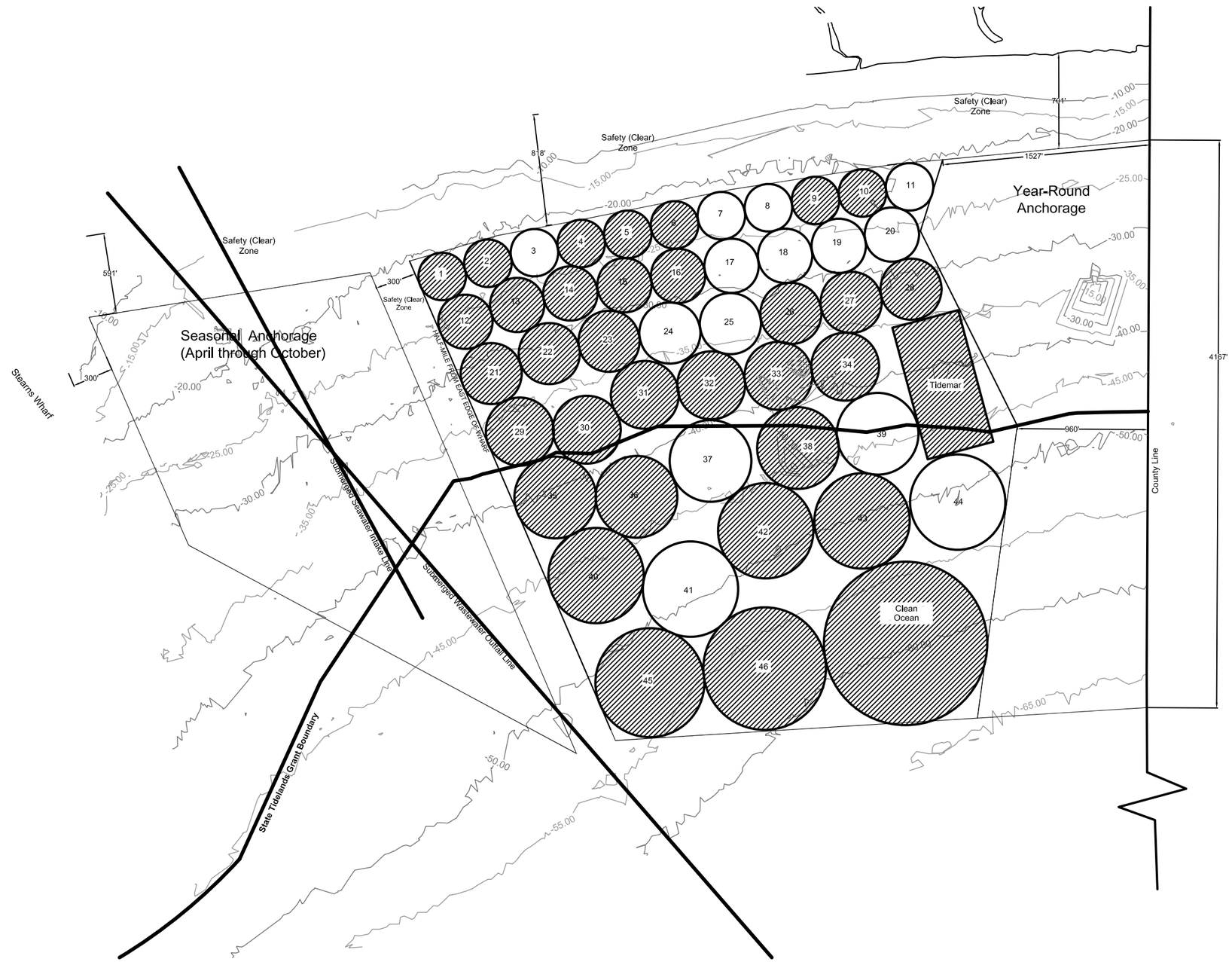
Mooring Space Details

Space #	Diameter	Latitude	Longitude
1	350'	N34° 24.7173'	W119° 40.5745'
2	350'	N34° 24.7343'	W119° 40.508'
3	350'	N34° 24.7480'	W119° 40.4403'
4	350'	N34° 24.760'	W119° 40.3722'
5	350'	N34° 24.7721'	W119° 40.3043'
6	350'	N34° 24.7844'	W119° 40.2362'
7	350'	N34° 24.7966'	W119° 40.1681'
8	350'	N34° 24.8071'	W119° 40.0995'
9	350'	N34° 24.8169'	W119° 40.0309'
10	350'	N34° 24.8269'	W119° 39.9625'
11	350'	N34° 24.8353'	W119° 39.8938'
12	400'	N34° 24.6630	W119° 40.5395'
13	400'	N34° 24.6844'	W119° 40.4643'
14	400'	N34° 24.6994'	W119° 40.3868'
15	400'	N34° 24.7104'	W119° 40.308'
16	400'	N34° 24.7228'	W119° 40.2300'
17	400'	N34° 24.7361'	W119° 40.1520'
18	400'	N34° 24.7493'	W119° 40.0741'
19	400'	N34° 24.7624'	W119° 39.9959'
20	400'	N34° 24.7771'	W119° 39.9185'
21	450'	N34° 24.6008'	W119° 40.5005'
22	450'	N34° 24.6262'	W119° 40.4162'
23	450'	N34° 24.6423'	W119° 40.3291'
24	450'	N34° 24.6535'	W119° 40.2405'
25	450'	N34° 24.6661'	W119° 40.1523'
26	450'	N34° 24.6797'	W119° 40.0641'
27	450'	N34° 24.6943'	W119° 39.9763'
28	450'	N34° 24.7115'	W119° 39.8892'
29	500'	N34° 24.5312'	W119° 40.4573'
30	500'	N34° 24.5348'	W119° 40.3595'
31	500'	N34° 24.5782'	W119° 40.2756'
32	500'	N34° 24.5911'	W119° 40.1790'
33	500'	N34° 24.6039'	W119° 40.0808'
