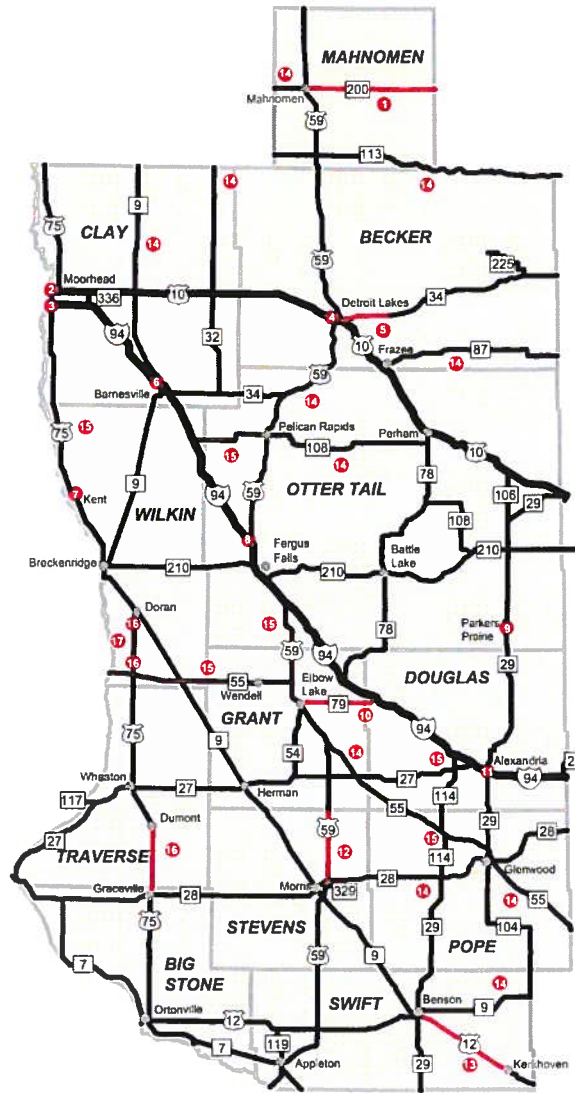




2016 MnDOT District 4 Construction Projects



- Hwy 200 (Pace / D2 - Vonasek)**
SP 4402-19 - Construction Lead: District 2
Location: Mahnomen to the Clearwater Co line
Project: Resurface, grade raises in low areas
Dates: Summer 2016
Cost: \$5.5 M
Traffic Impacts: Detour, lane closures
Benefits: Smoother road surface, reduced flooding
Website: mndot.gov/d4/projects/hwy200
 - Hwy 10/75 (Pace / City of Moorhead)**
SP 1401-173 - Construction Lead: City of Moorhead
Location: Downtown Moorhead
Project: Turn lane construction, sidewalk installation, pedestrian accessibility improvements, signal upgrades, resurfacing
Dates: April to Oct 2016
Cost: \$11.2 M
MnDOT portion: \$5.2 M (includes \$3.4 M CIMS grant)
Traffic Impacts: Detour, Lane and sidewalk closures
Benefits: Improved traffic flow, more accessible intersections (ADA compliant)
 - Interstate 94/Hwy 75 (Ylimiemi)**
SP 1406-66
Location: I-94 from Hwy 75 8th St to 20th St, Hwy 75 from 22nd Ave to 35th Ave
Project: Interchange reconstruction and I-94 auxiliary lanes
Dates: April to Oct 2016
Total Cost Estimate: 13.9 M
Traffic Impacts: I-94 - Lane closures, Hwy 75 - Detour, ramp closures
Benefits: Improved traffic flow, increased safety
Website: mndot.gov/d4/projects/moorhead
 - Hwy 10/Hwy 59 (Lundberg / Miller)**
SP 0301-60 (carry-over from 2015)
Location: Detroit Lakes
Project: Complete Hwy 10 frontage road
Dates: Spring 2016
Cost Estimate: \$14.3 M (\$1.5 M in 2016)
Traffic Impacts: Lane closures
Benefits: Smoother road surface, improved traffic flow
Website: mndot.gov/d4/projects/dlfrontageroad
 - Hwy 34 (Lundberg)**
SP 0303-65
Location: Detroit Lakes to Co Rd 29
Project: Resurfacing, center turn lane addition in D.L., trail pedestrian accessibility improvements
Dates: July to Sept 2016
Cost Estimate: \$3 M
Traffic Impacts: Lane closures
Benefits: Smoother road surface, improved accessibility (ADA compliant)
 - Interstate 94 (Bausman)**
SP 1480-170
Location: Near Barnesville
Project: Construct a snow fence at the railroad overpass
Dates: Late summer
Cost Estimate: \$200,000
Traffic Impacts: Minimal
Benefits: Safer road surface
 - Hwy 75 (Pace / Kuhn)**
SP 8408-44 (carry-over from 2015)
Location: Kent
Project: Realign Hwy 75
Dates: Winter through fall 2016
Cost: \$9.7 M (\$5 M in 2016)
Traffic Impacts: Detour
Benefits: Safer bridge, road relocated from flood plain, eliminated clearance restrictions from railroad
Website: mndot.gov/d4/projects/hwy75kent
 - Interstate 94 (Ginnaty / Kuhn)**
SP 5680-138
Location: northwest of Fergus Falls
Project: Re-deck I-94 bridges over Co Rd 88
Dates: May to Oct 2016
Cost Estimate: \$2.5 M
Traffic Impacts: Lane closures, crossovers
Benefits: Smoother, safer bridge
 - Hwy 29 (Bausman / Miller)**
SP 5608-23
Location: Parkers Prairie
Project: Reconstruction and accessibility improvements
Dates: June to Oct 2016
