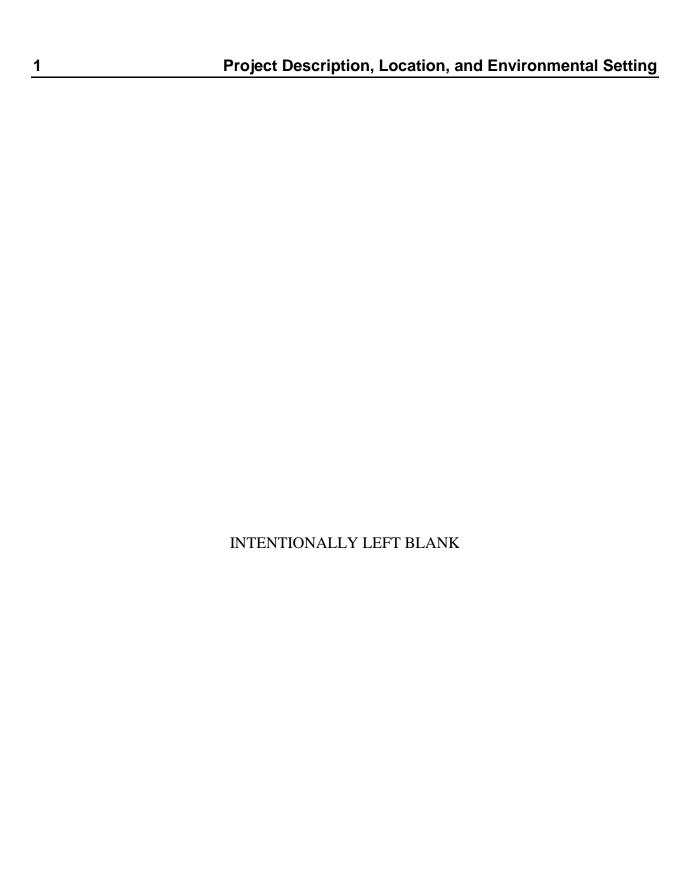


FIGURE 1-18

Landscape Concept Plan









Quercus englemannii



Streetscape without trees



Streetscape with low water use planting

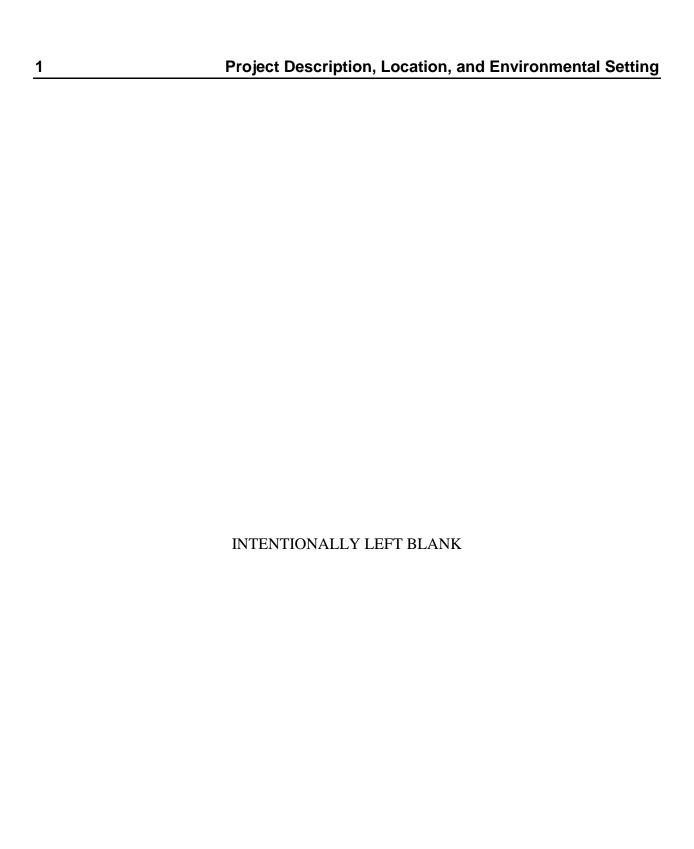


Streetscape with low water use planting

NOTE: IMAGES SHOWN HERE DEPICT LANDSCAPE
CHARACTER ONLY. SEE FULL
PLANT LIST FOR ALL PLANTS
ALLOWED IN THIS ZONE.

