CAMP AREA 1

NOTE: SEE RAMIREZ CREEK RESTORATION/ENHANCEMENT PLANS FOR WORK WITHIN RAMIREZ CANYON CREEK.

SCALE: 1"=20'

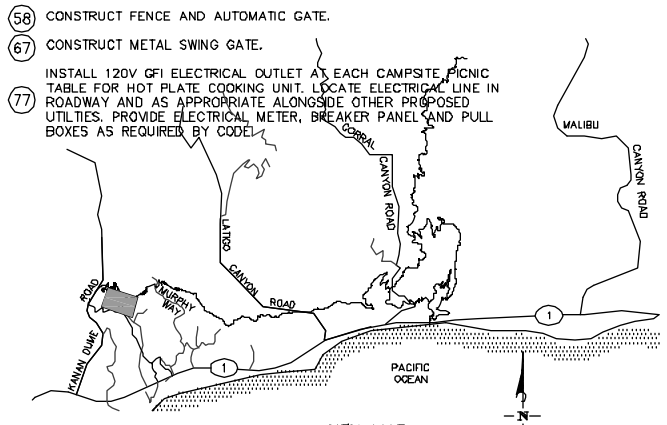
0 20 40 60

LEGEND

W	PROPOSED WATER LINE
U	COMMON UTILITY TRENCH
FW	PROPOSED FIREWATER LINE
	PROPOSED RETAINING WALL
	VEGETATION MANAGEMENT BOUNDARY
	CREEK FLOW LINE
	GRADED SLOPE
	HOSE BIBB, HYDRANT OR STANDPIPE
1	PARKING AREA NUMBER
2	CONSTRUCTION NOTE NUMBER
3	DEMOLITION NOTE NUMBER

CONSTRUCTION NOTES

1. CONSTRUCT TRAIL OR IMPROVE EXISTING TRAIL TO MINIMUM 5' WIDE PER DETAIL C ON SHEET 35.
3. CONSTRUCT LARGE CAMPSITE PER LOCATION AND GRADING SHOWN HERE ON. CONSTRUCT LAYOUT PER DETAIL A ON SHEET 35.
6. CONSTRUCT RESTROOM.
9. REMOVE EXISTING TENNIS COURT.
10. CONSTRUCT PICNIC AREA.
12. CONSTRUCT RETAINING WALL PER DETAIL D ON SHEET 35. FOR ADDITIONAL INFORMATION SEE CREEK RESTORATION PLANS (SHEETS 53-63).
17. CONSTRUCT HOSE BIBB.
20. CONSTRUCT 4"± SEWER LINE PER DETAIL K ON SHEET 36 AND CONNECT TO EXISTING SEWER SYSTEM.
21. CONSTRUCT DRAINAGE SUMP.
22. CONSTRUCT 2:1 CUT SLOPE OR 2:1 FILL SLOPE AS REQUIRED. FILL SLOPES GREATER THAN 3' VERTICAL SHALL BE KEYED AND BENCHED. PROTECT GRADED SLOPES FROM EROSION WITH LANDSCAPING OR OTHER EROSION CONTROL DEVICES.
23. INSTALL BIKE RACK. BIKE RACK SHALL BE GRID RACK 6400 SERIES GALVANIZED BY SARIS OR APPROVED EQUIVALENT.
27. CONSTRUCT SMALL CAMPSITE TYPE 2 PER LOCATION AND GRADING SHOWN HERE ON. CONSTRUCT LAYOUT PER DETAIL M ON SHEET 36.
31. CONSTRUCT ROCK RIP-RAP ENERGY DISSAPATOR
37. CONSTRUCT 4"± PVC WATER LINE PER DETAIL K ON SHEET 36 AND CONNECT TO EXISTING WATER LINE.
45. CONSTRUCT ELECTRICAL AND COMMUNICATION CONDUIT PER DETAIL K ON SHEET 36.
49. INSTALL WILDLAND FIRE HYDRANT AND 100' FIRE HOSE WITH REEL PER DETAIL P ON SHEET 36.
50. PROVIDE 4' WIDE ACCESSIBLE PATH OF TRAVEL. MODIFY EXISTING GRADES IF NECESSARY.
51. CONSTRUCT POST AND RAIL FENCE.
55. CONSTRUCT PERMEABLE OR ASPHALT CONCRETE PAVEMENT AREA. USE OF PERMEABLE MATERIALS TO BE DETERMINED BASED ON FINAL SITE-SPECIFIC GEOTECHNICAL RECOMMENDATIONS. SEE DETAIL H ON SHEET 36.
58. CONSTRUCT FENCE AND AUTOMATIC GATE.
67. CONSTRUCT METAL SWING GATE.
77. INSTALL 120V GFI ELECTRICAL OUTLET AT EACH CAMPSITE PICNIC TABLE FOR HOT PLATE COOKING UNIT. LOCATE ELECTRICAL LINE IN ROADWAY AND AS APPROPRIATE ALONGSIDE OTHER PROPOSED UTILITIES. PROVIDE ELECTRICAL METER, BREAKER PANEL AND PULL BOXES AS REQUIRED BY CODE.



KEY MAP

SCALE: N.T.S.

MALIBU PARKS PUBLIC ACCESS ENHANCEMENT PLAN
PUBLIC WORKS PLAN PHASE 2 CONCEPT

FOR REDUCED PLANS ORIGINAL SCALE IN INCHES
0 1 2 3

DUDEK
621 CHAPALA STREET
SANTA BARBARA, CA 93101
(805) 963-0651

NO.	DATE	REVISIONS	APPD.

Penfield & Smith
Engineering • Surveying • Planning • Construction Management •
111 East Victoria Street, Santa Barbara, CA 93101
Phone: (805) 963-9532 Fax: (805) 966-9801

DESIGN JHC CHECKED BEF

BRET FOSTER DATE:
PROJECT ENGINEER
R.C.E. 48,267 (EXP. 06-30-12)

ADOPTED ON AUGUST 23, 2010 BY SANTA MONICA MOUNTAINS CONSERVANCY AND MOUNTAINS RECREATION AND CONSERVATION AUTHORITY.

CERTIFIED ON _____
BY CALIFORNIA COASTAL COMMISSION.

CAMP AREA 1
RAMIREZ CANYON
SANTA MONICA MOUNTAINS CONSERVANCY
MALIBU, CALIFORNIA

P&S PROJECT NO. 13638.05
SHEET 6 OF 63
PLAN DATE AUGUST 25, 2010

34-ENG SAVE DATE: 7/26/2010 12:21:01 PM PLOT BY:Bret Foster PLOT DATE:8/25/2010 4:19:58 PM PLOT SCALE:1:2.58
DRAWING:r:\acad\work\13638\civil\3-mra\13638_2a_mra_06-08_ramirez.dwg