

Appendix C

Supporting Maps

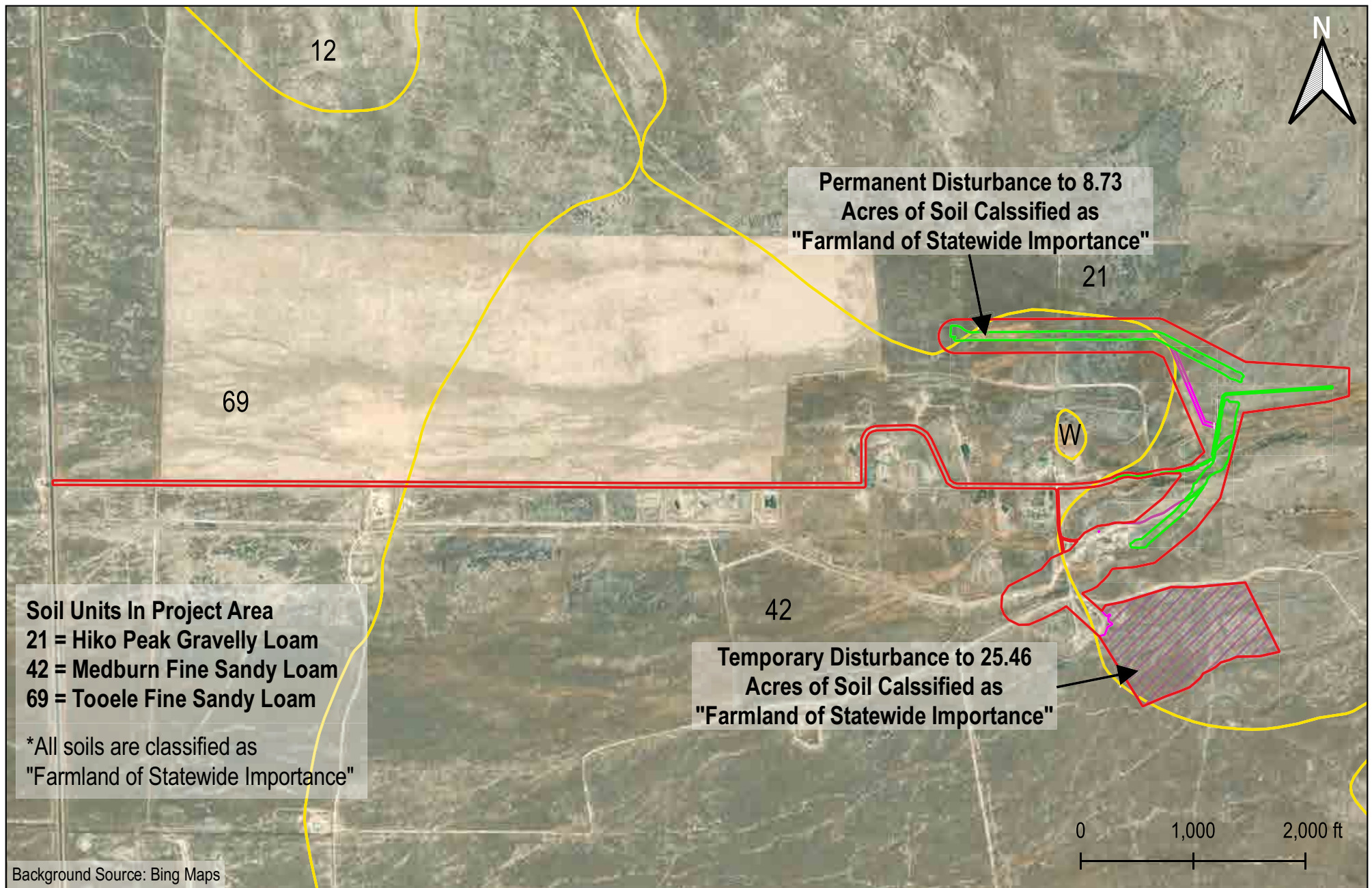
Map C1: Soils

Map C2: Waters of the U.S.

