## **Fusaro Parcel Split Proposal**

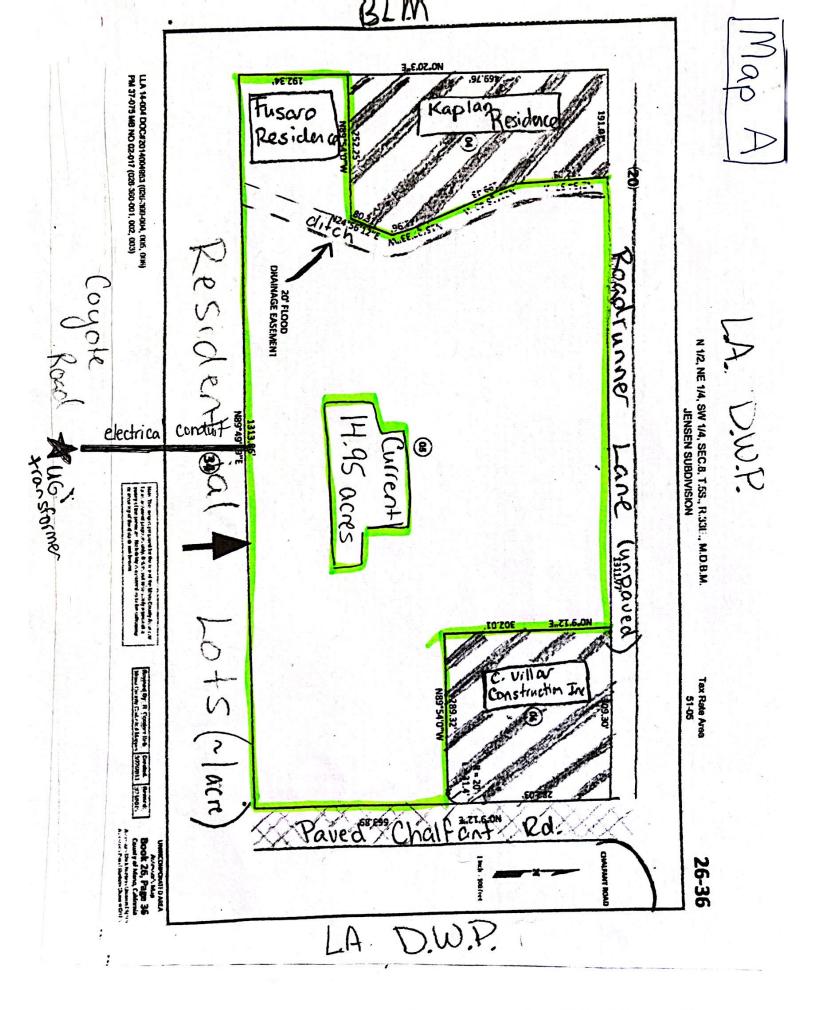
We propose to split our single 14.95 parcel (Map A) up to 5 parcels. We are proposing five alternative parcel maps. Each alternative includes the retention of 10 acres with our primary residence and display five potential ways to split 4.95 acres. We intend for these parcels to be sold as residential lots. We already have several local individuals interested in purchasing the parcels to build their primary residence on.

The 4.95 acres we are proposing to split is vacant and contains minimal common desert vegetation (Map B). It was previously plowed and irrigated to produce alfalfa, thus is level and cleared of most rocks and vegetation (Photos 1-3). No cultural artifacts have been found on the property, and no threatened or endangered species (flora or fauna) are present. Land to the north and east is owned by DWP and is open desert, south is residential housing accessed by Coyote Rd., west is owned by the BLM and is open desert. A 20' drainage easement exists on the portion of the property that would remain with the home and 10 acres and would not be altered in any way by any proposal to divide property. All proposed parcels are within a FEMA flood hazard zone AE, with a small portion on the East side considered floodway (Map C). Flood risk has been mitigated significantly in the past year by Mono County dredging the ditch along the West side of the property, rerouting the ditch approximately 1 mile north of the property, and by DWP maintain the 6-10' berm to divert water away from the neighborhood. After these measures were taken, no flooding has occurred on the property despite the heavy flows from snowmelt and rainfall. We have spoken with SCE and have an unofficial map of the currently available electrical system (Map D). There is 1 ½ inch unused conduit that runs parallel to Chalfant road and would intersect the SW corner of our proposed parcel splits. It is our understanding that the abundance of UG transformers and "handholes" would make running power to divided parcels possible.

- Our primary proposal would be to divide the 14.95 acres into 4 parcels (Alternative 1). Parcel 1
  would contain our residence and 10 acres. Parcel 2 would be 1.25 acres on the North side of the
  property accessed by Roadrunner Lane which is unpaved. Parcels 3 & 4 would be 1.85 acres in a
  long rectangle accessed from paved Chalfant Road. Power could be run in a single line
  North/South along the western sides of all 3 new parcels.
- 2. Our secondary alternative would also be to divide the 14.95 acres into 4 parcels (Alternative 2) but into a different configuration of parcels 3 & 4. Parcel 1 would contain our residence and 10 acres. Parcel 2 would be 1.25 acres on the North side of the property accessed by Roadrunner Lane which is unpaved. Parcels 3 & 4 would be 1.80 acres in a square shape. This configuration would require a road (30' unpaved) and easements to be created between the Northern parcels (Parcel 2 & the parcel owned by C. Villar Construction Inc.) and the southern parcels 3&4. Power design would require a more in depth analysis to determine the most appropriate method to provide power to each parcel.
- 3. Our third alternative is to divide the 14.95 acres into 5 parcels (Alternative 3). Parcel 1 would contain our residence and 10 acres. Parcel 2 would be 1.235 acres on the North side of the property accessed by Roadrunner Lane which is unpaved. Parcels 3, 4, and 5 would be 1.235 acres. This configuration would require a road (30' unpaved) and easements to be created

between the Northern parcels (Parcel 2 & the parcel owned by C. Villar Construction Inc.) and the southern parcels 3, 4, and 5. Power design would require a more in-depth analysis to determine the most appropriate method to provide power to each parcel.

