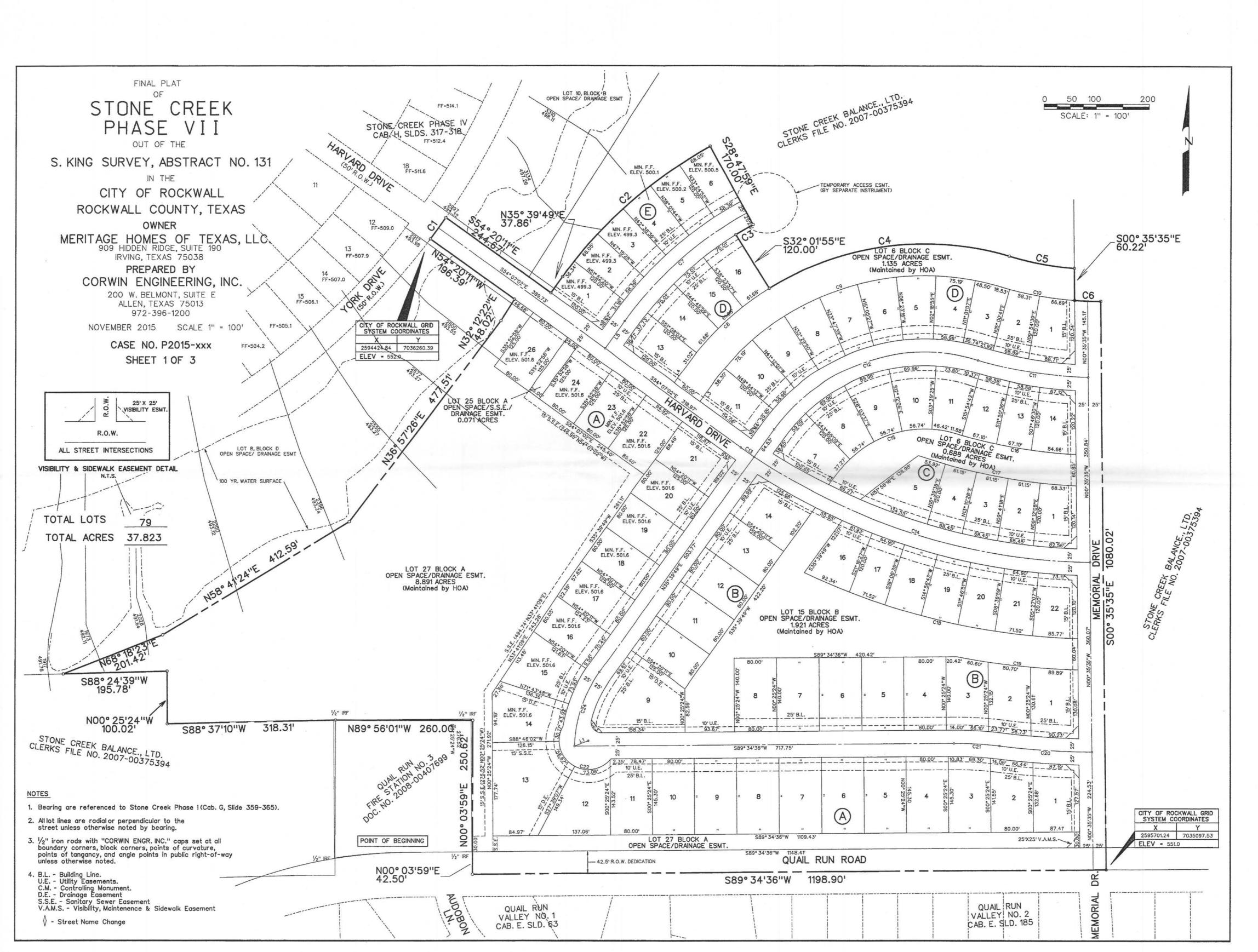




City of Rockwall

Planning & Zoning Department 385 S. Goliad Street Rockwall, Texas 75032 (P): (972) 771-7745 (W): www.rockwall.com The City of Rockwall GIS maps are continually under development and therefore subject to change without notice. While we endeavor to provide timely and accurate information, we make no guarantees. The City of Rockwall makes no warranty, express or implied, including warranties of merchantability and fitness for a particular purpose. Use of the information is the sole responsibility of the user.





OWNER'S CERTIFICATE

NOW, THEREFORE, KNOW ALL MEN BY THESE PRESENTS:

STATE OF TEXAS COUNTY OF ROCKWALL

We the undersigned owners of the land shown on this plat, and designated herein as the STONE CREEK PHASE VII, subdivision to the City of Rockwall, Texas, and whose name is subscribed hereto, hereby dedicate to the use of the public forever all streets, alleys, parks, water courses, drains, easements and public places thereon shown on the purpose and consideration therein expressed. We further certify that all other parties who have a mortgage or lien interest in the STONE CREEK PHASE VII, subdivision have been notified and signed this plat.

We understand and do hereby reserve the easement strips shown on this plat for the purposes stated and for the mutual use and accommodation of all utilities desiring to use or using same. We also understand the following;

- 1. No buildings shall be constructed or placed upon, over, or across the utility easements as described herein.
- 2. Any public utility shall have the right to remove and keep removed all or part of any buildings, fences, trees, shrubs, or other growths or improvements which in any way endanger or interfere with construction, maintenance or efficiency of their respective system on any of these easement strips; and any public utility shall at all times have the right of ingress or egress to, from and upon the said easement strips for purpose of construction, reconstruction, inspecting, patrolling, maintaining, and either adding to or removing all or part of their respective system without the necessity of, at any time, procuring the permission of anyone.
- 3. The City of Rockwall will not be responsible for any claims of any nature resulting from or occasioned by the establishment of grade of streets in the subdivision.
- 4. The developer and subdivision engineer shall bear total responsibility for storm drain improvements.
- 5. The developer shall be responsible for the necessary facilities to provide drainage patterns and drainage controls such that properties within the drainage area are not adversely affected by storm drainage from the development.
- 6. The detention drainage system is to be maintained, repaired and owend by the subdivision.
- 7. No house dwelling unit, or other structure shall be constructed on any lot in this addition by the owner or any other person until the developer and/or owner has complied with all requirements of the Subdivision Regulations of the City of Rockwall regarding improvements with respect to the entire block on the street or streets on which property abuts, including the actual installation of streets with the required base and paving, curb and gutter, water and sewer, drainage structures, storm structures, storm sewers, and alleys, all according to the specifications of the City of

Until an escrow deposit, sufficient to pay for the cost of such improvements, as determined by the city's engineer and/or city administrator, computed on a private commercial rate basis, has been made with the city secretary, accompanied by an agreement signed by the developer and/or owner, authorizing the city to make such improvements at prevailing private commercial rates, or have the same made by a contractor and pay for the same out of the escrow deposit, should the developer and/or owner fail or refuse to install the required improvements within the time stated in such written agreement, but in no case shall the City be obligated to make such improvements itself. Such deposit may be used by the owner and/or developer as progress payments as the work progresses deposit may be used by the owner and/or developer as progress payments as the work progresses in making such improvements by making certified requisitions to the city secretary, supported by evidence of work done; or

Until the developer and/or owner files a corporate surety bond with the city secretary in a sum equal to the cost of such improvements for the designated area, guaranteeing the installation thereof within the time stated in the bond, which time shall be fixed by the city council of the City of Rockwall.

We further acknowledge that the dedications and/or exaction's made herein are proportional to the impact of the Subdivision upon the public services required in order that the development will comport with the present and future growth needs of the City; we, our successors and assigns hereby waive any claim, damage, or cause of action that we may have as a result of the dedication of exactions made herein.

MERITAGE HOMES OF TEXAS, LLC. an Arizona limited liability company

Bruce Prine Vice President Mortgage or Lien Interest

STATE OF TEXAS

Before me, the undersigned authority, on this day personally appeared BRUCE PRINE, known to me to be the person whose name is subscribed to the foregoing instrument, and acknowledged to me that he executed the same for the purpose and consideration therein stated. Given upon my hand and seal of office this_____day of

Notary Public in and for the State of Texas My Commission Expires:

STATE OF TEXAS COUNTY OF

Before me, the undersigned authority, on this day personally appeared known to me to be the person whose name is subscribed to the foregoing instrument, and acknowledged to me that he executed the same for the purpose and consideration therein stated. Given upon my hand and seal of office this _____ Day of ______, 2015.

Notary Public in and for the State of Texas My Commission Expires:

NOTE: It shall be the policy of the City of Rockwall to withhold issuing building permits until all streets, water, sewer and storm drainage systems have been accepted by the City. The approval of a plat by the City does not constitute any representation, assurance or guarantee that any building within such plat shall be approved, authorized or permit therefore issued, nor shall such approval constitute any representation, assurance or guarantee by the City of the adequacy and availability for water for personal use and fire protection within such plat, as required under Ordinance 83-54.

Mayor, City of Rockwall	City Secretar	v	City Engineer	
WITNESS OUR HANDS, this	_day of	, 2015.		
This approval shall be invalid unles Rockwall, County, Texas, within on	ss the approved plat e hundred eighty (18	for such addition i 0) days from said	is recorded in the office date of final approval.	ce of the Counrt Clerk of
Thereby certify that the above of City Council of the City of Rockw	and foregoing plat of vall on thed	an addition to the by of	City of Rockwall, Texa , 2015.	s, was approved by the
APPROVED				
Planning & Zoning Commission	Date			

LINE TABLE

LINE NO.		BEARING		DISTANCE
1.	N	68°33′15″	Ε	27.88
2.		35°39'49"	E	26.67'
3.	N	35°39'49"	E	39.40'
4.		35°39'49"	E	39.17'
5.		35° 39' 49"	E	63.61'

CURVE TABLE

CURVE NO.	DELTA	RADIUS	LENGTH	TANGENT	CHORD	BEARING
1.	02°04′34″	1380.00'	50.00'	25.00'	50.00'	N35° 47′ 17″E
2.	25°32′12″	845.00'	376.62	191.49'	373.51	N48° 25′ 55″E
3.	03°13′55″	625.00'	38.08'	19.40'	38.07'	S59°35'03"W
4.	48°39'50"	555.00'	471.39	250.97'	457.35'	N82°18'00"E
5.	12°04′57″	595.00'	125.47	62.97'	125.24'	S79°24′33″E
6.	04°22′44″	655.00'	50.06'	25.04'	50.05	S88° 06′ 43″E
7.	25°32′12″	700.00'	311.99'	158.63'	309.41'	N48° 25′ 55″E
8.	22°18′16"	555.00'	216.06'	109.41'	214.69'	S46° 48′ 57"W
9.	70°58'07"	495.00'	613.12'	352.88	574.67'	N71°08′52″E
10.	12°33′17"	655.00'	143.52'	72.05	143.24'	S79°38′43″E
11.	15°11'44"	800.00'	212.17'	106.71'	211.55'	N80°57′56"W
12.	70°58'07"	350.00'	433.52'	249.51'	406.34'	S71°08′52″W
13.	01°32′47″	1150.00'	31.04'	15.52'	31.04'	S54°53′25″E
14.	33°38′31″	1150.00'	675.23'	347.66	655.58	S72°29'04"E
15.	70°58′07″	205.00'	253.92'	146.14	238.00'	N71°08′52″E
16.	13°59′23″	945.00'	230.74	115.95'	230.17'	S80°21′46″E
17.	17°25′40″	1005.00'	305.70'	154.04'	304.52	N78°58'45"W
18.	23°42′10″	1295.00'	535.72'	271.75	531.92'	N76°29'30"W
19.	09°46'32"	1355.00'	231.18'	115.87'	230.90'	N83°33′17″W
20.	06°39'07"	1510.00'	175.31'	87.75	175.21'	N86°17′11″W
21.	07°27′46″	665.00'	86.62'	43.37'	86.56'	N86°41'31"W
	171°06′01″	55.00'	164.24'	'	109.67'	S55°21'07"E
23.	104°51′33″	20.00'	36.60'	26.00'	31.70'	S37°59'38"E
24.	34°21′05″	250.00'	149.89'	77.27'	147.65'	S18°29′16″W



LOCATION MAP N.T.S.

