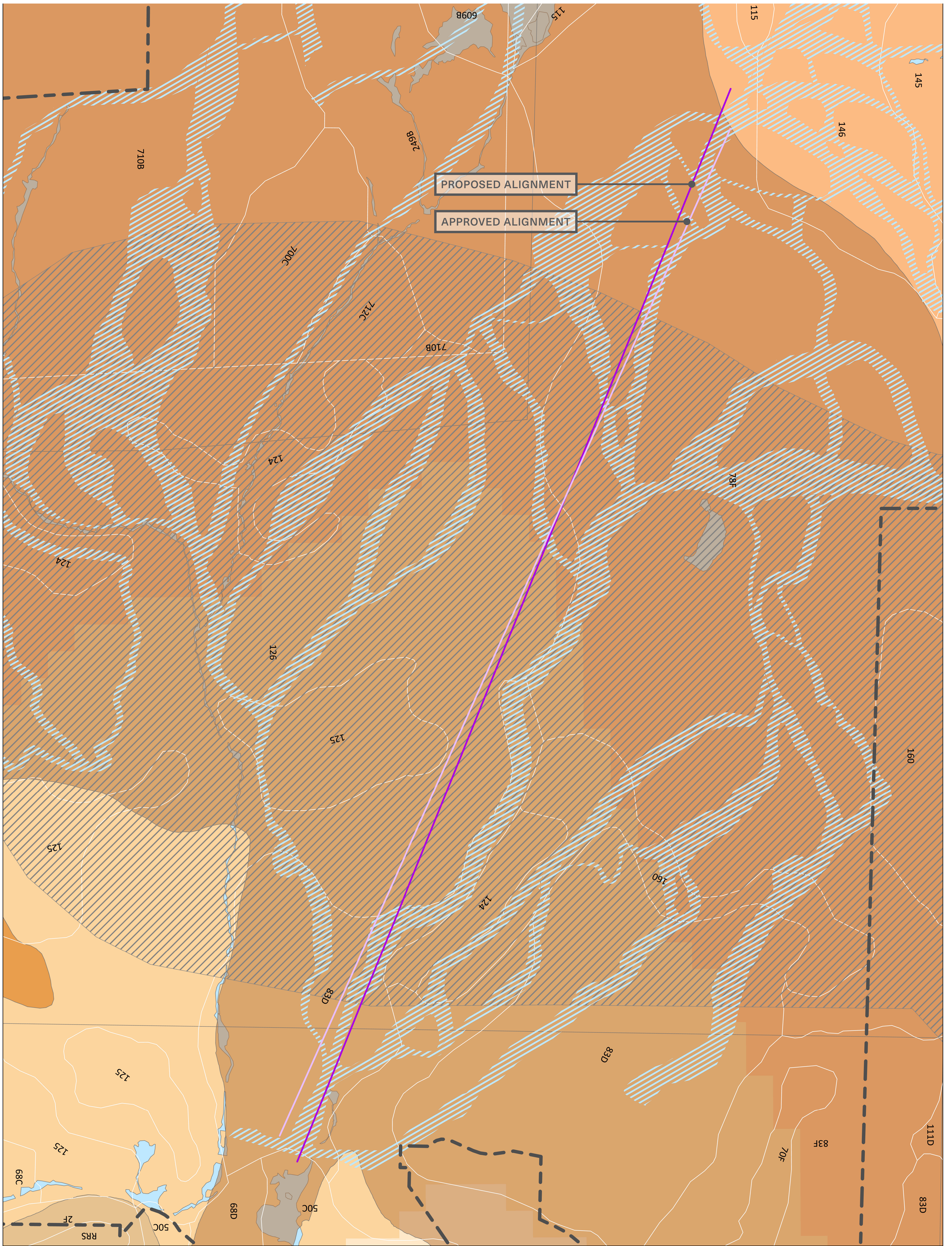


- PROPERTY BOUNDARY
- APPROVED GONDOLA ALIGNMENT
- PROPOSED GONDOLA ALIGNMENT

Skiing Boundary



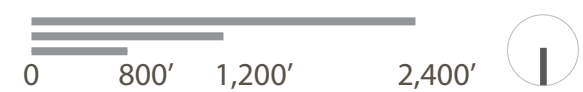
PROPOSED ALIGNMENT

APPROVED ALIGNMENT

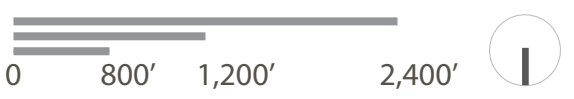
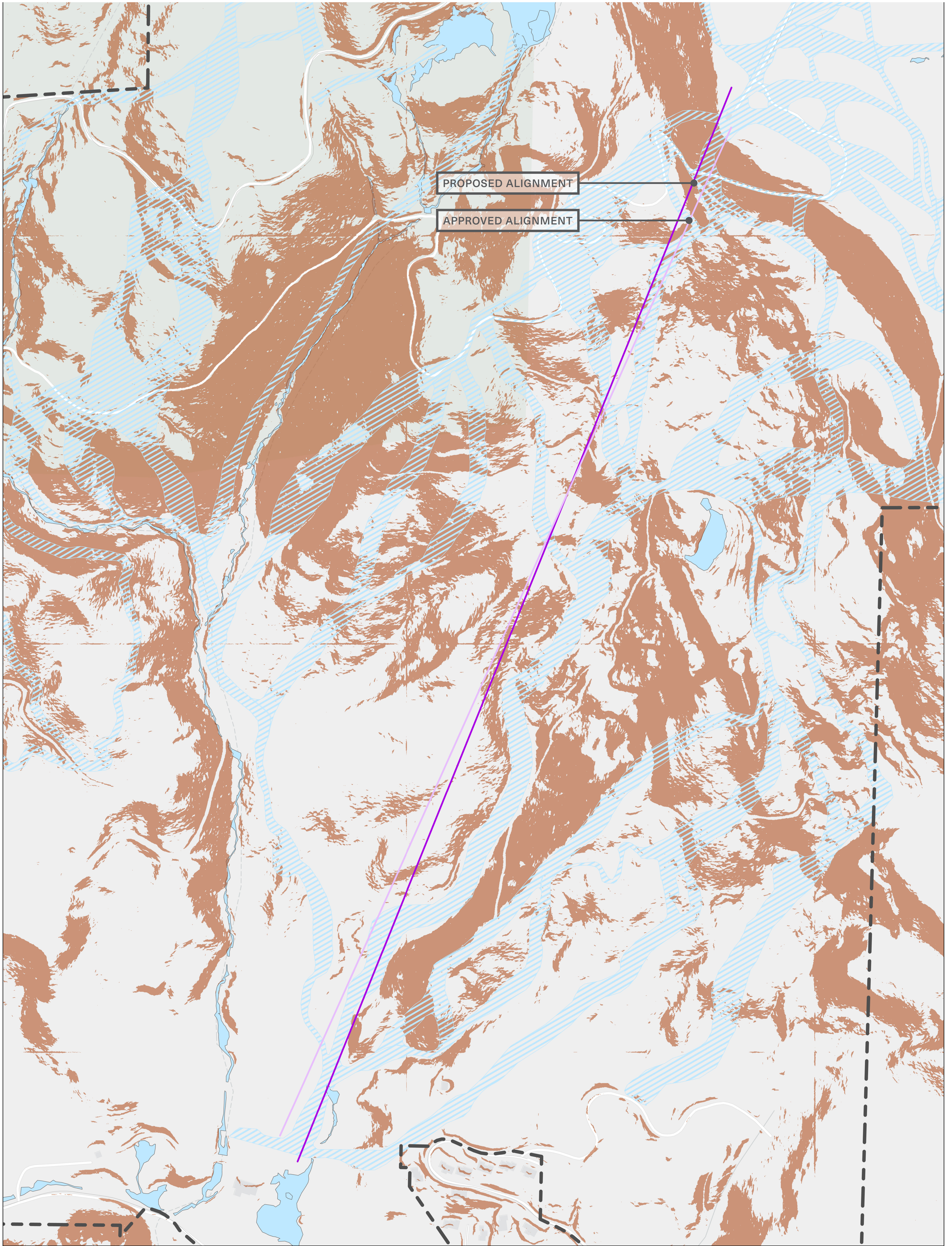
- PROPERTY BOUNDARY
- APPROVED GONDOLA ALIGNMENT
- PROPOSED GONDOLA ALIGNMENT

- Wildfire - Burn Probability (less to more likely)
- Geologic Hazard - Slope Failure Complex
- Elk Production Area
- Soil Profile
- Skiing Boundary
- Waterbodies

- Soil Profile**
- 2F Lintim loam, 25 to 65 percent slopes
 - 50C Lintim loam, 3 to 12 percent slopes
 - 68C Rabbitears loam, 3 to 12 percent slopes
 - 68D Rabbitears loam, 12 to 25 percent slopes
 - 70F Skyway sandy loam, 25 to 65 percent slopes
 - 78F Fulvance very gravelly sandy loam, 25 to 65 percent slopes, very stony
 - 80F Foidel loam, 20 to 50 percent slopes, cool
 - 83D Routt loam, 3 to 25 percent slopes, very stony
 - 83F Routt loam, 25 to 65 percent slopes, cool, very stony
 - 111C Slater-Routt complex, 5 to 25 percent slopes, very stony
 - 111D Slater-Routt complex, 25 to 65 percent slopes, very stony
 - 115 Gateview cobbly loam, 30 to 75 percent slopes, very bouldery
 - 124 Vabem-Rabbitears complex, 25 to 65 percent slopes
 - 125 Reddies loam, 3 to 20 percent slopes
 - 126 Sanford very fine sandy loam, 25 to 65 percent slopes
 - 145 Mima-Reddies complex, 3 to 25 percent slopes
 - 146 Perfecto very stony sandy loam, 3 to 25 percent slopes
 - 160 Northwater loam, 25 to 75 percent slopes
 - RRS Rock outcrop-Rubble land complex

