Attachment to
Ordinance No. _____
Exhibit "B"
Page 1 of 18

Proposed Development Narrative (Oakbend Park)

The proposed project is for the development of a 3.695 acre tract of land situated in the B.B.B. & C.R.R. Survey, Abstract No. 147 & J. Armendaris Survey, Abstract No. 28, in the City of Lewisville, Texas, and being Lot 1, Block C, Final Plat of Highpoint at Timber Creek, an addition as recorded in Cabinet M, Page 173 of the plat records of Denton County, Texas on June 10, 1996. The property has never been improved upon and has remained vacant despite road improvements on three of its four sides, substantial development having occurred on all adjacent and surrounding properties with few exceptions, and having been actively marketed for sale by the current ownership from their acquisition of the property on May 28, 1998 (Denton County Property Tax Records Property ID #186542), nearly 20 years ago.

The property has been zoned (LI) Light Industrial for as long as zoning has been in place upon this parcel, which is one of the least restrictive commercial zoning categories that exists in the City. Currently, the property is assessed at only \$140,000 (Denton County Property Tax Records Property ID #186542), which I believe is a reflection of it's location, current zoning, as well as difficult site topography.

While the extraordinarily difficult site topography presents challenges to the site's development, I believe that the heavily treed natural setting can become a tranquil, unique residential park like amenity unlike anything available in the market. Architecturally speaking, I believe this site can become like the cornerstone which freemasons came to utilize in buildings out of the stone the head mason rejected, symbolizing that the strongest and most beautiful was often that which was rejected.

The site's natural character being the driving force behind this development, I am seeking to establish sort of a conservation district, where the dwellings are situated best to preserve trees, but to open up into a forest like natural setting as well. It is my intention that each cluster of homes will be set in pockets preserving the trees and facing natural open space. Fire and access will be provided off of existing public streets and rear internal private driveways.

In an effort to preserve trees and the existing dramatic topography transition from the fronts of the homes will be accomplished with a combination of both rock retaining wall steps & multi-level cantilevered decks which compliment the site's existing natural features as well. A testament to this is the total lot coverage of 19.5%, below half of the 40% currently allowed under most zoning categories (Reference Sheet CP Concept Plan).

Trash service will be accomplished by a well concealed internally screened dumpster. The HOA will provide individual unit trash collection service as well. Common grounds will be controlled and maintained by an HOA as well as Architectural Standards for deck and façade improvements.

Architecturally, I intend to use natural materials which compliment the natural setting. Homes will be 80% masonry veneer which I intend to use a

Attachment to	
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Page 2018 to clay acme king size brick broken up with natural cypress wood elements which match screen wall and deck materials as well. The exterior Architectural style is best described as modern with natural material elements (Reference Architectural Plans).

Currently, the site is assessed at \$140,000, surrounded on three sides by public streets and public utilities. By merely adding one public manhole and three public approaches I estimate that the taxable value of the project as currently proposed will be 27 dwellings x \$300,000 = \$8,100,000, an increase of 5,786%.

Though more difficult to define, significant additional value would be attributed to the increased business benefits of those commercial developments within the vicinity.

I seek to create a unique, atypical residential project that turns the difficult topography from a detriment to an amenity. Most new residential developments do not have the luxury of saving trees as new roads and drainage facilities dramatically change the grade resulting in almost complete tree loss. This proposed development seeks to preserve as much of the natural setting as possible and turn it into a unique advantage not typically found in new housing. The end result would be a unique natural setting offering.

I have spent a great deal of time studying how best to approach this development navigating City Ordinances and adhering to them as best I can, worked with staff diligently to arrive at the current concept, and setting the stage for a unique, tranquil, highly marketable living option. After a great deal of study, I have decided to propose it as a detached single-family product utilizing the flexibility of MU zoning to best achieve the realization of this unique and exciting project. Given the topographic and access constraints the site presents, MU zoning backed with detailed concept plans best accommodates the successful development of the proposed for sale project as envisioned. Due to mortgage underwriting standards detached condominium for sale properties are treated the same as single-family residences by Freddie Mac, Fannie May, and FHA. Treating the site as common area will allow for uniform maintenance and adherence to architectural design standards.

The for sale residences are designed to front either Rockbrook Drive or open natural spaces internal to the development. The open space will also contain a guest parking court for the residents guests and usage.

I hope you will see the potential in this approach to the site as much as I do. Thank you for your consideration.

