# Rancho Canada planning documents by MPRPD should include connection to Martin Canyon

#### **Research & recommendations**

By Fred Watson, PhD. 8<sup>th</sup> April 2018 (slightly updated 12<sup>th</sup> April 2018)

- There should be an underpass beneath Carmel Valley Rd connecting the former Rancho Canada golf course to Martin Canyon, for use by hikers, pedestrians, cyclists, wildlife, and streamflow
- Current planning documents should explicitly show this connection on maps as something that is envisioned for the future
- The land is public. The county owns a strip of land all the way from Carmel Valley Road up to Jacks Peak, and a dirt road exists on this county land extending directly upward from Carmel Valley Road.
- Note: Martin Canyon is a much better route than Roach Canyon (which also has an existing trail), because Roach Canyon doesn't really connect to anything public on the south side of Carmel Valley Road.
- The following slides use maps to illustrate at least 36 years of planning for a connection from Carmel River to Jacks Peak along Martin Canyon.
- A subset of these maps was shown to MPRPD staff and consultants on 2/8/18 (Larson, Nelson, Watson) and 3/8/18 (Payan, Watson)

Acknowledgements. For help in identifying, obtaining, and creating the documents referenced herein.

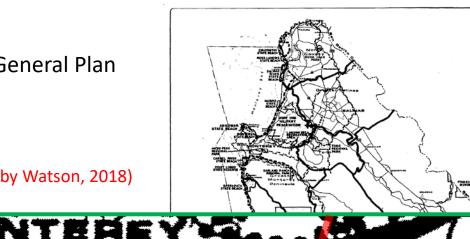
- Big Sur Land Trust
- Carmel Valley Association
- LandWatch Monterey County
- Pine Nut Press / Bates et al.
- Design Workshop
- Monterey County staff

1982

Monterey County General Plan

Figure 14

(Red highlighting added by Watson, 2018)



#### Monterey County Recreational Trails Plan

Figure 44



NGTE : PROPOSED FOR PLANNING PURPOSES ONLY. Thus ddes not confer the right to trespase on private property nor on controlled government property.

Source: Monterey County Planning Department, 1982.

36 years ago, the County General Plan proposed a trail connection through

Martin Canyon from Carmel River to Jacks Peak.

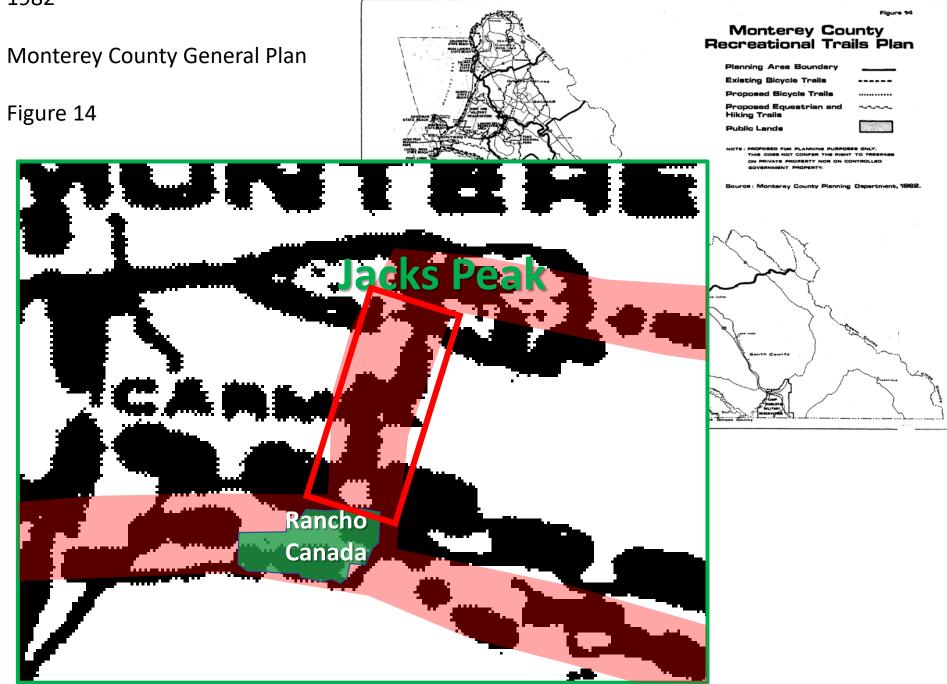
### ARLAND MANCH REGIONAL PANK Greater Monterey

## Peninaula

CARMAGE VEL

Santo

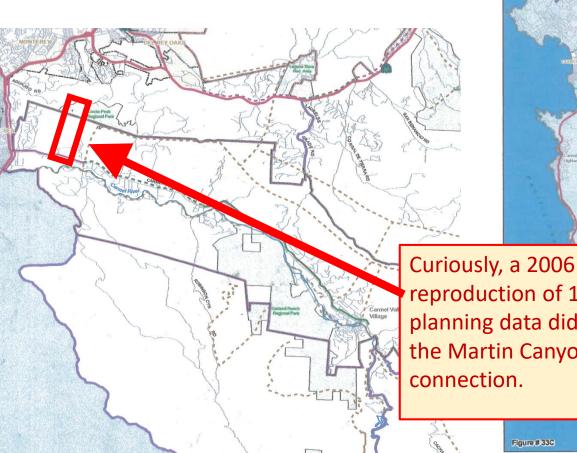
t weard



## 1984 / 2006

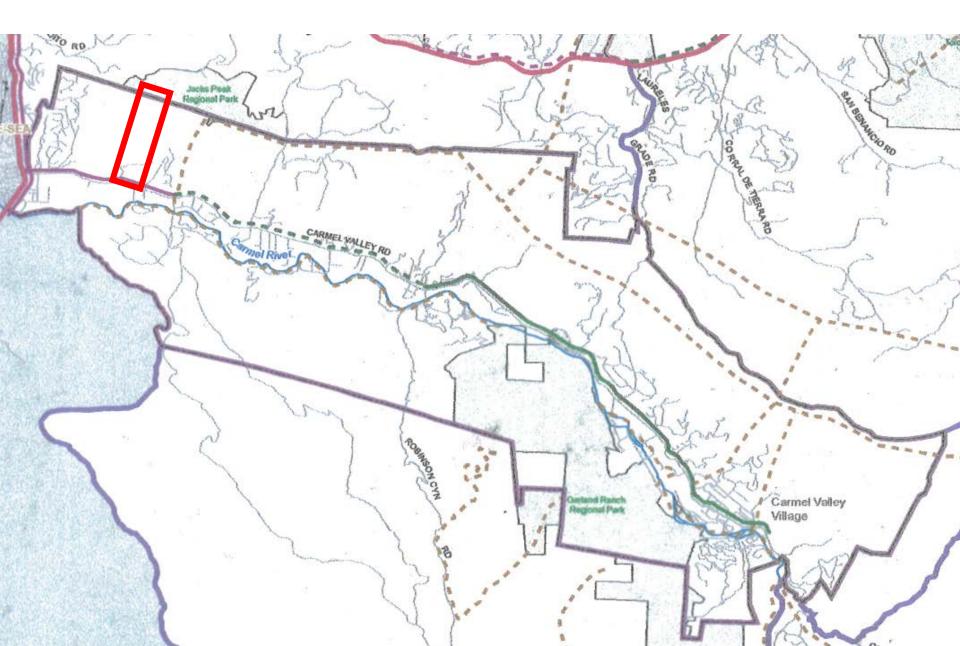
"Greater Monterey Peninsula Area Trails & Paths Map Produced by Monterey County Planning Department, July 20, 2006 Source: Trails = Greater Monterey Peninsula Area Plan 1984"

Apparently in approved GMPAP 1984 Map probably produced for 2006 draft County General Plan Update 4. Not included in final approved 2010 GPU.