FINAL PLAT

STONE CREEK PHASE VII

OUT OF THE

S. KING SURVEY, ABSTRACT NO. 131

IN THE

CITY OF ROCKWALL ROCKWALL COUNTY, TEXAS

OWNER

MERITAGE HOMES OF TEXAS, LLC.
909 HIDDEN RIDGE, SUITE 190

IRVING, TEXAS 75038

PREPARED BY

CORWIN ENGINEERING, INC. 200 W. BELMONT, SUITE E

> ALLEN, TEXAS 75013 972-396-1200 NOVEMBER 2015

CASE NO. P2015-xxx

SHEET 2 OF 3

LEGAL DESCRIPTION

BEING, a tract of land situated in the S. King Survey, Abstract No. 131 in the City of Rockwall, Rockwall County, Texas, being part of a tract of land as described in Stone Creek Balance LTD., Clerks File No. 2007-00375394 in said Deed Records of Rockwall County, Texas, and being more particularly described as follows:

BEGINNING, at a ½ inch iron rod found at the southeast corner of the Quail Run Fire Station No. 3, as described in Doc. No. 2008-00407699 in said Deed Records;

THENCE, North 00° 03'59" East, along the east line of said Quail Run Fire Station No. 3, for a distance of 250.62 feet, to a 1/2 inch iron rod found with a yellow cap stamped with Corwin Eng. Inc., being at the northeast corner of said Quail Run Fire Station No. 3 tract,

THENCE, North 89° 56'01" West, along the north line of said Quail Run Fire Station No. 3, tract for a distance 260.00 feet, to a ½ inch iron rod found with a yellow cap stamped with Corwin Eng. Inc., being at the northwest corner of said Quail Run Fire Station No. 3 Tract;

THENCE, South 88° 37'10" West, for a distance of 318.31 feet to a 1/2 inch iron rod set with a yellow cap stamped with Corwin Eng. Inc.;

THENCE, North 00° 25'24' West, for a distance of 100.02 feet to a 1/2 inch iron rod set with a yellow cap stamped with Corwin Eng. Inc.;

THENCE, South 88° 24'39" West, for a distance of 195.78 feet to a $\frac{1}{2}$ inch iron rod set with a yellow cap stamped with Corwin Eng. Inc., being in the south line of Stone Creek Phase IV, being an addition to the City of Rockwall as described in Cabinet H, Pages 317 - 318, in the Plat Records of Rockwall County, Texas:

THENCE, North 68° 18'23" East, with the south line of said Stone Creek Phase IV, for a distance of 201.42 feet to a 1/2 inch iron rod set with a yellow cap stamped with Corwin Eng. Inc.;

THENCE, North 58° 41'24" East, continuing with said south line for a distance of 412.59 feet to a $\frac{1}{2}$ inch iron rod set with a yellow cap stamped with Corwin Eng. Inc.;

THENCE, North 36° 57'26" East, continuing with said south line for a distance, of 477.51 feet to a $\frac{1}{2}$ inch iron rod set with a yellow cap stamped with Corwin Eng. Inc.;

THENCE, North 32°12'22" East, continuing with said south line for a distance of 48.02 feet to a ½ inch iron rod set with a vellow cap stamped with Corwin Eng. Inc.;

THENCE, North 54° 20'11" West, continuing with said south line for a distance of 196.39 feet to a ½ inch iron rod set with a yellow cap stamped with Corwin Eng. Inc., being in the southeast right-of-way line of York Drive, and being a point on a curve to the left having a radius of 1380.00 feet, a tangent of 25.00 feet and a central angle of 02° 04'34";

THENCE, with said curve to the left and said York Drive right-of-way, for an arc distance of 50.00 feet, (Chord Bearing N 35° 47'17" E - 50.00 feet) to a ½ inch iron rod set with a yellow cap stamped with Corwin Eng. Inc.;

THENCE, South 54° 20'11" East, departing said York Drive right-of-way and along the south line of said Stone Creek Phase IV, at 193.26 feet passing a point in the south line of said Stone Creek Phase IV, and continuing for a total distance of 244.67 feet, to a 1/2 inch iron rod set with a yellow cap stamped with Corwin Eng. Inc.;

THENCE, North 35° 39'49" East, for a distance of 37.86 feet to a ½ inch iron rod set with a yellow cap stamped with Corwin Eng. Inc., at the point of curvature of a curve to the right having a radius of 845.00 feet, a tangent of 191.49 feet and a central angle of 25° 32'12";

THENCE, with said curve to the right for an arc distance of 376.62 feet, (Chord Bearing N 48° 25'55" E - 373.51 feet), to a $\frac{1}{2}$ inch iron rod set with a yellow cap stamped with Corwin Eng. Inc.,

THENCE, South 28° 47'59" East, for a distance of 170.00 feet to a ½ inch iron rod set with a yellow cap stamped with Corwin Eng. Inc., being a point on a curve to the left having a radius of 625.00 feet, a tangent of 19.40 feet and a central angle of 03° 13'55",

THENCE, with said curve to the left for an arc distance of 38.08 feet, (Chord Bearing S 59° 35'03" W - 38.07 feet), to a $\frac{1}{2}$ inch iron rod set with a yellow cap stamped with Corwin Eng. Inc.;

THENCE, South 32°01'55" East, for a distance of 120.00 feet, to a ½ inch iron rod set with a yellow cap stamped with Corwin Eng. Inc., being on a curve to the right having a radius of 555.00 feet, a tangent of 250.97 feet and a central angle of 48°39'50";

THENCE, with said curve to the right for an arc distance of 471.39 feet, (Chord Bearing N 82°18'00" E - 457.35 feet), a 1/2 inch iron rod set with a yellow cap stamped with Corwin Eng. Inc., being at the point of reverse curvature of a curve to left having a radius of 595.00 feet, a tangent of 62.97 feet and a central angle of 12°04'57";

THENCE, with said curve to the left for an arc distance of 125.47 feet, (Chord Bearing S79° 24'33" E - 125.24 feet), to a $\frac{1}{2}$ inch iron rod set with a yellow cap stamped with Corwin Eng. Inc.;

THENCE, South 00° 35'35" East, for a distance of 60.22 feet, to a ½ inch iron rod set with a yellow cap stamped with Corwin Eng. Inc., being on a curve to the left having a radius of 655.00 feet, a tangent of 25.04 feet and a central angle of 04° 22'44";

THENCE, with said curve to the left for an arc distance of 50.06 feet, (Chord Bearing S 88° 06'43" East - 50.05 feet), to a $\frac{1}{2}$ inch iron rod set with a yellow cap stamped with Corwin Eng. Inc.;

THENCE, South 00° 35'35" East, for a distance of 1080.02 feet, to a ½ inch iron rod set with a yellow cap stamped "Corwin Eng. Inc.", being in the south line of said Stone Creek Balance tract and being in the north line Quail Run Valley No. 2, an addition to the City of Rockwall, as described in Cab. E, Pg. 185, in said Plat Records;

THENCE, South 89° 34'36" West, continuing along said north and south lines, for a distance of 1198.90 feet, to a $\frac{1}{2}$ inch iron rod set with a yellow cap stamped with Corwin Eng. Inc., being the southeast corner of a tract of land in Deed to the City of Rockwall, as described in Doc. No. 2007-00384709, in said Deed Records;

THENCE, North 00° 03'59" East, for a distance of 42.50 feet to the POINT OF BEGINNING and containing 37.823 acres of land.

SURVEYOR CERTIFICATE

I, WARREN L. CORWIN, do hereby certify that the plat shown hereon accurately represents the results of an on-the-ground survey made under my direction and supervision and all corners are as shown thereon and there are no encroachments, conflicts, protrusions or visible utilities on the ground except as shown and said plat has been prepared in accordance with the platting rules and regulations of the City Plan Commission of the City of Rockwall, Texas.

DATED the this day of , 2015.

THE STATE OF TEXAS COUNTY OF COLLIN

WARREN L. CORWIN R.P.L.S. No. 4621

BEFORE ME, the undersigned, a Notary Public in and for the State of Texas, on this day personally appeared WARREN L. CORWIN, known to me to be the person whose name is subscribed to the foregoing instrument and acknowledged to me that he executed the same in the capacity therein stated and for the purposes and considerations therein expressed.

WITNESS MY HAND AND SEAL OF OFFICE, this the _____day of _____, 2015.

Notary Public in and for the State of Texas

FINAL PLAT

STONE CREEK PHASE VII

OUT OF THE

S. KING SURVEY, ABSTRACT NO. 131

IN THE

CITY OF ROCKWALL ROCKWALL COUNTY, TEXAS

OWNER

MERITAGE HOMES OF TEXAS, LLC.

IRVING, TEXAS 75038

PREPARED BY CORWIN ENGINEERING, INC.

