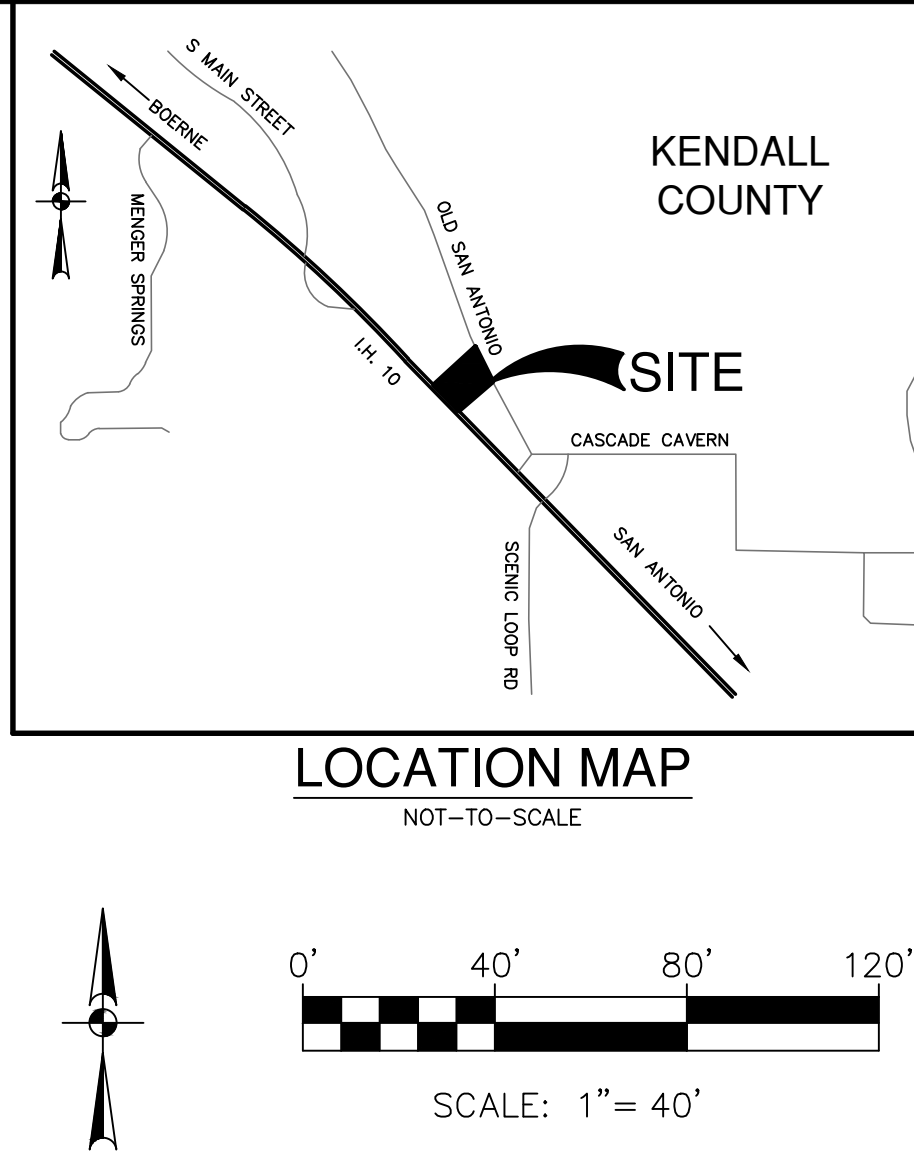
