

December 6, 2021

Administrative Exception/Variance Request Denial Appeal City of San Antonio Planning Commission 1901 S. Alamo San Antonio, TX 78204

RE: SAT 14 Data Center
Project #: 21-39801977

UDC Section 35-523
Tree Preservation Variance Denial Appeal

Dear Commissioners,

This letter is to appeal the denial of our variance request to the City of San Antonio Unified Development Code Tree Preservation Ordinance. Our variance is requesting consideration for an administrative exception to preserve fewer than the minimum required tree canopy under the UDC. Previous denials of our request stated that granting the requested variance was not in the "public interest" and did not meet "the spirit of the landscape preservation ordinance."

Executive Summary

The 33-acre site located at 3545 Wiseman Boulevard presents a number of hardships for development due to its layout, topography, and the location of existing trees. The lot itself is irregularly shaped in an "L" configuration. In addition, there is more than 60' of elevation change across the site with grades ranging from 930' at the highest point on the site to 870' at the lowest. Finally, the largest collections of trees in both size and number are located in the areas of steepest elevation change that require the most grading in order to make the site developable.

In addition to inherent hardships on the existing site, the proposed design is in keeping with the spirit of the tree preservation section of the UDC which seeks to promote a healthy and thriving tree canopy in the City while considering the needs of residents and businesses. Many of the existing trees on this site are of a poor quality and are either in poor health or have grown in irregular shapes. The proposed development will add numerous new trees on the site that will provide significant screening of the new buildings and also increase the biodiversity of the site. Planting new trees with temporary irrigation to aid in establishment will also ensure a healthier, fuller canopy on the site in the final condition.

Finally, although the owner is unable to meet the requirements of the UDC due to the unique needs of their development, through numerous meetings with City staff prior to the rejection this variance request they have gone above and beyond City of San Antonio requirements in terms of mitigating the removal of existing trees. In addition to paying more than 1.4 million dollars into the City's tree mitigation fund this development is proposing to provide new tree canopy coverage of more than 37% in the final condition, which is far beyond the minimum 25% required in the code.

SAT 14 Landscape AEVR Request Denial Appeal SAT 14 Data Center Page 2 of 2

In addition to the above we have attached the original letter of appeal submitted to Mike Shannon, Director of Development Services on November 16th, 2021 for your reference. We appreciate your consideration of this appeal and look forward to presenting our case in person on December 15th.

Regards,

WALTER P. MOORE AND ASSOCIATES, INC.

David Lundberg, P.E.

Senior Engineer

David Lynns

Attachments: Appeal Letter to Director of DSD

APPEAL LETTER TO DIRECTOR OF DSD



512.330.1270 main

November 16, 2021

Administrative Exception/Variance Request Denial Appeal Michael Shannon, P.E., C.B.O.
Development Services Director
City of San Antonio
1901 S. Alamo
San Antonio, TX 78204

RE: SAT 14 Data Center
Project #: 21-39801977

UDC Section 35-523
Environmental Variance Denial Appeal

Dear Mr. Shannon,

This letter is to appeal the denial of our variance request to UDC Section 35-523. Our variance is requesting consideration for an administrative exception to preserve fewer than the 20% minimum existing trees as stated in 35-523, Table 523-1A "Mitigation Maximum". The denial of our request stated that granting the requested variance was not in the "public interest" and did not meet "the spirit of the landscape preservation ordinance".

Background

The owner purchased this site in January of 2021 after an extended due diligence project. Over the course of this due diligence work a site layout was developed and City of San Antonio staff were consulted in trying to identify any significant challenges to developing the originally proposed layout. An e-mail from the design team to the assistant City arborist on December 7, 2020 inquired if there were frequently issues with tree mitigation requests delaying the issue of a permit and the response from the City was generally these requests only held up permitting if the contractor did not follow the approved plans. On July 13th, 2021 the full construction drawings were submitted for permit, and on August 12th, 2021 a partial permit was released by the City that would allow for tree removal from the site. After this partial permit was released the owner signed a contract with a contractor to begin construction on the site. On September 27th, after this contract was in place, the City informed the design team that the previous permit was being rescinded on the grounds that a tree variance request needed to be submitted prior to approval. The timing of these events has created an undue hardship on the owner who has been forced to pay delay fees to the contractor because of an apparent error on the part of City staff. In addition, from October 15th when the initial AEVR was submitted, until November 4th, the design team made numerous design changes at the request of City staff with the understanding that the AEVR could be approved if specific conditions were met. On October 25th, the design team received an e-mail from Assistance City Arborist saying the AEVR would be accepted and requested some minor modifications to the AEVR letter. On October 29th the design team received an e-mail from the City Arborist stating that there were additional revisions that could be made to the plans to make them more acceptable to the City.

Finally, after further design modifications the design team received a denial of the variance request on November 4th. Because of this direction the owner was forced to pay an additional three weeks of delay fees to the contractor, imposing even more significant hardships. In addition to the timeline above, the project parcel is an irregularly shaped lot with existing elevation changes of more than 70' feet vertically across the lot. Both of these factors create inherent hardships for the owner in developing this parcel.

Appeal

We have attached to this letter as Exhibit A a copy of the original AEVR and as Exhibit B a timeline of communication with the City of San Antonio showing early permit approvals that were later rescinded and communication indicating the original AEVR was accepted and then subsequently rejected. We have listed numerous reasons below why we believe the approval of this development as previously submitted is in fact in the public interest and meets the spirit of the landscape ordinance. We have framed the responses below using excerpts from the statement of purpose of landscape and tree perseveration requirements of the City of San Antonio UDC.

- Safeguard and enhance property values and protect public and private investment. Because this site is zoned industrial, the City has pre-authorized it's development for an industrial use. With that in mind, the proposed data center development is by far the best industrial use available to enhance property values while protecting private investment. The data center is an incredibly clean industrial use with screening and noise prevention measures that will mitigate impacts to the adjacent neighborhood. There will be no adverse smells or visual pollution, and the owner as a company is dedicated to being a good neighbor, which does not always describe industrial developers. While there will be some truck traffic associated with the site, it is not for material storage and shipping so there will not be a constant stream of loud vehicles accessing the site. The current owner has invested millions of dollars in multiple data center sites around the City of San Antonio and has proven to be both a positive contributor in the community and an important source of jobs. The presence of a desirable employer hiring skilled laborers adjacent to residential areas should be expected to enhance property values in the area in a way that most other industrial uses would not. Denying the variance request for this site will impose a hardship on the owner that could potentially make the project unviable due to their need for a required density of equipment.
- Reduce the negative environmental effects of development while protecting and enhancing the value of developed properties and the surrounding area. The owner developing this property will certainly enhance the value of developed properties in the area and reduce the negative impact of any negative environmental effects of the development. In alignment with the tree ordinance the owner is proposing to pay more than \$1,400,000 in tree mitigation fees to the City for planting new trees to replace those removed. While many existing trees will be removed, the quality of canopy trees on the site will actually be improved by the more than 830 new trees that are planted, considering many of the existing trees are of a poor quality. See below pictures of existing trees on the site:



Denying this variance request will hinder the planting of new quality canopy trees that will be better maintained and positioned to grow and flourish in favor or protecting trees of a low quality in addition to lowering the mitigation fees paid by the owner to the City of San Antonio.

- Reduce soil erosion and increase infiltration in permeable land areas essential to stormwater management and aquifer recharge. The existing site experiences significant erosion with many areas showing exposed limestone with no topsoil, ultimately preventing infiltration of water on the site. The proposed project will actually help to mitigate erosion by stabilizing some areas with pavement, and providing dense, durable landscaping in green spaces around the site with adequate topsoil depths to allow for some infiltration. At-grade flow paths that carry eroded soils will be reduced and storm water volume will be captured in detention ponds. Denying this variance request could limit the ability of the project to enhance the stabilization of soil on site and reduce erosion.
- Screen unsightly equipment or materials from the view of persons on public streets or adjoining properties and buffering from uncomplimentary land uses. As proposed, the project provides total new canopy coverage of 37%, exceeding the minimum requirement of 25%. In an effort to buffer the project from the residential neighborhood to the west, the majority of new tree plantings are proposed between the western property line and the buildings, providing substantial visual and sound buffer between the buildings and residential areas. These planting areas greatly expand upon required buffering areas in these locations. Denying this variance request would create a hardship on the owner that could limit their ability to provide the new canopy coverage due to space constraints on the site.
- Encourage proper selection, installation, and maintenance of plant materials that result in the conservation of natural resources, including water. The project proposed to

limit potable water use over the life of the project by not including permanent irrigation for trees outside of buffering areas. In lieu of irrigation, the project includes a requirement for a three-year maintenance plan to water and establish new plantings for successful growth. This plan both meets the spirit of the tree preservation requirements by responsibly managing natural resources while also properly maintaining the proposed trees.

- Maintain and increase property values by requiring site appropriate landscaping to be incorporated into development that is designed and installed by a qualified landscape professional. The existing tree canopy is primarily a mix of small to medium live oaks, cedar elm, and ash juniper. The proposed planting strategy will greatly increase the site's biodiversity. In total, we are introducing five additional shade tree species, eight new small tree species, and a variety of shrub plantings to the site, all of which are native and adapted species on the City's recommended species list and which will provide new habitat opportunities and long-term resilience for the site planting and surrounding area. Not granting this variance request would reduce the available space for this additional planting and prevent the positive additions noted.
- •Promote walkable, pedestrian-scale streetscapes, traditional neighborhoods, and compact centers by exempting uses which relate to each other functionally and visually from certain requirements of this section. The proposed development will provide new and improved bike and pedestrian shared use paths along the Wiseman Boulevard street frontage. Not granting this variance request could impact the owner's ability to develop this site and provide the positive additions noted above to the City's mobility infrastructure.

Summary

For the reasons stated above approving the requested variance to the City of San Antonio tree preservation requirements both alleviates hardships the owner faces in developing this site and is in fact in the public interest and meets the spirit of the tree preservation and landscaping ordinance in a more meaningful way than simple quotas for preserving existing canopy. As outlined above both the shape of the parcel and existing topography create inherent hardships to developing this site. In addition, the more than \$1,400,000 the owner will pay in mitigation fees to the City combined with the obvious lack of quality and health of the existing vegetation on the site and the ability of the proposed design to increase biodiversity and create a sustainable canopy that enhances the aesthetics of the landscaping adjacent to developed areas around the site should all be considered in the granting of this variance request. Prior to the rejection of our initial variance request all previous correspondence and interactions with City of San Antonio staff led the owner to believe that there was a high probability this variance request would be accepted and multiple changes to the design have already been incorporated based on feedback received from the City. Throughout this process we have found the development services staff responsive and helpful in their advice and direction. We appreciate your consideration and look forward to your response.

SAT 14 Landscape AEVR Request Denial Appeal SAT 14 Data Center Page 5 of 5

WALTER P. MOORE AND ASSOCIATES, INC.

David Lundberg

David Lundberg, P.E. Senior Engineer

Attachments: Exhibit A – AEVR Documentation Exhibit B – Tree Variance and Permitting Sequence



November 1, 2021

Administrative Exception/Variance Request Review
City of San Antonio
Development Services Department
City of San Antonio
1901 S. Alamo
San Antonio, TX 78204

RE: SAT 14 Data Center

Project #: 21-39801977 UDC Section 35-523 Environmental Variance

Dear Development Services,

The SAT 14 Data Center is a 33-acre data center project located on Wiseman Boulevard in the Westover Hills neighborhood. Based on project-specific requirements to adjust grades and provide for the facility, we are requesting consideration for an administrative exception to preserve fewer than the 20% minimum existing trees as stated in 35-523, Table 523-1A "Mitigation Maximum".

Landscape drawings accompany this letter. The site currently contains 2727 total trees. Of this, 19 trees are Heritage class, 2,155 are Significant class, 52 are Understory class, and 501 are Non-significant. Of these trees, the project is able to preserve one (1) Heritage class tree (24 inches, 4.49% of total Heritage trees), sixty-eight (68) Significant class trees (606 inches, 3.02% of total Significant trees), and sixteen (16) Non-significant trees (91 inches, 2.94% of total Non-significant trees) for a total of 3.01% of existing trees preserved. The project is requesting administrative exception to mitigate for 96.99% of existing trees, beyond the 80% maximum allowed under 35-523, Table 523-1A.

In total, 8,964.2 inches are proposed to be removed and mitigated (after the credit of 91 inches for preserved Understory trees). The project will provide mitigation in the form of 1,836 total new caliper inches beyond what is required for bufferyard planting and parking lot shading. Additional mitigation for the remaining 7,386.2 caliper inches to be mitigated will be paid by owner at \$200 per inch for a total of \$1,477,240.00.

The site is not developable for the proposed use by the owner without substantial re-grading of nearly the entire area of the site to accommodate building pads and circulation, and the trenches that will be required for the numerous underground utilities required to serve the development, necessitating the removal of existing trees. The design accommodates CPS requirements for electrical easement access along the western, northern and eastern edges of the site and within fifty feet of transmission lines along Wiseman, requiring the removal of existing trees for utility operations and limiting the mitigation planting of new trees in those areas. The security requirements for the project require a minimum of ten feet of space between the security fence and new or existing trees to prevent the fence from being scaled and to allow for line-of-sight security from the interior security road to the outside of the fence. The design team has made every reasonable effort to preserve existing trees in areas unconstrained by grading or future utility conflicts. This hardship is unique to the specific programming requirements for the site and is not shared by many surrounding properties.

SAT 14 Landscape AEVR Request SAT 14 Data Center Page 2 of 2

The granting of this exception will not be injurious to other properties. The design team is providing bufferyard planting beyond what is required by code to provide for the spirit of the UDC and welfare of the public and present planting sizes and numbers beyond what is required by code to all public-facing portions of the property, including fronting residential areas.

The project extends bufferyards to all sides of the project, including facing properties that do not trigger bufferyard requirements. Additionally, all new shade trees will be 3-4" in caliber instead of the minimum 1.5" caliber required under 35-511, Table 511-1. Tree plantings are intended to provide long-term resilience through biodiversity. The project will further minimize new turf areas and will provide for large areas of wildflower and native prairie grasses; these areas will receive temporary irrigation for establishment but no permanent irrigation. The project is pursuing LEED accreditation.

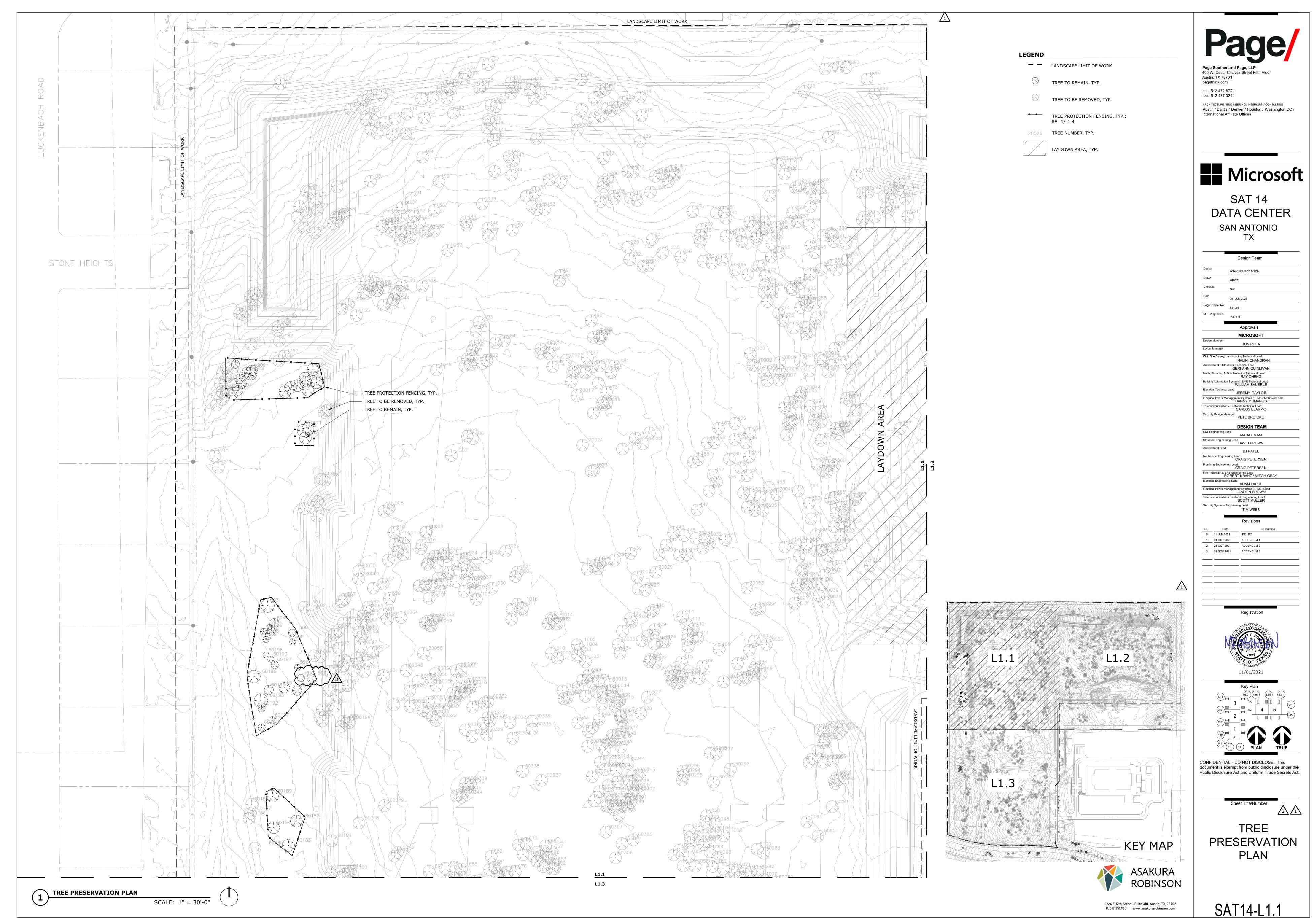
In our professional opinion, the propose administrative exception meets the spirit of the UDC by maximizing planting within the bufferyards of all sides of the property and providing landscape planting as screening for all public areas and re-establishing graded areas with native wildflowers and prairie grasses.

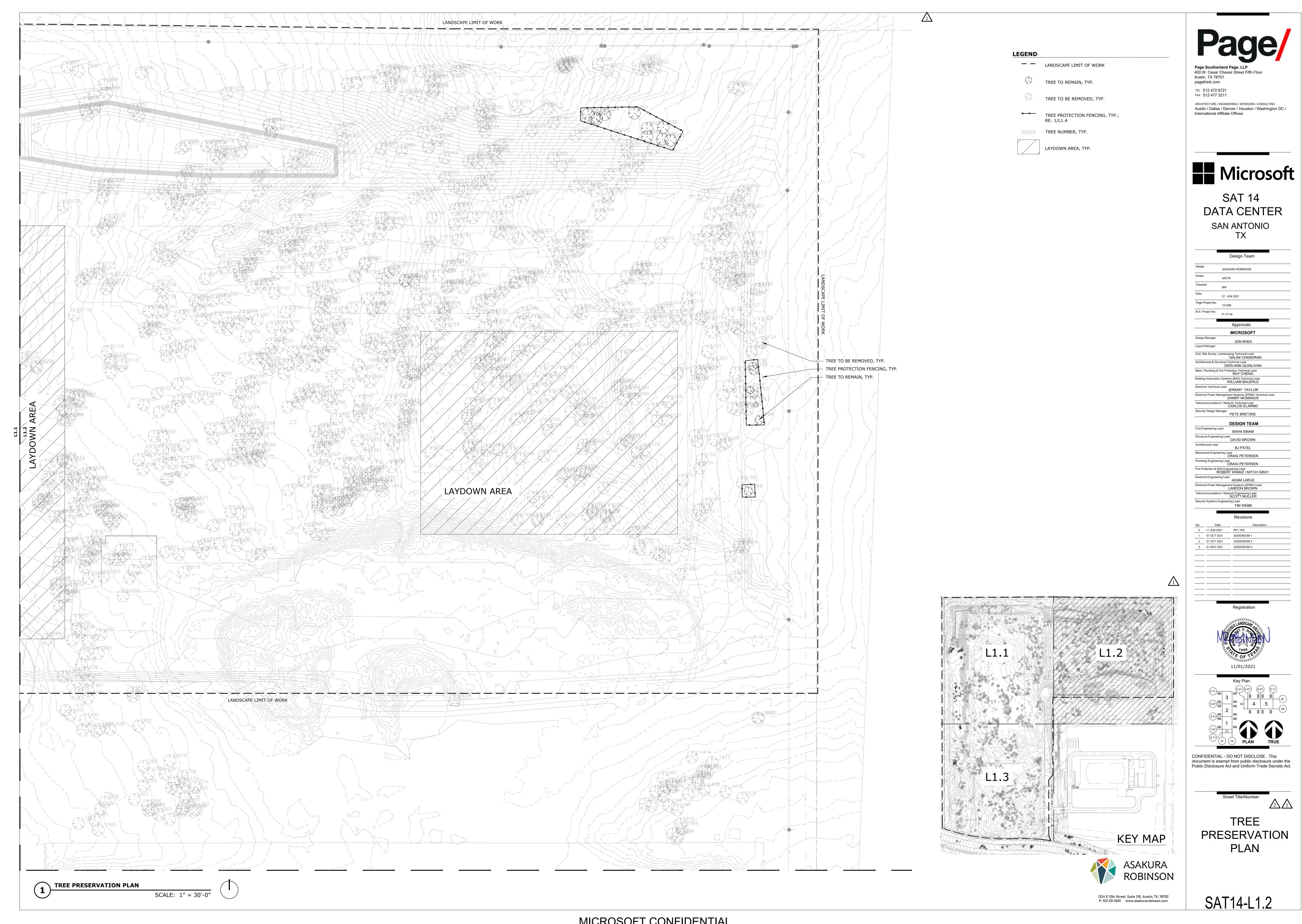
WALTER P. MOORE AND ASSOCIATES, INC.

David Lung

David Lundberg, P.E. Senior Engineer

Attachments: L1.0 Tree Preservation Plan L3.0 Planting Plan



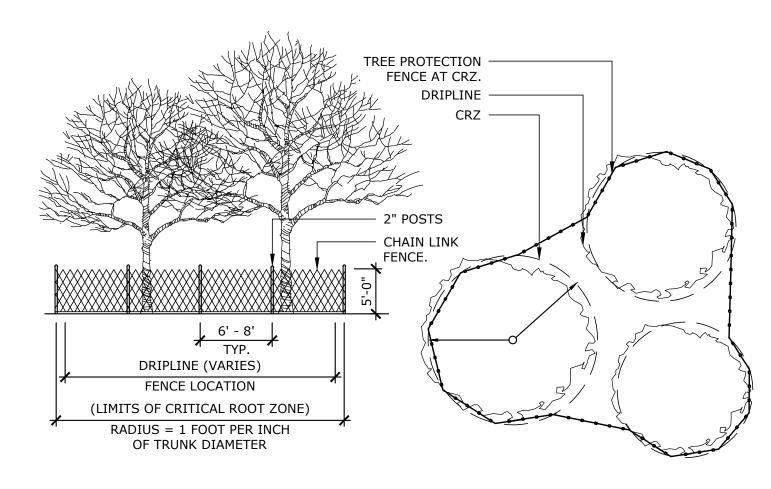




MITIGATION REQUIRED **TOTAL REMOVED PRESERVED INCHES** TREE CLASS **INCHES INCHES INCHES** HERITAGE (3:1) 95.51% 4.49% 534 510 HERITAGE (1:1) HERITAGE (TOTAL) | SIGNIFICANT (6"-23.5" |SIGNIFICANT (TOTAL) 20043 NON-SIGNIFICANT

TREE PROTECTION CHAIN LINK FENCING NOTES:

- . FENCE LOCATION SHOWN ON PLAN IS ONLY A GENERAL LAYOUT. ADJUST LOCATION AS NECESSARY PER EXISTING TREE LOCATIONS & SITE CONDITIONS.
- 2. CONTRACTOR SHALL FOLLOW TREE PROTECTION DETAILS & GUIDELINES FOR PROPER INSTALLATION.

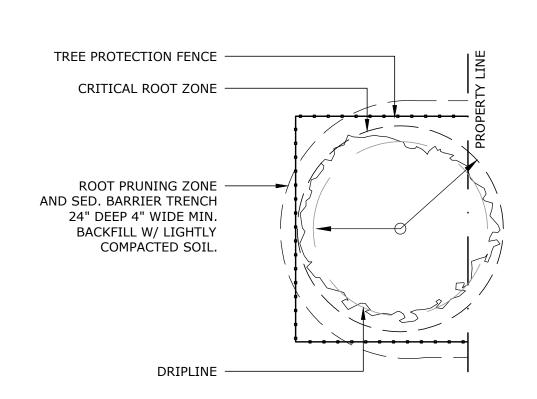


TYPICAL TREE PROTECTION FENCING DETAIL SCALE: 3/32" = 1'-0"

TREE PROTECTION FENCE -CRITICAL ROOT ZONE ROOT PRUNING ZONE -AND SED. BARRIER TRENCH 24" DEEP 4" WIDE MIN. BACKFILL W/ LIGHTLY COMPACTED SOIL.

TYPICAL TREE PROTECTION FENCING ADJACENT TO SIDEWALK SCALE: 3/32" = 1'-0"

DRIPLINE -



TYPICAL TREE PROTECTION FENCING ADJACENT TO ROW

SCALE:	3/32" = 1'-0"

	TREES PROVIDED			INELIGIBLE INC	RAITIC ATION	
TREE TYPE	#	INCHES	TOTAL INCHES	REASON	TOTAL INCHES	MITIGATION PROVIDED
MEXICAN SYCAMORE	121	\sim 3	363	PARKING LOT SHADING+	42	321
BUFFERYARD CANOPY*	162	4	648	BUFFERYARD REQ.‡	87	561
BUFFERYARD UNDERSTORY**	550	1.5	825	BUFFERYARD REQ.‡	129	696
TOTAL PROVIDED	833	N/A	1836	N/A	258	1578
REMAINING MITIGATION INCHES TO PAID FOR BY OWNER AT \$200/INCH						7386.2
TOTAL MITIGATION FEE						\$ 1,477,240.00

* - Live oak, cedar elm, chinquapin oak, monterrey oak, montezuma cypress, shumard oak

SCALE: NTS

- ** Possumhaw holly, Texas mountain laurel, Mexican buckeye, Texas persimmon, Texas redbud
- *† 28 1.5" parking lot shading trees*
- ‡ Two (2) 1.5" canopy trees and three (3) understory trees per 100 lineal feet; (58 canopy trees and 86 understory trees total)

TREE MITIGATION
CHIMANAADNA

SUMMARY

SUMMARY

SCALE: NTS

	MAIN TRUNK	CECONDARY	DAITIC ATION		
TREE #			MITIGATION	SPECIES	TREATMENT
	(DBH)	TRUNK(S) (DBH)	INCHES		
100	37		37	LIVE OAK	REMOVED
1637	18	17	27	LIVE OAK	REMOVED
1698	20	10	25	LIVE OAK	REMOVED
1730	26	16,12	40	LIVE OAK	REMOVED
1796	31		31	LIVE OAK	REMOVED
1860	24		24	LIVE OAK	REMOVED
5021	24		24	LIVE OAK	PRESERVED
5034	27		27	LIVE OAK	REMOVED
5152	26		26	LIVE OAK	REMOVED
5195	24		24	LIVE OAK	REMOVED
5288	25		25	LIVE OAK	REMOVED
5292	33		33	LIVE OAK	REMOVED
5302	24		24	LIVE OAK	REMOVED
20713	19	16,11	33	LIVE OAK	REMOVED
60207	15	14,11	28	LIVE OAK	REMOVED
80081	25		25	LIVE OAK	REMOVED
80082	28		28	LIVE OAK	REMOVED
80108	29		29	LIVE OAK	REMOVED
80109	24		24	LIVE OAK	REMOVED

TOTAL	19	
TREES	15	
TOTAL	F24	INCHES
INCHES	534	INCHES
TOTAL	F10	INCHES
REMOVED	510	INCHES
TOTAL	24	INCHES
PRESERVED	24	INCHES
PERCENT	4.400/	
PRESERVED	4.49%	

HERITAGE TREE (3:1) PRESERVATION DATA SCALE: NTS

INFORMATION

HERITAGE TREE (1:1) PRESERVATION DATA SCALE: NTS

TREE PROTECTION NOTES:

- 1. IT IS CRUCIAL THAT TREE PROTECTION FENCES MUST BE ERECTED PRIOR TO THE BEGINNING OF ANY SITE DEMOLITION.
- 2. THE TREE PROTECTION FENCE SHALL BE A MIN. 5'-0' HIGH CHAIN LINK FENCE MOUNTED ON VERTICAL
- PIPES DRIVEN 2'-0" MIN. INTO THE GROUND, AT APPROXIMATELY 6'-8' O.C. REFER TO PLAN FOR LOCATIONS 3. PROTECTION FENCE SHALL BE PLACED AROUND CRITICAL ROOT ZONE OF ALL TREES TO REMAIN.

A. T-POSTS AT 8'-0" O.C. W/ 4' HT. BRIGHT ORANGE, LIGHT WEIGHT, REUSABLE MESH SAFETY FENCING

- 4. UPON APPROVAL BY OWNER OR LANDSCAPE ARCHITECT. OTHER FENCING MATERIAL MAY BE USED IN LIEU OF CHAIN LINK FENCE. SUCH AS:
- MADE OF HIGH DENSITY POLYETHYLENE WITH 1 1/2" X 3" SIZE MESH OR SIMILAR MATERIAL. B. WOOD BARRICADES WHICH INCLUDED INSTALLING 2 X 4 AS POST AT 4' ABOVE GROUND AT EVERY 6'
- 5. UNDER NO CIRCUMSTANCES, SHOULD A CONTRACTOR DRIVE OR PARK MACHINERY ON TREE ROOTS OR UNDER THE DRIPLINE.
- 6. AVOID DISTURBING ROOTS IN CRITICAL ROOT ZONE. IF ROOT CUTTING IS NECESSARY OR ANY ROOTS ARE DAMAGED, THEY SHALL BE CUT CLEANLY WITH THE APPROPRIATE PRUNING SHEARS OR PRUNING SAWS A FEW INCHES ON THE SIDE CLOSER TO THE TRUNK. ANY EXPOSED OR PRUNED TREE ROOTS MUST BE COVERED IMMEDIATELY WITH DIRT AND MULCH TO PREVENT ROOTS FROM DRYING OUT.
- 7. NO STORAGE OR CONCRETE DUMPING IS PERMITTED ON TREE ROOTS AND/OR UNDER DRIPLINE.
- 8. NO BUILDING MATERIALS ARE TO BE STACKED OR STOCKPILED WITHIN THE DRIPLINE OR WITHIN 6 FEET OF ANY TREE TO BE PRESERVED, WHICHEVER DISTANCE IS GREATER.
- 9. TOPSOIL SHALL NOT BE STOCKPILED WITHIN THE DRIP LINE OR WITHIN 6 FEET OF ANY TREE TO BE PRESERVED, WHICHEVER DISTANCE IS GREATER.
- 10. TREE BOARDING SHALL BE USED IF WORK IS REQUIRED WITHIN FENCING.

O.C. WITH (3) -2 X 4 RAILS MINIMUM.

- 11. ANY UNDERSTORY CLEARING WITHIN SIX FEET OF EXISTING TREE TRUNKS SHOULD BE DONE BY HAND.
- 12. CONTRACTOR TO NOTIFY LANDSCAPE ARCHITECT IF ROOT PRUNING IS DEEMED NECESSARY. CONTRACTOR SHALL NOT CUT ROOT LARGER THAN 2" PRIOR CONSULTING LANDSCAPE ARCHITECT.
- 13. CONTRACTOR IS REQUIRED TO HIRE A CERTIFIED ARBORIST TO MONITOR AND ASSIST WITH FIELD LAYOUT (EXACT LOCATIONS OF FENCING, ROOT PRUNING, AND ZERO CURB CUTBACK) OF THE TREE PRESERVATION PROGRAM DURING DEMOLITION AND CONSTRUCTION TO ENSURE TREE PROTECTION PROCEDURES AND TECHNIQUES ARE PRACTICED AS SPECIFIED TO ADDRESS CONCERNS AND CONDITIONS WHICH OCCUR IN THE FIELD. AT A MINIMUM, THE INDIVIDUAL RESPONSIBLE FOR MONITORING AND FIELD LAYOUT OF THE TREE PROTECTION SHALL HAVE A MINIMUM OF 5 YEARS OF EXPERIENCE AS A CONSULTANT, AND SHALL NOT BE AFFILIATED WITH A TREE CARE CONTRACTOR IN THE HARRIS COUNTY AREA. QUALIFICATIONS OF THE SELECTED CERTIFIED ARBORIST SHALL BE SUBMITTED FOR REVIEW AND APPROVAL BY THE LANDSCAPE



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DATA CENTER

SAN ANTONIO

Design Team

ASAKURA ROBINSON AR/TR 01 JUN 2021

M.S. Project No. Design Manager

NALINI CHANDRAN GERI-ANN QUINLIVAN Mech, Plumbing & Fire Protection Technical Lead RAY CHENG

Building Automation Systems (BAS) Technical Lead Electrical Technical Lead

JEREMY TAYLOR

Telecommunications / Network Technical Lead CARLOS ELARMO Security Design Manager PETE BRETZKE

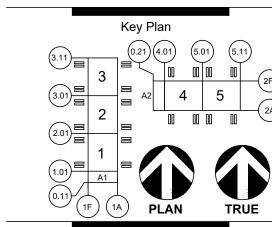
Structural Engineering Lead
DAVID BROWN Mechanical Engineering Lead
CRAIG PETERSEN Plumbing Engineering Lead CRAIG PETERSEN

Fire Protection & BAS Engineering Lead
ROBERT KRANZ / MITCH GRAY Electrical Engineering Lead

ADAM LARUE Electrical Power Management Systems (EPMS) Lead LANDON BROWN

Security Systems Engineering Lead TIM WEBB

0 11 JUN 2021 2 21 OCT 2021



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TREE PRESERVATION **DETAILS & DATA**

