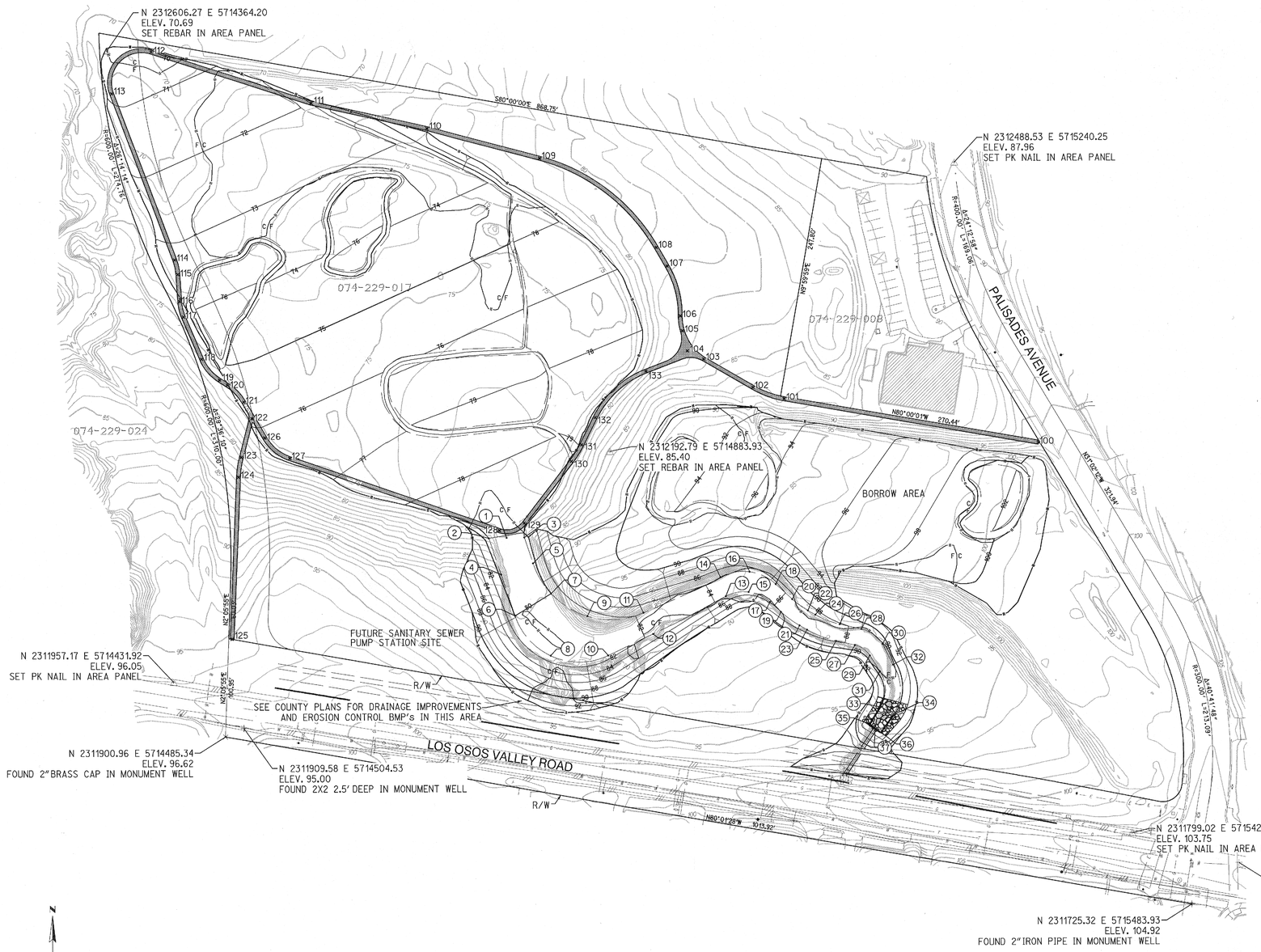

CHANNEL BOTTOM DATA			
NO.	FG ELEV.	NORTHING	EASTING
1	79.14	2312104.35	5714776.69
2	79.14	2312093.53	5714761.88
3	79.14	2312104.75	5714795.03
4	79.49	2312066.85	5714770.91
5	79.49	2312078.07	5714804.06
6	79.96	2312024.45	5714785.26
7	80.00	2312047.13	5714822.62
8	80.47	2311983.48	5714821.94
9	80.72	2312023.95	5714860.01
10	81.11	2311983.60	5714881.44
11	82.22	2312027.20	5714918.06
12	82.24	2312005.56	5714927.99
13	84.32	2312043.78	5715003.10
14	84.43	2312063.52	5714997.65
15	84.94	2312048.09	5715026.83
16	85.05	2312068.83	5715027.88
17	85.86	2312037.89	5715048.82
18	85.66	2312056.15	5715054.79
19	86.24	2312027.60	5715060.03
20	86.24	2312040.53	5715071.82
21	86.79	2312013.60	5715079.20
22	86.79	2312028.79	5715087.90
23	87.01	2312009.18	5715086.92
24	87.01	2312024.40	5715095.56
25	87.76	2311997.57	5715116.80
26	87.76	2312014.66	5715120.60
27	88.26	2311993.19	5715136.32
28	88.34	2312009.59	5715143.12
29	88.74	2311982.56	5715151.70
30	88.83	2311994.31	5715164.96
31	89.38	2311966.28	5715162.14
32	89.42	2311972.94	5715175.69
33	89.73	2311929.28	5715162.76
34	89.88	2311920.97	5715175.25
35	90.00	2311911.94	5715150.94
36	90.00	2311903.33	5715163.22
37	90.00	2311906.88	5715156.87

PROPOSED TRAIL DATA			
NO.	ELEV.	NORTHING	EASTING
100	96.49	2312199.98	5715326.33
101	87.00	2312246.25	5715063.95
102	87.27	2312257.97	5715031.82
103	83.77	2312287.40	5714981.06
104	82.88	2312295.89	5714964.28
105	82.48	2312316.46	5714959.10
106	82.39	231231.84	5714956.92
107	81.75	2312382.96	5714943.42