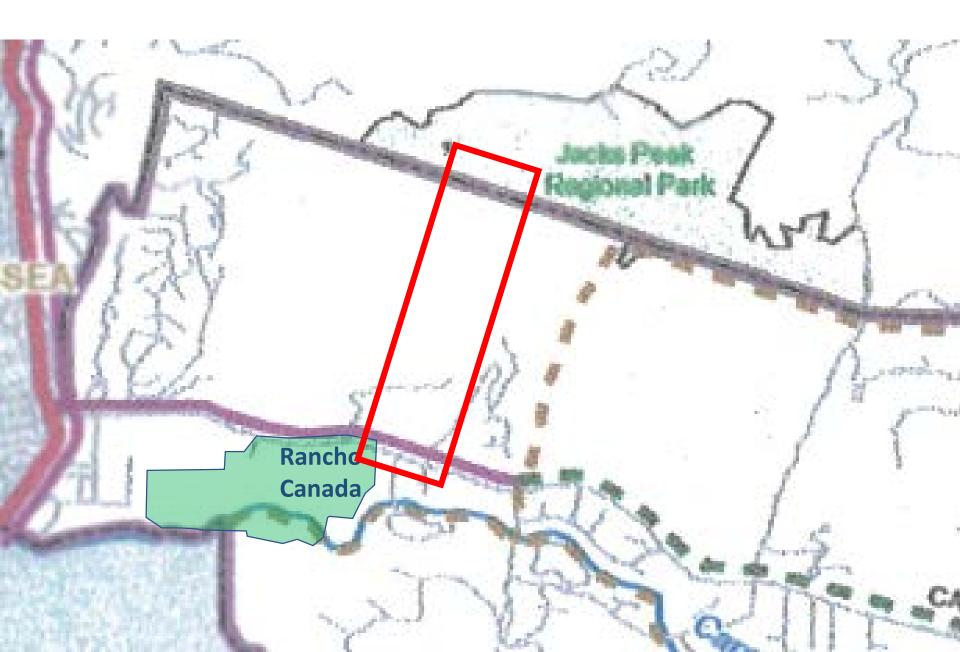


MONTEREY COUNT Greater Monterey Peninsula Area Trails & Paths tail Type reproduction of 1984 trail planning data did **not** show the Martin Canyon Figure # 33C

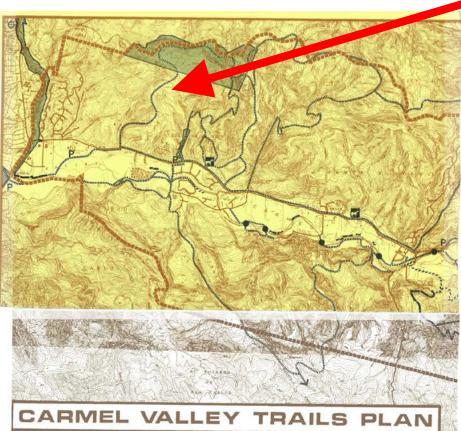
## 1984 / 2006 (continued)

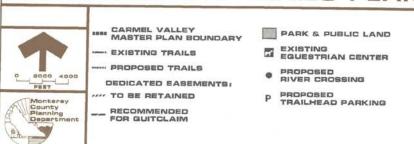


1984 / 2006



#### 1985 CV Trails Plan – Approval status unknown

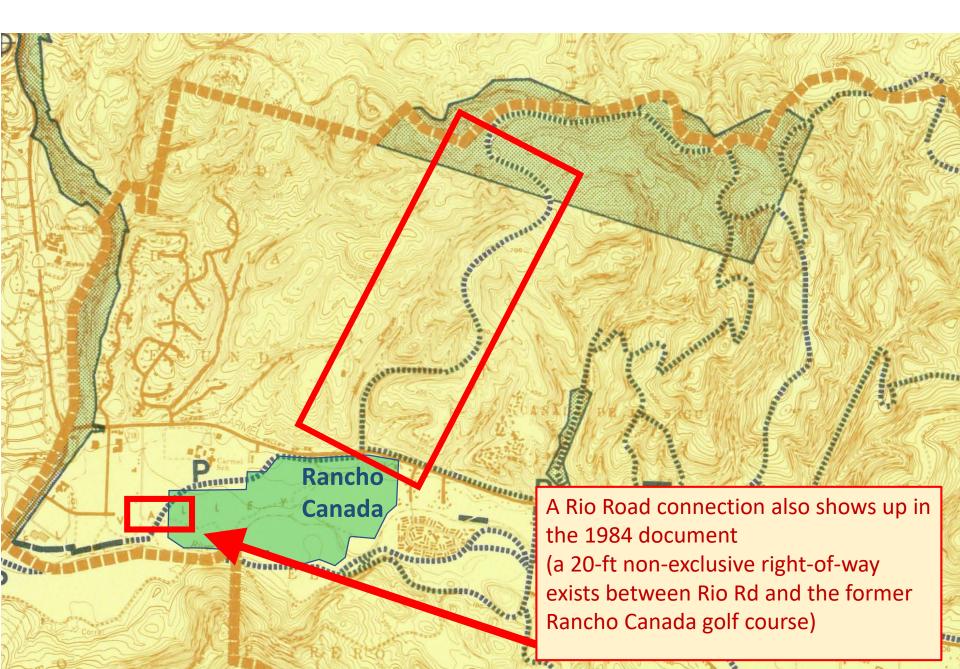




The Martin Canyon connection was shown in much more detail in a 1985 trail planning map produced by the county (approval status unknown)