1224 E 12th Street, Suite 310, Austin, TX, 78702

P: 512.351.9601 www.asakurarobinson.com

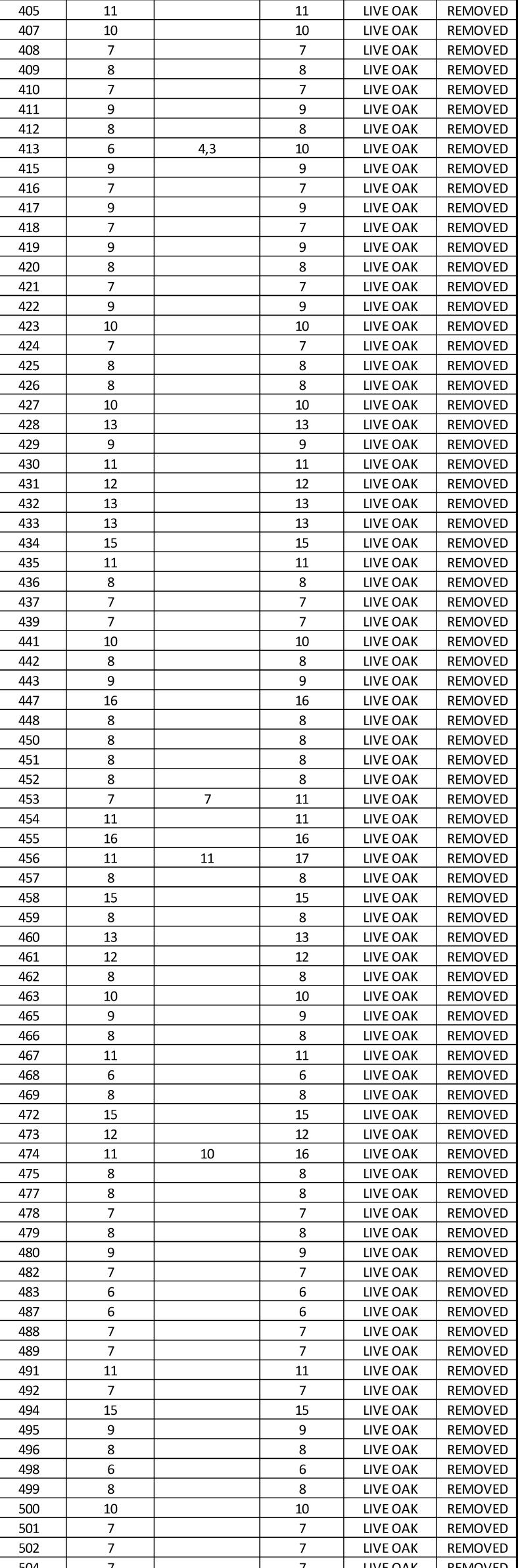
SAT14-L1.4

TREE #	MAIN TRUNK	SECONDARY	MITIGATION	SPECIES	TREATMENT
	(DBH)	TRUNK(S) (DBH)	INCHES		18
101	20		20	LIVE OAK	REMOVED
102	12		12	LIVE OAK LIVE OAK	REMOVED REMOVED
105	12		12	LIVE OAK	REMOVED
106	12		12	LIVE OAK	REMOVED
107	8		8	LIVE OAK	REMOVED
108	8		8	LIVE OAK	REMOVED
109	10		10	LIVE OAK	REMOVED
110	8		8	LIVE OAK	REMOVED
111	10		10	LIVE OAK	REMOVED
112	10		10	LIVE OAK	REMOVED
113	7		7	LIVE OAK	REMOVED
114	11		11	LIVE OAK	REMOVED
116	15 13		15 13	LIVE OAK LIVE OAK	REMOVED REMOVED
117 118	18		18	LIVE OAK	REMOVED
119	10		10	LIVE OAK	REMOVED
120	13		13	LIVE OAK	REMOVED
121	9		9	LIVE OAK	REMOVED
122	8		8	LIVE OAK	REMOVED
124	10		10	LIVE OAK	REMOVED
125	8		8	LIVE OAK	REMOVED
126	8		8	LIVE OAK	REMOVED
127	9		9	LIVE OAK	REMOVED
130	7	6	10	LIVE OAK	REMOVED
132	6		6	LIVE OAK	REMOVED
133	7		7	LIVE OAK	REMOVED
134	7		7	LIVE OAK	REMOVED
135 136	10 9		9	LIVE OAK	REMOVED REMOVED
137	8		8	LIVE OAK	REMOVED
139	11	8	15	LIVE OAK	REMOVED
140	8	0	8	LIVE OAK	REMOVED
141	7		7	LIVE OAK	REMOVED
142	10		10	LIVE OAK	REMOVED
143	14		14	LIVE OAK	REMOVED
144	15		15	LIVE OAK	REMOVED
146	11		11	LIVE OAK	REMOVED
148	10		10	LIVE OAK	REMOVED
149	8		8	LIVE OAK	REMOVED
151	13		13	LIVE OAK	REMOVED
152	10		10	LIVE OAK	REMOVED
153	11		11 14	LIVE OAK	REMOVED REMOVED
154 156	9		9	LIVE OAK LIVE OAK	REMOVED
157	13		13	LIVE OAK	REMOVED
160	7		7	LIVE OAK	REMOVED
162	10		10	LIVE OAK	REMOVED
163	11		11	LIVE OAK	REMOVED
164	8		8	LIVE OAK	REMOVED
165	11		11	LIVE OAK	REMOVED
166	7		7	LIVE OAK	REMOVED
167	11		11	LIVE OAK	REMOVED
168	9		9	LIVE OAK	REMOVED
169	7		7	LIVE OAK	REMOVED
170 171	11		11 11	LIVE OAK	REMOVED REMOVED
172	9		9	LIVE OAK	REMOVED
173	10		10	LIVE OAK	REMOVED
174	6		6	LIVE OAK	REMOVED
175	12		12	LIVE OAK	REMOVED
176	9		9	LIVE OAK	REMOVED
177	10		10	LIVE OAK	REMOVED
178	8		8	LIVE OAK	REMOVED
179	12		12	LIVE OAK	REMOVED
180	7		7	LIVE OAK	REMOVED
181	9		9	LIVE OAK	REMOVED
182 183	9		9 6	LIVE OAK	REMOVED REMOVED
183	6		6	LIVE OAK LIVE OAK	REMOVED
185	7		7	LIVE OAK	REMOVED
186	11		11	LIVE OAK	REMOVED
187	8		8	LIVE OAK	REMOVED
188	11		11	LIVE OAK	REMOVED
189	14		14	LIVE OAK	REMOVED
190	10		10	LIVE OAK	REMOVED
196	19		19	LIVE OAK	REMOVED
197	9	8	13	LIVE OAK	REMOVED
198	10		10	LIVE OAK	REMOVED
199	14	9	19	LIVE OAK	REMOVED
201	7 8		7 8	LIVE OAK LIVE OAK	REMOVED REMOVED
<u> </u>	l o	<u> </u>		LIVLOAN	LIVIOVED

TREE #	MAIN TRUNK (DBH)	SECONDARY TRUNK(S) (DBH)	MITIGATION INCHES	SPECIES	TREATMENT
205	9	. , , ,,	9	LIVE OAK	REMOVED
206	10		10	LIVE OAK	REMOVED
208	9		9	LIVE OAK	REMOVED
209	7		7	LIVE OAK	REMOVED
210	9		9	LIVE OAK	REMOVED
211	20		20	LIVE OAK	REMOVED
212	10		10	LIVE OAK	REMOVED
213	12		12	LIVE OAK	REMOVED
214	10		10	LIVE OAK	REMOVED
215	10		10	LIVE OAK	REMOVED
216	11		11	LIVE OAK	REMOVED
217	11		11	LIVE OAK	REMOVED
219	10		10	LIVE OAK	REMOVED
220	16		16	LIVE OAK	REMOVED
223	8	4	10	LIVE OAK	REMOVED
226	10		10	LIVE OAK	REMOVED
227	7		7	LIVE OAK	REMOVED
228	7		7	LIVE OAK	REMOVED
229	9		9	LIVE OAK	REMOVED
232	9		9	LIVE OAK	REMOVED
233	9		9	LIVE OAK	REMOVED
234	10		10	LIVE OAK	REMOVED
235	9	8	13	LIVE OAK	REMOVED
236	10		10	LIVE OAK	REMOVED
237	8		8	LIVE OAK	REMOVED
238	12		12	LIVE OAK	REMOVED
240	8		8	LIVE OAK	REMOVED
241	10		10	LIVE OAK	REMOVED
242	8		8	LIVE OAK	REMOVED
243	9		9	LIVE OAK	REMOVED
244	10		10	LIVE OAK	REMOVED
245	8		8	LIVE OAK	REMOVED
246	11		11	LIVE OAK	REMOVED
247	12		12	LIVE OAK	REMOVED
248	11		11	LIVE OAK	REMOVED
249	8		8	LIVE OAK	REMOVED
250	6		6	LIVE OAK	REMOVED
251	8		8	LIVE OAK	REMOVED
252	11		11	LIVE OAK	REMOVED
253	8		8	LIVE OAK	REMOVED
254	8		8	LIVE OAK	REMOVED
256	11		11	LIVE OAK	REMOVED
257 258	10		8 10	LIVE OAK	REMOVED REMOVED
259	9		9	LIVE OAK	REMOVED
260	8		8	LIVE OAK	REMOVED
261	11		11	LIVE OAK	REMOVED
262	7		7	LIVE OAK	REMOVED
263	8		8	LIVE OAK	REMOVED
264	10		10	LIVE OAK	REMOVED
265	10		10	LIVE OAK	REMOVED
266	7		7	LIVE OAK	REMOVED
267	8		8	LIVE OAK	REMOVED
268	7		7	LIVE OAK	REMOVED
269	10		10	LIVE OAK	REMOVED
270	8		8	LIVE OAK	REMOVED
271	9		9	LIVE OAK	REMOVED
272	6		6	LIVE OAK	REMOVED
273	10		10	LIVE OAK	REMOVED
274	13		13	LIVE OAK	REMOVED
275	7		7	LIVE OAK	REMOVED
276	9		9	LIVE OAK	REMOVED
277	15		15	LIVE OAK	REMOVED
278	11		11	LIVE OAK	REMOVED
280	9		9	LIVE OAK	REMOVED
281	11		11	LIVE OAK	REMOVED
282	7		7	LIVE OAK	REMOVED
283	9		9	LIVE OAK	REMOVED
284	9		9	LIVE OAK	REMOVED
285	8		8	LIVE OAK	REMOVED
286	7		7	LIVE OAK	REMOVED
			12	LIVE OAK	REMOVED
287	12				1
	12 7		7	LIVE OAK	REMOVED
287		6	7 10	LIVE OAK	REMOVED REMOVED
287 288	7	6	-		+
287 288 289	7 7	6	10	LIVE OAK	REMOVED
287 288 289 291	7 7 7	6	10 7	LIVE OAK	REMOVED REMOVED
287 288 289 291 293	7 7 7 8	6	10 7 8	LIVE OAK LIVE OAK	REMOVED REMOVED
287 288 289 291 293 294	7 7 7 8 8	6	10 7 8 8	LIVE OAK LIVE OAK LIVE OAK	REMOVED REMOVED REMOVED
287 288 289 291 293 294 295	7 7 7 8 8 8	6	10 7 8 8 11	LIVE OAK LIVE OAK LIVE OAK LIVE OAK	REMOVED REMOVED REMOVED REMOVED REMOVED
287 288 289 291 293 294 295 296	7 7 7 8 8 8 11 6	6	10 7 8 8 8 11 6	LIVE OAK LIVE OAK LIVE OAK LIVE OAK LIVE OAK LIVE OAK	REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED

TREE#	MAIN TRUNK (DBH)	SECONDARY TRUNK(S) (DBH)	MITIGATION INCHES	SPECIES	TREATMENT
300	9		9	LIVE OAK	REMOVED
301	16		16	LIVE OAK	REMOVED
302	12		12	LIVE OAK	REMOVED
303	10		10	LIVE OAK	REMOVED
304	8		8	LIVE OAK	REMOVED
305	11		11	LIVE OAK	REMOVED
306	7		7	LIVE OAK	REMOVED
	8		8		
307				LIVE OAK	REMOVED
308	11		11	LIVE OAK	REMOVED
309	9		9	LIVE OAK	REMOVED
310	6		6	LIVE OAK	REMOVED
312	7	6	10	LIVE OAK	REMOVED
314	7		7	LIVE OAK	REMOVED
316	9		9	LIVE OAK	REMOVED
317	8		8	LIVE OAK	REMOVED
318	14		14	LIVE OAK	REMOVED
319	10		10	LIVE OAK	REMOVED
320	14		14	LIVE OAK	REMOVED
			1		
321	9		9	LIVE OAK	REMOVED
325	10		10	LIVE OAK	REMOVED
326	6		6	LIVE OAK	REMOVED
327	7		7	LIVE OAK	REMOVED
328	6		6	LIVE OAK	REMOVED
329	7	6	10	LIVE OAK	REMOVED
330	8		8	LIVE OAK	REMOVED
333	10		10	LIVE OAK	REMOVED
334	8		8	LIVE OAK	REMOVED
335	9		9	LIVE OAK	REMOVED
336	10	9	15	CEDAR ELM	REMOVED
338	10	<u>, , , , , , , , , , , , , , , , , , , </u>	10	LIVE OAK	REMOVED
338	9		9	LIVE OAK	REMOVED
			1		
342	6		6	LIVE OAK	REMOVED
343	6		6	LIVE OAK	REMOVED
344	7		7	LIVE OAK	REMOVED
345	12		12	LIVE OAK	REMOVED
346	10		10	LIVE OAK	REMOVED
347	9		9	LIVE OAK	REMOVED
348	7		7	LIVE OAK	REMOVED
351	6		6	LIVE OAK	REMOVED
352	7		7	LIVE OAK	REMOVED
353	7		7	LIVE OAK	REMOVED
355	8		8	LIVE OAK	REMOVED
357	6		6	LIVE OAK	REMOVED
	7		7		+
358	-		-	LIVE OAK	REMOVED
359	10		10	LIVE OAK	REMOVED
360	7		7	LIVE OAK	REMOVED
361	10		10	LIVE OAK	REMOVED
362	9		9	LIVE OAK	REMOVED
363	12		12	LIVE OAK	REMOVED
364	16	12	22	LIVE OAK	REMOVED
366	7		7	LIVE OAK	REMOVED
367	7		7	OAK	REMOVED
369	11		11	LIVE OAK	REMOVED
371	9		9	LIVE OAK	REMOVED
372	8		8	LIVE OAK	REMOVED
373	13		13	LIVE OAK	REMOVED
374	9		9	LIVE OAK	REMOVED
375	12		12	LIVE OAK	REMOVED
376	7		7	LIVE OAK	REMOVED
377	6		6	LIVE OAK	REMOVED
378	11		11	LIVE OAK	REMOVED
381	11		11	LIVE OAK	REMOVED
383	10		10	LIVE OAK	REMOVED
385	8		8	LIVE OAK	REMOVED
386	8		8	LIVE OAK	REMOVED
388	12		12	LIVE OAK	REMOVED
389	9		9	LIVE OAK	REMOVED
390	9		9	LIVE OAK	REMOVED
					1
391	8		8	LIVE OAK	REMOVED
392	8		8	LIVE OAK	REMOVED
393	9		9	LIVE OAK	REMOVED
394	8		8	LIVE OAK	REMOVED
395	7		7	LIVE OAK	REMOVED
	7		7	LIVE OAK	REMOVED
396	10		10	LIVE OAK	REMOVED
396 397	1		10	LIVE OAK	REMOVED
	10				
397 398			7	LIVE OAK	REMOVED
397 398 399	7		7	LIVE OAK	
397 398 399 400	7 9		9	LIVE OAK	REMOVED
397 398 399 400 401	7 9 9		9	LIVE OAK	REMOVED REMOVED
397 398 399 400	7 9		9	LIVE OAK	REMOVED

TREE#	MAIN TRUNK (DBH)	SECONDARY TRUNK(S) (DBH)	MITIGATION INCHES	SPECIES	TREATMENT
405	11		11	LIVE OAK	REMOVED
407	10		10	LIVE OAK	REMOVED
408	7		7	LIVE OAK	REMOVED
409	8		8	LIVE OAK	REMOVED
410	7		7	LIVE OAK	REMOVED
411	9		9	LIVE OAK	REMOVED
412	8		8	LIVE OAK	REMOVED
413	6	4,3	10	LIVE OAK	REMOVED
415	9		9	LIVE OAK	REMOVED
416	7		7	LIVE OAK	REMOVED
417	9		9	LIVE OAK	REMOVED
418	7		7	LIVE OAK	REMOVED
419	9		9	LIVE OAK	REMOVED
420	8		8	LIVE OAK	REMOVED
421	7		7	LIVE OAK	REMOVED
422	9		9	LIVE OAK	REMOVED
423	10		10	LIVE OAK	REMOVED
424	7		7	LIVE OAK	REMOVED
	8		8		+
425				LIVE OAK	REMOVED
426	8		8	LIVE OAK	REMOVED
427	10		10	LIVE OAK	REMOVED
428	13		13	LIVE OAK	REMOVED
429	9		9	LIVE OAK	REMOVED
430	11		11	LIVE OAK	REMOVED
431	12		12	LIVE OAK	REMOVED
432	13		13	LIVE OAK	REMOVED
433	13		13	LIVE OAK	REMOVED
434	15		15	LIVE OAK	REMOVED
435	11		11	LIVE OAK	REMOVED
436	8		8	LIVE OAK	REMOVED
437	7		7	LIVE OAK	REMOVED
439	7		7	LIVE OAK	REMOVED
441	10		10	LIVE OAK	REMOVED
442	8		8	LIVE OAK	REMOVED
443	9		9	LIVE OAK	REMOVED
447	16		16	LIVE OAK	REMOVED
448	8		8	LIVE OAK	REMOVED
450	8		8	LIVE OAK	REMOVED
451	8		8	LIVE OAK	REMOVED
452	8		8	LIVE OAK	REMOVED
452 453	7	7	11	LIVE OAK	REMOVED
		/			+
454	11		11	LIVE OAK	REMOVED
455	16	11	16	LIVE OAK	REMOVED
456	11	11	17	LIVE OAK	REMOVED
457	8		8	LIVE OAK	REMOVED
458	15		15	LIVE OAK	REMOVED
459	8		8	LIVE OAK	REMOVED
460	13		13	LIVE OAK	REMOVED
461	12		12	LIVE OAK	REMOVED
462	8		8	LIVE OAK	REMOVED
463	10		10	LIVE OAK	REMOVED
465	9		9	LIVE OAK	REMOVED
466	8		8	LIVE OAK	REMOVED
467	11		11	LIVE OAK	REMOVED
468	6		6	LIVE OAK	REMOVED
469	8		8	LIVE OAK	REMOVED
472	15		15	LIVE OAK	REMOVED
473	12		12	LIVE OAK	REMOVED
474	11	10	16	LIVE OAK	REMOVED
475	8		8	LIVE OAK	REMOVED
477	8		8	LIVE OAK	REMOVED
478	7		7	LIVE OAK	REMOVED
479	8		8	LIVE OAK	REMOVED
480	9		9	LIVE OAK	REMOVED
	7		7		+
482				LIVE OAK	REMOVED
483	6		6	LIVE OAK	REMOVED
487	6		6	LIVE OAK	REMOVED
488	7		7	LIVE OAK	REMOVED
489	7		7	LIVE OAK	REMOVED
491	11		11	LIVE OAK	REMOVED
492	7		7	LIVE OAK	REMOVED
494	15		15	LIVE OAK	REMOVED
495	9		9	LIVE OAK	REMOVED
496	8		8	LIVE OAK	REMOVED
498	6		6	LIVE OAK	REMOVED
499	8		8	LIVE OAK	REMOVED
500	10		10	LIVE OAK	REMOVED
501	7		7	LIVE OAK	REMOVED
JOT	+ '		, ,		REMOVED
502	7		, , ,	\/	1 13 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
502 504	7 7		7	LIVE OAK LIVE OAK	REMOVED



ASAKURA ROBINSON

SIGNIFICANT TREE (6"-23.5")
PRESERVATION DATA SCALE: NTS SIGNIFICANT TREE (6"-23.5")
PRESERVATION DATA (CONT.) SCALE: NTS

SIGNIFICANT TREE (6"-23.5")
PRESERVATION DATA (CONT.) SCALE: NTS SIGNIFICANT TREE (6"-23.5")
PRESERVATION DATA (CONT.)

1224 E 12th Street, Suite 310, Austin, TX, 78702 P: 512.351.9601 www.asakurarobinson.com SCALE: NTS

SAT14-L1.5

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Sheet Title/Number

TREE

PRESERVATION

DATA (CONT.)

Page Southerland Page, LLP 400 W. Cesar Chavez Street Fifth Floor

International Affiliate Offices

ARCHITECTURE / ENGINEERING / INTERIORS / CONSULTING Austin / Dallas / Denver / Houston / Washington DC /

DATA CENTER

SAN ANTONIO

ASAKURA ROBINSON

MICROSOFT

Civil, Site Survey, Landscaping Technical Lead
NALINI CHANDRAN Architectural & Structural Technical Lead
GERI-ANN QUINLIVAN

Mech, Plumbing & Fire Protection Technical Lead RAY CHENG
Building Automation Systems (BAS) Technical Lead WILLIAM BAUERLE

Electrical Technical Lead
JEREMY TAYLOR

Security Design Manager
PETE BRETZKE

Civil Engineering Lead MAHA EMAM Structural Engineering Lead
DAVID BROWN Architectural Lead BJ PATEL

Mechanical Engineering Lead

CRAIG PETERSEN

Electrical Engineering Lead

ADAM LARUE Electrical Power Management Systems (EPMS) Lead
LANDON BROWN Telecommunications / Network Engineering Lead SCOTT MULLER

Security Systems Engineering Lead
TIM WEBB

 No.
 Date
 Description

 0
 11 JUN 2021
 IFP / IFB

 1
 01 OCT 2021
 ADDENDUM 1

Plumbing Engineering Lead
CRAIG PETERSEN

Fire Protection & BAS Engineering Lead
ROBERT KRANZ / MITCH GRAY

Electrical Power Management Systems (EPMS) Technical Lead DANNY MCMANUS

DESIGN TEAM

Page Project No.

Design Manager Layout Manager

Austin, TX 78701 pagethink.com TEL 512 472 6721 FAX 512 477 3211

TREE #	MAIN TRUNK		MITIGATION	SPECIES	TREATMENT
505	(DBH)	TRUNK(S) (DBH)	INCHES 6	LIVE OAK	REMOVED
506	9		9	LIVE OAK	REMOVED
507	7	7,5	13	LIVE OAK	REMOVED
508	9	5	12	LIVE OAK	REMOVED
509	6	3	6	LIVE OAK	REMOVED
510	9		9	LIVE OAK	REMOVED
511	11		11	LIVE OAK	REMOVED
513	8		8	LIVE OAK	REMOVED
514	7		7	LIVE OAK	REMOVED
515	10		10	LIVE OAK	REMOVED
516	8	4,4	12	LIVE OAK	REMOVED
517	6		6	LIVE OAK	REMOVED
518	12		12	LIVE OAK	REMOVED
519	6		6	LIVE OAK	REMOVED
520	6		6	LIVE OAK	REMOVED
521	9		9	LIVE OAK	REMOVED
522	8		8	LIVE OAK	REMOVED
523 524	9		9	LIVE OAK	REMOVED REMOVED
525	6		6	LIVE OAK	REMOVED
526	7		7	LIVE OAK	REMOVED
529	9		9	LIVE OAK	REMOVED
530	7		7	LIVE OAK	REMOVED
531	8		8	LIVE OAK	REMOVED
532	9		9	LIVE OAK	REMOVED
534	7		7	LIVE OAK	REMOVED
535	7		7	LIVE OAK	REMOVED
536	8		8	LIVE OAK	REMOVED
537	6		6	LIVE OAK	REMOVED
538	7		7	LIVE OAK	REMOVED
540	10		10	LIVE OAK	REMOVED
541 542	7 8		7 8	LIVE OAK	REMOVED REMOVED
543	7		7	LIVE OAK	REMOVED
544	6		6	LIVE OAK	REMOVED
545	6	6	9	LIVE OAK	REMOVED
546	10		10	LIVE OAK	REMOVED
547	10		10	LIVE OAK	REMOVED
548	9		9	LIVE OAK	REMOVED
549	7		7	LIVE OAK	REMOVED
552	6		6	LIVE OAK	REMOVED
553	8		8	LIVE OAK	REMOVED
554	7		7	LIVE OAK	REMOVED
555	8	F 4.2	8	LIVE OAK	REMOVED
558 560	6 8	5,4,3	12 8	LIVE OAK	REMOVED REMOVED
561	10		10	LIVE OAK	REMOVED
562	8		8	LIVE OAK	REMOVED
563	7		7	LIVE OAK	REMOVED
564	7		7	LIVE OAK	REMOVED
565	8	6	11	LIVE OAK	REMOVED
566	6		6	LIVE OAK	REMOVED
569	9		9	LIVE OAK	REMOVED
570	7		7	LIVE OAK	REMOVED
571	7		7	LIVE OAK	REMOVED
572	7		7	LIVE OAK	REMOVED
573	8		8	LIVE OAK	REMOVED
574 576	9		9	LIVE OAK	REMOVED REMOVED
576 577	8		8	LIVE OAK	REMOVED
578	6		6	LIVE OAK	REMOVED
579	7		7	LIVE OAK	REMOVED
580	6		6	LIVE OAK	REMOVED
582	9		9	LIVE OAK	REMOVED
583	6	4	8	LIVE OAK	REMOVED
584	6		6	LIVE OAK	REMOVED
585	9		9	LIVE OAK	REMOVED
586	7		7	LIVE OAK	REMOVED
587	10		10	LIVE OAK	REMOVED
588	6	6	9	LIVE OAK	REMOVED
589	9		9	LIVE OAK	REMOVED
590	6		6	LIVE OAK	REMOVED
591	10		10	LIVE OAK	REMOVED
592	8		8	LIVE OAK	REMOVED
<u>593</u> 594	8	6	11	LIVE OAK	REMOVED PRESERVED
	7	U	7	LIVE OAK	PRESERVED
595			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	LIVE OAK	PRESERVED
595 596	Γ 6			 / \ \	
595 596 598	7		7	LIVE OAK	REMOVED
596			-		

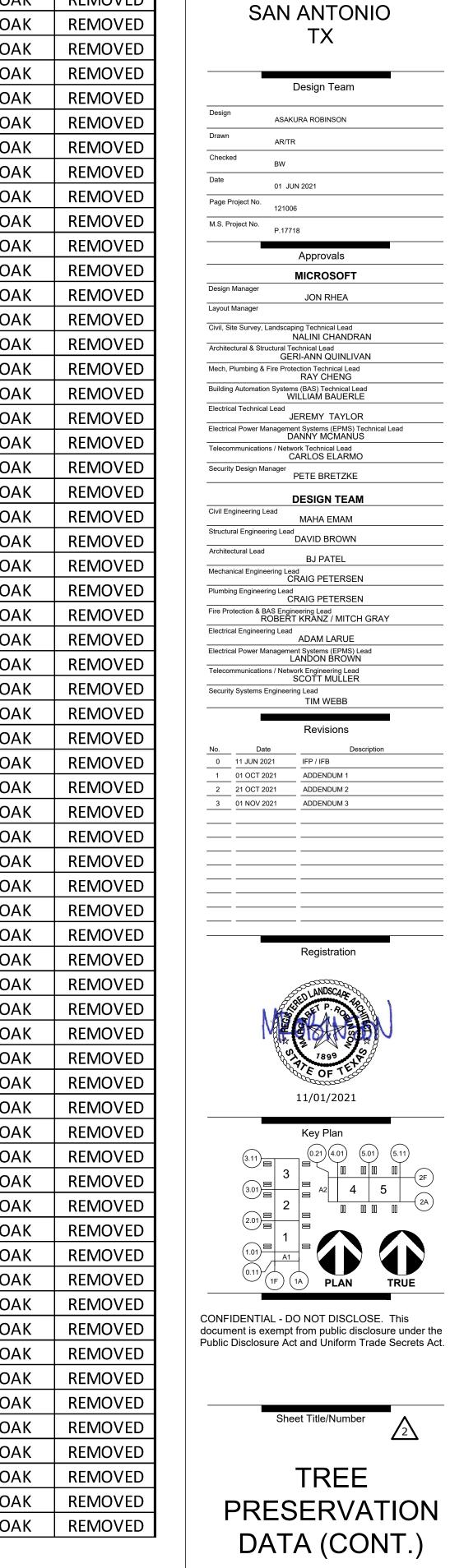
SCALE: NTS

TREE #	MAIN TRUNK (DBH)	SECONDARY TRUNK(S) (DBH)	MITIGATION INCHES	SPECIES	TREATMENT
603	13		13	LIVE OAK	PRESERVED
604	9		9	LIVE OAK	PRESERVED
606	8		8	LIVE OAK	PRESERVED
607	6		6	LIVE OAK	PRESERVED
608	6		6	LIVE OAK	PRESERVED
609	6		6	LIVE OAK	PRESERVED
610	9		9	LIVE OAK	PRESERVED
611	10		10	LIVE OAK	PRESERVED
612	12		12	LIVE OAK	REMOVED
614	6		6	LIVE OAK	REMOVED
616	6		6	LIVE OAK	REMOVED
618	8		8	LIVE OAK	REMOVED
619	9		9	LIVE OAK	REMOVED
620	7		7	LIVE OAK	REMOVED
625	7		7	LIVE OAK	PRESERVED
626	6	-	6	LIVE OAK	PRESERVED
627	6	5	9	LIVE OAK	PRESERVED
628	7		7	LIVE OAK	REMOVED
629	7		7	LIVE OAK	REMOVED
630	9		9	LIVE OAK	REMOVED
631	10		10	LIVE OAK	REMOVED
632	8		8	LIVE OAK	REMOVED
633	7		7	LIVE OAK	REMOVED
634	8		8	LIVE OAK	REMOVED
636	7		7	LIVE OAK	REMOVED
638	8		12	LIVE OAK	REMOVED
639	13		13	LIVE OAK	REMOVED
640 641	7		6 7	LIVE OAK LIVE OAK	REMOVED REMOVED
642	7		7	LIVE OAK	REMOVED
643	7	5	10	LIVE OAK	REMOVED
645	6	<u> </u>	6	LIVE OAK	REMOVED
647	7		7	LIVE OAK	REMOVED
648	7		7	LIVE OAK	REMOVED
649	6		6	LIVE OAK	REMOVED
652	6		6	LIVE OAK	REMOVED
653	8		8	LIVE OAK	REMOVED
654	8		8	LIVE OAK	REMOVED
655	6		6	LIVE OAK	REMOVED
656	6		6	LIVE OAK	REMOVED
657	6		6	LIVE OAK	REMOVED
659	9		9	LIVE OAK	REMOVED
660	6		6	LIVE OAK	REMOVED
661	7		7	LIVE OAK	REMOVED
662	9		9	LIVE OAK	REMOVED
663	6		6	LIVE OAK	REMOVED
664	10		10	LIVE OAK	REMOVED
665	8		8	LIVE OAK	REMOVED
666	13		13	LIVE OAK	REMOVED
667	9		9	LIVE OAK	REMOVED
669	7		7	LIVE OAK	REMOVED
670	8		8	LIVE OAK	REMOVED
671	9		9	LIVE OAK	REMOVED
672	10		10	LIVE OAK	REMOVED
673	8		8	LIVE OAK	REMOVED
674	8		8	LIVE OAK	REMOVED
675	9		9	LIVE OAK	REMOVED
676	9		9	LIVE OAK	REMOVED
677	6	3	8	LIVE OAK	REMOVED
679	7		7	LIVE OAK	REMOVED
681	6		6	LIVE OAK	REMOVED
682	6		6	LIVE OAK	REMOVED
683	6		6	LIVE OAK	REMOVED
685	7	7	11	LIVE OAK	REMOVED
686	9		9	LIVE OAK	REMOVED
687	8		8	LIVE OAK	REMOVED
688	8		8	LIVE OAK	REMOVED
689	9		9	LIVE OAK	REMOVED
690	8		8	LIVE OAK	REMOVED
691	8		8	LIVE OAK	REMOVED
692	7		7	LIVE OAK	REMOVED
693	9	6	12	LIVE OAK	REMOVED
694	8		8	LIVE OAK	REMOVED
695	6		6	LIVE OAK	REMOVED
696	7		7	LIVE OAK	REMOVED
699	9		9	LIVE OAK	REMOVED
700	6		6	LIVE OAK	REMOVED
701	7		7	LIVE OAK	REMOVED
702	6		6	LIVE OAK	REMOVED
703	6		6	LIVE OAK	REMOVED
704	9		9	LIVE OAK	REMOVED
705	9		9	LIVE OAK	REMOVED

TREE #	MAIN TRUNK (DBH)	SECONDARY TRUNK(S) (DBH)	MITIGATION INCHES	SPECIES	TREATMEN
706	8		8	LIVE OAK	REMOVED
707	8		8	LIVE OAK	REMOVED
708	9		9	LIVE OAK	REMOVED
709	6		6	LIVE OAK	REMOVED
712	8		8	LIVE OAK	REMOVED
714	8		8	LIVE OAK	REMOVED
	+		1		
715	6		6	LIVE OAK	REMOVED
716	7		7	LIVE OAK	REMOVED
717	9		9	LIVE OAK	REMOVED
718	7		7	LIVE OAK	REMOVED
719	7		7	LIVE OAK	REMOVED
720	7		7	LIVE OAK	REMOVED
721	6		6	LIVE OAK	REMOVED
722	7		7	LIVE OAK	REMOVED
723	8		8	LIVE OAK	REMOVED
724	7		7	LIVE OAK	REMOVED
	6		6		
725			1	LIVE OAK	REMOVE
726	7		7	LIVE OAK	REMOVE
727	7		7	LIVE OAK	REMOVED
728	8		8	LIVE OAK	REMOVED
729	8		8	LIVE OAK	REMOVE
731	11		11	LIVE OAK	REMOVED
732	6		6	LIVE OAK	REMOVED
733	7		7	LIVE OAK	REMOVED
734	7		7	LIVE OAK	REMOVE
735	7		7	LIVE OAK	REMOVE
	9		9		
736	+		 	LIVE OAK	REMOVE
737	6		6	LIVE OAK	REMOVE
738	10		10	LIVE OAK	REMOVE
739	7		7	LIVE OAK	REMOVE
740	7		7	LIVE OAK	REMOVE
741	8		8	LIVE OAK	REMOVE
742	9	5	12	LIVE OAK	REMOVE
743	9		9	LIVE OAK	REMOVED
744	8		8	LIVE OAK	REMOVE
745	8		8	LIVE OAK	REMOVED
746	9		9	LIVE OAK	REMOVE
740 747	11		11	CEDAR ELM	
	+				REMOVE
748	10	7.6	10	CEDAR ELM	REMOVE
749	10	7,6	17	LIVE OAK	REMOVE
750	8		8	LIVE OAK	REMOVE
751	9		9	LIVE OAK	REMOVE
752	8		8	LIVE OAK	REMOVE
753	9		9	LIVE OAK	REMOVE
755	8		8	LIVE OAK	REMOVE
756	9		9	LIVE OAK	REMOVE
758	10	9	15	LIVE OAK	REMOVE
759	9		9	LIVE OAK	REMOVE
760	9		9	LIVE OAK	REMOVE
761	8		8	LIVE OAK	REMOVE
762	7		7	LIVE OAK	REMOVE
763	7		7	LIVE OAK	REMOVE
764	8	7 5	14	LIVE OAK	REMOVE
		7,5			
765	7		7	CEDAR ELM	REMOVE
766	7		7	LIVE OAK	REMOVE
767	14		14	LIVE OAK	REMOVE
768	13	8	17	LIVE OAK	REMOVE
769	9	8	13	LIVE OAK	REMOVE
770	9		9	LIVE OAK	REMOVE
771	11		11	LIVE OAK	REMOVE
772	11		11	LIVE OAK	REMOVE
773	13	5	16	LIVE OAK	REMOVE
	1 13) >	1 10 1	-	
774	9	3	9	LIVE OAK	KFIMOAFI
	9	5	9		
775	9 7	5	9 7	LIVE OAK	REMOVE
775 776	9 7 12	5	9 7 12	LIVE OAK	REMOVEI REMOVEI
775 776 779	9 7 12 6	5	9 7 12 6	LIVE OAK LIVE OAK	REMOVED REMOVED
775 776 779 780	9 7 12 6 12		9 7 12 6 12	LIVE OAK LIVE OAK LIVE OAK	REMOVED REMOVED REMOVED
775 776 779 780 781	9 7 12 6 12 8	8	9 7 12 6 12 12	LIVE OAK LIVE OAK LIVE OAK LIVE OAK LIVE OAK	REMOVED REMOVED REMOVED REMOVED
775 776 779 780 781 782	9 7 12 6 12 8 13		9 7 12 6 12 12 13	LIVE OAK LIVE OAK LIVE OAK LIVE OAK LIVE OAK LIVE OAK	REMOVED REMOVED REMOVED REMOVED REMOVED
775 776 779 780 781 782 783	9 7 12 6 12 8 13 13		9 7 12 6 12 12 13 13	LIVE OAK	REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED
775 776 779 780 781 782	9 7 12 6 12 8 13 13		9 7 12 6 12 12 13 13	LIVE OAK	REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED
775 776 779 780 781 782 783	9 7 12 6 12 8 13 13		9 7 12 6 12 12 13 13	LIVE OAK	REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED
775 776 779 780 781 782 783 784	9 7 12 6 12 8 13 13		9 7 12 6 12 12 13 13	LIVE OAK	REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED
775 776 779 780 781 782 783 784 785	9 7 12 6 12 8 13 13 11 7		9 7 12 6 12 12 13 13 11 7	LIVE OAK	REMOVED
775 776 779 780 781 782 783 784 785 786 787	9 7 12 6 12 8 13 13 11 7 10 11		9 7 12 6 12 12 13 13 11 7 10 11	LIVE OAK	REMOVED
775 776 779 780 781 782 783 784 785 786 787 788	9 7 12 6 12 8 13 13 11 7 10 11 11		9 7 12 6 12 12 13 13 11 7 10 11 11	LIVE OAK	REMOVED
775 776 779 780 781 782 783 784 785 786 787 788 789	9 7 12 6 12 8 13 13 11 7 10 11 11 8		9 7 12 6 12 12 13 13 11 7 10 11 11 8	LIVE OAK	REMOVED
775 776 779 780 781 782 783 784 785 786 787 788 789 790	9 7 12 6 12 8 13 13 11 7 10 11 11 8 14		9 7 12 6 12 12 13 13 11 7 10 11 11 8 14	LIVE OAK	REMOVED
775 776 779 780 781 782 783 784 785 786 787 788 789 790 791	9 7 12 6 12 8 13 13 11 7 10 11 11 8 14 9		9 7 12 6 12 13 13 13 11 7 10 11 11 8 14 9	LIVE OAK	REMOVED
775 776 779 780 781 782 783 784 785 786 787 788 789 790 791 792	9 7 12 6 12 8 13 13 11 7 10 11 11 8 14 9 13	8	9 7 12 6 12 12 13 13 13 11 7 10 11 11 8 14 9 13	LIVE OAK	REMOVED
775 776 779 780 781 782 783 784 785 786 787 788 789 790 791	9 7 12 6 12 8 13 13 11 7 10 11 11 8 14 9		9 7 12 6 12 13 13 13 11 7 10 11 11 8 14 9	LIVE OAK	REMOVED

TREE #	MAIN TRUNK (DBH)	SECONDARY TRUNK(S) (DBH)	MITIGATION INCHES	SPECIES	TREATMENT
796	7		7	LIVE OAK	REMOVED
797	8		8	LIVE OAK	REMOVED
798	8		8	LIVE OAK	REMOVED
799	9		9	LIVE OAK	REMOVED
800	7		7	LIVE OAK	REMOVED
801	10		10	LIVE OAK	REMOVED
802	9		9	LIVE OAK	REMOVED
803	8	7	12	LIVE OAK	REMOVED
804	7		7	LIVE OAK	REMOVED
805	7		7	LIVE OAK	REMOVED
806	9		9	LIVE OAK	REMOVED
807	11		11	LIVE OAK	REMOVED
808	7		7	LIVE OAK	REMOVED
809	6	5	9	LIVE OAK	REMOVED
810	7		7	LIVE OAK	REMOVED
811	7		7	LIVE OAK	REMOVED
812	7		7	LIVE OAK	REMOVED
815	6		6	LIVE OAK	REMOVED
816	7		7	LIVE OAK	REMOVED
817	6		6	LIVE OAK	REMOVED
818	7	4	9	LIVE OAK	REMOVED
820	8		8	LIVE OAK	REMOVED
823	6		6	LIVE OAK	REMOVED
824	10		10	LIVE OAK	REMOVED
825	15		15	LIVE OAK	REMOVED
826	12		12	LIVE OAK	REMOVED
827	9		9	LIVE OAK	REMOVED
828	6		6	LIVE OAK	REMOVED
829	8		8	LIVE OAK	REMOVED
830	8		8	LIVE OAK	REMOVED
831	7		7	LIVE OAK	REMOVED
832	6		6	LIVE OAK	REMOVED
833	8		8	LIVE OAK	REMOVED
835	6		6	LIVE OAK	REMOVED
836	12		12	LIVE OAK	REMOVED
837	10		10	LIVE OAK	REMOVED
838	10		10	LIVE OAK	REMOVED
839	9		9	LIVE OAK	REMOVED
840	9		9	LIVE OAK	REMOVED
841	9		9	LIVE OAK	REMOVED
842	8		8	LIVE OAK	REMOVED
843	9	5	10	LIVE OAK	REMOVED
845		3	12	LIVE OAK	REMOVED
846	14		14	LIVE OAK	REMOVED
847	7		7	LIVE OAK	REMOVED
848	9		9	LIVE OAK	REMOVED
849	7		7	LIVE OAK	REMOVED
850	9		9	LIVE OAK	REMOVED
851	6		6	LIVE OAK	REMOVED
854	6		6	LIVE OAK	REMOVED
855	8		8	LIVE OAK	REMOVED
856	7		7	LIVE OAK	REMOVED
857	6		6	LIVE OAK	REMOVED
858	6		6	LIVE OAK	REMOVED
859	8	_	8	LIVE OAK	REMOVED
860	6	4	8	LIVE OAK	REMOVED
861	8		8	LIVE OAK	REMOVED
862	6	5,5	11	LIVE OAK	REMOVED
863	9		9	LIVE OAK	REMOVED
864	7	6	10	LIVE OAK	REMOVED
867	8		8	LIVE OAK	REMOVED
868	7		7	LIVE OAK	REMOVED
869	7		7	LIVE OAK	REMOVED
870	8		8	LIVE OAK	REMOVED
871	8		8	LIVE OAK	REMOVED
872	9		9	LIVE OAK	REMOVED
873	8		8	LIVE OAK	REMOVED
874	7		7	LIVE OAK	REMOVED
875	7		7	LIVE OAK	REMOVED
876	7		7	LIVE OAK	REMOVED
878	10		10	LIVE OAK	REMOVED
880	7		7	LIVE OAK	REMOVED
	9		9	LIVE OAK	REMOVED
882	8		8	LIVE OAK	REMOVED
882 883			8	LIVE OAK	REMOVED
	8				1
883	6		6	LIVE OAK	REMOVED
883 884			6 9	LIVE OAK	REMOVED REMOVED
883 884 885	6				
883 884 885 886	6 9		9	LIVE OAK	REMOVED

SIGNIFICANT TREE (6"-23.5")
PRESERVATION DATA (CONT.)



