King County
Dept of Assessments

Control
RightOfWay
Plat
ShortPlat
OriginalShortPlat
Parcel
Lot
Easement
Survey
GovernmentLot
Hydro
DonationLandClaim
Proposed
Parcel
Platted Major Number
City

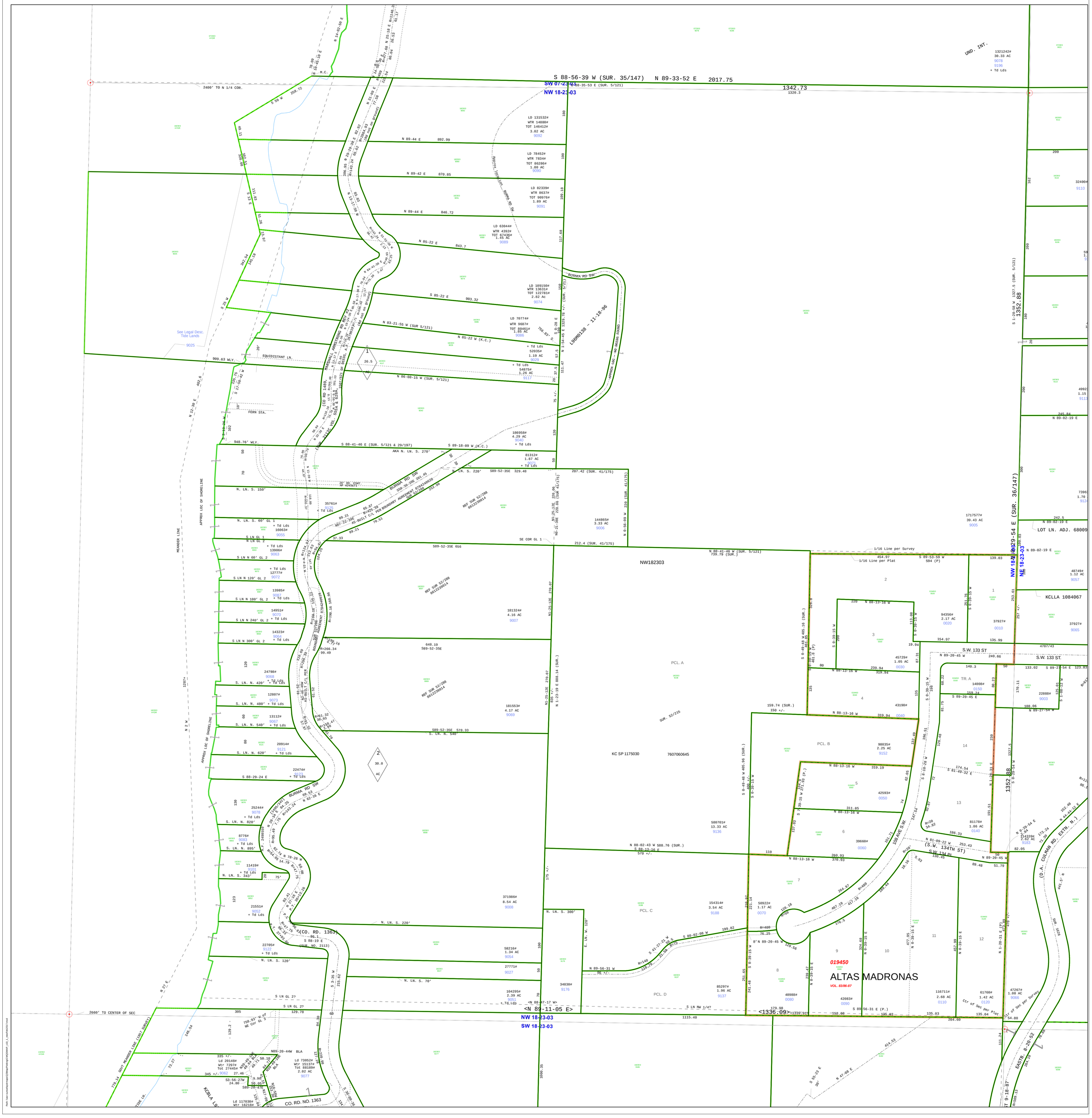
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N