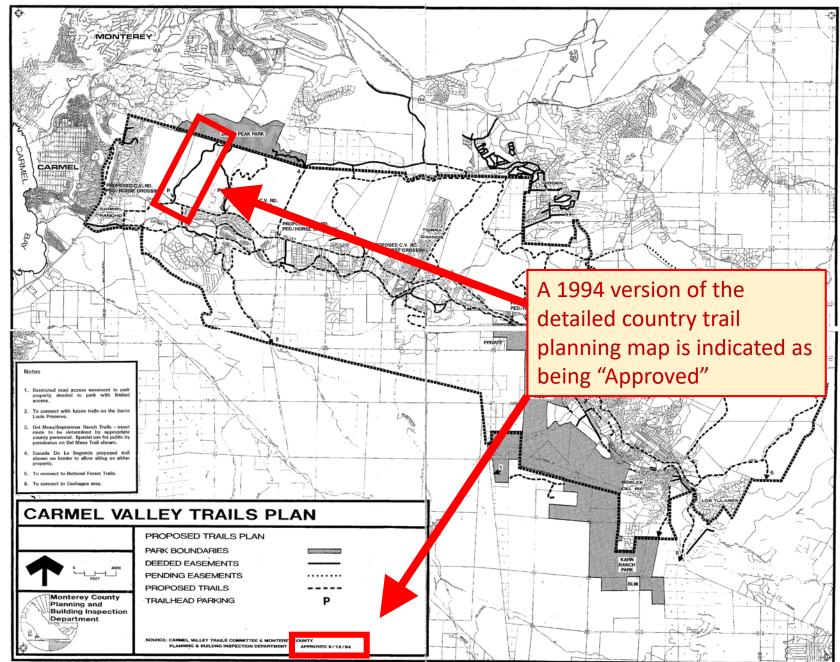


#### 1985 CV Trails Plan – Approval status unknown



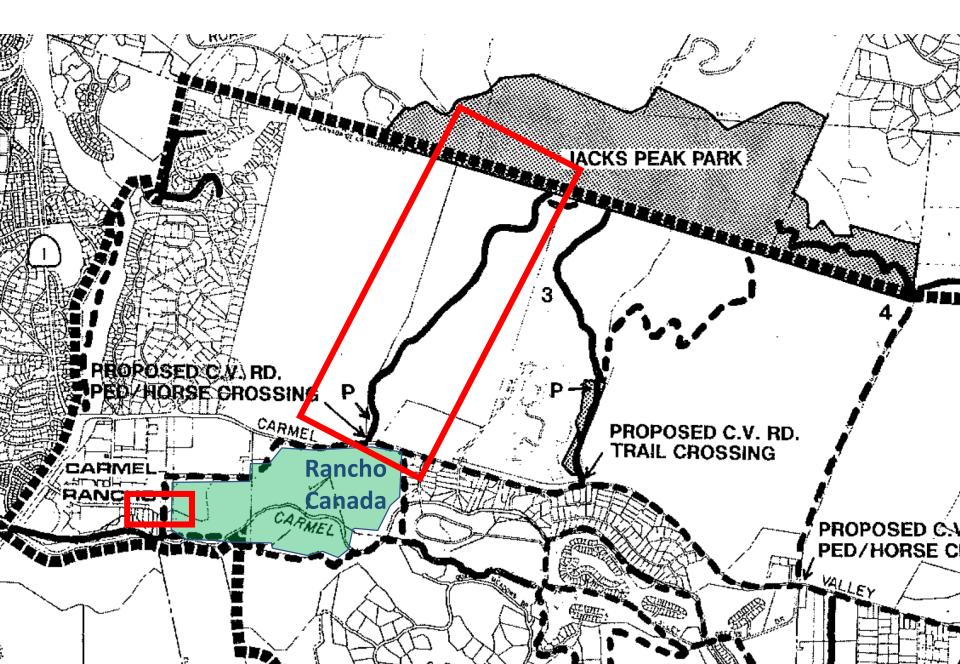
#### 1994 CV Trails Plan – "Approved 9/12/94"

"Source: Carmel Valley Trails Committee & Monterey County Planning & Building Inspection Department"

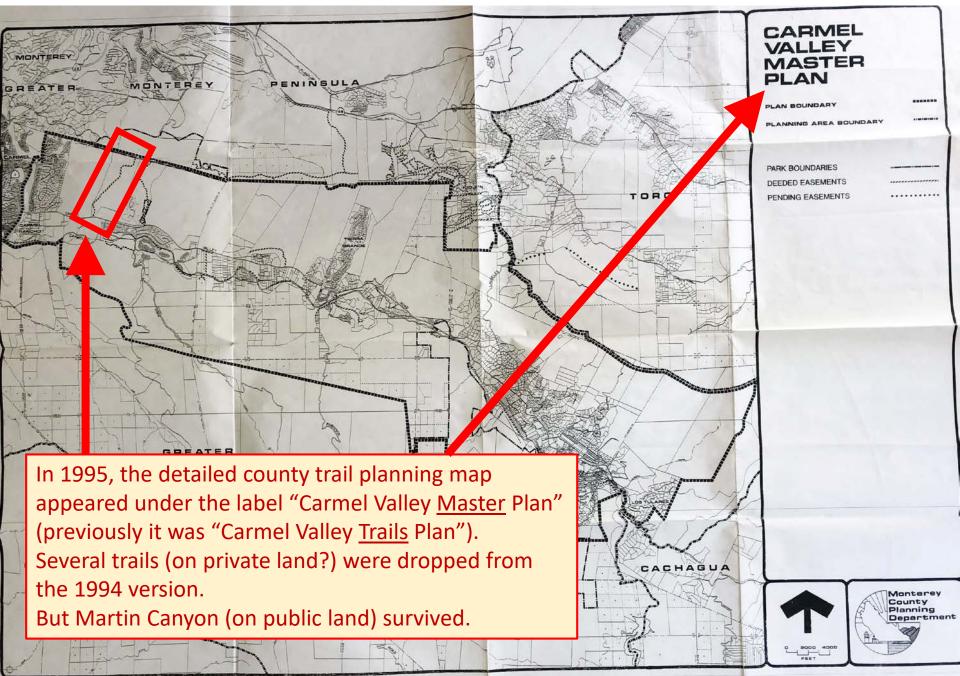


#### 1994 CV Trails Plan – "Approved 9/12/94"

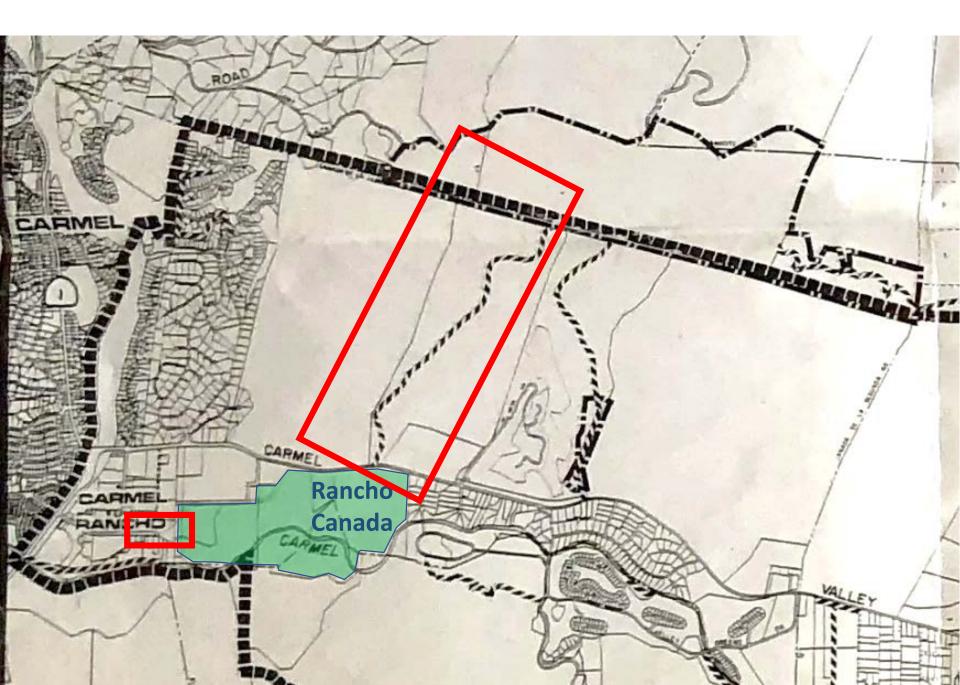
"Source: Carmel Valley Trails Committee & Monterey County Planning & Building Inspection Department"



