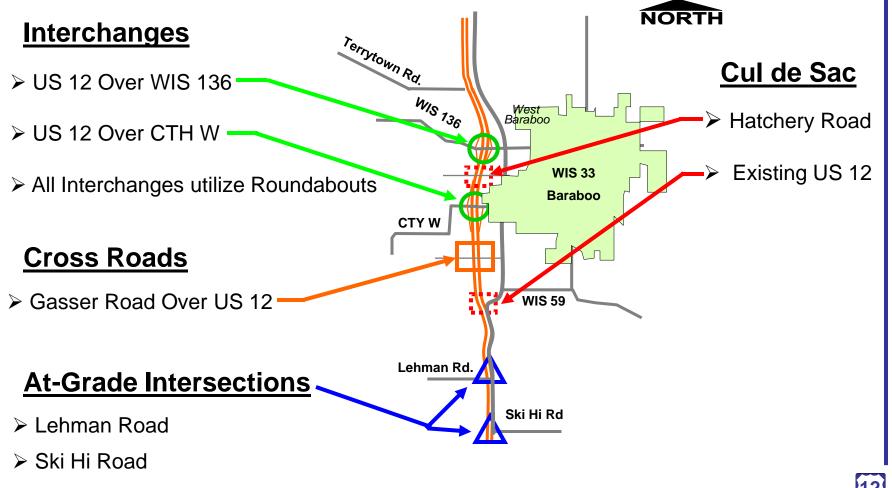
US 12 Bypass Alternate Alignment Informational Meeting

February 26, 2008



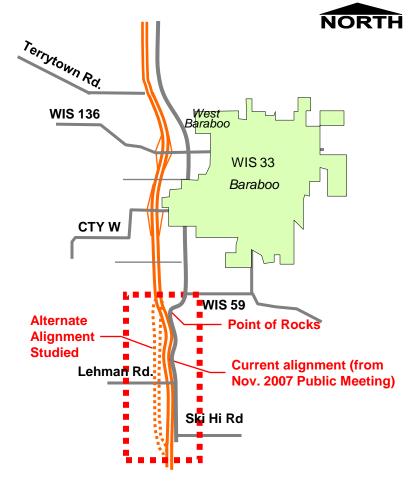


US 12 South Section Preliminary Design Overview (from Nov. '07 Public Meeting)



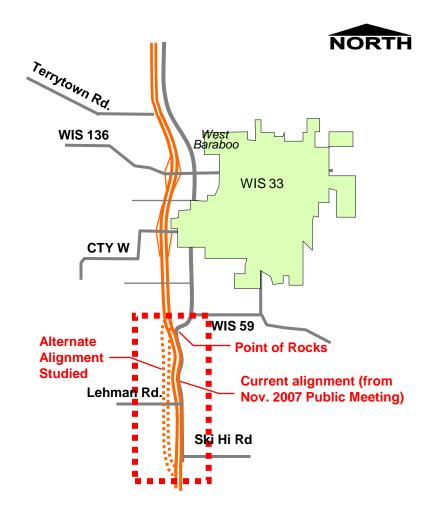
US 12 South Section Alternate Alignment

- Brought forward by group of property owners in December 2007
- Continues west of existing US 12 from Point of Rocks to Ski Hi Road
- Interchange at Lehman
 Road
- Existing US 12 would remain in place up to Ski
 Hi Road and would become a local road



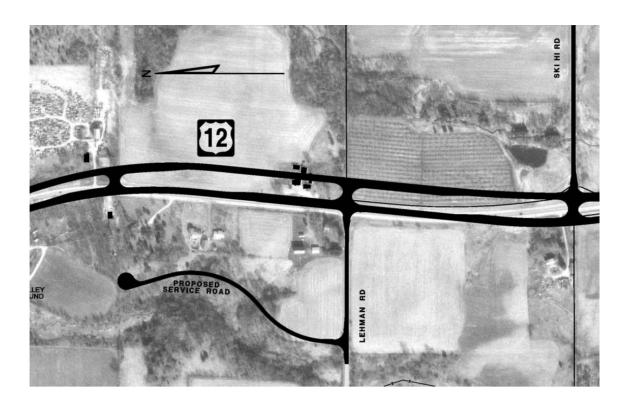
US 12 South Section Alternate Alignment - Tasks completed

- Preliminary design
- Factors considered:
 access, real estate,
 constructability/staging,
 cost, environment,
 jurisdiction and
 safety/operations
- Compare to current alignment (from Nov. 2007 Public Meeting)