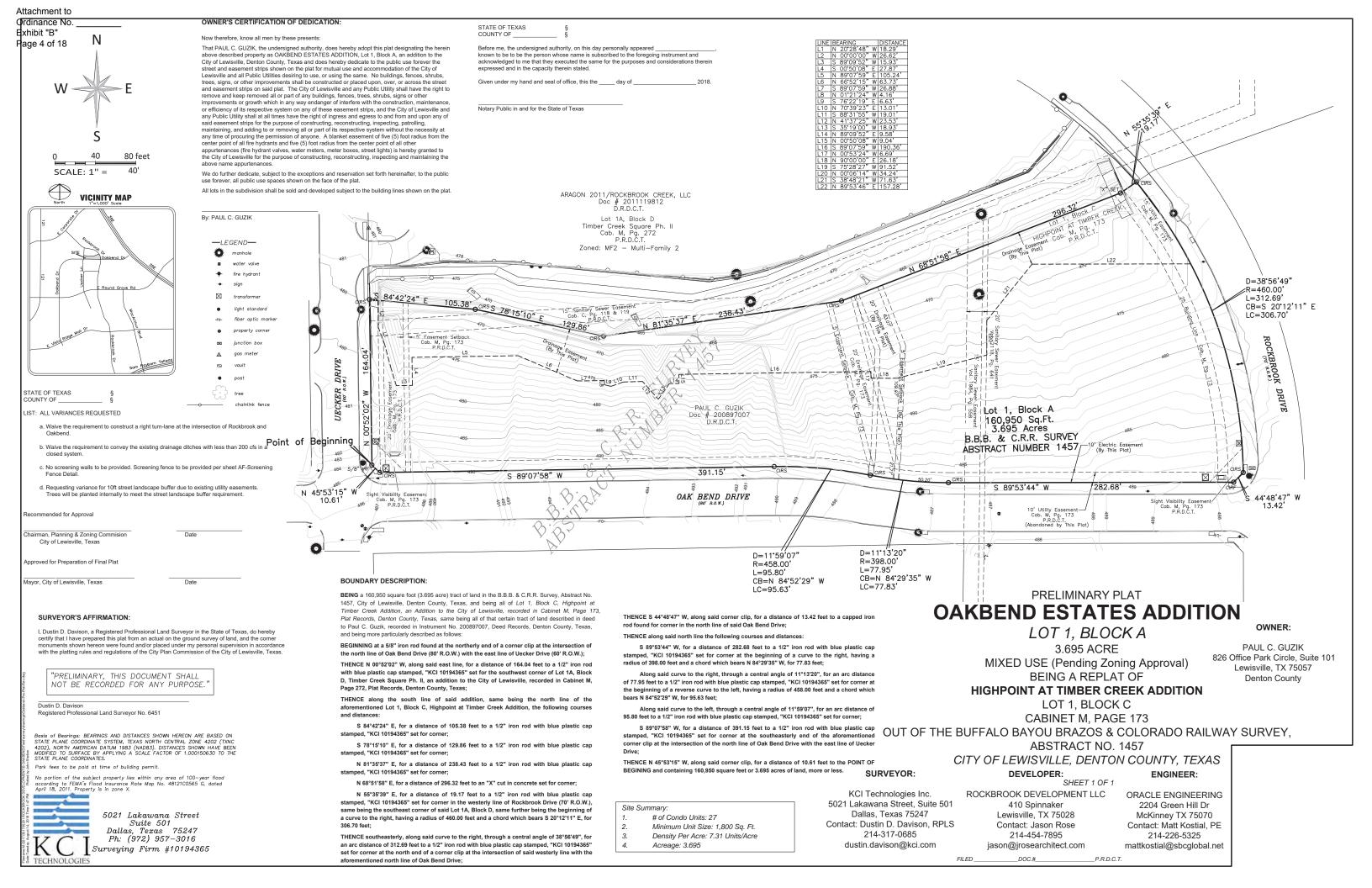
I have provided copies of architectural inspiration that I have relied upon in the conceptualization of this development.