200 W. BELMONT, SUITE E ALLEN, TEXAS 75013 972-396-1200

NOVEMBER 2015

CASE NO. P2015-xxx

SHEET 3 OF 3



January 14, 2016

Ryan Miller Director of Planning & Zoning City of Rockwall 385 S. Goliad Street Rockwall, TX 75087

Re: Stone Creek Phase 7 – Tree Mitigation

Mr. Miller:

Please consider the following information as it pertains to the Stone Creek Phase 7 Tree Removal & Mitigation requirements:

Per the approved tree survey, a penalty of 471.40 caliper inches shall be required for the development of Stone Creek Phase 7. Meritage is providing the following means of offsetting the Tree Mitigation Penalty:

Description	Caliper Inches
Provide 22 – 3" caliper trees along Quail Run Road	66.00
Provide 58 – 3" caliper trees within the Common Areas	174.00
Provide $2 - 3$ " caliper trees on 80 residential lots in Phase 7	480.00
Total	720.00
Mitigation Inches Required	471.40
Variance	+248.60

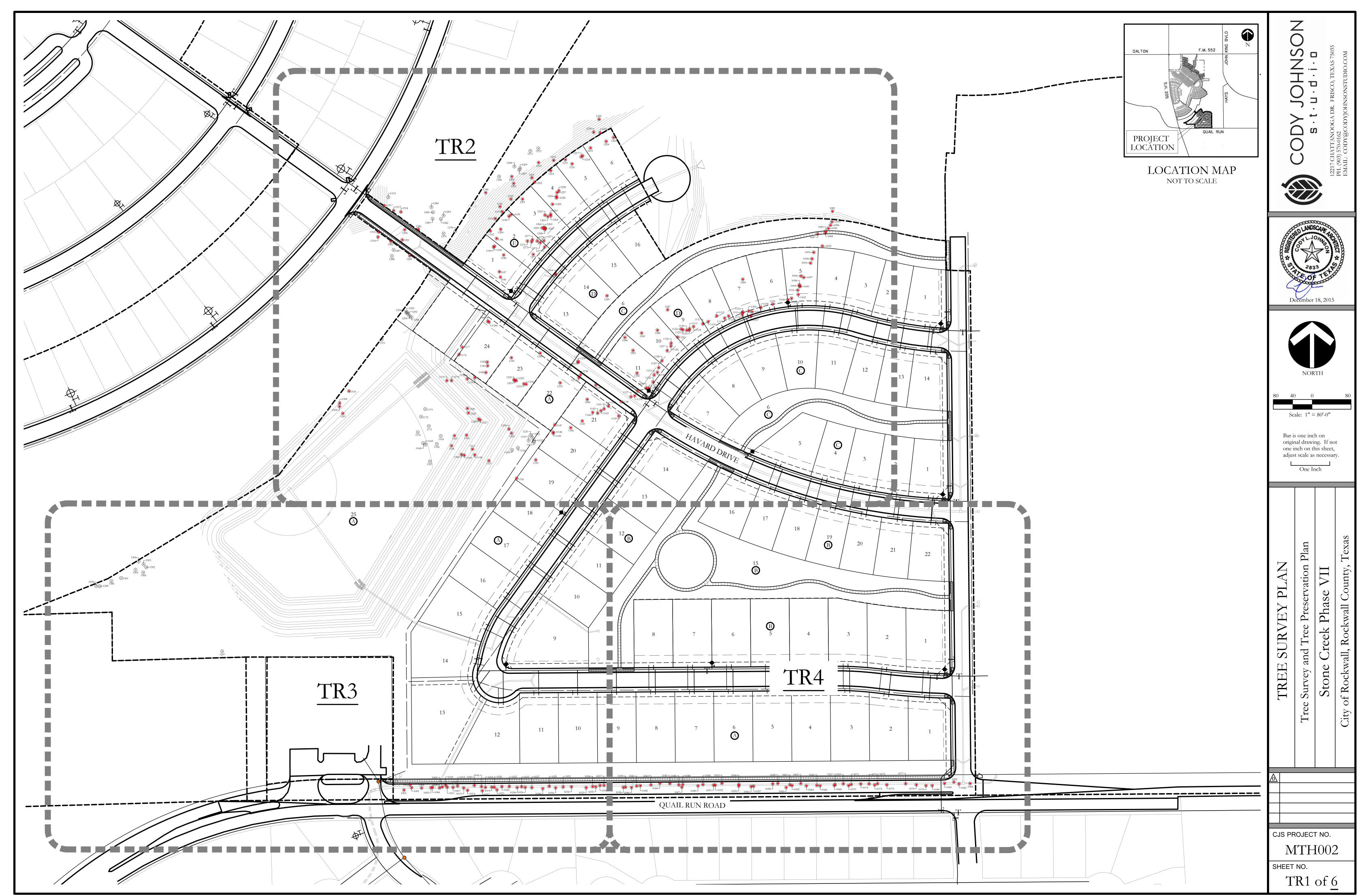
Should you have any questions, please do not hesitate to contact me directly at 972.580.6329.