FIGURE 1-19

Parkways and Streetscapes









Alnus rhombifolia



Muhlenbergia rigens



Cercis occidentalis



Planted basin with boulders



Planted bioswale with boulders



Salix gooddingii

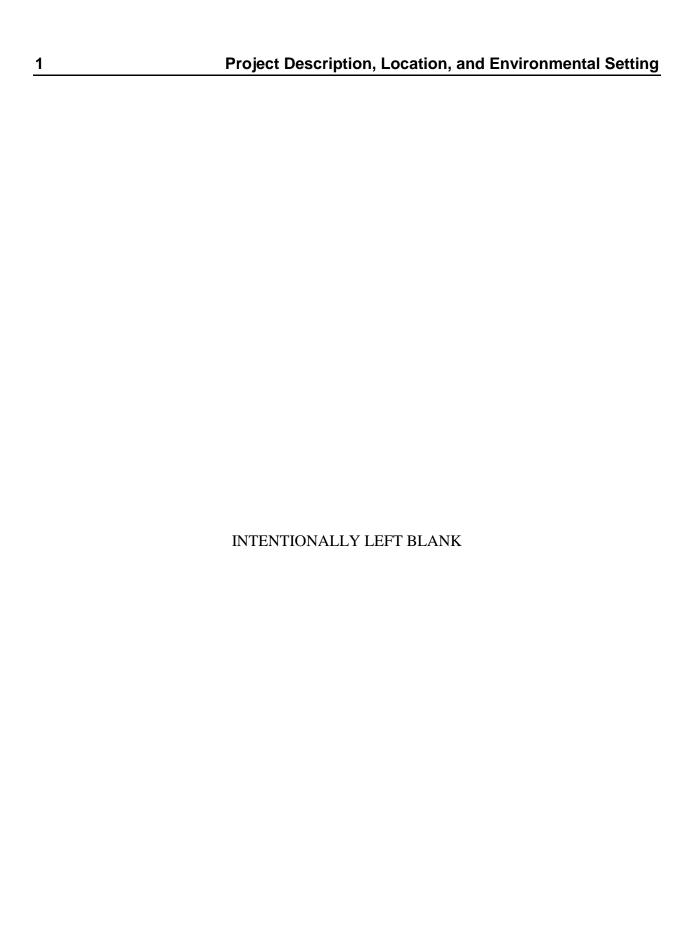


Juncus patens

NOTE: IMAGES SHOWN HERE DEPICT LANDSCAPE CHARACTER ONLY. SEE FULL PLANT LIST FOR ALL PLANTS ALLOWED IN THIS ZONE.

FIGURE 1-20

Basins and Swales









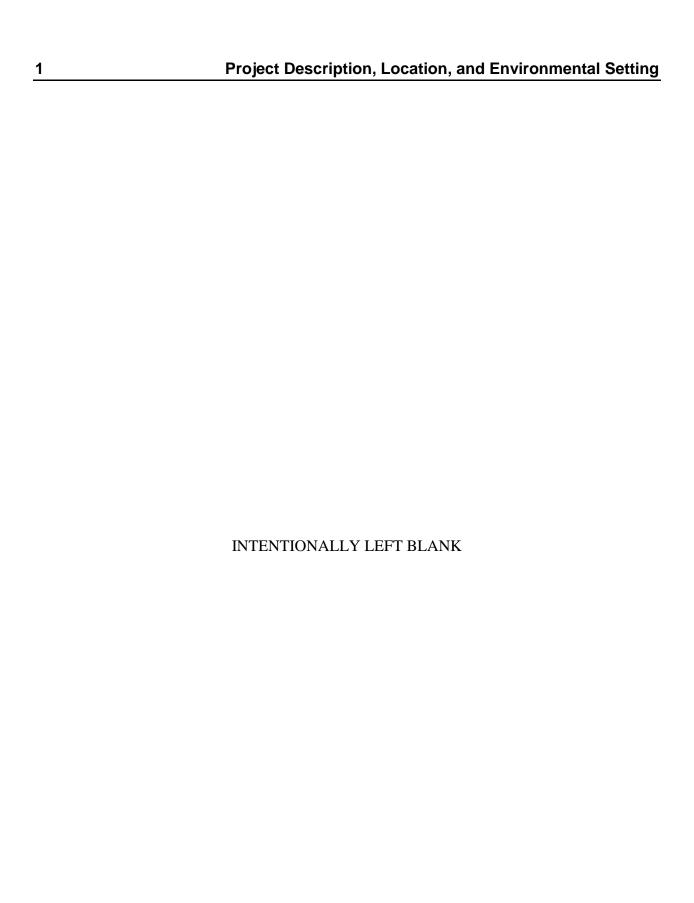


Hillside vineyards running perpendicular to slope

Non-combustible vine supports

NOTE: IMAGES SHOWN HERE DEPICT LANDSCAPE CHARACTER ONLY. SEE FULL PLANT LIST FOR ALL PLANTS ALLOWED IN THIS ZONE.

FIGURE 1-21 **Vineyards**









Lyonothamnus floribundus

Agave spp.