400 W. Cesar Chavez Street Fifth Floor

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Sheet Title/Number

TREE

TREE #	MAIN TRUNK		MITIGATION	SPECIES	TREATMENT
893	(DBH)	TRUNK(S) (DBH)	INCHES 6	LIVE OAK	REMOVED
894	7		7	LIVE OAK	REMOVED
895	7		7	LIVE OAK	REMOVED
896	6		6	LIVE OAK	REMOVED
897	6		6	LIVE OAK	REMOVED
898 900	7		6 7	LIVE OAK	REMOVED REMOVED
900 901	8		8	LIVE OAK	REMOVED
906	9		9	LIVE OAK	REMOVED
908	11	10	16	LIVE OAK	REMOVED
910	6		6	LIVE OAK	REMOVED
911	8		8	LIVE OAK	REMOVED
912	8	6,5	14	LIVE OAK	REMOVED
913	6		6	LIVE OAK	REMOVED
914	8		8	LIVE OAK	REMOVED
915 917	7		7 7	LIVE OAK	REMOVED REMOVED
917	8		8	LIVE OAK	REMOVED
919	6		6	LIVE OAK	REMOVED
920	7		7	LIVE OAK	REMOVED
921	7		7	LIVE OAK	REMOVED
922	7		7	LIVE OAK	REMOVED
923	9		9	LIVE OAK	REMOVED
924	10		10	LIVE OAK	REMOVED
925	12		12	LIVE OAK	REMOVED
926	13		13	LIVE OAK	REMOVED
927 928	13 12		13 12	LIVE OAK	REMOVED REMOVED
929	7		7	LIVE OAK	REMOVED
930	10		10	LIVE OAK	REMOVED
931	10		10	LIVE OAK	REMOVED
932	10	7	14	LIVE OAK	REMOVED
933	9		9	LIVE OAK	REMOVED
934	9		9	LIVE OAK	REMOVED
935	10		10	LIVE OAK	REMOVED
937	6		6	LIVE OAK	REMOVED
938	8		8	LIVE OAK	REMOVED
941 944	6 8		6 8	LIVE OAK	REMOVED REMOVED
945	6		6	LIVE OAK	REMOVED
946	6		6	LIVE OAK	REMOVED
947	6	4	8	LIVE OAK	REMOVED
950	9		9	LIVE OAK	REMOVED
951	6		6	LIVE OAK	REMOVED
954	6	5	9	LIVE OAK	REMOVED
955	6		6	LIVE OAK	REMOVED
956	6		6	LIVE OAK	REMOVED
957 959	7 6		7 6	LIVE OAK	REMOVED REMOVED
960	6	3	8	LIVE OAK	REMOVED
961	6		6	LIVE OAK	REMOVED
962	6	4	8	LIVE OAK	REMOVED
965	7		7	LIVE OAK	REMOVED
966	8		8	LIVE OAK	REMOVED
968	8		8	LIVE OAK	REMOVED
969	7		7	LIVE OAK	REMOVED
970 973	6		6 9	LIVE OAK	REMOVED
973 974	9 7	6	10	LIVE OAK	REMOVED REMOVED
974	6	<u> </u>	6	LIVE OAK	REMOVED
976	7		7	LIVE OAK	REMOVED
977	6		6	LIVE OAK	REMOVED
978	7		7	LIVE OAK	REMOVED
981	6		6	LIVE OAK	REMOVED
983	6		6	LIVE OAK	REMOVED
987	12	5	15	LIVE OAK	REMOVED
988	11		11	LIVE OAK	REMOVED
989 990	8 11		8 11	LIVE OAK	REMOVED REMOVED
990 991	14		14	LIVE OAK	REMOVED
992	8		8	LIVE OAK	REMOVED
993	10		10	LIVE OAK	REMOVED
994	8		8	LIVE OAK	REMOVED
995	9		9	LIVE OAK	REMOVED
	6		6	LIVE OAK	REMOVED
996	6		6	LIVE OAK	REMOVED
1001			_ 1		L DEL 401/ED
1001 1002	8	7,5,4	16	LIVE OAK	REMOVED
1001 1002 1003	8 10		10	LIVE OAK	REMOVED
1001 1002 1003 1004	8 10 7	7,5,4 6,5	10 13	LIVE OAK	REMOVED REMOVED
1001 1002 1003	8 10		10	LIVE OAK	REMOVED

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TREE #	MAIN TRUNK		MITIGATION	SPECIES	TREATMENT
1008	(DBH) 6	TRUNK(S) (DBH)	INCHES	LIVE OAK	REMOVED
1008	8	6	11	LIVE OAK	REMOVED
1010	10		10	LIVE OAK	REMOVED
1011	8		8	LIVE OAK	REMOVED
1013	11		11	LIVE OAK	REMOVED
1014	9	9	14	LIVE OAK	REMOVED
1016	11	9	16	LIVE OAK	REMOVED
1017 1018	13 7		13 7	LIVE OAK LIVE OAK	REMOVED REMOVED
1018	7		7	LIVE OAK	REMOVED
1021	8		8	LIVE OAK	REMOVED
1023	6		6	LIVE OAK	REMOVED
1024	9		9	LIVE OAK	REMOVED
1025	11		11	LIVE OAK	REMOVED
1027	9		9	LIVE OAK	REMOVED
1028 1029	8 9		8 9	LIVE OAK LIVE OAK	REMOVED REMOVED
1029	8		8	LIVE OAK	REMOVED
1035	10		10	LIVE OAK	REMOVED
1038	6		6	LIVE OAK	REMOVED
1040	7		7	LIVE OAK	REMOVED
1042	6		6	LIVE OAK	REMOVED
1043	10		10	LIVE OAK	REMOVED
1044	7	5	10	LIVE OAK	REMOVED
1045 1046	8 7		8 7	LIVE OAK LIVE OAK	REMOVED REMOVED
1046	8	6	11	LIVE OAK	REMOVED
1047	8	J	8	LIVE OAK	REMOVED
1050	6		6	LIVE OAK	REMOVED
1051	10		10	LIVE OAK	REMOVED
1052	8		8	LIVE OAK	REMOVED
1053	7		7	LIVE OAK	REMOVED
1054	8		8 7	LIVE OAK	REMOVED
1055 1056	7 6		6	LIVE OAK LIVE OAK	REMOVED REMOVED
1057	8	6	11	LIVE OAK	REMOVED
1058	6	-	6	LIVE OAK	REMOVED
1059	7		7	LIVE OAK	REMOVED
1060	8		8	LIVE OAK	REMOVED
1063	9		9	LIVE OAK	REMOVED
1064	9		9	LIVE OAK	REMOVED
1066 1067	7 6		7 6	LIVE OAK LIVE OAK	REMOVED REMOVED
1069	7		7	LIVE OAK	REMOVED
1070	7		7	LIVE OAK	REMOVED
1071	7		7	LIVE OAK	REMOVED
1072	6		6	LIVE OAK	REMOVED
1073	7		7	LIVE OAK	REMOVED
1074	7		7	LIVE OAK	REMOVED
1075 1080	8 6	4	8	LIVE OAK LIVE OAK	REMOVED REMOVED
1080	6	4	6	LIVE OAK	REMOVED
1083	11		11	LIVE OAK	REMOVED
1084	8	7	12	LIVE OAK	REMOVED
1087	6		6	LIVE OAK	REMOVED
1088	7		7	LIVE OAK	REMOVED
1090	8	8	12	LIVE OAK	REMOVED
1092 1094	6 7		6 7	LIVE OAK LIVE OAK	REMOVED REMOVED
1094	10		10	LIVE OAK	REMOVED
1097	10		10	LIVE OAK	REMOVED
1098	6		6	LIVE OAK	REMOVED
1099	10		10	LIVE OAK	REMOVED
1100	7		7	LIVE OAK	REMOVED
1101	8		8	LIVE OAK	REMOVED
1102 1103	8 7		8 7	LIVE OAK LIVE OAK	REMOVED
1103	6		6	LIVE OAK	REMOVED REMOVED
1104	11		11	LIVE OAK	REMOVED
1106	11		11	LIVE OAK	REMOVED
1107	9		9	LIVE OAK	REMOVED
1109	7		7	LIVE OAK	PRESERVED
1110	11		11	LIVE OAK	PRESERVED
1111	7		7	LIVE OAK	PRESERVED
1112 1113	10 8		10 8	LIVE OAK LIVE OAK	PRESERVED PRESERVED
1113	9		9	LIVE OAK	PRESERVED
1116	9		9	LIVE OAK	PRESERVED
1117	10		10	LIVE OAK	PRESERVED
1118	11		11	LIVE OAK	REMOVED
1119	10		10	LIVE OAK	PRESERVED
1122	10		10	LIVE OAK	REMOVED

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TREE #	MAIN TRUNK (DBH)	SECONDARY TRUNK(S) (DBH)	MITIGATION INCHES	SPECIES	TREATMENT
1123	9		9	LIVE OAK	REMOVED
1124	6		6	LIVE OAK	REMOVED
1125	10		10	LIVE OAK	REMOVED
1128	8	5	11	LIVE OAK	REMOVED
		5			
1129	6		6	LIVE OAK	REMOVED
1130	6		6	LIVE OAK	REMOVED
1136	6		6	LIVE OAK	REMOVED
1138	7		7	LIVE OAK	REMOVED
1139	6	6	9	LIVE OAK	REMOVED
		0	-		
1143	10		10	LIVE OAK	REMOVED
1144	6	6,5,4	14	LIVE OAK	REMOVED
1145	10	6,5,5	18	LIVE OAK	REMOVED
1147	7		7	LIVE OAK	REMOVED
1148	7		7	LIVE OAK	REMOVED
			-		
1149	8		8	LIVE OAK	REMOVED
1150	9		9	LIVE OAK	REMOVED
1157	6		6	LIVE OAK	REMOVED
1158	6		6	LIVE OAK	REMOVED
1159	7		7	LIVE OAK	REMOVED
			-		<u> </u>
1160	7		7	LIVE OAK	PRESERVED
1162	7		7	LIVE OAK	PRESERVED
1163	12		12	LIVE OAK	PRESERVED
1167	11		11	LIVE OAK	REMOVED
1168	16		16	LIVE OAK	REMOVED
1169	10		10	LIVE OAK	PRESERVED
1171	8		8	LIVE OAK	PRESERVED
1173	8		8	LIVE OAK	PRESERVED
1174	7		7	LIVE OAK	REMOVED
	<u> </u>		-		
1179	10		10	LIVE OAK	REMOVED
1181	9		9	LIVE OAK	REMOVED
1182	6		6	LIVE OAK	REMOVED
1183	10		10	LIVE OAK	REMOVED
1184	9		9	LIVE OAK	REMOVED
			1		
1185	10		10	LIVE OAK	REMOVED
1186	11		11	LIVE OAK	REMOVED
1187	8		8	LIVE OAK	REMOVED
1188	11		11	LIVE OAK	REMOVED
1189	7		7	LIVE OAK	REMOVED
	+		· ·		
1190	8		8	LIVE OAK	REMOVED
1192	8		8	LIVE OAK	PRESERVED
1193	10		10	LIVE OAK	REMOVED
1194	11		11	LIVE OAK	REMOVED
1195	10		10	LIVE OAK	REMOVED
					+
1196	11		11	LIVE OAK	REMOVED
1197	10		10	LIVE OAK	REMOVED
1199	7		7	LIVE OAK	REMOVED
1200	12		12	LIVE OAK	REMOVED
1201	8		8	LIVE OAK	REMOVED
1202	11		11	LIVE OAK	PRESERVED
1203	12		12	LIVE OAK	REMOVED
1204	9		9	LIVE OAK	PRESERVED
1205	10		10	LIVE OAK	PRESERVED
1206	9		9	LIVE OAK	PRESERVED
			1		
1207	6		6	LIVE OAK	PRESERVED
1208	12		12	LIVE OAK	PRESERVED
1209	10		10	LIVE OAK	PRESERVED
1210	11		11	LIVE OAK	REMOVED
1211	10		10	LIVE OAK	REMOVED
					+
1212	6		6	LIVE OAK	REMOVED
1214	6		6	LIVE OAK	REMOVED
1217	7		7	LIVE OAK	REMOVED
1218	7		7	LIVE OAK	REMOVED
			· ·		<u> </u>
1219	6		6	LIVE OAK	REMOVED
1221	6		6	LIVE OAK	REMOVED
1223	7		7	LIVE OAK	REMOVED
1225	7		7	LIVE OAK	REMOVED
1226	9		9	LIVE OAK	REMOVED
		<u> </u>	 		
1227	7	4	9	LIVE OAK	REMOVED
1229	6	4	8	LIVE OAK	REMOVED
1230	8		8	LIVE OAK	REMOVED
1232	8		8	LIVE OAK	REMOVED
			1		
1233	9		9	LIVE OAK	REMOVED
1234	9	4	11	LIVE OAK	REMOVED
1235	7		7	LIVE OAK	REMOVED
1236	6		6	LIVE OAK	REMOVED
			1		
1237	7		7	LIVE OAK	REMOVED
1238	6		6	LIVE OAK	REMOVED
1239	8		8	LIVE OAK	REMOVED
1240	10	8	14	LIVE OAK	REMOVED
40	6	3	8	LIVE OAK	REMOVED
1245	 		l l		
1245 1248	7		7	LIVE OAK	REMOVED

TREE #	MAIN TRUNK (DBH)	SECONDARY TRUNK(S) (DBH)	MITIGATION INCHES	SPECIES	TREATMENT
1252	7		7	LIVE OAK	REMOVED
1253	6		6	LIVE OAK	REMOVED
1254	8		8	LIVE OAK	REMOVED
1255	8		8	LIVE OAK	REMOVED
1257	11 8		11 8	LIVEOAK	REMOVED
1259 1261	9		9	LIVE OAK LIVE OAK	REMOVED REMOVED
1262	10		10	LIVE OAK	REMOVED
1263	6		6	LIVE OAK	REMOVED
1265	9		9	LIVE OAK	REMOVED
1266	8		8	LIVE OAK	REMOVED
1267	7		7	LIVE OAK	REMOVED
1268	9		9	LIVE OAK	REMOVED
1269	10		10	LIVE OAK	REMOVED
1270	11		11	LIVE OAK	REMOVED
1271	11	9	16	LIVE OAK	REMOVED
1273	10		10	LIVE OAK	REMOVED
1274	7		7	LIVE OAK	REMOVED
1275	6	3	8	LIVE OAK	REMOVED
1277	8		8	LIVE OAK	REMOVED
1279	10		10	LIVE OAK	REMOVED
1281	9		9	LIVE OAK	REMOVED
1282	8		8	LIVE OAK	REMOVED
1283 1284	10 9		10 9	LIVE OAK LIVE OAK	REMOVED REMOVED
1284	10		10	LIVE OAK	REMOVED
1287	12		12	LIVE OAK	REMOVED
1288	11		11	LIVE OAK	REMOVED
1289	23		23	LIVE OAK	REMOVED
1292	6		6	LIVE OAK	REMOVED
1293	6		6	LIVE OAK	REMOVED
1294	8		8	LIVE OAK	REMOVED
1295	6		6	LIVE OAK	REMOVED
1297	7		7	LIVE OAK	REMOVED
1298	6		6	LIVE OAK	REMOVED
1299	7		7	LIVE OAK	REMOVED
1300 1301	6 7		6 7	LIVE OAK LIVE OAK	REMOVED REMOVED
1301	7		7	LIVE OAK	REMOVED
1303	7		7	LIVE OAK	REMOVED
1304	7		7	LIVE OAK	REMOVED
1305	8		8	LIVE OAK	REMOVED
1306	8		8	LIVE OAK	REMOVED
1358	6		6	LIVE OAK	REMOVED
1359	7		7	LIVE OAK	REMOVED
1360	6	6,3	11	LIVE OAK	REMOVED
1361 1363	8		9	LIVE OAK LIVE OAK	REMOVED REMOVED
1364	8		8	LIVE OAK	REMOVED
1365	12		12	LIVE OAK	REMOVED
1366	8		8	LIVE OAK	REMOVED
1367	7		7	LIVE OAK	REMOVED
1368	10		10	LIVE OAK	REMOVED
1369	9		9	LIVE OAK	REMOVED
1370	8		8	LIVE OAK	REMOVED
1372	6		6	LIVE OAK	REMOVED
1373	7		7	LIVE OAK	REMOVED
1374	11		11	LIVEOAK	REMOVED
1375	9		9	LIVE OAK	REMOVED
1376 1377	6 10		6 10	LIVE OAK LIVE OAK	REMOVED REMOVED
1377	10		10	LIVE OAK	REMOVED
1378	8		8	LIVE OAK	REMOVED
1380	10		10	LIVE OAK	REMOVED
1381	11		11	LIVE OAK	REMOVED
1382	8	4	10	LIVE OAK	REMOVED
1383	12		12	LIVE OAK	REMOVED
1384	11		11	LIVE OAK	REMOVED
1385	8		8	LIVE OAK	REMOVED
1387	10		10	LIVE OAK	REMOVED
1388	8		8	LIVEOAK	REMOVED
1389	10	Л	10 o	LIVE OAK	REMOVED
1391 1395	7 11	4	9 11	LIVE OAK LIVE OAK	REMOVED REMOVED
1395 1396	7		7	LIVE OAK	REMOVED
ואפרן	7		7	LIVE OAK	REMOVED
			12	LIVE OAK	REMOVED
1397 1400	12		14 1	,	I -
1397	12 7		7	LIVE OAK	REMOVED
1397 1400	12 7 8		7 8		REMOVED REMOVED

1252 1253 1254 1255 1257	(DBH) 7 6	TRUNK(S) (DBH)	_	111/5 0 4 1/	
1254 1255 1257			7	LIVE OAK	REMOVED
1255 1257	1 0		6	LIVE OAK	REMOVED
1257	8		8	LIVE OAK LIVE OAK	REMOVED REMOVED
4250	11		11	LIVE OAK	REMOVED
1259	8		8	LIVE OAK	REMOVED
1261	9		9	LIVE OAK	REMOVED
1262 1263	10		10 6	LIVE OAK LIVE OAK	REMOVED REMOVED
1265	9		9	LIVE OAK	REMOVED
1266	8		8	LIVE OAK	REMOVED
1267	7		7	LIVE OAK	REMOVED
1268	9		9	LIVE OAK LIVE OAK	REMOVED REMOVED
1269 1270	10		10 11	LIVE OAK	REMOVED
1271	11	9	16	LIVE OAK	REMOVED
1273	10		10	LIVE OAK	REMOVED
1274	7	2	7	LIVE OAK	REMOVED
1275 1277	8	3	8	LIVE OAK LIVE OAK	REMOVED REMOVED
1279	10		10	LIVE OAK	REMOVED
1281	9		9	LIVE OAK	REMOVED
1282	8		8	LIVE OAK	REMOVED
1283 1284	9		10 9	LIVE OAK LIVE OAK	REMOVED REMOVED
1284 1285	10		10	LIVE OAK	REMOVED
1287	12		12	LIVE OAK	REMOVED
1288	11		11	LIVE OAK	REMOVED
1289	23		23	LIVE OAK	REMOVED
1292 1293	6		6 6	LIVE OAK LIVE OAK	REMOVED REMOVED
1294	8		8	LIVE OAK	REMOVED
1295	6		6	LIVE OAK	REMOVED
1297	7		7	LIVE OAK	REMOVED
1298 1299	6 7		6 7	LIVE OAK LIVE OAK	REMOVED REMOVED
1300	6		6	LIVE OAK	REMOVED
1301	7		7	LIVE OAK	REMOVED
1302	7		7	LIVE OAK	REMOVED
1303	7		7	LIVE OAK	REMOVED
1304 1305	8		8	LIVE OAK LIVE OAK	REMOVED REMOVED
1306	8		8	LIVE OAK	REMOVED
1358	6		6	LIVE OAK	REMOVED
1359	7	6.2	7	LIVE OAK	REMOVED
1360 1361	6 8	6,3	11 8	LIVE OAK LIVE OAK	REMOVED REMOVED
1363	9		9	LIVE OAK	REMOVED
1364	8		8	LIVE OAK	REMOVED
1365	12		12	LIVE OAK	REMOVED
1366 1367	8 7		8 7	LIVE OAK LIVE OAK	REMOVED REMOVED
1368	10		10	LIVE OAK	REMOVED
1369	9		9	LIVE OAK	REMOVED
1370	8		8	LIVE OAK	REMOVED
1372	6 7		6 7	LIVE OAK	REMOVED
1373 1374	11		11	LIVE OAK LIVE OAK	REMOVED REMOVED
1375	9		9	LIVE OAK	REMOVED
1376	6		6	LIVE OAK	REMOVED
1377	10		10	LIVE OAK	REMOVED
1378 1379	10 8		10 8	LIVE OAK LIVE OAK	REMOVED REMOVED
1380	10		10	LIVE OAK	REMOVED
1381	11		11	LIVE OAK	REMOVED
1382	8	4	10	LIVE OAK	REMOVED
1383 1384	12 11		12 11	LIVE OAK LIVE OAK	REMOVED REMOVED
1385	8		8	LIVE OAK	REMOVED
1387	10		10	LIVE OAK	REMOVED
	8		8	LIVE OAK	REMOVED
1388	10		10 9	LIVE OAK	REMOVED
1388 1389		/	. 4	LIVE OAK	REMOVED
1388 1389 1391	7	4	_		+
1388 1389 1391 1395 1396		4	11 7	LIVE OAK LIVE OAK	REMOVED REMOVED
1388 1389 1391 1395 1396 1397	7 11 7 7	4	11 7 7	LIVE OAK LIVE OAK	REMOVED REMOVED
1388 1389 1391 1395 1396 1397 1400	7 11 7 7 12	4	11 7 7 12	LIVE OAK LIVE OAK LIVE OAK	REMOVED REMOVED REMOVED
1388 1389 1391 1395 1396 1397	7 11 7 7	4	11 7 7	LIVE OAK LIVE OAK	REMOVED REMOVED

Page Southerland Page, LLP 400 W. Cesar Chavez Street Fifth Floor Austin, TX 78701 pagethink.com TEL 512 472 6721 FAX 512 477 3211 ARCHITECTURE / ENGINEERING / INTERIORS / CONSULTING Austin / Dallas / Denver / Houston / Washington DC / International Affiliate Offices

SAT 14 DATA CENTER SAN ANTONIO

ASAKURA ROBINSON Page Project No. 121006

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GERI-ANN QUINLIVAN Mech, Plumbing & Fire Protection Technical Lead RAY CHENG Building Automation Systems (BAS) Technical Lead
WILLIAM BAUERLE

Electrical Technical Lead

JEREMY TAYLOR

Electrical Power Management Systems (EPMS) Technical Lead

DANNY MCMANUS Telecommunications / Network Technical Lead
CARLOS ELARMO Security Design Manager
PETE BRETZKE

Civil Engineering Lead MAHA EMAM Structural Engineering Lead
DAVID BROWN

Architectural Lead BJ PATEL Mechanical Engineering Lead
CRAIG PETERSEN Plumbing Engineering Lead
CRAIG PETERSEN

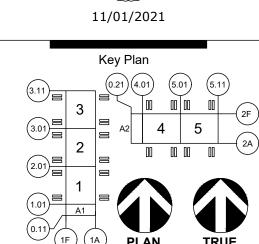
Fire Protection & BAS Engineering Lead
ROBERT KRANZ / MITCH GRAY Electrical Engineering Lead ADAM LARUE

Electrical Power Management Systems (EPMS) Lead LANDON BROWN Telecommunications / Network Engineering Lead SCOTT MULLER Security Systems Engineering Lead
TIM WEBB

 No.
 Date
 D.

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 11 JUN 2021
 IFP / IFB

 1
 01 OCT 2021
 ADDENDUM 1



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TREE PRESERVATION DATA (CONT.)

SIGNIFICANT TREE (6"-23.5")
PRESERVATION DATA (CONT.)

SIGNIFICANT TREE (6"-23.5")
PRESERVATION DATA (CONT.) SCALE: NTS SIGNIFICANT TREE (6"-23.5")
PRESERVATION DATA (CONT.)

LIVE OAK REMOVED

1224 E 12th Street, Suite 310, Austin, TX, 78702 P: 512.351.9601 www.asakurarobinson.com SCALE: NTS

1250

ΓREE #	MAIN TRUNK (DBH)	SECONDARY TRUNK(S) (DBH)	MITIGATION INCHES	SPECIES	TREATMENT
1406	6		6	LIVE OAK	REMOVED
1409	8		8	LIVE OAK	REMOVED
1410	8		8	LIVE OAK	REMOVED
1411	7		7	LIVE OAK	REMOVED
1417	8		8	LIVE OAK	REMOVED
1418	8		8	LIVE OAK	REMOVED
1419	6		6	LIVE OAK	REMOVED
1420	8		8	LIVE OAK	REMOVED
1421	11		11	LIVE OAK	REMOVED
1422	6		6	LIVE OAK	REMOVED
1423	14		14	LIVE OAK	REMOVED
1424	14		14	LIVE OAK	REMOVED
1425	14		14	LIVE OAK	REMOVED
1426	8		8	LIVE OAK	REMOVED
1427	7		7	LIVE OAK	REMOVED
1428	9		9	LIVE OAK	REMOVED
1429	6		6	LIVE OAK	REMOVED
1431	7		7	LIVE OAK	REMOVED
1432	10		10	LIVE OAK	REMOVED
1434	11	8	15	LIVE OAK	REMOVED
1435	10		10	LIVE OAK	REMOVED
1436	7		7	LIVE OAK	REMOVED
1437	8		8	LIVE OAK	REMOVED
1438	8		8	LIVE OAK	REMOVED
1439	8		8	LIVE OAK	REMOVED
1440	6		6	LIVE OAK	REMOVED
1443	8		8	LIVE OAK	REMOVED
1444	8		8	LIVE OAK	REMOVED
1445	7		7	LIVE OAK	REMOVED
1446	9		9	LIVE OAK	REMOVED
1448	8		8	LIVE OAK	REMOVED
1450	7		7	LIVE OAK	REMOVED
1452	6		6	LIVE OAK	REMOVED
1453	6		6	LIVE OAK	REMOVED
1456	6		6	LIVE OAK	REMOVED
1460	6		6	LIVE OAK	REMOVED
1461	6		6	LIVE OAK	REMOVED
1462	7		7	LIVE OAK	REMOVED
1463	7		7	LIVE OAK	REMOVED
1464	6		6	LIVE OAK	REMOVED
1465	8		8	LIVE OAK	REMOVED
1466	6		6	LIVE OAK	REMOVED
1469	6		6	LIVE OAK	REMOVED
1470	8		8	LIVE OAK	REMOVED
1471	7		7	LIVE OAK	REMOVED
1472	12		12	LIVE OAK	REMOVED
1474	6		6	LIVE OAK	REMOVED
1475	6		6	LIVE OAK	REMOVED
1476	6		6	LIVE OAK	REMOVED
1470 1477	8		8	LIVE OAK	REMOVED
1477 1480	6		6	LIVE OAK	REMOVED
1480 1481	6				
	+		6	LIVE OAK	REMOVED
1484	15		15	LIVE OAK	REMOVED
1485	7		7	LIVE OAK	REMOVED
1486	16		16	LIVE OAK	REMOVED
1487	9		9	LIVE OAK	REMOVED
1488	13		13	LIVE OAK	REMOVED
1489	9		9	LIVE OAK	REMOVED
1490	8		8	LIVE OAK	REMOVED
1491	12		12	LIVE OAK	REMOVED
1492	10		10	LIVE OAK	REMOVED
1493	7		7	LIVE OAK	REMOVED
1494	6		6	LIVE OAK	REMOVED
1495	6		6	LIVE OAK	REMOVED
1496	7		7	LIVE OAK	REMOVED
1497	6	6	9	LIVE OAK	REMOVED
1498	9		9	LIVE OAK	REMOVED
1499	10	8	14	LIVE OAK	REMOVED
1500	8		8	LIVE OAK	REMOVED
1501	6		6	LIVE OAK	REMOVED
1502	9		9	LIVE OAK	REMOVED
1503	8		8	LIVE OAK	REMOVED
1504	10		10	LIVE OAK	REMOVED
1505	11		11	LIVE OAK	REMOVED
1506	6		6	LIVE OAK	REMOVED
1507	8		8	LIVE OAK	REMOVED
1508	7		7	LIVE OAK	REMOVED
	8		8		
1 ፍለቦ	_			LIVE OAK	REMOVED REMOVED
1509 1511	၂ ဂ '				
1511	8		8		
1509 1511 1513 1515	8 7 6		7 6	LIVE OAK LIVE OAK	REMOVED REMOVED

SCALE: NTS

	MAIN TRUNK	SECONDARY	MITIGATION		
TREE #	(DBH)	TRUNK(S) (DBH)	INCHES	SPECIES	TREATMENT
1517	7		7	LIVE OAK	REMOVED
1518	7		7	LIVE OAK	REMOVED
1519	9		9	LIVE OAK	REMOVED
1520	6		6	LIVE OAK	REMOVED
1521	7		7	LIVE OAK	REMOVED
1522	8		8	LIVE OAK	REMOVED
1523	6		6	LIVE OAK	REMOVED
1524 1525	6 10		6 10	LIVE OAK LIVE OAK	REMOVED REMOVED
1526	16		16	LIVE OAK	REMOVED
1527	14		14	LIVE OAK	REMOVED
1528	12		12	LIVE OAK	REMOVED
1529	15		15	LIVE OAK	REMOVED
1531	16		16	LIVE OAK	REMOVED
1532	12		12	LIVE OAK	REMOVED
1533	10		10	LIVE OAK	REMOVED
1534	14		14	LIVE OAK	REMOVED
1535	12		12	LIVE OAK	REMOVED
1536 1537	9		9 10	LIVE OAK	REMOVED REMOVED
1537	8		8	LIVE OAK	REMOVED
1539	8		8	LIVE OAK	REMOVED
1540	10		10	LIVE OAK	REMOVED
1542	8		8	LIVE OAK	REMOVED
1543	7		7	LIVE OAK	REMOVED
1544	10		10	LIVE OAK	REMOVED
1545	8		8	LIVE OAK	REMOVED
1547	9	6	12	LIVE OAK	REMOVED
1548	10		10	LIVE OAK	REMOVED
1550 1551	7 10		7 10	LIVE OAK LIVE OAK	REMOVED REMOVED
1552	8		8	LIVE OAK	REMOVED
1553	8		8	LIVE OAK	REMOVED
1555	7		7	LIVE OAK	REMOVED
1556	10		10	LIVE OAK	REMOVED
1557	9		9	LIVE OAK	REMOVED
1558	10		10	LIVE OAK	REMOVED
1559	8		8	LIVE OAK	REMOVED
1560 1563	14 8	8	14 12	LIVE OAK LIVE OAK	REMOVED REMOVED
1564	14	<u> </u>	14	LIVE OAK	REMOVED
1565	15		15	LIVE OAK	REMOVED
1566	7		7	LIVE OAK	REMOVED
1567	6		6	LIVE OAK	REMOVED
1568	8		8	LIVE OAK	REMOVED
1569	7		7	LIVE OAK	REMOVED
1570 1571	8		8	LIVE OAK LIVE OAK	REMOVED REMOVED
1572	7		7	LIVE OAK	REMOVED
1573	8		8	LIVE OAK	REMOVED
1574	9		9	LIVE OAK	REMOVED
1575	8		8	LIVE OAK	REMOVED
1576	11		11	LIVE OAK	REMOVED
1577	8		8	LIVE OAK	REMOVED
1578	9		9	LIVE OAK	REMOVED
1579	8		8	LIVE OAK	REMOVED
1580 1581	6 8		6 8	LIVE OAK LIVE OAK	REMOVED REMOVED
1581	13		13	LIVE OAK	REMOVED
1583	12		12	LIVE OAK	REMOVED
1584	13		13	LIVE OAK	REMOVED
1585	12		12	LIVE OAK	REMOVED
1586	17		17	LIVE OAK	REMOVED
1587	6		6	LIVE OAK	REMOVED
1590	8		8	LIVE OAK	REMOVED
1591	13 12		13 12	LIVE OAK	REMOVED REMOVED
1592 1593	12		12	LIVE OAK LIVE OAK	REMOVED
1594	10		10	LIVE OAK	REMOVED
1595	9		9	LIVE OAK	REMOVED
1596	13		13	LIVE OAK	REMOVED
1597	7		7	LIVE OAK	REMOVED
1598	6		6	LIVE OAK	REMOVED
1599	7		7	LIVE OAK	REMOVED
1600 1601	8 11		8 11	LIVE OAK LIVE OAK	REMOVED REMOVED
1602	14		14	LIVE OAK	REMOVED
1603	11	7	15	LIVE OAK	REMOVED
1604	8		8	LIVE OAK	REMOVED
1605	8		8	LIVE OAK	REMOVED
1606 1609	6 13		6 13	LIVE OAK	REMOVED REMOVED
7003	12	ĺ	12	LIVE UAK	INCIVIOVED

TREE#	MAIN TRUNK (DBH)	SECONDARY TRUNK(S) (DBH)	MITIGATION INCHES	SPECIES	TREATMENT
1610	15		15	LIVE OAK	REMOVED
1611	22		22	LIVE OAK	REMOVED
1612	8		8	LIVE OAK	REMOVED
1613	13		13	LIVE OAK	REMOVED
1614	12		12	LIVE OAK	REMOVED
1615	7		7	LIVE OAK	REMOVED
1616	9		9	LIVE OAK	REMOVED
1617	12		12	LIVE OAK	REMOVED
			+		
1618	8		8	LIVE OAK	REMOVED
1619	10		10	LIVE OAK	REMOVED
1620	9		9	LIVE OAK	REMOVED
1621	14		14	LIVE OAK	REMOVED
1622	8		8	LIVE OAK	REMOVED
			-		
1623	14		14	LIVE OAK	REMOVED
1624	6		6	LIVE OAK	REMOVED
1625	7		7	LIVE OAK	REMOVED
1626	9		9	LIVE OAK	REMOVED
1627	8		8	LIVE OAK	REMOVED
1628	9		9	LIVE OAK	REMOVED
1629	14	8	18	LIVE OAK	REMOVED
1630	6		6	LIVE OAK	REMOVED
1631	7		7	LIVE OAK	REMOVED
1632	8		8	LIVE OAK	REMOVED
1633	8		8	LIVE OAK	REMOVED
1634	8		8	LIVE OAK	REMOVED
1635	9		9	LIVE OAK	REMOVED
1636	8		8	LIVE OAK	REMOVED
1638	10		10	LIVE OAK	REMOVED
1639	10		10	LIVE OAK	REMOVED
1640	10		10	LIVE OAK	REMOVED
1641	10		10	LIVE OAK	REMOVED
1642	12	9	17	LIVE OAK	REMOVED
		9			
1643	6		6	LIVE OAK	REMOVED
1645	7		7	LIVE OAK	REMOVED
1646	9		9	LIVE OAK	REMOVED
1647	6	5	9	LIVE OAK	REMOVED
1648	8		8	LIVE OAK	REMOVED
1649	8		8	LIVE OAK	REMOVED
1650	12		12	LIVE OAK	REMOVED
1651	12		12	LIVE OAK	REMOVED
1652	8	7	12	LIVE OAK	REMOVED
1654	8	•	8	LIVE OAK	REMOVED
1655	11		11	LIVE OAK	REMOVED
1656	9		9	LIVE OAK	REMOVED
1657	13		13	LIVE OAK	REMOVED
1658	11		11	LIVE OAK	REMOVED
1659	10		10	LIVE OAK	REMOVED
			 		
