




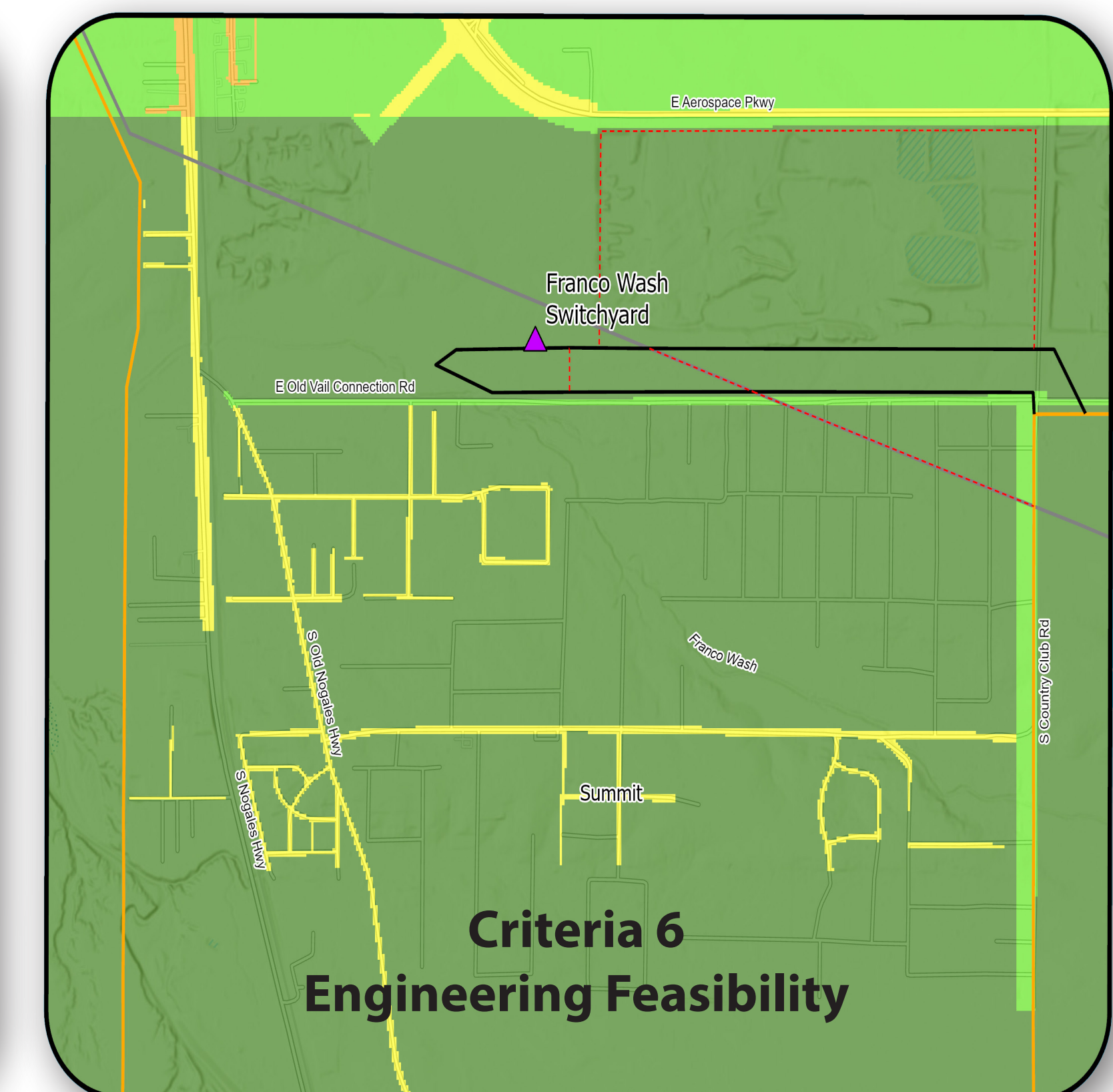
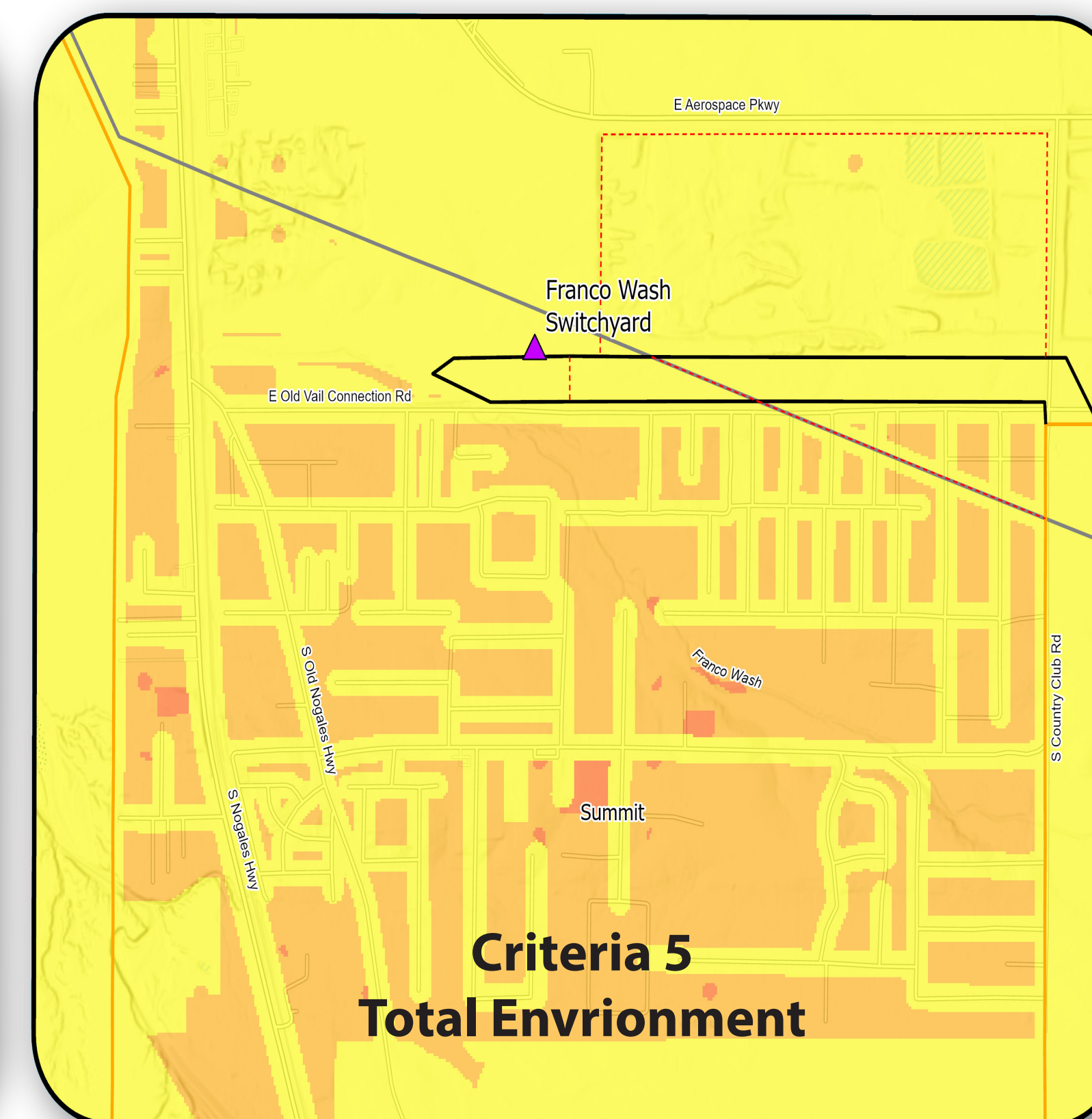
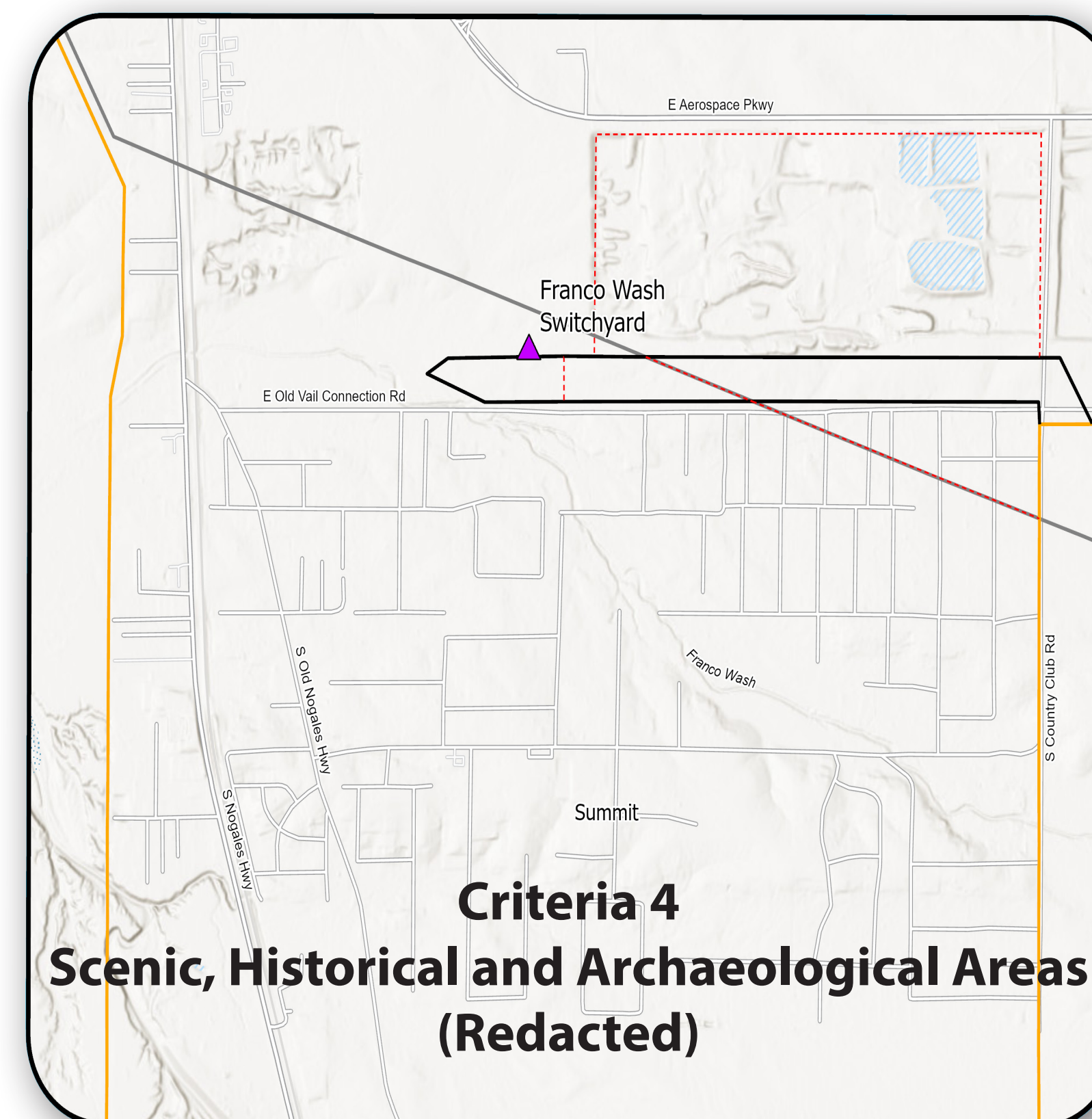