Low water use park planting







Pinus torreyana

Sporobolus airoides

Hesperaloe parviflora

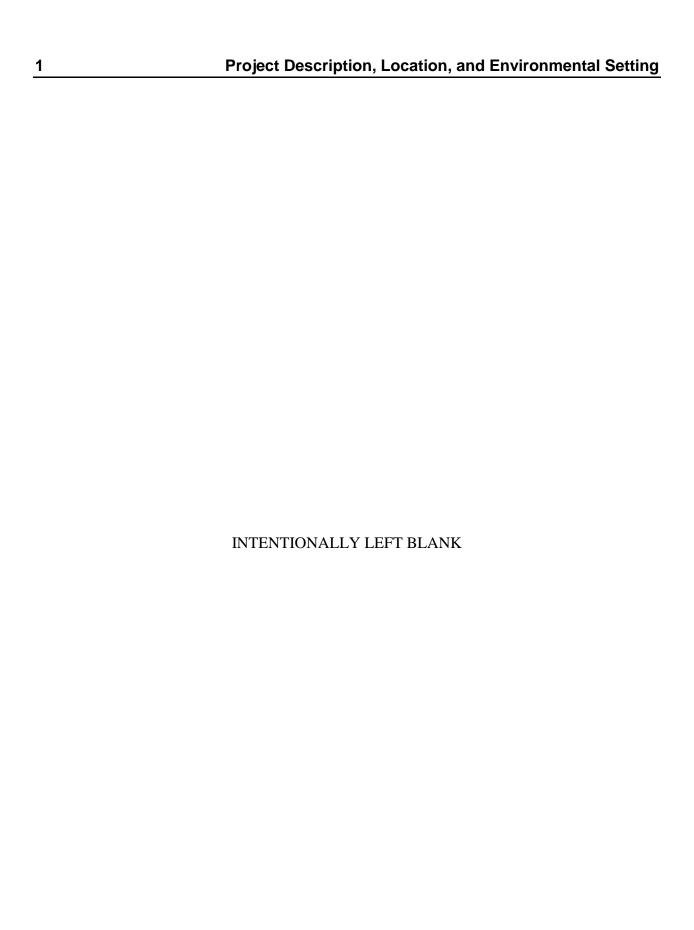


Turf for passive play

NOTE: IMAGES SHOWN HERE DEPICT LANDSCAPE CHARACTER ONLY. SEE FULL PLANT LIST FOR ALL PLANTS ALLOWED IN THIS ZONE.

FIGURE 1-22

Enhanced Landscape Areas





Zone 1 - Fire resistant plantings along trail



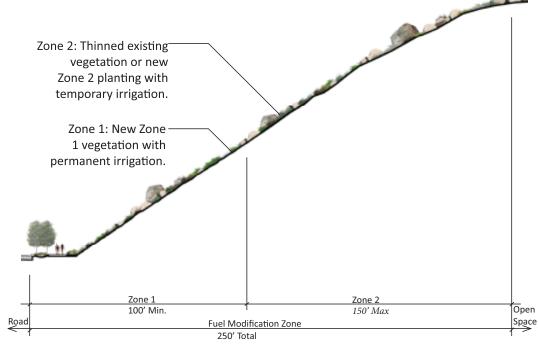
 $Zone\ 2-Fire\ resistant\ plantings\ along\ trail$



Zone 1 - Fire resistant plantings

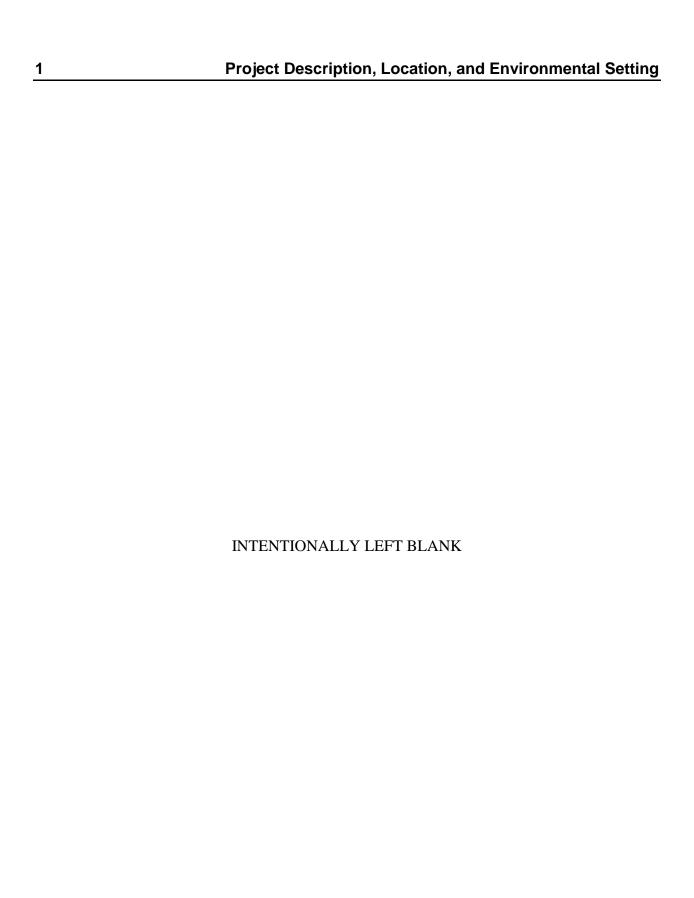


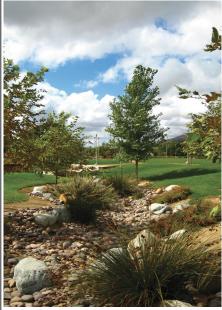
Zone 2 - Low growing plantings



NOTE: IMAGES SHOWN HERE DEPICT LANDSCAPE CHARACTER ONLY. SEE FULL PLANT LIST FOR ALL PLANTS ALLOWED IN THIS ZONE.