#### 1995 (approx.) CV Master Plan – Approval status unknown

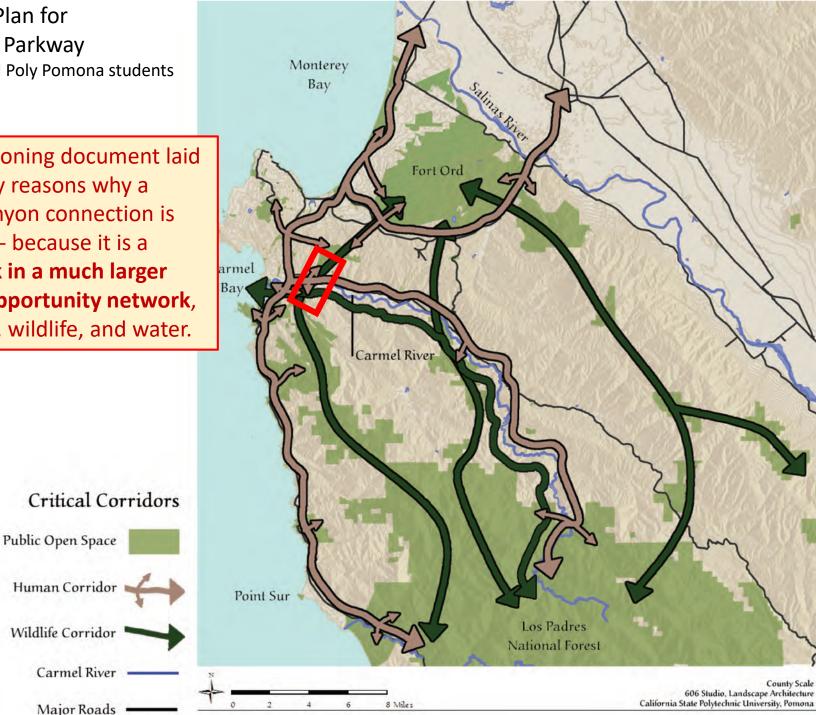


#### 1995 (approx.) CV Master Plan – Approval status unknown

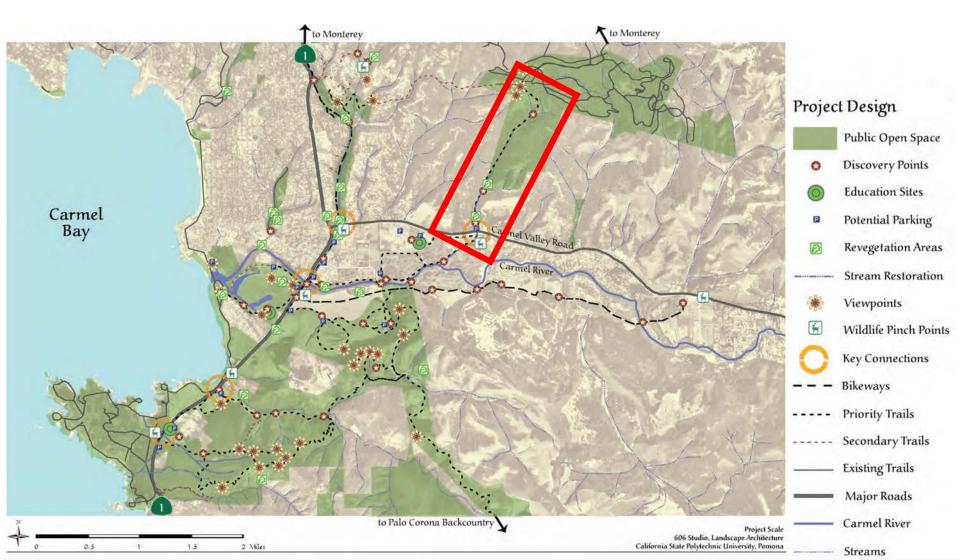


2005 Vision Plan for **Carmel River Parkway** (Produced by Cal Poly Pomona students for BSLT)

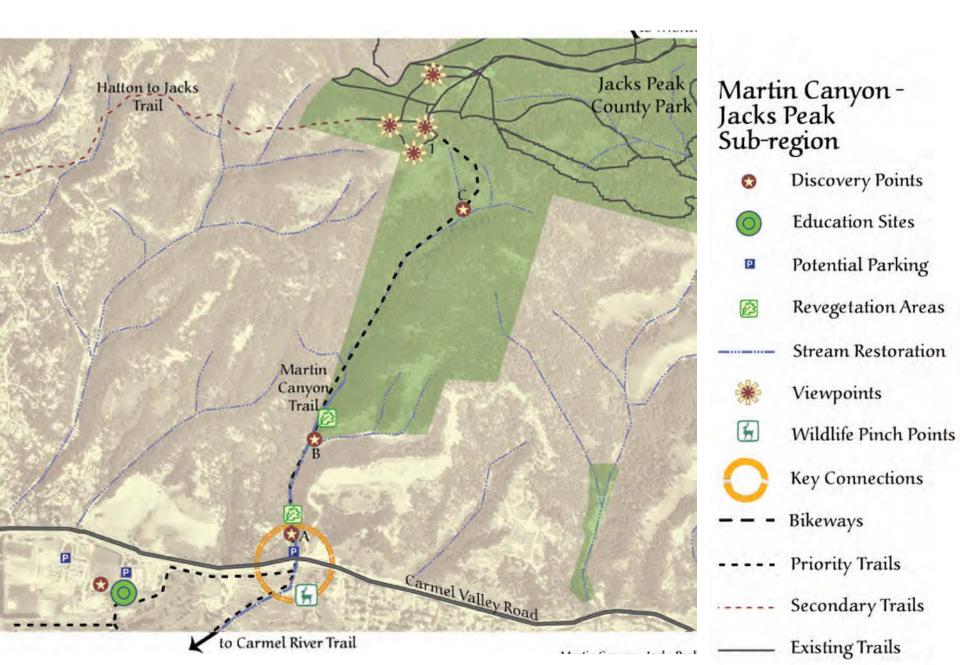
A 2005 visioning document laid out the key reasons why a Martin Canyon connection is important - because it is a crucial link in a much larger regional opportunity network, for people, wildlife, and water.