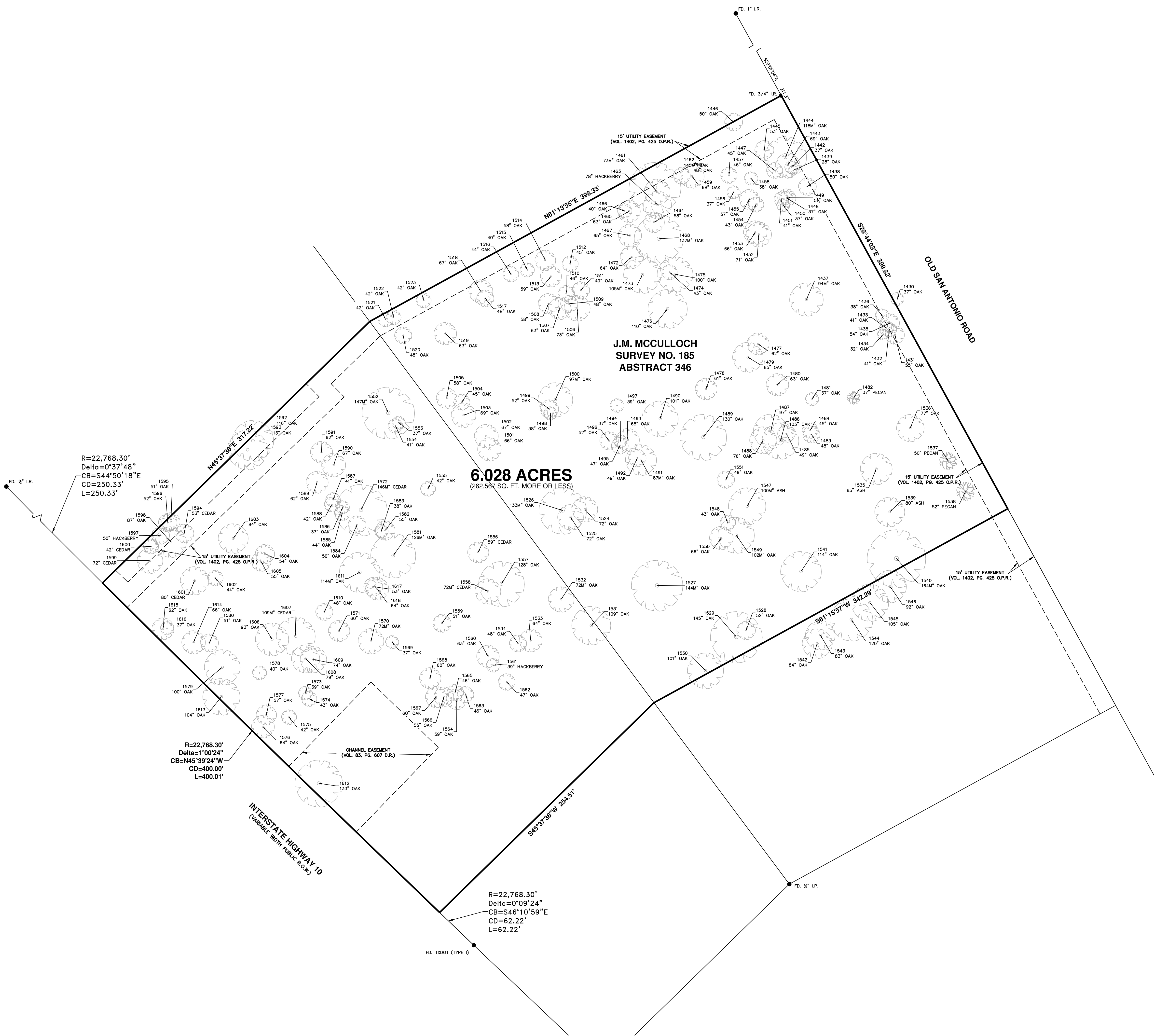


