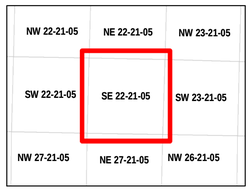
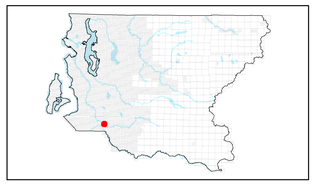
King County
Dept of Assessments

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

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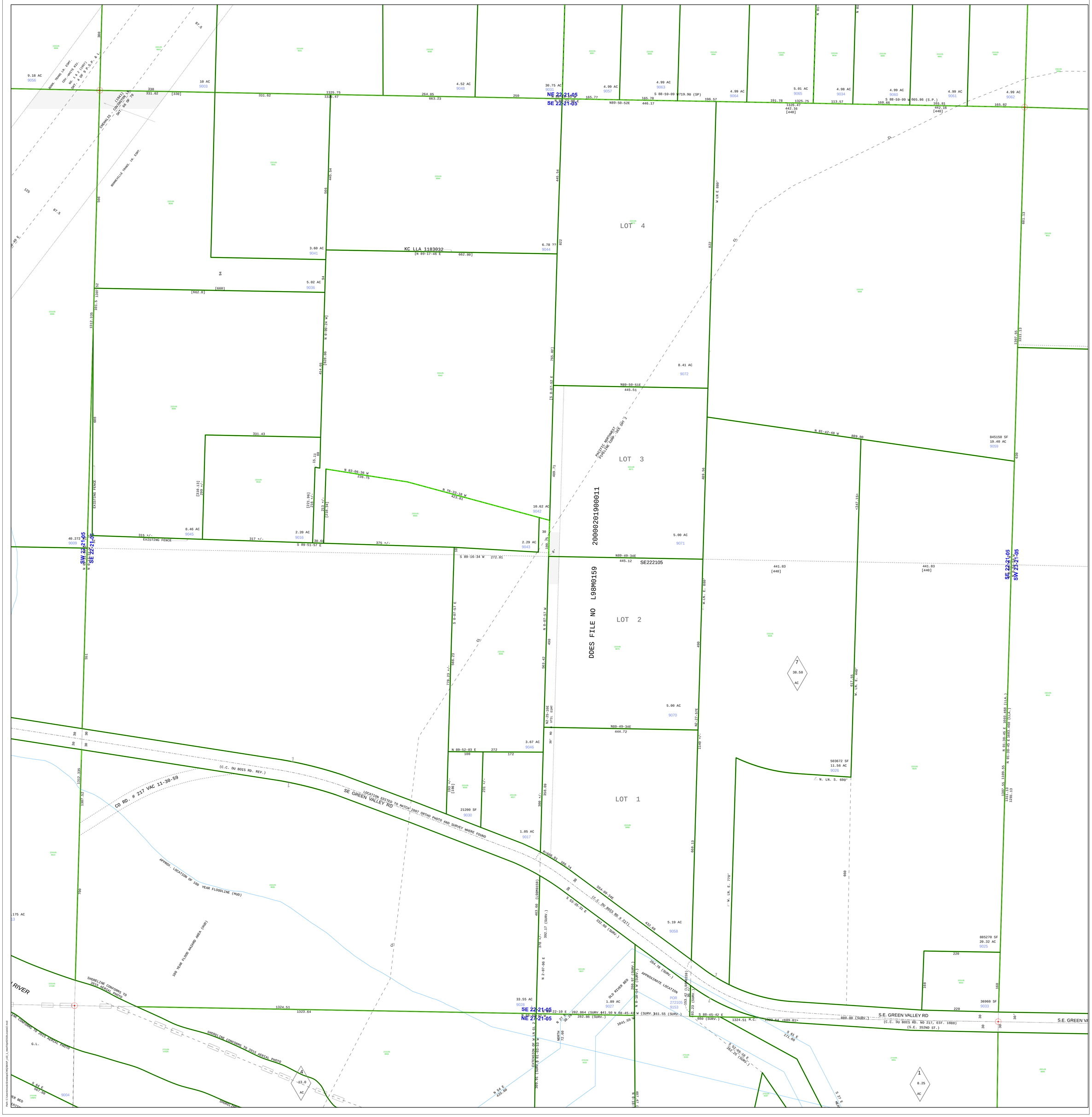


