King County
Dept of Assessments

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

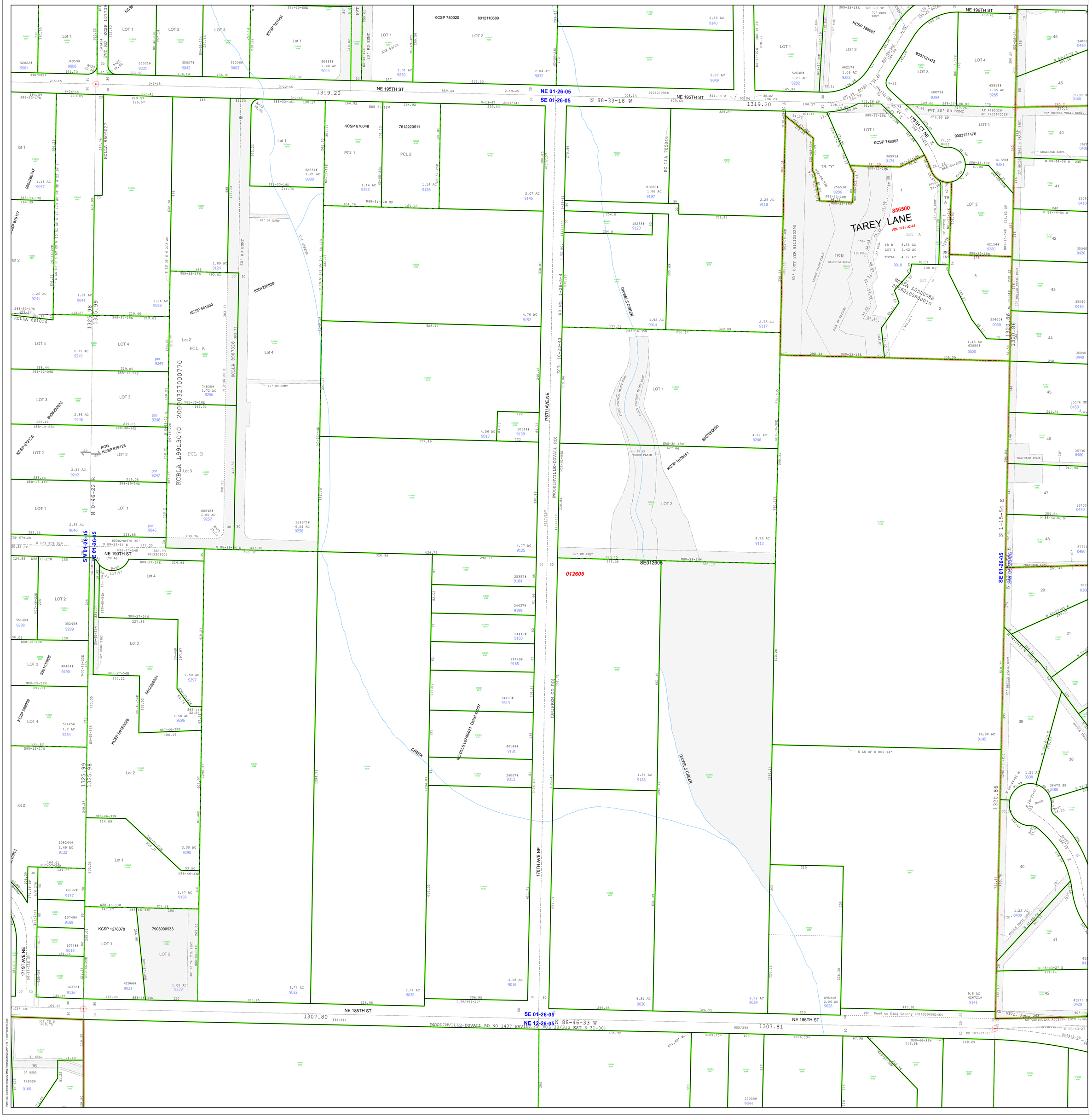
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N