108	81.30	2312402.33	5714932.18
109	79.00	2312494.27	5714811.94
110	75.97	2312525.37	5714695.32
111	73.77	2312551.88	5714575.64
112	74.56	2312604.95	5714410.19
113	75.86	2312561.84	5714369.25
114	75.91	2312390.46	5714434.18
115	75.35	2312375.56	5714437.43
116	80.71	2312347.80	5714439.32
117	83.47	2312332.07	5714443.12
118	95.19	2312288.44	5714461.89
119	76.18	2312266.89	5714480.26
120	76.58	2312261.80	5714488.29
121	78.96	2312244.24	5714505.26
122	79.00	2312227.26	5714513.87
123	79.18	2312187.36	5714502.67
124	79.46	2312167.00	5714499.63
125	79.43	2312000.91	5714492.51
126	80.98	2312207.26	5714526.98
127	73.10	2312186.18	5714552.77
128	69.91	2312111.75	5714769.41
129	70.81	2312119.41	5714795.05
130	73.18	2312182.56	5714844.06
131	73.35	2312199.47	5714854.70
132	75.66	2312227.55	5714868.74
133	75.86	2312275.23	5714921.30

ENGINEER OF WORK

DONALD A. DRUSE R.C.E. 44519 DATE 3-31-12

REGISTERED PROFESSIONAL ENGINEER
DONALD A. DRUSE
NO. 44519
EXP. 3/31/12
CIVIL
STATE OF CALIFORNIA

MIDTOWN SITE RESTORATION PROJECT- LOS OSOS, CA

SURVEY CONTROL PLAN

DESIGN/DRAWN:	COUNTY PLAN CHECKED:		
KD/TW		DEVELOPMENT SERVICES ENGINEER	DATE
JOB NO.:	COUNTY W.O. NO.:		
16460	300448	PROJECT ENGINEER	DATE
CALIFORNIA COORDINATES: N: 670	E: 1150	SHEET 2 OF 10	

BID SET

RICK ENGINEERING COMPANY
711 TANK FARM ROAD - SUITE 110
SAN LUIS OBISPO, CA 93401
805.544.0707
(FAX)805.544.2052
rickengineering.com
San Luis Obispo · San Diego · Bakersfield · Riverside · Orange · Sacramento · Phoenix · Tucson
J-16460

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