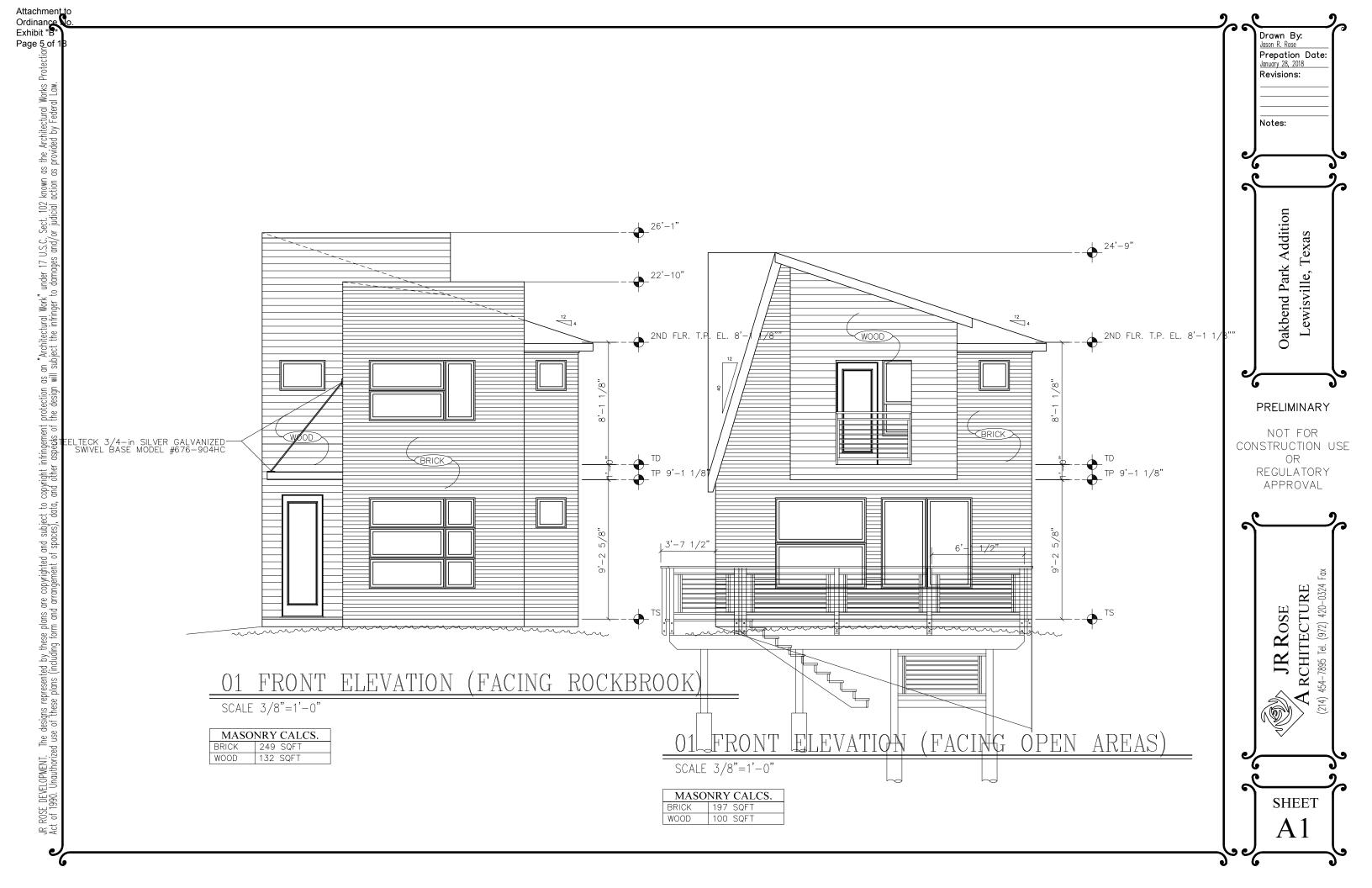
Respectfully,

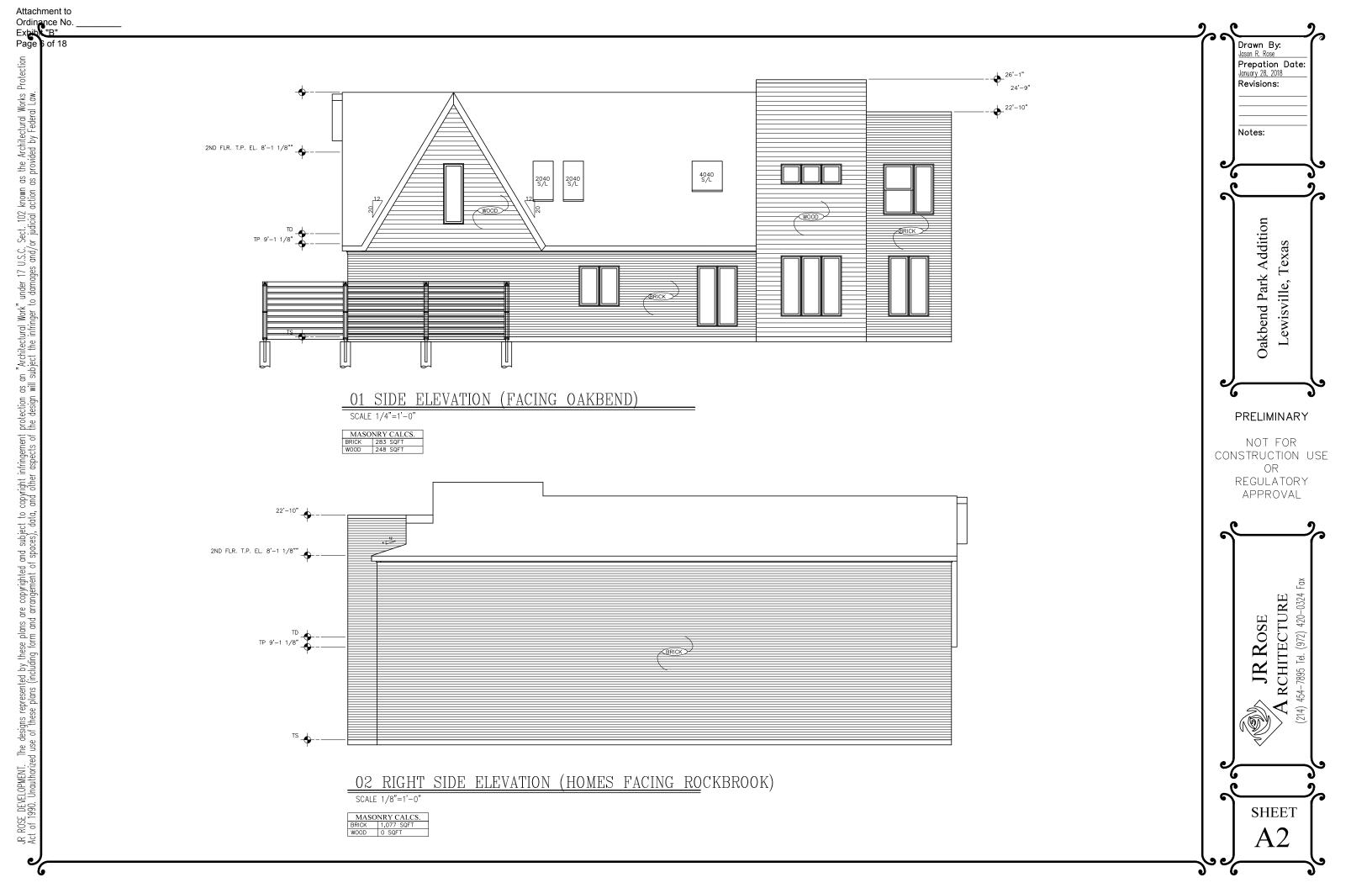
Jason Rose

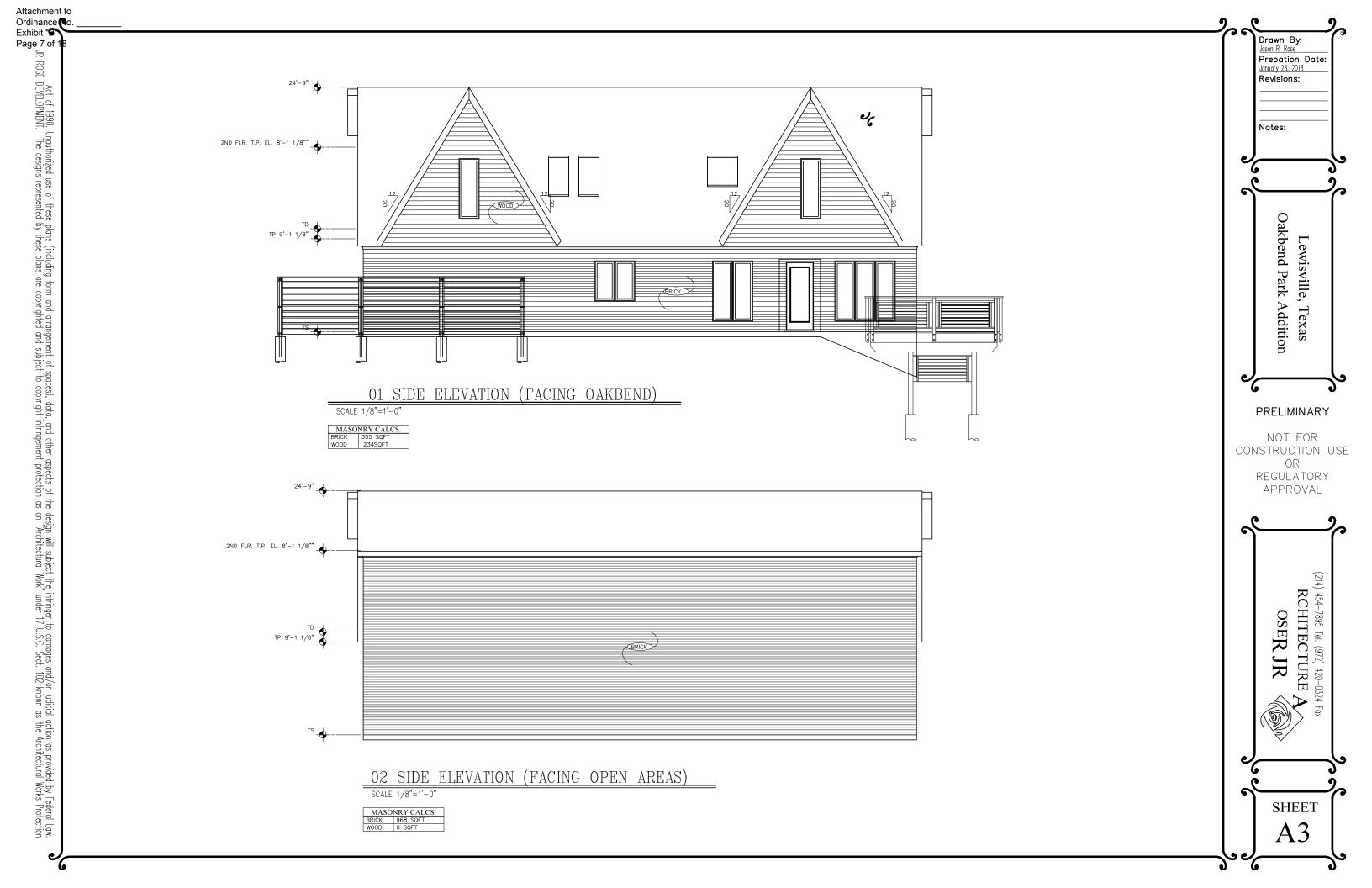
Sloped Site Housing Concepts

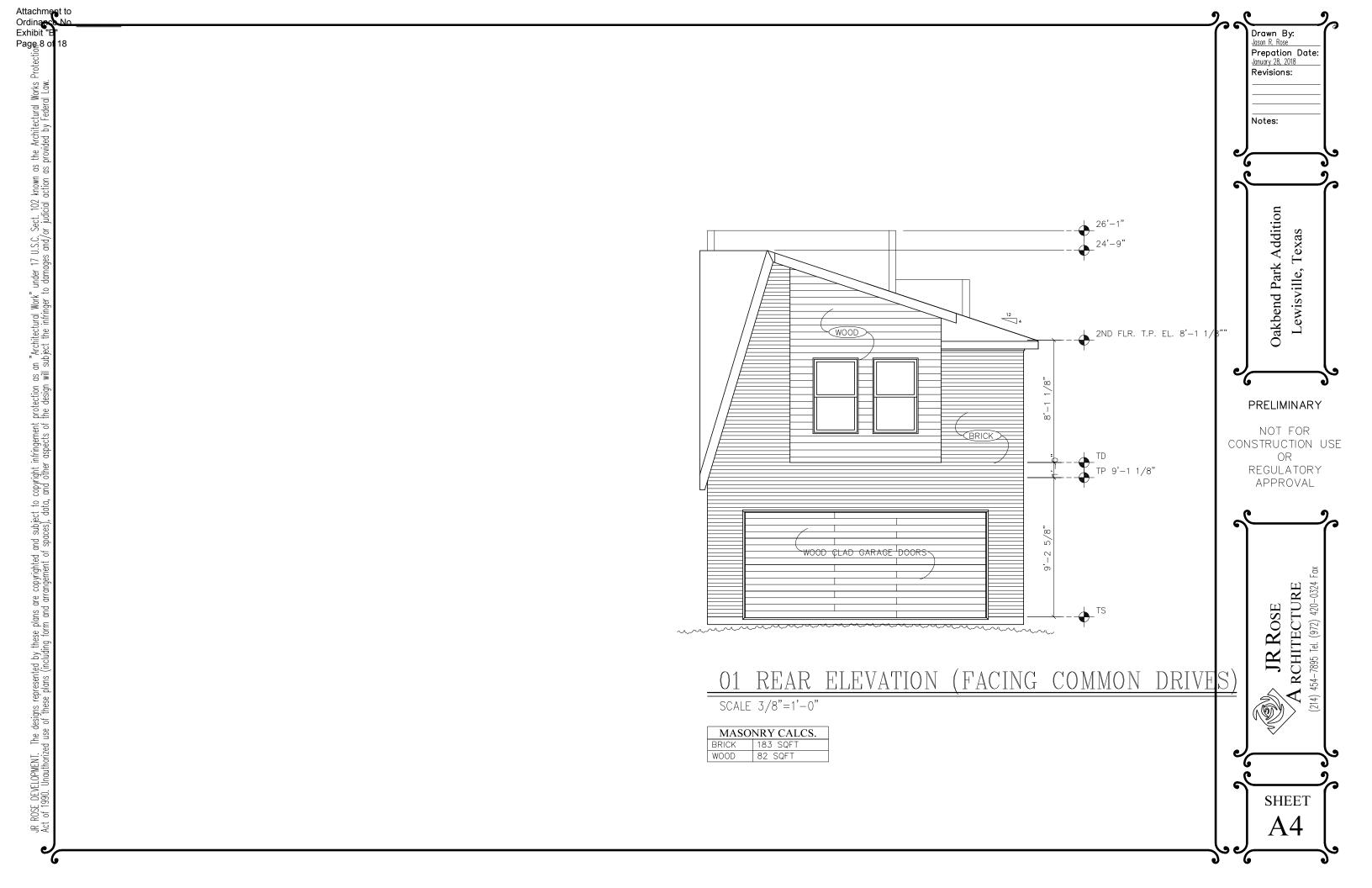










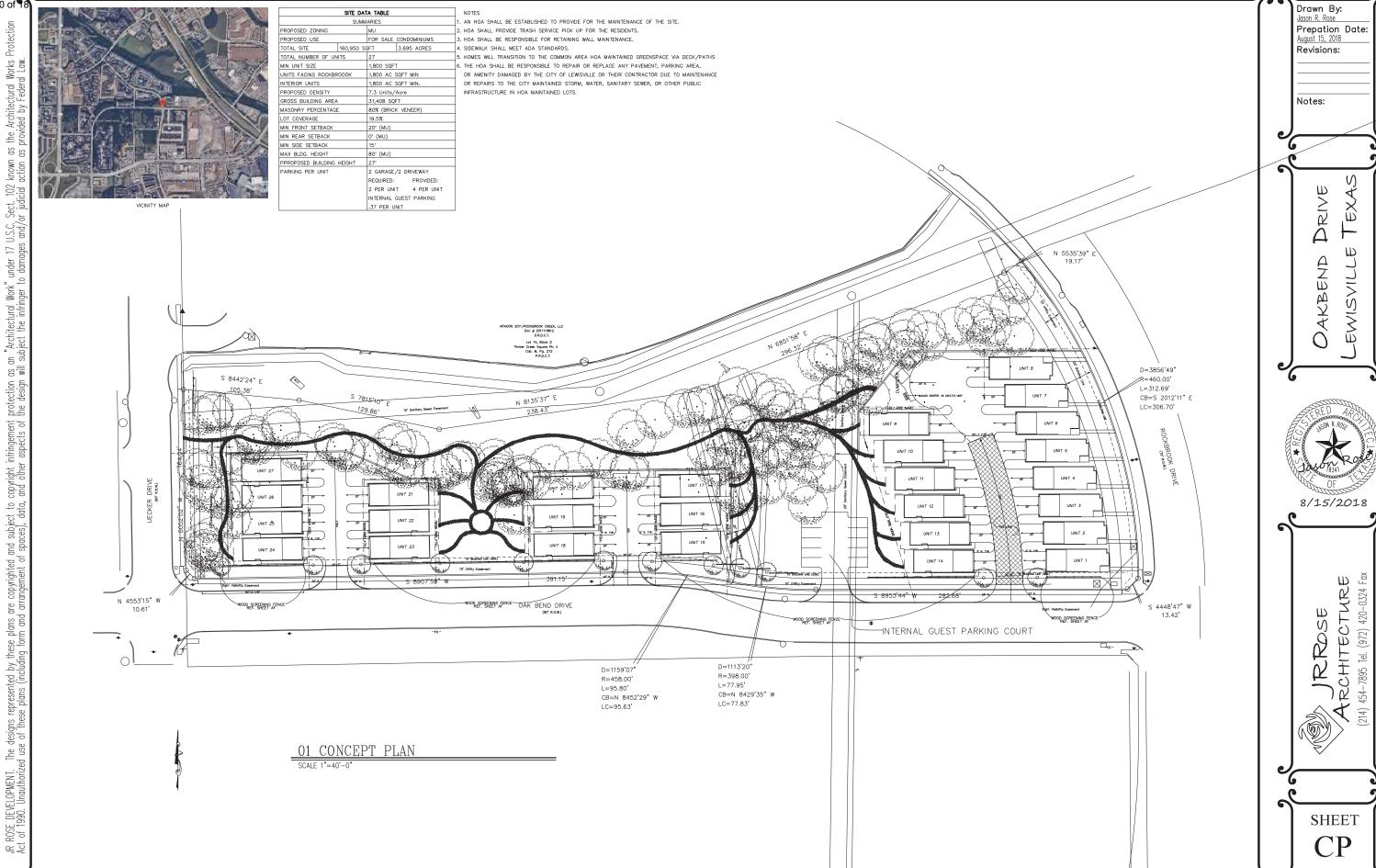




Attachment to Ordinance No. Exhibit "B" Page 10 of 18

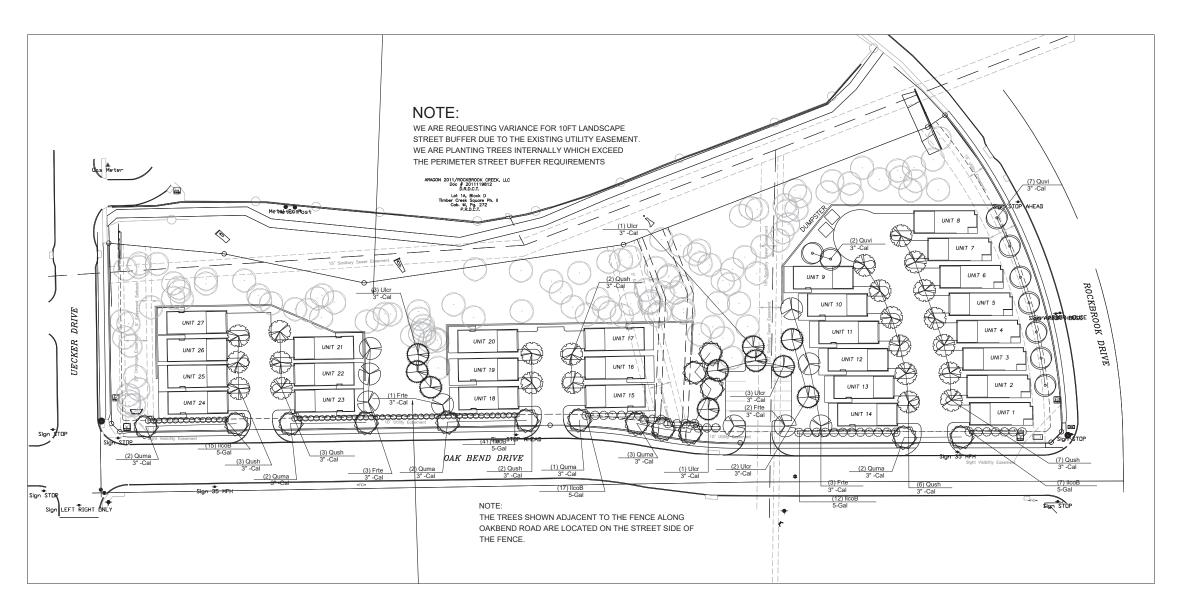