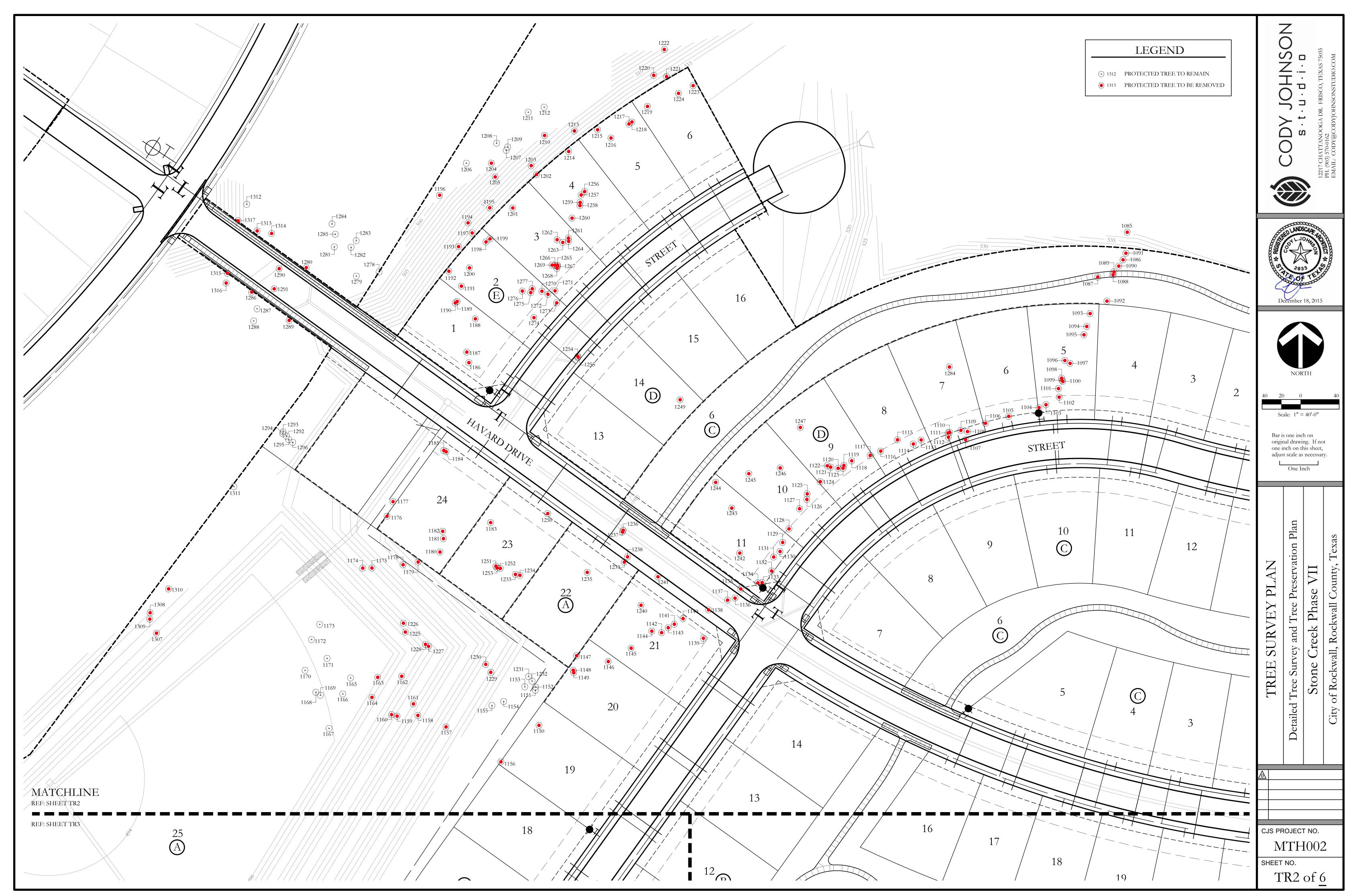
Sincerely,

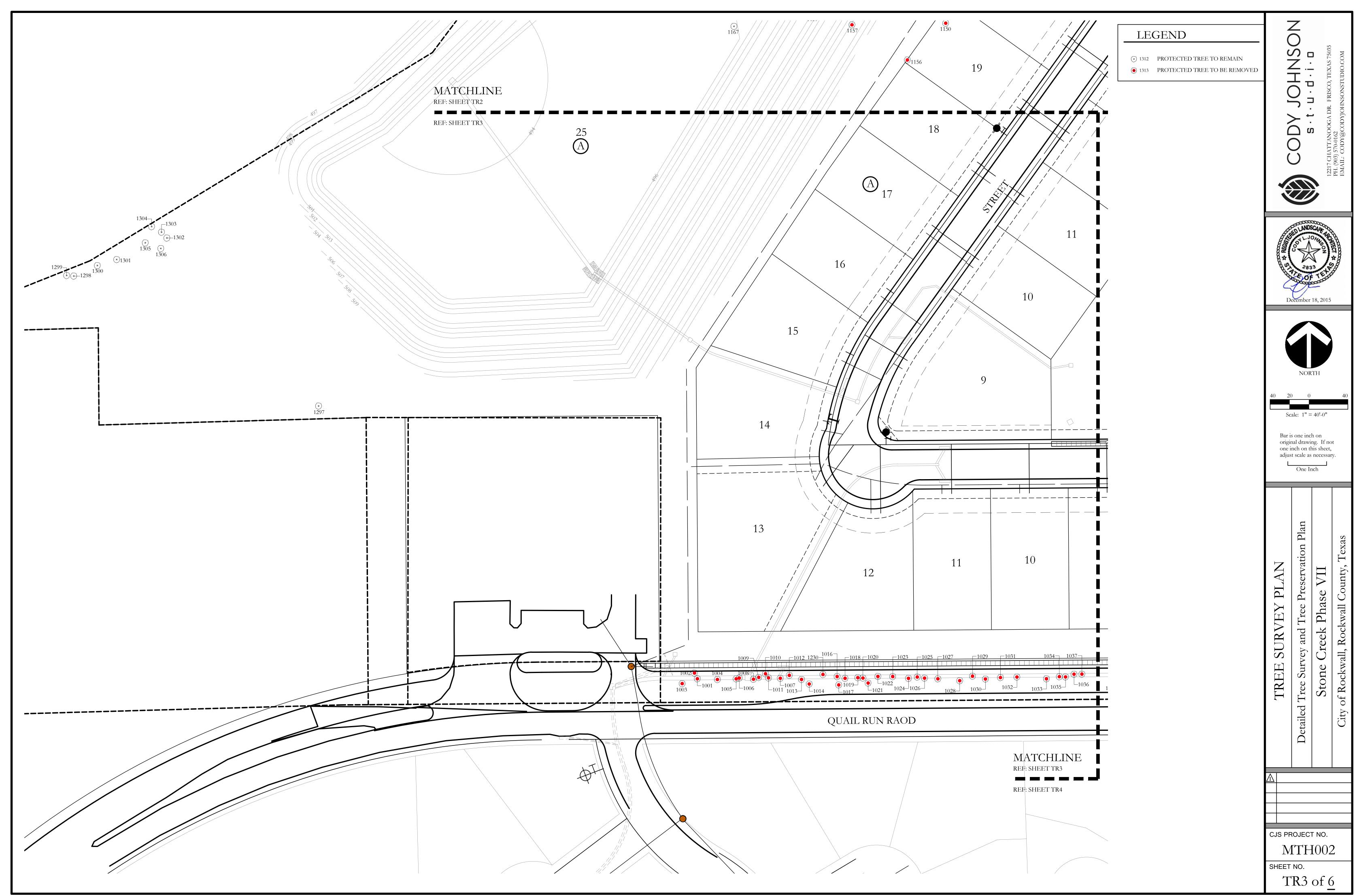
Bobby Samuel

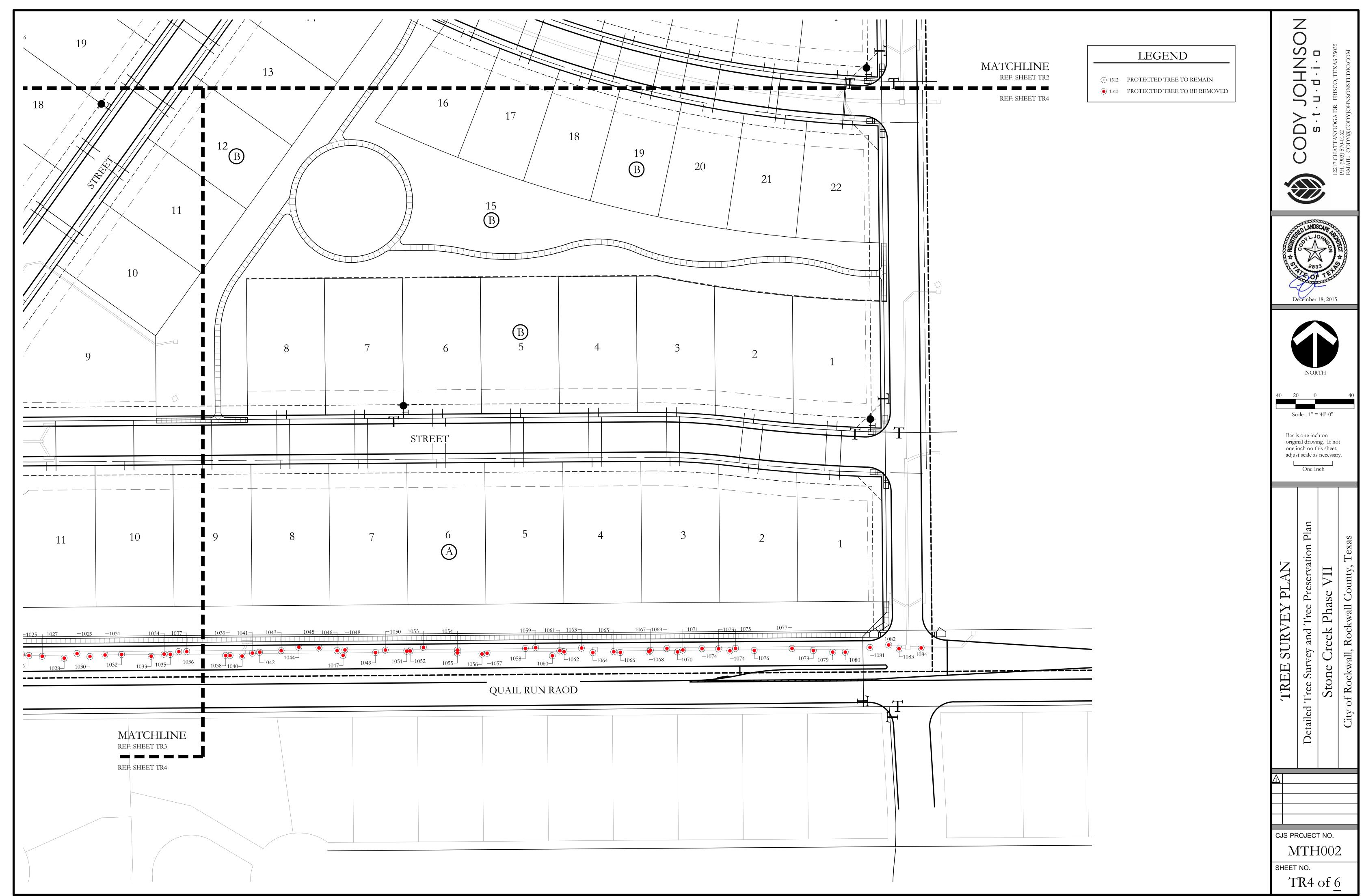
Vice President of Land Development

cc: Cody Johnson, Cody Johnson Studio









Tree ID Number	Diameter at Breast Height (DBH) (inches)	Common Name	Scientific Name	Condition		Location		Required, Percentage	Mitigation Required in Caliper Inches
1001	14.8	Hackberry Hackberry	Celtis occidentalis Celtis occidentalis	Healthy Healthy	Multi Trunk	Right of Way Right of Way	Remove	On 0	()
1003	19.3	Hackberry	Celtis occidentalis	Healthy	Alulu Tenuk	Right of Way	Remove	0° a	()
1004	10.3	Hackberry Hackberry	Celtis occidentalis Celtis occidentalis	Healthy Healthy	Multi Trank	Right of Way Right of Way	Remove	00	0
1006 1007	7.8 7.5	Hackberry Hackberry	Celtis occidentalis Celtos occidentalis	Dannaged Healthy	Fence Datnage	Right of Way Right of Way	Remove	O ⁰ p O ⁰ p	0
10026	6.2	Hackberry	Clettis occidentalis	Healthy		Right of Way	Remove	0" "	()
1010	7.1	Hackberry Hackberry	Celtis occidentalis Celtis occidentalis	Healthy Healthy		Right of Way Right of Way	Remove	O ⁰ n	0
1011	0,7	Hackberry	Celtis occidentalis	Healthy		Right of Way	Remove	O" o	()
1012	8.6 8.1	Hackberry Hackberry	Celtis occidentalis Celtis occidentalis	Healthy Damaged	Fence Damage	Right of Way Right of Way	Remove	O" n	()
1014	10.7 13.8	Cedar Elto Hackberry	Ultrīns crassifolia Celtis ovedentalis	Healthy Healthy	Alulti Teunk	Right of Way Right of Way	Remove	() ⁽⁾ ()	()
1016	8,9	Hackberry	Celtis occidentalis	Healthy	1311111	Right of Way	Remove	O" n	()
1017	10.7	Hackberry Hackberry	Celtis occidentalis Celtis occidentalis	Healthy Healthy		Right of Way Right of Way	Remove	O" n	()
1019	0.3	Haddberry	Celtis occidentalis	Healthy		Right of Way	Remove	00 n 00 n	()
10.20 10.31	13.0 17.6	Hackberry Cedar Ehm	Celtis occidentalis Ultivos crassitolia	Healthy Damaged	Multi Trank	Right of Way Right of Way	Remove Remove	()" ()	()
1022	6.8 18.8	Hackberry Hackberry	Celtis occidentalis Celtis occidentalis	Healthy Healthy	Multi Trunk	Right of Way Right of Way	Remove Remove	O" n	()
10.84	13.1	Cedar Ellin	Ultrons crassifolia	Healthy	Willia Hillik	Right of Way	Remove	O ⁰ n	()
10.35	9.8 7.1	Hackberry Hackberry	Celtis occidentalis Celtis occidentalis	Healthy Healthy		Right of Way Right of Way	Remove Remove	On 0	()
1027	14.8	Hackberry	Celris occidentalis	Healthy		Right of Way	Remove	O ⁰ n	()
1028 1029	10.0 6.8	Hackberry Cedar Ehm	Celtis occidentalis Ultruis crassifolia	Healthy Healthy		Right of Way Right of Way	Remove Remove	O ⁰ n	()
1030	t_{1},t_{1}	Herentes Club	Zanthoxylom dava hereulis	Healthy		Right of Way	Remove	O ¹¹ b	0
1031	30,0 10.6	Bois d'Arc Cottonwood	Aladura pomitera Populus deltoides	Healthy Healthy	Multi Trunk	Right of Wav Right of Way	Remove Remove	() ⁰ n	()
1033	1.1.1	Hackberry	Celtis occidentalis	Healthy		Right of Way	Remove Remove	0° o	()
1034	7.3 6.4	Boos (PA)re Hackberry	Alaciora provotera Celtis occidentalis	Healthy Healthy		Right of Way Right of Way	Remoye	0" "	()
1036 1037	7.3 7.6	Hackberry Bois d'Arc	Celtis occidentalis Madura pomifera	Healthy Healthy		Right of Way Right of Way	Remove Remove	O ^o u	()
1038	7.8 7.8	Herentes Club	Zanthoxylum daya herodis	Healthy		Right of Way	Remove	O ^{rr} 0	()
1039	6.0 9.8	Hastern Red Cledar Hackberry	Jumperus viginiana Celtis occidentalis	Healthy Healthy		Right of Way Right of Way	Remove	O" n	()
1041	7.1	Haddieny	Celtis occidentalis	Healthy		Right of Way	Remove	() ⁽⁾ ()	()
1043	9.6 11.2	Hackberry Hackberry	Celus occidentalis Celus occidentalis	Healthy Healthy	Mola Trank	Right of Way Right of Way	Remove	On 0	()
1044	12.6	Hackberry	Celtis occidentalis	Healthy		Right of Way	Remove	O" n	()
1045 1046	11.7 8.0	Hackberry Hackberry	Celtis occidentalis Celtis occidentalis	Healthy Healthy		Right of Way Right of Way	Remove Remove	O" o	()
1047	16.1 7.7	Hackberry	Celtis occidentalis	Healthy Healthy		Right of Way	Remove	O ^{rr} n	()
1048	10.1	False Buckthorn Hackberry	Bumelia lanuginosa Celtis occidentalis	1 tealthy		Right of Way Right of Way	Remove Remove	()" ()	()
1050	7,0 14.4	Hackberry Hackberry	Celus ocudentalis Celus ocudentalis	Healthy Healthy		Right of Way Right of Way	Remove Remove	O" n	()
1082	12.3	Hackberry	Celtis occidentalis	Healthy		Right of Way	Remove	O ⁰ n	()
1053	8.0 14.3	Hackberry Hackberry	Celtis occidentalis Celtis occidentalis	Healthy Dannaged	Pence Damage	Right of Way Right of Way	Remove	O" o	()
