

Appendix B

Project Maps

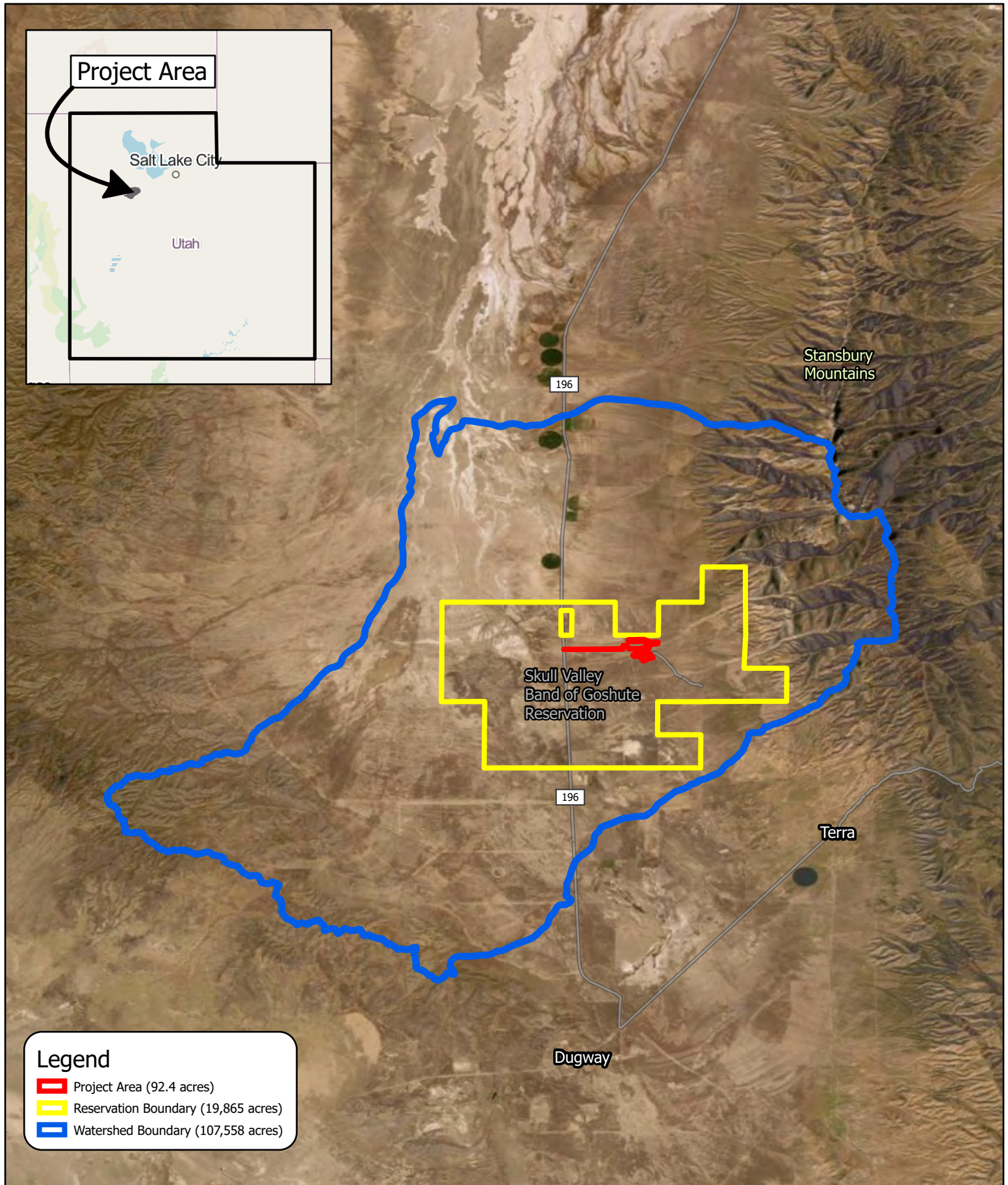
Map B1: Project Vicinity

Map B2: Project Area & Existing Condition

Map B3.1: Alternative Measures Overview

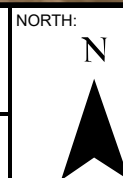
Map B3.2: Berm and Channel Improvements Full Riprap Alternative