1660	6		6	LIVE OAK	REMOVED
1661	7		7	LIVE OAK	REMOVED
1662	10		10	LIVE OAK	REMOVED
1663	10		10	LIVE OAK	REMOVED
1664	14		14	LIVE OAK	REMOVED
1665	11		11	LIVE OAK	REMOVED
1666	14		14	LIVE OAK	REMOVED
1667	9		9	LIVE OAK	REMOVED
1668	8		8	LIVE OAK	REMOVED
1669	10		10	LIVE OAK	REMOVED
			 		
1670	9		9	LIVE OAK	REMOVED
1671	8		8	LIVE OAK	REMOVED
1672	10		10	LIVE OAK	REMOVED
1673	8		8	LIVE OAK	REMOVED
1674	8		8	LIVE OAK	REMOVED
1675	9		9	LIVE OAK	REMOVED
1676	8		8	LIVE OAK	REMOVED
1678	16		16	LIVE OAK	REMOVED
1681	10		10	LIVE OAK	REMOVED
1682	8		8	LIVE OAK	REMOVED
1683	10		10	LIVE OAK	REMOVED
1684	7		7	LIVE OAK	REMOVED
1685	6		6	LIVE OAK	REMOVED
1686	8		8	LIVE OAK	REMOVED
1687	7		7	LIVE OAK	REMOVED
1689	7		7	LIVE OAK	REMOVED
	6		6	LIVE OAK	REMOVED
1690	12		12	LIVE OAK	REMOVED
1691	· · ·		12	LIVE OAK	REMOVED
1691 1692	12		7	LIVE OAK	REMOVED
1691	7		<u> </u>		· -
1691 1692			10	LIVE OAK	REMOVED
1691 1692 1693 1694	7 10		 		
1691 1692 1693 1694 1695	7 10 6		6	LIVE OAK	REMOVED
1691 1692 1693 1694 1695 1696	7 10 6 14		6 14	LIVE OAK LIVE OAK	REMOVED REMOVED
1691 1692 1693 1694 1695	7 10 6		6	LIVE OAK	REMOVED

TREE #	MAIN TRUNK (DBH)	SECONDARY TRUNK(S) (DBH)	MITIGATION INCHES	SPECIES	TREATMENT
1700	10		10	LIVE OAK	REMOVED
1701	12		12	LIVE OAK	REMOVED
1702 1703	10		10 10	CEDAR ELM LIVE OAK	REMOVED REMOVED
1703	14		14	LIVE OAK	REMOVED
1705	8		8	LIVE OAK	REMOVED
1706	14		14	LIVE OAK	REMOVED
1707	9		9	LIVE OAK	REMOVED
1708	10		10	LIVE OAK	REMOVED
1710 1712	9 6		9	LIVE OAK LIVE OAK	REMOVED REMOVED
1712	9		9	LIVE OAK	REMOVED
1714	12	6	15	LIVE OAK	REMOVED
1716	8		8	LIVE OAK	REMOVED
1718	8		8	LIVE OAK	REMOVED
1719	7		7	LIVE OAK	REMOVED
1720 1721	9 6		9	LIVE OAK LIVE OAK	REMOVED REMOVED
1721	6		6	LIVE OAK	REMOVED
1723	10	6,5	16	LIVE OAK	REMOVED
1725	9		9	LIVE OAK	REMOVED
1726	8		8	LIVE OAK	REMOVED
1727	6		6	LIVE OAK	REMOVED
1728 1731	10 15	9	15 15	LIVE OAK LIVE OAK	REMOVED REMOVED
1731	12		12	LIVE OAK	REMOVED
1733	15		15	LIVE OAK	REMOVED
1734	15		15	LIVE OAK	REMOVED
1735	17		17	LIVE OAK	REMOVED
1736	13		13	LIVE OAK	REMOVED
1737 1738	19 17		19 17	LIVE OAK LIVE OAK	REMOVED REMOVED
1739	12		12	LIVE OAK	REMOVED
1740	12		12	LIVE OAK	REMOVED
1741	13		13	LIVE OAK	REMOVED
1742	6		6	LIVE OAK	REMOVED
1743	6		6	LIVE OAK	REMOVED
1744 1745	9 6		9	LIVE OAK LIVE OAK	REMOVED REMOVED
1745	9		9	LIVE OAK	REMOVED
1747	6		6	LIVE OAK	REMOVED
1748	10		10	LIVE OAK	REMOVED
1749	9		9	LIVE OAK	REMOVED
1751	8		8	LIVE OAK	REMOVED
1752 1754	8 12		8 12	LIVE OAK LIVE OAK	REMOVED REMOVED
1756	7		7	LIVE OAK	REMOVED
1757	10		10	LIVE OAK	REMOVED
1758	8		8	LIVE OAK	REMOVED
1759	8		8	LIVE OAK	REMOVED
1760	9 6		9	LIVE OAK	REMOVED
1761 1762	7		7	LIVE OAK LIVE OAK	REMOVED REMOVED
1763	8		8	LIVE OAK	REMOVED
1764	7		7	LIVE OAK	REMOVED
1765	14		14	CEDAR ELM	REMOVED
1766	7		7	LIVE OAK	REMOVED
1767 1768	6		6 6	LIVE OAK LIVE OAK	REMOVED REMOVED
1769	7		7	LIVE OAK	REMOVED
1770	8		8	LIVE OAK	REMOVED
1771	7		7	CEDAR ELM	REMOVED
1772	10		10	LIVE OAK	REMOVED
1773	10		10	LIVE OAK	REMOVED
1774 1775	7 11		7 11	LIVE OAK LIVE OAK	REMOVED REMOVED
1776	6		6	LIVE OAK	REMOVED
1778	6		6	CEDAR ELM	REMOVED
1779	8		8	LIVE OAK	REMOVED
1781	14		14	LIVE OAK	REMOVED
1782	15		15	LIVE OAK	REMOVED
1783 1784	12 16		12 16	LIVE OAK LIVE OAK	REMOVED REMOVED
1785	14		14	LIVE OAK	REMOVED
1786	8		8	CEDAR ELM	REMOVED
	17		17	LIVE OAK	REMOVED
1787					
1787 1788 1789	8 8		8	LIVE OAK LIVE OAK	REMOVED REMOVED



SIGNIFICANT TREE (6"-23.5")
PRESERVATION DATA (CONT.)

SCALE: NTS

SIGNIFICANT TREE (6"-23.5")
PRESERVATION DATA (CONT.) SIGNIFICANT TREE (6"-23.5")
PRESERVATION DATA (CONT.) SCALE: NTS SCALE: NTS

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DATA CENTER

SAN ANTONIO

MICROSOFT

Civil, Site Survey, Landscaping Technical Lead
NALINI CHANDRAN
Architectural & Structural Technical Lead
GERI-ANN QUINLIVAN

Mech, Plumbing & Fire Protection Technical Lead RAY CHENG
Building Automation Systems (BAS) Technical Lead WILLIAM BAUERLE

Electrical Technical Lead
JEREMY TAYLOR

Security Design Manager
PETE BRETZKE

Civil Engineering Lead MAHA EMAM Structural Engineering Lead

DAVID BROWN Architectural Lead BJ PATEL

Mechanical Engineering Lead
CRAIG PETERSEN

Electrical Engineering Lead ADAM LARUE Electrical Power Management Systems (EPMS) Lead LANDON BROWN Telecommunications / Network Engineering Lead SCOTT MULLER

Security Systems Engineering Lead
TIM WEBB

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TREE

PRESERVATION

DATA (CONT.)

Plumbing Engineering Lead
CRAIG PETERSEN

Fire Protection & BAS Engineering Lead
ROBERT KRANZ / MITCH GRAY

Electrical Power Management Systems (EPMS) Technical Lead DANNY MCMANUS

Page Project No.

Layout Manager

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International Affiliate Offices

TREE #	MAIN TRUNK (DBH)	SECONDARY TRUNK(S) (DBH)	MITIGATION INCHES	SPECIES	TREATMEN
1790	9		9	CEDAR ELM	REMOVED
1791	14		14	CEDAR ELM	REMOVED
1792	22		22	LIVE OAK	REMOVED
1793	8		8	LIVE OAK	REMOVED
1794	9		9	LIVE OAK	REMOVED
1795	9		9	LIVE OAK	REMOVED
	+	0	 		
1797	10	9	15	CEDAR ELM	REMOVED
1800	9	6	12	CEDAR ELM	REMOVED
1801	6		6	CEDAR ELM	REMOVED
1802	6		6	LIVE OAK	REMOVED
1803	16		16	LIVE OAK	REMOVED
1804	10		10	LIVE OAK	REMOVED
1805	11		11	LIVE OAK	REMOVED
1806	12		12	CEDAR ELM	REMOVED
1807	16		16	LIVE OAK	REMOVED
1808	11		11	LIVE OAK	REMOVED
				LIVE OAK	
1809	10		10		REMOVED
1810	21		21	LIVE OAK	REMOVED
1811	7		7	LIVE OAK	REMOVED
1812	12		12	LIVE OAK	REMOVED
1813	16		16	LIVE OAK	REMOVED
1814	13		13	LIVE OAK	REMOVED
1815	20		20	LIVE OAK	REMOVED
1816	13		13	LIVE OAK	REMOVED
1817	16	7	20	LIVE OAK	REMOVED
1817	16	<u>'</u>	16	LIVE OAK	REMOVED
	8		8		1
1820	-		_	CEDAR ELM	REMOVED
1821	11		11	LIVE OAK	REMOVED
1822	8		8	LIVE OAK	REMOVED
1823	9		9	CEDAR ELM	REMOVED
1824	8		8	CEDAR ELM	REMOVED
1825	8		8	CEDAR ELM	REMOVED
1826	7		7	LIVE OAK	REMOVED
1827	7		7	LIVE OAK	REMOVED
1828	6		6	LIVE OAK	REMOVED
1829	6		6	LIVE OAK	REMOVED
	-		1		
1830	12		12	CEDAR ELM	REMOVED
1831	9		9	LIVE OAK	REMOVED
1832	9		9	LIVE OAK	REMOVED
1833	7		7	LIVE OAK	REMOVED
1834	6		6	LIVE OAK	REMOVED
1835	9	7	13	LIVE OAK	REMOVED
1836	8		8	LIVE OAK	REMOVED
1837	7		7	LIVE OAK	REMOVED
1838	6		6	LIVE OAK	REMOVED
1839	18		18	LIVE OAK	REMOVED
1840	13		13	LIVE OAK	REMOVED
1841	10		10	LIVE OAK	REMOVED
			1		1
1842	15		15	LIVE OAK	REMOVED
1843	10		10	LIVE OAK	REMOVED
1844	15		15	LIVE OAK	REMOVED
1845	8		8	LIVE OAK	REMOVED
1846	9		9	LIVE OAK	REMOVED
1847	10		10	LIVE OAK	REMOVED
1848	8		8	LIVE OAK	REMOVED
1849	11		11	LIVE OAK	REMOVED
1850	14		14	LIVE OAK	REMOVED
1852	8		8	LIVE OAK	REMOVED
			 		1
1853	7		7	LIVE OAK	REMOVED
1854	10		10	LIVE OAK	REMOVED
1855	8		8	LIVE OAK	REMOVED
1856	12		12	LIVE OAK	REMOVED
1857	11		11	CEDAR ELM	REMOVED
1858	13		13	CEDAR ELM	REMOVED
1859	15		15	CEDAR ELM	REMOVED
1861	18		18	LIVE OAK	REMOVED
1862	11		11	LIVE OAK	REMOVED
1863	10		10	LIVE OAK	REMOVED
1864	11	9	16	LIVE OAK	REMOVED
	8	7	 		
1867	-	/	12	LIVE OAK	REMOVED
1868	10		10	LIVE OAK	REMOVED
1869	22		22	LIVE OAK	REMOVED
1870	9		9	LIVE OAK	REMOVED
1871	13		13	LIVE OAK	REMOVED
1872	10		10	CEDAR ELM	REMOVED
1873	11	8	15	LIVE OAK	REMOVED
1874	10		10	LIVE OAK	REMOVED
	+		 		
1875	16		16	LIVE OAK	REMOVED
1876	16	6	19	CEDAR ELM	REMOVED
1877	8		8	LIVE OAK	REMOVED
1077		l	i '		
1878	7		7	LIVE OAK	REMOVED

SCALE: NTS

	MAIN TRUNK	SECONDARY	MITIGATION		
TREE #	(DBH)	TRUNK(S) (DBH)	INCHES	SPECIES	TREATMENT
1880	10		10	LIVE OAK	REMOVED
1881 1882	10 8		10 8	LIVE OAK LIVE OAK	REMOVED REMOVED
1883	9		9	LIVE OAK	REMOVED
1886	10		10	LIVE OAK	REMOVED
1887	9	6	12	LIVE OAK	REMOVED
1889 1891	9		8 9	LIVE OAK LIVE OAK	REMOVED REMOVED
1892	12		12	LIVE OAK	REMOVED
1893	13		13	LIVE OAK	REMOVED
1894	12		12	LIVE OAK	REMOVED
1896 1897	11 8		11 8	LIVE OAK LIVE OAK	REMOVED REMOVED
5000	23		23	LIVE OAK	REMOVED
5001	10		10	LIVE OAK	REMOVED
5002 5004	6		6	LIVE OAK LIVE OAK	REMOVED REMOVED
5004	7		7	LIVE OAK	REMOVED
5010	6		6	LIVE OAK	REMOVED
5011	6		6	LIVE OAK	REMOVED
5012 5013	7 8		7 8	LIVE OAK LIVE OAK	REMOVED REMOVED
5014	7		7	LIVE OAK	REMOVED
5015	6		6	LIVE OAK	REMOVED
5016	6		6	LIVE OAK	REMOVED
5017 5018	14		14 18	LIVE OAK LIVE OAK	REMOVED REMOVED
5019	22		22	LIVE OAK	REMOVED
5020	19		19	LIVE OAK	REMOVED
5023 5024	13 12		13 12	LIVE OAK LIVE OAK	PRESERVED PRESERVED
5024	15		15	LIVE OAK	REMOVED
5027	6		6	LIVE OAK	PRESERVED
5028	6		6	LIVE OAK	PRESERVED
5029 5030	7 14		7 14	LIVE OAK LIVE OAK	PRESERVED REMOVED
5032	10		10	LIVE OAK	PRESERVED
5035	7		7	LIVE OAK	REMOVED
5036	7		7	LIVE OAK	REMOVED
5037 5038	8 13		8 13	LIVE OAK LIVE OAK	REMOVED REMOVED
5045	14		14	LIVE OAK	REMOVED
5046	10		10	LIVE OAK	REMOVED
5047 5050	10		10 6	LIVE OAK LIVE OAK	REMOVED REMOVED
5051	15		15	LIVE OAK	REMOVED
5061	6	5,4,3,3,2	15	CEDAR ELM	REMOVED
5063	10		10	LIVE OAK	REMOVED
5064 5065	10		10	LIVE OAK LIVE OAK	REMOVED REMOVED
5066	14		14	LIVE OAK	REMOVED
5069	8		8	LIVE OAK	REMOVED
5070	8		8	LIVE OAK	REMOVED
5071 5072	6 8		6 8	LIVE OAK LIVE OAK	REMOVED REMOVED
5073	7		7	LIVE OAK	REMOVED
5074	10		10	LIVE OAK	REMOVED
5075 5076	8 9		8 9	LIVE OAK LIVE OAK	REMOVED REMOVED
5077	9		9	LIVE OAK	REMOVED
5078	9	8,6	16	LIVE OAK	REMOVED
5079	6		6	LIVE OAK	REMOVED
5080 5081	7 7		7 7	LIVE OAK LIVE OAK	REMOVED REMOVED
5082	11		11	LIVE OAK	REMOVED
5083	6		6	LIVE OAK	REMOVED
5084	10		10	LIVE OAK	REMOVED
5085 5086	12 15	12	12 21	LIVE OAK LIVE OAK	REMOVED REMOVED
5088	10	8	14	LIVE OAK	REMOVED
5089	11		11	LIVE OAK	REMOVED
5090 5091	13		8 13	LIVE OAK	REMOVED REMOVED
5091	13		13	LIVE OAK	REMOVED
5093	12	8	16	LIVE OAK	REMOVED
5100	8		8	LIVE OAK	REMOVED
5101 5102	7 8		7 8	LIVE OAK	REMOVED REMOVED
5102	7		7	LIVE OAK	REMOVED
5104	7		7	LIVE OAK	REMOVED
5107	10		10	LIVE OAK	REMOVED
5109	13		13	LIVE OAK	REMOVED

TREE #	MAIN TRUNK (DBH)	SECONDARY TRUNK(S) (DBH)	MITIGATION INCHES	SPECIES	TREATMEN
5110	8		8	LIVE OAK	REMOVE
5111	10		10	LIVE OAK	REMOVE
5112	8		8	LIVE OAK	REMOVE
5113	7		7	LIVE OAK	REMOVE
5114	8		8	LIVE OAK	REMOVE
5115	13		13	LIVE OAK	REMOVE
5116	9		9	LIVE OAK	REMOVE
5117	12		12	LIVE OAK	REMOVE
5117	9		9	LIVE OAK	REMOVE
5119	7		7	LIVE OAK	REMOVE
5120	8		8	LIVE OAK	REMOVE
5122	9		9	LIVE OAK	REMOVE
5123	8		8	LIVE OAK	REMOVE
5130	6		6	LIVE OAK	REMOVE
5132	6		6	LIVE OAK	REMOVE
5136	8		8	LIVE OAK	PRESERVE
5138	13		13	LIVE OAK	REMOVE
5139	9		9	LIVE OAK	REMOVE
5140	14		14	LIVE OAK	REMOVE
5141	7		7	LIVE OAK	PRESERVE
	-		-		
5142	8		8	LIVE OAK	PRESERVE
5143	11		11	LIVE OAK	REMOVE
5144	6		6	LIVE OAK	REMOVE
5145	6		6	LIVE OAK	REMOVE
5146	9		9	LIVE OAK	REMOVE
	_		_		
5159	8		8	LIVE OAK	PRESERVE
5162	8		8	LIVE OAK	REMOVE
5163	20		20	LIVE OAK	REMOVE
5165	7		7	LIVE OAK	REMOVE
5171	14		14	LIVE OAK	REMOVE
	7		7		
5172	-			LIVE OAK	REMOVE
5175	10		10	LIVE OAK	REMOVE
5176	13		13	LIVE OAK	REMOVE
5177	14		14	LIVE OAK	REMOVE
5178	7		7	LIVE OAK	REMOVE
5179	20		20	LIVE OAK	REMOVE
5181	22		22	LIVE OAK	REMOVE
5182	9		9	LIVE OAK	REMOVE
5183	23		23	LIVE OAK	REMOVE
5184	10		10	LIVE OAK	REMOVE
5185	19		19	LIVE OAK	REMOVE
	+				
5187	9		9	LIVE OAK	REMOVE
5188	11		11	LIVE OAK	REMOVE
5190	15		15	LIVE OAK	REMOVE
5191	10		10	LIVE OAK	REMOVE
5192	11		11	LIVE OAK	REMOVE
5193	12		12	LIVE OAK	REMOVE
			21		
5194	21			LIVE OAK	REMOVE
5201	14		14	LIVE OAK	REMOVE
5205	13		13	LIVE OAK	REMOVE
5206	9		9	LIVE OAK	REMOVE
5207	15		15	LIVE OAK	REMOVE
5208	10		10	LIVE OAK	REMOVE
5219	11		11	LIVE OAK	REMOVE
5222	12		12	LIVE OAK	REMOVE
5231	7		7	LIVE OAK	REMOVE
5232	10		10	LIVE OAK	REMOVE
5235	7		7	LIVE OAK	REMOVE
5239	6		6	CEDAR ELM	REMOVE
	+				
5252	8		8	LIVE OAK	REMOVE
5253	10		10	CEDAR ELM	REMOVE
5254	15		15	CEDAR ELM	REMOVE
5255	10		10	LIVE OAK	REMOVE
5256	10		10	LIVE OAK	REMOVE
5257	10		10	LIVE OAK	REMOVE
5269	12		12	LIVE OAK	REMOVE
	18		18	LIVE OAK	REMOVE
5270	I	l	12	CEDAR ELM	REMOVE
5270 5276	12	<u> </u>	T		REMOVE
	12 18		18	LIVE OAK	INCINIO
5276 5277	18				
5276 5277 5278	18 9		9	LIVE OAK	REMOVE
5276 5277 5278 5279	18 9 9		9	LIVE OAK LIVE OAK	REMOVE REMOVE
5276 5277 5278	18 9		9	LIVE OAK	REMOVE REMOVE
5276 5277 5278 5279	18 9 9		9	LIVE OAK LIVE OAK	REMOVE REMOVE
5276 5277 5278 5279 5280 5281	18 9 9 9 9		9 9 9 13	LIVE OAK LIVE OAK LIVE OAK	REMOVE REMOVE REMOVE
5276 5277 5278 5279 5280 5281 5282	18 9 9 9 9 13 8		9 9 9 13 8	LIVE OAK LIVE OAK LIVE OAK LIVE OAK LIVE OAK	REMOVE REMOVE REMOVE REMOVE
5276 5277 5278 5279 5280 5281 5282 5283	18 9 9 9 9 13 8 22		9 9 9 13 8 22	LIVE OAK LIVE OAK LIVE OAK LIVE OAK LIVE OAK LIVE OAK	REMOVE REMOVE REMOVE REMOVE REMOVE
5276 5277 5278 5279 5280 5281 5282 5283 5284	18 9 9 9 13 8 22 11		9 9 9 13 8 22 11	LIVE OAK LIVE OAK LIVE OAK LIVE OAK LIVE OAK LIVE OAK CEDAR ELM	REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE
5276 5277 5278 5279 5280 5281 5282 5283	18 9 9 9 9 13 8 22		9 9 9 13 8 22	LIVE OAK LIVE OAK LIVE OAK LIVE OAK LIVE OAK LIVE OAK	REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE
5276 5277 5278 5279 5280 5281 5282 5283 5284	18 9 9 9 13 8 22 11		9 9 9 13 8 22 11	LIVE OAK LIVE OAK LIVE OAK LIVE OAK LIVE OAK LIVE OAK CEDAR ELM	REMOVE
5276 5277 5278 5279 5280 5281 5282 5283 5284 5285 5286	18 9 9 9 13 8 22 11 22 10		9 9 9 13 8 22 11 22 10	LIVE OAK	REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE
5276 5277 5278 5279 5280 5281 5282 5283 5284 5285 5286 5287	18 9 9 9 13 8 22 11 22 10 23		9 9 9 13 8 22 11 22 10 23	LIVE OAK	REMOVE
5276 5277 5278 5279 5280 5281 5282 5283 5284 5285 5286	18 9 9 9 13 8 22 11 22 10		9 9 9 13 8 22 11 22 10	LIVE OAK	REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE REMOVE

TREE#	MAIN TRUNK (DBH)	SECONDARY TRUNK(S) (DBH)	MITIGATION INCHES	SPECIES	TREATMENT
5296	7		7	CEDAR ELM	REMOVED
5297	21		21	LIVE OAK	REMOVED
5299 5300	7 8		7 8	CEDAR ELM CEDAR ELM	REMOVED REMOVED
5303	9		9	CEDAR ELM	REMOVED
5304	17		17	LIVE OAK	REMOVED
5305	18		18	LIVE OAK	REMOVED
5306	9		9	LIVE OAK	REMOVED
5308	10		10	LIVE OAK	REMOVED
5309	7		7	CEDAR ELM	REMOVED
5310	13		13	LIVE OAK	REMOVED
5311 5312	8		8	LIVE OAK CEDAR ELM	REMOVED REMOVED
5313	11		11	LIVE OAK	REMOVED
5314	12		12	LIVE OAK	REMOVED
5315	7		7	LIVE OAK	REMOVED
5318	9		9	LIVE OAK	REMOVED
5319	13		13	LIVE OAK	REMOVED
5320	14		14	CEDAR ELM	REMOVED
5321	10		10	LIVE OAK	REMOVED
5322 5323	12 6		12 6	LIVE OAK LIVE OAK	REMOVED REMOVED
5325	13		13	LIVE OAK	REMOVED
5326	12		12	LIVE OAK	REMOVED
5327	12		12	CEDAR ELM	REMOVED
5330	11		11	LIVE OAK	REMOVED
5331	11		11	LIVE OAK	REMOVED
5332	19		19	CEDAR ELM	REMOVED
5333	6		6	LIVE OAK	REMOVED
5334 5335	14		14 14	CEDAR ELM LIVE OAK	REMOVED REMOVED
5339	11		11	LIVE OAK	REMOVED
5346	14		14	CEDAR ELM	REMOVED
5347	12		12	CEDAR ELM	REMOVED
5348	17		17	CEDAR ELM	REMOVED
5349	8		8	CEDAR ELM	REMOVED
5350	14		14	LIVE OAK	REMOVED
5351 5352	17 7		17 7	LIVE OAK LIVE OAK	REMOVED REMOVED
5352	13		13	CEDAR ELM	REMOVED
5354	20		20	CEDAR ELM	REMOVED
5355	8		8	CEDAR ELM	REMOVED
5356	8		8	CEDAR ELM	REMOVED
5360	21		21	LIVE OAK	REMOVED
5361	14		14	LIVE OAK	REMOVED
5363 5364	8 9		9	CEDAR ELM CEDAR ELM	REMOVED REMOVED
5365	11		11	CEDAR ELM	REMOVED
5366	9		9	CEDAR ELM	REMOVED
5367	16		16	CEDAR ELM	REMOVED
5368	6		6	CEDAR ELM	REMOVED
5369	7		7	CEDAR ELM	REMOVED
5370	16		16	LIVE OAK	REMOVED
5371 5372	12 12		12 12	CEDAR ELM CEDAR ELM	REMOVED REMOVED
5372	6		6	CEDAR ELM	REMOVED
5374	6		6	CEDAR ELM	REMOVED
5375	11		11	CEDAR ELM	REMOVED
5376	13		13	LIVE OAK	REMOVED
5377	8		8	LIVE OAK	REMOVED
5378	7		7	CEDAR ELM	REMOVED
5379	8		8	CEDAR ELM	REMOVED REMOVED
5380 20375	8		8	LIVE OAK LIVE OAK	REMOVED
20373	10		10	LIVE OAK	PRESERVED
20402	6	6,6	12	LIVE OAK	REMOVED
20894	8		8	CEDAR ELM	PRESERVED
20897	11		11	CEDAR ELM	PRESERVED
20898	8		8	CEDAR ELM	REMOVED
20899	6		6	CEDAR ELM	REMOVED
20900 60000	6 7		6 7	CEDAR ELM LIVE OAK	REMOVED REMOVED
60001	7		7	LIVE OAK	REMOVED
60002	9		9	LIVE OAK	REMOVED
60004	8		8	LIVE OAK	REMOVED
60005	7	3	9	LIVE OAK	REMOVED
			9	LIVE OAK	REMOVED
60008	9	_			
	6 6	5 5,4	9	LIVE OAK	REMOVED REMOVED

ASAKURA ROBINSON
ASAKURA ROBINSON

SIGNIFICANT TREE (6"-23.5")
PRESERVATION DATA (CONT.)

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TREE

PRESERVATION

DATA (CONT.)

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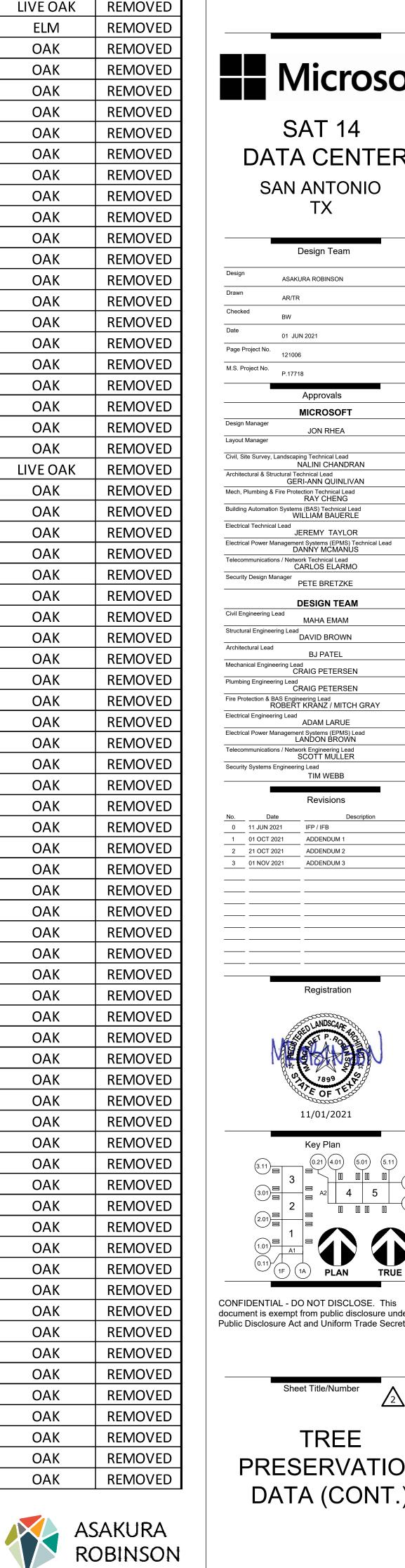
TREE#	MAIN TRUNK (DBH)	SECONDARY TRUNK(S) (DBH)	MITIGATION INCHES	SPECIES	TREATMEN
60012	7		7	LIVE OAK	REMOVE
60018	6	5,4,4	13	CEDAR ELM	REMOVE
60020	8		8	CEDAR ELM	REMOVE
60022	6		6	LIVE OAK	REMOVE
60023	6		6	LIVE OAK	REMOVE
60025	7		7	LIVE OAK	REMOVE
60027	6		6	LIVE OAK	REMOVE
60029	6		6	LIVE OAK	REMOVE
60031	8		8	LIVE OAK	REMOVE
60033	8		8	LIVE OAK	REMOVE
60034	6		6	LIVE OAK	REMOVE
60036	6		6	LIVE OAK	REMOVE
60037	9	8	13	LIVE OAK	REMOVE
60038	9		9	LIVE OAK	REMOVE
60039	12		12	ELM	REMOVE
60040	8		8	LIVE OAK	REMOVE
60041	9		9	LIVE OAK	REMOVE
60042	8		8	LIVE OAK	REMOVE
60044	7		7	LIVE OAK	REMOVE
60045	7	6	10	LIVE OAK	REMOVE
60046	8		8	LIVE OAK	REMOVE
60047	7		7	LIVE OAK	REMOVE
60049	6		6	LIVE OAK	REMOVE
60050	8		8	LIVE OAK	REMOVE
60051	7		7	LIVE OAK	REMOVE
60052	7		7	LIVE OAK	REMOVE
60053	7		7	LIVE OAK	REMOVE
60054	8	+	8	LIVE OAK	REMOVE
60055	6	<u> </u>	6	LIVE OAK	REMOVE
60056	8		8	LIVE OAK	REMOVE
60057	7		7	LIVE OAK	REMOVE
60058	8		8	LIVE OAK	REMOVE
60059	7		7	LIVE OAK	REMOVE
60060	8		8	LIVE OAK	REMOVE
60061	8		8	LIVE OAK	REMOVE
60062	7		7	LIVE OAK	REMOVE
60063	8		8	LIVE OAK	REMOVE
	+		-		
60064	12		12	LIVE OAK	REMOVE
60067	7		7	LIVE OAK	REMOVE
60068	7		7	LIVE OAK	REMOVE
60069	7		7	LIVE OAK	REMOVE
60070	7		7	LIVE OAK	REMOVE
60071	7		7	LIVE OAK	REMOVE
60072	9		9	LIVE OAK	REMOVE
60073	6		6	LIVE OAK	REMOVE
60074	9		9	LIVE OAK	REMOVE
60076	8		8	LIVE OAK	REMOVE
60079	6		6	LIVE OAK	REMOVE
	8		8		
60081	_		_	LIVE OAK	REMOVE
60082	8		8	LIVE OAK	REMOVE
60083	9		9	LIVE OAK	REMOVE
60084	9		9	LIVE OAK	REMOVE
60085	7		7	LIVE OAK	REMOVE
60087	9		9	LIVE OAK	REMOVE
60089	7	6	10	LIVE OAK	REMOVE
60090	6		6	LIVE OAK	REMOVE
60091	6	6	9	LIVE OAK	REMOVE
60101	16	_	16	LIVE OAK	REMOVE
60103	7	†	7	LIVE OAK	REMOVE
	<u> </u>	10.7			
60105	11	10,7	20	LIVE OAK	REMOVE
60106	8	5	11	LIVE OAK	REMOVE
60107	8	4	10	LIVE OAK	REMOVE
60108	7		7	LIVE OAK	REMOVE
60109	6		6	LIVE OAK	REMOVE
60111	8		8	LIVE OAK	REMOVE
60112	6		6	LIVE OAK	REMOVE
60113	8		8	LIVE OAK	REMOVE
60114	6		6	LIVE OAK	REMOVE
60115	9		9	LIVE OAK	REMOVE
60116	6	†	6	LIVE OAK	REMOVE
60117	12	5,5,4,3,2	22	TREE	REMOVE
60118	8		8	LIVE OAK	REMOVE
60119	9	ļ	9	LIVE OAK	REMOVE
60120	7		7	LIVE OAK	REMOVE
60122	7	3	9	LIVE OAK	REMOVE
60123	7		7	LIVE OAK	REMOVE
60124	11		11	ELM	REMOVE
60125	7	5	10	LIVE OAK	REMOVE
60127	6		6	LIVE OAK	
					REMOVE
60128	6	<u> </u>	6	LIVE OAK	REMOVE
CC1C=	- - -		7	LIVE OAK	REMOVE
60130 60131	7 6	5	9	LIVE OAK	REMOVE

SCALE: NTS

TREE #	MAIN TRUNK (DBH)	SECONDARY TRUNK(S) (DBH)	MITIGATION INCHES	SPECIES	TREATMENT
60132	6		6	LIVE OAK	REMOVED
60134	6	6	9	LIVE OAK	REMOVED
60136	7		7	LIVE OAK	REMOVED
60139	8	4	10	LIVE OAK	REMOVED
		4			
60140	7		7	LIVE OAK	REMOVED
60143	6		6	LIVE OAK	REMOVED
60144	6		6	LIVE OAK	REMOVED
60145	6		6	LIVE OAK	REMOVED
	6		6		
60146	+			LIVE OAK	REMOVED
60147	6		6	LIVE OAK	REMOVED
60148	7		7	LIVE OAK	REMOVED
60150	6		6	LIVE OAK	REMOVED
60151	6		6	LIVE OAK	REMOVED
60153	6		6	LIVE OAK	REMOVED
60155	8		8	LIVE OAK	REMOVED
60156	6	6	9	LIVE OAK	REMOVED
60161	9		9	LIVE OAK	REMOVED
60164	9		9	LIVE OAK	REMOVED
60165	10	7	14	LIVE OAK	REMOVED
60166	6		6	LIVE OAK	REMOVED
60169	10		10	LIVE OAK	REMOVED
	7		7		
60172	<u> </u>		_	LIVE OAK	REMOVED
60173	6		6	LIVE OAK	REMOVED
60174	8		8	LIVE OAK	REMOVED
60176	6	4,2	9	LIVE OAK	REMOVED
60178	11	·, -	11	LIVE OAK	REMOVED
60179	8		8	LIVE OAK	REMOVED
60184	6		6	LIVE OAK	PRESERVED
60187	6	6	9	LIVE OAK	REMOVED
60188	6	<u> </u>	6	LIVE OAK	REMOVED
	+				
60190	7		7	LIVE OAK	PRESERVED
60191	7		7	LIVE OAK	PRESERVED
60192	7		7	LIVE OAK	PRESERVED
	+	0	-		
60193	9	8	13	LIVE OAK	PRESERVED
60195	9		9	LIVE OAK	PRESERVED
60196	8	8	12	LIVE OAK	PRESERVED
60197	7		7	LIVE OAK	PRESERVED
	+				
60198	6		6	LIVE OAK	PRESERVED
60199	6		6	LIVE OAK	PRESERVED
60200	8		8	LIVE OAK	REMOVED
60201	7		7	LIVE OAK	REMOVED
60202	9	6	12	LIVE OAK	REMOVED
	+	<u> </u>			
60203	6		6	LIVE OAK	REMOVED
60204	6		6	LIVE OAK	REMOVED
60205	6		6	LIVE OAK	REMOVED
60206	7		7	LIVE OAK	REMOVED
60208	6		6	LIVE OAK	
					REMOVED
60209	11	4	13	LIVE OAK	REMOVED
60210	7	5	10	LIVE OAK	REMOVED
60211	6		6	LIVE OAK	REMOVED
60212	11		11	LIVE OAK	REMOVED
60213	6	3	8	LIVE OAK	REMOVED
60214	8	4	10	LIVE OAK	REMOVED
60215	6	4	8	LIVE OAK	REMOVED
60217	7	· ·	7	LIVE OAK	REMOVED
			-		
60218	6		6	LIVE OAK	REMOVED
60220	7		7	LIVE OAK	REMOVED
60222	6		6	LIVE OAK	REMOVED
60223	8		8	LIVE OAK	REMOVED
	8	5	_		
60224	<u> </u>	5	11	LIVE OAK	REMOVED
60225	10		10	LIVE OAK	REMOVED
60226	7		7	LIVE OAK	REMOVED
60227	10	7	14	LIVE OAK	REMOVED
60228	13	•	13		REMOVED
	+			LIVE OAK	
60229	9		9	LIVE OAK	REMOVED
60230	9		9	LIVE OAK	REMOVED
60231	12		12	LIVE OAK	REMOVED
60232	9		9	LIVE OAK	REMOVED
			_		
60233	11		11	LIVE OAK	REMOVED
60234	8		8	LIVE OAK	REMOVED
60235	6		6	LIVE OAK	REMOVED
60236	11		11	LIVE OAK	REMOVED
60237	10		10	LIVE OAK	REMOVED
60238	7	4	9	LIVE OAK	REMOVED
60239	6		6	LIVE OAK	REMOVED
60240	6		6	LIVE OAK	REMOVED
60241	9		9	LIVE OAK	REMOVED
60242	7		7	LIVE OAK	REMOVED
60243	-		-		
	13		13	LIVE OAK	REMOVED
	_		- '	— -	
60243	8		8 15	LIVE OAK	REMOVED REMOVED