SE 01-26-05

1 inch = 100 feet

Date: 12/6/2018


NE 195TH ST
1319.20
NE 01-26-05
SE 01-26-05
N 88-33-18 W
NE 196TH ST
176TH CT NE
TAREY LANE
856500
VOL 176 / 22-24
9003121475
9003121476
KCSP 788001
KCSP 788002
KCSP 780020
8012110689
KCSP 781004
KCSP 876048
7612220511
KCSP 581030
8304220838
KCSP 679117
8002280747
KCLLA 860902?
KCLLA 681014
KCSP 679128
POR KCSP 679128
KCSP 581009
KCSP 581502?
KCSP 1278078
7903090933
KCSP 1079051
8007280638
KC LLA 785046
DANIELS CREEK
CR. STREAM
CREEK
176TH AVE NE
(WOODINVILLE-DUVALL RD)
(SNIPPEN CO RD)
NE 190TH ST
(TR A)
171ST AVE NE
NE 185TH ST
1307.80
1307.81
(WOODINVILLE-DUVALL RD NO 1437 PAVING CO VOL 30/312 EST 3-31-30)
SE 01-26-05
NE 12-26-05
N 88-46-33 W
SE012605
012605
1325.98
1325.99
1320.86
1320.86
KCLLA 8907028
KCLLA 19913070 2000327000770
KCLLA 0260105900010
KCLLA L05L00088
PVT RD
PVT 30' RD ESMT
30' RD ESMT
60' RD ESMT
60' ESMT PER 8111250290
APPROX FLOOD PLAIN
FLOOD CONTROL MAINT ESMT
25 YR FLOOD PLAIN
EDGE OF WETLAND
SENSITIVE AREA
DRAINAGE ESMT.
20' BRIDLE TRAIL ESMT.
25' BRIDLE TRAIL ESMT.
10' DR ESMT
30' DRNG ESMT
15' DRNG ESMT
NO VEHICULAR ACCESS- LOTS 1 & 2
20' Deed to King County 20110504001454
RD. UTIL. ESMT. 263
TR A 3.35 AC
LOT 1 1.42 AC
TOTAL 4.77 AC
0010
TR B
SENSITIVE AREA
Lot A
Lot B
LOT 1
LOT 2
LOT 3
LOT 4
TR "Y"
PCL 1
PCL 2
PCL A
PCL B
Lot 1
Lot 2
Lot 3
Lot 4
lot 1
lot 2
1.16 AC 9057
1.26 AC 9241
1.81 AC 9041
3.04 AC 9058
2.35 AC 9249
2.36 AC 9248
2.36 AC 9247
2.36 AC 9046
1.89 AC 9124
1.72 AC 9256
1.01 AC 9250
2.84 AC 9032
2.83 AC 9140
2.00 AC 9049
1.40 AC 9044
1.21 AC 9030
1.14 AC 9223
1.14 AC 9126
2.07 AC 9146
4.76 AC 9152
1.92 AC 9014
2.25 AC 9118
2.73 AC 9117
4.56 AC 9015
4.77 AC 9206
4.76 AC 9113
4.54 AC 9128
1.85 AC 9257
6.54 AC 9258
4.77 AC 9125
9.74 AC 9022
9.74 AC 9035
4.15 AC 9016
4.31 AC 9028
9.72 AC 9024
16.80 AC 9145
1.50 AC 9297
1.50 AC 9296
3.00 AC 9295
1.47 AC 9158
1.00 AC 9239
1.22 AC 0400
1.25 AC 0390
1.45 AC 0020
9.8 AC 9141
2.83 AC 9140
1.06 AC 9283
1.21 AC 9282
1.05 AC 9285
1.09 AC 9284
1.21 AC 9030
1.42 AC 9174
1.86 AC 9197
1.42 AC 9286
1.09 AC 9281
1.42 AC 9280
1.09 AC 9287
1.42 AC 9288
1.42 AC 9289
1.42 AC 9290
1.42 AC 9136
1.42 AC 9137
1.42 AC 9169
1.42 AC 9018
1.42 AC 9021
1.42 AC 9239
1.42 AC 9009
1.42 AC 9254
1.42 AC 9132
1.42 AC 9158
1.42 AC 9137
1.42 AC 9169
1.42 AC 9018
1.42 AC 9021
1.42 AC 9136
1.42 AC 9288
1.42 AC 9289
1.42 AC 9290
1.42 AC 9241
1.42 AC 9249
1.42 AC 9248
1.42 AC 9247
1.42 AC 9046
1.42 AC 9124
1.42 AC 9256
1.42 AC 9250
1.42 AC 9032
1.42 AC 9140
1.42 AC 9049