Storying Protection Norks Protection 18

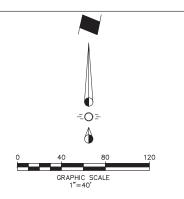
Storying Protection 18



Page 11 of 18

REF SHEET L-2 FOR TREE SURVEY CHART





PLANT LIST

Symbol	Quantity	Code Name	Scientific Name	Common Name	Planting Size	Comments
Θ	9	Frte	Fraxinus texensis	Texas ash	3"-Cal	B & B, Single straight trunk
0	15	Quma	Quercus macrocarpa	Bur oak	3"-Cal	B & B, Single straight trunk
$\tilde{\varnothing}$	10	Ulcr	Ulmus crassifolia	Cedar elm	3"-Cal	B & B, Single straight trunk
Ō	9	Quvi	Quercus virginiana	Southern live oak	3"-Cal	B & B, Single straight trunk
Ŏ	92	IIcoB	llex cornuta 'Burfordii'	Burford holly	5-Gal	60" O.C.
Ã	23	Qush	Quercus shumardii	Shumard oak	3"-Cal	B & B, Single straight trunk
Ō			Existing Tree			

LEWISVILLE LANDSCAPE ORDINANCE

- MINIMUM 10 FT. LANDSCAPE STRIP PROVIDED ALONG ROW.
