

TREE PRESERVATION NOTES:

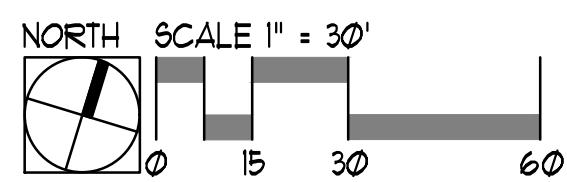
- PRIOR TO CONSTRUCTION OR LAND DEVELOPMENT, FOUR-FOOT (4') HIGH TREE PROTECTION FENCE SHALL BE INSTALLED AROUND THE ROOT PROTECTION ZONE (RPZ) OF A PROTECTED OR HERITAGE TREE THAT IS TO BE PRESERVED. THE ROOT PROTECTION ZONE VARIES PER TREE AND CAN BE FOUND IN THE EXISTING PROTECTED TREE INVENTORY TABLE. IF THERE ARE ANY BRANCHES THAT ARE LOWER THAN FOUR AND ONE-HALF FEET (4'-1/2') FROM THE GROUND JUST OUTSIDE THE RPZ, THE TREE PROTECTION FENCE SHOULD EXTEND TO INCLUDE THEM. THE RPZ NEED NOT BE EXACTLY CENTERED AROUND THE TREE OR CIRCULAR IN SHAPE, BUT IT SHOULD BE POSITIONED SO THAT NO DISTURBANCE OCCURS CLOSER TO THE TREE THAN ONE HALF (1/2) OF THE RADIUS OF THE ZONE OR WITHIN FIVE FEET OF THE TREE, WHICHEVER IS LESS. THE RADIAL ROOT PROTECTION ZONES OF TREES MAY OVERLAP ONE ANOTHER SO THAT THE AREA OF PROTECTION REQUIRED FOR ONE TREE MAY BE SHARED BY THE AREA OF PROTECTION REQUIRED FOR ANOTHER TREE TO MINIMIZE THE TOTAL SQUARE FOOTAGE OF PROTECTED AREA WHERE POSSIBLE. THE TREE PROTECTION FENCE SHALL REMAIN UNTIL FINAL LANDSCAPE OPERATIONS COMMENCE.
- PROTECTIVE FENCING TO BE STAKED IN FIELD BY CONTRACTOR AND APPROVED BY OWNER AND/OR LANDSCAPE ARCHITECT PRIOR TO INSTALLATION.
- APPLY COARSE GROUND OR SHREDDED ORGANIC HARDWOOD MULCH TO 3" DEPTH AT ALL EXISTING TREES INSIDE PROTECTIVE FENCE. LEAVE BARE SOIL 12" FROM BASE OF TRUNK.
- THE PROPOSED FINISH GRADE WITHIN THE ROOT PRETECTION ZONE ("RPZ") OF ANY TREE TO BE PRESERVED SHALL NOT BE DISTURBED.
- DURING CONSTRUCTION, THE CLEANING OF EQUIPMENT OR MATERIALS AND/OR THE DISPOSAL OF ANY WASTE MATERIAL, INCLUDING, BUT NOT LIMITED TO PAINT, OIL, SOLVENTS, ASPHALT, CONCRETE, MORTAR, ETC., UNDER THE CANOPY OR DRIP LINE OF ANY PROTECTED TREE SHALL BE PROHIBITED.
- NO ATTACHMENTS OR WIRES OF ANY KIND, OTHER THAN THOSE OF A PROTECTIVE NATURE, SHALL BE ATTACHED TO ANY PROTECTED TREE.
- NO GRADING, TRENCHING OR EQUIPMENT SHALL BE CONDUCTED IN THE AREA IDENTIFIED IN THE ROOT PROTECTION ZONE. ALL WORK TO BE PERFORMED BY HAND OR WITH AIR SPADE UNDER THE SUPERVISION OF AN ISA CERTIFIED ARBORIST.
- ALL PRUNING, IF ANY, IS TO BE DONE BY AN ISA CERTIFIED ARBORIST UNDER THE FIELD DIRECTION OF THE OWNER AND/ OR LANDSCAPE ARCHITECT.
- DO NOT REMOVE ANY TREES OVER 1" CALIPER WITHIN THE TREE PROTECTION FENCING OR OUTSIDE THE LIMIT OF CONSTRUCTION.
- IF OBVIOUS DUST BUILD-UP FROM CONSTRUCTION ACTIVITY IS NOT REMOVED BY NATURAL RAINFALL, UTILIZE A WATER TRUCK TO WASH BUILD-UP FROM THE CANOPY. THE LANDSCAPE ARCHITECT OF CITY FORESTER SHALL DETERMINE WHEN NECESSARY.
- TREE ROOT CUTS SHALL BE MECHANICALLY CUT AT THE DIRECTION OF AN ISA CERTIFIED ARBORIST. CUTS SHALL BE CLEAN CUTS, WITHOUT PULLING OR TEARING.
- FERTILIZATION FOR ALL PROTECTED TREES SHOWN ON THIS PLAN SHALL BE PERFORMED BY AN ISA CERTIFIED ARBORIST UNDER THE FIELD DIRECTION OF THE OWNER AND/ OR LANDSCAPE ARCHITECT. FERTILIZATION SHALL BE DONE TWO TIMES - PRIOR TO COMMENCEMENT OF CONSTRUCTION AND AT THE COMPLETION OF CONSTRUCTION.
- ALL TREES IMPACTED BY CONSTRUCTION ARE TO BE TREATED BEFORE CONSTRUCTION BEGINS WITH SYSTEMIC INSECTICIDE AND FUNGICIDE UNDER THE DIRECTION OF AN ISA CERTIFIED ARBORIST.
- ALL TREES IMPACTED BY CONSTRUCTION ARE TO BE SPRAYED TO CONTROL EARLY SPRING DEFOLIATING CATERPILLARS UNDER THE DIRECTION OF AN ISA CERTIFIED ARBORIST.
- ALL TREES IMPACTED BY CONSTRUCTION ARE TO BE WATERED ONCE EVERY 1 TO 14 DAYS DURING LATE SPRING, SUMMER AND EARLY FALL IN LIEU OF 1/2 INCH OF RAINFALL.