10%%	7,0	Hackberry	Celus ocudentalis	Healthy		Right of X'ay	Remove	00	()
10%6 10%7	14.0	Hackberry Contonwood	Celtis occidentalis Populus deltoides	Healthy Healthy		Right of Way Right of Way	Remove	O ⁰ n	()
1058	39.8	BoiseCArc	Aladura pomifera	Danraged	Multi Trunk; Pence Damage	Right of Wav	Remove	00.1	()
1089	11.0	Hackberry Hackberry	Celtis occidentalis Celtis occidentalis	Healthy Healthy		Right of Way Right of Way	Remove	O ⁰ 0	()
1061	17.6 6.8	Bosed'Arc	Madura ponnitera	Healthy	Multi Trank	Right of Way	Remove	0" a 0" a	()
106.3 106.3	8,9	Hackberry False Buckthorn	Cettis occidentalis Burnelia lanuginosa	Healthy Healthy		Right of Way Right of Way	Remove Remove	() ⁽⁾ n	()
1064 1065	6.8 11.0	Hackberry Hackberry	Celtis occidentalis Celtis occidentalis	Healthy Dannaged	Alulti Trank	Right of Way Right of Way	Remove Remove	O" o	()
Locas	6, 3	Eastern Red Cedar	Јиорств удинаца	Healthy		Right of X'ay	Remove	() ⁽¹ ii	()
1067	18.0 6.8	Hackberry Hackberry	Celtis occidentalis Celtis occidentalis	Healthy Danraged	Pence Damage	Right of Way Right of Way	Remove Remove	O ⁰ n	(1
1069	6.7	Hackberry	Celtis occidentalis	Healthy		Right of Way	Remove	O" n	()
1070	6.7	Eigstern Red Cedgr Hackberry	Jumperus yigunana Celtis oradentalis	Healthy Healthy		Right of Way Right of Way	Remove Remove	O ^o n	()
107.3	16.5	Hackberry	Celtis occidentalis	Healthy		Right of Way	Remove	0""	()
1073	6,6 10,8	Hackberry Hackberry	Celtis occidentalis Celtis occidentalis	Damaged Healthy	Pence Damage	Right of Way Right of Way	Remove Remove	() ⁰ n	()
1075 1076	8. t 6. 3	Hackberry Pastern Red Cedar	Celtis occidentalis Juniperus viginiana	Healthy Healthy	Multi Trunk	Right of Way Right of Way	Remove Remove	0° 0	()
1076	7.3	Egstern Red Cedge	Јатретов увршана	Healthy		Right of X'ay	Remoye	0" "	()
1078 1079	8.0 12.4	Hackberry Hackberry	Celtis occidentalis Celtis occidentalis	Healthy Healthy		Right of Way Right of Way	Remove Remove	O" o	()
1080	16.3	Hackberry	Celps ocedentalis	Healthy		Right of X'ay	Remove	O ⁰ a	()
1081 1082	6.9	Hackberry Hackberry	Celtis occidentalis Celtis occidentalis	Healthy Healthy		Right of Way Right of Way	Remove Remove	O ⁰ n	(1
1083	11.4	Hackberry	Celtis occidentalis	Healthy		Right of Way	Remove	0" "	()
1084 1085	10, 3 8,0	Hackberry Hackberry	Celtis occidentalis Celtis occidentalis	Healthy Healthy		Right of Way Common Area	Remove Remove	O" n O" n	()
1086	6.5 16.1	Herenles Club Bois d'Arc	Zanthoxylum dava herculis Madura pomiféra	Danraged Healthy	Fence Damage Multi Trunk	Common Area Common Area	Remove Remove	0° n	()
1088	17.3	Bos d'Arc	Maelina ponintera	Healthy	Multi Trank Multi Trank	Common Area	Remove	0" "	()
1080 1090	8,8 9,1	Hackberry Hackberry	Cleltis occidentalis Cleltis occidentalis	Healthy Healthy		Common Area Common Area	Remove Remove	O ^O n	()
1001	7.5	Haddherry	Celtis occidentalis	Utealthy		Common Area	Remove	O'' o	()
109.3	14.7 30.0	Hackberry Bors (l'Arc	Celtis occidentalis Madura pomitera	Healthy Healthy	Mula Trank Mula Trank	Common Area Private Lot	Remoye Remoye	(3()" ii ()" ii	7. 14
1094	12.8	Hackberry	Celtis occidentalis	Healthy		Private Lor	Remove	50° a	6.4
1098 1096	8,9 13.0	Hackberry Bois (PArc	Celtis occidentalis Madura pomítera	Healthy Healthy	Multi Trunk Multi Trunk	Private Loi Private Loi	Remoye Remoye	O" n O" n	()
[097	14.9	Hackberry	Celris occidentalis	Damaged	Fence Damage	Private Lor	Remove	O ⁰ n	()
1()()()	102 12.0	Hackberry Hackberry	Celtis occidentalis Celtis occidentalis	Healthy Healthy		Private Last Private Last	Remove Remove	()" o '5()" o	() ()
	8,9 8.7	Hackberry Hackberry	Clettis occidentalis Clettis occidentalis	Healthy Healthy		Private Lot Private Lot	Remove Remove	O ^O o	()
11011	0,7	Hadkberry	Celtis occidentalis	Utealthy		Private Lot	Remove	O" o	()
1103 1104	63 11.4	Hackberry Hackberry	Celtis ocudentalis Celtis ocudentalis	Healthy Healthy	Mula Trank	Private Lot Private Lot	Remove Remove	O" a 50% a	() '4,7
1108	9.8	Hackberry	Celtis ovidentalis	Healthy		Private Lor	Remove	O ⁰ n	()
1106 1107	6.23 8.8	Hackberry Bois d'Arc	Celtis occidentalis Aladora pooritera	Healthy Healthy		Utility Basement Right of Way	Remove Remove	O" o	() ()
1108	12.6	Bos d'Arc	Madura ponutera	Healthy	Mode Trank	Utility Easement	Remove	O ⁰ n	()
1110	8.2	Hackberry Hackberry	Celtis occidentalis Celtis occidentalis	Healthy Damaged	Multi Trunk: Fence Damage	Utility Easement Private Loi	Remove Remove	00 n	()
111111		Haddberry	Celtis overdentalis	Healthy	1	Private Lot	Remove	00	()

