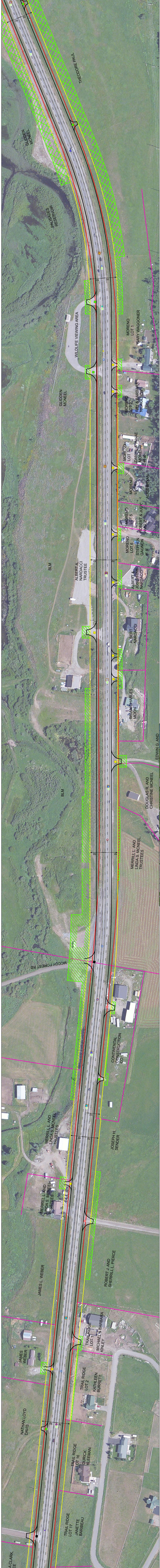


Map 5a 5-Lane Alternative



0 100 200 300 400
Feet
1 inch = 67 feet

Legend

Crash Types

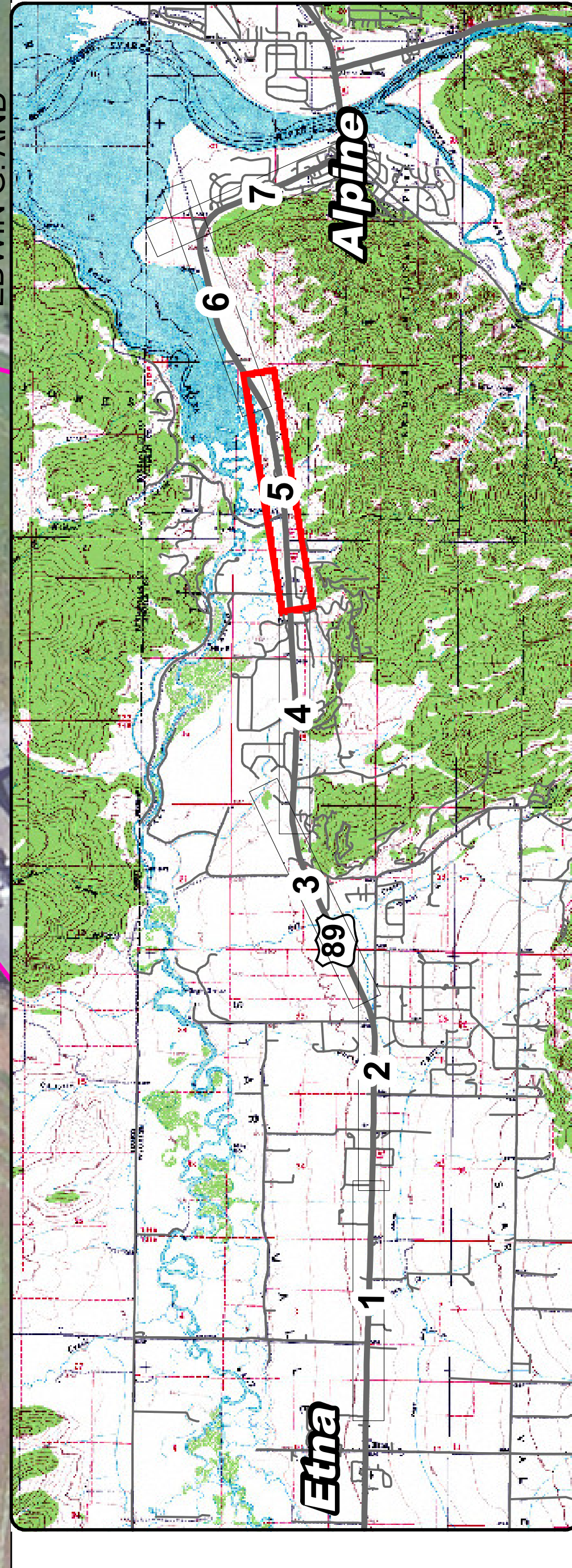
- Wildlife (includes domestic animals)
- Structures (e.g., fence posts, mail boxes, embankments)
- Single Vehicle - Overturn/Rollover
- Vehicle to Vehicle - Head on
- Vehicle to Vehicle - Rear End
- Vehicle to Vehicle - Sideswipe
- Other

Approach Class

- Residential
- Commercial
- Major
- Field

Crash Labels: DT = Fatality, BT = Injured

Right-of-way boundaries preliminary and subject to change upon final design



0 100 200 300 400
Feet
1 inch = 67 feet

Legend

Crash Types

- Wildlife (includes domestic animals)
- Structures (e.g., fence posts, mail boxes, embankments)
- Single Vehicle - Overturn/Rollover
- Vehicle to Vehicle - Head on
- Vehicle to Vehicle - Rear End
- Vehicle to Vehicle - Sideswipe
- Other

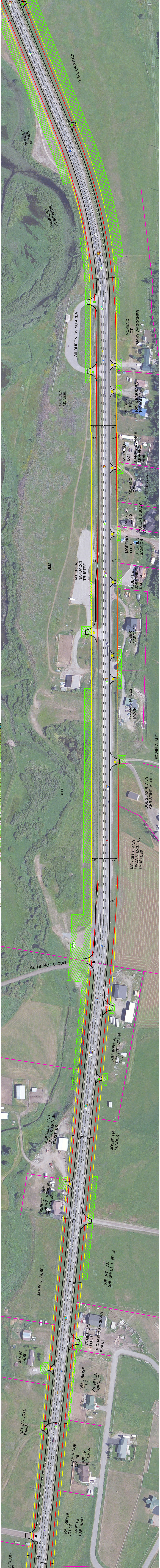
Approach Class

- Residential
- Commercial
- Major
- Field

Crash Labels: DT = Fatality, BT = Injured

Right-of-way boundaries preliminary and subject to change upon final design

Map 5b 4-Lane Alternative



0 100 200 300 400
Feet
1 inch = 67 feet

Legend

Crash Types

- Wildlife (includes domestic animals)
- Structures (e.g., fence posts, mail boxes, embankments)
- Single Vehicle - Overturn/Rollover
- Vehicle to Vehicle - Head on
- Vehicle to Vehicle - Rear End
- Vehicle to Vehicle - Sideswipe
- Other

Approach Class

- Residential
- Commercial
- Major
- Field

Crash Labels: DT = Fatality, BT = Injured

Right-of-way boundaries preliminary and subject to change upon final design

0 100 200 300 400
Feet
1 inch = 67 feet

Legend

Crash Types

- Wildlife (includes domestic animals)
- Structures (e.g., fence posts, mail boxes, embankments)
- Single Vehicle - Overturn/Rollover
- Vehicle to Vehicle - Head on
- Vehicle to Vehicle - Rear End
- Vehicle to Vehicle - Sideswipe
- Other

Approach Class

- Residential
- Commercial
- Major
- Field

Crash Labels: DT = Fatality, BT = Injured

Right-of-way boundaries preliminary and subject to change upon final design

Source: Aerial Imagery, Google Earth, 2010. Digitized by [unreadable]