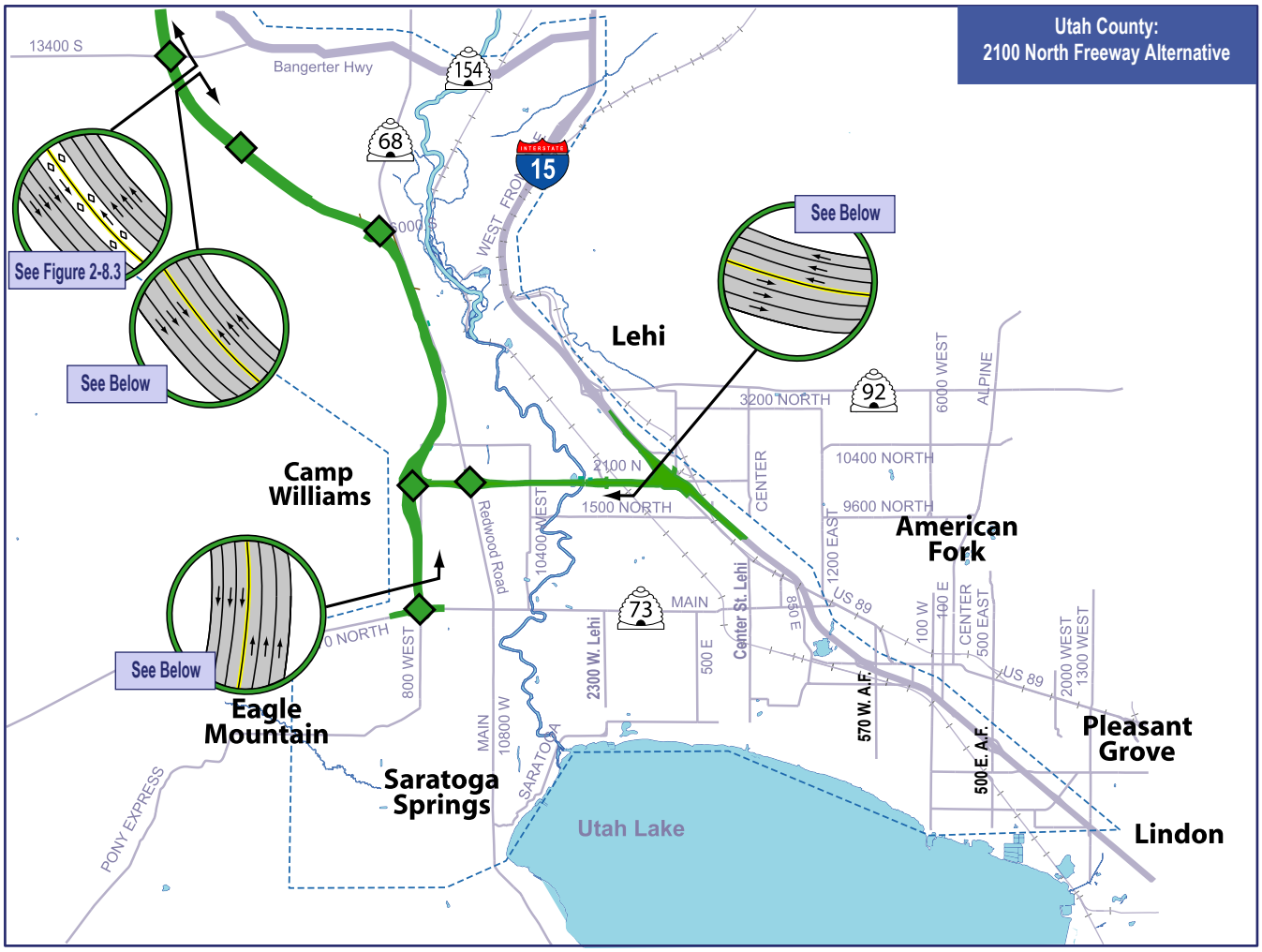
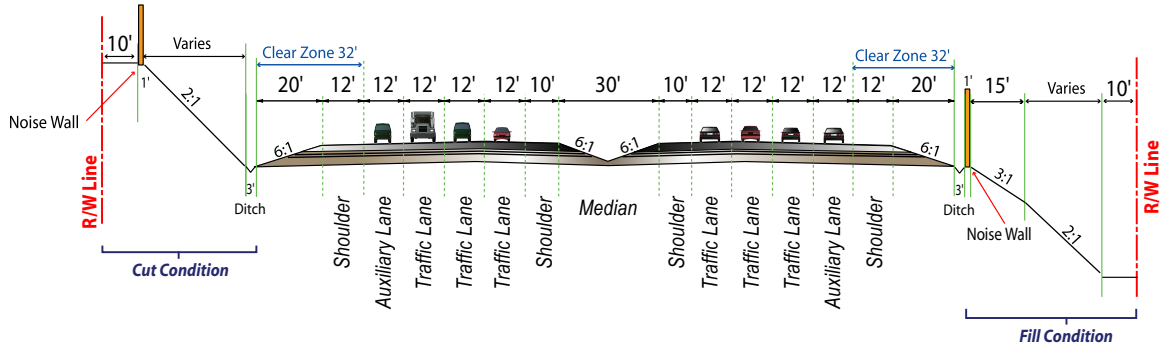


Typical Cross-Section: Six-Lane Freeway with Auxiliary Lanes

1. Design Speed = 75 mph
2. Noise wall locations are yet to be determined



MOUNTAIN VIEW CORRIDOR

ENVIRONMENTAL IMPACT STATEMENT

LEGEND:

Study Area

Freeway Alignment

Diamond Interchange

"Bubbles" show the lane configuration for roadways.

NOT TO SCALE

N

Figure 2-12.1

2100 North Freeway Alternative

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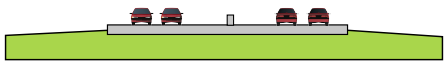
Depressed & Elevated Cross-Section Examples

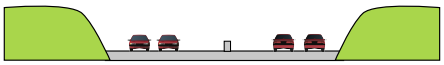
At or Above Grade Freeway

A freeway where the roadway surface elevation is at or above existing ground. This can include bridges and overpasses. Visual example:



Depressed Freeway

A freeway where the roadway surface elevation is "sunken" or below surrounding ground. Visual example:



MOUNTAIN VIEW CORRIDOR

ENVIRONMENTAL IMPACT STATEMENT

LEGEND:

Study Area

Freeway Alignment

Above Grade Freeway

Depressed Freeway

NOT TO SCALE

N

Figure 2-12.2

2100 North Freeway Alternative: Depressed & Elevated Sections

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