Map C3A: 100-Year Flood

Map C3B: 500-Year Flood

Map C4: Habitat



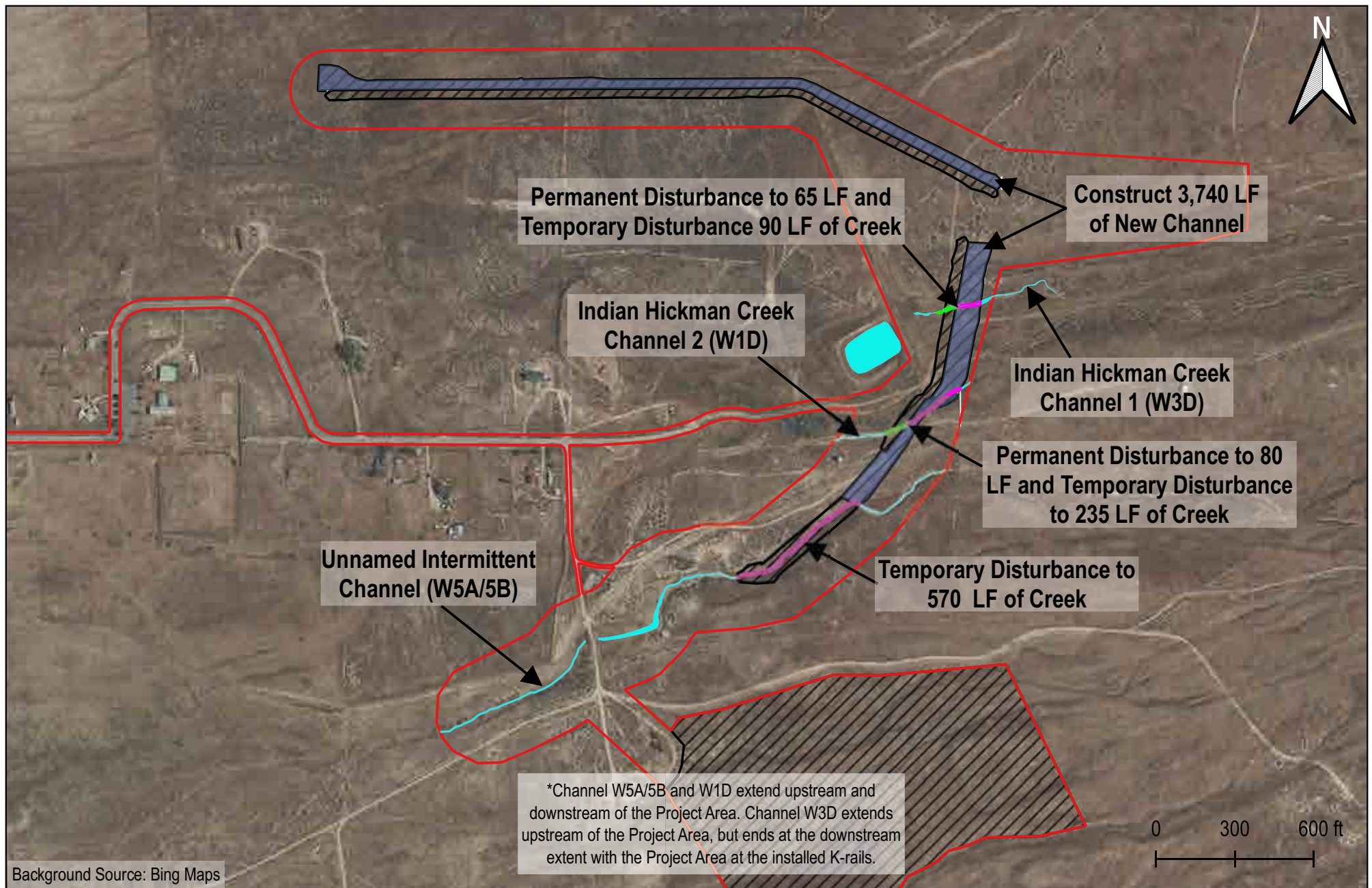
Map C1: Soils

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

Legend

- | | | | |
|---|--------------|---|--------------------------------------|
|  | Project Area |  | Soil Disturbance
Permanent |
|  | Soil Units |  | Temporary |





Map C2: Waters of the U.S.
 Skull Valley Flood Protection Project
 Skull Valley Watershed, Tooele County, Utah
 Watershed Plan and Environmental Assessment