FIGURE 1-23 **Fuel Modification**





Storm Water Management - Run-off will be managed through state-of-the-art infiltration design techniques.



Cluster Development - Cluster development reduces neighborhood footprints and allows for additional open space.



Solar Panels - All residential homes shall include solar panels as a renewable energy source.



Natural Drainage - Natural drainage features shall be incorporated into the overall site design.



Low Water Use Landscapes - Native and Mediterranean plantings shall be used in common areas to reduce irrigation needs.



Connectivity - Multi-use trails and pathways shall connect pedestrians, bicyclists, and equestrians to parks, schools, open space, and neighborhoods.



Reduce Turf - To reduce irrigation and conserve water, the community shall prohibit turf in front yards, and within community street right-of-ways.



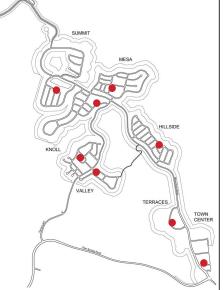
EV Charging Stations - All single-family residences would be pre-plumbed for EV charging, and EV charging stations would be installed in 3% of the Town Center's commercial core parking spaces.



Grey Water - To reduce potable water use for irrigation, detached homes shall be plumbed for grey water re-use in residential yards.



Passive Cooling - Deciduous trees shall be planted to provide shading and greater carbon sequestration.



Electric Bike Stations - Electric bike sharing opportunities shall be incorporated in the community to promote connectivity.



Green Waste Compost Area - A green waste collection area shall be provided for landscape waste from common area landscapes.

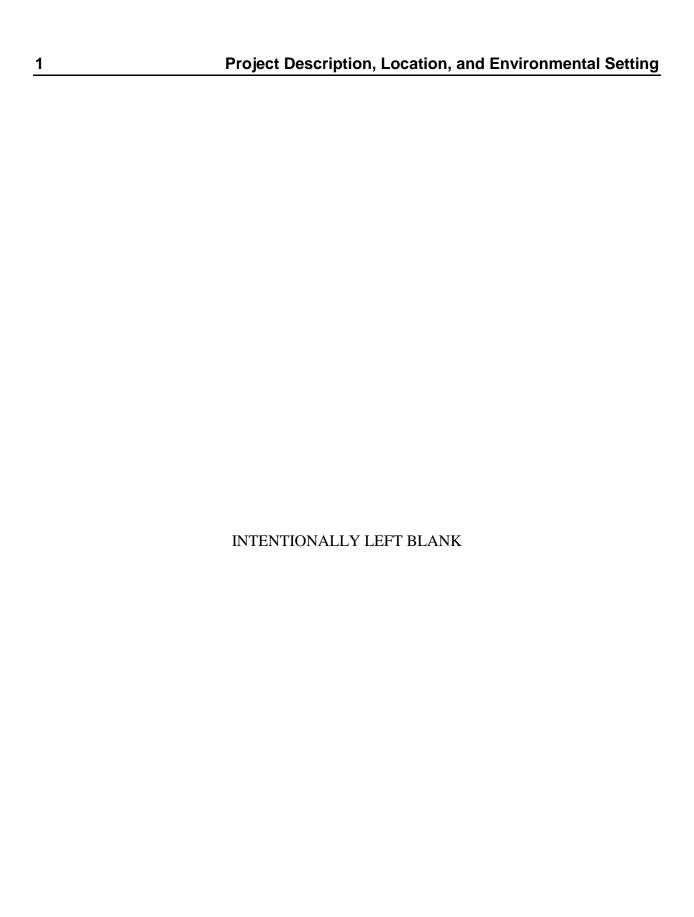


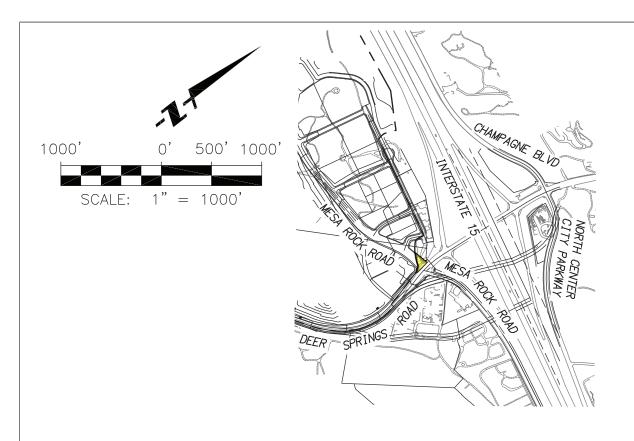
Productive Landscapes - Vineyards will be planted to connect the community to the region's agrarian history.