Date: Sep 12, 2016 1:41pm User: JD_444444
File: P:\11130\00\Design\Survey\11130223-16.dwg



TREE SURVEY			
PT#	DESCRIPTION	PT#	DESCRIPTION
1430	37\" OAK	1485	49\" OAK
1431	53\" OAK	1486	103\" OAK
1432	41\" OAK	1487	97\" OAK
1433	41\" OAK	1488	76\" OAK
1434	32\" OAK	1489	130\" OAK
1435	54\" OAK	1490	101\" OAK
1436	38\" OAK	1491	87M\" OAK
1437	94M\" OAK	1492	49\" OAK
1438	50\" OAK	1493	65\" OAK
1439	28\" OAK	1494	37\" OAK
1442	37\" OAK	1495	47\" OAK
1443	69\" OAK	1496	52\" OAK
1444	118M\" OA	1497	39\" OAK
1445	53\" OAK	1498	38\" OAK
1446	50\" OAK	1499	52\" OAK
1447	45\" OAK	1500	97M\" OAK
1448	37\" OAK	1501	66\" OAK
1449	51\" OAK	1502	67\" OAK
1450	37\" OAK	1503	69\" OAK
1451	41\" OAK	1504	45\" OAK
1452	71\" OAK	1505	58\" OAK
1453	66\" OAK	1506	73\" OAK
1454	43\" OAK	1507	63\" OAK
1455	57\" OAK	1508	58\" OAK
1456	37\" OAK	1509	48\" OAK
1457	48\" OAK	1510	46\" OAK
1458	38\" OAK	1511	49\" OAK
1459	68\" OAK	1512	45\" OAK
1460	48\" OAK	1513	59\" OAK
1461	73M\" OAK	1514	58\" OAK
1462	145M\" OA	1515	40\" OAK
1463	78\" HACK	1516	44\" OAK
1464	58\" OAK	1517	48\" OAK
1465	63\" OAK	1518	67\" OAK
1466	40\" OAK	1519	63\" OAK
1467	65\" OAK	1520	48\" OAK
1468	137M\" OA	1521	42\" OAK
1472	64\" OAK	1522	42\" OAK
1473	105M\" OA	1523	42\" OAK
1474	43\" OAK	1524	72\" OAK
1475	100\" OAK	1525	72\" OAK
1476	110\" OAK	1526	133M\" OA
1477	62\" OAK	1527	144M\" OA
1478	61\" OAK	1528	52\" OAK
1479	85\" OAK	1529	145\" OAK
1480	63\" OAK	1530	101\" OAK
1481	37\" OAK	1531	109\" OAK
1482	37\" PECA	1532	72M\" OAK
1483	48\" OAK	1533	64\" OAK
1484	45\" OAK	1534	48\" OAK
1485	85\" ASH	1535	80\" ASH
1486	103\" OAK	1536	100M\" ASH
1487	97\" OAK	1537	50\" PECA
1488	76\" OAK	1538	52\" PECA
1489	130\" OAK	1539	80\" ASH
1490	101\" OAK	1540	164M\" OA
1491	87M\" OAK	1541	114\" OAK
1492	49\" OAK	1542	84\" OAK
1493	65\" OAK	1543	83\" OAK
1494	37\" OAK	1544	120\" OAK
1495	47\" OAK	1545	105\" OAK
1496	52\" OAK	1546	92\" OAK
1497	39\" OAK	1547	100M\" AS
1498	38\" OAK	1548	43\" OAK
1499	52\" OAK	1549	102M\" OA
1500	97M\" OAK	1550	66\" OAK
1501	66\" OAK	1551	49\" OAK
1502	67\" OAK	1552	147M\" OA
1503	69\" OAK	1553	37\" OAK
1504	45\" OAK	1554	41\" OAK
1505	58\" OAK	1555	42\" OAK
1506	73\" OAK	1556	59\" CEDAR
1507	63\" OAK	1557	128\" OAK
1508	58\" OAK	1558	72M\" CEDAR
1509	48\" OAK	1559	51\" OAK
1510	46\" OAK	1560	48\" OAK
1511	49\" OAK	1561	39\" HACK
1512	45\" OAK	1562	47\" OAK
1513	59\" OAK	1563	46\" OAK
1514	58\" OAK	1564	55\" OAK
1515	40\" OAK	1565	60\" OAK
1516	44\" OAK	1566	55\" OAK
1517	48\" OAK	1567	60\" OAK
1518	67\" OAK	1568	60\" OAK
1519	63\" OAK	1569	37\" OAK
1520	48\" OAK	1570	72M\" OAK
1521	42\" OAK	1571	60\" OAK
1522	42\" OAK	1572	146M\" CE
1523	42\" OAK	1573	39\" OAK
1524	72\" OAK	1574	43\" OAK
1525	72\" OAK	1575	42\" OAK
1526	133M\" OA	1576	64\" OAK