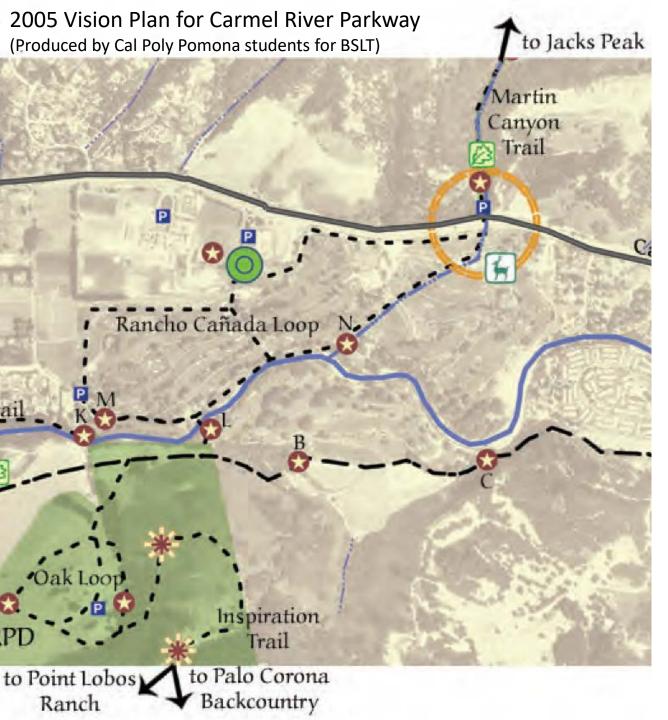


#### 2005 Vision Plan for Carmel River Parkway (Produced by Cal Poly Pomona students for BSLT)



#### 2005 Vision Plan for Carmel River Parkway (Produced by Cal Poly Pomona students for BSLT)





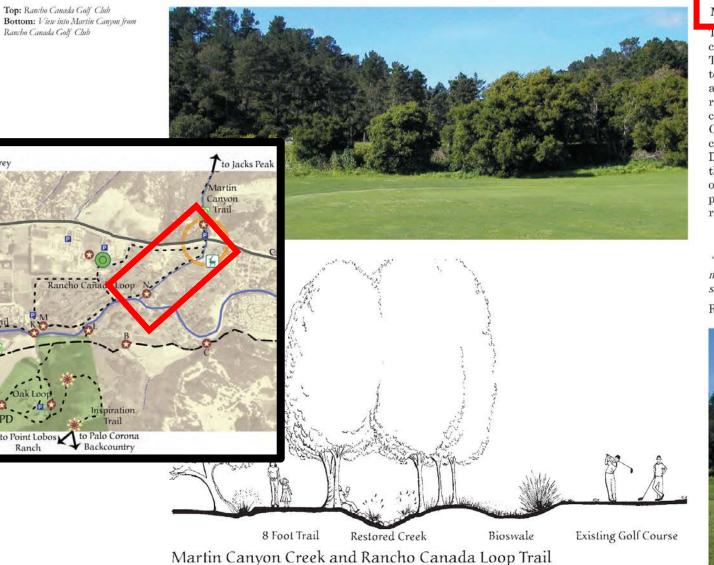
## Mouth of the Valley Sub-region



2005 Vision Plan for Carmel River Parkway (Produced by Cal Poly Pomona students for BSLT)

Daylighting Martin Canyon Creek should be a top priority for the re-use of the former Rancho Canada gold course. The idea was in play long before the retirement of the golf course.

Top: Rancho Canada Golf Club Bottom: View into Martin Canyon from Rancho Canada Golf Club



#### Martin Canyon Creek

The stream in Martin Canyon, currently culverted, could be daylighted and restored. This plan recommends daylighting the stream to flow across the middle of several fairways at the golf course before flowing into existing riparian habitats of the Carmel River. Wildlife corridor analysis identified the Rancho Canada Golf Club as being one of the most critical habitat linkages in the Carmel region. Daylighting Martin Canyon stream across the east course and constructing a bridge or culvert at Carmel Valley Road will provide a crucial wildlife corridor for the region and retain its function as a golf course.

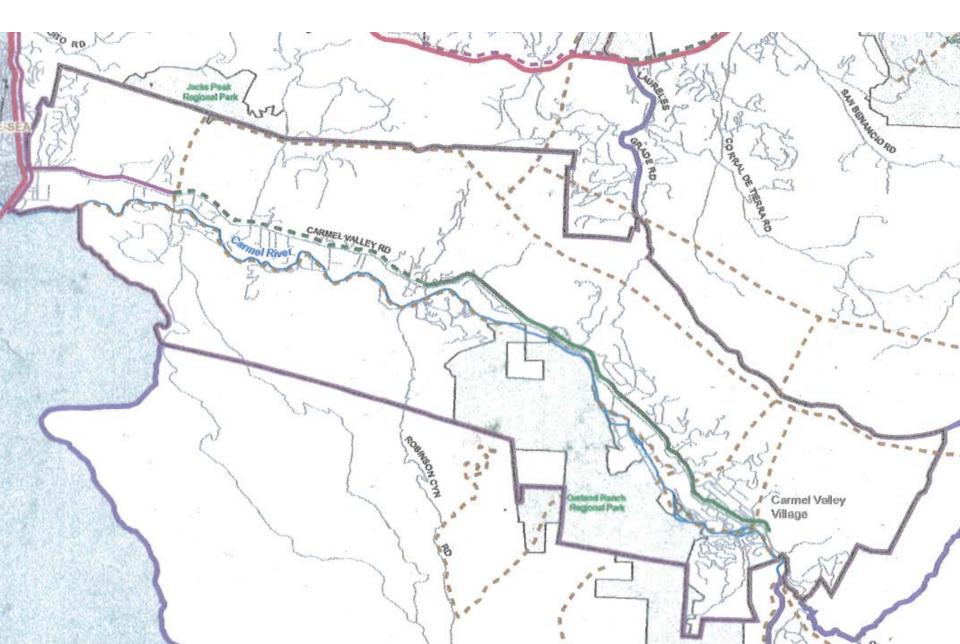
"There is no music like a little river's.... It takes the mind out-of-doors ... and ... it quiets a man down like saying his prayers".