TREE #	(DBH)	SECONDARY TRUNK(S) (DBH)	MITIGATION INCHES	SPECIES	TREATMENT
60247	7		7	LIVE OAK	REMOVED
60248	10		10	LIVE OAK	REMOVED
60249	9		9	LIVE OAK	REMOVED
60250	7		7	LIVE OAK	REMOVED
60251	11		11	LIVE OAK	REMOVED
60252	6		6	LIVE OAK	REMOVED
60253	6		6	LIVE OAK	REMOVED
60254	8	6	11	LIVE OAK	REMOVED
60256	6		6	LIVE OAK	REMOVED
	-		-		
60257	10		10	LIVE OAK	REMOVED
60258	8		8	LIVE OAK	REMOVED
60259	8		8	LIVE OAK	REMOVED
60260	11		11	LIVE OAK	REMOVED
60261	8		8	LIVE OAK	REMOVED
60262	9		9	LIVE OAK	REMOVED
60263	10		10	LIVE OAK	REMOVED
60264	12		12	LIVE OAK	REMOVED
60265	16		16	LIVE OAK	REMOVED
60266	6		6	LIVE OAK	REMOVED
60267	6		6	LIVE OAK	REMOVED
60270	10		10	LIVE OAK	REMOVED
60270	9		9	LIVE OAK	REMOVED
	1				
60272	8		8	LIVE OAK	REMOVED
60273	9		9	LIVE OAK	REMOVED
60275	9		9	LIVE OAK	REMOVED
60276	9		9	LIVE OAK	REMOVED
60277	10		10	LIVE OAK	REMOVED
60278	9		9	LIVE OAK	REMOVED
60279	9		9	ELM	REMOVED
60280	7		7	LIVE OAK	REMOVED
60281	7		7	LIVE OAK	REMOVED
60283	7		7	LIVE OAK	REMOVED
60284	9		9	LIVE OAK	REMOVED
60285	8		8	LIVE OAK	REMOVED
60286	7		7	LIVE OAK	REMOVED
60287	6		6	LIVE OAK	REMOVED
60288	7		7	LIVE OAK	REMOVED
60289	7		7	LIVE OAK	REMOVED
	'		<u>'</u>		
60290	8	4	8	LIVE OAK	REMOVED
60292	9	4	11	LIVE OAK	REMOVED
60293	8	5	11	LIVE OAK	REMOVED
60294	7		7	LIVE OAK	REMOVED
60295	8		8	LIVE OAK	REMOVED
60297	9		9	LIVE OAK	REMOVED
60298	14		14	LIVE OAK	REMOVED
60299	8		8	LIVE OAK	REMOVED
60300	9		9	LIVE OAK	REMOVED
60301	9		9	LIVE OAK	REMOVED
60302	8		8	LIVE OAK	REMOVED
60303	7		7	LIVE OAK	REMOVED
60304	7		7	ELM	REMOVED
60306	6		6	LIVE OAK	REMOVED
60308	6	3	8	LIVE OAK	REMOVED
60309	10		10	LIVE OAK	REMOVED
60310	9		9	LIVE OAK	REMOVED
60311	6		6	LIVE OAK	REMOVED
60312	8		8	LIVE OAK	REMOVED
60313	7		7	LIVE OAK	REMOVED
60314	9		9	LIVE OAK	REMOVED
60316	10		10	LIVE OAK	REMOVED
60317	8		8	LIVE OAK	REMOVED
60319	8		8	LIVE OAK	REMOVED
60320	12		12	LIVE OAK	REMOVED
60321	13		13	LIVE OAK	REMOVED
60322	10	6	13	LIVE OAK	REMOVED
60324	8		8	LIVE OAK	REMOVED
60325	7		7	LIVE OAK	REMOVED
60326	6		6	LIVE OAK	REMOVED
60330	8		8	LIVE OAK	REMOVED
60336	6	3	8	LIVE OAK	REMOVED
60338	8		8	LIVE OAK	REMOVED
60339	8		8	LIVE OAK	REMOVED
60340	6		6	LIVE OAK	REMOVED
60341	8		8	LIVE OAK	REMOVED
60341	8		8	LIVE OAK	REMOVED
60342	-				
ロロス43	10		10	LIVE OAK	REMOVED
	7	6	10	LIVE OAK	REMOVED
60344					REMOVED
60344 60346	8		8	LIVE OAK	
60344 60346 60347	12		12	LIVE OAK	REMOVED
60344 60346	-		_		

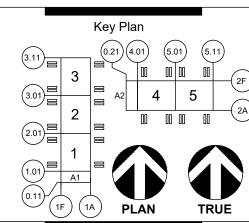
TREE#	MAIN TRUNK (DBH)	SECONDARY TRUNK(S) (DBH)	MITIGATION INCHES	SPECIES	TREATMENT
60354	7		7	LIVE OAK	REMOVED
60355	8		8	LIVE OAK	REMOVED
60356	7		7	LIVE OAK	REMOVED
60357	7		7	LIVE OAK	REMOVED
60358	9		9	LIVE OAK	REMOVED
60360	12		12	ELM	REMOVED
60361	13		13	ELM	REMOVED
60362	16		16	LIVE OAK	REMOVED
	<u> </u>				+
60363	13		13	LIVE OAK	REMOVED
60364	17		17	LIVE OAK	REMOVED
60365	13	9	18	ELM	REMOVED
70000	6		6	OAK	REMOVED
70002	10		10	OAK	REMOVED
70005	8		8	OAK	REMOVED
70006	8		8	OAK	REMOVED
70007	8		8	OAK	REMOVED
70008	11		11	OAK	REMOVED
70009	13		13	OAK	REMOVED
70010	8		8	OAK	REMOVED
70013	6		6	OAK	REMOVED
	_		_		+
70014	13		13	OAK	REMOVED
70016	7		7	OAK	REMOVED
70017	6		6	OAK	REMOVED
70018	7		7	OAK	REMOVED
70019	10		10	OAK	REMOVED
70021	10		10	OAK	REMOVED
70025	6		6	OAK	REMOVED
70026	6		6	OAK	REMOVED
70028	10	7	14	OAK	REMOVED
70029	8	,	8	OAK	REMOVED
	<u> </u>		_		+
70030	6		6	OAK	REMOVED
70032	7		7	LIVE OAK	REMOVED
70041	10		10	OAK	REMOVED
70042	9		9	OAK	REMOVED
70043	7		7	OAK	REMOVED
70050	7		7	OAK	REMOVED
70052	6		6	OAK	REMOVED
70056	7		7	OAK	REMOVED
70059	9		9	OAK	REMOVED
70060	8		8	OAK	REMOVED
70061	7		7	OAK	REMOVED
70062	7		7		REMOVED
			-	OAK	+
70063	7		7	OAK	REMOVED
70064	8		8	OAK	REMOVED
70065	6		6	OAK	REMOVED
70066	9		9	OAK	REMOVED
70067	6		6	OAK	REMOVED
70068	8		8	OAK	REMOVED
70070	7		7	OAK	REMOVED
70071	7		7	OAK	REMOVED
70072	7		7	OAK	REMOVED
70074	6		6	OAK	REMOVED
70074	10		10	OAK OAK	REMOVED
	7		7		+
70076				OAK	REMOVED
70077	9		9	OAK	REMOVED
70078	6		6	OAK	REMOVED
70079	6		6	OAK	REMOVED
70080	8		8	OAK	REMOVED
70081	7		7	OAK	REMOVED
70082	11		11	OAK	REMOVED
70083	7		7	OAK	REMOVED
70084	6		6	OAK	REMOVED
70084	16		16	OAK	REMOVED
70086	6			OAK OAK	REMOVED
			6		+
70088	7		7	OAK	REMOVED
70091	9		9	OAK	REMOVED
70092	7		7	OAK	REMOVED
70093	6		6	OAK	REMOVED
70094	6		6	OAK	REMOVED
70096	6		6	OAK	REMOVED
70097	9		9	OAK	REMOVED
70097	7		7	OAK OAK	REMOVED
					+
70101	8		8	OAK	REMOVED
70102	6		6	OAK	REMOVED
70103	6		6	OAK	REMOVED
70104	6		6	OAK	REMOVED
70106	7		7	OAK	REMOVED
			8	OAK	REMOVED
	8		–	***	
70107	6		6	OAK	REMOVED
			6 12	OAK OAK	REMOVED REMOVED



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Sheet Title/Number

TREE PRESERVATION DATA (CONT.)

SAT14-L1.10

TREE #	MAIN TRUNK (DBH)	SECONDARY TRUNK(S) (DBH)	MITIGATION INCHES	SPECIES	TREATMENT
70110	17		17	OAK	REMOVED
70111	9		9	OAK	REMOVED
70114	9		9	OAK	REMOVED
70115	8		8	OAK	REMOVED
70116	9		9	OAK	REMOVED
70117	8		8	OAK	REMOVED
70118	15		15	OAK	REMOVED
70119	8		8	OAK	REMOVED
70120	9		9	OAK	REMOVED
70122	8 9		8	OAK OAK	REMOVED REMOVED
70123	10		10	OAK	REMOVED
70124	9		9	OAK	REMOVED
70125	7		7	OAK	REMOVED
70127	6		6	OAK	REMOVED
70127	10		10	OAK	REMOVED
70129	6		6	OAK	REMOVED
80000	6		6	LIVE OAK	REMOVED
80001	6		6	LIVE OAK	REMOVED
80002	9		9	LIVE OAK	REMOVED
80004	6		6	LIVE OAK	REMOVED
80005	7		7	LIVE OAK	REMOVED
80006	8		8	LIVE OAK	REMOVED
80007	9		9	LIVE OAK	REMOVED
80008	12		12	LIVE OAK	REMOVED
80010	7		7	LIVE OAK	REMOVED
80011	6		6	LIVE OAK	REMOVED
80012	10		10	LIVE OAK	REMOVED
80013	7		7	LIVE OAK	REMOVED
80016	7		7	LIVE OAK	REMOVED
80017	7		7	LIVE OAK	REMOVED
80018	10		10	LIVE OAK	REMOVED
80019	8		8	LIVE OAK	REMOVED
80020	10		10	LIVE OAK	REMOVED
80021	7		7	LIVE OAK	REMOVED
80022	8		8	LIVE OAK	REMOVED
80023	8		8	LIVE OAK	REMOVED
80024 80025	10		10	LIVE OAK LIVE OAK	REMOVED REMOVED
80025	8		8	LIVE OAK	REMOVED
80027	8	8	12	LIVE OAK	REMOVED
80028	7		7	LIVE OAK	REMOVED
80029	9		9	LIVE OAK	REMOVED
80030	8		8	LIVE OAK	REMOVED
80031	9		9	LIVE OAK	REMOVED
80032	9		9	LIVE OAK	REMOVED
80033	6		6	LIVE OAK	REMOVED
80034	8		8	LIVE OAK	REMOVED
80035	8		8	LIVE OAK	REMOVED
80036	9		9	LIVE OAK	REMOVED
80037	8		8	LIVE OAK	REMOVED
80038	8		8	LIVE OAK	REMOVED
80039	10		10	LIVE OAK	REMOVED
80040	6		6	LIVE OAK	REMOVED
80041	7		7	LIVE OAK	REMOVED
80042	8		8	LIVE OAK	REMOVED
80043	7		7	LIVE OAK	REMOVED
80044	13		13	LIVE OAK	REMOVED
80045	9		9	LIVE OAK	REMOVED
80047	13		8 13	LIVE OAK LIVE OAK	REMOVED REMOVED
80048	10				REMOVED
80050	8		10 8	LIVE OAK LIVE OAK	REMOVED
80051	10		10	LIVE OAK	REMOVED
80052	8		8	LIVE OAK	REMOVED
80053	9		9	LIVE OAK	REMOVED
					REMOVED
1 80054			1 1)	IIVFUAK	
80054 80055	12		12 11	LIVE OAK	
80054 80055 80057			12 11 8	LIVE OAK LIVE OAK	REMOVED REMOVED
80055	12 11	4	11	LIVE OAK	REMOVED
80055 80057	12 11 8	4	11 8	LIVE OAK LIVE OAK	REMOVED REMOVED
80055 80057 80059	12 11 8 6	4 5	11 8 8	LIVE OAK LIVE OAK	REMOVED REMOVED
80055 80057 80059 80060	12 11 8 6 6		11 8 8 6	LIVE OAK LIVE OAK LIVE OAK	REMOVED REMOVED REMOVED
80055 80057 80059 80060 80061	12 11 8 6 6 6		11 8 8 6 9	LIVE OAK LIVE OAK LIVE OAK LIVE OAK LIVE OAK	REMOVED REMOVED REMOVED REMOVED
80055 80057 80059 80060 80061 80062	12 11 8 6 6 6 7	5	11 8 8 6 9 7	LIVE OAK LIVE OAK LIVE OAK LIVE OAK LIVE OAK LIVE OAK	REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED
80055 80057 80059 80060 80061 80062 80063	12 11 8 6 6 6 7 7	5	11 8 8 6 9 7 10	LIVE OAK	REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED
80055 80057 80059 80060 80061 80062 80063 80064	12 11 8 6 6 6 7 7 7	5	11 8 8 6 9 7 10 6	LIVE OAK	REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED
80055 80057 80059 80060 80061 80062 80063 80064 80066	12 11 8 6 6 6 7 7 7 6 6	5	11 8 8 6 9 7 10 6	LIVE OAK	REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED
80055 80057 80059 80060 80061 80062 80063 80064 80066 80068	12 11 8 6 6 6 7 7 7 6 6 6	6	11 8 8 6 9 7 10 6 6 7	LIVE OAK	REMOVED
80055 80057 80059 80060 80061 80062 80063 80064 80066 80068	12 11 8 6 6 6 7 7 7 6 6 6 7	6	11 8 8 6 9 7 10 6 6 7	LIVE OAK	REMOVED
80055 80057 80059 80060 80061 80062 80063 80064 80066 80068 80068 80069	12 11 8 6 6 6 7 7 7 6 6 6 7 7	6	11 8 8 6 9 7 10 6 6 7 13	LIVE OAK	REMOVED

SCALE: NTS

TREE #	MAIN TRUNK (DBH)	SECONDARY TRUNK(S) (DBH)	MITIGATION INCHES	SPECIES	TREATMENT
80077	8		8	LIVE OAK	REMOVED
80078	7		7	WHITE OAK	REMOVED
80079	6		6	LIVE OAK	REMOVED
80080	7		7	LIVE OAK	REMOVED
80084	13		13	CEDAR ELM	REMOVED
80085	20		20	LIVE OAK	REMOVED
80086	9		9	LIVE OAK	REMOVED
80092	6		6	LIVE OAK	REMOVED
80098	11		11	CEDAR ELM	REMOVED
80099	6		6	CEDAR ELM	REMOVED
80100	6		6	CEDAR ELM	REMOVED
80103	12		12	LIVE OAK	REMOVED
80104	16		16	LIVE OAK	REMOVED
80106	18		18	LIVE OAK	REMOVED
80107	16		16	LIVE OAK	REMOVED
80110	9	8	13	CEDAR ELM	REMOVED
80111	15	10	20	CEDAR ELM	REMOVED
80113	6		6	CEDAR ELM	REMOVED
80114	6		6	CEDAR ELM	REMOVED
80117	8		8	LIVE OAK	REMOVED
80119	15		15	LIVE OAK	REMOVED
80120	9		9	CEDAR ELM	REMOVED
80122	12		12	LIVE OAK	REMOVED
80123	6		6	LIVE OAK	REMOVED
80125	11	11	17	LIVE OAK	REMOVED
80128	6		6	LIVE OAK	REMOVED
80130	6		6	LIVE OAK	REMOVED
80131	16		16	LIVE OAK	REMOVED
80132	7		7	CEDAR ELM	REMOVED
80133	11		11	CEDAR ELM	REMOVED
80136	7		7	WHITE OAK	REMOVED
90001	7		7	CEDAR ELM	REMOVED
90011	6		6	CEDAR ELM	REMOVED

TOTAL	2067	
TREES	2007	
TOTAL	19035	INCHES
INCHES	19033	писнез
TOTAL	18503) INCHES
REMOVED	7 10202	ПИСПЕЗ
TOTAL	532) INCHES
PRESERVED	> 332) INCHES
PERCENT	2 70%	
PRESERVED	2.79%	
	3	

SIGNIFICANT TREE (6"-23.5")
PRESERVATION DATA (CONT.)

SCALE: NTS

SIGNIFICANT TREE (10"-23.5")
PRESERVATION DATA

SCALE: NTS

354	10	RED CEDAR	REMOVED
	11	RED CEDAR	REMOVED
111			
444	12	RED CEDAR	REMOVED
445	12	RED CEDAR	REMOVED
446	10	RED CEDAR	REMOVED
449	11	RED CEDAR	REMOVED
497	11	MESQUITE	REMOVED
		·	
528	17	RED CEDAR	REMOVED
581	10	RED CEDAR	REMOVED
713	11	RED CEDAR	REMOVED
730	12	RED CEDAR	REMOVED
819	11	RED CEDAR	REMOVED
958	10	RED CEDAR	REMOVED
967	11	RED CEDAR	REMOVED
985	11	RED CEDAR	REMOVED
986	10	RED CEDAR	REMOVED
997	12	RED CEDAR	REMOVED
999	16	RED CEDAR	REMOVED
1019	10	RED CEDAR	REMOVED
1034	10	RED CEDAR	REMOVED
1068	10	RED CEDAR	REMOVED
1096	10	RED CEDAR	REMOVED
1120	10	RED CEDAR	PRESERVED
1166	12	RED CEDAR	PRESERVED
1172	12	RED CEDAR	PRESERVED
1178	10	RED CEDAR	REMOVED
1241	14	RED CEDAR	REMOVED
1276	10	RED CEDAR	REMOVED
1280	10	RED CEDAR	REMOVED
1390	10	RED CEDAR	REMOVED
1412	15	RED CEDAR	REMOVED
1414	16	RED CEDAR	REMOVED
1451	14	RED CEDAR	REMOVED
1454	13	RED CEDAR	REMOVED
		-	
1588	10	RED CEDAR	REMOVED
1589	10	RED CEDAR	REMOVED
		-	
1750	11	RED CEDAR	REMOVED
1777	12	RED CEDAR	REMOVED
1885	11	RED CEDAR	REMOVED
1890	10	RED CEDAR	REMOVED
		RED CEDAR	
5025	11		REMOVED
5031	14	RED CEDAR	PRESERVED
5039	10	RED CEDAR	REMOVED
5042	10	RED CEDAR	REMOVED
5048	10	RED CEDAR	REMOVED
	11		
			D C I 10 1 1 C
5056		HACKBERRY	REMOVED
5056	12	RED CEDAR	REMOVED REMOVED
5062	12	RED CEDAR	REMOVED
5062 5067	12 11	RED CEDAR RED CEDAR	REMOVED REMOVED
5062	12	RED CEDAR	REMOVED
5062 5067 5106	12 11 10	RED CEDAR RED CEDAR HACKBERRY	REMOVED REMOVED
5062 5067 5106 5121	12 11 10 11	RED CEDAR RED CEDAR HACKBERRY RED CEDAR	REMOVED REMOVED REMOVED
5062 5067 5106	12 11 10	RED CEDAR RED CEDAR HACKBERRY	REMOVED REMOVED
5062 5067 5106 5121	12 11 10 11	RED CEDAR RED CEDAR HACKBERRY RED CEDAR	REMOVED REMOVED REMOVED
5062 5067 5106 5121 5129 5150	12 11 10 11 10 11	RED CEDAR RED CEDAR HACKBERRY RED CEDAR RED CEDAR RED CEDAR	REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED
5062 5067 5106 5121 5129 5150 5156	12 11 10 11 10 11 13	RED CEDAR RED CEDAR HACKBERRY RED CEDAR RED CEDAR RED CEDAR RED CEDAR	REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED
5062 5067 5106 5121 5129 5150	12 11 10 11 10 11	RED CEDAR RED CEDAR HACKBERRY RED CEDAR RED CEDAR RED CEDAR	REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED
5062 5067 5106 5121 5129 5150 5156 5161	12 11 10 11 10 11 13 11	RED CEDAR RED CEDAR HACKBERRY RED CEDAR RED CEDAR RED CEDAR RED CEDAR RED CEDAR	REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED
5062 5067 5106 5121 5129 5150 5156 5161 5186	12 11 10 11 10 11 13 11 12	RED CEDAR RED CEDAR HACKBERRY RED CEDAR	REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED
5062 5067 5106 5121 5129 5150 5156 5161	12 11 10 11 10 11 13 11	RED CEDAR RED CEDAR HACKBERRY RED CEDAR RED CEDAR RED CEDAR RED CEDAR RED CEDAR	REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED
5062 5067 5106 5121 5129 5150 5156 5161 5186	12 11 10 11 10 11 13 11 12	RED CEDAR RED CEDAR HACKBERRY RED CEDAR	REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED
5062 5067 5106 5121 5129 5150 5156 5161 5186 5197 5198	12 11 10 11 10 11 13 11 12 13 11	RED CEDAR RED CEDAR HACKBERRY RED CEDAR	REMOVED
5062 5067 5106 5121 5129 5150 5156 5161 5186 5197 5198 5210	12 11 10 11 10 11 13 11 12 13 11 13	RED CEDAR RED CEDAR HACKBERRY RED CEDAR	REMOVED
5062 5067 5106 5121 5129 5150 5156 5161 5186 5197 5198	12 11 10 11 10 11 13 11 12 13 11	RED CEDAR RED CEDAR HACKBERRY RED CEDAR	REMOVED
5062 5067 5106 5121 5129 5150 5156 5161 5186 5197 5198 5210 5212	12 11 10 11 10 11 13 11 12 13 11 13 10	RED CEDAR RED CEDAR HACKBERRY RED CEDAR	REMOVED
5062 5067 5106 5121 5129 5150 5156 5161 5186 5197 5198 5210 5212 5213	12 11 10 11 10 11 13 11 12 13 11 13 10 18	RED CEDAR RED CEDAR HACKBERRY RED CEDAR	REMOVED
5062 5067 5106 5121 5129 5150 5156 5161 5186 5197 5198 5210 5212	12 11 10 11 10 11 13 11 12 13 11 13 10	RED CEDAR RED CEDAR HACKBERRY RED CEDAR	REMOVED
5062 5067 5106 5121 5129 5150 5156 5161 5186 5197 5198 5210 5212 5213 5242	12 11 10 11 10 11 13 11 12 13 11 13 10 18 10	RED CEDAR RED CEDAR HACKBERRY RED CEDAR	REMOVED
5062 5067 5106 5121 5129 5150 5156 5161 5186 5197 5198 5210 5212 5213 5242 5244	12 11 10 11 10 11 13 11 12 13 11 13 10 18 10 11	RED CEDAR RED CEDAR HACKBERRY RED CEDAR	REMOVED
5062 5067 5106 5121 5129 5150 5156 5161 5186 5197 5198 5210 5212 5213 5242	12 11 10 11 10 11 13 11 12 13 11 13 10 18 10	RED CEDAR RED CEDAR HACKBERRY RED CEDAR	REMOVED
5062 5067 5106 5121 5129 5150 5156 5161 5186 5197 5198 5210 5212 5213 5242 5244 5251	12 11 10 11 10 11 13 11 12 13 11 13 10 18 10 11 12	RED CEDAR RED CEDAR HACKBERRY RED CEDAR	REMOVED
5062 5067 5106 5121 5129 5150 5156 5161 5186 5197 5198 5210 5212 5213 5242 5244 5251 20376	12 11 10 11 10 11 13 11 12 13 11 13 10 18 10 11 12 15	RED CEDAR RED CEDAR HACKBERRY RED CEDAR	REMOVED
5062 5067 5106 5121 5129 5150 5156 5161 5186 5197 5198 5210 5212 5213 5242 5244 5251	12 11 10 11 10 11 13 11 12 13 11 13 10 18 10 11 12	RED CEDAR RED CEDAR HACKBERRY RED CEDAR	REMOVED
5062 5067 5106 5121 5129 5150 5156 5161 5186 5197 5198 5210 5212 5213 5242 5244 5251 20376	12 11 10 11 10 11 13 11 12 13 11 13 10 18 10 11 12 15	RED CEDAR RED CEDAR HACKBERRY RED CEDAR	REMOVED
5062 5067 5106 5121 5129 5150 5156 5161 5186 5197 5198 5210 5212 5213 5242 5244 5251 20376 60024 60077	12 11 10 11 10 11 13 11 12 13 11 13 10 18 10 11 12 15 11	RED CEDAR RED CEDAR HACKBERRY RED CEDAR RED CEDAR	REMOVED
5062 5067 5106 5121 5129 5150 5156 5161 5186 5197 5198 5210 5212 5213 5242 5244 5251 20376 60024 60077 60126	12 11 10 11 10 11 13 11 12 13 11 13 10 18 10 11 12 15 11 11	RED CEDAR RED CEDAR HACKBERRY RED CEDAR ASHE JUNIPER	REMOVED
5062 5067 5106 5121 5129 5150 5156 5161 5186 5197 5198 5210 5212 5213 5242 5244 5251 20376 60024 60077	12 11 10 11 10 11 13 11 12 13 11 13 10 18 10 11 12 15 11	RED CEDAR RED CEDAR HACKBERRY RED CEDAR RED CEDAR	REMOVED
5062 5067 5106 5121 5129 5150 5156 5161 5186 5197 5198 5210 5212 5213 5242 5244 5251 20376 60024 60077 60126 60158	12 11 10 11 10 11 13 11 12 13 11 13 10 18 10 11 12 15 11 11 11 10	RED CEDAR RED CEDAR HACKBERRY RED CEDAR ASHE JUNIPER ASHE JUNIPER	REMOVED
5062 5067 5106 5121 5129 5150 5156 5161 5186 5197 5198 5210 5212 5213 5242 5244 5251 20376 60024 60077 60126 60158 60175	12 11 10 11 10 11 13 11 12 13 11 13 10 18 10 11 12 15 11 11 10 10 10	RED CEDAR RED CEDAR HACKBERRY RED CEDAR ASHE JUNIPER ASHE JUNIPER ASHE JUNIPER	REMOVED
5062 5067 5106 5121 5129 5150 5156 5161 5186 5197 5198 5210 5212 5213 5242 5244 5251 20376 60024 60077 60126 60158	12 11 10 11 10 11 13 11 12 13 11 13 10 18 10 11 12 15 11 11 11 10	RED CEDAR RED CEDAR HACKBERRY RED CEDAR ASHE JUNIPER ASHE JUNIPER	REMOVED
5062 5067 5106 5121 5129 5150 5156 5161 5186 5197 5198 5210 5212 5213 5242 5244 5251 20376 60024 60077 60126 60158 60175	12 11 10 11 10 11 13 11 12 13 11 13 10 18 10 11 12 15 11 11 10 10 10	RED CEDAR RED CEDAR HACKBERRY RED CEDAR ASHE JUNIPER ASHE JUNIPER ASHE JUNIPER	REMOVED

TREE # DBH SPECIES TREATMENT

RED CEDAR

RED CEDAR

191

192

203

222

RED CEDAR REMOVED

RED CEDAR REMOVED

RED CEDAR REMOVED

RED CEDAR | REMOVED

RED CEDAR | REMOVED

RED CEDAR REMOVED

RED CEDAR | REMOVED

RED CEDAR REMOVED

RED CEDAR REMOVED

10 | RED CEDAR | REMOVED

REMOVED

REMOVED

TREE #	DBH	SPECIES	TREATMEN1
60186	13	ASHE JUNIPER	REMOVED
60269	11	ASHE JUNIPER	REMOVED
60307	10	ASHE JUNIPER	REMOVED
60332	10	ASHE JUNIPER	REMOVED
60337	11	ASHE JUNIPER	REMOVED
70073	11	CEDAR	REMOVED

TOTAL	88	
TREES	00	
TOTAL	1006	INCHES
INCHES	1006	ПИСПЕЗ
TOTAL	932	INCHES
REMOVED	952	INCHES
TOTAL	74	INCHES
PRESERVED	/4	писпез
PERCENT	7 260/	
PRESERVED	7.36%	

SIGNIFICANT TREE (10"-23.5")
PRESERVATION DATA (CONT.)

SCALE: NTS

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SAT 14 DATA CENTER

SAN ANTONIO

Design Team

Design ASAKURA ROBINSON

Drawn AR/TR

Checked BW

Date 01 JUN 2021

M.S. Project No.
P.17718

Approvals

MICROSOFT

Page Project No.

MICROSOFT

Design Manager

JON RHEA

Layout Manager

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Security Systems Engineering Lead
TIM WEBB

Revisions

 No.
 Date
 Description

 0
 11 JUN 2021
 IFP / IFB

 1
 01 OCT 2021
 ADDENDUM 1

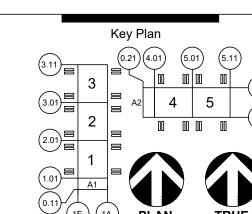
 2
 21 OCT 2021
 ADDENDUM 2

 3
 01 NOV 2021
 ADDENDUM 3

Registration

Registration





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Shoot Title/Number

TREE PRESERVATION DATA (CONT.)

SAT14-L1.11

TREE #	DBH	SPECIES	TREATMENT
1031	6	PERSIMMON	REMOVED
1033	5	PERSIMMON	REMOVED
1039	6	PERSIMMON	REMOVED
1132	5	PERSIMMON	REMOVED
1191	7	PERSIMMON	REMOVED
1291	5	PERSIMMON	REMOVED
1608	5	PERSIMMON	REMOVED
1780	7	PERSIMMON	REMOVED
5200	7	PERSIMMON	REMOVED
5202	5	PERSIMMON	REMOVED
5203	5	PERSIMMON	REMOVED
5204	5	PERSIMMON	REMOVED
5214	5	PERSIMMON	REMOVED
5220	5	PERSIMMON	REMOVED
5221	6	PERSIMMON	REMOVED
5247	5	PERSIMMON	REMOVED
5258	5	PERSIMMON	REMOVED
	5		
5259		PERSIMMON	REMOVED
5261	5	PERSIMMON	REMOVED
5262	5	PERSIMMON	REMOVED
5265	6	PERSIMMON	REMOVED
5266	6	PERSIMMON	REMOVED
5267	5	PERSIMMON	REMOVED
5268	5	PERSIMMON	REMOVED
5271	5	PERSIMMON	REMOVED
5272	5	PERSIMMON	REMOVED
5273	6	PERSIMMON	REMOVED
5274	6	PERSIMMON	REMOVED
5275	6	PERSIMMON	REMOVED
5290	6	PERSIMMON	REMOVED
5324	5	PERSIMMON	REMOVED
5328	5	PERSIMMON	REMOVED
5329	6	PERSIMMON	REMOVED
5336	7	PERSIMMON	REMOVED
5337	5	PERSIMMON	REMOVED
5338	5	PERSIMMON	REMOVED
5340	5	PERSIMMON	REMOVED
5341	5	PERSIMMON	REMOVED
5342	5	PERSIMMON	REMOVED
5343	5	PERSIMMON	REMOVED
5344	5	PERSIMMON	REMOVED
5345	5	PERSIMMON	REMOVED
60098	5	PERSIMMON	REMOVED
70011	5	PERSIMMON	REMOVED
70023	5	PERSIMMON	REMOVED
70024	6	PERSIMMON	REMOVED
70100	6	PERSIMMON	REMOVED
80058	5	PERSIMMON	REMOVED
80083	5	PERSIMMON	REMOVED
80089	9	PERSIMMON	REMOVED
80112	5	PERSIMMON	REMOVED
80124	8	PERSIMMON	REMOVED

TOTAL	52	
TREES	52	
TOTAL	287	INICHES
INCHES	267	INCHES
TOTAL	287	INCHES
REMOVED	207	
TOTAL	0	INCHES
PRESERVED	U	
PERCENT	0.00%	
PRESERVED	0.00%	