Map B3.3 Berm and Channel Improvements Reduced Riprap Alternative



PROJECT VICINITY

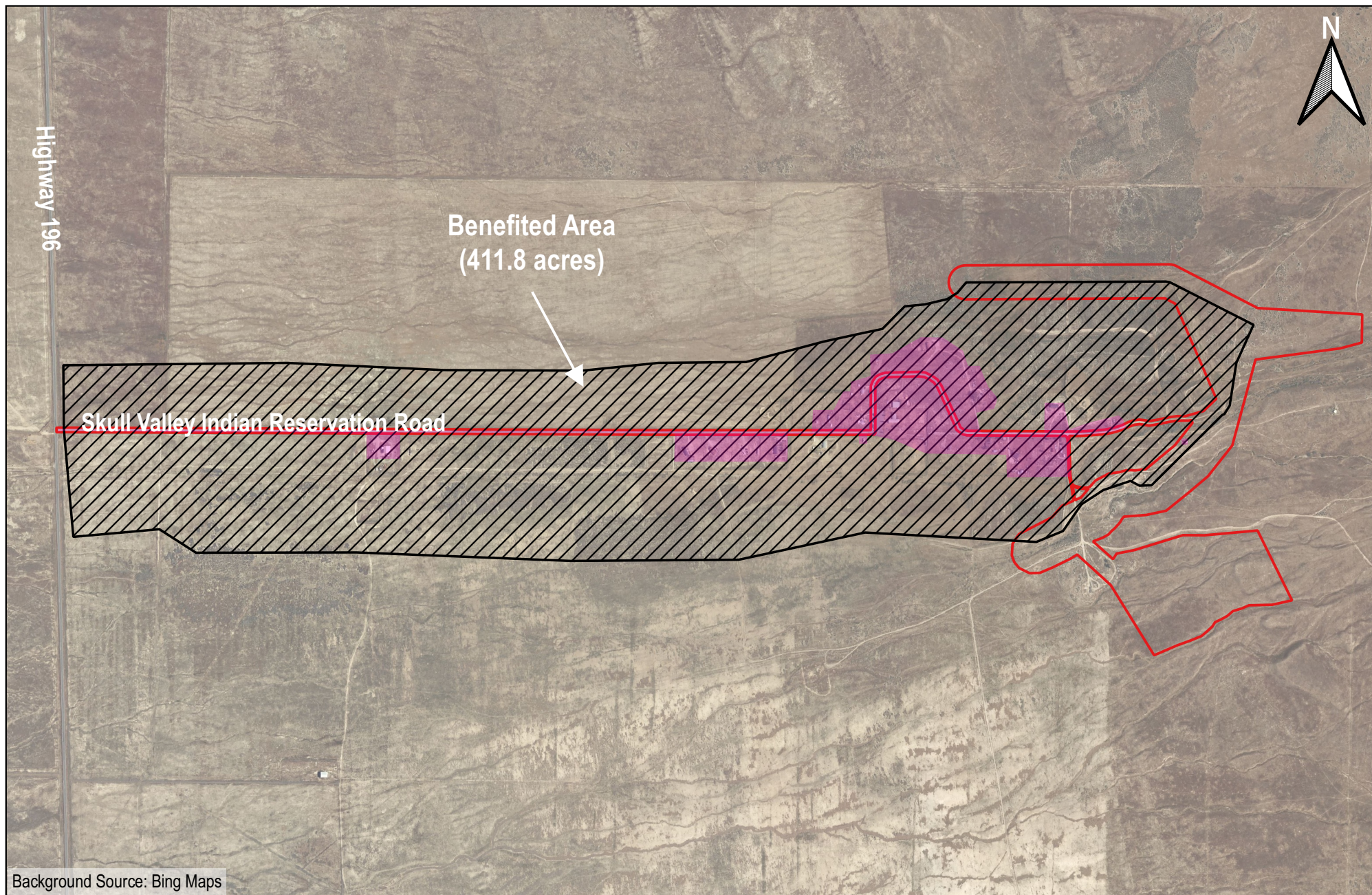
SKULL VALLEY
FLOOD PROTECTION PROJECT



NORTH: N

SCALE: 0 1,000,000'

MAP NO. B1



Background Source: Bing Maps



Map B2: Project Area and Existing Conditions

Skull Valley Flood Protection Project

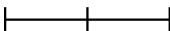
Skull Valley Watershed, Tooele County, Utah

