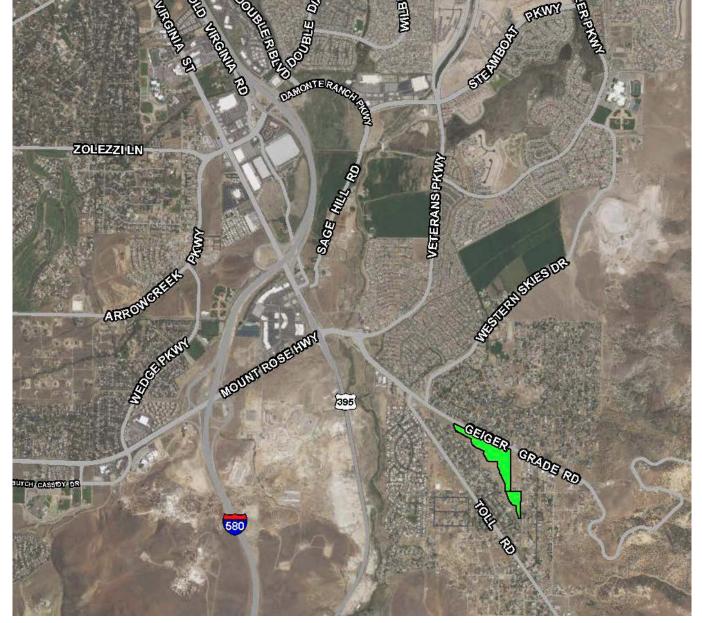
BAILEY CREEK ESTATES TENTATIVE MAP

WASHOE COUNTY PLANNING COMMISSION | FEBRUARY 7, 2017



- 28.76 acre undeveloped site
- Located south Reno
 - east of Geiger Grade/TollRoad intersection





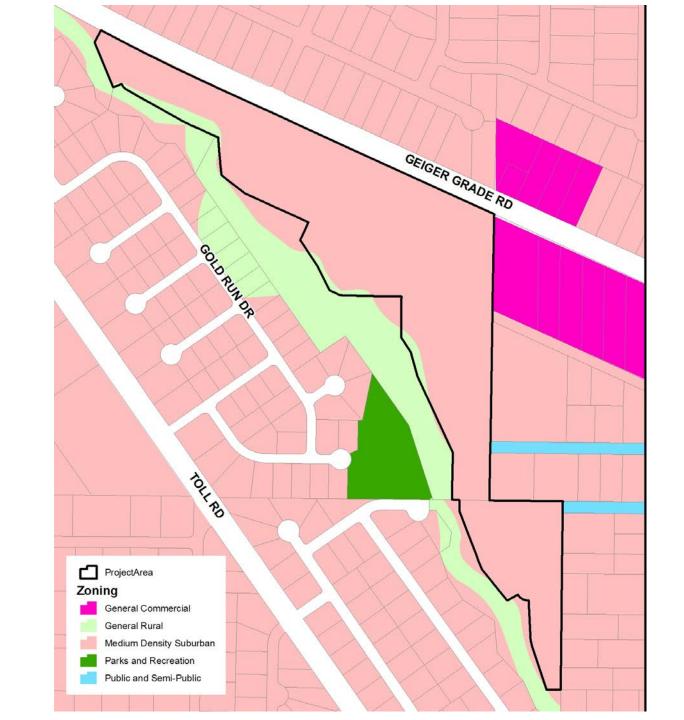
- Bound by
 - Geiger Grade (north)
 - Toll Road (west)
 - Kivett Drive (east)
- Surrounding uses:
 - Single Family (north)
 - Single Family/Vacant/Commercial (east)
 - Common area/Single Family (south)
 - Single Family (west)