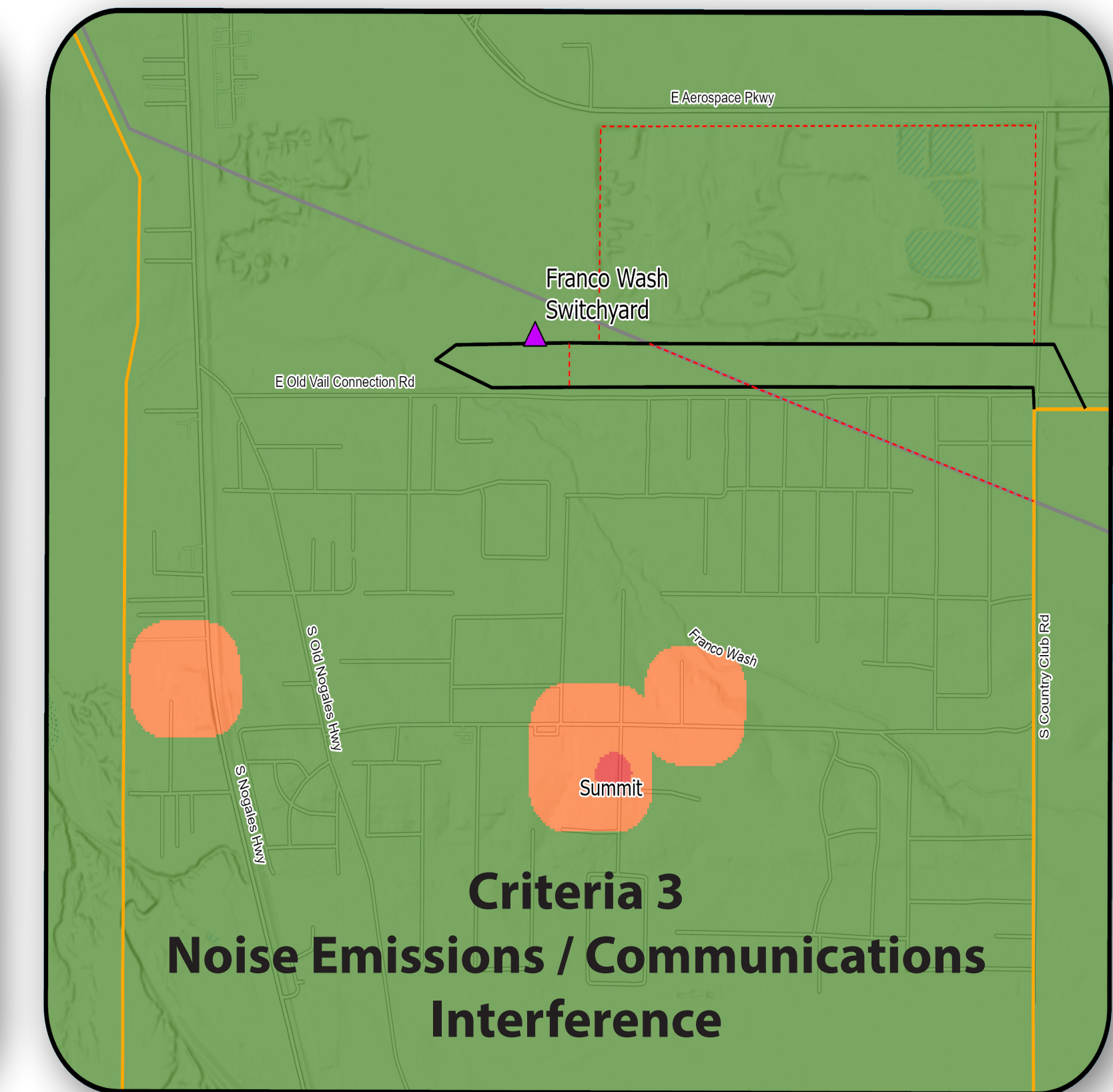
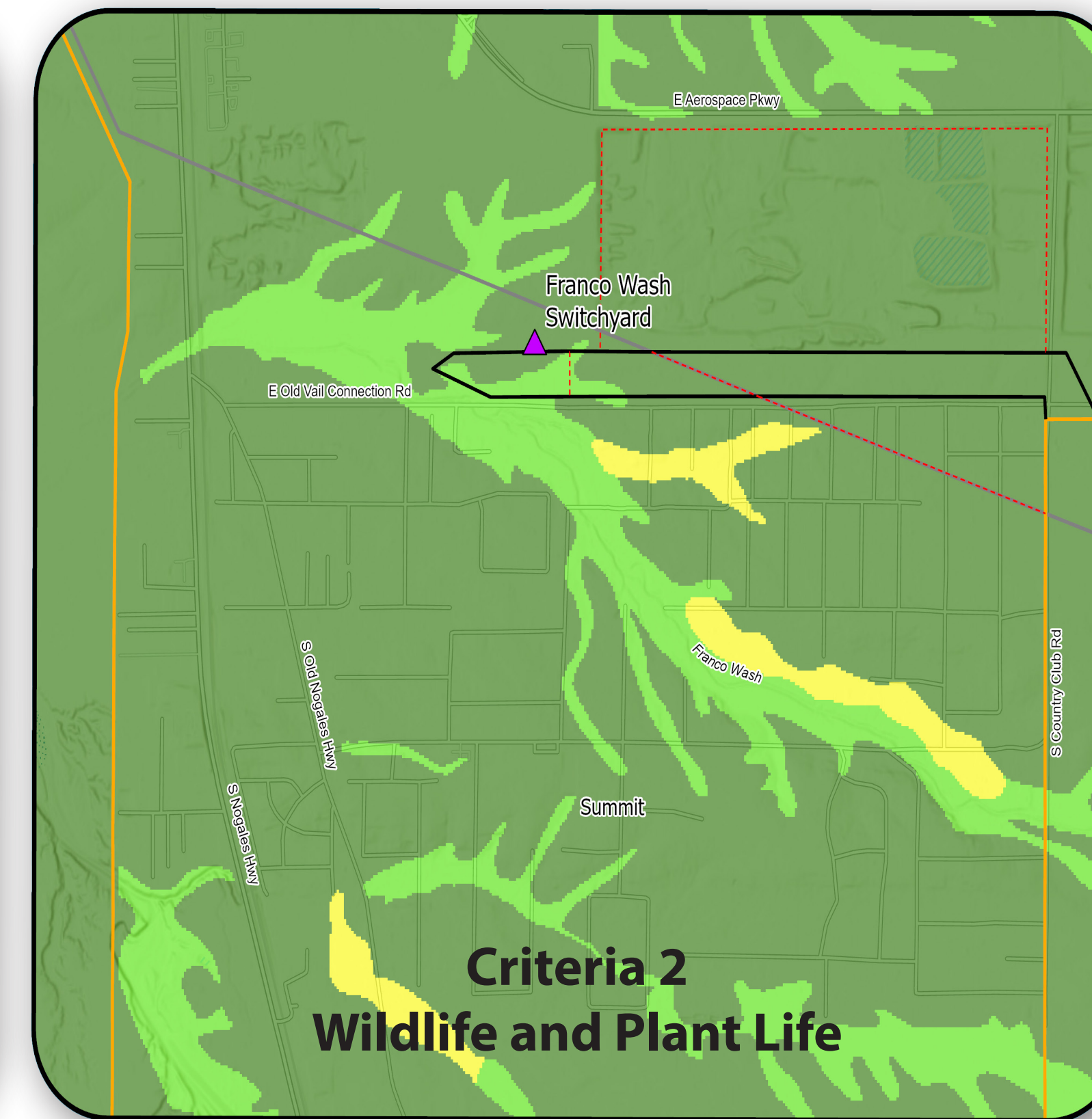
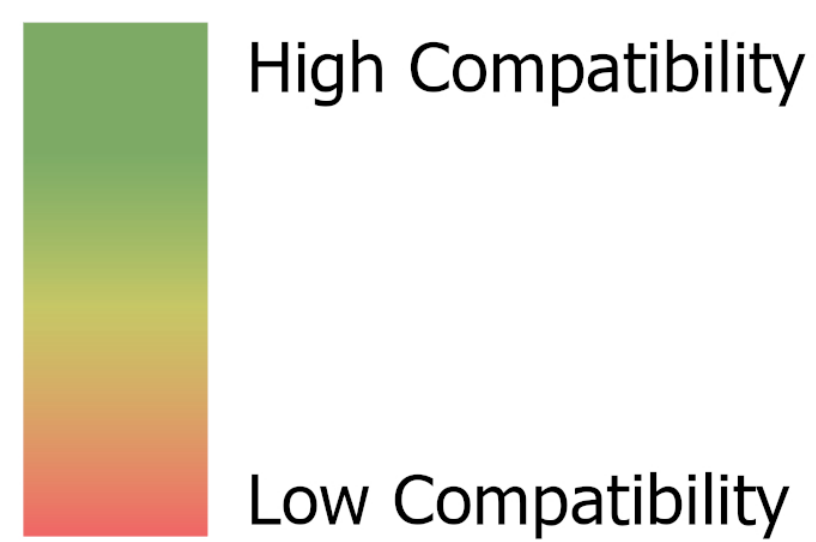


SUITABILITY FACTORS