Tree ID Number	Diameter at Breast Height (DBH) (inches)	Common Name	Scientific Name	Condition	Comment	Location	Remove or Remain	Mitigation Required, Percentage	Mitigation Required Caliper Inches
1113 1114	8.8 9.4	Hackberry Hackberry	Celtis occidentalis Celtis occidentalis	Healthy Healthy		Private Lot Private Lot	Remove Remove	0° o	()
1115	10,0	Hackberry Hackberry	Celtis occidentalis Celtis occidentalis	1 tealthy		Private Lot	Remove	0" n 50" n	6.7
1117	10.6	Hackberry	Celtis occidentalis	Healthy		Private Lot	Remove	O ⁰ o	O
1118	10.5 8,7	Hackberry Hackberry	Celtis occidentalis Celtis occidentalis	Healthy Healthy		Private Lot Private Lot	Remove Remove	0" n	()
1420 1424	6.9	Hackberry Hackberry	Celtis occidentalis Celtis occidentalis	Healthy Healthy		Private Lot Private Lot	Remove Remove	O" o	()
11:2:2	1:23	Hackberry Bois d'Arc	Celtis occidentalis Machina pomifera	Healthy Healthy	Multi Trunk	Private Lot Private Lot	Remove Remove	50% a	0.15
1124	0.0	Hackberry	Celtis occidentalis	Healthy		Private Lot	Remove	O" o	()
1125 1126	11.0 11.1	Hackberry Hackberry	Celtis occidentalis Celtis occidentalis	Healthy Healthy		Private Lot Private Lot	Remove Remove	50% 50%	5.5 5.55
1127 1128	6.2	Hackberry Hackberry	Celtis occidentalis Celtis occidentalis	Darraged	Multi Teunk Fence Darrage	Private Lot Private Lot	Remove Remove	'aO'' ()'' o	()
1129 1130	12.5 11.4	Hackberry Hackberry	Celtis occidentalis Celtis occidentalis	Healthy Healthy	Multi Trunk	Private Lot Private Lot	Remove Remove	50% 50%	6.25 5.7
1131	11.5	Bois d'Arc	Machira pomitera	Healthy	Mahi Trank	Private Lot	Remove	O ⁰ o	1)
1 1.512	10,0	Hackberry Hackberry	Celtis occidentalis Celtis occidentalis	1 Tealthy 1 Tealthy	Multi Trank Multi Trank	Private Lot Private Lot	Remove Remove	0° n 60° n	8.3
1134 1135	6.7 7.9	Hackberry Hackberry	Celtis occidentalis Celtis occidentalis	Healthy Healthy		Private Lot Right of Way	Remove Remove	00 o 00 o	()
1136	18.9	Hackberry	Celtis occidentalis	Healthy		Right of Way	Remove	() ⁰ n	0
1137	6.8	Hackberry Hackberry	Celtis occidentalis Celtis occidentalis	Healthy Healthy		Right of Way Right of Way	Remove Remove	()" a	()
1139 1140	18.1	Bors d'Arc Hackberry	Madura pomitera Celtis occidentalis	Healthy Healthy	Multi Trunk	Private Lot Private Lot	Remove Remove	000	0,012
1141	8.7 8.3	Hackherry Hackherry	Celtis occidentalis Celtis occidentalis	1 tealthy 1 tealthy		Private Lot Private Lot	Remove Remove	O" o	()
1143	12.2	Bois d'Arc	Madura pomitera	1 lealthy		Private Lot	Remove	O ⁰ o	()
1444 1445	18.8 12.4	Hackberry Hackberry	Celtis occidentalis Celtis occidentalis	Datriaged Healthy	Multi Turuk; Fence Datuage	Private Lot Private Lot	Remove Remove	00 o 800 o	6.2
1146 1147	15.7 7.8	Bais d'Are Hackberry	Madura pomifera Celtis occidentalis	Healthy	Multi Trank	Private Lot Common Area	Remove Remove	0" a	()
11/18	12.5	Bots d'Are Hackberry	Madura pomitera	Healthy		Private Lot	Remove	00 o	()
[-[9 1150	13.4 9.3	Honey Locust	Celtis oxidentalis Glediosia triaquithos	Healthy Healthy	Multi Trank	Private Lot Private Lot	Remove Remove	100"	0.7
1151 1152	12.9 8.0	Hackberry Cedar f(lm	Celtis occidentalis Ulmus crassitolia	Healthy Healthy		Common Area	Remain Remain	O" a	()
1153	8,8	Hackberry Hackberry	Celtis occidentalis Celtis occidentalis	Healthy Healthy		Common Area Common Area	Remain	0" n	0
1155	6.4	Hackberry	Celtis occidentalis	Healthy		Common Area	Remain	O ⁶ o	()
1156 1157	15.3 6.9	Bois d'Arc Hackberry	Mactura pomítera Celtis occidentalis	Healthy Healthy	Multi Trunk	Private Lot Common Arca	Remove Remove	O ⁰ 0	()
1158 1159	9.0	Bois d'Arc Bois d'Arc	Machira pomitera Machira pomitera	Healthy Healthy	Mahi Trank	Common Area	Remove Remove	O" o	()
1160	8.5	Bois d'Arc	Machira pomitera	1 lealthy	Multi Trunk	Common Area	Remove	00 a 00 a	0
1163	12.4 16.5	Bois d'Arc Bois d'Arc	Madura pomifera Madura pomifera	Healthy Healthy	Multi Trank Multi Trank	Common Area Common Area	Remove Remove	O" a	()
1163 1164	10.5 10.6	Hackberry Bors d'Arc	Celtis occidentalis Madura pomitera	Healthy Healthy		Common Area Common Area	Remove Remove	O ⁰ o O ⁰ o	()
1165 1166	9.3 34.1	Bois d'Arc Bois d'Arc	Madura pomifera Madura pomifera	Healthy Healthy	Multi Trank Multi Trank	Common Area Common Area	Remain Remain	O" o	()
1167	15.3	Bois d'Arc	Madura pomitera	Healthy		Common Area	Remain	O ⁰ o	()
1168 1169	8,9 7,8	Hastern Red Cledar Bois d'Arc	Jumperus viginiana Madura pomifera	Healthy Healthy	Multi Teurk	Common Area Common Area	Remain Remain	O" a	()
1170	9.9	Bois d'Arc Bois d'Arc	Machira pomifera Machira pomifera	Healthy Healthy	Mahi Trank Mahi Trank	Common Area	Remain Remain	O ^o o	()
1172	15.5 9.0	Bois d'Arc Bois d'Arc	Madura pomitera Madura pomitera	Healthy Damaged	Multi Trunk Multi Trunk	Common Area Common Area	Remain Remain	O" n	()
1174	н.)	Bois d'Atc	Maduta pomifeta	Healthy	Multi Trunk	Common Area	Remove	O" o	()
1175 1176	10.5 16.6	Bois d'Arc Bois d'Arc	Machira pomitera Machira pomitera	Healthy Healthy	Mahi Trank Mala Trank	Common Area Private Lot	Remove Remove	On " On 0	0
1177 1178	16.4 13.3	Bois d'Arc Bois d'Arc	Madora pomitera Madora pomitera	1 lealthy 1 lealthy	Multi Trank Multi Trank	Common Area Continum Area	Remove Remove	O" a	()
1179 1180	12.8 17.6	Bois d'Arc Bois d'Arc	Machira pomitera Machira pomitera	Healthy Healthy	Muhi Trank Muhi Trank	Common Area Private Lot	Remove Remove	O ⁰ o	()
1181	8.0	Bois d'Arc	Madora pomifera	1 tealthy	Multi Trunk	Private Lot	Remove	()" ₁₁	()
1182	14.9	Bois d'Arc Bois d'Arc	Madura pomitera Madura pomitera	Healthy Healthy	Mahi Trank Mahi Trank	Private Lot Private Lot	Remove Remove	O ⁰ a	()
1184	6.5	Hackberry Hackberry	Celtis occidentalis Celtis occidentalis	1 Tealthy 1 Tealthy		Private Lot Private Lot	Remove Remove	O" n	()
1186 1187	12.8 15.0	Bois d'Arc Bois d'Arc	Madora pomitera Madora pomitera	Healthy Healthy	Mahi Trank Mahi Trank	Private Lot Private Lot	Remove Remove	O ⁰ o	()
1188	1/2./2	Bois d'Arc	Madura pomitera	Healthy	Multi Trunk	Private Lot	Remove	()" n	()
1189 1190	9.1 12.1	Hackberry Bois d'Arc	Celtis occidentalis Madura pomitiera	Healthy Healthy	Mahi Trank	Private Lot Private Lot	Remove Remove	0" a 0" o	()
1191 1193	13.7 14.3	Bois d'Arc Bois d'Arc	Madura pomítera Madura pomítera	Healthy Healthy	Multi Trunk Multi Trunk	Private Lot Private Lot	Remove Remove	0° a 0° a	()
1193	27.4	Bois d'Arc	Machira pomifera Machira pomifera	Healthy	Mahi Trank Mahi Trank	Common Area	Remove Remove	()" a ()" o	()
1195	34.5	Bois d'Arc	Madura pomitera	Healthy	Multi Trunk: Fence Damage	Common Area	Remove	O" a	()
1196 1197	6.3 12.8	Fastern Red Cedar Bois d'Arc	Juniperus viginiana Madura pomitera	Healthy Healthy	Multi Trunk	Common Area Common Area	Remove Remove	O ⁰ o	()
1198 1199	17,9 10.9	Hackberry Bois d'Arc	Celtis occidentalis Madora pomitera	Healthy	Multi Trunk	Private Lot Private Lot	Remove Remove	'5()" _{(i}	8,95
1200 1201	26.5	Bois d'Arc Bois d'Arc	Alachira pomifera Machira pomifera	Healthy Healthy	Muhi Trunk Muhi Trunk	Private Lot Private Lot	Remove Remove	000	()
1/30/3	14.8	Bois d'Arc	Madora pomifera	Healthy	Multi Trunk	Private Lot	Remove	O" u	()
1204	14.6 15.1	Hackberry Bois d'Arc	Celtis occidentalis Machura pomitera	Healthy Healthy	Mahi Trank Mahi Trank	Common Area	Remove Remove	90° o 0° o	7.3
1,305	10,8	Hackberry Boix d'Arc	Celtis occidentalis Madina pomifera	Healthy Healthy	Multi Trank	Common Area Common Area	Remove Remain	()" n	()
1207	6.8	Bois d'Arc	Machira pomitera Celus overdentalis	Healthy		Common Area	Remain	O" a	()
1309	8,0	Hackberry Bors d'Arc	Madura pomitera	Healthy Healthy	Multi Trunk	Common Area	Remain	00.4	0
1310 1311	18.5 11.8	Bois d'Arc Bois d'Arc	Machira pomitera Machira pomitera	1 tealthy 1 fealthy	Malti Trank Malti Trank	Common Area Common Area	Remove Remain	O" a O" o	()
1212 1313	14.7 11.1	Bois d'Arc Hackberry	Madura ponutera Celtis occidentalis	Healthy Healthy	Multi Trunk	Common Area Common Area	Remain Remove	00 o 500 o	() c[c],c]
1314	6.8	Pastern Red Cedar	Juniperus viginiana	1 Icalthy	A 1 (14) (12) (13)	Priyate Lot	Remove	()" u	()
1215 1216	11.0	Pastern Red Cedar Pastern Red Cedar	Juniperus viginiana Juniperus viginiana	Healthy Healthy	Muhi Trunk Muhi Trunk	Private Lot Private Lot	Remove Remove	0° o 50° o	5.5
1317 1318	10.5 6al	Hackberry Hackberry	Celtis occidentalis Celtis occidentalis	Healthy Healthy		Private Lot Private Lot	Remove Remove	0" n 0" a	()
1219 1220	8.2	Bois d'Arc Cedar f(lm	Machira pomitera Ulmus cassatolia	Healthy Healthy	Mahi Trank	Private Lot Common Area	Remove Remove	00 o 2000 o	()
1.3331	V.5.15	Green Ash	Fraxinus pennsylvanica	1 tealthy		Common Area	Remove	200° a	65
1223	9,5	Cedar Ellin Cedar Ellin	Olmus cassifolia Olmus cassifolia	1 tealthy 1 tealthy		Private Lot	Remove Remove	200° a 200° a	17.3
1224	7.6	Bors d'Arc	Machira pomitera	Healthy	1	Private Lot	Remove	00 0	1 11

