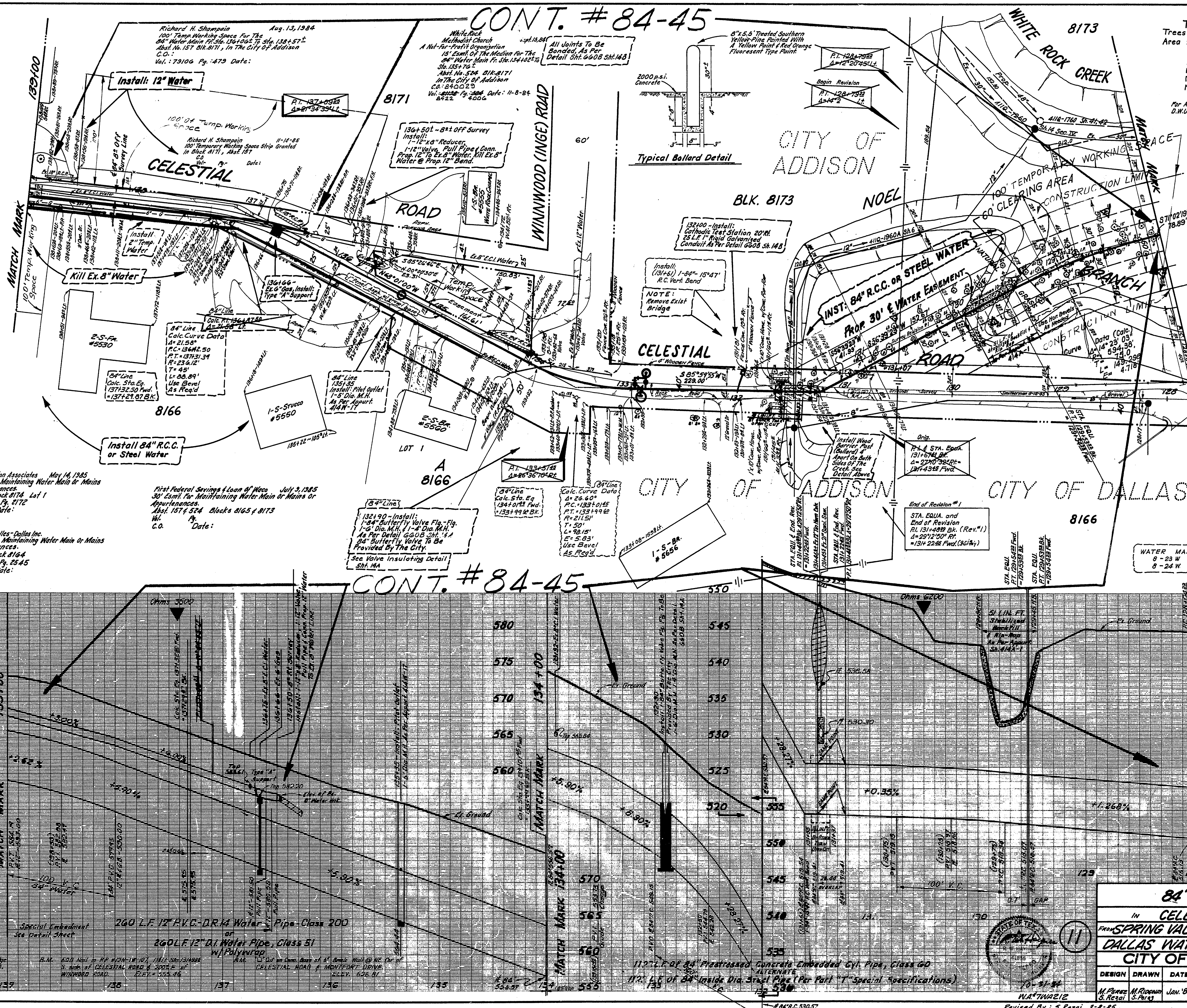
TREE LIST

No.	Sta.	Lt.	Rt.	Size	Description
1	128+04		0.6	4"	Elm
2	128+05.5	35.9		18"	Elm
3	128+06		3.7	4"	Ash
4	128+06	3.9		4"	Ash
5	128+14		11.9	6"	Ash
6	128+15.5	14.9		4"	Elm
7	128+18.5	0.8		4"	Ash
8	128+22	13.8		4"	Elm
9	128+22	℄		6"	Elm
10	128+30	20.0		6"	Elm
11	128+31		5.3	4"	Ash
12	128+31		2.8	4"	Elm
13	128+33		9.0	6"	Ash
14	128+36		1.0	4"	Elm
15	128+36		14.5	6"	Ash
16	128+39		17.9	8"	Ash
17	128+40.8	6.5		6"	Ash
18	128+43.5		33.8	Triple 12"	Oak
19	128+47	5.2		4"	Ash
20	128+47.5	2.7		4"	Ash
21	128+51.5		18.0	6"	Ash
22	128+56.5	1.7		6"	Ash
23	128+61.5		6.6	8"	Elm
24	128+71.8	10.8		8"	Elm
25	128+74.8	3.5		10"	Ash
26	128+80.8		1.6	4"	Elm
27	128+82	17.8		6"	Ash
28	128+82.8		11.7	4"	Ash
29	128+84.8	15.8		8"	Ash
30	128+90.5	4.8		4"	Ash
31	128+91.5		17.5	6"	Elm
32	128+93		9.6	8"	Ash
33	128+93.5		8.4	4"	Elm
34	128+95.8	12.7		6"	Ash
35	128+97		8.2	4"	Ash
36	129+01	18.5		6"	Elm
37	129+05		20.5	6"	Elm
38	129+06	15.8		8"	Elm
39	129+11.8	2.3		6"	Elm
40	129+13		8.5	8"	Ash
41	129+17		2.4	6"	Elm
42	129+18.5	7.7		8"	Elm
43	129+28	23.0		Twin 6"	Ash
44	129+28.5		6.0	4"	Ash
45	129+43		1.5	10"	Elm
46	129+45		21.8	12"	Ash
47	129+72.5		14.5	6"	Ash
48	129+75	22.5		20"	Ash
49	129+85		13.9	10"	Elm
50	129+96		20.8	6"	Ash
51	130+02.8		10.8	6"	Ash
52	130+03	10.4		Twin 8"	Ash
53	130+05	0.7		6"	Ash
54	130+10.8		0.4	6"	Ash
55	130+19		5.8	6"	Elm
56	130+27		6.4	6"	Ash
57	130+32.8		16.8	8"	Ash
58	130+34.8	6.7		Twin 6"	Oak
59	130+36	14.8		8"	Ash
60	130+49	3.3		6"	Oak
61	130+56		20.5	24"	Oak
62	130+60	8.8		8"	Oak
63	130+60		14.0	10"	Elm
64	130+72.5	0.6		6"	Ash
65	130+79	3.0		Twin 4"	Oak
66	130+84.5	12.3		Twin 4"	Elm
67	130+86	℄		8"	Ash
68	130+89	3.9		4"	Oak
69	131+00		3.0	Triple 8"	Oak
70	131+04.8	14.3		10"	Elm