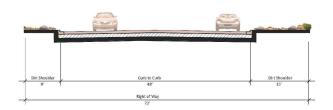
SOURCE: SCHMIDT DESIGN 2016

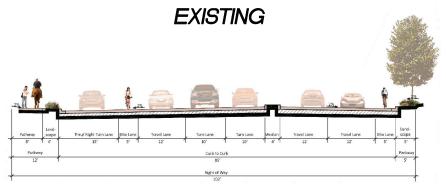
FIGURE 1-24

Sustainability Features







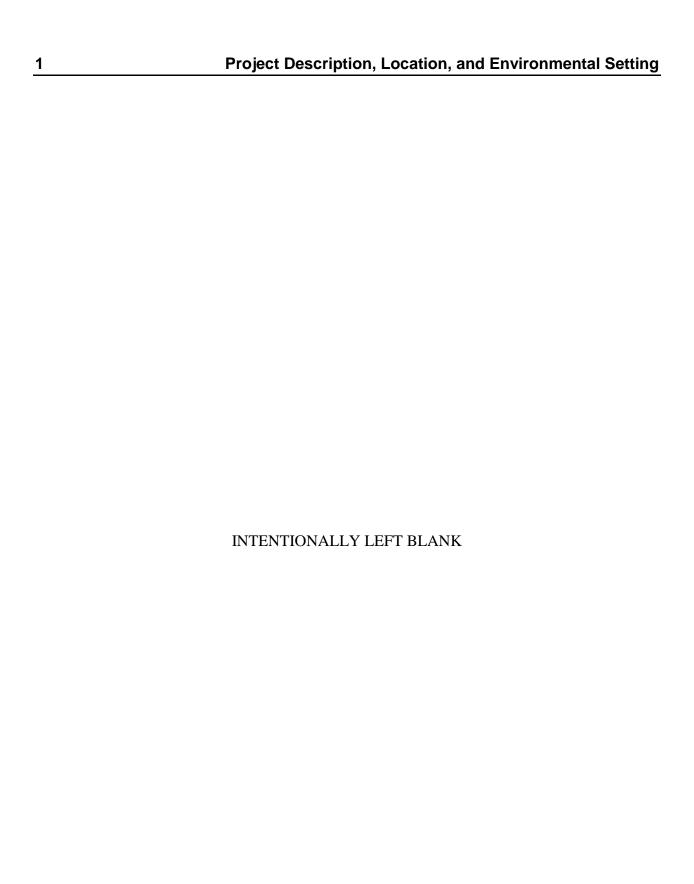


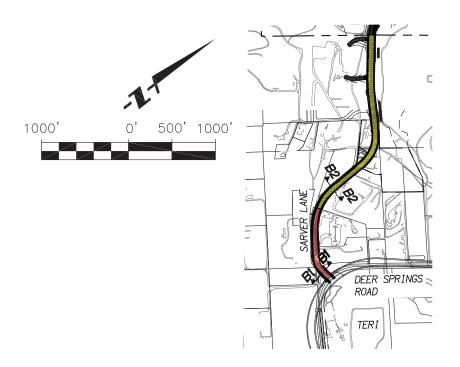
PROPOSED

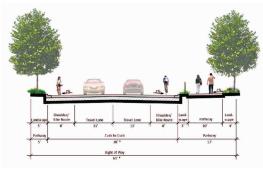
SECTION A1

NOT TO SCALE

FIGURE 1-25 **Mesa Rock Road**



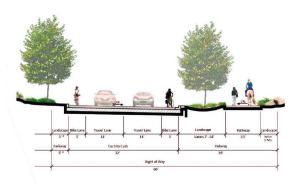




PROPOSED

SECTION B1

2.2E MODIFIED LIGHT COLLECTOR WITH NO MEDIAN NOT TO SCALE



PROPOSED

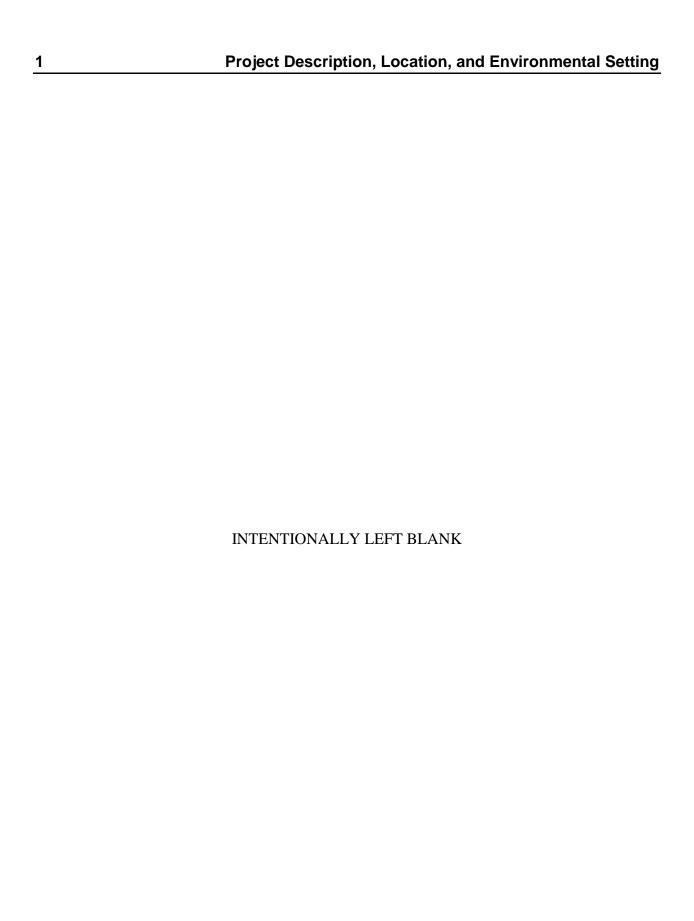
SECTION B2

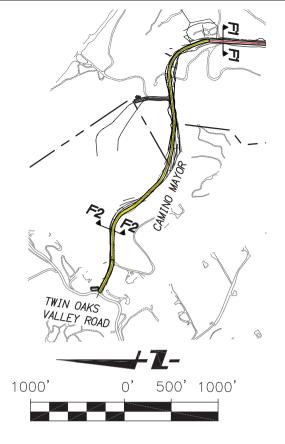
2.2F MODIFIED LIGHT COLLECTOR WITH REDUCED SHOULDER NOT TO SCALE

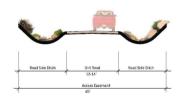
FIGURE 1-26

Sarver Lane

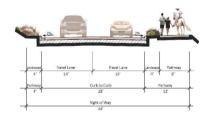
^{*}WDTH INCREASES BY 12' AS REQUIRED FOR A
RIGHT TURN LANE AT THE INTERSECTION WITH
DEER SPRINGS ROAD.