Robert Louis Stevenson

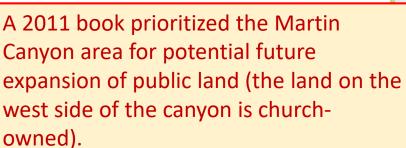


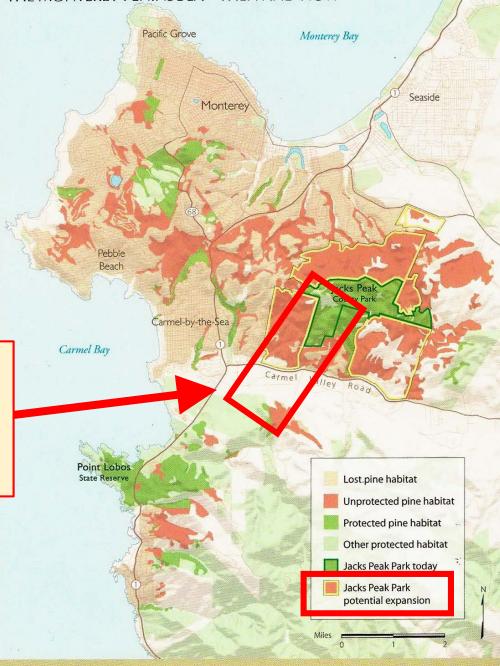
#### 2006 re-cartography of 1984 data

(same map in a previous slide, but included again here for timeline consistency)



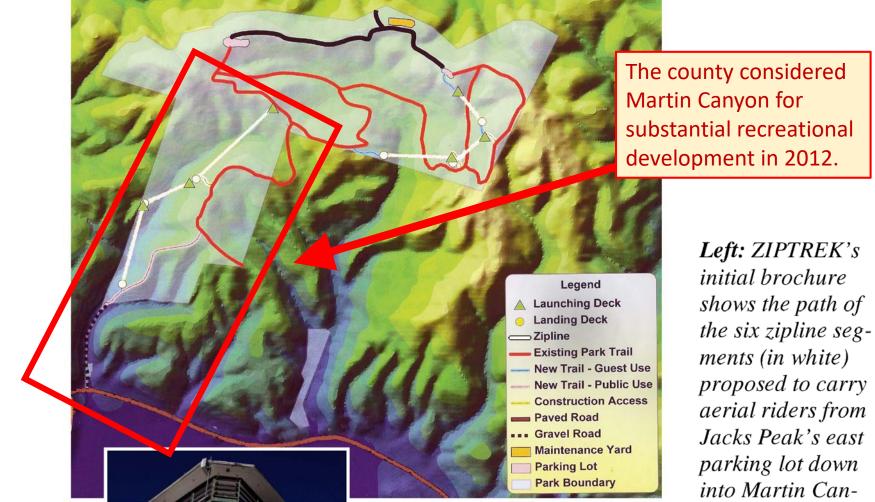
2011 book: "The Monterey Pine Forest" The Monterey Pine Forest Watch Pine Nut Press Bates, Dalessio, Nedeff, Stevens MONTEREY PINE FOREST HABITAT OF THE MONTEREY PENINSULA – THEN AND NOW



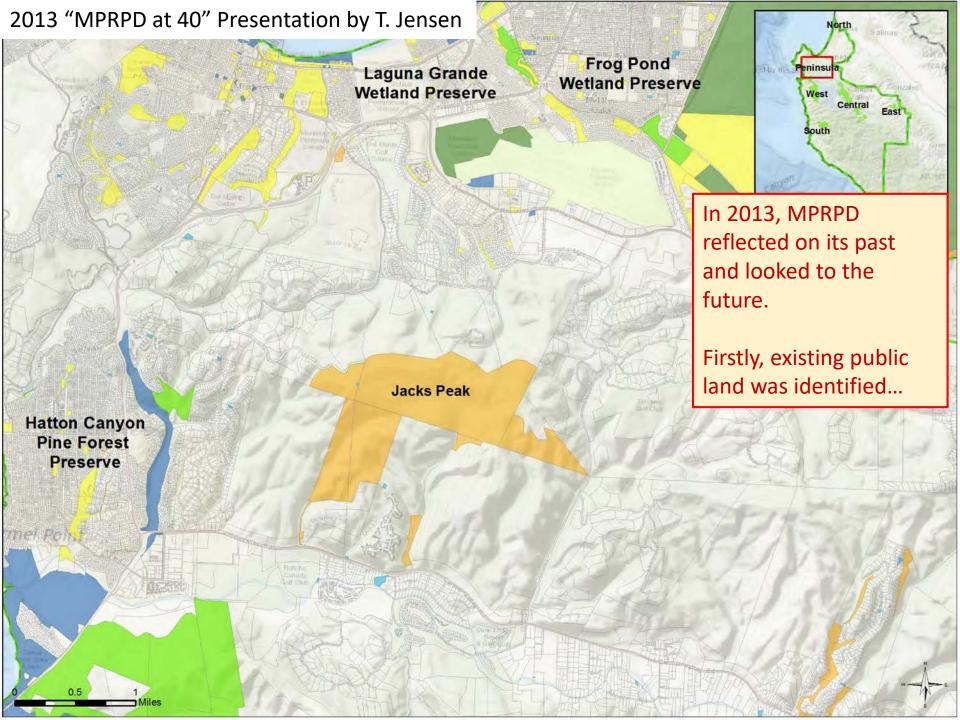


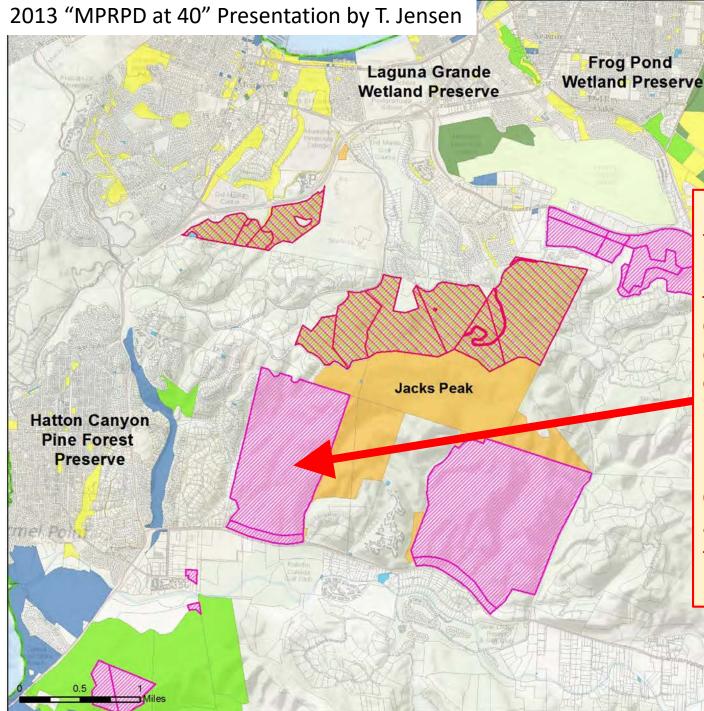
Map: GreenInfo Network

#### ~2012 ZipTrek zipline proposal for Martin Canyon (Jacks Peak) (Map reproduced from Carmel Valley Association newsletter, in turn reproduced from ZipTrek brochure)



into Martin Canyon, just west of Pacific Meadows.





...and then potential future expansions of public land were posed – including an expansion of the existing public land connection along Martin Canyon.