34	500'	N34° 24.6163'	W119° 39.9836'
35	600'	N34° 24.4521'	W119° 40.4040'
36	600'	N34° 24.4546'	W119° 40.2853'
37	600'	N34° 24.4995'	W119° 40.178'
38	600'	N34° 24.5169'	W119° 40.0505'
39	600'	N34° 24.5358'	W119° 39.9346'
40	700'	N34° 24.3585'	W119° 40.3424'
41	700'	N34° 24.3440'	W119° 40.2042'
42	700'	N34° 24.4162'	W119° 40.0956'
43	700'	N34° 24.4300'	W119° 39.9552'
44	700'	N34° 24.4547'	W119° 39.8159'
45	800'	N34° 24.2300'	W119° 40.2612'
46	900'	N34° 24.2493'	W119° 40.0940'
Mr. Clean	1200'	N34° 24.2826'	W119° 39.8886'
Tidemar	500' x 1000'		
TidemarNE		N34° 24.6871'	W119° 39.8199'
TidemarNW		N34° 24.6644'	W119° 39.9155'
TidemarSW		N34° 24.5059'	W119° 39.8609'
TidemarSE		N34° 24.5285'	W119° 39.7652'



LEGEND

xx AVAILABLE MOORING

Mooring Locations
Scale 1" = 400'

DESCRIPTION	DATE	APPROVED
ADD OUTFALL & INTAKE LINES	1/ 20 /05	LA
FINALIZE MOORING / ANCHORING BOUNDARIES	2/ 14 /06	MK
CREATE SHEET 3 WITH LAT & LONG IN DD_MM_SS	8/ 8 /06	MK

REVISIONS

DRAFTER L. Arroyo
DRAFTER J.J.
DESIGNER L. Arroyo
CHECKER
PROJ. MNGR. M. Kronman
DRAWING DATE 7/16/04

East Beach Mooring
Lottery Map & Surveyed Dive Locations
Waterfront Department

CITY OF SANTA BARBARA
WATERFRONT DEPARTMENT– FACILITIES DIVISION

SCALE: Noted
FACTOR: VERT. N/A HOR. N/A

PROJ.NO.
SHT. 3 OF 3 SHTS.
DWG.NO. 6003-014