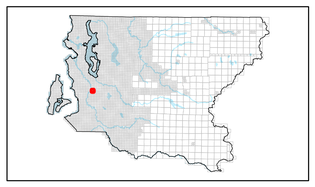
King County
Dept of Assessments

- Control
- RightOfWay
- Plat
- ShortPlat
- OriginalShortPlat
- Parcel
- Lot
- Easement
- Hydro
- DonationLandClaim
- Misc
- Proposed
- OriginalPlat
- FloodPlain
- Survey
- GovernmentLot
- Parcel
- Platted Major Number
- RoadDrainUtilRR Easement
- Environmental Easement
- Sensitive Area
- City

The information included on this map has been compiled by King County staff from a variety of sources and is subject to change without notice. King County makes no representations or warranties, express or implied, as to accuracy, completeness, timeliness, or rights to the use of such information. King County shall not be liable for any general, special, indirect, incidental, or consequential damages including, but not limited to, lost revenues or lost profits resulting from the use or misuse of the information contained on this map. Any sale of this map or information on this map is prohibited except by written permission of King County. This map is for assessment purposes only. It is provided to assist in locating your property and is not guaranteed to show accurate measurements or to reflect salability or buildability of tax parcels. Do not use for survey purposes.

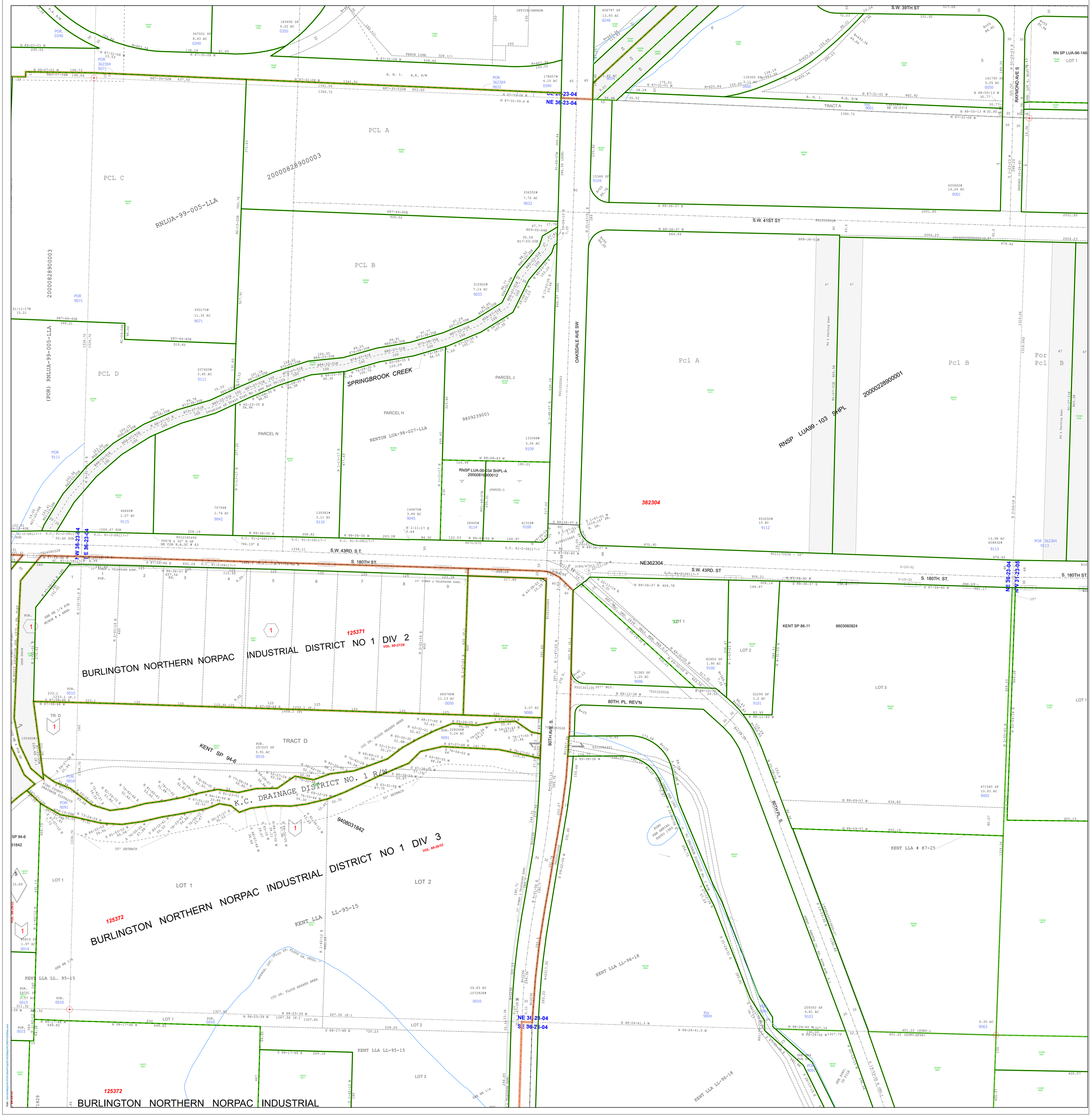
SW 25-23-04	SE 25-23-04	SW 30-23-05
NW 36-23-04	NE 36-23-04	NW 31-23-05
SW 36-23-04	SE 36-23-04	SW 31-23-05