North

Central

East

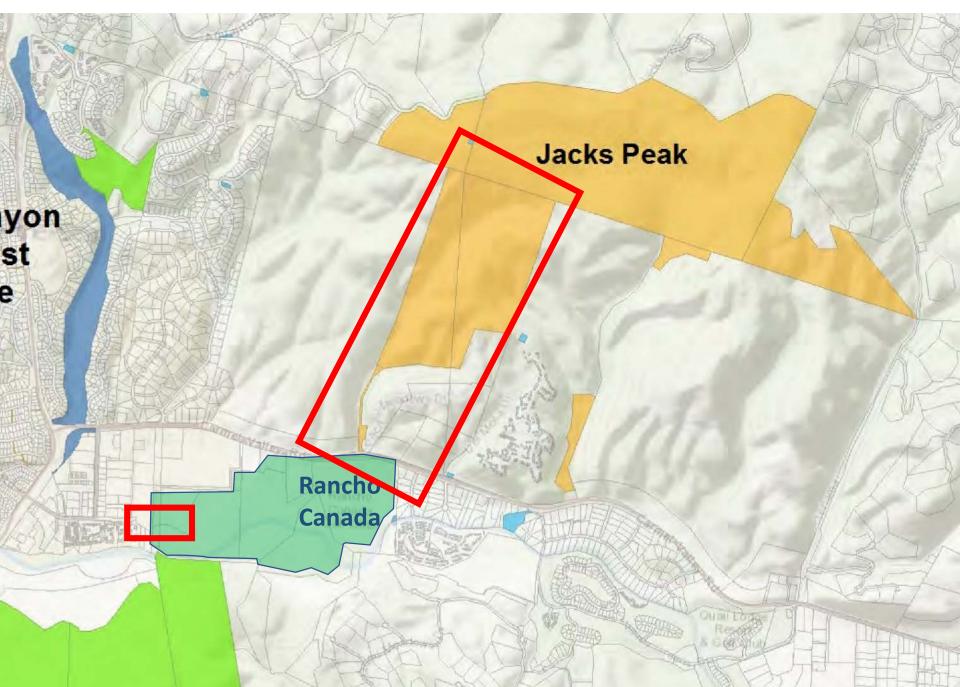
Peninsula

West

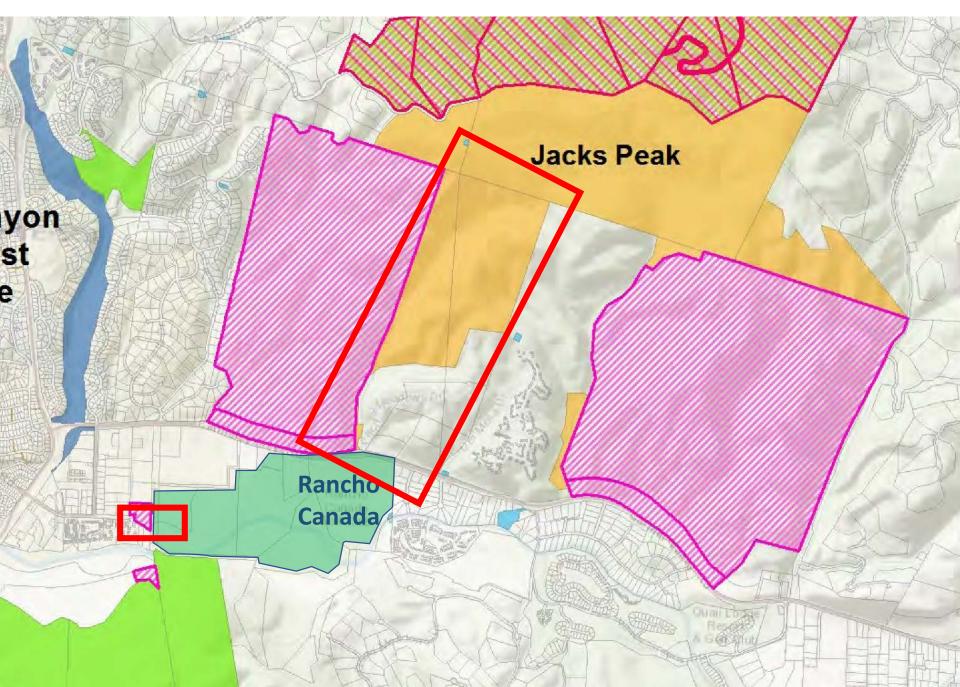
South

Note: Rancho Canada Golf Course was apparently not even on the radar at this point in time.

## 2013 "MPRPD at 40" Presentation by T. Jensen

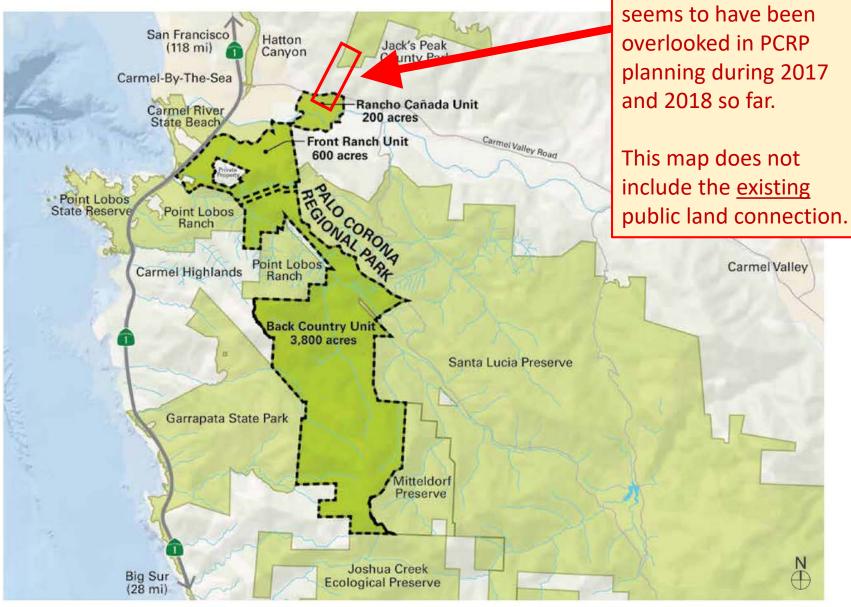


### 2013 "MPRPD at 40" Presentation by T. Jensen



#### 2018 PCRP GDP Workshop #3 – February 8<sup>th</sup>, 2018

# **PROJECT AREA**



#### **DESIGN**WORKSHOP

Oddly, Martin Canyon

2018 PCRP GDP Workshop #3 – February 8<sup>th</sup>, 2018

- Hiking and trail connectivity to adjacent parks and open space
- Limited, permit-only rustic backpacking sites
- On-site ranger staff to patrol park full-time
- Mountain bike, equestrian, and multi-use trails
- Research and Educational Opportunities