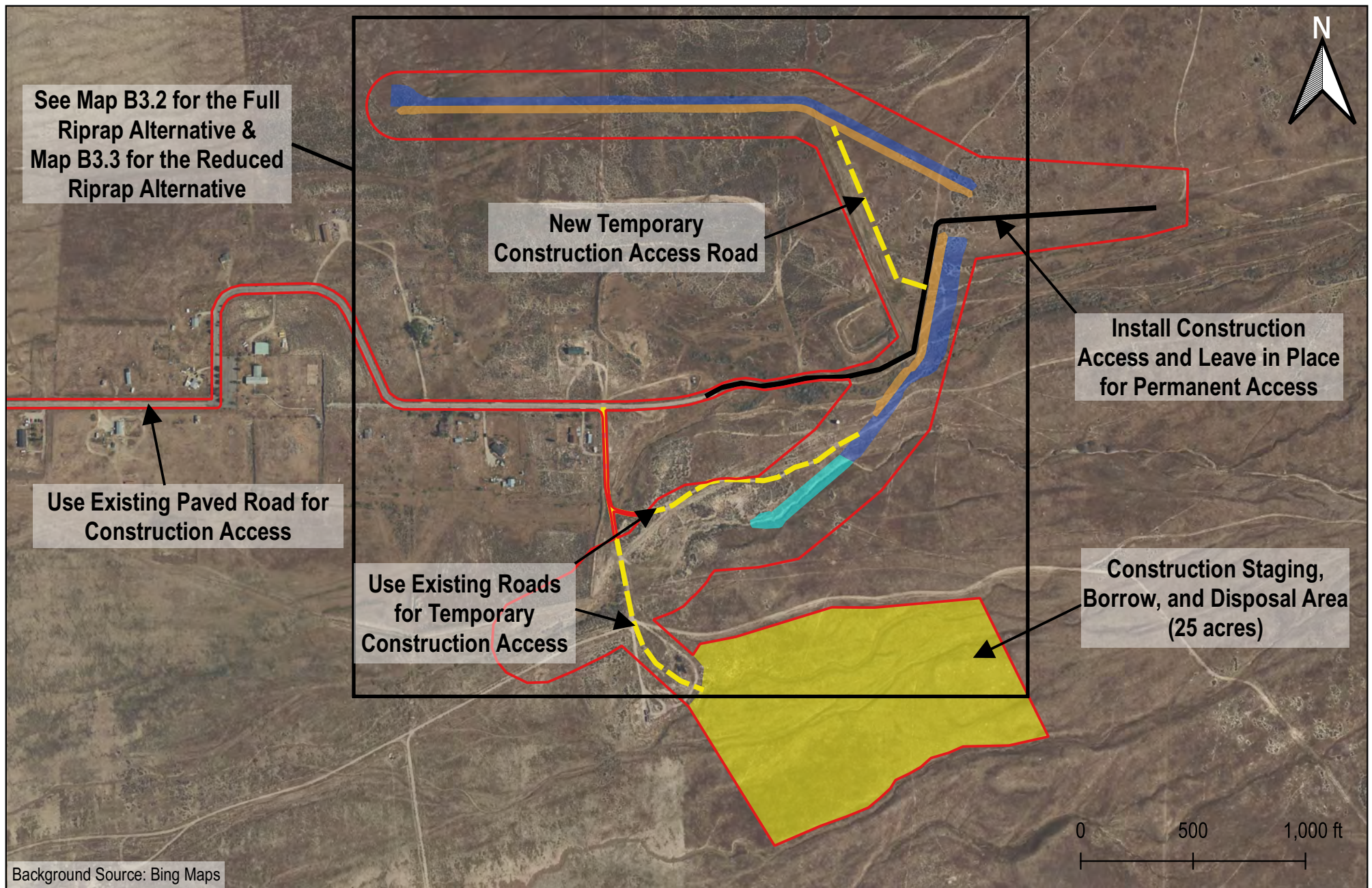
Watershed Plan and Environmental Assessment