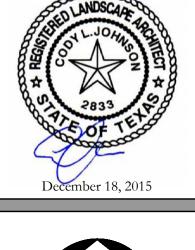
Tree ID Number	Breast Height (DBH) (inches)	Common Name	Scientific Name	Condition	Comment	Location	or	Mitigation Required, Percentage	Mitigation Required in Caliper Inches
1226	6,7	Eastern Red Cedar	Jumperus viganiana	Healthy	A 1 1 2 2 1 1	Common Area	Remove	O ⁰ o	()
1227 1228	16.4 11,5	Bois d'Arc Hackberry	Madura pomifera Celtis ocadentalis	Healthy Healthy	Multi Trank Multi Trank	Common Area	Remove	0% o 50% o	5,75
1229	7.0	Hackberry	Celtis oxidentalis	Healthy		Common Area	Remove	O" a	()
1230 1231	22.4 10.0	Bois d'Arc Bois d'Arc	Madura pomitera Madura pomifera	Healthy Healthy	Mahi Trank Malii Trank	Common Area Common Area	Remove Remain	O" a	()
1232	16.2	Bois d'Arc	Madura pomitera	Damaged	Multi Trank	Common Area	Remain	O ⁰ 6	()
1233	8.5	Bois d'Arc	Madura pomifera	Healthy		Private Lot	Remove	00 0	()
$\frac{1234}{1235}$	14.5 11.6	Bois d'Arc Bois d'Arc	Madura pomitera Madura pomifera	Healthy Healthy	Mahi Trank Mahi Trank	Private Lot Private Lot	Remove	()" a	()
1236	6,2		Zanthosylum dava herculis	Healthy		Right of Way	Remove	O ⁰ a	()
12.57	22.3	Bois d'Arc Bois d'Arc	Madura pomifera Madura pomifera	Healthy Damaged	Multi Trank Multi Trank	Right of Way Right of Way	Remove	0° a	()
1239	14.2	Hackberry	Celtis occidentalis	Healthy	Multi Trunk	Utility Pasement	Remove	O ⁶ 6	0
1240	8.5	Hackberry	Celtis oxidentalis	Healthy	Molti Truok	Private Lot	Remove	00 0	()
1241 1242	8.2 15.8	Rastem Red Cedar Bois d'Arc	Juniperus viginiana Madura pomifera	Healthy Healthy	Multi Trunk	Right of Way Private Lot	Remove	O ⁰ o	7.9
1243	13.7	Bois d'Arc	Madura pomitera	Healthy	Multi Trank	Private Lot	Remove	O ⁿ o	O
1244	8.7	Bois d'Are	Madura pomifera	Healthy	A Lorday 212 mary la	Private Lot	Remove	O ⁰ 0	()
1245 1246	10,8	Fastern Red Cedar Fastern Red Cedar	Jumperus viginiana Jumperus viginiana	Healthy Healthy	Mala Traak Multi Traak	Private Lot Private Lot	Remove	Ο ⁰ α 50 ⁰ σ	5.9
1347	10.5	Rastern Red Cedar	Juniperus viginiana	Healthy	Multi Trank	Private Lot	Remove	() ⁹ o	()
1248 1249	9,4 12.8	Bois d'Arc	Juniperus vigimana Madura pomifera	Healthy Healthy	Malii Trank Malii Trank	Private Lot Private Lot	Remove Remove	()" o	()
1250	8,9	Hackberry	Celtis occidentalis	Danraged	WHITE FRANK	Utility Easement	Remove	O ^a a	()
1251	6.6	Rastern Red Cedar	Juniperus viginiana	Healthy		Private Lot	Remove	() ⁰ o	()
1252 1253	7.4 12.6	Hastern Red Cedar Bois d'Arc	Juniperus viginiana Madura pomifera	Healthy Healthy	Multi Trunk	Private Lot Private Lot	Remove	()" a	0
1254	6.9	Hackberry	Celtis occidentalis	Healthy		Right of Way	Remove	O ⁶ 6	()
1255 1256	18.2 8.7	Bois d'Arc Hackberry	Madura pomifera Celtis occidentalis	Healthy Healthy	Multi Trank	Right of Way Private Lot	Remove Remove	O ⁰ o	()
1256 1257	8,7 6.4	Bois d'Arc	Madura pomifera	Healthy Healthy		Private Lot Private Lot	Remove	0° a	0
1258	13.6	Hackberry	Celtis occidentalis	Healthy	Multi Trank	Private Lot	Remove	50° a	6.8
1259 1260	15.0 14.5	Bois d'Arc Bois d'Arc	Madura pomifera Madura pomifera	Damaged Healthy	Multi Trank Multi Trank	Private Lot Private Lot	Remove	O ⁰ o	()
1261	10.9	Bois d'Arc	Madura ponvitera	Healthy		Private Lot	Remove	() ⁰ o	()
1262 1263	25.7 9.3	Bois d'Arc Hackberry	Madura pomitera Celtis oxidentalis	Damaged Healthy	Multi Trank	Private Lot Private Lot	Remove	0° a	()
1264	7.2	Bois d'Arc	Madura pomitera	Daniaged		Private Lot	Remove	0",,	0
1265	9.3	Hackberry	Celtis oxidentalis	Healthy		Private Lot	Remove	00 0	()
1266 1267	6.8 7.6	Bois d'Arc Bois d'Arc	Madura pomitera Madura pomitera	Healthy Healthy		Private Lot Private Lot	Remove	O ⁰ a	()
1268	21.1	Bois d'Arc	Madura ponvitera	Healthy	Multi Trank	Private Lot	Remove	000	()
1269 1270	9.3 18.6	Hackberry Bois d'Arc	Celtis occidentalis Madura pomifera	Healthy Healthy	Multi Trunk	Private Lot Private Lot	Remove	0° o	()
1271	13.0	Hackberry	Celtis occidentalis	Healthy	WHITE THANK	Private Lot	Remove	5() ⁹ n	6.5
1272	10.5	Bois d'Arc	Madura pomitera	Healthy	A Lord Allower	Private Lot	Remove	000	()
1273 1274	18.5	Bois d'Arc Hackberry	Machina pomitera Celtis occidentalis	Healthy Healthy	Multi Trunk	Private Lot Private Lot	Remove Remove	O° o	()
1075	7.9	Hackberry	Celtis occidentalis	Healthy		Private Lot	Remove	O ⁰ o	()
1276 1277	6.3 8.5	Hackberry Bois d'Arc	Celtis occidentalis Mactura ponutera	Healthy Healthy	Multiple Dead Tranks	Private Lot Private Lot	Remove	O ⁰ o	()
1278	13.2	Hackberry	Celtis occidentalis	Healthy	(31001q70 124,00) 1110188	Common Area	Remain	000	0
1279	14.8	Bois d'Arc Bois d'Arc	Madura pomifera	Healthy Healthy	Muhi Trank	Common Area	Remain	O ⁰ o	()
1280 1281	10.6 9.8	Hackberry	Madura pomifera Celtis oxidentalis	Healthy		Common Area Common Area	Remain	0" 0	()
1282	16.7	Bois d'Arc	Madura pomifera	Healthy	Multi Trunk	Common Area	Remain	O ⁰ 0	()
1283 1284	10,7	Bois d'Arc Bois d'Arc	Madura ponvitera Madura ponvitera	Healthy Healthy	Multi Trank	Common Area Common Area	Remain Remain	O ⁰ a	()
1285	6.9	Hackberry	Celtis oxidentalis	Healthy		Common Area		O° o	()
1286 1287	$\frac{15.5}{21.2}$	Black Willow	Salix nigra Carya illinoinensis	Healthy Healthy		Common Area	Remove	() ⁰ a	0
1288	21.1	Peem	Carya illinoinensis	Healthy		Common Area Common Area	Remain Remain	O° a	0
1289	13.5	Bois d'Arc	Madura pomifera	Healthy	Multi Trunk	Common Area	Remove	() ⁰ o	()
1290 1291	8.1 9.4	Bois d'Arc Bois d'Arc	Madura pomitera Madura pomitera	Healthy Healthy		Right of Way Right of Way	Remove	0° a 0° a	()
1292	8.1	Bois d'Arc	Madura pomitera	Healthy		Common Area	Remain	O" a	()
1293	15.6	Bois d'Arc	Madura pomifera	Healthy	Multi Trunk	Common Area	Remain	O ⁰ 0	0
1294 1295	10.8 7.4	Bois d'Arc Bois d'Arc	Madura pomifera Madura pomifera	Healthy Healthy		Common Area Common Area	Remain Remain	O° 0	0
1296	18.4	Bois d'Arc	Madum ponvitem	Healthy	Multi Trunk	Common Area	Remain	() ⁰ o	()
1297 1298	37.0 6.5	Hackberry Eastern Red Cedar	Celtis occidentalis Juniperus viginiana	Damaged Healthy		Common Area Common Area	Remain Remain	O ⁰ o	()
1299	8,5	Hastern Red Cedar	Juniperus viginiana	Healthy		Common Area	Remain	O ⁰ 0	0
1300	10.7 6.4	Eastern Red Cedar Eastern Red Cedar	Juniperus viginiana Lucioseus viginiana	Healthy Healthy		Common Area Common Area	Remain Remain	O ⁰ o	()
1302	6.6	Bastern Red Cedar Bastern Red Cedar	Juniperus viginiana Juniperus viginiana	Healthy		Common Area	Remain	O" o	()
1,30,3	6.4		Zanthoxylum dava herculis	Healthy		Common Area	Remain	00.0	()
1304	9.8 [8.6	Hackberry	Juniperus viginiana Celus oxidentalis	Healthy Healthy		Common Area Common Area	Remain Remain	O ⁰ o	0
1.306	7.5	Dastern Red Cedar	Juniperus viginiana	Healthy		Common Area	Remain	O" a	0
1307	12.3	Hackberry	Celus occidentalis	Healthy		Common Area	Remove	50" n	6,15 5,75
1308	1.1.3 [6]	Hackberry Hackberry	Celtis occidentalis Celtis occidentalis	Healthy Healthy	Multi Trank	Common Area Common Area	Remove	50° o 50° o	5.65 8.2
1310	18.0	Hackberry	Celtis oxidentalis	Dantaged		Common Area	Remove	O" a	()
1311 1312	6,9 29,0	Eastern Red Cedar Pecan	Juniperus viginiana Carya illinoinensis	Healthy Healthy		Common Area Common Area	Remain Remain	0° a 0° a	()
1313	8,5	Bois d'Arc	Madura pomitera	Healthy		Common Area	Remove	O ^a a	0
1314	2.5.2	Pean	Carya illinoinensis	Healthy		Common Area	Remove	200%	46.4
1315 1316	24.3	Pean Pean	Carya illinoinensis Carya illinoinensis	Healthy Healthy		Common Area Common Area	Remove Remove	200% 200% o	48.6 43.12
1317	8,5		Zanthosylum dava herculis			Common Area	Remove	100%	8.5
ļ	3,732.9	1		·					471.4
	Total Tree Population								Total Tree Replacement, caliper inches