NE 36-23-04

N

1:1,200
Date: 9/18/2026


S.W. 39TH ST
RAYMOND AVE S
RN SP LUA-96-146
LOT 1
TRACT A
S.W. 41ST ST
S.W. 43RD. ST
S. 180TH ST.
NE362304
NE 36-23-04
NW 36-23-04
NW 31-23-05
SE 36-23-04
SW 36-23-04
SW 31-23-05
PCL A
PCL B
PCL C
PCL D
20000828900003
RNLUA-99-005-LLA
(POR) RNLUA-99-005-LLA
SPRINGBROOK CREEK
PARCEL J
PARCEL H
PARCEL N
RENTON LUA-98-027-LLA
9809239001
RNSP LUA-00-034 SHPL-A
20000816000012
OAKSDALE AVE SW
Pcl A
Pcl B
Por Pcl B
RNSP LUA99 - 103 SHPL
20000228900001
362304
BURLINGTON NORTHERN NORPAC INDUSTRIAL DISTRICT NO 1 DIV 2
125371
VOL. 98-27/28
BURLINGTON NORTHERN NORPAC INDUSTRIAL DISTRICT NO 1 DIV 3
VOL. 98-29/32
94080318 42
125372
K.C. DRAINAGE DISTRICT NO. 1 R/W
TRACT D
KENT SP 94-6
KENT LLA LL. 95-15
KENT LLA LL-95-15
KENT LLA LL-96-18
KENT LLA # 87-25
80TH PL. REV'N
80TH AVE S.
80TH PL. S.
KENT SP 86-11
8603060824
LOT 1
LOT 2
LOT 3
TR. D
OFFICE/GARAGE
FENCE LINE
POND PER AERIAL PHOTO 1981
100 YR. FLOOD HAZARD AREA
MISC. USE: 0100 YR. FLOOD SM. (RUD)
POR. 9001
POR. 9071
POR. 362304 9032
POR. 362304 9033
POR. 9111
POR. 0010
POR. 0016
POR. 0015
POR. 9091
POR. 9004
POR. 9098
POR. 9113
SEE NE 1/4 FOR MINOR # & AREA
SEE SW 1/4
SEE NW 1/4
SEE SURV. IN FILE
OPEN SPACE
606797 SF 13.93 AC 0240
367021 SF 8.43 AC 0340
183692 SF 4.22 AC 0350
178457# 4.10 AC 0390
336350# 7.72 AC 9032
310920# 7.14 AC 9033
493170# 11.32 AC 9071
237420# 5.45 AC 9111
484768# 11.13 AC 0050
2.07 AC 9086
24.63 AC 1072828#
620662# 14.24 AC 9001
141790 SF 3.25 AC 0050
135300 SF 3.11 AC 0060
15346 SF 9104
9.67 AC 9054
471585 SF 10.83 AC 9005
209350 SF 4.81 AC 9103
82650 SF 1.90 AC 9100
52385 SF 1.20 AC 9096
52294 SF 1.2 AC 9101
6.30 AC 9063
13.98 AC 608832# 9113
653250# 15 AC 9112
135582# 3.11 AC 9110
149670# 3.44 AC 9045
133368# 3.06 AC 9109
75794# 1.74 AC 9042
46660# 1.07 AC 9115
8012180496
7501220006
9501301135
9311042301
8106010665
8106250486
8401050426
8011170358
9411200563
20160315000023
9504080528
S1-11-17W 15.21
S87-44-40E 348.21
S87-44-40E 319.65
S87-44-40E 906.52
N89-07-06W 196.64
N89-07-21 W 295.55
N87-30-32W 437.50
N87-31-08 W 1341.52
N87-31-08 W 1341.56
N87-30-532W 903.60
N87-31-08 W 1340.72
N87-31-39.6 W
N 87-31-08 W 638.65
N 87-31-08 W 138.16