UNDERSTORY TREE (5"-11.5") PRESERVATION DATA	
	SCALE: NTS

138 145 147 155 159 161 195 200 202 207 218 225 230 239 255 279 311 315 322 323 324 331 339 341 349 350 356 365 368 370 379 380 382 384 406	6 8 9 8 8 8 8 6 9 8 6 7 8 7 8 8 9 8 7 8 8 7 7 8 8 7 7 8 7 7 7	RED CEDAR	REMOVED
147 155 159 161 195 200 202 207 218 225 230 239 255 279 311 315 322 323 324 331 339 341 349 350 356 365 368 370 379 380 382 384	9 8 8 8 8 9 8 6 8 5 8 6 7 8 7 8 8 9 8 7 8 8 7 7 8 7 7 8 7 7 8 7 7	RED CEDAR	REMOVED
155 159 161 195 200 202 207 218 225 230 239 255 279 311 315 322 323 324 331 339 341 349 350 356 365 368 370 379 380 382 384	8 8 8 8 6 9 8 6 8 5 8 6 7 8 8 7 8 8 9 8 7 7 8 7 7 8 7 7 7	RED CEDAR	REMOVED
155 159 161 195 200 202 207 218 225 230 239 255 279 311 315 322 323 324 331 339 341 349 350 356 365 368 370 379 380 382 384	8 8 8 8 6 9 8 6 8 5 8 6 7 8 8 7 8 8 9 8 7 7 8 7 7 8 7 7 7	RED CEDAR	REMOVED
159 161 195 200 202 207 218 225 230 239 255 279 311 315 322 323 324 331 339 341 349 350 356 365 368 370 379 380 382 384	8 8 8 9 8 6 8 5 8 6 7 8 8 7 8 8 9 8 7 8 8 7 7 8 7 7 8 7 7	RED CEDAR	REMOVED
161 195 200 202 207 218 225 230 239 255 279 311 315 322 323 324 331 339 341 349 350 356 365 368 370 379 380 382 384	8 8 9 8 6 8 5 8 6 7 8 8 7 8 8 9 8 7 8 8 7 7 8 7 7 8 7 7	RED CEDAR	REMOVED
195 200 202 207 218 225 230 239 255 279 311 315 322 323 324 331 339 341 349 350 356 365 368 370 379 380 382 384	8 6 9 8 6 8 5 8 6 7 8 8 9 8 7 8 8 7 7 8 7 7 8 7 7	RED CEDAR	REMOVED
200 202 207 218 225 230 239 255 279 311 315 322 323 324 331 339 341 349 350 356 365 368 370 379 380 382 384	6 9 8 6 8 5 8 6 7 8 8 9 8 9 8 7 8 8 7 8 7 8 7 7 8 7	RED CEDAR	REMOVED
202 207 218 225 230 239 255 279 311 315 322 323 324 331 339 341 349 350 356 365 368 370 379 380 382 384	9 8 6 8 5 8 6 7 8 8 9 8 9 8 7 8 8 7 8 7 8 7 7 8 7	RED CEDAR	REMOVED
202 207 218 225 230 239 255 279 311 315 322 323 324 331 339 341 349 350 356 365 368 370 379 380 382 384	8 6 8 5 8 6 7 8 7 8 8 9 8 7 8 8 7 7 8 7 7 7 7	RED CEDAR	REMOVED
207 218 225 230 239 255 279 311 315 322 323 324 331 339 341 349 350 356 365 368 370 379 380 382 384	8 6 8 5 8 6 7 8 7 8 8 9 8 7 8 8 7 7 8 7 7 7 7	RED CEDAR	REMOVED
218 225 230 239 255 279 311 315 322 323 324 331 339 341 349 350 356 365 368 370 379 380 382 384	6 8 5 8 6 7 8 8 8 9 8 7 8 8 5 7 8 7 7 8 7 7	RED CEDAR	REMOVED
225 230 239 255 279 311 315 322 323 324 331 339 341 349 350 356 365 365 368 370 379 380 382 384	8 5 8 6 7 8 8 8 9 8 7 8 8 5 7 8 7 7 8 7 7	RED CEDAR	REMOVED
230 239 255 279 311 315 322 323 324 331 339 341 349 350 356 365 368 370 379 380 382 384	5 8 6 7 8 8 8 9 8 7 8 8 5 7 8 7 7 8 7 7	RED CEDAR	REMOVED
239 255 279 311 315 322 323 324 331 339 341 349 350 356 365 365 368 370 379 380 382 384	8 6 7 8 7 8 8 9 8 7 8 8 5 7 8 7 7 8 7	RED CEDAR	REMOVED
255 279 311 315 322 323 324 331 339 341 349 350 356 365 365 368 370 379 380 382 384	6 7 8 7 8 8 9 8 7 8 8 5 7 7 8 7 7 7	RED CEDAR	REMOVED
279 311 315 322 323 324 331 339 341 349 350 356 365 368 370 379 380 382 384	7 8 8 8 9 8 7 8 8 5 7 7 8 7 7	RED CEDAR	REMOVED
279 311 315 322 323 324 331 339 341 349 350 356 365 368 370 379 380 382 384	7 8 8 8 9 8 7 8 8 5 7 7 8 7 7	RED CEDAR	REMOVED
311 315 322 323 324 331 339 341 349 350 356 365 368 370 379 380 382 384	8 7 8 8 9 8 7 8 8 5 7 7 8 7 7 7	RED CEDAR	REMOVED
315 322 323 324 331 339 341 349 350 356 365 368 370 379 380 382 384	7 8 8 9 8 7 8 8 5 7 7 8 7 7	RED CEDAR LIVE OAK RED CEDAR	REMOVED
322 323 324 331 339 341 349 350 356 365 368 370 379 380 382 384	8 8 9 8 7 8 8 5 7 7 8 7 7	RED CEDAR RED CEDAR RED CEDAR RED CEDAR RED CEDAR RED CEDAR LIVE OAK RED CEDAR	REMOVED
323 324 331 339 341 349 350 356 365 368 370 379 380 382 384	8 9 8 7 8 8 5 7 7 8 7 7	RED CEDAR RED CEDAR RED CEDAR RED CEDAR RED CEDAR RED CEDAR LIVE OAK RED CEDAR	REMOVED
324 331 339 341 349 350 356 365 368 370 379 380 382 384	9 8 7 8 8 5 7 7 8 7 7 7	RED CEDAR RED CEDAR RED CEDAR RED CEDAR RED CEDAR LIVE OAK RED CEDAR	REMOVED
331 339 341 349 350 356 365 368 370 379 380 382 384	8 7 8 8 5 7 7 8 7 7 7	RED CEDAR RED CEDAR RED CEDAR LIVE OAK RED CEDAR	REMOVED
331 339 341 349 350 356 365 368 370 379 380 382 384	8 7 8 8 5 7 7 8 7 7 7	RED CEDAR RED CEDAR RED CEDAR LIVE OAK RED CEDAR	REMOVED
339 341 349 350 356 365 368 370 379 380 382 384	7 8 8 5 7 7 8 7 7 7	RED CEDAR RED CEDAR LIVE OAK RED CEDAR	REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED
341 349 350 356 365 368 370 379 380 382 384	8 8 5 7 8 7 8 7 7	RED CEDAR RED CEDAR LIVE OAK RED CEDAR	REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED
349 350 356 365 368 370 379 380 382 384	8 5 7 8 7 7 8 7 7	RED CEDAR LIVE OAK RED CEDAR	REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED
350 356 365 368 370 379 380 382 384	5 7 8 7 7 8 7 7	LIVE OAK RED CEDAR	REMOVED REMOVED REMOVED REMOVED REMOVED REMOVED
356 365 368 370 379 380 382 384	7 8 7 7 8 7 7	RED CEDAR	REMOVED REMOVED REMOVED REMOVED
365 368 370 379 380 382 384	8 7 7 8 7 7	RED CEDAR RED CEDAR RED CEDAR RED CEDAR RED CEDAR RED CEDAR	REMOVED REMOVED REMOVED
365 368 370 379 380 382 384	8 7 7 8 7 7	RED CEDAR RED CEDAR RED CEDAR RED CEDAR RED CEDAR RED CEDAR	REMOVED REMOVED REMOVED
368 370 379 380 382 384	7 7 8 7 7	RED CEDAR RED CEDAR RED CEDAR RED CEDAR RED CEDAR	REMOVED REMOVED
370 379 380 382 384	7 8 7 7	RED CEDAR RED CEDAR RED CEDAR RED CEDAR	REMOVED REMOVED
379 380 382 384	8 7 7 7	RED CEDAR RED CEDAR RED CEDAR	REMOVED
380 382 384	7 7 7	RED CEDAR RED CEDAR	
382 384	7	RED CEDAR	REMOVFD
384	7		
		BED CEDVD	REMOVED
			REMOVED
400	/	RED CEDAR	REMOVED
T 444			
414	9	RED CEDAR	REMOVED
438	6	RED CEDAR	REMOVED
440	9	RED CEDAR	REMOVED
464	9	RED CEDAR	REMOVED
470	8	RED CEDAR	REMOVED
471	9	RED CEDAR	REMOVED
481		RED CEDAR	REMOVED
484	7	RED CEDAR	REMOVED
485	7	RED CEDAR	REMOVED
486	5	LIVE OAK	REMOVED
490	7	RED CEDAR	REMOVED
493	4	RED CEDAR	REMOVED
503	6	RED CEDAR	REMOVED
512	6	RED CEDAR	REMOVED
527		CEDAR	REMOVED
533	5	LIVE OAK	REMOVED
539	9	RED CEDAR	REMOVED
556	7	RED CEDAR	REMOVED
557	7	RED CEDAR	REMOVED
559	6	RED CEDAR	REMOVED
567	5	RED CEDAR	REMOVED
568		RED CEDAR	REMOVED
575	7	RED CEDAR	REMOVED
597	5	LIVE OAK	REMOVED
602	6	RED CEDAR	REMOVED
605	5	LIVE OAK	PRESERVED
615	5	LIVE OAK	REMOVED
617	4	LIVE OAK	REMOVED
621	_ 	LIVE OAK	REMOVED
622	5	LIVE OAK	REMOVED
623	7	RED CEDAR	REMOVED
624	4	LIVE OAK	PRESERVED
635	6	RED CEDAR	REMOVED
637	7	RED CEDAR	REMOVED
644	9	RED CEDAR	REMOVED
646	6	RED CEDAR	REMOVED
650	5	LIVE OAK	REMOVED
651	5	LIVE OAK	REMOVED
658	9	RED CEDAR	REMOVED
668	8	RED CEDAR	REMOVED
678	6	RED CEDAR	REMOVED
680	9	RED CEDAR	REMOVED
		1 323/111	1

NON-SIGNIFICANT TREE PRESERVATION DATA

SCALE: NTS

TREE # DBH

128

129

SPECIES

RED CEDAR

RED CEDAR

RED CEDAR

RED CEDAR

RED CEDAR

TREATMENT

REMOVED

REMOVED

REMOVED

REMOVED

REMOVED

TREE #	DBH	SPECIES	TREATMENT
684	9	RED CEDAR	REMOVED
697	9	RED CEDAR	REMOVED
698	6	RED CEDAR	REMOVED
711	7	RED CEDAR	REMOVED
754	7	RED CEDAR	REMOVED
777	8	RED CEDAR	REMOVED
813	8	RED CEDAR	REMOVED
814	8	RED CEDAR	REMOVED
821	6	RED CEDAR	REMOVED
822	5	RED CEDAR	REMOVED
834	8	RED CEDAR	REMOVED
844	6	RED CEDAR	REMOVED
852	5	LIVE OAK	REMOVED
853	7	RED CEDAR	REMOVED
865	7	RED CEDAR	REMOVED
866	9	RED CEDAR	REMOVED
879	5	LIVE OAK	REMOVED
881	5	LIVE OAK	REMOVED
888	5	LIVE OAK	REMOVED
889	5	LIVE OAK	REMOVED
902	5	LIVE OAK	REMOVED
903	6	RED CEDAR	REMOVED
904	6	RED CEDAR	REMOVED
905	8	RED CEDAR	REMOVED
907	7	RED CEDAR	REMOVED
909	9	RED CEDAR	REMOVED
916	5	LIVE OAK (DEAD)	REMOVED
936	8	RED CEDAR	REMOVED
939	5	RED CEDAR	REMOVED
940	4	LIVE OAK	REMOVED
942	6	RED CEDAR	REMOVED
943	8	RED CEDAR	REMOVED
948	5	LIVE OAK	REMOVED
949	6	RED CEDAR	REMOVED
952	6	RED CEDAR	REMOVED
953	5	LIVE OAK	REMOVED
963	9	RED CEDAR	REMOVED
964	6	RED CEDAR	REMOVED
971	5	LIVE OAK	REMOVED
972	5	LIVE OAK	REMOVED
979	7	RED CEDAR	REMOVED
980	7	RED CEDAR	REMOVED
982	5	RED CEDAR	REMOVED
984	7	RED CEDAR	REMOVED
998	6	RED CEDAR	REMOVED
1000	6	RED CEDAR	REMOVED
1012	6	RED CEDAR	REMOVED
1022	5	LIVE OAK	REMOVED
1032	4	PERSIMMON	REMOVED
1036	9	RED CEDAR	REMOVED
1037	7	RED CEDAR	REMOVED
1041	6	RED CEDAR	REMOVED
1048	5	LIVE OAK	REMOVED
1061	5	LIVE OAK	REMOVED
1062	9	RED CEDAR	REMOVED
1065	5	LIVE OAK	REMOVED
1076	5	LIVE OAK	REMOVED
1077	5	LIVE OAK	REMOVED
1078	5	LIVE OAK	REMOVED
1079	5	LIVE OAK	REMOVED
1082	7	RED CEDAR	REMOVED
1085	5	LIVE OAK	REMOVED
1086	5	LIVE OAK	REMOVED
1091	9	RED CEDAR	REMOVED
1093	5	LIVE OAK	REMOVED
1108	8	RED CEDAR	REMOVED
1114	5	LIVE OAK	PRESERVED
1121	5	LIVE OAK	REMOVED
1126	9	RED CEDAR	REMOVED
1127	7	RED CEDAR	REMOVED
1131	5	RED CEDAR	REMOVED
1133	5	LIVE OAK	REMOVED
1134	5	LIVE OAK	REMOVED
1135	5	LIVE OAK	REMOVED
1137	5	LIVE OAK	REMOVED
1140	5	LIVE OAK	REMOVED
1141	5	LIVE OAK	REMOVED
1142	4	LIVE OAK	REMOVED
1151	5	LIVE OAK	REMOVED
1152	8	RED CEDAR	REMOVED
1153	4	RED CEDAR	REMOVED
1154	8	RED CEDAR	REMOVED

_	NON-SIGNIFICANT TREE PRESERVATION DATA (CONT.)		
(3)		SCALE:	NTS

RED CEDAR

REMOVED

TREE #	DBH	SPECIES	TREATMENT
1155	10	LIVE OAK (DEAD)	REMOVED
1156	7	RED CEDAR	REMOVED
1161	7	RED CEDAR	PRESERVED
1164	5	RED CEDAR	PRESERVED
1165	6	RED CEDAR	PRESERVED
1175	8	LIVE OAK (DEAD)	REMOVED
1176	2	LIVE OAK	REMOVED
1177	5	LIVE OAK	REMOVED
1180	7	RED CEDAR	REMOVED
1198	8	HACKBERRY	REMOVED
1213	5	LIVE OAK	REMOVED
1215	5	RED CEDAR	REMOVED
1216	5	LIVE OAK	REMOVED
1220	5	LIVE OAK	REMOVED
1222	6	RED CEDAR	REMOVED
1224	4	RED CEDAR	REMOVED
1228	5	LIVE OAK	REMOVED
1231	8	RED CEDAR	REMOVED
1242	4	PERSIMMON	REMOVED
1244	8	RED CEDAR	REMOVED
1246	6	RED CEDAR	REMOVED
	7		REMOVED
1247	-	RED CEDAR	
1249	5	RED CEDAR	REMOVED
1251	5	LIVE OAK	REMOVED
1256	5	RED CEDAR	REMOVED
1258	5	LIVE OAK	REMOVED
1260	8	RED CEDAR	REMOVED
1272	6	RED CEDAR	REMOVED
1278	7	RED CEDAR	REMOVED
1286	5	RED CEDAR	REMOVED
1290	4	PERSIMMON	REMOVED
1357	5	LIVE OAK	REMOVED
1392	8	RED CEDAR	REMOVED
1393	6	RED CEDAR	REMOVED
1394	9	RED CEDAR	REMOVED
1398	6	RED CEDAR	REMOVED
1399	5	RED CEDAR	REMOVED
1403	7	RED CEDAR	REMOVED
1404	4	RED CEDAR	REMOVED
1407	5	LIVE OAK	REMOVED
1408	7	RED CEDAR	REMOVED
1415	7	RED CEDAR	REMOVED
1416	8	RED CEDAR	REMOVED
1430	7	RED CEDAR	REMOVED
1433	5	RED CEDAR	REMOVED
1441	5	RED CEDAR	REMOVED
1447	5	RED CEDAR	REMOVED
1449	5	LIVE OAK	REMOVED
1455	8	RED CEDAR	REMOVED
1457	5	LIVE OAK	REMOVED
1458	5	LIVE OAK	REMOVED
1459	5	LIVE OAK	REMOVED
1467	5	RED CEDAR	REMOVED
1468	8	LIVE OAK (DEAD)	REMOVED
1473	6	RED CEDAR	REMOVED
1478	5	RED CEDAR	REMOVED
1479	5	LIVE OAK	REMOVED
1483	7	RED CEDAR	REMOVED
1510	5	LIVE OAK	REMOVED
1512	6	RED CEDAR	REMOVED
1514	5	RED CEDAR	REMOVED
1549	5	RED CEDAR	REMOVED
1554	8	RED CEDAR	REMOVED
1607	5	LIVE OAK	REMOVED
1644	5	LIVE OAK	REMOVED
1653	8	RED CEDAR	REMOVED
1677	6	RED CEDAR	REMOVED
1688	5	LIVE OAK	REMOVED
1709	5	LIVE OAK	REMOVED
1715	5	LIVE OAK	REMOVED
1717	6	RED CEDAR	REMOVED
1753	5	RED CEDAR	REMOVED
1755	8	RED CEDAR	REMOVED
1851	6	RED CEDAR	REMOVED
1866	8	HACKBERRY	REMOVED
1884	8	RED CEDAR	REMOVED
1888	7	RED CEDAR	REMOVED
1895	7	RED CEDAR	REMOVED
5003	5	LIVE OAK	REMOVED
5005	5	LIVE OAK	REMOVED
5006	5	LIVE OAK	REMOVED
5007	5	LIVE OAK	REMOVED

TREE # | DBH | SPECIES | TREATMENT

ASAKURA ROBINSON

1224 E 12th Street, Suite 310, Austin, TX, 78702 P: 512.351.9601 www.asakurarobinson.com

DATA (CONT.)

SAT14-L1.12

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Sheet Title/Number

TREE

PRESERVATION

Page Southerland Page, LLP 400 W. Cesar Chavez Street Fifth Floor

ARCHITECTURE / ENGINEERING / INTERIORS / CONSULTING Austin / Dallas / Denver / Houston / Washington DC /

SAT 14

DATA CENTER

SAN ANTONIO

ASAKURA ROBINSON

MICROSOFT

01 JUN 2021

Civil, Site Survey, Landscaping Technical Lead NALINI CHANDRAN Architectural & Structural Technical Lead
GERI-ANN QUINLIVAN

Building Automation Systems (BAS) Technical Lead WILLIAM BAUERLE Electrical Technical Lead

JEREMY TAYLOR

Telecommunications / Network Technical Lead CARLOS ELARMO Security Design Manager
PETE BRETZKE

Civil Engineering Lead

MAHA EMAM Structural Engineering Lead
DAVID BROWN Architectural Lead

BJ PATEL Mechanical Engineering Lead CRAIG PETERSEN

Plumbing Engineering Lead
CRAIG PETERSEN

Fire Protection & BAS Engineering Lead
ROBERT KRANZ / MITCH GRAY

Electrical Engineering Lead ADAM LARUE Electrical Power Management Systems (EPMS) Lead LANDON BROWN Telecommunications / Network Engineering Lead SCOTT MULLER

Security Systems Engineering Lead
TIM WEBB

 No.
 Date
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 11 JUN 2021
 IFP / IFB

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 01 OCT 2021
 ADDENDUM 1

1 01 OCT 2021

Electrical Power Management Systems (EPMS) Technical Lead DANNY MCMANUS

Page Project No.

Layout Manager

Austin, TX 78701 pagethink.com

TEL 512 472 6721 FAX 512 477 3211

International Affiliate Offices

LIVE OAK

REMOVED

TREE #	DBH	SPECIES	TREATMENT
5008	5	LIVE OAK	REMOVED
5022	5	LIVE OAK	PRESERVED
5033	5	LIVE OAK	PRESERVED
5040	9	RED CEDAR	REMOVED
5041	6	RED CEDAR	REMOVED
5043	5	RED CEDAR	REMOVED
5044	5	LIVE OAK	REMOVED
5049	5	LIVE OAK	REMOVED
5052	5	LIVE OAK	REMOVED
5053	8	RED CEDAR	REMOVED
5054	5	HACKBERRY	REMOVED
5055	8	HACKBERRY	REMOVED
5057	6	HACKBERRY	REMOVED
5058	4	HACKBERRY	REMOVED
5059	6 7	HACKBERRY	REMOVED
5060	8	HACKBERRY RED CEDAR	REMOVED REMOVED
5094	6	RED CEDAR	REMOVED
5095	7	RED CEDAR	REMOVED
5105	5	RED CEDAR	REMOVED
5108	5	HACKBERRY	REMOVED
5124	5	LIVE OAK	REMOVED
5125	5	RED CEDAR	REMOVED
5126	5	RED CEDAR	REMOVED
5127	5	RED CEDAR	REMOVED
5128	7	RED CEDAR	REMOVED
5131	7	RED CEDAR	REMOVED
5133	6	RED CEDAR	REMOVED
5134	6	RED CEDAR	REMOVED
5135	5	RED CEDAR	REMOVED
5137	9	RED CEDAR	PRESERVED
5147	5	LIVE OAK	PRESERVED
5148	9	RED CEDAR	REMOVED
5149	8	RED CEDAR	PRESERVED
5151	8	RED CEDAR	REMOVED
5153	6	RED CEDAR	REMOVED
5154	9	RED CEDAR	REMOVED
5155	7	RED CEDAR	REMOVED
5157	8	RED CEDAR	REMOVED
5158	7	RED CEDAR	REMOVED
5160	8	RED CEDAR	REMOVED
5164	6	RED CEDAR	REMOVED
5166	5	LIVE OAK	REMOVED
5167	5	LIVE OAK	REMOVED
5168 5169	5 6	RED CEDAR	REMOVED REMOVED
5170	9	RED CEDAR	REMOVED
5173	7	RED CEDAR	REMOVED
5174	8	RED CEDAR	REMOVED
5180	8	RED CEDAR	REMOVED
5189	5	LIVE OAK	REMOVED
5196	8	RED CEDAR	REMOVED
5199	7	RED CEDAR	REMOVED
5209	7	RED CEDAR	REMOVED
5211	9	RED CEDAR	REMOVED
5215	5	RED CEDAR	REMOVED
5216	6	RED CEDAR	REMOVED
5217	6	RED CEDAR	REMOVED
5218	8	RED CEDAR	REMOVED
5223	8	RED CEDAR	REMOVED
5224	7	RED CEDAR	REMOVED
5225	6	RED CEDAR	REMOVED
5226	9	RED CEDAR	REMOVED
5227	9	RED CEDAR	REMOVED
5228	9	RED CEDAR	REMOVED
5229	6	RED CEDAR	REMOVED
5230	7	RED CEDAR	REMOVED
5233 5234	5 8	RED CEDAR	REMOVED REMOVED
5234	6	RED CEDAR RED CEDAR	REMOVED
5236	8	RED CEDAR RED CEDAR	REMOVED
5238	6	RED CEDAR	REMOVED
5240	7	RED CEDAR	REMOVED
5240	7	RED CEDAR	REMOVED
. JATI	6	RED CEDAR	REMOVED
5243		RED CEDAR	REMOVED
5243 5245	7	~_~!!!	, v LU
	7 6	RED CEDAR	REMOVED
5245	-		
5245 5246	6	RED CEDAR	REMOVED
5245 5246 5248	6	RED CEDAR RED CEDAR	REMOVED REMOVED
5245 5246 5248 5249	6 9 5	RED CEDAR RED CEDAR RED CEDAR	REMOVED REMOVED

UNDERSTORY TREE (5"-11.5")
PRESERVATION DATA

SCALE: NTS

TREE #	DBH	SPECIES	TREATMENT
5264	5	RED CEDAR	REMOVED
5293	5	CEDAR ELM	REMOVED
5294	5	CEDAR ELM	REMOVED
5298	5	RED CEDAR	REMOVED
5301	5	CEDAR ELM	REMOVED
5307	5	CEDAR ELM	REMOVED
5316	8	RED CEDAR	REMOVED
5317	5	LIVE OAK	REMOVED
5357	5	HACKBERRY	REMOVED
5358	5	CEDAR ELM	REMOVED
5359	5	HACKBERRY	REMOVED
5362	7	HACKBERRY	REMOVED
20893	5	LIVE OAK	PRESERVED
20895	5	LIVE OAK	PRESERVED
20896	5	LIVE OAK	PRESERVED
	+ -		<u> </u>
60003	6	CEDAR	REMOVED
60010	7	CEDAR	REMOVED
60013	5	CEDAR	REMOVED
60014	5	CEDAR	REMOVED
60015	4	CEDAR	REMOVED
60016	5	CEDAR	REMOVED
60017	4	CEDAR	REMOVED
60019	5	LIVE OAK	REMOVED
60021	6	CEDAR	REMOVED
60030	5	LIVE OAK	REMOVED
60032	5	LIVE OAK	REMOVED
60035	6	HACKBERRY	REMOVED
60043	7	CEDAR	REMOVED
60043	6	CEDAR	REMOVED
60048	7	CEDAR	REMOVED
	-		+
60066	6	CEDAR	REMOVED
60078	5	LIVE OAK	REMOVED
60080	5	LIVE OAK	REMOVED
60086	5	LIVE OAK	REMOVED
60088	9	ASHE JUNIPER	REMOVED
60092	9	ASHE JUNIPER	REMOVED
60093	3	PERSIMMON	REMOVED
60094	3	ASHE JUNIPER	REMOVED
60095	5	LIVE OAK	REMOVED
60096	5	LIVE OAK	REMOVED
60097	5	LIVE OAK	REMOVED
60099	5	LIVE OAK	REMOVED
60100	6	ASHE JUNIPER	REMOVED
60102	5	LIVE OAK	REMOVED
60104	7	ASHE JUNIPER	REMOVED
	<u> </u>		+
60110	8	ASHE JUNIPER	REMOVED
60121	7	ASHE JUNIPER	REMOVED
60129	5	LIVE OAK	REMOVED
60133	5	LIVE OAK	REMOVED
60135	5	LIVE OAK	REMOVED
60137	5	ASHE JUNIPER	REMOVED
60138	4	PERSIMMON	REMOVED
60141	5	LIVE OAK	REMOVED
60142	6	ASHE JUNIPER	REMOVED
60149	5	SUMAC	REMOVED
60152	5	LIVE OAK	REMOVED
60154	7	ASHE JUNIPER	REMOVED
60157	5	LIVE OAK	REMOVED
60159	5	ASHE JUNIPER	REMOVED
60160	5	LIVE OAK	REMOVED
60162	9	ASHE JUNIPER	REMOVED
60163	7	ASHE JUNIPER	REMOVED
			+
60167	8	ASHE JUNIPER	REMOVED
60168	7	ASHE JUNIPER	REMOVED
60170	7	ASHE JUNIPER	REMOVED
60171	5	ASHE JUNIPER	REMOVED
60177	5	LIVE OAK	REMOVED
60180	4	LIVE OAK	REMOVED
60181	7	ASHE JUNIPER	REMOVED
60183	8	ASHE JUNIPER	PRESERVED
60189	4	ASHE JUNIPER	PRESERVED
60194	7	ASHE JUNIPER	REMOVED
60216	5	LIVE OAK	REMOVED
60219	5	LIVE OAK	REMOVED
60221	6	ASHE JUNIPER	REMOVED
60245	5	LIVE OAK	REMOVED
UUZ4J	+		+
CODEE	8	HACKBERRY	REMOVED
60255	-	ASHE JUNIPER	REMOVED
60268	7		B = 1 - 2 - 1
60268 60274	9	ASHE JUNIPER	REMOVED
60268 60274 60282	9 5	ASHE JUNIPER ASHE JUNIPER	REMOVED
60268 60274	9	ASHE JUNIPER	+

NON-SIGNIFICANT TREE PRESERVATION DATA

SCALE: NTS

	IKEE#	рып	SPECIES	IREATIVIENT
	60305	8	ASHE JUNIPER	REMOVED
	60315	5	LIVE OAK	REMOVED
ľ	60318	7	ASHE JUNIPER	REMOVED
}	60323	5	LIVE OAK	REMOVED
	60327	9	ASHE JUNIPER	REMOVED
	60328	14	LIVE OAK (DEAD)	REMOVED
	60329	5	LIVE OAK	REMOVED
	60331	6	ASHE JUNIPER	REMOVED
ŀ		8	ASHE JUNIPER	
-	60333			REMOVED
	60334	9	ASHE JUNIPER	REMOVED
	60335	7	ASHE JUNIPER	REMOVED
	60348	5	ELM	REMOVED
İ	60349	7	ASHE JUNIPER	REMOVED
ŀ				
	60353	5	LIVE OAK	REMOVED
	60359	7	ASHE JUNIPER	REMOVED
	70001	7	CEDAR	REMOVED
İ	70003	5	CEDAR	REMOVED
ŀ	70004	5	OAK	REMOVED
}				
	70012	7	CEDAR	REMOVED
	70015	5	CEDAR	REMOVED
	70020	6	CEDAR	REMOVED
İ	70022	5	CEDAR	REMOVED
	70027	5	OAK	
ŀ				REMOVED
	70031	5	OAK	REMOVED
	70033	5	LIVE OAK	REMOVED
	70034	5	LIVE OAK	REMOVED
ŀ	70035	5	LIVE OAK	REMOVED
	70036	5	CEDAR	REMOVED
	70037	6	CEDAR	REMOVED
	70038	7	CEDAR	REMOVED
	70040	5	CEDAR	REMOVED
	70044	5	CEDAR	REMOVED
	70045	6	CEDAR	REMOVED
	70046	5	OAK	REMOVED
	70047	5	OAK	REMOVED
	70048	5	OAK	REMOVED
ŀ	70049	6		
}		_	CEDAR	REMOVED
	70051	5	OAK	REMOVED
	70053	6	CEDAR	REMOVED
	70054	5	CEDAR	REMOVED
Ì	70055	6	CEDAR	REMOVED
-				
	70057	4	CEDAR	REMOVED
	70058	5	CEDAR	REMOVED
	70069	9	CEDAR	REMOVED
	70085	5	OAK	REMOVED
-				
-	70089	5	OAK	REMOVED
	70090	5	CEDAR	REMOVED
	70095	5	OAK	REMOVED
	70098	5	OAK	REMOVED
ľ	70105	5	OAK	REMOVED
	70112	5	OAK	REMOVED
	70113	5	OAK	REMOVED
	70121	5	OAK	REMOVED
	80003	6	CEDAR	REMOVED
}	80014	5	LIVE OAK	REMOVED
}				
	80015	5	LIVE OAK	REMOVED
	80046	5	LIVE OAK	REMOVED
	80056	8	CEDAR	REMOVED
	80065	5	LIVE OAK	REMOVED
ŀ	80067	5	LIVE OAK	REMOVED
	80070	5	LIVE OAK	REMOVED
	80073	5	LIVE OAK	REMOVED
	80074	5	LIVE OAK	REMOVED
	80087	5	LIVE OAK	REMOVED
	80088	5	MESQUITE	REMOVED
}	80090	5	HACKBERRY	REMOVED
}				
	80091	6	HACKBERRY	REMOVED
	80093	5	LIVE OAK	REMOVED
	80094	5	LIVE OAK	REMOVED
	80095	5	LIVE OAK	REMOVED
}		8		
}	80096		HACKBERRY	REMOVED
	80097	5	HACKBERRY	REMOVED
	80101	5	CEDAR ELM	REMOVED
Ī	80102	5	CEDAR ELM	REMOVED
}	80105	7	HACKBERRY	REMOVED
}				REMOVED
}	80115	5	CEDAR ELM	
	80116	5	CEDAR ELM	REMOVED
	80118	5	CEDAR ELM	REMOVED
	80121	8	HACKBERRY	REMOVED
}	80126	5	LIVE OAK	REMOVED
-	80127	5	LIVE OAK	REMOVED
	80129	5	LIVE OAK	REMOVED

TREE # DBH SPECIES TREATMENT

TOTAL	501	
TREES	201	
TOTAL	2000	INCHES
INCHES	3098	IIICHES
TOTAL	2007	INCHES
REMOVED	ED 3007	INCHES
TOTAL	01	INCLIES
PRESERVED	91	INCHES
PERCENT	2 0/10/	

TREE # DBH SPECIES

80135

90000

90003

90005

LIVE OAK

CEDAR

HACKBERRY

HACKBERRY

ASHE JUNIPER

CEDAR

LIVE OAK

LIVE OAK

LIVE OAK

PRESERVED 2.94% ASAKURA ROBINSON NON-SIGNIFICANT TREE

TREATMENT

REMOVED

REMOVED

REMOVED

REMOVED

REMOVED

REMOVED

REMOVED

REMOVED

REMOVED

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ASAKURA ROBINSON 01 JUN 2021

Page Project No.

MICROSOFT Design Manager

Layout Manager Civil, Site Survey, Landscaping Technical Lead NALINI CHANDRAN

Architectural & Structural Technical Lead
GERI-ANN QUINLIVAN Building Automation Systems (BAS) Technical Lead WILLIAM BAUERLE Electrical Technical Lead JEREMY TAYLOR

Electrical Power Management Systems (EPMS) Technical Lead DANNY MCMANUS Security Design Manager
PETE BRETZKE

Civil Engineering Lead

MAHA EMAM Structural Engineering Lead

DAVID BROWN

Architectural Lead BJ PATEL Mechanical Engineering Lead

CRAIG PETERSEN Plumbing Engineering Lead
CRAIG PETERSEN

Fire Protection & BAS Engineering Lead
ROBERT KRANZ / MITCH GRAY

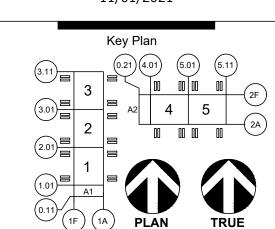
Electrical Engineering Lead ADAM LARUE Electrical Power Management Systems (EPMS) Lead LANDON BROWN Telecommunications / Network Engineering Lead SCOTT MULLER Security Systems Engineering Lead
TIM WEBB