 REQUIRED LANDSCAPE STRIP ROW = 13,090 SF. 13,090/500 = 27 (2.5") SHADE TREES REQUIRED. 61 (3") TREES PROVIDED.



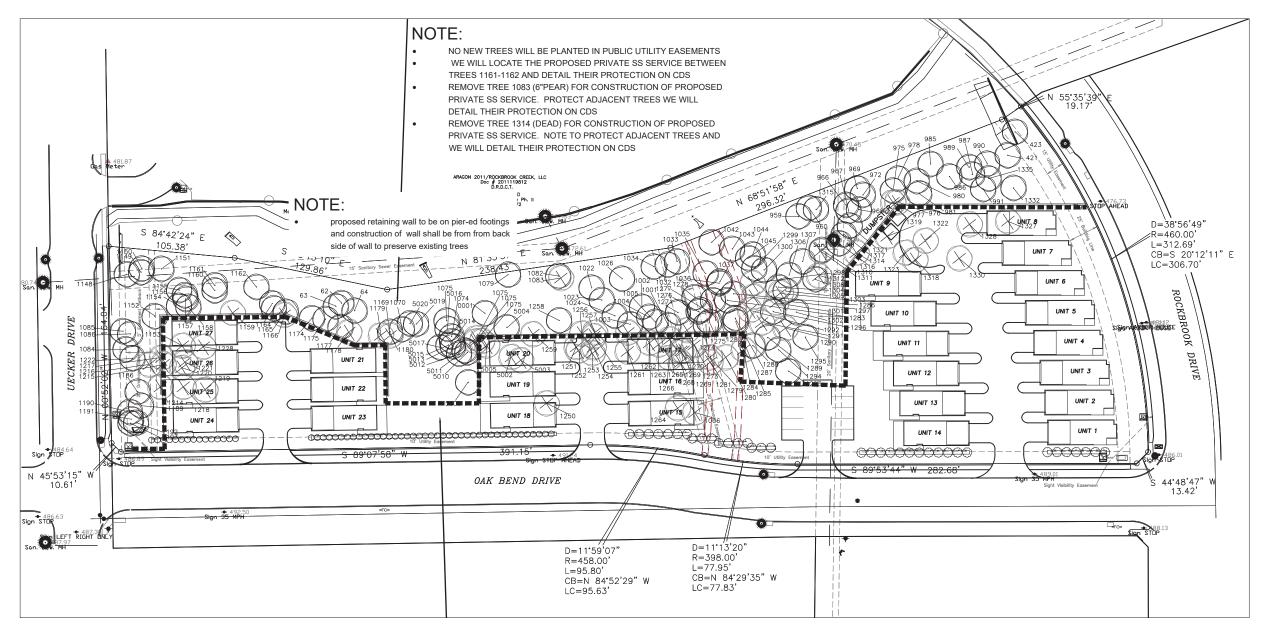


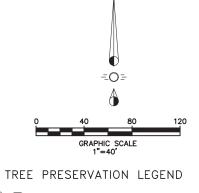


REVISION DESCRIPTION DATE

> CONCEPT LANDSCAPE PLAN OAKBEND AND ROCKBROOK Oakbend Estates Addition Lot 1 3.69 Acres, Zoned Multi-Family City of Lewisville, Texas