Cost Estimate: \$4 M (\$2.8 M - MnDOT, \$1.2 M city)
Traffic Impacts: Detour, sidewalk and lane closures
Benefits: Smoother road surface, more accessible intersections (ADA compliant)
Website: mndot.gov/d4/projects/parkersprairie
 - Hwy 79 (Vanderhider / Cegla)**
SP 2613-18
Location: Elbow Lake to I-94
Project: Resurface 11 miles of Hwy 79
Dates: May to June 2016
Cost: \$3.3 M
Traffic Impacts: Detour
Benefits: Smoother road surface
Website: mndot.gov/d4/projects/hwy79
 - Interstate 94/Hwy 29 (Cegla)**
SP 2102-58 (carry-over from 2015)
Location: Alexandria
Project: Reconstruct I-94 interchange
Dates: April to Oct 2016
Cost: \$14.8 M (\$8.3 M in 2016)
Traffic Impacts: Ramp and lane closures
Benefits: Smoother, safer bridges and improved traffic flow
Website: mndot.gov/d4/projects/alex94hwy29
 - Hwy 59 (Cegla)**
SP 7506-17
Location: Morris to the Grant Co line
Project: Concrete resurfacing of 11 miles of Hwy 59, reconstruct Hwy 28/Hwy 59 intersection
Dates: July to Sept 2016
Cost: \$5.3 M
Traffic Impacts: Detour
Benefits: Smoother road surface
Website: mndot.gov/d4/projects/hwy59morris
 - Hwy 12 (Bausman / Cegla)**
SP 7605-89
Location: Benson to Kerkhoven
Project: Resurface 16 miles of Hwy 12
Dates: July to Oct 2016
Cost Estimate: \$5.3 M
Traffic Impacts: Lane closures
Benefits: Smoother road surface, more accessible intersections (ADA compliant)
Website: mndot.gov/d4/projects/hwy12
 - Various Hwys (Swenson)**
SP 8824-117
Location: West central Minnesota
Project: Install rumble strips
Dates: June 2016
Cost: \$800,000
Traffic Impacts: Brief lane closures
Benefits: Improved safety
 - Various Hwys (Cegla)**
SP 8824-132
Location: West central Minnesota
Project: Shouldering
Dates: Sept 2016
Cost Estimate: \$530,000
Traffic Impacts: Short-term lane closures
Benefits: Safer shoulders
 - Hwy 75 (Cegla)**
SP 8824-120
Location: Dumont to Graceville and Doran to Hwy 55
Project: Replace culverts
Dates: June 2016
Cost: \$660,000
Traffic Impacts: Detours
Benefits: Improved hydraulics
 - Hwy 75 (Kordosky)**
SP 8824-130
Location: West central Minnesota
Project: Micromill and micosurface
Dates: Summer 2016
Cost Estimate: \$750,000
Traffic Impacts: Lane closures
Benefits: Smoother, longer-lasting road surface
 - Various Hwys (Cegla)**
SP 8824-122
Location: West central Minnesota
Project: Seal coating
Dates: Summer 2016
Cost Estimate: \$1 M
Traffic Impacts: Lane closures
Benefits: Longer-lasting road surface
- Not Shown: Interstate 94 (Bausman)**
SP 8824-119
Location: Moorhead to Osakis
Project: Install changeable message signs
Dates: June to Aug 2015
Cost Estimate: \$1.3 M
Traffic Impacts: Minimal
Benefits: Improved communication, safety

Map and information updated on Feb. 4, 2016. Contact Jerimiah Moerke, 218-846-3609 or jerimiah.moerke@state.mn.us (Project information subject to change). To request any MnDOT document in an alternative format, please call 651-366-4718 or email ada@request.dot.state.mn.us