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 IFP / IFB

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 ADDENDUM 1
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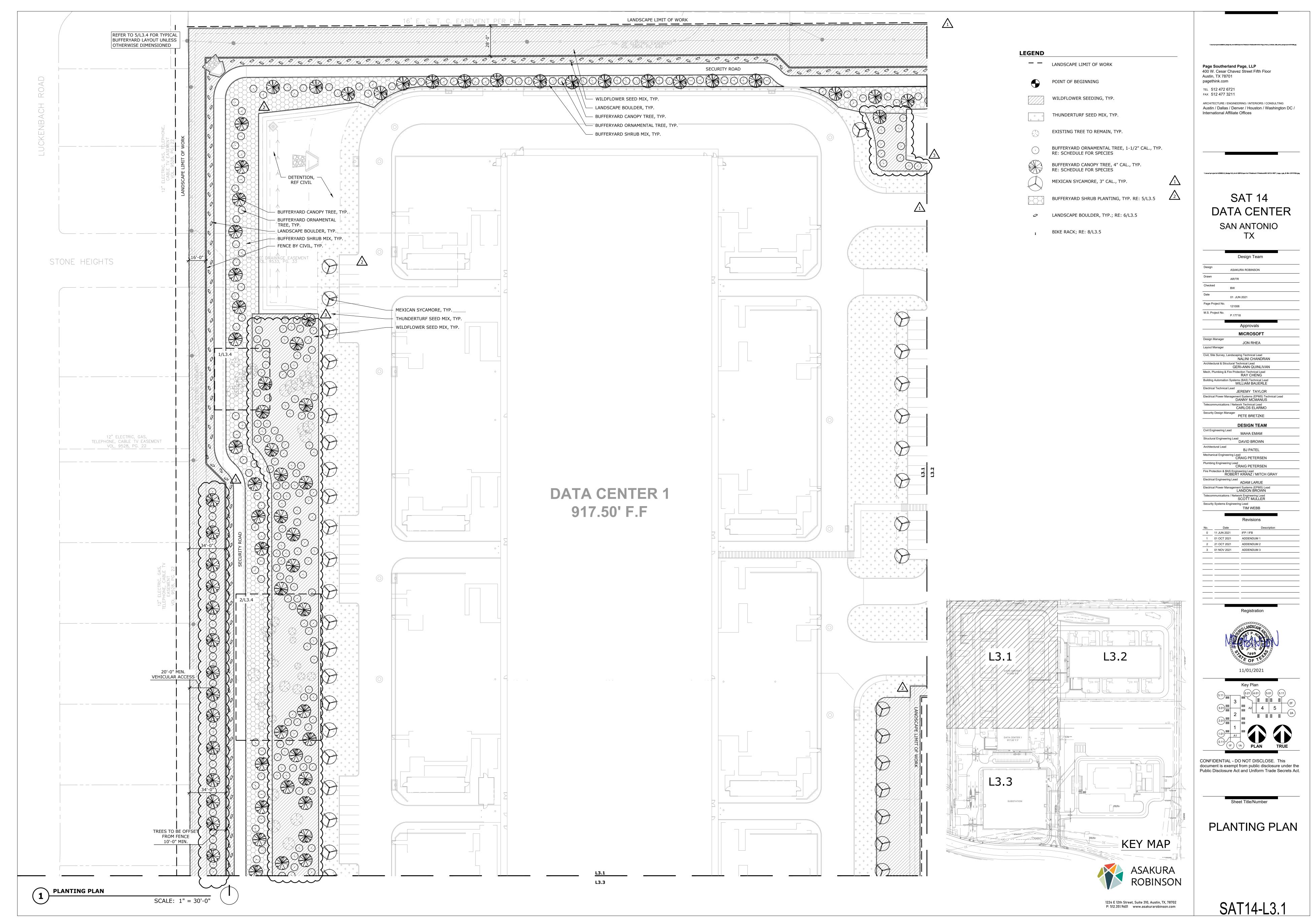
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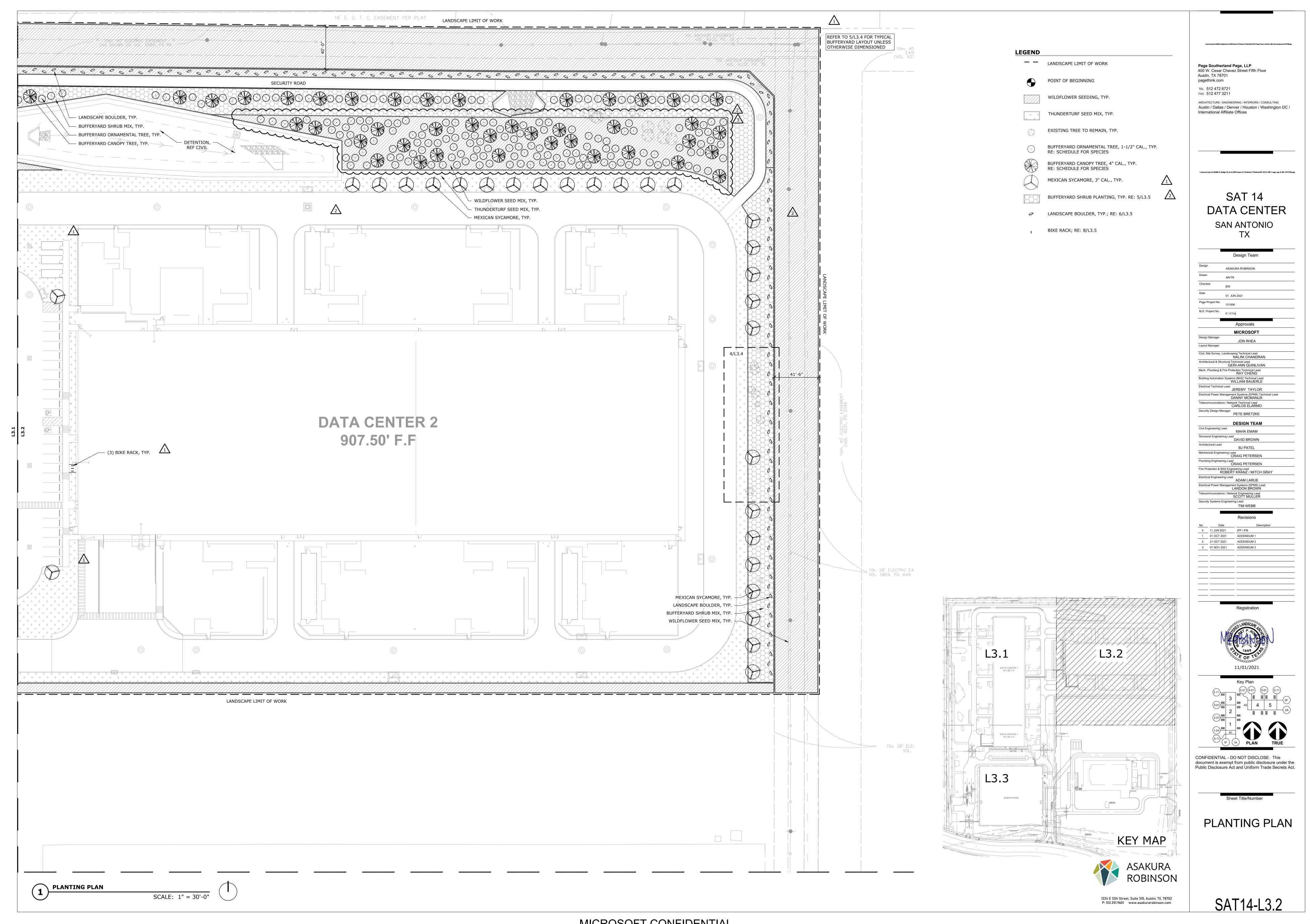
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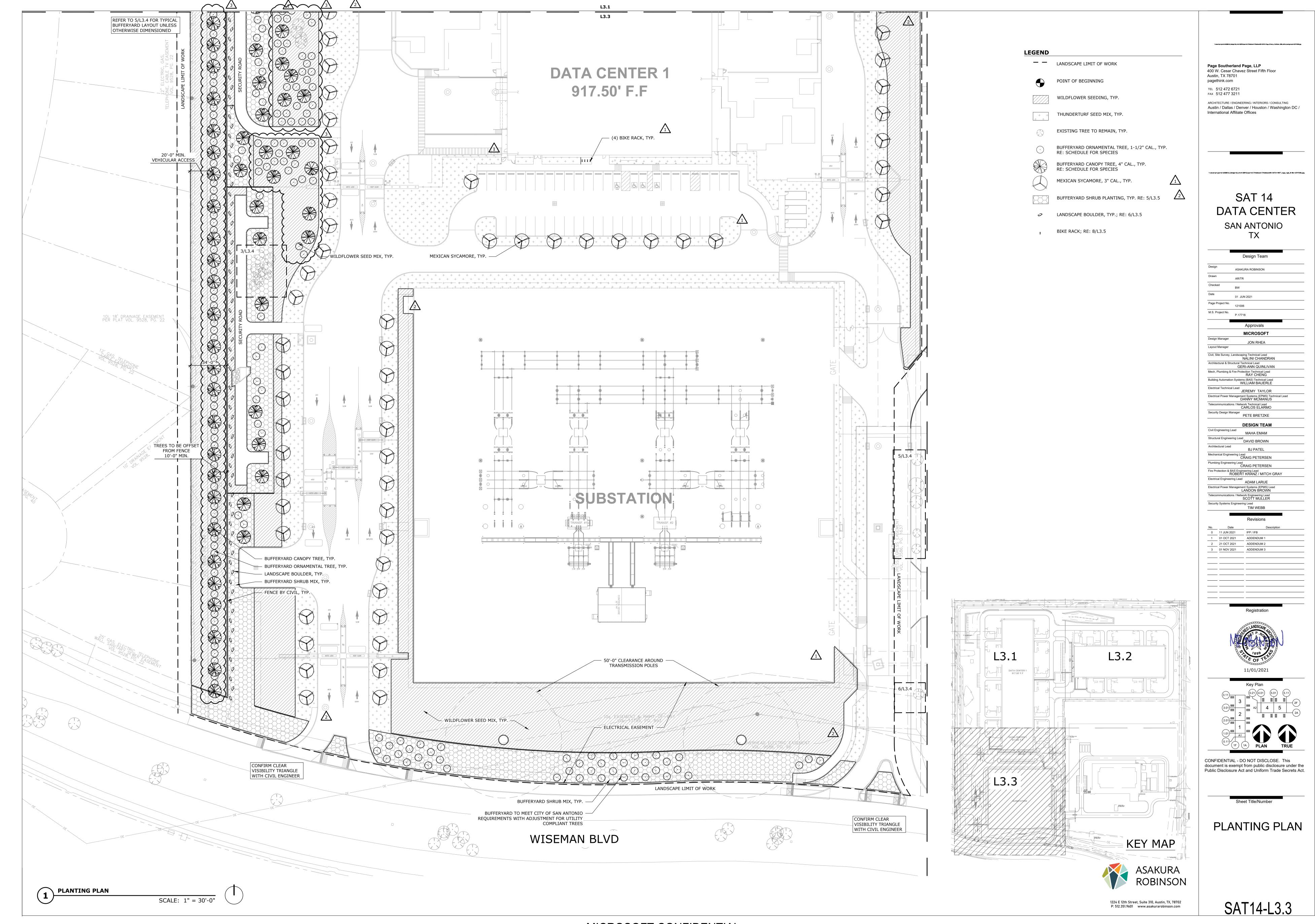
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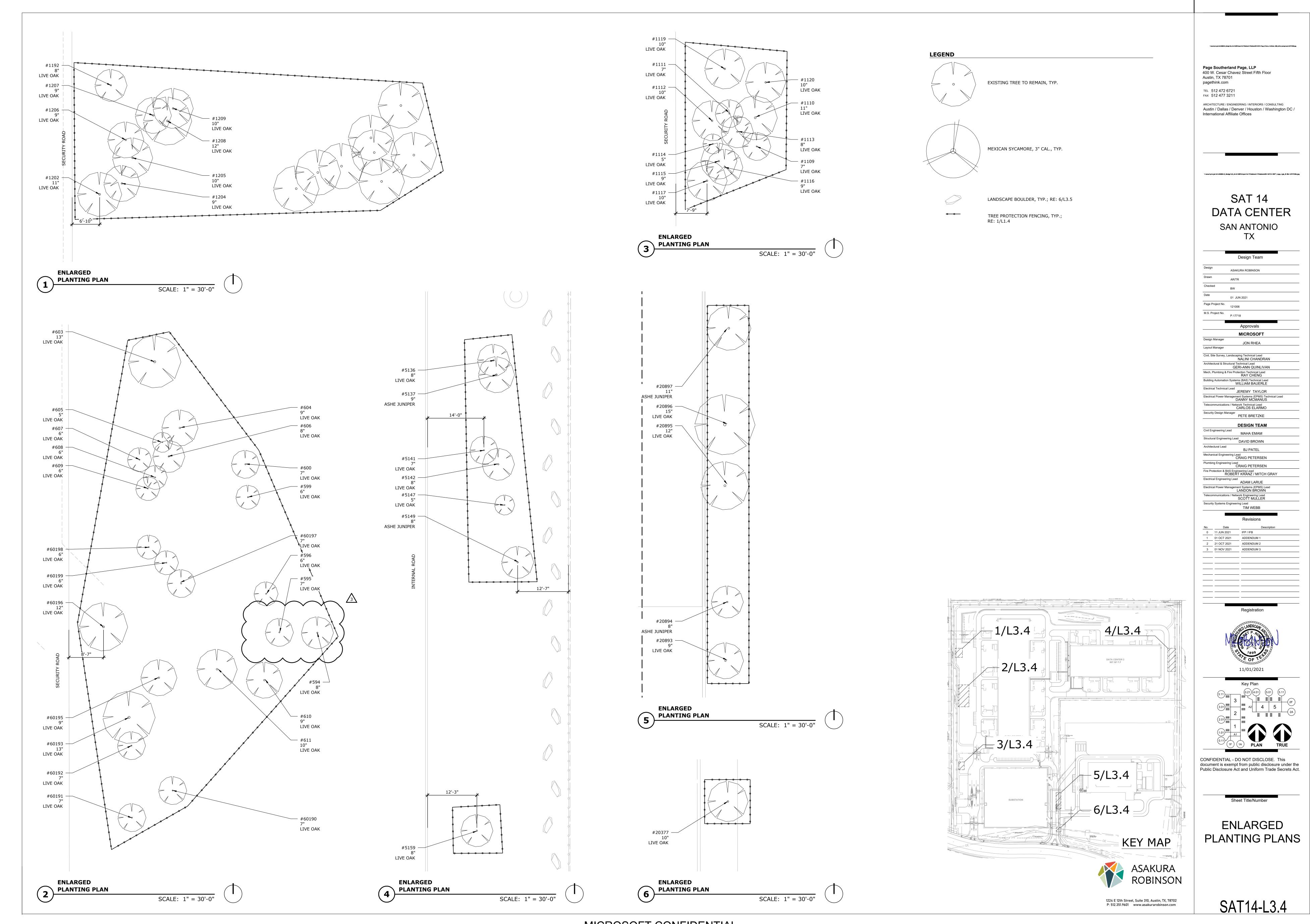
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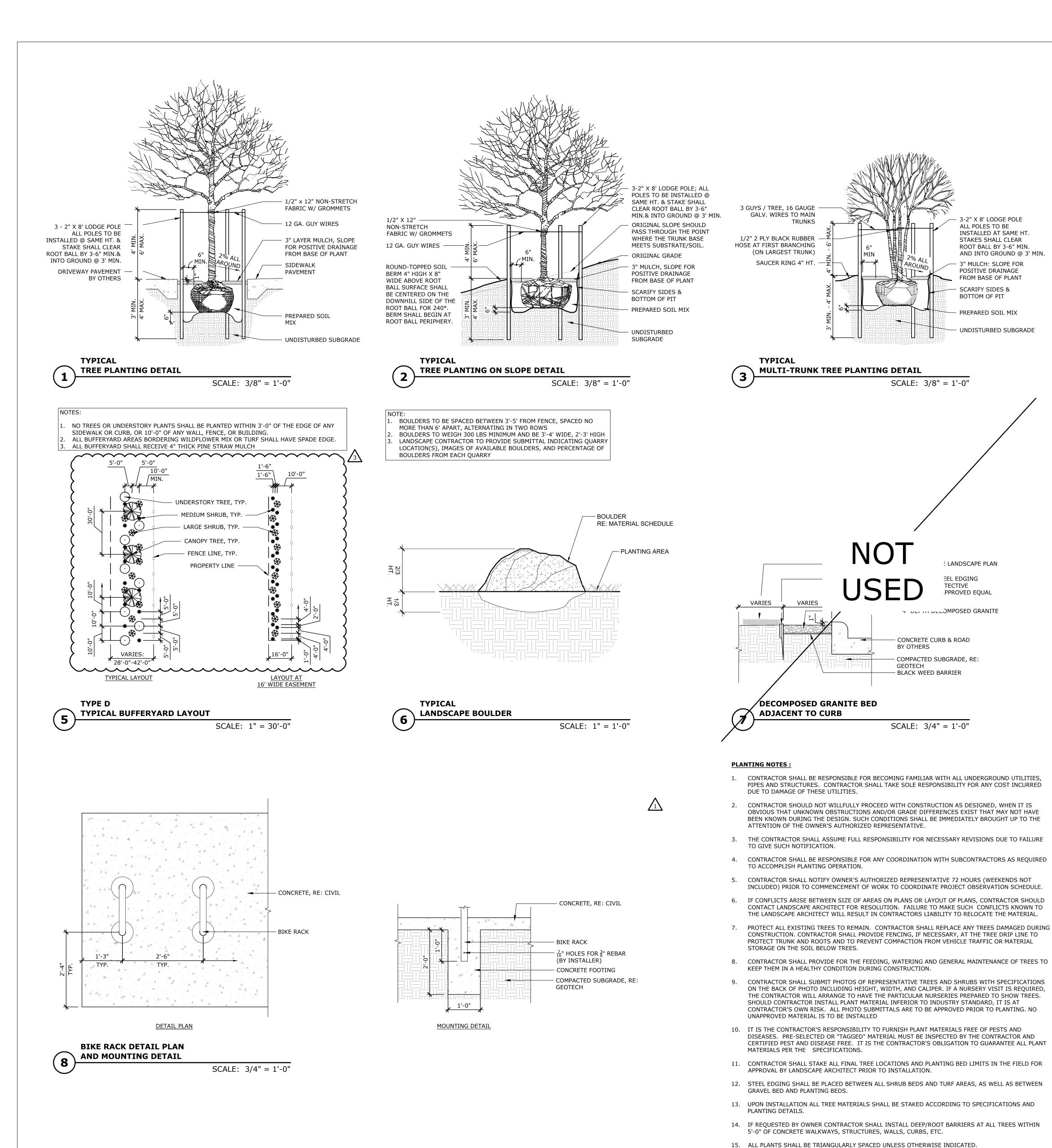
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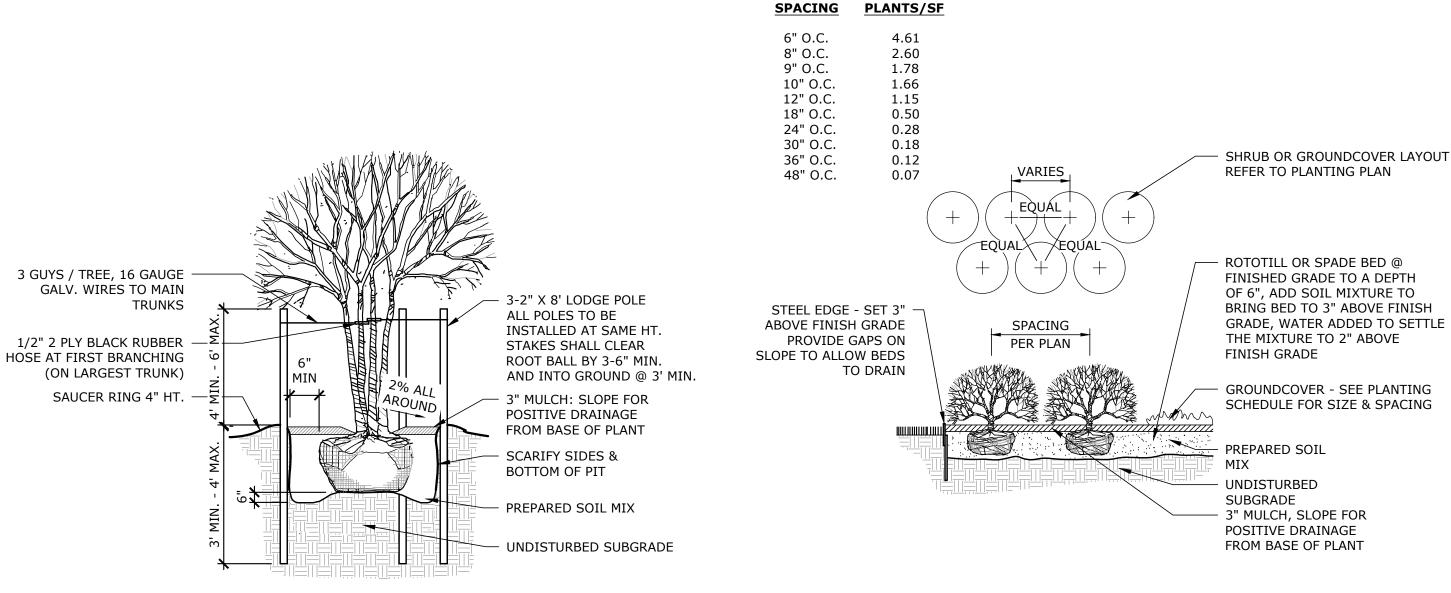












TYPICAL TYPICAL SHRUB / GROUND COVER **MULTI-TRUNK TREE PLANTING DETAIL PLANTING DETAIL & SPACING CHART** SCALE: 3/8" = 1'-0"SCALE: 3/8" = 1'-0"

LANDSCAPE PLAN

EEL EDGING

TECTIVE .PPROVED EQUAL

T PLI III PLOAMPOSED GRANITE

CONCRETE CURB & ROAD

— COMPACTED SUBGRADE, RE:

— BLACK WEED BARRIER

SCALE: 3/4" = 1'-0"

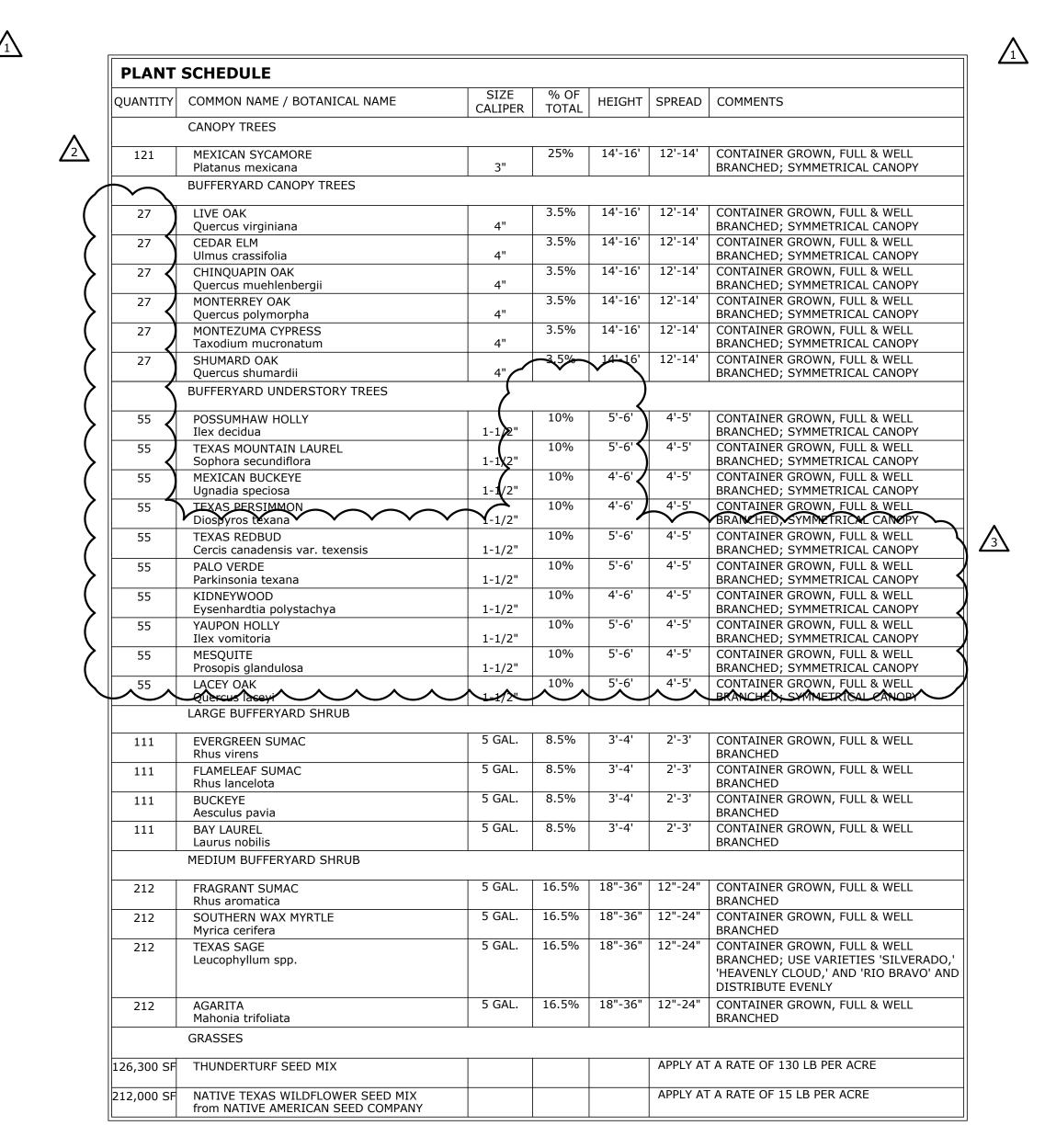
BY OTHERS

GEOTECH

VARIES

DECOMPOSED GRANITE BED

ADJACENT TO CURB



HARD	SCAPE SCHEDULE		
QTY	TYPE / MANUFACTURER	DESCRIPTION	COMMENTS
366	LANDSCAPE BOULDER	ALL BOULDERS TO BE 300 LBS MINIMUM, BETWEEN 3' AND 4' WIDE	COLOR RANGE BETWEEN CREAM AND LIGHT BROWN

QTY	TYPE / MANUFACTURER	MODEL / DESCRIPTION	COMMENTS
7	BIKE RACK DUMOR	83-00G/S-1	EMBED MOUNT; FINISH: GALVANIZED; 14 BIKE PARKING SPACES TOTAL

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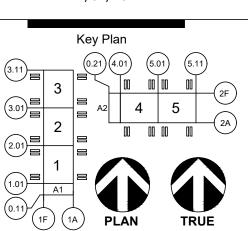
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Architectural & Structural Technical Lead GERI-ANN QUINLIVAN Mech, Plumbing & Fire Protection Technical Lead RAY CHENG Building Automation Systems (BAS) Technical Lead WILLIAM BAUERLE Electrical Technical Lead JEREMY TAYLOR Electrical Power Management Systems (EPMS) Tech DANNY MCMANUS Telecommunications / Network Technical Lead CARLOS ELARMO Security Design Manager PETE BRETZKE DESIGN TEAM Civil Engineering Lead MAHA EMAM Structural Engineering Lead CRAIG PETERSEN Plumbing Engineering Lead CRAIG PETERSEN Fire Protection & BAS Engineering Lead ROBERT KRANZ / MITCH G Electrical Engineering Lead ADAM LARUE Electrical Power Management Systems (EPMS) Lead LANDON BROWN Telecommunications / Network Engineering Lead SCOTT MULLER Security Systems Engineering Lead TIM WEBB Revisions No. Date Descrip 0 11 JUN 2021 IFP / IFB 1 01 OCT 2021 ADDENDUM 2	Design ASAKURA ROBINSON Drawn AR/TR Checked BW Date 01 JUN 2021 Page Project No. 121006 M.S. Project No. P.17718 Approvals MICROSOFT Design Manager JON RHEA Layout Manager Civil, Site Survey, Landscaping Technical Lead NALINI CHANDRAN Architectural & Structural Technical Lead GERI-ANN QUINLIVAN Mech, Plumbing & Fire Protection Technical Lead RAY CHENG Building Automation Systems (BAS) Technical Lead WILLIAM BAUERLE Electrical Technical Lead JEREMY TAYLOR Electrical Power Management Systems (EPMS) Technical Lead CARLOS ELARMO Security Design Manager PETE BRETZKE DESIGN TEAM Civil Engineering Lead MAHA EMAM Structural Engineering Lead DAVID BROWN Architectural Lead BJ PATEL Mechanical Engineering Lead CRAIG PETERSEN Plumbing Engineering Lead CRAIG PETERSEN Fire Protection & BAS Engineering Lead CRAIG PETE		
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Design Manager Civil, Site Survey, Landscaping Technical Lead NALINI CHANDRAN Architectural & Structural Technical Lead GERI-ANN QUINLIVAN Mech, Plumbing & Fire Protection Technical Lead RAY CHENG Building Automation Systems (BAS) Technical Lead WILLIAM BAUERLE Electrical Technical Lead JEREMY TAYLOR Electrical Power Management Systems (EPMS) Technical Lead CARLOS ELARMO Security Design Manager PETE BRETZKE DESIGN TEAM Civil Engineering Lead DAVID BROWN Architectural Lead CRAIG PETERSEN Plumbing Engineering Lead CRAIG PETERSEN Fire Protection & BAS Engineering Lead ROBERT KRANZ / MITCH GELectrical Power Management Systems (EPMS) technical Lead CRAIG PETERSEN Fire Protection & BAS Engineering Lead ROBERT KRANZ / MITCH GELectrical Engineering Lead ROBERT KRANZ / MITCH GELectrical Power Management Systems (EPMS) Lead LANDON BROWN Telecommunications / Network Engineering Lead SCOTT MULLER Security Systems Engineering Lead TIM WEBB Revisions No. Date Description Description of the property	Design Manager JON RHEA Layout Manager Civil, Site Survey, Landscaping Technical Lead NALINI CHANDRAN Architectural & Structural Technical Lead GERI-ANN QUINLIVAN Mech, Plumbing & Fire Protection Technical Lead RAY CHENG Building Automation Systems (BAS) Technical Lead WILLIAM BAUERLE Electrical Technical Lead WILLIAM BAUERLE Electrical Power Management Systems (EPMS) Technical Lead CARLOS ELARMO Security Design Manager PETE BRETZKE DESIGN TEAM Civil Engineering Lead DAVID BROWN Architectural Lead CRAIG PETERSEN Plumbing Engineering Lead CRAIG PETERSEN Plumbing Engineering Lead CRAIG PETERSEN Fire Protection & BAS Engineering Lead ROBERT KRANZ / MITCH GETECTION BROWN Telecommunications / Network Engineering Lead ROBERT KRANZ / MITCH GETECTION BROWN Telecommunications / Network Engineering Lead SCOTT MULLER Security Systems Engineering Lead TIM WEBB Revisions No. Date Descrip 1 1 JUN 2021 IFP / IFB 1 01 OCT 2021 ADDENDUM 2	M.S. Project No.	P.17718
Design Manager Civil, Site Survey, Landscaping Technical Lead NALINI CHANDRAN Architectural & Structural Technical Lead GERI-ANN QUINLIVAN Mech, Plumbing & Fire Protection Technical Lead RAY CHENG Building Automation Systems (BAS) Technical Lead WILLIAM BAUERLE Electrical Technical Lead JEREMY TAYLOR Electrical Power Management Systems (EPMS) Technical Lead CARLOS ELARMO Security Design Manager PETE BRETZKE DESIGN TEAM Civil Engineering Lead DAVID BROWN Architectural Lead CRAIG PETERSEN Plumbing Engineering Lead CRAIG PETERSEN Fire Protection & BAS Engineering Lead ROBERT KRANZ / MITCH GELectrical Power Management Systems (EPMS) technical Lead CRAIG PETERSEN Fire Protection & BAS Engineering Lead ROBERT KRANZ / MITCH GELectrical Engineering Lead ROBERT KRANZ / MITCH GELectrical Power Management Systems (EPMS) Lead LANDON BROWN Telecommunications / Network Engineering Lead SCOTT MULLER Security Systems Engineering Lead TIM WEBB Revisions No. Date Description Description of the property	Design Manager JON RHEA Layout Manager Civil, Site Survey, Landscaping Technical Lead NALINI CHANDRAN Architectural & Structural Technical Lead GERI-ANN QUINLIVAN Mech, Plumbing & Fire Protection Technical Lead RAY CHENG Building Automation Systems (BAS) Technical Lead WILLIAM BAUERLE Electrical Technical Lead WILLIAM BAUERLE Electrical Power Management Systems (EPMS) Technical Lead CARLOS ELARMO Security Design Manager PETE BRETZKE DESIGN TEAM Civil Engineering Lead DAVID BROWN Architectural Lead CRAIG PETERSEN Plumbing Engineering Lead CRAIG PETERSEN Plumbing Engineering Lead CRAIG PETERSEN Fire Protection & BAS Engineering Lead ROBERT KRANZ / MITCH GETECTION BROWN Telecommunications / Network Engineering Lead ROBERT KRANZ / MITCH GETECTION BROWN Telecommunications / Network Engineering Lead SCOTT MULLER Security Systems Engineering Lead TIM WEBB Revisions No. Date Descrip 1 1 JUN 2021 IFP / IFB 1 01 OCT 2021 ADDENDUM 2		Approvals
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Architectural & Structural Technical Lead GERI-ANN QUINLIVAN Mech, Plumbing & Fire Protection Technical Lead RAY CHENG Building Automation Systems (BAS) Technical Lead WILLIAM BAUERLE Electrical Technical Lead JEREMY TAYLOR Electrical Power Management Systems (EPMS) Technical Lead CARLOS ELARMO Electrical Power Management Systems (EPMS) Technical Lead CARLOS ELARMO Security Design Manager PETE BRETZKE DESIGN TEAM Civil Engineering Lead MAHA EMAM Structural Engineering Lead DAVID BROWN Architectural Lead CRAIG PETERSEN Plumbing Engineering Lead CRAIG PETERSEN Fire Protection & BAS Engineering Lead ROBERT KRANZ / MITCH GETECTION	Architectural & Structural Technical Lead GERI-ANN QUINLIVAN Mech, Plumbing & Fire Protection Technical Lead RAY CHENG Building Automation Systems (BAS) Technical Lead WILLIAM BAUERLE Electrical Technical Lead JEREMY TAYLOR Electrical Power Management Systems (EPMS) Tech DANNY MCMANUS Telecommunications / Network Technical Lead CARLOS ELARMO Security Design Manager PETE BRETZKE DESIGN TEAM Civil Engineering Lead MAHA EMAM Structural Engineering Lead CRAIG PETERSEN Plumbing Engineering Lead CRAIG PETERSEN Fire Protection & BAS Engineering Lead ROBERT KRANZ / MITCH G Electrical Engineering Lead ADAM LARUE Electrical Power Management Systems (EPMS) Lead LANDON BROWN Telecommunications / Network Engineering Lead SCOTT MULLER Security Systems Engineering Lead TIM WEBB Revisions No. Date Descrip 0 11 JUN 2021 IFP / IFB 1 01 OCT 2021 ADDENDUM 2	Civil, Site Survey, L	
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Building Automation Systems (BAS) Technical Lead WILLIAM BAUERLE Electrical Technical Lead JEREMY TAYLOR Electrical Power Management Systems (EPMS) Tech DANNY MCMANUS Telecommunications / Network Technical Lead CARLOS ELARMO Security Design Manager PETE BRETZKE DESIGN TEAM Civil Engineering Lead MAHA EMAM Structural Engineering Lead CRAIG PETERSEN Plumbing Engineering Lead CRAIG PETERSEN Plumbing Engineering Lead CRAIG PETERSEN Fire Protection & BAS Engineering Lead ROBERT KRANZ / MITCH GET	Building Automation Systems (BAS) Technical Lead WILLIAM BAUERLE Electrical Technical Lead JEREMY TAYLOR Electrical Power Management Systems (EPMS) Tech DANNY MCMANUS Telecommunications / Network Technical Lead CARLOS ELARMO Security Design Manager PETE BRETZKE DESIGN TEAM Civil Engineering Lead MAHA EMAM Structural Engineering Lead DAVID BROWN Architectural Lead BJ PATEL Mechanical Engineering Lead CRAIG PETERSEN Plumbing Engineering Lead CRAIG PETERSEN Fire Protection & BAS Engineering Lead ROBERT KRANZ / MITCH GET MI	Mech, Plumbing &	Fire Protection Technical Lead
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Electrical Power Management Systems (EPMS) Tech DANNY MCMANUS Telecommunications / Network Technical Lead CARLOS ELARMO Security Design Manager PETE BRETZKE DESIGN TEAM Civil Engineering Lead MAHA EMAM Structural Engineering Lead DAVID BROWN Architectural Lead BJ PATEL Mechanical Engineering Lead CRAIG PETERSEN Plumbing Engineering Lead CRAIG PETERSEN Fire Protection & BAS Engineering Lead ROBERT KRANZ / MITCH GELECTRICAL Engineering Lead ADAM LARUE Electrical Engineering Lead ADAM LARUE Electrical Power Management Systems (EPMS) Lead LANDON BROWN Telecommunications / Network Engineering Lead SCOTT MULLER Security Systems Engineering Lead TIM WEBB Revisions No. Date Description Description 11 JUN 2021 IFP / IFB 1 01 OCT 2021 ADDENDUM 2	JEREMY TAYLOR Electrical Power Management Systems (EPMS) Tech DANNY MCMANUS Telecommunications / Network Technical Lead CARLOS ELARMO Security Design Manager PETE BRETZKE DESIGN TEAM Civil Engineering Lead MAHA EMAM Structural Engineering Lead DAVID BROWN Architectural Lead Mechanical Engineering Lead CRAIG PETERSEN Plumbing Engineering Lead CRAIG PETERSEN Fire Protection & BAS Engineering Lead ROBERT KRANZ / MITCH G Electrical Engineering Lead ADAM LARUE Electrical Power Management Systems (EPMS) Lead LANDON BROWN Telecommunications / Network Engineering Lead SCOTT MULLER Security Systems Engineering Lead TIM WEBB Revisions No. Date Descrip 0 11 JUN 2021 IFP / IFB 1 01 OCT 2021 ADDENDUM 2	Electrical Technica	
Telecommunications / Network Technical Lead CARLOS ELARMO Security Design Manager PETE BRETZKE DESIGN TEAM Civil Engineering Lead MAHA EMAM Structural Engineering Lead DAVID BROWN Architectural Lead BJ PATEL Mechanical Engineering Lead CRAIG PETERSEN Plumbing Engineering Lead CRAIG PETERSEN Fire Protection & BAS Engineering Lead ROBERT KRANZ / MITCH G Electrical Engineering Lead ADAM LARUE Electrical Power Management Systems (EPMS) Lead LANDON BROWN Telecommunications / Network Engineering Lead SCOTT MULLER Security Systems Engineering Lead TIM WEBB Revisions No. Date Descrip 0 11 JUN 2021 IFP / IFB 1 01 OCT 2021 ADDENDUM 2	Telecommunications / Network Technical Lead CARLOS ELARMO Security Design Manager PETE BRETZKE DESIGN TEAM Civil Engineering Lead		JEREMY TAYLOR
CARLOS ELARMO Security Design Manager PETE BRETZKE DESIGN TEAM Civil Engineering Lead	CARLOS ELARMO Security Design Manager PETE BRETZKE DESIGN TEAM Civil Engineering Lead		
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Civil Engineering Lead Structural Engineering Lead DAVID BROWN Architectural Lead BJ PATEL Mechanical Engineering Lead CRAIG PETERSEN Plumbing Engineering Lead CRAIG PETERSEN Fire Protection & BAS Engineering Lead ROBERT KRANZ / MITCH G Electrical Engineering Lead ADAM LARUE Electrical Power Management Systems (EPMS) Lead LANDON BROWN Telecommunications / Network Engineering Lead SCOTT MULLER Security Systems Engineering Lead TIM WEBB Revisions No. Date Description 11 JUN 2021 IFP / IFB 1 01 OCT 2021 ADDENDUM 2	Civil Engineering Lead Structural Engineering Lead DAVID BROWN Architectural Lead BJ PATEL Mechanical Engineering Lead CRAIG PETERSEN Plumbing Engineering Lead CRAIG PETERSEN Fire Protection & BAS Engineering Lead ROBERT KRANZ / MITCH G Electrical Engineering Lead ADAM LARUE Electrical Power Management Systems (EPMS) Lead LANDON BROWN Telecommunications / Network Engineering Lead SCOTT MULLER Security Systems Engineering Lead TIM WEBB Revisions No. Date Descrip 0 11 JUN 2021 IFP / IFB 1 01 OCT 2021 ADDENDUM 2	Jecumy Design Ma	
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Architectural Lead BJ PATEL Mechanical Engineering Lead	DAVID BROWN Architectural Lead BJ PATEL Mechanical Engineering Lead	Civil Engineering L	
BJ PATEL	BJ PATEL	Structural Engineer	
CRAIG PETERSEN	CRAIG PETERSEN	Architectural Lead	BJ PATEL
Plumbing Engineering Lead CRAIG PETERSEN Fire Protection & BAS Engineering Lead ROBERT KRANZ / MITCH G Electrical Engineering Lead ADAM LARUE Electrical Power Management Systems (EPMS) Lead LANDON BROWN Telecommunications / Network Engineering Lead SCOTT MULLER Security Systems Engineering Lead TIM WEBB Revisions No. Date Descrip 0 11 JUN 2021 IFP / IFB 1 01 OCT 2021 ADDENDUM 1 2 21 OCT 2021 ADDENDUM 2	Plumbing Engineering Lead CRAIG PETERSEN Fire Protection & BAS Engineering Lead ROBERT KRANZ / MITCH G Electrical Engineering Lead ADAM LARUE Electrical Power Management Systems (EPMS) Lead LANDON BROWN Telecommunications / Network Engineering Lead SCOTT MULLER Security Systems Engineering Lead TIM WEBB Revisions No. Date Descrip 0 11 JUN 2021 IFP / IFB 1 01 OCT 2021 ADDENDUM 1	Mechanical Engine	
Fire Protection & BAS Engineering Lead ROBERT KRANZ / MITCH G ROBERT KRANZ / MITCH G	Fire Protection & BAS Engineering Lead ROBERT KRANZ / MITCH G ROBERT KRANZ / MITCH G	Plumbing Engineer	ing Lead
ADAM LARUE	ADAM LARUE	Fire Protection & B.	AS Engineering Lead
Electrical Power Management Systems (EPMS) Lead LANDON BROWN	Electrical Power Management Systems (EPMS) Lead LANDON BROWN		ing Lead
Telecommunications / Network Engineering Lead SCOTT MULLER	Telecommunications / Network Engineering Lead SCOTT MULLER	Electrical Power Ma	anagement Systems (EPMS) Lead
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Revisions	Revisions No. Date Descrip 0 11 JUN 2021 IFP / IFB 1 01 OCT 2021 ADDENDUM 1 2 21 OCT 2021 ADDENDUM 2	Security Systems E	Engineering Lead
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2 21 OCT 2021 ADDENDUM 2	2 21 OCT 2021 ADDENDUM 2		
			