Legend

-  Project Area
-  Benefited Area
-  Developed Community

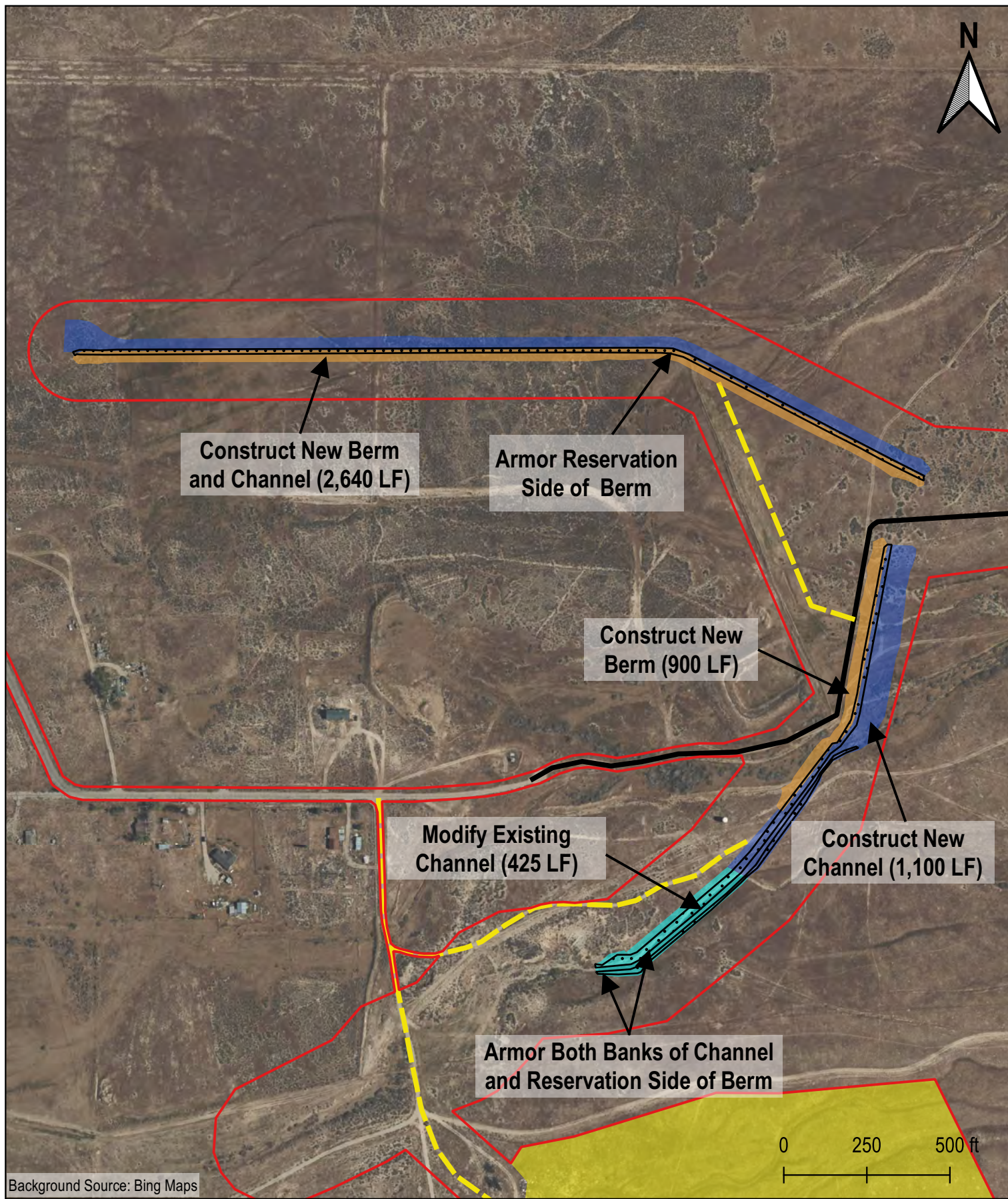
0 500 1,000 ft





Map B3.1: Alternative Measures Overview
 Skull Valley Flood Protection Project
 Skull Valley Watershed, Tooele County, Utah
 Watershed Plan and Environmental Assessment

Legend	
	Project Area
	New Channel
	Channel Modifications
	New Berm
	Construction Staging
	Temporary Access
	Permanent Access