NW 18-23-03

1 inch = 100 feet

Date: 4/17/2017


S 88-56-39 W (SUR. 35/147) N 89-33-52 E 2017.75
1342.73
1320.3
2400' TO N 1/4 COR.
SW 07-23-03
NW 18-23-03
S 88-35-53 E (SUR. 5/121)
UND. INT.
1321242#
30.33 AC
9078
9196
+ Td Lds
LD 131532#
WTR 14808#
TOT 146412#
3.02 AC
9092
LD 78452#
WTR 7834#
TOT 86286#
1.89 AC
9090
LD 82339#
WTR 8637#
TOT 90976#
1.89 AC
9091
LD 63044#
WTR 4392#
TOT 67436#
1.45 AC
9089
LD 109150#
WTR 13631#
TOT 122781#
2.82 Ac
9074
LD 70774#
WTR 9687#
TOT 80461#
1.80 AC
9086
+ Td Lds
52035#
1.19 AC
9029
+ Td Lds
54875#
1.26 AC
9117
186958#
4.29 AC
9040
+ Td Lds
81312#
1.87 AC
9071
+ Td Lds
35761#
9125
+ Td Lds
+ Td Lds
16063#
9055
+ Td Lds
13906#
9063
+ Td Lds
12777#
9072
13985#
9087
+ Td Lds
14951#
9070
+ Td Lds
14323#
9064
+ Td Lds
24798#
9068
+ Td Lds
12807#
9073
13112#
9067
+ Td Lds
20914#
9121
+ Td Lds
22474#
9123
+ Td Lds
25244#
9078
+ Td Lds
8776#
9083
+ Td Lds
11419#
9101
+ Td Lds
21551#
9052
+ Td Lds
22705#
9122
+ Td Lds
144865#
3.33 AC
9006
181324#
4.16 AC
9007
181553#
4.17 AC
9069
371986#
8.54 AC
9008
58216#
1.34 AC
9054
2771#
9027
34830#
9176
104295#
2.39 AC
9051
+ Td Lds
1717577#
39.43 AC
9005
50922#
1.17 AC
0070
154314#
3.54 AC
9188
85297#
1.96 AC
9137
40988#
0080
42083#
0090
116711#
2.68 AC
0110
61760#
1.42 AC
0120
47267#
1.08 AC
9066
94356#
2.17 AC
0020
37927#
0010
37927#
9065
32400#
9110
48749#
1.12 AC
9057
KCLLA 1084067
45729#
1.05 AC
0030
43190#
0040
80835#
2.25 AC
9152
42593#
0050
39660#
0060
580701#
13.33 AC
9136
14008#
0150
81178#
1.86 AC
0140
214339#
2.62 AC
9183
22888#
9003
49922
1.15
9113
73961
1.70
9124
019450
ALTAS MADRONAS
VOL. 83/86-87
NW182303
PCL. A
PCL. B
PCL. C
PCL. D
KC SP 1175030
7607060645
SUR. 52/215
L80M0138 - 11-18-96
BURMA RD SW
MARSHALL ARMSTRONG RD REC 30'
CO RD 1489
EQUIDISTANT LN.
FERN STA.
MEANDER LINE
APPROX LOC OF SHORELINE
(CO. RD. 1363)
CO. RD. NO. 1363
S.W. 133 ST.
S.W. 134TH ST)
108 AVE S.W.
(D. A. CULMAN RD. EXTN. N.)
LOT LN. ADJ. 68009
KCLLA 1084067
<N 89-11-05 E>
NW 18-23-03
SW 18-23-03
<1336.09>
<1339.91>
1352.88
1327.5 (SUR. 5/121)
1329.78 +/- (SUR. 5/121)
1352.88
1327.5 (SUR. 36/147)