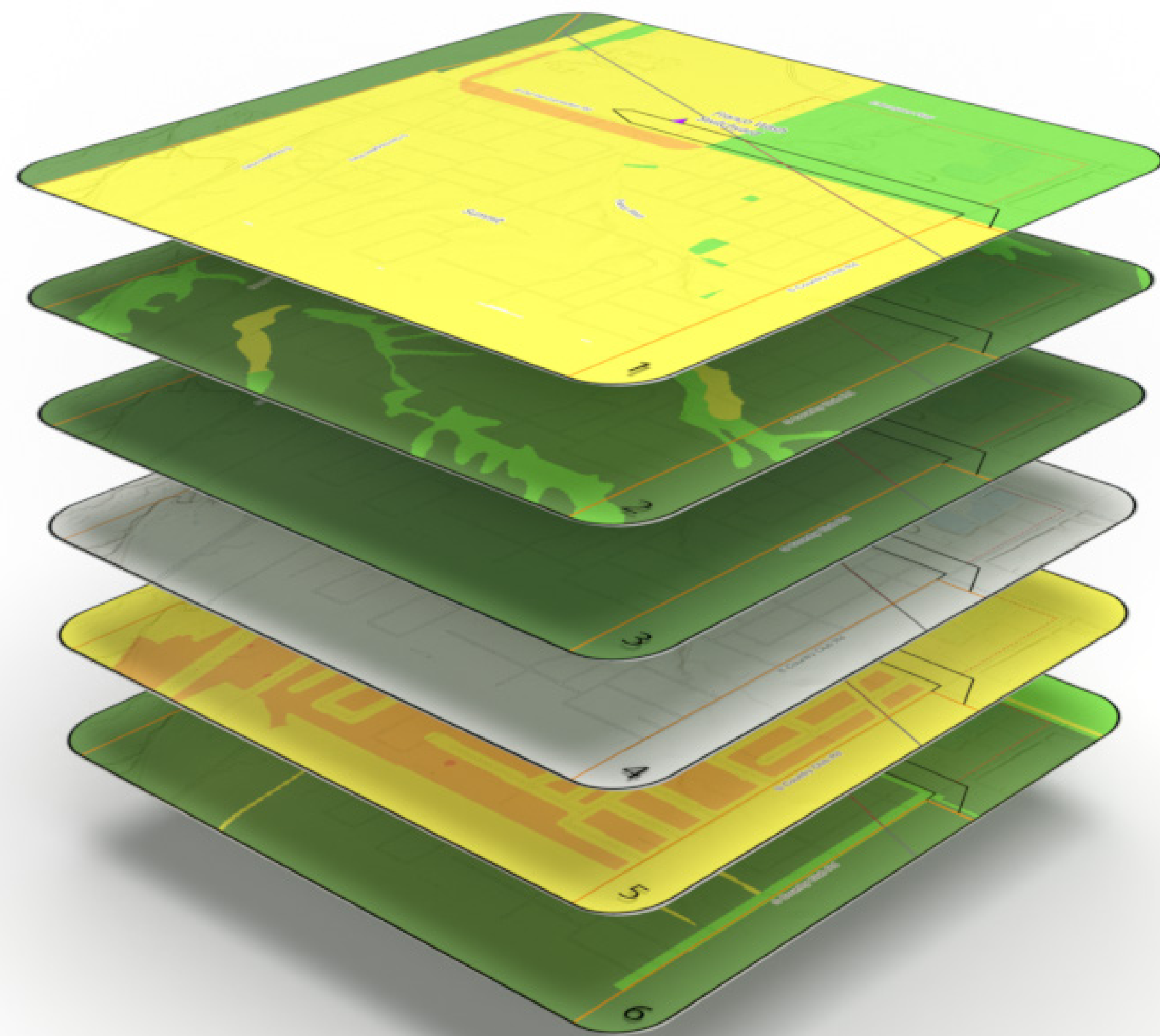
LEGEND

-  Proposed Franco Wash Switchyard
-  Proposed Route
-  Eliminated Segment