- 4. Our fourth alternative is to divide the 14.95 acres into 3 parcels (Alternative 4). Parcel 1 would contain our residence and 10 acres. Parcel 2 would be 1.25 acres on the North side of the property accessed by Roadrunner Lane which is unpaved. Parcel 3 would be 3.70 acres accessed by Chalfant Road. Power could be run in a single line North/South along the western sides of all 3 parcels.
- 5. Our fifth alternative is to divide the 14.95 acres into 2 parcels (Alternative 5). Parcel 1 would contain our residence and 10 acres. Parcel 2 would be 4.95 acres west of parcel 1, accessed by Chalfant Road. Power could be installed with minimal trenching.



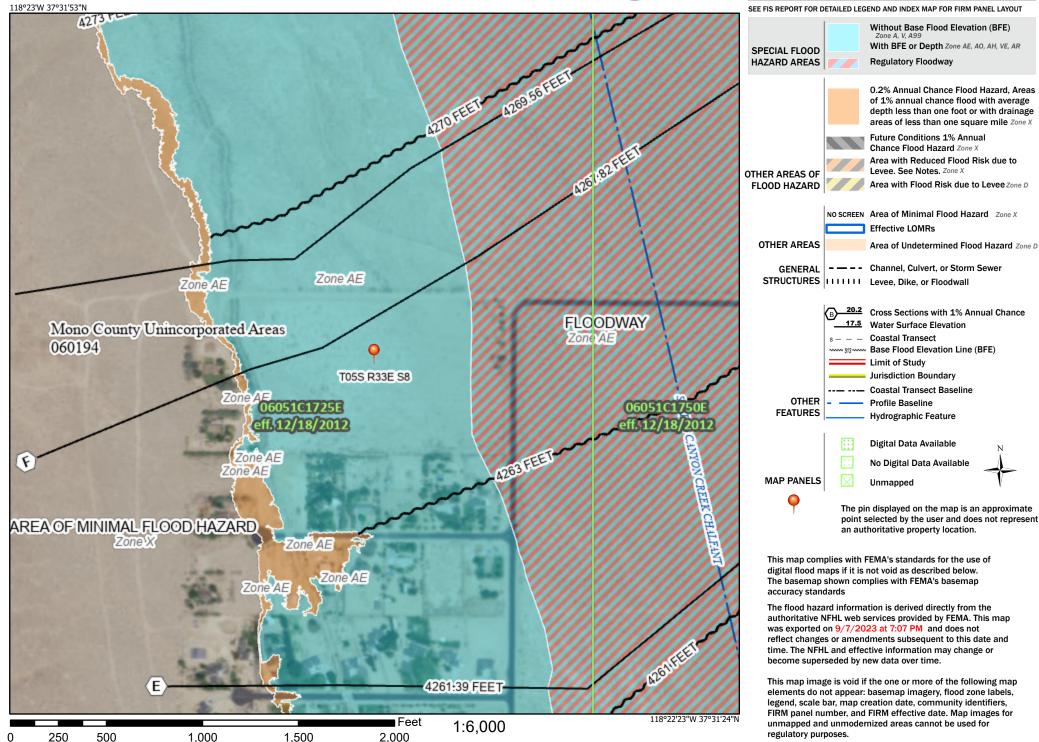
## Map B: Aerial Imagery of Property



## National Flood Hazard Layer FIRMette



### Legend

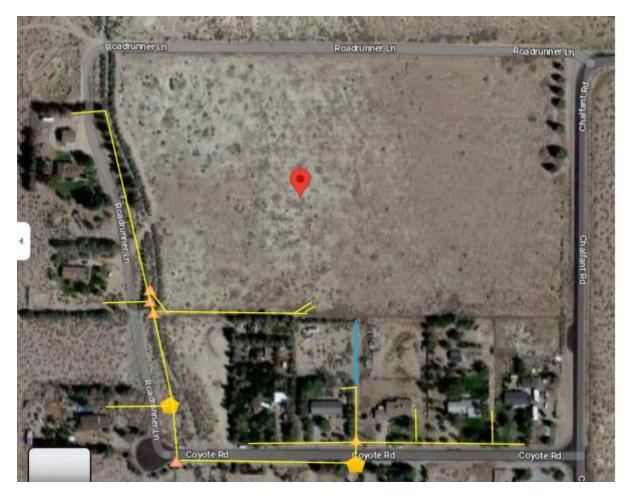


Basemap Imagery Source: USGS National Map 2023

## **MAP D: Electrical Power Access**

SCE information provided by:

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- Yellow Pentagon: represents UG transformers
- Orange Triangles: represents handholes. Places we have access to the ug conduits and can pull cable through to homes/electrical panels.
- Yellow lines: Where our UG conduits run. This is the electrical lines. We can get handholes or xfmrs attached along these lines to either power something or install a xfmr to push power further down the line.
- Blue line: This is an unused 1 <sup>1</sup>/<sub>2</sub> in conduit that currently does not have electrical running through it.

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Fusaro property

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# 4.95 acres to split 07 Sep 2023, 15:26:03

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Fusaro property



