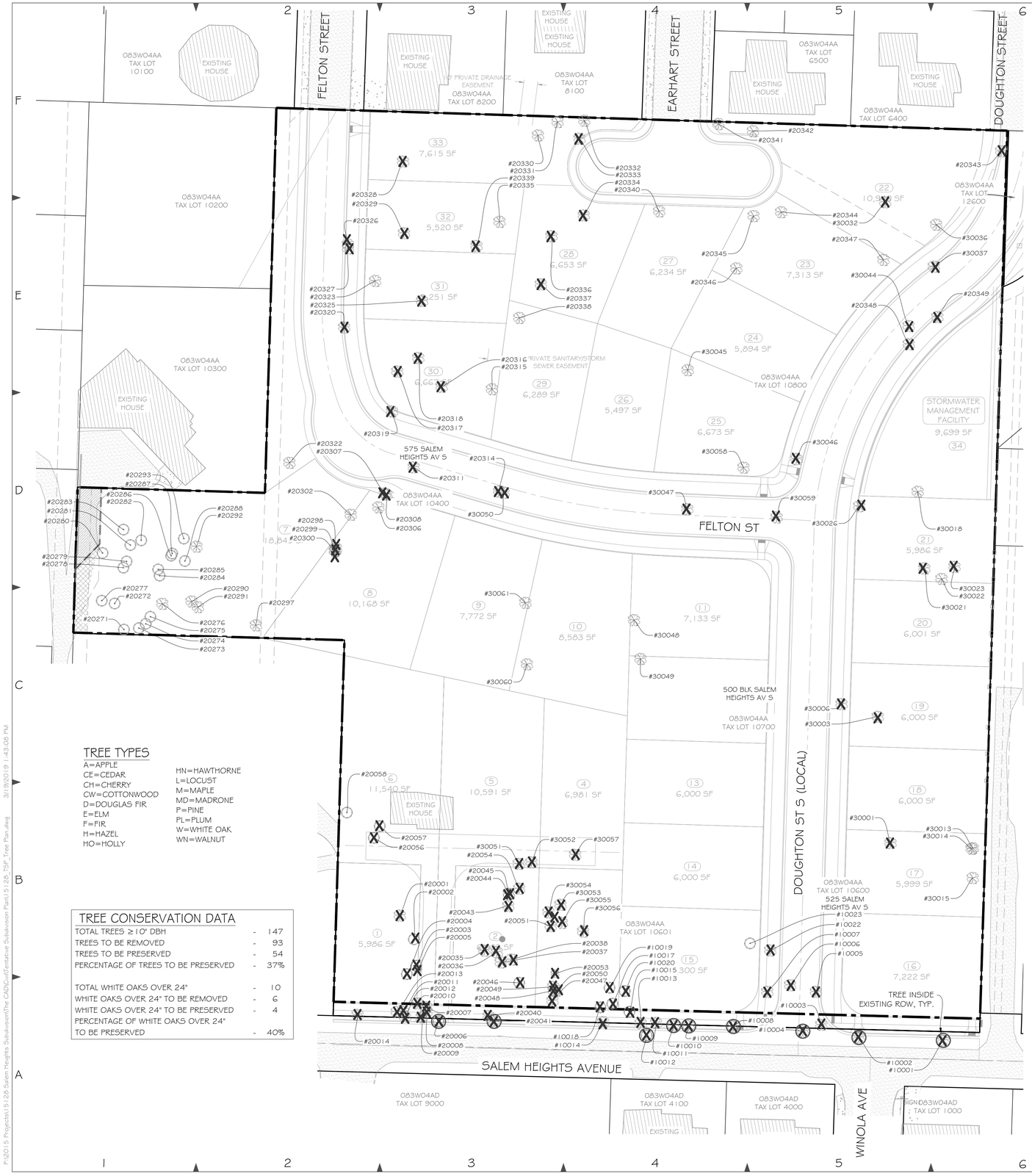

TREE TYPES

A=APPLE	HN=HAWTHORNE
CE=CEDAR	L=LOCUST
CH=CHERRY	M=MAPLE
CW=COTTONWOOD	MD=MADRONE
D=DOUGLAS FIR	P=PINE
E=ELM	PL=PLUM
F=FIR	W=WHITE OAK
H=HAZEL	WN=WALNUT
HO=HOLLY	

TREE CONSERVATION DATA

TOTAL TREES ≥ 10" DBH	-	147
TREES TO BE REMOVED	-	93
TREES TO BE PRESERVED	-	54
PERCENTAGE OF TREES TO BE PRESERVED	-	37%
TOTAL WHITE OAKS OVER 24"	-	10
WHITE OAKS OVER 24" TO BE REMOVED	-	6
WHITE OAKS OVER 24" TO BE PRESERVED	-	4
PERCENTAGE OF WHITE OAKS OVER 24" TO BE PRESERVED	-	40%