-  Existing 138kV Line (TEP)
-  Existing 115kV Line (WAPA)

Suitability Analysis

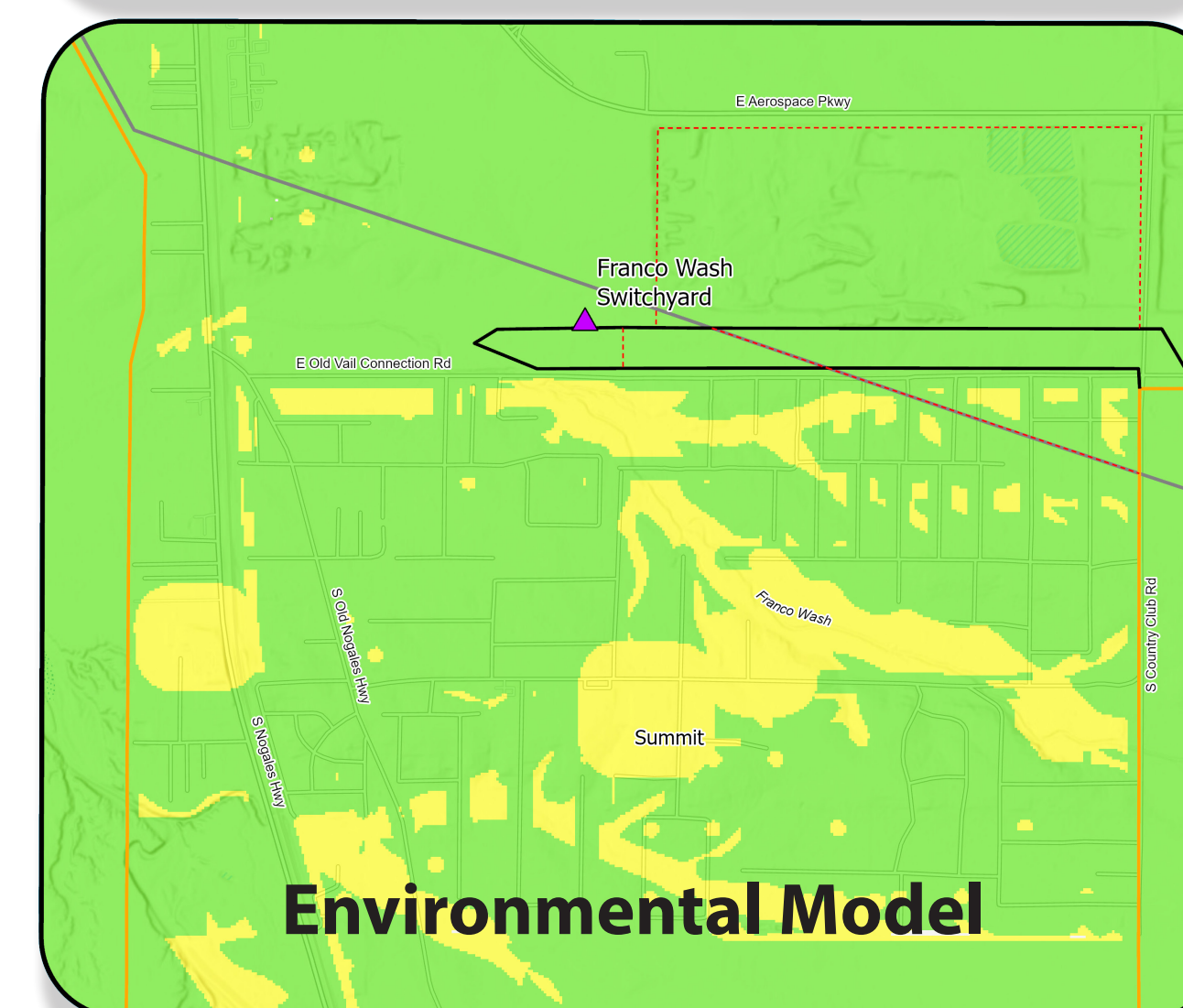