DESIGNED	DRAWN	DATE	SCALE	NOTES	FILE	NO.
		02/18	1"=40' at 22x34	-	_	L3





EXISTING TREE TO BE PRESERVED/PROTECTED

EXISTING TREE TO BE REMOVED BY PERMIT

TREE PROTECTION FENCE

REF SHEET L-2 FOR TREE SURVEY CHART







REVISION	DESCRIPTION	DATE
TRE	E PRESERVATION PLA	N
0,11	KBEND AND ROCKBRO Oakbend Estates Additio Lot 1 9 Acres, Zoned Multi-Fa	n
Ci	ty of Lewisville, Tex	as

02/18 1"=40' at 22x34

Page 14 of 18

		Т	REE SURVEY				T	ree Survey					ree Survey	
I	DBH	Species	Status	Comment		DBH	Species	Condition	Comment		DBH	Species	Condition	Comment
	10	Post Oak	Preserve		1086	8	Cottonwood	Preserve	Exempt	1263	18	Post oak	Remove	Exempt
	12	Ash	Remove	Mitigate	1087	20	Cottonwood	Preserve	Exempt	1264	13	Chinaberry	Remove	Exempt
	14	Ash	Preserve		1148	36	Cottonwood	Preserve	Exempt	1265	13	Post oak	Remove	Exempt
			Preserve		1149	6	Bois D Arc	Preserve	Exempt	1266	6	Cedar	Remove	Exempt
	16	Elm	Preserve		1150	6	Bois D Arc	Preserve	Exempt	1267	7	Ash	Remove	Exempt
	16	Elm	Preserve		1151	ġ.	Box elder	Preserve	Exempt	1268	6	Ash	Remove	Exempt
Ī	20	Elm	Préserve		1152	10	Box elder	Preserve	Exempt	1269	6	Ash	Remove	Mitigate
	8	Bois D Arc	Preserve	Exempt	1153	100	Elm	Remove	Exempt	1270	14	Elm	Remove	Mitigate
i	8	Bois D Arc	Preserve				Bois D Are	Preserve	Exempt	1000	24	Post oak	Preserve	Wittigate
H				Exempt	1154					1271				
	12	Pear	Off Site	Exempt	1155	1	Bols D Arc	Preserve	Exempt	1271A	20	Post oak	Preserve	Tena
	6	Pear	Off Site	Exempt	1156	12	Hickory	Preserve		1272	6	Elm	Remove	Dead
H	6	Pear	Off Site	Exempt	1157	18	Hickory	Preserve		1273	8	Ash	Remove	Exempt
-	8	Bois D Arc	Preserve	Exempt	1158	16	Hickory	Preserve		1274	6	Cedar	Preserve	
H	6	Cedar	Preserve	Exempt	1159	16	Hickory	Remove	Mitigate	1275	14	Ash	Preserve	
	6	Cedar	Preserve	Exempt	1160	30	Red oak	Preserve		1276	12	Ash	Preserve	
	6	Cedar	Preserve	Exempt	1161	24	Elm	Preserve		1277	6	Cedar	Preserve	Exempt
	6	Cedar	Preserve	Exempt	1162	14	Elm	Preserve		1278	6	Cedar	Preserve	Exempt
	6	Cedar	Preserve	Exempt	1163	14	Elm	Preserve		1279	10	Ash	Remove	Mitigate
	6	Cedar	Preserve	Exempt	1164	36	Elm	Preserve		1280	8	Ash	Remove	Mitigate
	6	Élm	Remove	Mitigate	1165	10	Élm	Preserve		1281	8	Ash	Remove	Mitigate
	6	Elm	Remove	Mitigate	1166	6	Elm	Remove	Mitigate	1282	12	Hickory	Preserve	
	6	Elm	Preserve		1174	8	Elm	Preserve		1283	12	Hickory	Preserve	
	6	Cedar	Preserve	Exempt	1175	6	Bois D Arc	Preserve	Exempt	1284	10	Hickory	Remove	Mitigate
Ī	16	Cottonwood	Off Site	Exempt	1176	1000	Bois D Arc	Preserve	Exempt	1285	10	Hickory	Preserve	
Ī	8	Cedar	Preserve	Exempt	1177	8	Bois D Arc	Preserve	Exempt	1286	10	Hickory	Preserve	
	8	Elm	Preserve	CACHIGO	1178		Ash	Remove	Dead	1287	15	Hickory	Preserve	
	6			- Function					100.00	- 100	-	Elm		
-		Cedar	Preserve Preserve	Exempt	1179	-	Red oak	Remove	Dead	1288	7		Preserve Preserve	
L	16	Elm	Tree Survey		1180	10	Red oak	ree Survey	Dead	1289	16	Elm	ree Survey	
Γ	рвн	Species	Condition	Comment		рвн	Species	Condition	Comment		DBH	Species	Condition	Comment
T					-		200		Comment	4700	A			
	29	Elm	Preserve	1335	1186		Elm	Preserve		1290	8	Hickory	Remove	Dead
	6	Cedar	Preserve	Exempt	1189		Elm	Preserve		1291	10	Hickory	Remove	Dead
ŀ	6	Cedar	Preserve	Exempt	1190		Elm	Preserve		1292	8	Hickory	Remove	Dead
H	10	Elm	Preserve		1191	13	Willow	Preserve	Exempt	1293	20	Elm	Preserve	
	14	Post Oak	Preserve		1192	14	Willow	Preserve	Exempt	1294	20	Red oak	Preserve	
	18	Post Oak	Remove	Mitigate	1193	36	Willow	Preserve	Exempt	1295	8	Cedar	Preserve	Exempt
-	12	Post Oak	Preserve		1214	12	Chinaberry	Remove	Exempt	1296	16	Hickory	Preserve	
	10	Post Oak	Preserve		1215	16	Red oak	Remove	Dead	1297	8	Hickory	Remove	Dead
	6	Ash	Preserve		1216	16	Red oak	Remove	Dead	1298	8	Hickory	Remove	Dead
	13	Elm	Remove	Exempt	1217	7	Hackberry	Remove	Exempt	1299	10	Hickory	Preserve	
	6	Cedar	Preserve	Exempt	1218	10	Hickory	Remove	Exempt	1300	10	Hickory	Preserve	
	6	Cedar	Preserve	Exempt	1219	8	Hickory	Remove	Exempt	1301	8	Hickory	Rémove	Dead
	20	Red oak	Preserve		1220	10	Hackberry	Remove	Exempt	1302	14	Red oak	Preserve	
Г	10	Cedar	Preserve	Exempt	1221		Elm	Remove	Exempt	1303	12	Hickory	Remove	Dead
	6	Cedar	Preserve	Exempt	1222		Cottonwood	Preserve	Exempt	1304	7	Hickory	Preserve	3632
	6	Cedar	Preserve	Exempt	1228	1 20 1	Catalpa	Preserve	Exempt	1305	7	Cedar	Preserve	Exempt
	6	Cedar	Preserve	Exempt	1250	7 7	Tree	Remove	Exempt	1306	8	Hickory	Preserve	Exempt
	6	Cedar		-			-			-		Hickory		
			Preserve	Exempt	1251	1 2 1	Tree	Remove	Exempt	1307	8		Preserve	
		Elm	Preserve		1252		Red oak	Remove	Dead	1308	8	Hickory	Preserve	
	10		Preserve		1253		Red oak	Remove	Dead	1310	6	Hickory	Preserve	.7.00
	10	Elm	Preserve	Exempt	1254	7 -2 -1	Red oak	Remove	Dead	1311	6	Hickory	Remove	Dead
	10 15 6	Cottonwood			1255	8	Ash	Remove	Mitigate	1312	8	Hickory	Remove	Dead
	10		Preserve	Exempt			4.3	Remove	Exempt	1314	16	Hickory	Remove	Dead
	10 15 6	Cottonwood		Exempt Exempt	1256	- 6	Cedar							
	10 15 6 6	Cottonwood Cedar	Preserve			1,000	Cedar	Remove	Exempt	1315	16	Elm	Preserve	
	10 15 6 6	Cottonwood Cedar Cottonwood	Preserve Preserve	Exempt	1256	6		-	32.5	1315	16	Elm Elm	Preserve Remove	Exempt
	10 15 6 6 10	Cottonwood Cottonwood Cottonwood	Preserve Preserve Preserve	Exempt Exempt	1256 1257	6	Cedar	Remove	Exempt	100	1000			
	10 15 6 6 10 12	Cottonwood Cottonwood Cottonwood Cottonwood	Preserve Preserve Preserve Preserve	Exempt Exempt	1256 1257 1258	6 6 26	Cedar Cedar	Remove Preserve	Exempt Exempt	1318	10	Elm	Remove	Exempt