Access – Current Alignment

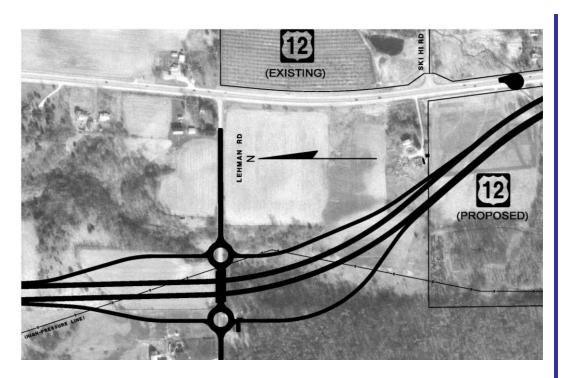
- Current alignment (partial access control)
 - Properties would access US 12 directly or via Lehman Road or Ski
 Hi Road
 - Devil's Lake traffic may continue to use Ski Hi Road



Access – Alternate Alignment

- Alternate alignment (full access control)
 - Properties would access
 US 12 via Lehman Road
 interchange
 - Ski Hi Road would not intersect with US 12
 - Lehman Road

 interchange may promote
 the use of Ski Hi Road as
 the entrance to Devils
 Lake rather than STH 159



Real Estate

Current Alignment

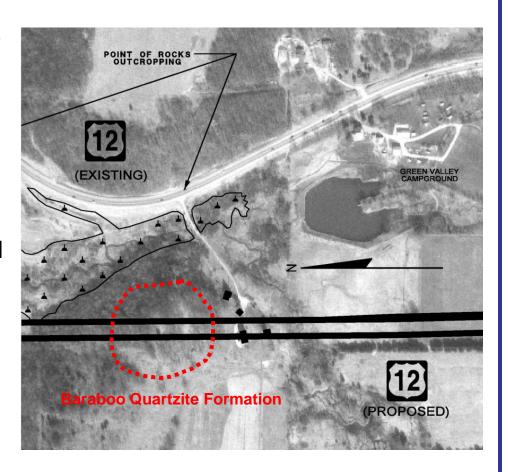
- Requires approximately 50 acres of R/W from Point of Rocks to Ski Hi Road.
- Requires 4 relocations.
- Total estimated real estate cost: \$1.4 \$1.8 million.

Alternate Alignment

- Requires approximately 82 acres of R/W.
- Requires 2 relocations.
- Real Estate acquisition for alternate alignment may be more complex due to lands with conservation easements.
- Total estimated real estate cost: \$1.0 \$1.6 million

Constructability/Staging

- Construction staging of alternate
 alignment may be easier and
 less costly; traffic can continue to
 use existing US 12 while the
 bypass is being constructed.
- Construction of alternate
 alignment involves a difficult and
 costly rock cut through Baraboo
 Quartzite formation.

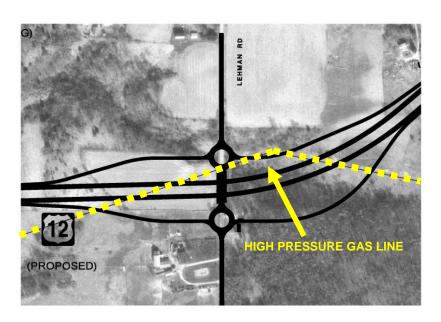


Cost – Current Alignment

- Cost of current alignment from Point of Rocks to Ski Hi Road approximately \$14.1 Million. Major item include:
 - Approx. 560,000 cy excavation (\$3.1 Million)
 - Approx. 46,000 sy pavement (\$3 Million)
 - Two US 12 structures over Skillet Creek Tributary (approx \$2.1 Million)