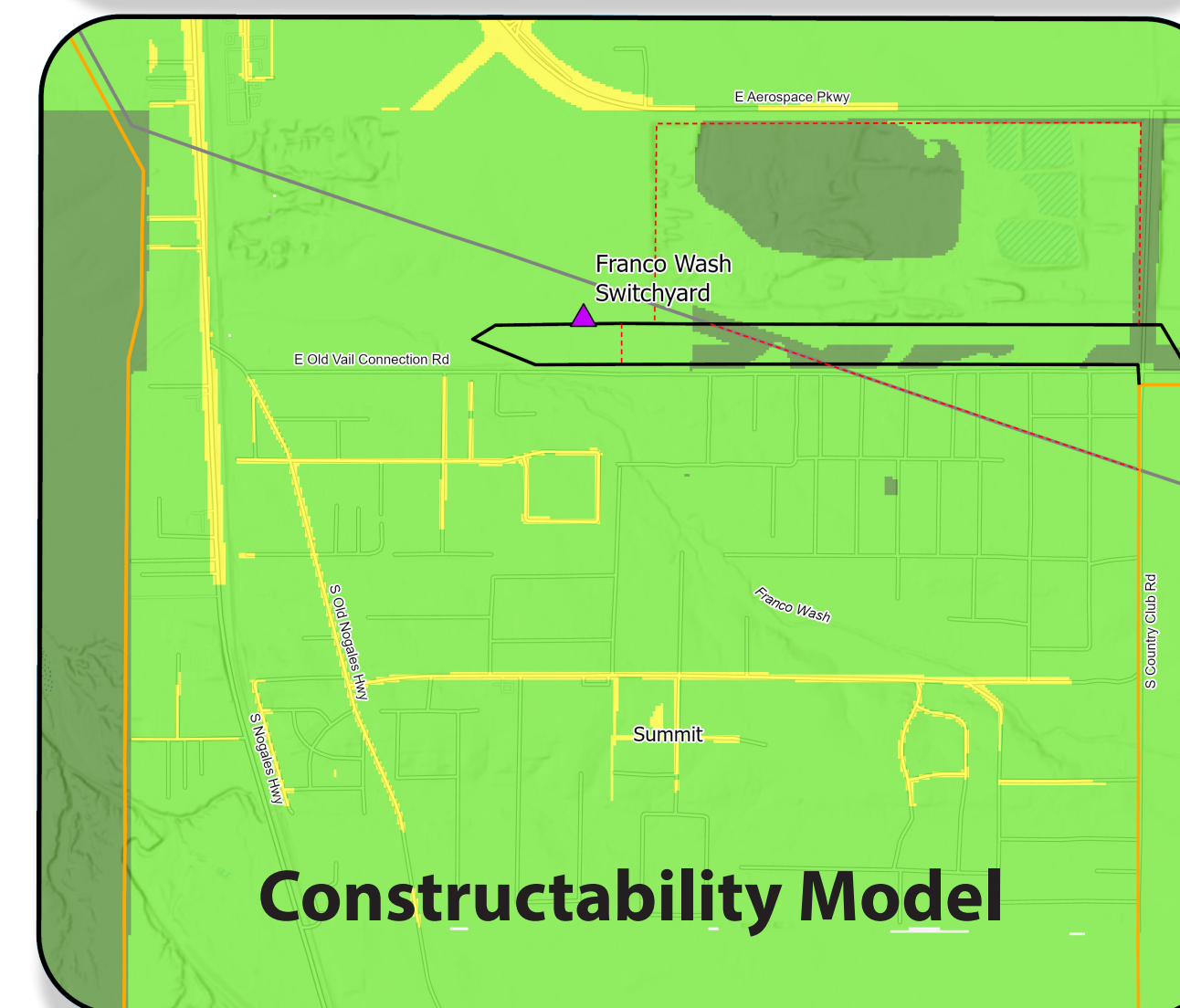
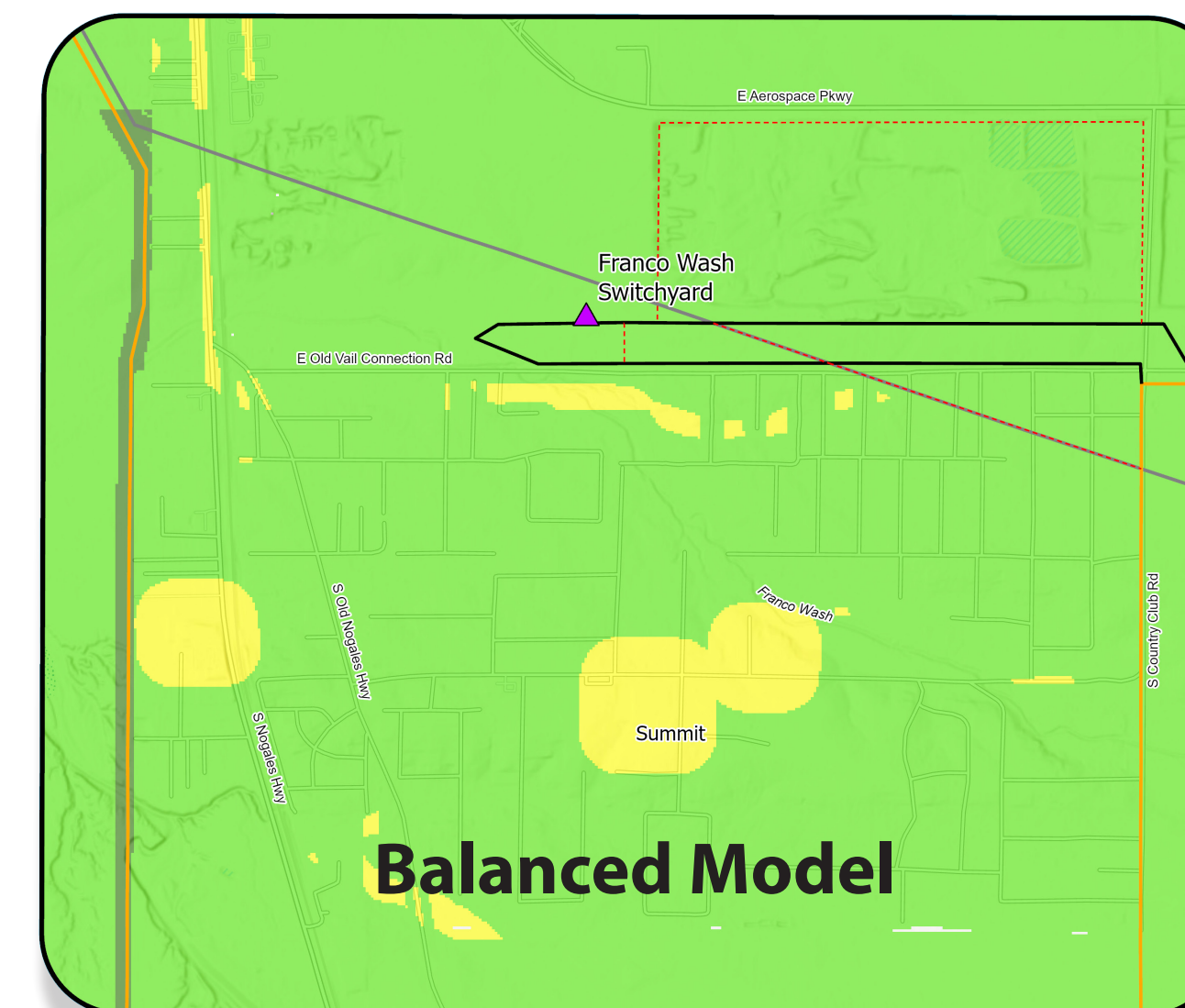


COMPOSITE SUITABILITY MODELS



Criteria 1 x Weight
+
Criteria 2 x Weight
+
Criteria 3 x Weight
+
Criteria 4 x Weight
+
Criteria 5 x Weight
+
Criteria 6 x Weight

Suitability factor models are weighted differently based on model and added together.



LEGEND

- Proposed Franco Wash Switchyard
- Proposed Route
- Eliminated Segment
- Existing 138kV Line (TEP)
- Existing 115kV Line (WAPA)

Suitability Analysis

- High Compatibility
- Low Compatibility