Road	Issues	Recommended Project
All of Clinton	All roads need to be resurfaced	Surface replacement
All of East Missoula	All roads need to be reconstructed - poor surface conditions, poor drainage, no pedestrian facilities	Reconstruct paved roads
All roads off of Ridgeway	All roads need to be resurfaced	Surface replacement
Big Flat Road #1	Identified slope stability issues; access to Forest Service, FW&P's, and DNRC properties; residential access	Reconstruct gravel road
Big Flat Road #2	Heavily used commuter route; access to Forest Service recreation areas; residential access; narrow sections for volume of traffic	Reconstruct paved road
Bonita Station Road	Slope stability issues adjacent to river	Reconstruct paved road
Boy Scout Road	Heavily used Forest Service recreation areas; residential access	Surface replacement
Crystal Creek Road	Local road in poor condition	Surface replacement
Deer Creek Road	Heavily used year-round for Forest Service recreation areas; residential access; 34 accidents over 5 years	Reconstruct, add asphalt surfacing
Derby Drive	Gravel road in heavy commercial area; in non-attainment area	Reconstruct, add asphalt surfacing
Futurity Drive	Gravel road in heavy commercial area; in non-attainment area	Reconstruct, add asphalt surfacing
Graves Creek Road	Access to Forest Service property; light commuter traffic between Highway 12 and I-90	Reconstruct & extend asphalt surfacing
Harper's Bridge Road	Moderate/heavy use as access to FW&P's improved river access; residential access	Surface replacement
Inspiration Drive	Gravel road in heavy commercial area; in non-attainment area	Reconstruct, add asphalt surfacing
Marshall Canyon Road	Heavily used recreation areas - County park, Forest Service, City open space	Surface replacement
Moccasin Lane	Gravel road heavily used as commuter route; heavily used commercial access; residential access; adjacent to non-attainment area	Reconstruct, add asphalt surfacing
Mullan Road - Clinton	Minor collector road in poor condition; direct access to elementary school; residential access	Surface replacement
Mullan Road - Frenchtown	Residential access where growth has out-paced the road; narrow and in poor condition	Reconstruct paved road
Nine Mile Road	Light access to Forest Service property; residential access	Improve gravel surfacing
North Avenue	Minor collector in poor condition in urban area	Surface replacement
Old Highway 93	Residential access in poor condition; commercial access (gravel pit)	Surface replacement
Pattee Canyon Road	Heavily used year-round for Forest Service recreation areas; residential access; 33 accidents over 5 years	Reconstruct paved road
Rattlesnake Drive	Heavily used Forest Service recreation area; residential access; narrow and in poor condition	Reconstruct paved road
Remount Road	Access to Forest Service recreation areas/Ranger Station; residential access	Surface replacement
Rock Creek Road	Heavily used recreation area; sole feasible residential access for dozens in Missoula and Granite counties	Reconstruct paved road
Roller Coaster Road	Gravel road heavily used as commuter route; heavily used commercial access; residential access; in non-attainment area	Reconstruct, add asphalt surfacing
Six Mile Road	Light access to Forest Service property; residential access	Reconstruct paved road
Snow Bowl Road	Heavily used year-round for Forest Service recreation areas; residential access	Reconstruct & extend asphalt surfacing
South 7th Street West	Minor collector in poor condition in urban area	Surface replacement
South Avenue (west of Clements)	Minor collector in poor condition in urban area; South Avenue Bridge construction will increase traffic	Reconstruct paved road
Spurgin Road	Minor collector in poor condition in urban area	Surface replacement
Summit Drive	Gravel road in heavy commercial area; in non-attainment area	Reconstruct, add asphalt surfacing
Tower Street	Minor collector that is narrow and in poor condition in urban area (Spurgin to 3rd)	Reconstruct paved road
West Nine Mile Road	Light access to Forest Service property; residential access	Surface replacement