2660' TO CENTER OF SEC
See Legal Desc. Tide Lands
9025
909.63 WLY.
948.76' WLY.
S 88-41-46 E (SUR. 5/121 & 29/197)
AKA N. LN. S. 270'
S 89-18-09 W (K.C.)
N 88-02-43 W 588.76 (SUR.)
S 88-13-16 E 570 +/-
N 88-41-46 W (SUR. 5/121) 739.79 (SUR.)
S 88-52-35E 329.48
207.42 (SUR. 41/175)
212.4 (SUR. 41/175)
SE COR GL 1
S89-52-35E 656
S89-52-35E 578.33
S. LN. N. 540'
S89-52-35E
648.19
N. LN. S. 220'
N. LN. S. 300'
N. LN. S. 150'
N. LN. S. 60' GL 1
N. LN. S. 120'
N. LN. S. 70'
S. LN. N. 420'
S. LN. N. 480'
S. LN. N. 540'
S. LN. N. 620'
S. LN. N. 820'
S. LN. N. 895'
N. LN. S. 343'
S 88-29-24 E
S LN GL 1
N LN GL 2
S LN N 60' GL 2
S LN N 120' GL 2
S LN N 180' GL 2
S LN N 240' GL 2
S LN N 300' GL 2
S LN GL 2?
N 89-44 E 892.99
N 89-42 E 870.85
N 89-44 E 846.72
N 85-22 E 843.7
S 85-22 E 903.32
N 83-21-55 W (SUR 5/121)
N 85-22 W (K.C.)
N 86-08-15 W (SUR. 5/121)
S 59 W 258.72
S 26 W
S 17-56-42 W 135.70
N 12-36 E 492.6
N 14-02-50 E
N 16-45-16 E 78.09
M.C.
N 31-09 E 77.58
N 25-18 E 26.53
R=1146.2 61.17
N 1-54-45 E 1329.78 +/- (SUR. 5/121)
S 0-28 E 756.93
N 1-23-19 E 888.14 (SUR.)
N 25-12E 270.07
N 1-25-12E 270.07
N 0-56-09 W 220 (SUR. 41/175)
N 0-49-48 W 485.16 (SUR.)
S 0-49-48 W 485.16 (SUR.)
S 0-39-15 W 600'
S 0-39-15 W 200'
N 0-39-15 E
S 0-39-15 W 253.76
N 1-28-31 E 1327.5
S 1-28-31 E 1327.5
S 0-29-54 W
N 1-28-31 E (P)
S 1-28-31 E 1327.5 (SUR. 5/121)
N 0-29-54 E 1329.54 (SUR. 36/147)
S 0-29-54 W 1329.54 (SUR. 36/147)
S 0-18-09 E
S 0-18-52 E
S 1-08-12 W
N 2 W
N 27 E
S 55-21 E
N 47-08 E
EASTB. 8-29-52
S 89-27-54 E 123.83
N 89-27-54 W
S 89-20-45 E
N 89-20-45 W
N 89-02-19 E
N 89-53-59 W 594 (P)
S 89-53-59 W
1/16 Line per Survey
1/16 Line per Plat
N 88-13-16 W
S 88-13-16 W
N 89-56-31 W
S 89-56-31 E (P.)
S 89-02-08 W
S 41-27-21 W
N 81-49-32 W
S 81-49-32 E
N 81-09-22 W
N 44-44-15 E
S 89-02-54 E
R=1146.2
R=480
R=140
R=20
R=266.34 99.49
R=61.32 38.93
R=118.47 74.98
R=95.49 7.75
R=143.24
R=425.39
R=417.75
R=1460.39
R=2864.93
R=2814.93
R=3985.48
R=3985.37
R=3985.48
R=3985.37
R=190.16
R=160.00
R=124.91
R=2814.93
R=3985.48
R=3985.37
R=3985.48
R=3985.37
R=3985.48
R=3985.37