71	131+07	13.0		10"	Elm
72	131+16.8	7.2		Triple 6"&8"	Elm
73	131+46		8.5	4"	Elm
74	131+52.5		0.8	Twin 6"	Elm
75	131+62		4.8	6"	Elm
76	131+65		18.8	6"	Elm
77	131+74	10.0		4"	Elm
78	131+90		15.8	Cluster 8"	Elm
79	132+20	32.7		6"	Elm
80	132+40	26.8		6"	Elm
81	132+42	25.8		6"	Cedar
82	132+49.3	20.3		6"	Oak



TREE LEGEND

Trees Saved Along 60' Clearing Area Sta. 128+00 to 131+00

Saved △

- No.2 18" Elm
- No.18 Triple 12" Oak
- No.48 20" Ash
- No.61 24" Oak

For Additional Information See D.W.U. Tree Specs.

GENERAL NOTES FOR 12" WATER MAIN ONLY

1. All Water Mains Shall Be Ductile Iron Class 51 Water Pipe With Polyethylene Wrap On Pipe, Fittings, & Fire Hydrant Bases.
2. Alternate - All 6", 8", & 12" Water Mains Shall Be P.V.C. Class 200 (DR-14) Water Pipe.
3. Existing 8" Water Line To Be Used As A Service Line Until New 12" Water Line Is Completed.
4. Ex. Fire Hydrants On Killed Water Lines To Be Removed & Delivered To Water Utilities Yard #2-2901 Municipal St., If Req'd. By Const. Engr.
5. All Ties Are To Original Survey.
6. Replace All Existing Water Services With New Copper Deadheads To Clear Existing Or Proposed Paving, Replace Meter Boxes & Reconnect Water Services.

NOTE!

* INSTALL: 450 L.F. 2" Temp. Water Line Above The Ground Prior To The Const. of 84" Wtr. Main.
* Conn. Ex. House Services To Temp. Line
* #5550 & #5530 Will Be Served From The 2" Temp. Line During The Const. Time.

84" R.C. WATER MAIN

IN CELESTIAL ROAD

FROM SPRING VALLEY TO DALLAS N. PKWY.

DALLAS WATER UTILITIES DEPT.

CITY OF DALLAS, TEXAS

DESIGN	DRAWN	DATE	SCALE	NOTES	FILE	NO.
M. Perez S. Rezai	M. Rideout S. Perez	JAN. '84	Hor. 1"=40' Vert. 1"=6'	BLAIR Cont. 758-20	685W	6608

W.A. # 7WA212

Revised By: S. Rezai 3-8-85

35603