Background Source: Bing Maps

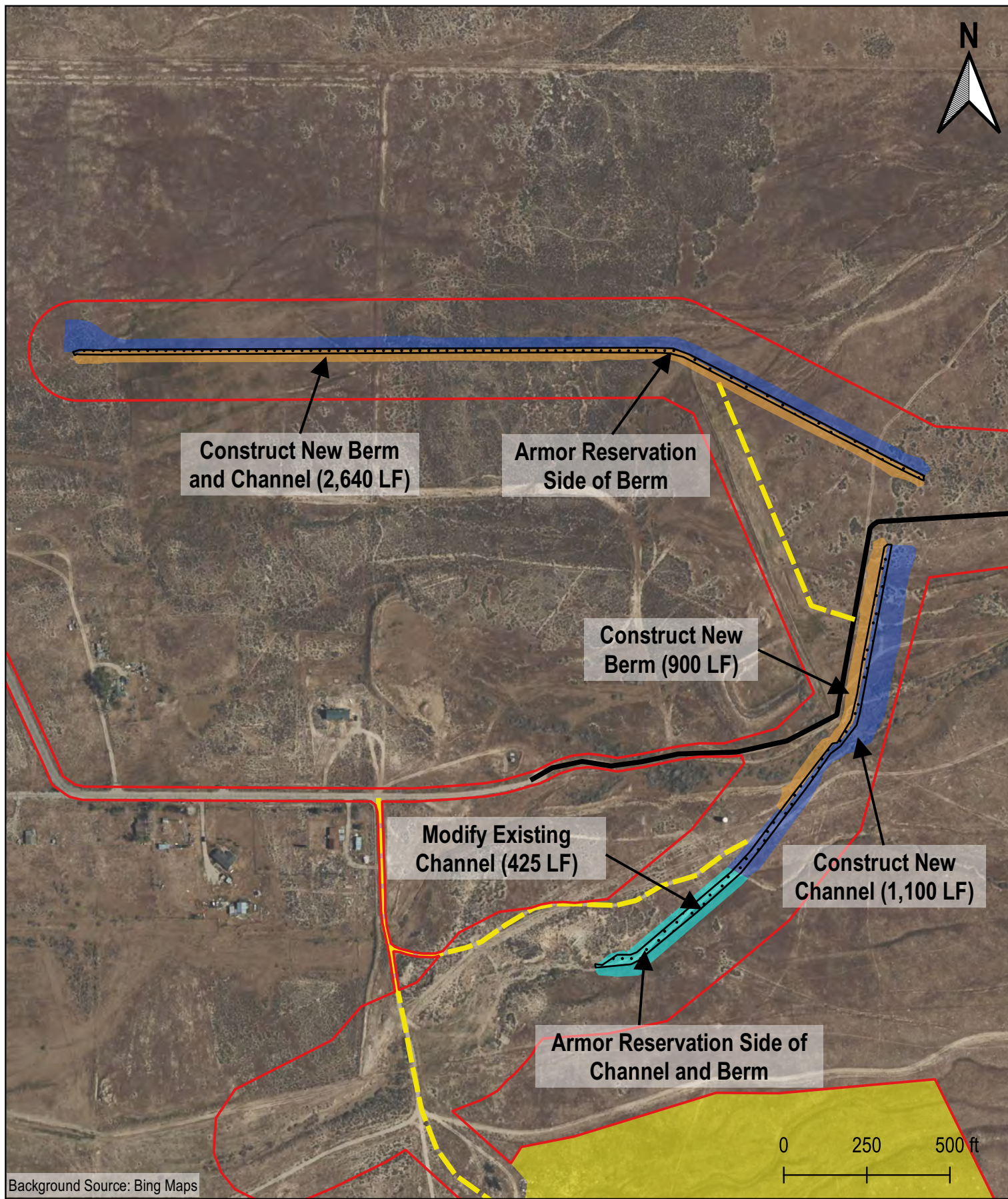


Map B3.2: Berm and Channel Improvements Full Riprap Alternative

Skull Valley Flood Protection Project
Skull Valley Watershed, Tooele County, Utah
Watershed Plan and Environmental Assessment

Legend

- | | |
|---|--|
| Project Area | Channel Modifications |
| Riprap | Construction Staging |
| New Channel | Construction Access |
| New Berm | New Road |



**Map B3.3: Berm and Channel Improvements
Reduced Riprap Alternative**

Skull Valley Flood Protection Project
Skull Valley Watershed, Tooele County, Utah
Watershed Plan and Environmental Assessment

Legend

- | | |
|---|---|
| Project Area | Channel Modifications |
| Riprap | Construction Staging |
| New Channel | Construction Access |
| New Berm | New Road |