N 87-31-08 W 61.85
N 87-31-01 W 462.92
N 87-31-01 W 175.01
N 88-55-13 W 30.77
N 88-55-13 W 30.90
N 87-31-08 W 1340.72
S 88-36-37 E 2001.85
N 88-36-37 W 664.69
N 88-36-37 W 404.78
S 88-36-37 E 358.4
N 87-56-40 W 904.21
N 87-56-40 W 670.90
S 87-56-40 W 301.17
N 88-36-51W
N 88-09-57 W 634.85
N 88-09-57 W 602.19
N 88-24-42 W 327.79
N 88-24-42 W 1327.79
N 88-24-41.5 W
N 88-12-38 W 124.02
N 88-10-30 W 24.02
N 88-11-45 W 83.95
N 88-36-37 W 1334.11
S 88-36-37 E 670.90
N 88-36-35 W 308.82
N 88-36-35 W 203.08
N 88-48-50 W 166.97
N 88-48-43 W 124.99
N 88-48-43 W 180.01
S 88-36-37 E 90
S 87-58-46 E 652.24
S 87-58-46 E 1233.1 (P.)
S 87-58-46 E 1438.1 (P.)
N 88-17-48 W 648.82
S 88-17-48 E 720.23
S 88-17-48 E 269.16
N 88-25-39 W 1267.56 (P.) 1327.80
N 88-25-39 W 267.56 (P.)
S 88-36-37 E 2001.85
S 88-36-37 E 2004.23
N 88-36-51W 2004.23
S 88-36-37 E 676.42
N 88-36-37 W 1334.11
N 87-31-08 W 1340.72
N 87-31-08 W 1341.56
N 87-30-532W 903.60
N 87-31-39.6 W
N 87-31-08 W 638.65
N 87-31-08 W 138.16
N 87-31-08 W 61.85
N 87-31-01 W 462.92
N 87-31-01 W 175.01
N 88-55-13 W 30.77
N 88-55-13 W 30.90
N 87-31-08 W 1340.72
S 88-36-37 E 2001.85
N 88-36-37 W 664.69
N 88-36-37 W 404.78
S 88-36-37 E 358.4
N 87-56-40 W 904.21
N 87-56-40 W 670.90
S 87-56-40 W 301.17
N 88-36-51W
N 88-09-57 W 634.85
N 88-09-57 W 602.19
N 88-24-42 W 327.79
N 88-24-42 W 1327.79
N 88-24-41.5 W
N 88-12-38 W 124.02
N 88-10-30 W 24.02
N 88-11-45 W 83.95
N 88-36-37 W 1334.11
S 88-36-37 E 670.90
N 88-36-35 W 308.82
N 88-36-35 W 203.08
N 88-48-50 W 166.97
N 88-48-43 W 124.99
N 88-48-43 W 180.01
S 88-36-37 E 90
S 87-58-46 E 652.24
S 87-58-46 E 1233.1 (P.)
S 87-58-46 E 1438.1 (P.)
N 88-17-48 W 648.82
S 88-17-48 E 720.23
S 88-17-48 E 269.16
N 88-25-39 W 1267.56 (P.) 1327.80
N 88-25-39 W 267.56 (P.)
S 88-36-37 E 2001.85
S 88-36-37 E 2004.23
N 88-36-51W 2004.23
S 88-36-37 E 676.42
N 87-44-40E
N 89-07-21 W
N 87-31-08 W
N 87-31-01 W
N 88-55-13 W
N 88-36-37 W
N 87-56-40 W
S 88-36-37 E
N 88-09-57 W
N 88-24-42 W
N 88-24-41.5 W
N 88-12-38 W
N 88-10-30 W
N 88-11-45 W
N 88-36-51W
N 88-48-43 W
N 88-48-50 W
N 88-36-35 W
N 87-31-08 W
N 87-31-39.6 W
S 87-58-46 E
S 88-17-48 E
N 88-25-39 W
S 88-36-37 E
N 88-36-37 W
N 87-56-40 W
S 87-56-40 W