Project Area



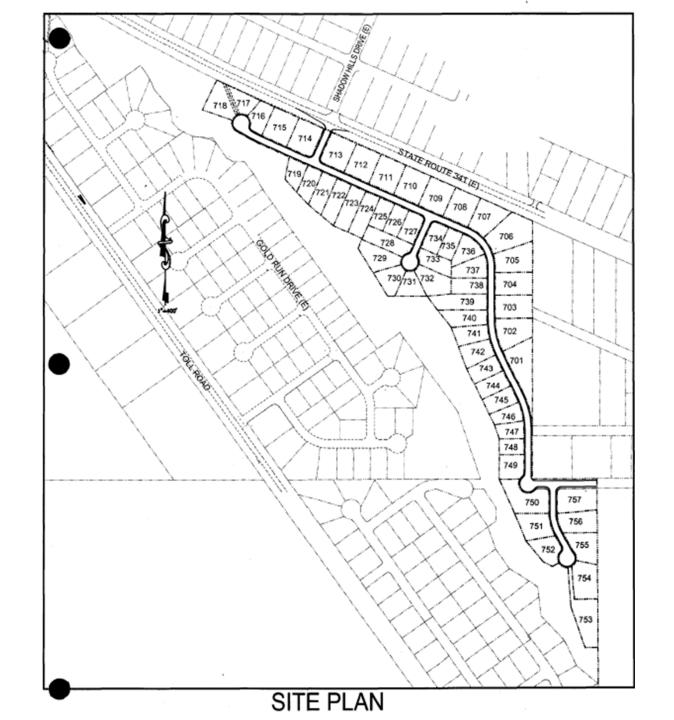
- County Land Use Designation
 - Southeast Truckee MeadowsArea Plan
 - General Rural (GR) = 0.90 ac
 - Medium Density Suburban
 (MDS) = 27.815 ac
 - Restricts density to 2 dwelling units/acre
- Surrounding Land Use Designations:
 - ❖ North MDS
 - ❖ East GC & MDS
 - ❖ South GR & MDS
 - West MDS

Project Area



- Comstock Estates North (TM6-11-94) – Expired
- Cottonwood Creek (TM03-012)
 - ❖ Approved December 2003
 - \star 28.66 \pm acres
 - 57 lots (2 du/acre)
 - ❖ Lots ranged from 9,988 –32,302 sqft
 - Access via Shadow Hills Drive and Moon Lane
- Tentative Map expired before built out

Background



Tentative Map for 56 lots

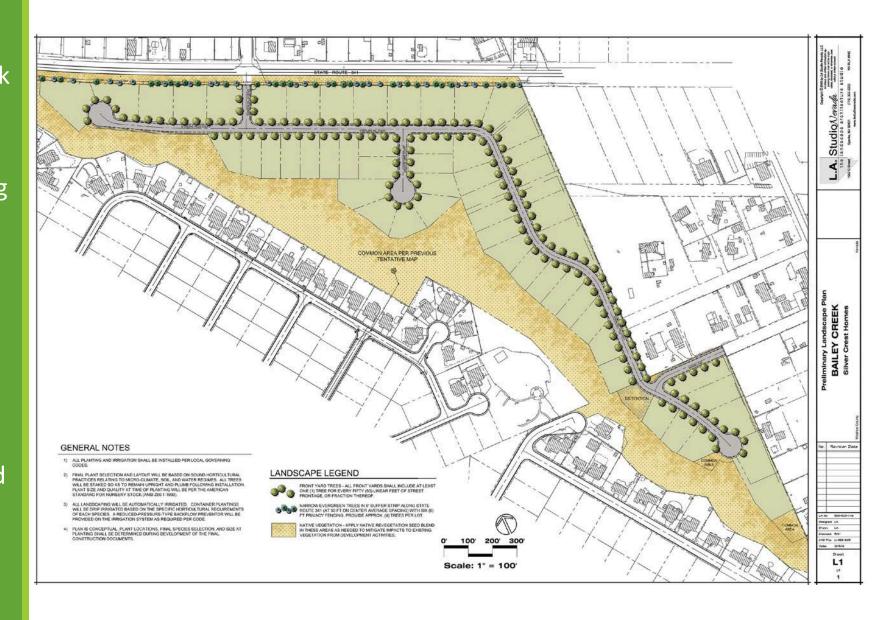
- 1.95 du/ac (2 du/ac allowed)
 - Lot sizes range from 0.33 to0.81
 - 0.50 ac min along Geiger
 - 0.33 ac min along Creek
 - ❖ Average lot size = 0.41 ac
 - 0.75 acre of common area for detention and drainage
- FEMA Flood zones
 - ❖ Shaded Zone X (500-year)
 - ❖ AE Bailey Creek
 - ❖ A north of site

Project Request



Drainage

- Onsite drainage directed to detention basins or Bailey Creek via underground storm drain pipes
- V-ditches will be provided along the project eastern boundary
- All runoff from adjacent properties and developed portions of the project site will be directed into detention basins.
- Impacts mitigated per Truckee
 Meadows Drainage Manual and
 WC Code.