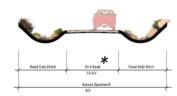
EXISTING



PROPOSED

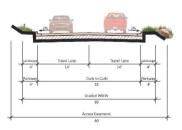
SECTION F1

NOT TO SCALE



* THE SOUTHERLY 375' OF CAMINO MAYOR IS CURRENTLY PAVED 14' TO 20' IN WIDTH

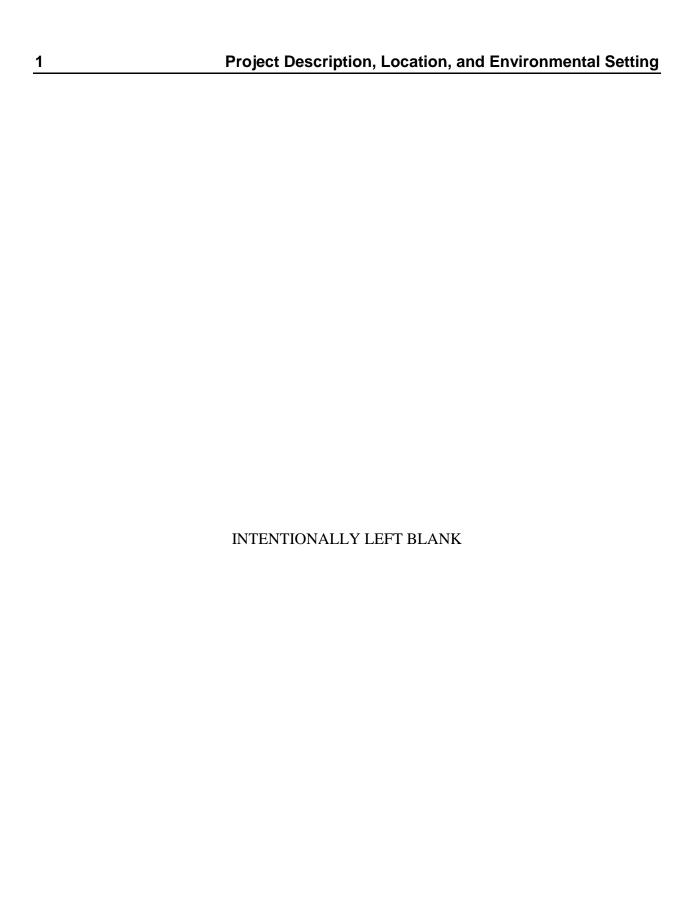
EXISTING



PROPOSED

SECTION F2

FIGURE 1-27



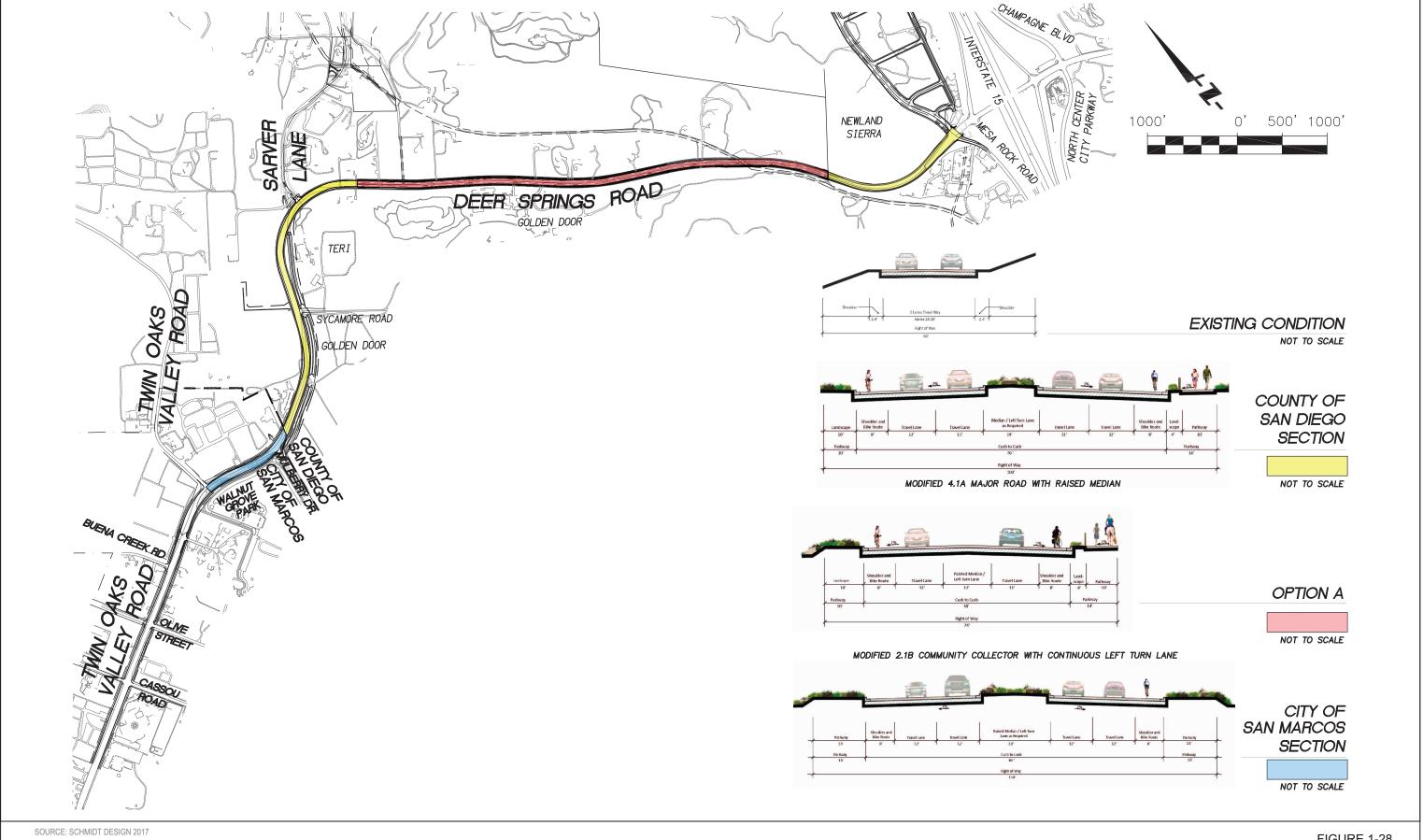


FIGURE 1-28

Deer Springs Road-Option A

INTENTIONALLY LEFT BLANK