Project Area	NewChannels
Water OHWM	Disturbance Permanent Temporary
Disturbance Boundary	

Existing Conditions

Highway 196

Skull Valley Indian Reservation Road

Developed Reservation Community

Maxar

Preferred Alternative

Highway 196

Skull Valley Indian Reservation Road

Developed Reservation Community

Maxar



BOWEN COLLINS

100-YEAR FLOOD

SKULL VALLEY
FLOOD PROTECTION PROJECT

NORTH:

N



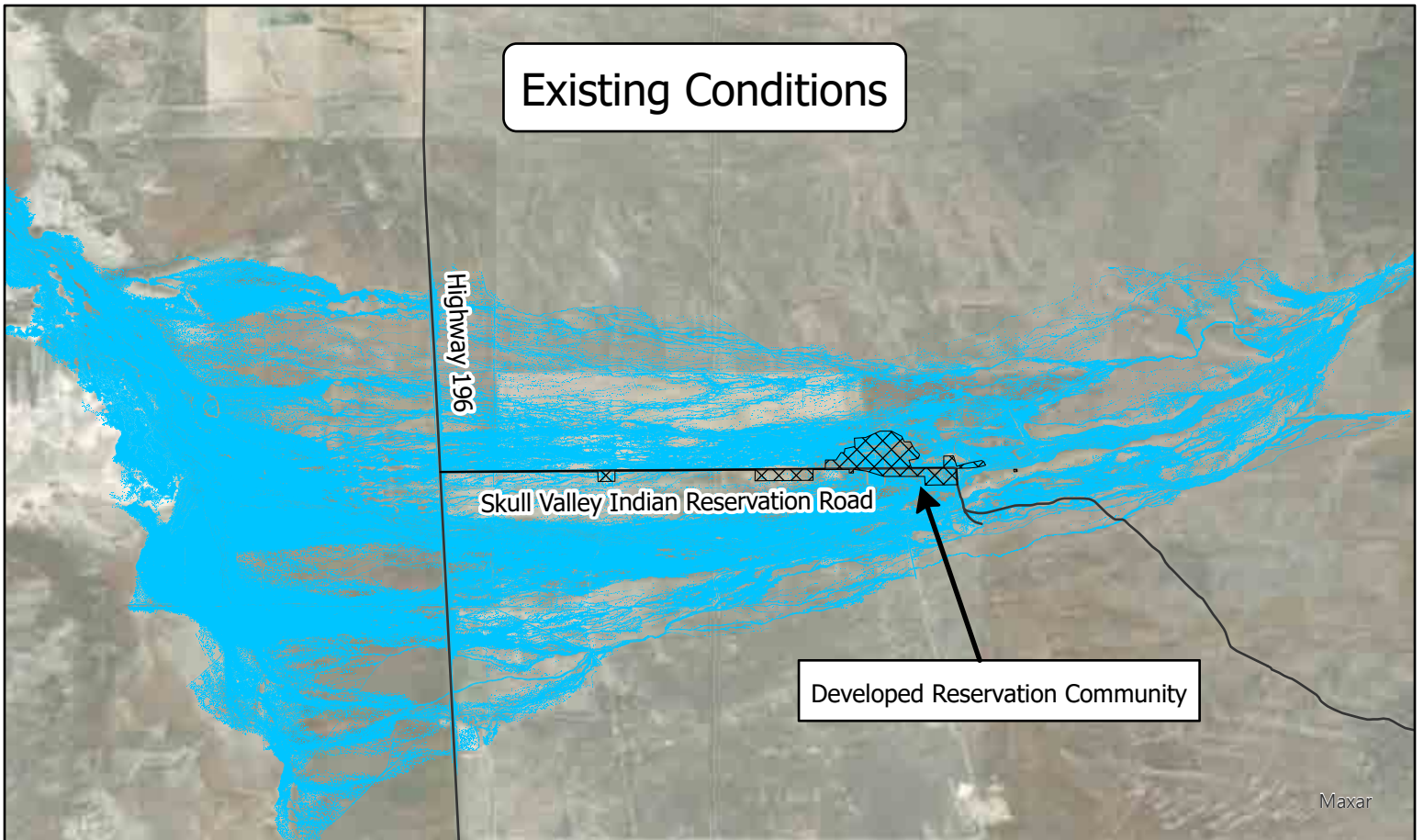
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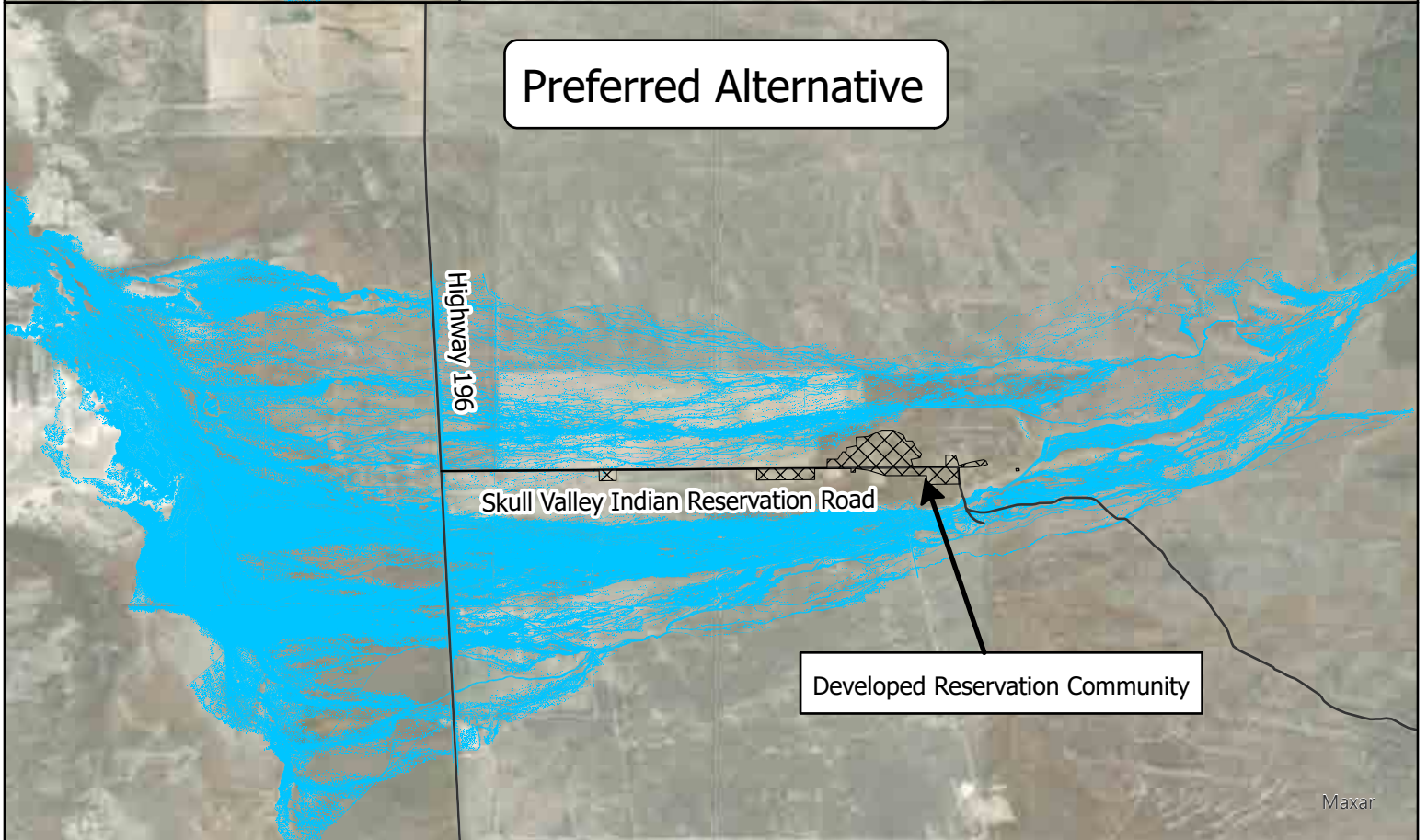
MAP NO.