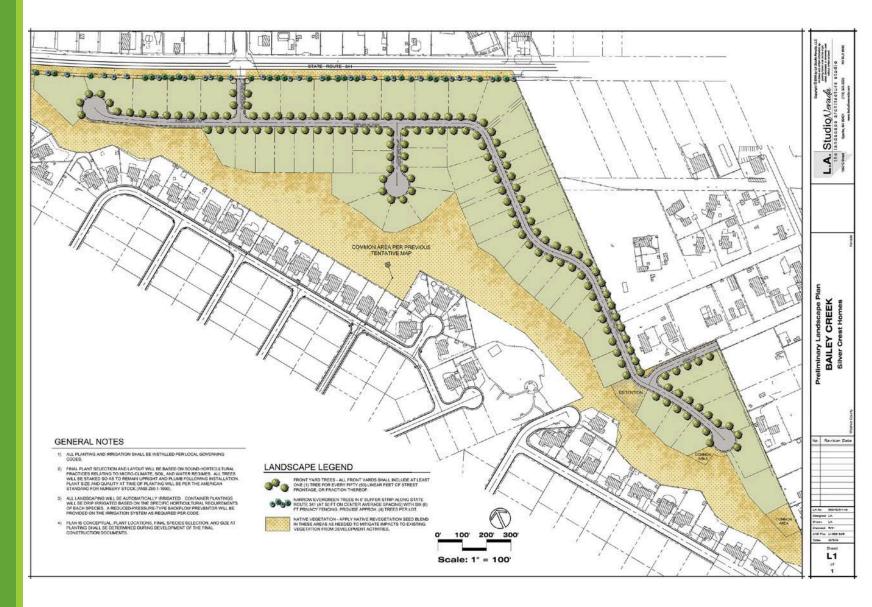


Project Specifics



Access & Traffic

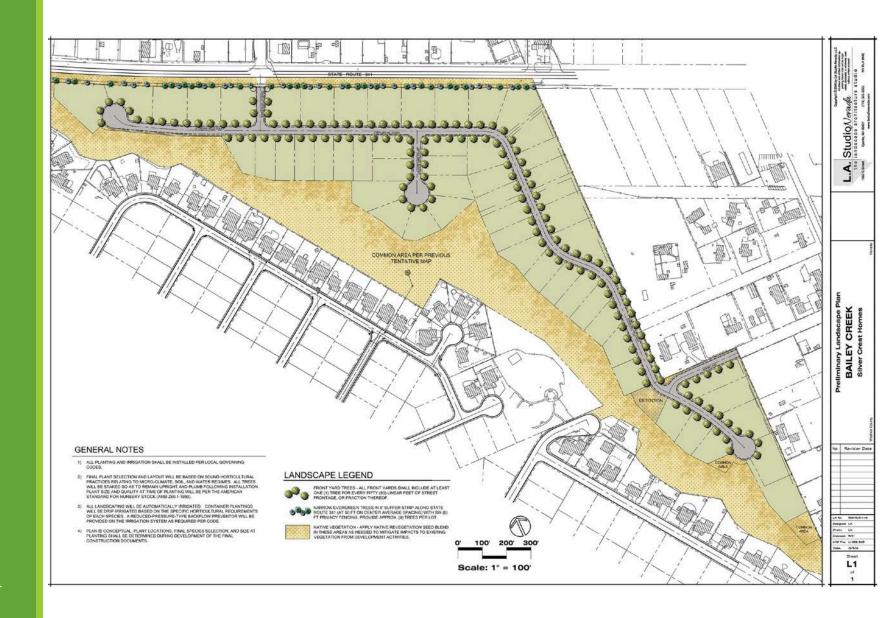
- Primary access from Geiger Grade
 - Secondary, gated emergency access, at Moon Lane.
 - Required for secondary fire access if main entrance is blocked.
- Traffic Analysis
 - **❖** ADT = 533
 - PM Peak Hour = 56 (below threshold for Traffic Study)
 - Right turn eastbound deceleration lane on Geiger Grade







- Drainage
- Utility Availability
- Schools
- Views & Open Space
- Horse Migration
- Access & Traffic









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