Tree ID Number	Diameter at Breast Height (DBH) (inches)	Common Name	Scientific Name	Condition	Comment	Location	or	Mitigation Required, Percentage	Required in Caliner
1226	6,7	Eastern Red Cedar	Jumperus viginiana	Healthy	_	Common Area	Remove	() ⁰ a	()
1227	16.4	Bois d'Arc	Aladura pomifera	Healthy	Multi Trunk	Common Area	Remove	09.0	()
1228 1229	11,5 7.0	Hackberry Hackberry	Celtis occidentalis Celtis occidentalis	Healthy Healthy	Malia Tryak	Common Area Common Area	Remove	50° a 0° a	5,75
1230	22.4	Bors d'Arc	Madura pomitera	Healthy	Matri Trank	Common Area	Remove	(7" o	()
1231	1().()	Bois d'Arc	Aladura pomifera	Healthy	Multi Trunk	Common Area	Remain	09.0	()
1232	16.2	Bois d'Arc	Madura pomitera	Damaged	Multi Trank	Common Area	Remain	O ^o o	()
12.5.5	8.5	Bois d'Arc	Madura pomifera	Healthy		Private Lot	Remove	() ¹⁷ o	()
1334 1235	14.5 11.6	Bois d'Arc Bois d'Arc	Madura ponvitera Madura ponvitera	Healthy Healthy	Malti Trank Multi Trank	Private Lot Private Lot	Remove Remove	Ο ⁰ α Ο ⁰ σ	()
1236	6.2	Hercales Club	Zanthoselum dava herculi		Milli Tillik	Right of Way	Remove	Ο ⁰ α	()
122.57	11.8	Bois d'Arc	Madura pomifera	Healthy	Multi Trunk	Right of Way	Remove	O" o	()
1238	22.3	Bois d'Arc	Madura pomitera	Damaged	Malti Trank	Right of Way	Remove	O ⁿ a	()
1239	14.2	Hackberry	Celtis occidentalis	Healthy	Multi Trunk	Utility Easement	Remove	O ⁿ a	()
1240	8.5	Hackberry	Celtis occidentalis	Healthy	Multi Trunk	Private Lot	Remove	()" 0	()
1241 1242	8.2 15.8	Hastern Red Cedar Bois d'Arc	Juniperus viginiana Madura pomifera	Healthy Healthy	Multi Trunk	Right of Way Private Lot	Remove	() ⁰ o	7.9
1243	13.7	Bois d'Arc	Madura pomitera	Healthy	Multi Trank	Private Lot	Remove	000	()
1244	8.7	Bois d'Arc	Madura pomifera	Healthy		Private Lot	Remove	O ⁰ o	()
1245	10,8	Hastero Red Cedar	Jumperus yigimana	Healthy	Mala Trank	Private Lot	Remove	O ⁿ a	()
1246	11.8	Hastem Red Cedar	Juniperus viginiana	Healthy	Multi Trunk	Private Lot	Remove	50° o	5.9
1247	10.5	Hastern Red Cedar	Juniperus viginiana	Healthy	Multi Trank	Private Lot	Remove	() ⁰ o	()
1248 1249	9,4 12.8	Bois d'Arc	Juniperus vignuama Madura pontifera	Healthy Healthy	Malti Trank Multi Trank	Private Lot Private Lot	Remove Remove	Ο ^α α	()
1250	8.9	Haddberry	Celtis occidentalis	Dannaged	OMILI LIMIN	Utility Easement	Remove	0° a	1)
1251	6.6	Eastern Red Cedar	Juniperus viginiana	Healthy		Private Lot	Remove	00 0	()
1252	7.레	Eastern Red Cedar	Joniperos viginiana	Healthy		Private Lot	Remove	O ^o o	()
1253	12.6	Bois d'Arc	Madura pomifera	Healthy	Multi Trunk	Private Lot	Remove	()" 0	()
1254 1255	6.9 18.2	Hackberry Bois d'Arc	Celtis occidentalis Madura pomifera	Healthy Healthy	Multi Trank	Right of Way Right of Way	Remove Remove	() ⁰ o	()
1256	8,7	Hackberry	Celtis occidentalis	Healthy	MILL FRANK	Private Lot	Remove	0° a	()
1357	6.4	Bois d'Arc	Madura pomifera	Healthy		Private Lot	Remove	O ⁰ o	()
1258	13.6	Hackberry	Celtis occidentalis	Healthy	Multi Trunk	Private Lot	Remove	50° a	6.8
1259	15.0	Bois d'Arc	Madura pomitera	Danraged	Multi Trunk	Private Lot	Remove	() ⁰ o	()
1260 1261	14.5 10.9	Bois d'Arc Bois d'Arc	Madura pomifera Madura pomifera	Healthy Healthy	Multi Trank	Private Lot Private Lot	Remove Remove	0° o 0° o	() ()
1262	25.7	Bois d'Arc	Madura pomitera	Dannaged	Multi Trank	Private Lot	Remove	O* o	()
1263	9.2	Hackborry	Celtis occidentalis	Healthy		Private Lot	Remove	O ^o o	()
1264	7.2	Bois d'Arc	Madura pomitera	Damaged		Private Lot	Remove	O ⁿ .,	()
1365	9.3	Hackberry	Celtis occidentalis	Healthy		Private Lot	Remove	()" 0	()
1266 1267	6.8 7.6	Bois d'Arc Bois d'Arc	Madura pomifera Madura pomifera	Healthy Healthy		Private Lot Private Lot	Remove	0° a	()
1268	21.1	Bois d'Arc	Madura pomitera	Healthy	Multi Trunk	Private Lot	Remove	000	()
1269	9.3	Hackberry	Celtis occidentalis	Healthy		Private Lot	Remove	Oº o	()
1270	18.6	Bois d'Arc	Madura pomifera	Healthy	Multi Trunk	Private Lot	Remove	O ⁶ o	()
1071 1272	13.0	Hackberry Bois d'Arc	Celtis occidentalis	Healthy Healthy		Private Lot Private Lot	Remove	50° a	0.5
1272	18.5	Bois d'Arc	Madura pomifera Madura pomifera	Healthy	Multi Trunk	Private Lot	Remove	O" o	()
1274	[0,9	Hackberry	Celtis occidentalis	Healthy		Private Lot	Remove	000	()
1075	7.9	Hackberry	Celtis occidentalis	Healthy		Private Lot	Remove	O" o	()
1276	63	Hackberry	Celtis occidentalis	Healthy		Private Lot	Remove	O ⁰ 0	()
1278 1278	8.5 13.2	Bois d'Arc Hackberry	Madum ponutem Celtis occidentalis	Healthy Healthy	Multiple Dead Trunks	Private Lot Common Area	Remove Remain	O ⁰ o	()
1278	14.8	Bois d'Arc	Madura pomifera	Healthy	Mohi Truok	Common Area	Remain	0" 0	()
1280	10.6	Bois d'Arc	Madura pomifera	Healthy		Common Area	Remove	O ^o o	()
1081	9.8	Hackberry	Celtis oxidentalis	Healthy		Common Area	Remain	O ⁿ o	()
1282	16.7	Bois d'Arc	Madura pomifera	Healthy	Multi Trunk	Common Area	Remain	O ⁰ 0	()
1283 1284	10,7	Bois d'Arc Bois d'Arc	Madura ponutera Madura ponuifera	Healthy Healthy	Multi Trunk	Common Area Common Area	Remain Remain	Ο ^α σ	()
1385	6.9	Hackberry	Celtis occidentalis	Healthy	MATTER TOTAL	Common Area	Remain	O" o	()
1286	15.5	Black Willow	Salix nigra	Healthy		Common Area	Remove	O ⁰ o	()
1287	21.2	Peem	Carya illinoinensis	Healthy		Common Area	Remain	O" o	()
1288	21.1	Peem	Carya illinoinensis	Healthy	A 1 - 1. CO. C	Common Area	Remain	() ⁶ 6	()
1289 1290	13.5 8.1	Bois d'Arc Bois d'Arc	Madura pomifera Madura pomifera	Healthy Healthy	Multi Trank	Right of Way	Remove	0° o	()
1291	9.4	Bois d'Arc	Madura pomitera	Healthy		Right of Way	Remove	000	()
1292	8.1	Bois d'Arc	Madura pomitera	Healthy		Common Area	Remain	O ^o o	()
1293	15.6	Bois d'Arc	Madura pomifera	Healthy	Multi Trank	Common Area	Remain	O^{α}_{0}	()
1294	10.8	Bois d'Arc	Madura pomifera	Healthy		Common Area	Remain	00 0	()
1295 1396	7.4 18.4	Bois d'Arc Bois d'Arc	Madura pomitera Madura pomitera	Healthy Healthy	Muhi Teank	Common Area Common Area	Remain Remain	0° ,,	()
1297	37.0	Hackberry	Celtis occidentalis	Dantaged	MILL LEHIK	Common Area	Remain	000	()
1298	6.5	Pastern Red Cedar	Juniperus viginiana	Healthy		Common Area	Remain	() ¹¹ o	()
1299	8.5	Hastern Red Cedar	Juniperus viginiana	Healthy		Common Area	Remain	O ⁶ o	()
1300	10.7	Eastern Red Cedar	Juniperus viginiana	Healthy		Common Area	Remain	O ⁰ o	()
1302	6.6	Rastern Red Cedar Tastern Red Cedar	Juniperus viginiana Juniperus viginiana	Healthy Healthy		Common Area Common Area	Remain Remain	O ⁰ o	()
1303	6.6 6.4		Zanthoxylum dava berodi			Common Area	Remain	000	()
1304	9.8	Eastern Red Cedar	Juniperus viginiana	Healthy		Common Area	Remain	000	()
1305	18,6	Hackberry	Celus occidentalis	Healthy		Common Area	Remain	() ⁰ a	()
1306	7.5	Eastern Red Cedar	Juniperus viginiana	Healthy		Common Area	Remain	()" o	()
1307	12.3	Hackberry	Celus occidentalis	Healthy		Common Area	Remove	50° o	6,15 c z c
1308 1309	11.3 16.4	Hackberry Hackberry	Celtis occidentalis Celtis occidentalis	Healthy Healthy	Malti Trank	Common Area Common Area	Remove	50° a	5.65 8.2
1.31()	18.0	Hackberry	Celtis occidentalis	Danraged	DIMIT LIMIN	Common Area	Remove	09.6	()
1311	6.9	Eastern Red Cedar	Juniperus viginiana	Healthy		Common Area	Remain	O° 6	()
1.3 1.2	129.()	Pean	Carya illinoinensis	Healthy		Common Area	Remain	() ¹¹ o	()
1313	8,5	Bois d'Arc	Madura pomitera	Healthy		Common Area	Remove	() ⁰ o	()
1314	23.2	Pecut	Carya illinoinensis	Healthy		Common Area	Remove	200%	46.4
1315 1316	24.3 21.6	Pecan Pecan	Carya illinoinensis Carya illinoinensis	Healthy Healthy		Common Area Common Area	Remove	200% 200%	48.6
1317	8,5		Zanthosylum dava herculi			Common Area	Remove	100%	8,5
	3,732.9	,		. 6-7-1		•	•	•	471.4
	Total Tree Population								Total Tree Replacement, aliper inches

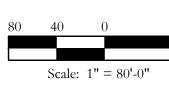


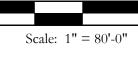












Bar is one inch on original drawing. If not one inch on this sheet, adjust scale as necessary.

Detailed Tree Survey and Tree Preservation Plan
Stone Creek Phase VII
City of Rockwall, Rockwall County, Texas TREE SURVEY PLAN

CJS PROJECT NO. MTH002 SHEET NO.

TR5 of <u>6</u>







Scale: 1'' = 80'-0''

Bar is one inch on original drawing. If not one inch on this sheet, adjust scale as necessary.

Stone Creek Phase VII

Detailed Tree Survey and Tree Preservation Plan

CJS PROJECT NO. MTH002

TR6 of <u>6</u>