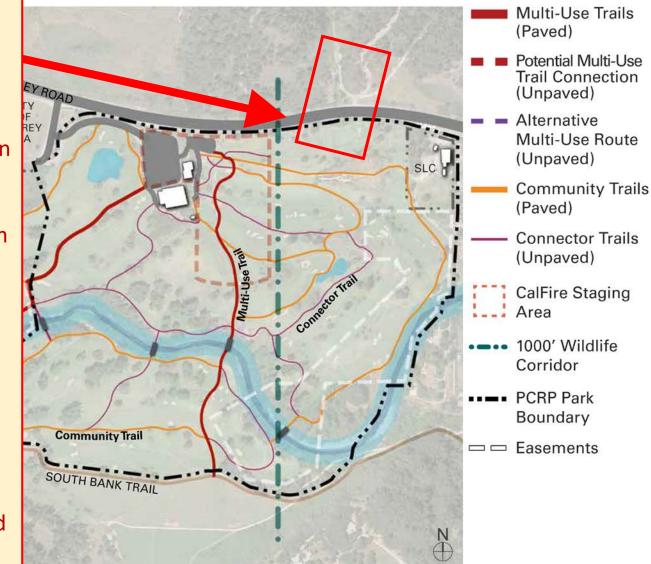
DESIGNWORKSHOP

# 2018 PCRP GDP Workshop #3 – February 8<sup>th</sup>, 2018 RANCHO CAÑADA UNIT - TRAILS DIAGRAM

This map designs a trail system, but shows no awareness of the existing trail in Martin Canyon or forward planning to someday connect to Martin Canyon.

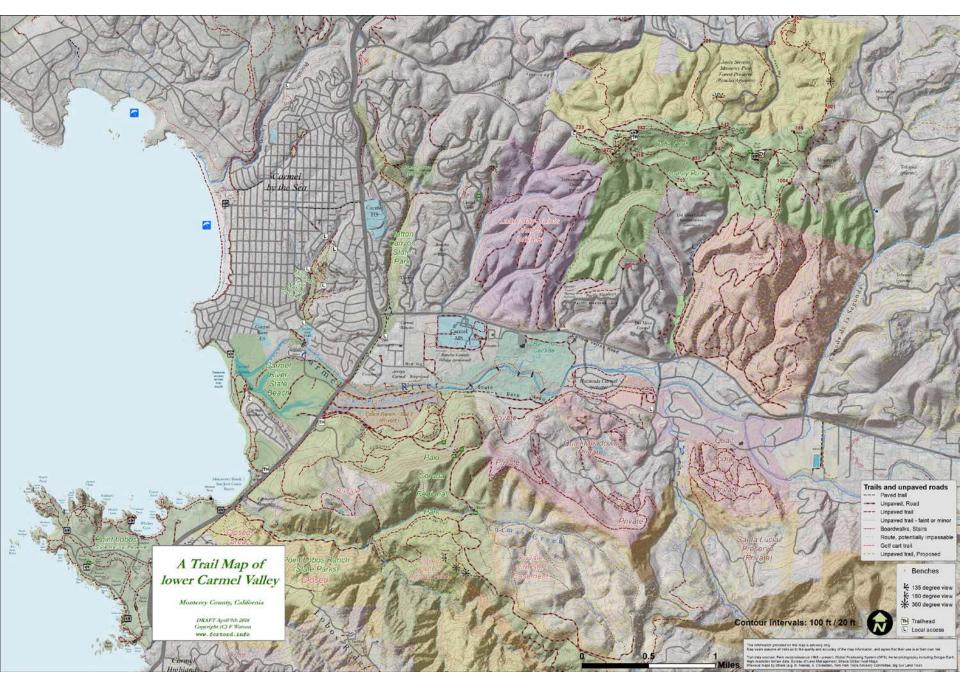
It also doesn't show Martin Canyon Creek, either in its present form (as a storm drain?), or its potential future return to a morenatural state (as was suggested in 2005).

The map should show existing trails, a proposed underpass, and a proposed daylighted creek.

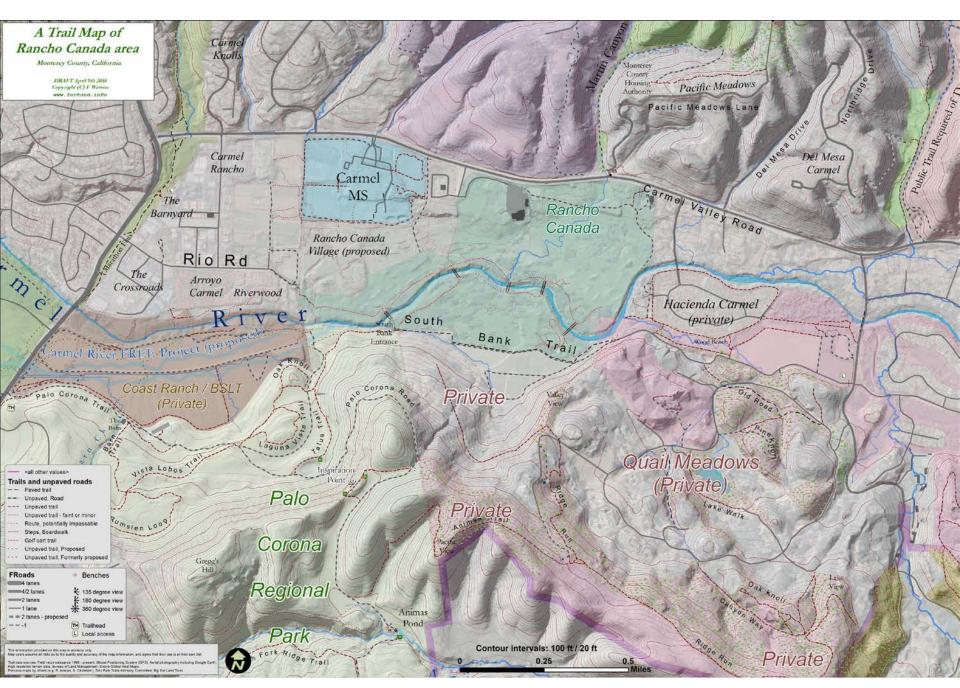


The April 2018 map differs slightly from the February ÑADA UNIT - TRAILS DIAGRAM April Board Meeting 2018 map. CARMEL VALLEY ROAD ils (Paved) But the Martin Canyon COMMUNITY CHURCH OF HE MONTEREY ti-Use connection is still not ils (Unpaved) lulti-Use recognized. oute (Unpaved) Community Tr rails (Paved) MultilesTrail SLC Connector Trails (Unpaved) CalFire Staging Area 1000' Wildlife Corridor PCRP Park Boundary Multi-Use Tra Easements Connector Trail RANCHO CAÑADA VILLAGE Multi-Use Trai **Community Trail** Potential FRONT RANCH **Connection to** SOUTH BANK TRAIL ENTRANCE Aremaine Multi-use route Beach Autri-use N

#### 2018 Mapping by Watson – wider area



#### 2018 Mapping by Watson – zoomed in a bit



#### 2018 Mapping by Watson – includes 2ft contours