MS) Technical Lead

11/01/2021



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Sheet Title/Number

PLANTING **DETAILS**

17. CONTRACTOR SHALL FINE GRADE ALL DISTURBED AREAS TO PROVIDE FOR PROPER DRAINAGE.

16. ALL BUFFERYARDS SHALL RECEIVE A MINIMUM OF 4" OF PINE STRAW.

Landscape Points	Metric	#	Points	Total Points
	4-6"	11	3	33
Tree Preservation	6-12" (63	4	252
(Max 15 points)	12-18"	10	6	
	18"+	1	8	8
	Subtotal	85		15
Parking Lot Screening	Baseline	0	25	0
	Baseline	1	20	20
Parking Lot Shading	35% Shading	1	5	5
	50% Shading	0	15	0
Street Trees	Baseline	0	25	0
Understory Preservation	Baseline	0	15	0
Infill/Commerical Retrofit Use Patterns	Baseline	0	25	0
Total				40
Required				25

TREES PER 100' **SHRUBS PER 100' BUFFERYARD TYPE** MIN. WIDTH FENCE/BERM/WALL CANOPY UNDERSTORY LARGE MEDIUM SMALL WISEMAN FRONTAGE N/A REQUIREMENT (524 LF) 10 **PROPOSED** 30' 0 N/A

	DUESEDVA DD TVDS	MIN. WIDTH	TREES F	TREES PER 100'		RUBS PER 1		
	BUFFERYARD TYPE		CANOPY	UNDERSTORY	LARGE	MEDIUM	SMALL	FENCE/BERM/WALL
WEST BOUNDARY REQUIREMENT (1441 LF)	С	15'	2	3	10	10	0	FENCE
PROPOSED	D	25'	3	8	10	11	0	FENCE

	DUESEDVA DD TVDS	BAINL NAVIDELL	TREES PER 100'		SHRUBS PER 100'			
	BUFFERYARD TYPE	MIN. WIDTH	CANOPY	UNDERSTORY	LARGE	MEDIUM	SMALL	FENCE/BERM/WALL
NORTH BOUNDARY	C	15'	2	2	10	10	0	FENCE
REQUIREMENT (1435 LF)	C	15	2	5	10	10	O	FEINCE
PROPOSED	D	12' (25' TYP.)	3	8	10	11	0	FENCE

BUFFERYARD CALCULATIONS

TREE # DBH SPECIES

SCALE: NTS

Parking Lot Calculations		Notes
Total Parking Lot Area	39,766	Includes 2 lots of ~14,200 SF and 3 lots of ~3,800 SF
Parking Lot Shade Required	13,918	35%
Trees Provided	28	Mexican Sycamore, shade value of 1,200 SF
Shade Value	600	New trees within 12' of parking lot count for 50% shade value
Total Shade Provided	16,800	42%

PARKING LOT SHADE 4 CALCULATIONS

LANDSCAPE POINT

CALCULATIONS

SCALE: NTS

SCALE: NTS

594	8	LIVEOAK	4	/_
595	7	LIVE OAK	4	
596	6	LIVEOAK	4	
599	6	LIVE OAK	4	
600	7	LIVE OAK	4	
603	13	LIVE OAK	6	
604	9	LIVE OAK	4	
606	8	LIVE OAK	4	
607	6	LIVE OAK	4	
608	6	LIVE OAK	4	
609	6	LIVE OAK	4	
610	9	LIVE OAK	4	
611	10	LIVE OAK	4	
625	7	LIVE OAK	4	
626	6	LIVE OAK	4	
627	6	LIVE OAK	4	
1109	7	LIVE OAK	4	
1110	11	LIVE OAK	4	
1111	7	LIVE OAK	4	
1112	10	LIVE OAK	4	
1113	8	LIVE OAK	4	
1115	9	LIVE OAK	4	
1116	9	LIVE OAK	4	
1117	10	LIVE OAK	4	
1119	10	LIVE OAK	4	
1160	7	LIVE OAK	4	
1162	7	LIVE OAK	4	
1163	12	LIVE OAK	6	
1169	10	LIVE OAK	4	
1171	8	LIVE OAK	4	
1173	8	LIVE OAK	4	
1192	8	LIVE OAK	4	
1202	11	LIVE OAK	4	
1204	9	LIVE OAK	4	

<u>-</u> -		CDECIEC	
	BH	SPECIES	P(
206	9	LIVE OAK	
207	6	LIVE OAK	
208	12	LIVE OAK	
209	10	LIVE OAK	
)23	13	LIVE OAK	
)24	12	LIVE OAK	
)27	6	LIVE OAK	
)28	6	LIVE OAK	
)29	7	LIVE OAK	
)32	10	LIVE OAK	
L36	8	LIVE OAK	
41	7	LIVE OAK	
.42	8	LIVE OAK	
L59	8	LIVE OAK	
377	10	LIVE OAK	
894	8	CEDAR ELM	
897	11	CEDAR ELM	
184	6	LIVE OAK	
190	7	LIVE OAK	
191	7	LIVE OAK	
192	7	LIVE OAK	
193	9	LIVE OAK	
195	9	LIVE OAK	
196	8	LIVE OAK	
197	7	LIVE OAK	
198	6	LIVE OAK	
199	6	LIVE OAK	
TAL 5	514		V
\	NIET	CANT TREE (6"-23) E
<u> </u>		CANT TREE (6"-23	

TREE #	DBH	SPECIES				
1120	10	RED CEDAR				
1166	12	RED CEDAR				
1172	12	RED CEDAR				
5031	14	RED CEDAR				
60182	11	ASHE JUNIPE				
60185	15	ASHE JUNIPE				
TOTAL	74					
	SIGNIFICANT TREE (10"					
_		CANT TREE (10" /ATION POINT (

	605	5	LIVE OAK	3
	624	4	LIVE OAK	3
	1114	5	LIVE OAK	3
	1161	7	RED CEDAR	4
	1164	5	RED CEDAR	3
	1165	6	RED CEDAR	4
	5022	5	LIVE OAK	3
	5033	5	LIVE OAK	3
OINTS	5137	9	RED CEDAR	4
Olivis	5147	5	LIVE OAK	3
4	5149	8	RED CEDAR	4
6	20893	5	LIVE OAK	3
6	20895	5	LIVE OAK	3
6	20896	5	LIVE OAK	3
6	60183	8	ASHE JUNIPER	4
6	60189	4	ASHE JUNIPER	3
34	TOTAL	91		53

NON-SIGNIFICANT TREE PRESERVATION POINT CALCULATIONS **ASAKURA**

1224 E 12th Street, Suite 310, Austin, TX, 78702 P: 512.351.9601 www.asakurarobinson.com

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SHADE TOTAL SHADE

1,200

875

550

275

VALUE

177,600

118,125

60,500

105,875

1,444,014.00 SF

361,003.50 SF

148

135

385

POINTS

Page Southerland Page, LLP 400 W. Cesar Chavez Street Fifth Floor Austin, TX 78701 pagethink.com

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SAT 14 DATA CENTER SAN ANTONIO

3		Design ream
	Design	ASAKURA ROBINSON
	Drawn	AR/TR
	Checked	BW
	Date	01 JUN 2021
	Page Project No.	121006
	M.S. Project No.	P.17718
		Approvals
		MICROSOFT
	Design Manager	JON RHEA
I		
	Layout Manager	
		andscaping Technical Lead NALINI CHANDRAN
	Civil, Site Survey, I	
	Civil, Site Survey, I	NALINI CHANDRAN uctural Technical Lead
	Civil, Site Survey, I Architectural & Stru Mech, Plumbing &	NALINI CHANDRAN uctural Technical Lead GERI-ANN QUINLIVAN Fire Protection Technical Lead
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Electrical Power Management Systems (EPMS) Technical Lead DANNY MCMANUS Telecommunications / Network Technical Lead CARLOS ELARMO Security Design Manager
PETE BRETZKE Civil Engineering Lead MAHA EMAM

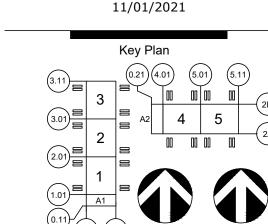
Structural Engineering Lead DAVID BROWN Architectural Lead
BJ PATEL Mechanical Engineering Lead
CRAIG PETERSEN Plumbing Engineering Lead
CRAIG PETERSEN Fire Protection & BAS Engineering Lead ROBERT KRANZ / MITCH GRAY

Electrical Engineering Lead ADAM LARUE Electrical Power Management Systems (EPMS) Lead LANDON BROWN Telecommunications / Network Engineering Lead SCOTT MULLER Security Systems Engineering Lead

	Revisions				
No.	Date	Description			

l	0	11 JUN 2021	IFP / IFB
l	1	01 OCT 2021	ADDENDUM 1
l	2	21 OCT 2021	ADDENDUM 2
	3	01 NOV 2021	ADDENDUM 3
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PLANTING CALCULATIONS

SAT14-L3.6

SPECIES POINTS TREE # DBH 5021 LIVE OAK **TOTAL**

HERITAGE TREE (3:1)

PRESERVATION POINT CALCULATIONS

SCALE: NTS

SIGNIFICANT TREE (6"-23.5") PRESERVATION POINT CALCULATIONS SCALE: NTS

1205 | 10 | LIVE OAK

5136	8	LIVE OAK	4							
5141	7	LIVE OAK	4							
5142	8	LIVE OAK	4							
5159	8	LIVE OAK	4							
20377	10	LIVE OAK	4							
20894	8	CEDAR ELM	4							
20897	11	CEDAR ELM	4							
60184	6	LIVE OAK	4							
60190	7	LIVE OAK	4							
60191	7	LIVE OAK	4							
60192	7	LIVE OAK	4							
60193	9	LIVE OAK	4							
60195	9	LIVE OAK	4							
60196	8	LIVE OAK	4							
60197	7	LIVE OAK	4							
60198	6	LIVE OAK	4							
60199	6	LIVEOAK	4							
TOTAL	514		258							
SI	GNIFI	CANT TREE (6"-23	3.5")							
_		ATION POINT CA	_	NS (CONT.)						
	SCALE: NTS									

LOT SIZE

CANOPY AREA

REQUIRED

PRESERVED TREES

PROPOSED TREES

TREE CANOPY

CALCULATIONS

33.15 ACRES

25% OF LOT SIZE

SPECIES

ASHE JUNIPER

CEDAR ELM

LIVE OAK

RED CEDAR

TOTAL CANOPY AREA PRESERVED (SF)

LIVE OAK, CEDAR ELM, CHINQUAPIN OAK, MONTERREY OAK,

BUCKEYE, TEXAS PERSIMMON, TEXAS REDBUD, PALO VERDE,

PERCENTAGE CANOPY PROVIDED

POSSUMHAW HOLLY, TX MOUNTAIN LAUREL, MEXICAN

SCALE: NTS

MÉXICAN SYCAMORE, SHUMARD RED OAK

MONTEZUMA CYPRESS

MESQUITE, LACEY OAK

YAUPON HOLLY

Tree Variance / Permitting Sequence of Events

Sequence of Permitting Process	Date
Design Started	March 3, 2021
50% Design Deliverable	April 5, 2021
Met with COSA Assistant Director, Crystal Gonzales	April 13, 2021
Met with COSA Assistant Director, Crystal Gonzales	June 7, 2021
IFP Design Deliverable to Client	June 11, 2021
Call with Plans Examiner, Richard Chamberlain, to discuss submittal process	June 30, 2021
Submitted for Permits	July 13 & 14, 2021
Partial Permit Released	August 12, 2021
Partial Permit Reversed (Tree inspection used to reverse partial permit)	September 27, 2021
Tree Mitigation AEVR Submitted	October 15, 2021
Met with Javier Castro & Ling Liu, COSA – Permitting Discussion	October 19, 2021
Email from Jacob Sanchez stating reviewed and accepted; requested letter modifications	October 25, 2021
Met with Arborist Team (Mark, Jacob, Stephen)	October 29, 2021
Met with Arborist Team (Mark, Jacob, Stephen)	November 1, 2021
AEVR denied "contrary to public interest"	November 4, 2021
Meeting with Mike Shannon and COSA team about Appeal	November 9, 2021

David Lundberg

From: Jacob Sanchez (DSD) < Jacob.Sanchez@sanantonio.gov>

Sent: Monday, October 25, 2021 1:40 PM

To: Javier Castro (DSD); Lauren Alexander; David Ramos (DSD)

Cc: Ling Yin Liu (DSD); David Lundberg; Charles Penland; Rachel Holder (DSD)

Subject: RE: SAT14 Data Center - Status of AEVR

Good afternoon,

The Tree Variance was formally reviewed and accepted but our Director had some questions regarding the owners security measures for this development vs. tree preservation in some areas where trees could be preserved. I waiting to hear back.

Thank you,

Jacob Sanchez Assistant City Arborist Environmental Plan Review Division ISA Certified Arborist TX-3964A (210) 207-0161 office



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Thank you.

Please also be aware that we launched our new system, BuildSA on November 30th, and will no longer accept paper plan submittals. Customers can create their account on the Accela Citizen Access portal and submit projects digitally.

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https://aca.sanantonio.gov/CitizenAccess/Default.aspx

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Customer Training Sessions Page

https://www.sanantonio.gov/DSD/BuildSA-Project

From: Javier Castro (DSD) < Javier. Castro@sanantonio.gov>

Sent: Monday, October 25, 2021 1:32 PM

To: Lauren Alexander <a href="mailto:lauren-laure

Cc: Ling Yin Liu (DSD) <Ling.Liu@sanantonio.gov>; David Lundberg <DLundberg@walterpmoore.com>; Charles Penland <CPenland@walterpmoore.com>; Rachel Holder (DSD) <Rachel.Holder@sanantonio.gov>

Subject: SAT14 Data Center - Status of AEVR

Lauren,

We can check with David (included herein) on the Driveway AEVR, I know they (and everyone for that matter) have been swamped lately...

On the Tree AEVR we can check with Jacob (also included) looks like there was correspondence on Friday...



David, Jacob,

Is there a status on these AEVRs, can you provide additional info...?

Thank you,

JAVIER CASTRO AIA, MRED, NCARB

Architect | Special Projects Team | Development Services | City of San Antonio

1901 South Alamo | San Antonio, Texas 78204 | 210-207-8518

Email: javier.castro@sanantonio.gov | website: www.sanantonio.gov/dsd

From: Lauren Alexander < lalexander@pagethink.com>

Sent: Monday, October 25, 2021 1:04 PM

To: Javier Castro (DSD) < <u>Javier.Castro@sanantonio.gov</u>>

Cc: Ling Yin Liu (DSD) < <u>Ling.Liu@sanantonio.gov</u>>; David Lundberg < <u>DLundberg@walterpmoore.com</u>>; Charles Penland < <u>CPenland@walterpmoore.com</u>>

Subject: [EXTERNAL] SAT14 Data Center - Status of AEVR

Javier,

Is there any update on the status of the Driveway AEVR and/or the Tree Mitigation AEVR on the SAT14 Data Center?

Lauren Alexander, RA, RID, AIA, LEED AP

Senior Associate / Senior Project Manager lalexander@pagethink.com



TEL 512 472 6721 Page Southerland Page, Inc. 400 W. Cesar Chavez Street, Suite 500

DIRECT 512 382 3507
CELL 512 965 2082
FAX 512 477 3211

400 W. Cesar Cli
Austin, TX 78701
pagethink.com

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David Lundberg

From: Mark C Bird (DSD) < Mark.Bird@sanantonio.gov>

Sent: Friday, October 29, 2021 12:10 PM

To: David Lundberg; Jacob Sanchez (DSD); Ling Yin Liu (DSD); Charles Penland; Brendan

Wittstruck

Cc: Lauren Alexander; Javier Castro (DSD); Stephen Stokinger (DSD)

Subject: can more trees be planted? RE: [EXTERNAL] RE: Project #21-39801977 Tree Mitigation

AVER

Attachments: Capture.PNG

Good afternoon,

After reviewing the revised AEVR and tree mitigation plan for the SAT 14 Data Center there are opportunities to do considerably more tree planting throughout the site especially near the existing residential subdivision. We would also like clarification about what is meant regarding tree removal in areas where no regrading is taking place?

The tree mitigation plan as proposed with the AEVR for below the minimum 20% preservation does not have staff support.

If it is the intent of the owner to proceed with the AEVR and tree mitigation plan as proposed staff can formally deny the AEVR. The next step would be to file a request for appeal to the Director of Development Services within ten (10) working days from the date notice of denial is received. The appeal shall be made in writing and shall include all pertinent information which the person requesting the appeal wishes to be considered. The Director may require additional information or request a meeting with the person making the appeal.

I am available this afternoon to discuss the AEVR and possibilities to increase tree planting on the site and the next steps.

Thank you,

Mark C Bird City Arborist

office: (210) 207.0278

email: mark.bird@sanantonio.gov

Trees generate economic, environmental, and social benefits for Texas where Texans Live, Work, and Play

*** The Development Services Department One Stop Service Center lobby is open for business. Please allow time for processing and safety precautions. If you have any questions or for additional e-business and contact information, visit:

https://www.sanantonio.gov/DSD/Resources/ContactInformation

The Development Services Department will no longer accept paper plan/application submittals. Customers are required set up an account on the Accela Citizen Access portal and submit projects digitally.

Customer Accela Customer Access (ACA) link:

https://aca.sanantonio.gov/CitizenAccess/Default.aspx

Customer Tutorial for submitting an application:

https://docsonline.sanantonio.gov/FileUploads/DSD/CitizenAccessCreatingAppLesson4.pdf

All tree applications are required to be submitted through Build SA Build SA links

https://permits.sanantonio.gov/DP1/Metroplex/SanAntonio/login/wiz_login.asp

Scheduling an Inspection:

https://permits.sanantonio.gov/DP1/Metroplex/SanAntonio/login/wiz_login.asp

From: David Lundberg < DLundberg@walterpmoore.com>

Sent: Friday, October 22, 2021 1:55 PM

Cc: Mark C Bird (DSD) <Mark.Bird@sanantonio.gov>; Lauren Alexander@pagethink.com>; Javier Castro (DSD) <Javier.Castro@sanantonio.gov>

Subject: RE: [EXTERNAL] RE: Project #21-39801977 Tree Mitigation AVER

All,

Find attached the updated AEVR letter with added description regarding tree removal in areas where no regrading is taking place. Please let us know if you have any questions.

Regards,

David Lundberg, P.E. / Senior Engineer

Walter P Moore

221 West 6th Street, Suite 800, Austin, Texas 78701 512.501.4323 p / dlundberg@walterpmoore.com / www.walterpmoore.com

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From: David Lundberg

Sent: Thursday, October 21, 2021 9:34 AM

To: Jacob Sanchez (DSD) < <u>Jacob.Sanchez@sanantonio.gov</u>>; Ling Yin Liu (DSD) < <u>Ling.Liu@sanantonio.gov</u>>; Charles

Penland <CPenland@walterpmoore.com>; Brendan Wittstruck <bre>brendan@asakurarobinson.com>

Cc: Mark C Bird (DSD) < Mark.Bird@sanantonio.gov >; Lauren Alexander < lalexander@pagethink.com >; Javier Castro

(DSD) < Javier. Castro@sanantonio.gov >

Subject: RE: [EXTERNAL] RE: Project #21-39801977 Tree Mitigation AVER

Importance: High

All,

Find attached our updated AVER letter, landscape drawings, and tree spreadsheet based on the items pointed out by Ling. Please let us know if you have any questions or concerns.

Regards,

David Lundberg, P.E. / Senior Engineer

Walter P Moore

221 West 6th Street, Suite 800, Austin, Texas 78701 512.501.4323 p / dlundberg@walterpmoore.com / www.walterpmoore.com

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From: Jacob Sanchez (DSD) < Jacob.Sanchez@sanantonio.gov>

Sent: Thursday, October 21, 2021 8:26 AM

To: Ling Yin Liu (DSD) < Ling.Liu@sanantonio.gov>; Charles Penland < CPenland@walterpmoore.com>; David Lundberg

< <u>DLundberg@walterpmoore.com</u>>; Brendan Wittstruck < <u>brendan@asakurarobinson.com</u>>

(DSD) <Javier.Castro@sanantonio.gov>

Subject: RE: [EXTERNAL] RE: Project #21-39801977 Tree Mitigation AVER

The meeting starts at 2:30 today.

Jacob Sanchez Assistant City Arborist Environmental Plan Review Division ISA Certified Arborist TX-3964A (210) 207-0161 office



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Thank you.

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https://aca.sanantonio.gov/CitizenAccess/Default.aspx

Additionally, we have customer training videos and resources at the following link:

Customer Training Sessions Page

https://www.sanantonio.gov/DSD/BuildSA-Project

From: Ling Yin Liu (DSD) <Ling.Liu@sanantonio.gov>

Sent: Thursday, October 21, 2021 8:21 AM

To: Jacob Sanchez (DSD) < <u>Jacob.Sanchez@sanantonio.gov</u>>; Charles Penland < <u>CPenland@walterpmoore.com</u>>; David Lundberg < <u>DLundberg@walterpmoore.com</u>>; Brendan Wittstruck < brendan@asakurarobinson.com>

Cc: Mark C Bird (DSD) < <u>Mark.Bird@sanantonio.gov</u>>; Lauren Alexander < <u>lalexander@pagethink.com</u>>; Javier Castro (DSD) < <u>Javier.Castro@sanantonio.gov</u>>

Subject: RE: [EXTERNAL] RE: Project #21-39801977 Tree Mitigation AVER

Jacob,

What will be the latest time today that the AEVR board will accept this application?

Thank you, Ling Yin Liu

Sr. Plans Examiner | Special Projects Team | Development Services | City of San Antonio Texas Irrigator LI # 0011894, ISA Certified Arborist TX-4367A 1901 South Alamo | San Antonio, Texas 78204 | 210-207-0021 Email: ling.liu@sanantonio.gov | website: www.sanantonio.gov/dsd

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My working hours: Mon. - Thur 7:00 am - 5:45 pm

From: Charles Penland < CPenland@walterpmoore.com >

Sent: Thursday, October 21, 2021 7:07 AM

To: Ling Yin Liu (DSD) < <u>Ling.Liu@sanantonio.gov</u>>; David Lundberg < <u>DLundberg@walterpmoore.com</u>>; Brendan Wittstruck < brendan@asakurarobinson.com>; Jacob Sanchez (DSD) < Jacob.Sanchez@sanantonio.gov>

Cc: Mark C Bird (DSD) < <u>Mark.Bird@sanantonio.gov</u>>; Lauren Alexander < <u>lalexander@pagethink.com</u>>; Javier Castro (DSD) < <u>Javier.Castro@sanantonio.gov</u>>

Subject: RE: [EXTERNAL] RE: Project #21-39801977 Tree Mitigation AVER

Thank you for your help. We will have this to you this morning.

Charles M. Penland, P.E., LEED® A.P. / Managing Principal

Walter P Moore

1301 McKinney, Suite 1100, Houston, Texas 77010 713.630.7325 p / 713.410.1896 c / $\underline{cpenland@walterpmoore.com}$ / $\underline{www.walterpmoore.com}$

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From: Ling Yin Liu (DSD) <Ling.Liu@sanantonio.gov>

Sent: Thursday, October 21, 2021 7:05 AM

To: Charles Penland < <u>CPenland@walterpmoore.com</u>>; David Lundberg < <u>DLundberg@walterpmoore.com</u>>; Brendan Wittstruck < <u>brendan@asakurarobinson.com</u>>; Jacob Sanchez (DSD) < <u>Jacob.Sanchez@sanantonio.gov</u>>

Cc: Mark C Bird (DSD) < Mark.Bird@sanantonio.gov >; Lauren Alexander < lalexander@pagethink.com >; Javier Castro

(DSD) < Javier. Castro@sanantonio.gov >

Subject: RE: [EXTERNAL] RE: Project #21-39801977 Tree Mitigation AVER

Yes.

Thank you, Ling Yin Liu

Sr. Plans Examiner | Special Projects Team | Development Services | City of San Antonio Texas Irrigator LI # 0011894, ISA Certified Arborist TX-4367A

1901 South Alamo | San Antonio, Texas 78204 | 210-207-0021

 ${\sf Email:} \ \underline{\sf ling.liu@sanantonio.gov} \ | \ website: \underline{\sf www.sanantonio.gov/dsd}$

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San Antonio's Development Services Department (DSD) is the first in the State of Texas to receive a Business Code Effectiveness Classification rating of 1 for commercial by the Insurance Services Office, Inc. (ISO).

My working hours: Mon. - Thur 7:00 am - 5:45 pm

From: Charles Penland < CPenland@walterpmoore.com>

Sent: Wednesday, October 20, 2021 7:06 PM

To: Ling Yin Liu (DSD) < <u>Ling.Liu@sanantonio.gov</u>>; David Lundberg < <u>DLundberg@walterpmoore.com</u>>; Brendan

Wittstruck < brendan@asakurarobinson.com; Jacob Sanchez (DSD) < Jacob.Sanchez@sanantonio.gov

(DSD) <Javier.Castro@sanantonio.gov>

Subject: RE: [EXTERNAL] RE: Project #21-39801977 Tree Mitigation AVER

Ling,

If we get the corrections back to you first thing in the morning, can we still make the meeting tomorrow?

Charles M. Penland, P.E., LEED® A.P. / Managing Principal

Walter P Moore

1301 McKinney, Suite 1100, Houston, Texas 77010
713.630.7325 p / 713.410.1896 c / cpenland@walterpmoore.com / www.walterpmoore.com

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From: Ling Yin Liu (DSD) <Ling.Liu@sanantonio.gov>

Sent: Wednesday, October 20, 2021 6:58 PM

To: David Lundberg < <u>DLundberg@walterpmoore.com</u>>; Brendan Wittstruck < <u>brendan@asakurarobinson.com</u>>; Jacob Sanchez (DSD) < Jacob.Sanchez@sanantonio.gov>

Cc: Mark C Bird (DSD) < <u>Mark.Bird@sanantonio.gov</u>>; Charles Penland < <u>CPenland@walterpmoore.com</u>>; Lauren Alexander@pagethink.com>; Javier Castro (DSD) < <u>Javier.Castro@sanantonio.gov</u>>

C. Lind DE FOUTERMANDE Desirable 1924 20004077 Toronto 1924 AVED

Subject: RE: [EXTERNAL] RE: Project #21-39801977 Tree Mitigation AVER

David and Brendan,

I did the calculations and found 4 trees, shown below in highlight in yellow in the first screenshot, that should be calculated under heritage trees which should be mitigated 3-1. However; my calculations saved more, \$21,080, for the owner by finding out some misunderstanding, and you should just pay the difference of the 40% preservation requirement and not the whole 40%. I also found that you could claim credit for preserved under size trees. Please find the attached correction excel tree files. Please let me know ASAP if you agree to my calculations and would like to claim those under size trees so we can either make correction or push forward to the AEVR review board. I checked only tree preservation for the AEVR. The remaining items will be reviewed after the AEVR gets approved.

Jacob,

I just checked tree preservation for speeding up the AEVR for tomorrow. I will review the remaining tree canopy and landscape after the AEVR gets approved.

	00100					nemo reo	
16	80109	24		24	LIVE OAK	REMOVED	
17	20713	19	16,11	33	LIVE OAK	REMOVED	
18	1637	18	17	27	LIVE OAK	REMOVED	
19	60207	15	14,11	28	LIVE OAK	REMOVED	
20	1698	20	10	25	LIVE OAK	REMOVED	
21							

1	TOTAL		REMOVED			PRESERVED			
2	TREE CLASS	#	INCHES	#	INCHES	%	#	INCHES	%
3	HERITAGE (3:1)	16	446	15	422	94.62%	1	24	5.
4	HERITAGE (1:1)	0	0	0	0	0.00%	0	0	0.
5	HERITAGE (TOTAL)	16	446	15	422	94.62%	1	24	5.
6	SIGNIFICANT (6"-23.5")	2070	19131	2010	18617	97.31%	60	514	2.
7	SIGNIFICANT (10"-23.5")	88	1006	82	932	92.64%	6	74	7.
8	SIGNIFICANT (TOTAL)	2158	20137	2088	19549	97.08%	70	588	2.
9	UNDERSTORY (5.5"-11.5")	52	287	52	287	100.00%	0	0	0.
10	NON-SIGNIFICANT	501	3098	485	3007	97.06%	16	91	2.
11	TOTAL	2727	23968	2640	23265	97.07%	87	703	2.

1		TOTAL REMOVED PRESERVE		PRESERVED	•				
2	TREE CLASS	#	INCHES	#	INCHES	%	#	INCHES	%
3	HERITAGE (3:1)	19	454	18	430	94.71%	1	24	5.29
1	HERITAGE (1:1)	0	0	0	0	0.00%	0	0	0.00
5	HERITAGE (TOTAL)	19	454	18	430	94.71%	1	24	5.2
5	SIGNIFICANT (6"-23.5")	2067	19035	2007	18521	97.30%	60	514	2.7
7	SIGNIFICANT (10"-23.5")	88	1006	82	932	92.64%	6	74	7.3
3	SIGNIFICANT (TOTAL)	2155	20041	2089	19453	97.07%	66	588	2.9
9	UNDERSTORY (5.5"-11.5")	52	287	52	287	100.00%	0	0	0.0
0	NON-SIGNIFICANT	501	3098	485	3007	97.06%	16	91	2.9
1	TOTAL	2727	23880	2644	23177	97.06%	83	703	2.9

Thank you, Ling Yin Liu

Sr. Plans Examiner | Special Projects Team | Development Services | City of San Antonio

Texas Irrigator LI # 0011894, ISA Certified Arborist TX-4367A

1901 South Alamo | San Antonio, Texas 78204 | 210-207-0021

Email: ling.liu@sanantonio.gov/dsd | website: www.sanantonio.gov/dsd

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My working hours: Mon. - Thur 7:00 am - 5:45 pm

From: David Lundberg < DLundberg@walterpmoore.com>

Sent: Wednesday, October 20, 2021 4:54 PM

To: Jacob Sanchez (DSD) < Jacob.Sanchez@sanantonio.gov>

Cc: DSD Plans Management < DSD.PlansManagement@sanantonio.gov >; Ling Yin Liu (DSD) < Ling.Liu@sanantonio.gov >; Mark C Bird (DSD) < Mark.Bird@sanantonio.gov >; Brendan Wittstruck < brendan@asakurarobinson.com >; Charles

Penland < CPenland@walterpmoore.com; Lauren Alexander < lalexander@pagethink.com>

Subject: [EXTERNAL] RE: Project #21-39801977 Tree Mitigation AVER

Importance: High

Jacob,

As requested find attached the updated AVER letter, sheets that have changed, and spreadsheet reflecting the tree measurement you discussed with Brendan this afternoon. Below is a list of **exactly** what changed on each updated sheet. If anything is unclear from this description please let us know.

- 4/L1.4- Updated Heritage and Significant tree # and total inches based on recategorizing one 25" heritage tree as one 17" significant tree
- 5/L1.4- Updated mitigation fee required based on the above change
- 6/L1.4- Updated table and summary to reflect change above; revised table summary to remove "inches" from total tree row
- 2-4/L1.8- Updated tables to reflect change above
- 2/L1.11- Updated table summary to reflect change above; revised table summary to remove "inches" from total tree row
- 4/L1.11- Revised table summary to remove "inches" from total tree row
- 1/L1.12- Revised table summary to remove "inches" from total tree row
- 4/L1.13- Revised table summary to remove "inches" from total tree row
- 3/L3.6- Updated Preserved Trees section of Tree Canopy Calculations

Regards,

David Lundberg, P.E. / Senior Engineer

Walter P Moore

221 West 6th Street, Suite 800, Austin, Texas 78701

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David Lundberg

From: Stephen Stokinger (DSD) < Stephen.Stokinger@sanantonio.gov>

Sent: Thursday, November 4, 2021 4:40 PM

To: David Lundberg

Cc: lalexander@pagethink.com; brendan@asakurarobinson.com; Mark C Bird (DSD); Melissa

Ramirez (DSD); Jacob Sanchez (DSD)

Subject: SAT 14 Tree AEVR

Attachments: TPV 21-147 - SAT14 AEVR Application Denial.pdf

David,

Please see attached AEVR denial with comments below in the document;

After review of the revised plan received 11/1/2021 staff does not support the proposed AEVR as it does not meet the intern of our code for variances, as the section pertaining to "such variance will not be contrary to public interest". Given the size of the site and the existing dense natural tree coverage the removal of existing trees in the proposed quantity would be contrary to the public interest of the area. As such we are recommending denial of the proposed variance.

The section of our UDC that pertains to the variances is listed below with the appeal process highlighted for your reference. If you wish to appeal we will assist in getting a meeting with the Director set up as soon as possible.

Please let me know if you have any questions or need any further information.

(n) Variance Procedure.

- (1) **Variances.** Variances to the terms and requirements of this division may be granted by the city arborist where a literal enforcement of the provisions of this division will result in an unnecessary hardship. No variance may be granted unless:
 - A. Such variance will not be contrary to public interest
 - B. Such variance will be in harmony with the spirit and purpose of this division;
 - C. The variance will not substantially weaken the general purposes of this division or the regulations herein established for the protection of trees; and
 - D. The variance granted is limited in scope of relief to only that which is necessary to relieve the hardship condition.
- (2) **Request for Variance.** An applicant who feels they qualify for a variance, under the conditions outlined in subsection (a) "applicability" above, from the literal application of this division to their property may request a variance from such application of one (1) or more of the provisions of this division. All requests for variances shall be made in writing to the city arborist, and shall include:
 - A. The subject of the requested variance; and
 - B. The justification for granting a variance.

(3) Burden.

A. The party requesting a variance has the burden of demonstrating that sufficient evidence exists for the granting of a variance to application of this division. The city arborist shall consider and provide a written response to all such requests for variances as quickly as possible but not more than thirty (30) days from the date a valid request for variance is

received. The response shall be served by certified mail, return receipt requested, or by hand delivery.

B. If granted. If a variance is granted as requested, or with modification, the recipient of the variance may develop their property according to all applicable provisions of this division, to the extent such provisions have not been waived or modified by the variance.

(4) **Appeal.** Any person who properly requests a variance pursuant to this section and objects to the decision of the city arborist which denies all or part of the relief requested may appeal such denial to the director of planning and development services or his designee by filing a request for appeal within ten (10) working days from the date notice of denial is received by the requesting party. All such appeals shall be made in writing to the office of the director of planning and development services and shall include all pertinent information which the person requesting the appeal wishes to be considered. The director of planning and development services may require additional information from or request a meeting with the person making the appeal. The written decision of the director of planning and development services, or authorized designee, on the appeal shall be rendered within fifteen (15) working days and shall be delivered to the appealing party by certified mail, return requested, or by hand delivery. If the director of planning and development services or authorized designee fails to render an opinion on the appeal within the fifteen-day period, the relief requested in the appeal shall be granted. (5) **Planning Commission**.

A. If the director of planning and development services denies all or part of the relief requested in an appeal, the aggrieved party may appeal to planning commission by filing a notice of appeal with the director of planning and development services no later than the tenth working day following the party's receipt of the written decision of the director of planning and development services. The director of planning and development services who, upon receipt of such notice, shall immediately transfer copies of all documents and information relevant to the appeal to the executive secretary to the planning commission. The executive secretary of the planning commission shall schedule the hearing of the appeal at the earliest available regularly scheduled meeting of the planning commission which will allow compliance with the requirements of the Texas Open Meetings Act. B. A decision of the planning commission shall be appealable to the city council for final action by filing a notice of final appeal with the office of the city clerk no later than the tenth working day following the party's receipt of the written decision of the planning commission. A true and correct copy of the notice of final appeal must also be filed with the office of the director of development services. The director of development services shall schedule the hearing of final appeal at the next available regularly scheduled meeting of the city council which will allow compliance with the requirements of the Texas Open Meetings Act. C. Where this division requires either the city or applicant to respond, or take other action, within a specific number of days, such calculation shall begin on the first working day after

Stephen Stokinger, PE, CFM

Development Services Engineer

<u>Land Development</u>

1901 S. Alamo St. San Antonio, TX 78204

Office (210) 207-5449

Stephen.Stokinger@sanantonio.gov

Please take a moment and tell us how we are doing by taking our survey

the date of receipt of the information that necessitated response or action.

Certified Mail: 7020 2450 0000 0202 7096

November 18, 2021

David Lundberg, P.E. Walter P Moore 221 West 6th Street, Suite 800 Austin, Texas 78701 (512) 501-4323 dlundberg@walterpmoore.com

Re: SAT 14 Data Center, Project #: 21-39801977

Response to Environmental Variance Denial Appeal

Mr. Lundberg,

I have reviewed your Environmental Variance Denial Appeal letter dated 11/16/21 related to the to the project referenced above. The variance you have requested to the City's Tree Preservation Ordinance to preserve significantly fewer than the 20% minimum existing trees as stated in City Code Section 35-523, Table 523-1A "Mitigation Maximum" does not meet the intent of the code or the variance criteria listed in City Code Section 35-523(n)(1) and amounts to a request for a waiver of the City's Tree Preservation Ordinance. Therefore, your appeal of DSD staff's previous decision is DENIED.

Pursuant to City Code Section 35-523(n)(5), this decision may be appealed to the City's planning commission.

If you have any further questions concerning this matter, please contact me or Melissa Ramirez, Development Services Assistant Director (melissa.ramirez@sanantonio.gov; 210.207.7038) anytime.

Sincerely,

Michael Shannon, PE, CBO

Director

Cc: Melissa Ramirez, DSD Assistant Director

Stephen Stokinger, DSD Engineer

Mark Bird, City Arborist