1527	144M\" OA	1577	57\" OAK
1528	52\" OAK	1578	40\" OAK
1529	145\" OAK	1579	100\" OAK
1530	101\" OAK	1580	51\" OAK
1531	109\" OAK	1581	126M\" OA
1532	72M\" OAK	1582	55\" OAK
1533	64\" OAK	1583	38\" OAK
1534	48\" OAK	1584	50\" OAK
1535	80\" ASH		
1536	100M\" ASH		
1537	50\" PECA		
1538	52\" PECA		
1539	80\" ASH		
1540	164M\" OA		
1541	114\" OAK		
1542	84\" OAK		
1543	83\" OAK		
1544	120\" OAK		
1545	105\" OAK		
1546	92\" OAK		
1547	100M\" AS		
1548	43\" OAK		
1549	102M\" OA		
1550	66\" OAK		
1551	49\" OAK		
1552	147M\" OA		
1553	37\" OAK		
1554	41\" OAK		
1555	42\" OAK		
1556	59\" CEDAR		
1557	128\" OAK		
1558	72M\" CEDAR		
1559	51\" OAK		
1560	48\" OAK		
1561	39\" HACK		
1562	47\" OAK		
1563	46\" OAK		
1564	55\" OAK		
1565	60\" OAK		
1566	55\" OAK		
1567	60\" OAK		
1568	60\" OAK		
1569	37\" OAK		
1570	72M\" OAK		
1571	60\" OAK		
1572	146M\" CE		
1573	39\" OAK		
1574	43\" OAK		
1575	42\" OAK		
1576	64\" OAK		
1577	57\" OAK		
1578	40\" OAK		
1579	100\" OAK		
1580	51\" OAK		
1581	126M\" OA		
1582	55\" OAK		
1583	38\" OAK		
1584	50\" OAK		
1585	126M\" OAK		
1586	55\" OAK		
1587	41\" OAK		
1588	38\" OAK		
1589	62\" OAK		
1590	67\" OAK		
1591	62\" OAK		
1592	113\" OAK		
1593	113\" OAK		
1594	53\" CEDAR		
1595	51\" OAK		
1596	52\" OAK		
1597	87\" OAK		
1598	50\" HACKBERRY		
1599	72\" CEDAR		
1600	93\" OAK		
1601	80\" CEDAR		
1602	44\" OAK		
1603	64\" OAK		
1604	54\" OAK		
1605	55\" OAK		
1606	109M\" CEDAR		
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1610	48\" OAK		
1611	114M\" OA		
1612	133\" OAK		
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1636	54\" OAK		
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1641	54\" OAK		
1642	54\" OAK		
1643	54\" OAK		
1644	54\" OAK		
1645	54\" OAK		
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1664	54\" OAK		
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1666	54\" OAK		
1667	54\" OAK		
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1673	54\" OAK		
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1681	54\" OAK		
1682	54\" OAK		
1683	54\" OAK		
1684	54\" OAK		
1685	54\" OAK		
1686	54\" OAK		
1687	54\" OAK		
1688	54\" OAK		
1689	54\" OAK		
1690	54\" OAK		
1691	54\" OAK		
1692	54\" OAK		
1693	54\" OAK		
1694	54\" OAK		
1695	54\" OAK		
1696	54\" OAK		
1697	54\" OAK		
1698	54\" OAK		
1699	54\" OAK		
1700	54\" OAK		

*NOTE: TREE DESCRIPTION INCLUDES CIRCUMFERENCE IN INCHES AT 4FT BREAST HEIGHT

PAPE-DAWSON
ENGINEERS

SAN ANTONIO | AUSTIN | HOUSTON | FORT WORTH | DALLAS
2000 NW LOOP 410 | SAN ANTONIO, TX 78213 | 210.575.9000
TXBE FIRM REGISTRATION #470 | TBPLS FIRM REGISTRATION #1002800

JAGUAR/LAND ROVER
BOERNE, TEXAS
TREE SURVEY

JOB NO. 11130-00
DATE SEPT 2016
CHECKED DRAWN DD
CIVIL JOB NO. 11130-00
REFERENCE: 9223-16
SHEET 1 OF 1