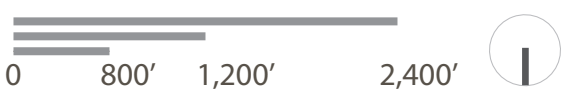
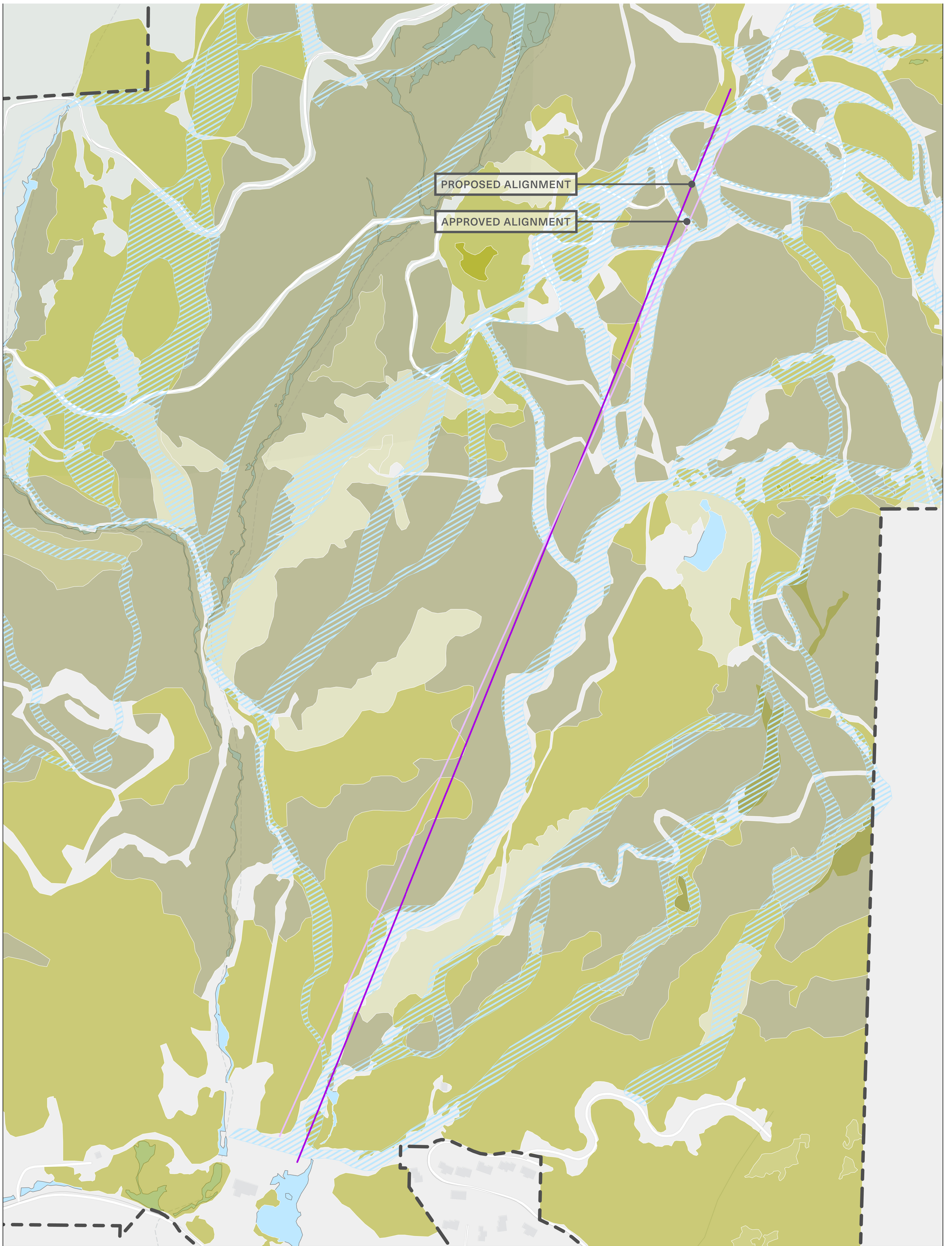


Note:
Slope Failure Complex is the only geologic hazard within the gondola SUP study area.
There is no grouse production area within the gondola SUP study area.



- PROPERTY BOUNDARY
- APPROVED GONDOLA ALIGNMENT
- PROPOSED GONDOLA ALIGNMENT

- Slopes > 30%
- Skiing Boundary
- Waterbodies



- PROPERTY BOUNDARY
- APPROVED GONDOLA ALIGNMENT
- PROPOSED GONDOLA ALIGNMENT
- Existing Clearing
- Aspens
- Mixed Conifer
- Mountain Shrub
- Skiing Boundary