ID	DBH	TYPE	SAVE
10001	32	W	N
10002	32	W	N
10003	15	L	N
10004	15	L	N
10005	30	L	N
10006	30	L	N
10007	24	W	N
10008	28	M	N
10009	14	L	N
10010	40	D	N
10011	20	W	N
10012	12	D	N
10013	22	W	N
10014	35	D	N
10015	22	D	N
10017	14	D	N
10018	24	D	N
10019	24	D	N
10020	30	D	N
10022	36	M	N
10023	26	D	Y
20001	17	W	N
20002	30	F	N
20003	22	F	N
20004	23	F	N
20005	23	MD	N
20006	22	F	N
20007	14	W	N
20008	14	W	N
20009	20	W	N
20010	16	W	N
20011	10	W	N
20012	20	W	N
20013	15	W	N
20014	33	W	N
20035	10	W	N
20036	11	W	N
20037	15	W	N
20038	10	W	N
20043	17	W	N
20044	27	W	N
20045	21	W	N
20046	10	F	N
20047	28	W	N
20048	12	W	N
20049	21	W	N
20050	14	W	N
20051	27	W	N
20054	16	W	N
20056	28	F	N
20057	33	F	N
20058	22	F	Y
20271	12	F	Y
20272	27	F	Y
20273	13	F	Y
20274	29	F	Y
20275	30	F	Y
20276	10	W	Y
20277	36	F	Y
20278	21	F	Y
20279	20	F	Y
20280	26	F	Y
20281	20	F	Y
20282	15	F	Y
20283	35	F	Y
20284	14	F	Y
20285	21	F	Y
20286	17	F	Y
20287	12	F	Y
20288	33	F	Y
20290	16	W	Y
20291	17	F	Y
20292	18	W	Y
20293	12	F	Y
20297	27	W	Y

ID	DBH	TYPE	SAVE
20298	15	WN	N
20299	10	CH	N
20300	11	CH	N
20302	11	CH	Y
20306	14	CH	Y
20307	12	CH	N
20308	16	WN	N
20311	10	CH	N
20314	14	CH	N
20315	11	D	Y
20316	10	CH	N
20317	10	W	N
20318	16	CH	N
20319	10	H	N
20320	17	WN	N
20322	16	E	Y
20323	11	PL	Y
20325	10	CH	N
20326	30	W	N
20327	10	PL	N
20328	19	WN	N
20329	12	HN	N
20330	40	W	Y
20331	25	W	Y
20332	21	W	Y
20333	17	M	N
20334	10	W	N
20335	10	CH	Y
20336	10	W	N
20337	13	M	N
20338	12	D	Y
20339	11	M	N
20340	15	W	Y
20341	26	W	Y
20342	15	CH	Y
20343	11	D	N
20344	10	W	Y
20345	10	W	Y
20346	18	W	Y
20347	18	CH	Y
20348	13	CH	N
20349	16	CH	N
30001	14	CH	N
30003	12	HN	N
30006	14	HN	N
30013	10	CH	Y
30014	10	CH	Y
30015	30	CH	Y
30018	11	HN	Y
30021	10	HN	N
30022	14	M	Y
30023	10	HN	N
30026	12	HN	N
30032	14	M	N
30036	12	W	Y
30037	12	HN	N
30044	10	W	N
30045	12	W	Y
30046	12	W	N
30047	11	W	N
30048	13	A	Y
30049	10	M	Y
30050	10	CH	N
30051	14	W	N
30052	14	W	N
30053	18	W	N
30054	14	W	N
30055	12	W	N
30056	12	W	N
30057	18	W	N
30058	12	W	Y
30059	14	W	N
30060	12	CH	Y
30061	12	M	Y

LEGEND

PROPOSED PCC
PROPOSED AC
EXISTING PCC
EXISTING AC
REMOVE EXISTING PAVEMENT
PROPOSED WATER — 10" W
EXISTING WATER — 8" EX W
PROPOSED SANITARY SEWER — S
PROPOSED STORM SEWER — D
SANITARY SEWER CLEANOUT — CO
EXISTING SANITARY SEWER — S
EXISTING STORM SEWER — D
PROPOSED WATER METER
PROPOSED FIRE HYDRANT
PROPOSED WATER VALVE
PROPOSED BLOW-OFF VALVE
PROPOSED WATER METER
EXISTING WATER METER — W
EXISTING WATER VALVE
EXISTING FIRE HYDRANT
HOSE BIB — HB
PROPOSED CATCH BASIN
EXISTING CATCH BASIN
FINISH GRADE
EXISTING GROUND
EVERGREEN TREE
DECIDUOUS TREE
STORMWATER INFRASTRUCTURE
REPRESENTS DRIVEWAY ACCESS
EXISTING COMMUNICATION LINE — EX OH COMM / EX UG COMM
EXISTING POWER LINE — EX UG E / EX OH E
EXISTING GAS LINE — EX GAS
EXISTING POWER POLE
EXISTING GUY ANCHOR
EXISTING TELECOMMUNICATIONS PEDESTAL — C
EXISTING GAS STAND PIPE — G

N

0 40' 80' 120'

PROJECT DELIVERY GROUP
Engineers | Land Surveyors | Project Managers

REGISTERED PROFESSIONAL ENGINEER
62679PE
OREGON
NOV. 9, 1993
KEITH WHISENHUNT
EXPIRES: 6-30-2018
DATE SIGNED:

WREN HEIGHTS SUBDIVISION

SALEM, OREGON

THOMAS KAY COMPANY

SALEM, OREGON

REVISIONS

NO.	DESCRIPTION	DATE	BY

PROJECT NO: 15128
HORIZ DATUM: NAD83 (2011)
VERT DATUM: NVD 1988
HORIZ SCALE: AS SHOWN
VERT SCALE: AS SHOWN
DESIGN: KW
DRAWN: JM
CHECKED:
APPROVED:

SHEET TITLE

TREE CONSERVATION PLAN

C-1.15

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