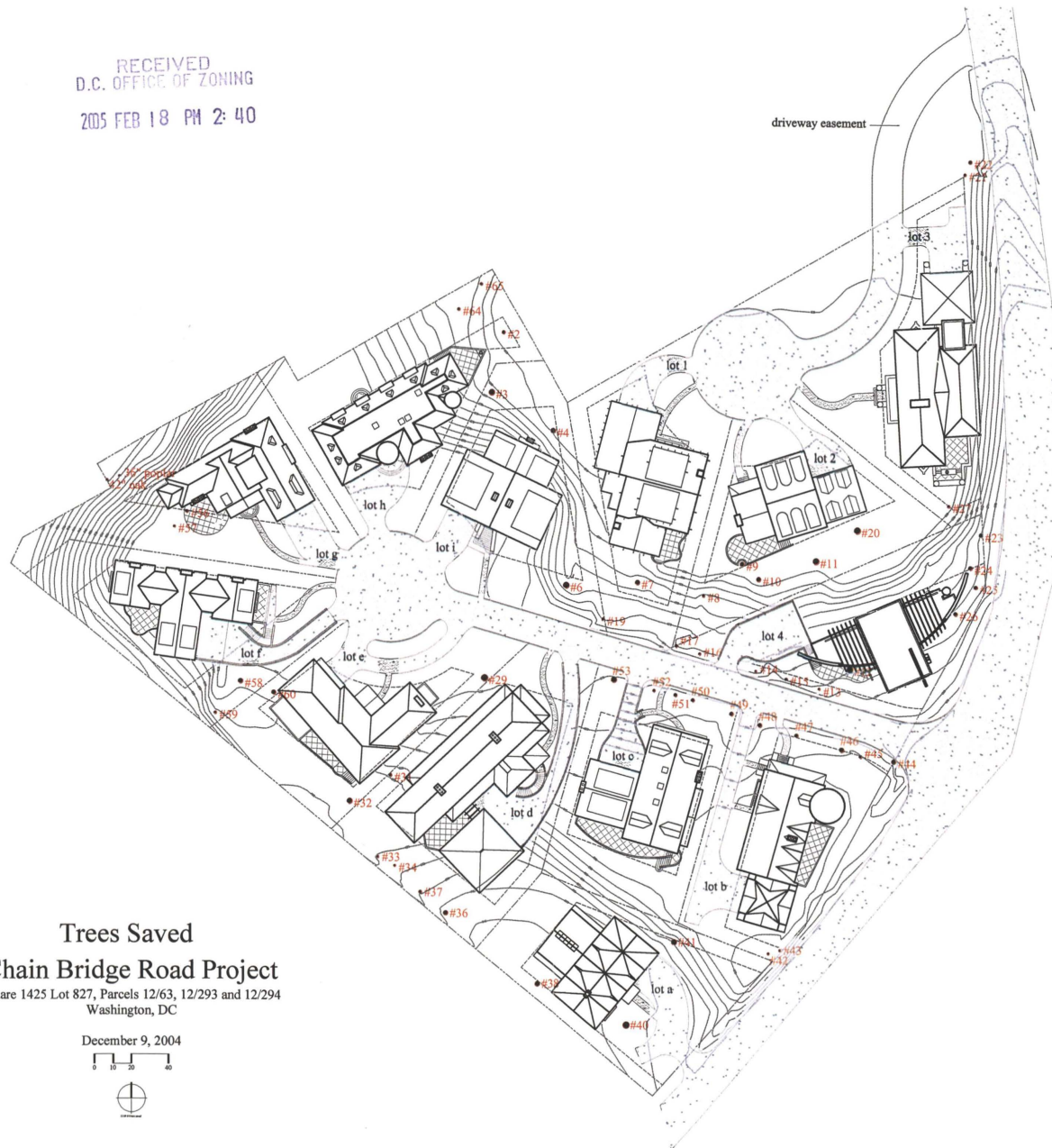


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Trees Saved

tree #	circum	tree type	health
1	51"	pin oak	85%
2	63"	white pine	65%
3	110"	pin oak	65%
4	99"	american elm	70%
5			
6	114"	pin oak	80%
7	87"	red oak	50%
8	51"	red oak	60%
9	77"	white oak	70%
10	87"	red oak	70%
11	117"	red oak	65%
12	124"	poplar	70%
13	41"	beech	75%
14	41"	beech	45%
15	50"	beech	60%
16	48"	beech	65%
17	61"	beech	45%
18			
19	54"	beech	65%
20	120"	black cherry	50%
21	49"	black cherry	45%
22	64"	box elder	45%
23	74"	poplar	75%
24	73"	poplar	75%
25	70"	poplar	70%
26	74"	poplar	75%
27	37"	red oak	75%
28			
29	127"	red maple	50%
30			
31	55"	flowering cherry	45%
32	102"	hemlock	45%
33	48"	hemlock	45%
34	48"	spruce	45%
35			
36	81"	white pine	45%
37	50"	hemlock	45%
38	89"	sycamore	60%
39			
40	121"	poplar	75%
41	102"	poplar	45%
42	42"	white oak	65%
43	44"	white oak	50%
44	87"	beech	75%
45	53"	beech	50%
46	84"	beech	50%
47	65"	beech	60%
48	78"	beech	50%
49	77"	beech	50%
50	60"	beech	50%
51	62"	beech	60%
52	52"	beech	60%
53	102"	beech	65%
54			
55			
56	54"	white pine	40%
57	42"	white pine	40%
58	52"	hemlock	40%
59	48"	hemlock	40%
60	83"	american holly	50%
61			
62	62"	willow oak	75%
63	64"	red oak	60%
64	44"	red oak	50%
65	42"	white pine	
	36"	poplar	
	42"	oak	

Trees Saved

Chain Bridge Road Project
Square 1425 Lot 827, Parcels 12/63, 12/293 and 12/294
Washington, DC

December 9, 2004



BOARD OF ZONING ADJUSTMENT
District of Columbia

CASE NO. 17309
EXHIBIT NO. 11

Board of Zoning Adjustment
District of Columbia
CASE NO. 17309
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