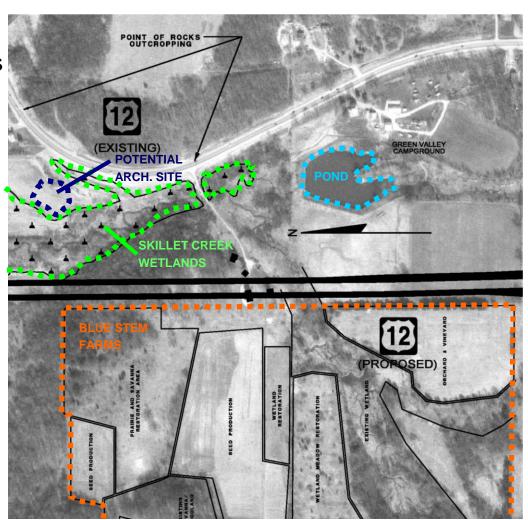
Cost – Alternate Alignment

- Cost of alternate alignment from Point of Rocks to Ski Hi Road approximately \$19.1 Million. Major items include:
 - Approx. 1.0 Million cy excavation (\$4.6 Million)
 - Approx. 300,000 cy rock excavation (\$3.0 Million)
 - Approx. 61,000 sy pavement (\$3.5 Million)
 - Lehman Road structure over US 12 at interchange (approx. \$450,000)
- May involve costly relocation of a high pressure gas line, approx. cost: up to \$1.2 million.



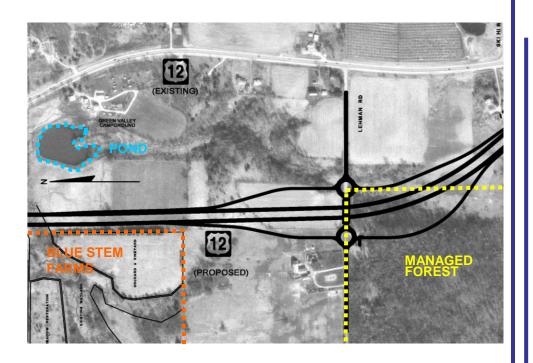
Environment

- Alternate alignment impacts the Blue Stem Farm which is a habitat for many state & federally endangered plants.
- Alternate alignment has greater agricultural, upland and woodland impacts.
- Alternate alignment has greater ecology and habitat fragmentation impacts.
- Alternate alignment will require additional arch. And hist. investigation; if impacts are discovered avoidance is the first response.



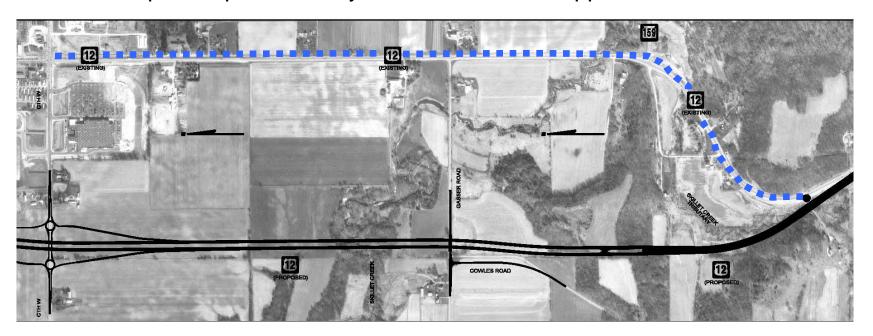
Environment

- Both alignments will have water quality impacts to Green Valley Campground pond and Skillet Creek Tributary.
- Alternate alignment may invite development along existing US 12 from Point of Rocks to Ski Hi Road; indirect cumulative effects.



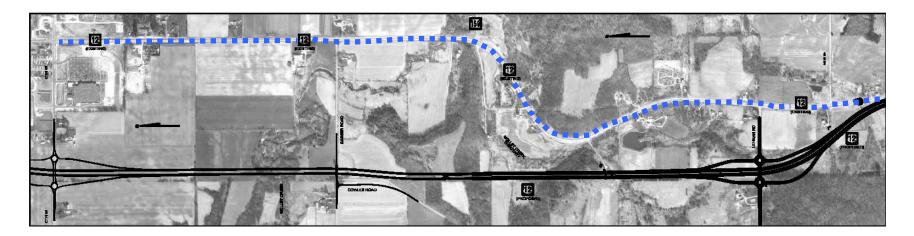
Jurisdiction – Current Alignment

- Approx. 2 mi of existing US 12 from CTH W to Point of Rocks would transfer to local jurisdiction.
- Would require asphalt overlay before transfer @ approx. \$600,000.