1.42 AC 9044
1.42 AC 9030
1.42 AC 9223
1.42 AC 9126
1.42 AC 9146
1.42 AC 9152
1.42 AC 9014
1.42 AC 9118
1.42 AC 9117
1.42 AC 9015
1.42 AC 9206
1.42 AC 9113
1.42 AC 9128
1.42 AC 9257
1.42 AC 9258
1.42 AC 9125
1.42 AC 9022
1.42 AC 9035
1.42 AC 9016
1.42 AC 9028
1.42 AC 9024
1.42 AC 9145
1.42 AC 9297
1.42 AC 9296
1.42 AC 9295
1.42 AC 9158
1.42 AC 9239
1.42 AC 0400
1.42 AC 0390
1.42 AC 0020
1.42 AC 9141
42822# 9084
34959# 9008
35031# 9231
35007# 9042
35006# 9003
60939# 1.40 AC 9044
52631# 1.21 AC 9030
74835# 1.72 AC 9256
80648# 1.85 AC 9257
284971# 6.54 AC 9258
25357# 9184
24437# 9199
24447# 9183
24440# 9185
34190# 9313
40144# 9131
24067# 9312
108244# 2.49 AC 9132
12092# 9137
10748# 9169
10748# 9018
42966# 9021
16332# 9136
35142# 9288
35245# 9289
40484# 9290
52445# 1.2 AC 9254
42852# 0160
74835# 1.72 AC 9256
80648# 1.85 AC 9257
284971# 6.54 AC 9258
25357# 9184
24437# 9199
24447# 9183
24440# 9185
34190# 9313
40144# 9131
24067# 9312
108244# 2.49 AC 9132
12092# 9137
10748# 9169
10748# 9018
42966# 9021
16332# 9136
35142# 9288
35245# 9289
40484# 9290
52445# 1.2 AC 9254
42852# 0160
52648# 1.21 AC 9282
46217# 1.06 AC 9283
45818# 1.05 AC 9285
40873# 9284
34995# 9174
81000# 1.86 AC 9197
25653# 9286
15288# 9120
10344# 9139
80648# 1.85 AC 9257
284971# 6.54 AC 9258
25357# 9184
24437# 9199
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24437# 9199
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24440# 9185
34190# 9313
40144# 9131
24067# 9312
108244# 2.49 AC 9132
12092# 9137
10748# 9169
10748# 9018
42966# 9021
16332# 9136
35142# 9288
35245# 9289
40484# 9290
52445# 1.2 AC 9254
42852# 0160
89534# 2.06 AC 9026
22000# 9044
33460# 0030
42154# 9280
41728# 9281
45818# 1.05 AC 9285
40873# 9284
46217# 1.06 AC 9283
52648# 1.21 AC 9282
34995# 9174
81000# 1.86 AC 9197
25653# 9286
15288# 9120
10344# 9139
89534# 2.06 AC 9026
22000# 9044
33460# 0030
42154# 9280
41728# 9281
45818# 1.05 AC 9285
40873# 9284
46217# 1.06 AC 9283
52648# 1.21 AC 9282
34995# 9174
81000# 1.86 AC 9197
25653# 9286
15288# 9120
10344# 9139
SW 01-26-05
SE 01-26-05
NE 01-26-05
SE 01-26-05
SE 01-26-05
NE 12-26-05
SE 01-26-05
N 1-15-54 E
N 0-46-22 E
N 0-46-22 E
S 1/3 SUB DIV
S 1/2 OF E 1/3 OF E 1/3 OF SW 4
E 1/2 OF W 1/2 OF E 1/3 OF E 1/3 OF SW 4
E 1/2 OF W 1/2 OF E 1/3 OF SE 1/4
E 1/2 OF W 1/2 OF NW 1/4 OF SE 1/4
E 1/2 OF W 1/2 OF E 1/3 AC OF W 10 AC OF E 1/3 OF E 1/3 OF SW 4
E 1/2 OF E 1/3 AC OF W 10 AC OF E 1/3 OF E 1/3 OF SW 4
N LN OF S 801.94'
POR
SP
R=25
R=40
R=50
R=60
R=1432.69
N 88-43-27 E
N 88-44-06 W
N 88-46-33 W