



See Table 8.6 in Plan

Problem	Number	Description
1 Curve	9	Traffic Volume & Intersection Design
2 Grade	10	Crest of hill
3 Intersection Angle	11	Pavement width and surface conditions (Town wide unpaved)
4 Non-local Traffic	12	Driver Error (Town wide)
5 Operator Error	13	Drainage
6 Traffic & Pedestrian concentration	14	Weather Hazards
7 Visibility	15	Weather Hazards (Town wide unimproved roads)
8 Excessive Speed	16	Substandard road
	17	Intersection Design

## Town of Mason, NH

### MAP 8-2

### Pavement Characteristics and Problem Areas

- Problem Areas
- ↗ Scenic Roads
- Road Surface Width**
- ↗ 0-5
- ↗ 6-10
- ↗ 11-15
- ↗ 16-20
- ↗ 21-25
- ↗ 26-30
- ↗ Other Roads
- ↗ Rail Trail
- ◆ Unimproved (Dirt)
- ◆ Gravel/Dirt
- ◆ Gravel (Maintained)
- Municipal Boundaries
- State Boundaries
- Lake or Pond
- Wetlands (USGS and NWI)
- ↗ River or Stream
- ↗ Intermittent Stream



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Map not intended for site specific work