June 2018 7608

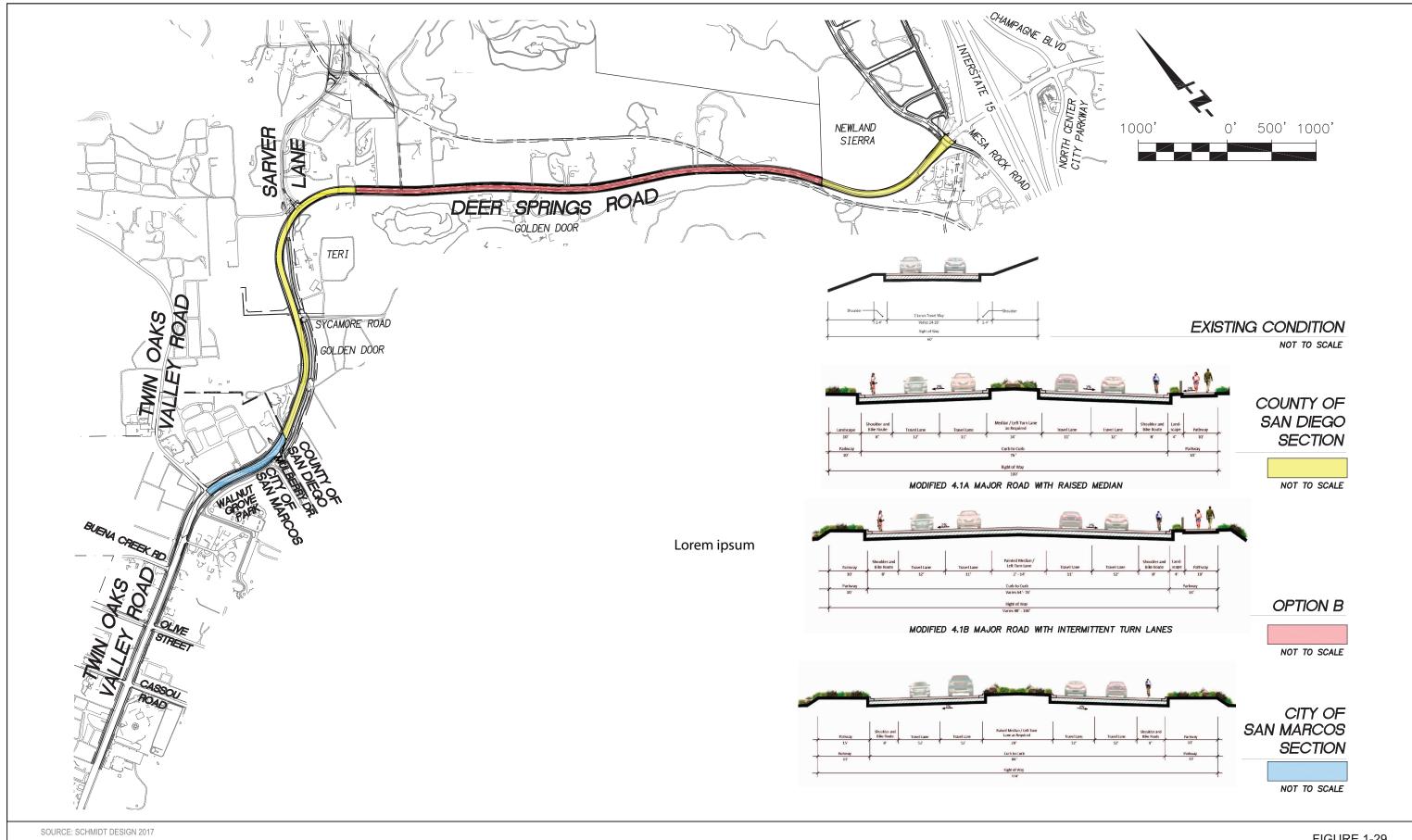
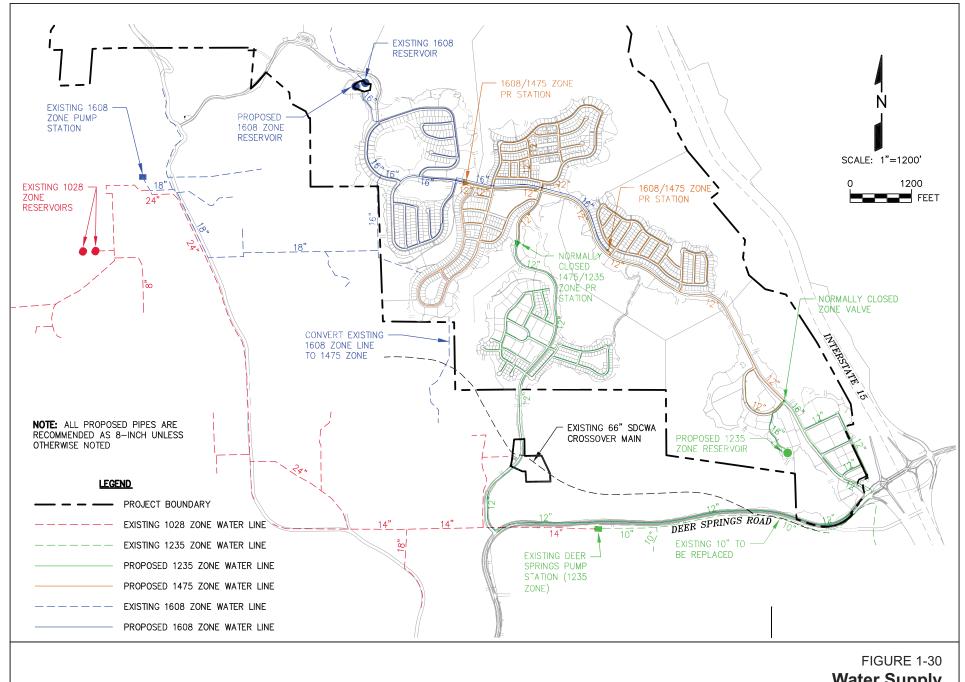


FIGURE 1-29

Deer Springs Road-Option B

INTENTIONALLY LEFT BLANK

June 2018 7608



Water Supply