C3A

Existing Conditions

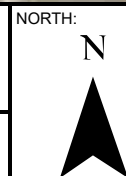


Preferred Alternative



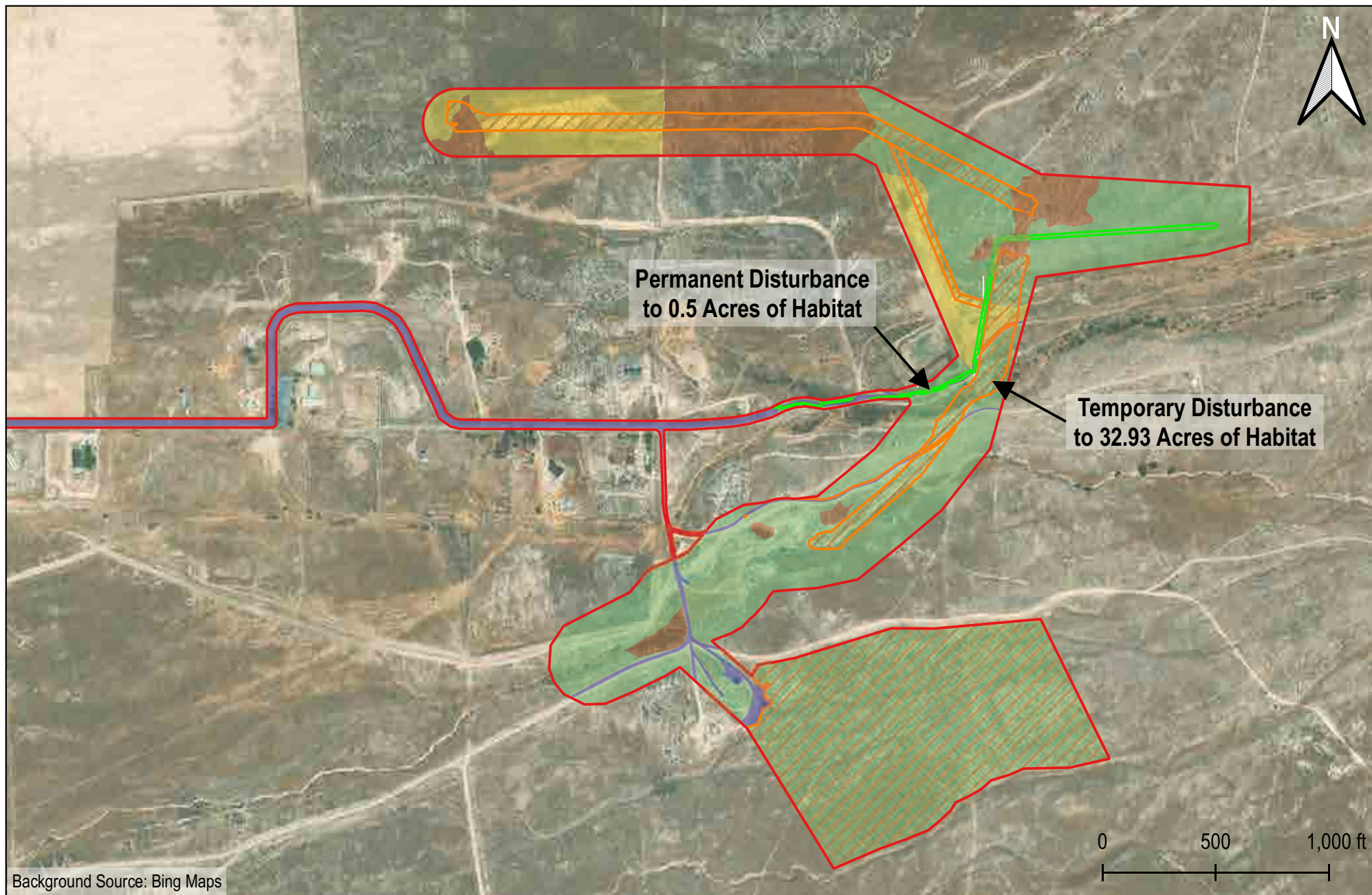
500-YEAR FLOOD

SKULL VALLEY
FLOOD PROTECTION PROJECT



SCALE:
0 2,000 4,000 Ft.

MAP NO.
C3B



Map C4: Habitat

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



Legend

Project Area	Grassland	Mixed Shrub/Grass (Shrub Height ≤2 ft)
Developed	Mixed Shrub/Grass (Shrub Height ≤5 ft)	Disturbance
* Project Area is located entirely within crucial pronghorn habitat		Permanent
		Temporary