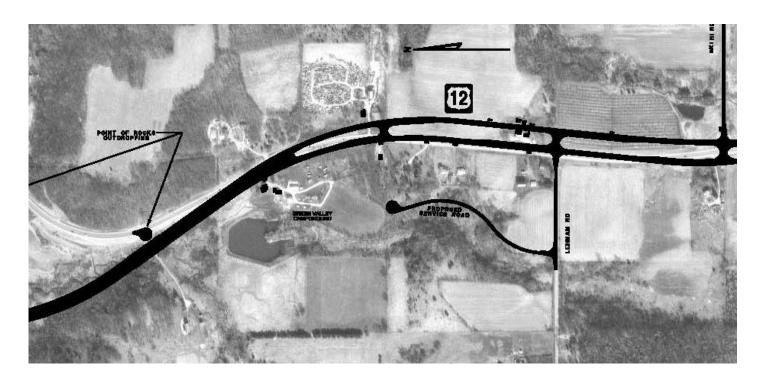
Jurisdiction – Alternate Alignment

- Approx. 3 mi of existing US 12 from CTH W to Ski Hi Road would transfer to local jurisdiction.
- Would require asphalt overlay before transfer @ approx. \$900,000.



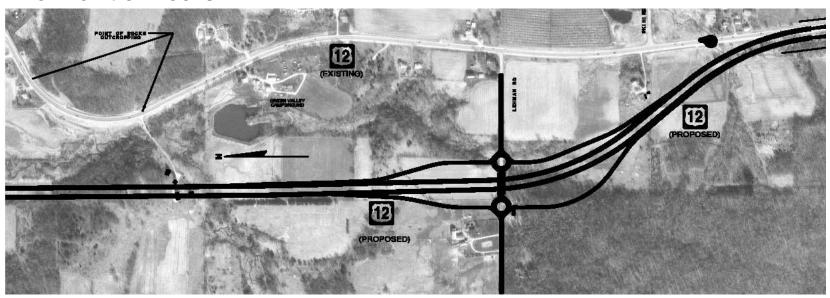
Safety/Operations – Current Alignment

- Current alignment is partial access control from Point of Rocks to Ski Hi
 Road with access at side roads and selected driveways only.
- Current alignment has a 5% grade south of Point of Rocks; 3% is desirable.



Safety/Operations - Alternate Alignment

- Alternate alignment is full access control from Point of Rocks to Ski Hi
 Road with access at Lehman Road interchange only.
- Alternate alignment has a 3% max. grade which is desirable standard
- Alternate alignment will leave existing US 12 in place as a local road and will not address dangerous curve at Point of Rocks or steep grade south of Point of Rocks.



Public Comments received on Alternate Alignment (December '07 – February '08)

- 31 people signed 2 petitions requesting further coordination regarding the project.
- 9 property owners are opposed the Alternate Alignment.
- 102 others from various environmental groups including Baraboo, prairie enthusiasts and the Orchid Growers Guild are opposed Alternate Alignment.

WisDOT's Decision on Alternate Alignment

After analyzing the alternate alignment WisDOT has decided to stay with the current alignment and not pursue the Alternate Alignment any further for the following reasons:

- Alternate alignment is more costly
- Alternate alignment will have more and greater environmental impacts
- Alternate Alignment has greater public opposition
- Current (approved) Environmental Impact Statement implications

What's next for the South Section?

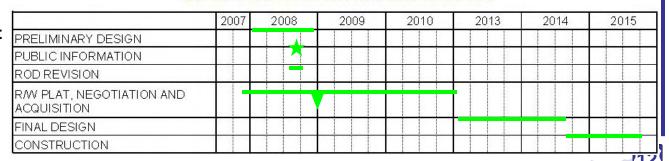
- Current Spring 2008
 - Revise preliminary plans based on public input and additional agency coordination
 - Meet with affected property owners
 - Prepare preliminary R/W Plat
- Spring Summer 2008
 - Finalized preliminary plans
 - Hold second Public Information
 Meeting for south section

- · 2009 2011
 - Negotiate for purchase of right-of-way
- · 2012 2014
 - Complete final plans
- 2015 or later
 - Begin construction on South section
- Ongoing
 - Agency Coordination
 - Coordination with Memorandum of Agreement Signatory Group

Winter 2008

Finalize R/W Plat

US 12 SOUTH SECTION SCHEDULE



Questions or Comments?

Please Complete and Return the Land Owner Information Sheet By March 11, 2008

Project Contacts:

Anne Wallace, P.E.
WisDOT Project Manager
(608) 785-9048
anne.wallace@dot.state.wi.us

North Section
Joe Bunker, P.E.
Strand Associates, Inc.
(608) 251-4843
joe.bunker@strand.com

South Section

Mike Bakalars, P.E.

KL Engineering, Inc.

(608) 663-1218

mbakalars@klengineering.com