SE 22-21-05

N

1 inch = 100 feet

Date: 11/4/2022


LOT 4
LOT 3
LOT 2
LOT 1
DDES FILE NO L98M0159
20000201900011
KC LLA 1183032
SE222105
NE 22-21-05
SE 22-21-05
SW 22-21-05
SE 22-21-05
NE 27-21-05
SW 23-21-05
SE 22-21-05
PACIFIC NORTHWEST PIPELINE CORP. SEE SUR 2
EXISTING FENCE
(C.C. DU BOIS RD. REV.)
CO RD. # 217 VAC 11-30-59
SE GREEN VALLEY RD
LOCATION EDITED TO MATCH 2007 ORTHO PHOTO AND SURVEY WHERE FOUND
(C.C. DU BOIS RD. NO 217, EST. 1888)
(S.E. 352ND ST.)
APPROX. LOCATION OF 100 YEAR FLOODLINE (HUD)
100 YEAR FLOOD HAZARD AREA (HUD)
SHORELINE CONFORMS TO 2015 AERIAL PHOTO
OLD RIVER BED
APPROXIMATE LOCATION
EXTENSION OF W LN OF SEC
MOUTH
POR 2721053153
BRANNAN TRANS. LN. EASEMENT
CHEHALIS - CENTRALIA (1941) SHIFT 66 OF 70
BRANNAN TRANS. LN. EASEMENT
GOV. WHITE RIV. NO. 1 2 (1917) SHIFT 4.00 W P.S.P. & L.
9.18 AC 9056
10 AC 9003
4.52 AC 9048
30.75 AC 9031
4.99 AC 9057
4.99 AC 9063
4.99 AC 9064
5.01 AC 9065
4.98 AC 9034
4.99 AC 9060
4.99 AC 9061
4.99 AC 9062
3.60 AC 9041
6.78 ?? 9044
5.02 AC 9036
8.46 AC 9045
2.20 AC 9016
2.29 AC 9043
10.62 AC 9042
40.272 AC 9009
8.41 AC 9072
5.00 AC 9071
5.00 AC 9070
3.67 AC 9046
21200 SF 9030
1.05 AC 9017
5.19 AC 9058
1.89 AC 9027
33.55 AC 9028
7 38.50 AC
1 8.25 AC
Δ 13.0 AC
845150 SF 19.40 AC 9059
503672 SF 11.56 AC 9026
885270 SF 20.32 AC 9025
36960 SF 9033
.175 AC 13
9004
S 89-59-09 E 719.90 (SP)
S 88-59-09 W 605.86 (S.P.)
N89-50-52E
N89-50-51E
N89-49-34E
N89-52-03 E
S 89-51-57 E
S 89-16-34 W
N 83-06-36 W
N 76-33-18 W
S 51-35-31 E
S 54 E
S 61 E
S 52-08-12 E
S 27-0
N 54 E
N 81-42-48 W
N 81-30-46 E
N 03-38-46 E
S 88-45-42 E
N 2-07-06 E
N 0-07-57 W
S 0-07-57 E
N 0-09-24 W
N 0-07-52 E
N2-25-18E
N2-27-57E
W LN E 880'
W. LN. E. 660'
W. LN. E. 440'
N. LN. S. 690'
W. LN. E. 770'
S.E. GREEN VALLEY RD
S.E. GREEN VA
1324.51 M.C.
1324.51
1323.64
272.61
375 +/-
315 +/- EXISTING FENCE
317 +/-
331.62
1325.75
1326.47
264.85
663.23
250
165.77
165.78
446.17
196.57
191.78
1326.47
442.16
[440]
113.57
169.05
165.81
165.82
681.13
445.54
822
566
[660]
[662.8]
1312.335
1307.52
1311.13
1307.55
1311.13
1281.23
1307.55 1109.55
N 81-30-46 E 1082.460 (LLA.)
N 03-38-46 E 1082.460 (LLA.)
414.65 [659.00]
331.43
[210.13] 295 +/-
[221.96] 216 +/-
[213 +/- [210.36]
15.11
N 0-09-24 W
N 0-07-52 E
N 0-07-57 W
S 0-07-57 E
N89-50-51E
445.51
N89-49-34E
445.12
N89-49-34E
444.72
N 81-42-48 W
889.00
880.00 (SURV.)
S 88-45-42 E
880 (SURV.)
N 88-45-42 W (SURV.) 161.55 (SURV.)
N 89-22-10 E 282.864 (SURV.) 41.50 N 88-45-42 W (SURV.) 161.55 (SURV.)
282.86 (SURV.)
N 89-17-46 E
662.80]
N 89-52-03 E
100
272
172
231 +/-
192 +/- [196]
765.62]
489.71
489.56
660.13
660
N. LN. S. 690'
W. LN. E. 770'
W. LN. E. 880'
W. LN. E. 440'
N 0-07-57 W
400
562.42
S 0-07-57 E
546.23
778.23 +/-
N 89-16-34 W
272.61
S 89-51-57 E
375 +/-
317 +/-
315 +/- EXISTING FENCE
330
331.62
[330]
[662.8]
[660]
1312.335
1307.52
1301.5
1307.52
1312.335
1307.52
1311.13
1281.23
1307.55 1109.55
N 81-30-46 E 1082.460 (LLA.)
N 03-38-46 E 1082.460 (LLA.)
1324.51
1323.64
272.61
1324.51 M.C.
1307.64 <689.81>
880.00 (SURV.)
S 88-45-42 E
880 (SURV.)
N 88-45-42 W (SURV.) 161.55 (SURV.)
N 89-22-10 E 282.864 (SURV.) 41.50 N 88-45-42 W (SURV.) 161.55 (SURV.)
282.86 (SURV.)
N 89-17-46 E
662.80]
N 89-52-03 E
100
272
172
231 +/-
192 +/- [196]
765.62]
489.71
489.56
660.13
660
N. LN. S. 690'
W. LN. E. 770'
W. LN. E. 880'
W. LN. E. 440'
N 0-07-57 W
400
562.42
S 0-07-57 E
546.23
778.23 +/-
N 89-16-34 W
272.61
S 89-51-57 E
375 +/-
317 +/-
315 +/- EXISTING FENCE
330
331.62
[330]
[662.8]
[660]
1312.335
1307.52
1301.5
1307.52
1312.335
1307.52
1311.13
1281.23
1307.55 1109.55
N 81-30-46 E 1082.460 (LLA.)
N 03-38-46 E 1082.460 (LLA.)
414.65 [659.00]
331.43
[210.13] 295 +/-
[221.96] 216 +/-
[213 +/- [210.36]
15.11
N 0-09-24 W
N 0-07-52 E
N 0-07-57 W
S 0-07-57 E
N89-50-51E
445.51
N89-49-34E
445.12
N89-49-34E
444.72
N 81-42-48 W
889.00