Tree Survey 1327 11 Exempt 1328 10 Mitigate 1330 10 Hickory Remove Exempt 1332 14 Elm Preserve 1335 30 Elm Preserve 5002 30 Post oak Remove Exempt 5003 6 Elm Exempt 5004 24 Post oak Preserve 5005 12 Cedar Exempt 5006 8 Elm Mitigate 5007 6 Elm Exempt Remove Mitigate 5009 6 Cedar Exempt Elm Preserve Exempt 5012 12 Elm Preserve 5013 16 Red oak Preserve Red oak: Preserve 5016 12 Red oak Preserve Elm Preserve Cedar Preserve Exempt Cedar Preserve

TREE PRESERVATION LEGEND

499

EXISTING TREE TO BE PRESERVED/PROTECTED



EXISTING TREE TO BE REMOVED BY PERMIT

TREE PROTECTION FENCE

EXISTING TREE REMOVAL

- TREES TO BE REMOVED BY PERMIT: 194" PROTECTED INCHES TO BE REMOVED. (65) ADD. 3" TREES = 195" ADDED FOR MITIGATION.





THIS ELECTRONIC DRAWNS OF ILE IS RELEASED MOBER THE AUTHORITY OF GRIG CUPPETT, LANDSCAPE ARCHITECT REGISTRATION SUBJECT 202 OR 2021-1, WO MAINTAIN THE ORIGINAL PLE IT HIS ELECTRONIC DRAWNING FLE REGISTRATION SUBJECT AND THE ORIGINAL PLE IT HIS ELECTRONIC DRAWNING FLE AND THE THE TEXAS BOARD OF ARCHITECTURAL EXAMINERS, THE USER OF THIS ELECTRONIC DRAWNING FLE AGREES TO ASSUME ALL RESPONSIBILITY FOR ANY MODIFICATION TO ON USE OF THIS DRAWNING FLE THAT IS INCONSISTENT WITH THE REQUIREMENTS OF THE RULES AND REGULATIONS OF THE TEXAS BOARD OF ARCHITECTURAL EXAMINES. AND PRESENCE MAY MAKE MODIFICATION TO THIS ELECTRONIC DRAWNING FLE THAT IS INCONSISTENT EXCHANGES. ON PRESENCE MAY MAKE MODIFICATION TO THIS ELECTRONIC DRAWNING FLE WITHOUT THE

REVISION	DESCRIPTION	DATE
		•

EXISTING TREE TABLE

OAKBEND AND ROCKBROOK
Oakbend Estates Addition
Lot 1
3.69 Acres, Zoned Multi-Family
City of Lewisville, Texas

DESIGNE	DRAWN	DATE	SCALE	NOTES	FILE	NO.
		02/18	1"=40' at 22x34	_	_	12