GENERAL CONSTRUCTION NOTES:

- FENCE, FOUR FOOT (4') HIGH SHALL BE ERECTED PRIOR TO ANY CLEARING, GRUBBING OR SITE WORK OF ANY KIND. FENCING SHALL STAY ERECTED UNTIL COMPLETION OF CONSTRUCTION.
- DO NOT REMOVE ANY TREES OVER 1" CALIPER WITHIN THE TREE PROTECTION FENCING OR OUTSIDE THE LIMIT OF CONSTRUCTION.
- TREE ROOT CUTS SHALL BE MECHANICALLY CUT AT THE DIRECTION OF A CERTIFIED ARBORIST. CUTS SHALL BE CLEAN CUTS, WITHOUT PULLING OR TEARING.
- UNLESS OTHERWISE SPECIFICALLY INDICATED, THIS DOCUMENT SHOWS ONLY EXISTING PROTECTED-SIZE TREES AS DEFINED BY THE CITY OF NEW BRAUNFELS CODE OF ORDINANCES AND DEVELOPMENT DESIGN AND CONTROL DOCUMENT (DDCD) IN EFFECT ON THE DATE HEREOF.
- BY ACT OF SUBMITTING A BID TO REMOVE THE EXISTING TREES SHOWN ON THIS PLAN, CONTRACTOR WARRANTS THAT HE (A) HAS PERSONALLY VISITED THE PROJECT SITE, (B) HAS INVESTIGATED THE EXISTING CONDITIONS SUFFICIENTLY TO DETERMINE WHAT, IF ANY, ADDITIONAL EXISTING TREES, SHRUBS, AND VEGETATION MUST BE REMOVED IN ORDER TO CONSTRUCT THE IMPROVEMENTS PROPOSED HEREBY, AND (C) HAS A CLEAR UNDERSTANDING OF THE TERMS "PROTECTED TREE, SIGNIFICANT TREE, HERITAGE TREE, AND FLOOD PLAIN", AND OF ANY OTHER CITY GUIDELINES, STANDARDS, AND REQUIREMENTS WHICH MAY IMPACT REMOVAL OF THE EXISTING TREES DEPICTED ON THIS PLAN.
- IN THE EVENT CONTRACTOR ENCOUNTERS ADDITIONAL EXISTING TREES, SHRUBS, AND VEGETATION NOT SHOWN ON THIS PLAN, BUT WHICH MUST REASONABLY BE REMOVED IN ORDER TO CONSTRUCT THE IMPROVEMENTS PROPOSED HEREBY, CONTRACTOR SHALL REMOVE THE ADDITIONAL EXISTING TREES, SHRUBS, AND VEGETATION AT NO ADDITIONAL COST TO THE OWNER, SUBJECT TO ANY APPLICABLE REQUIREMENTS, GUIDELINES, STIPULATIONS, OR APPROVALS ENFORCED BY THE CITY OF NEW BRAUNFELS OR THE DDCD.

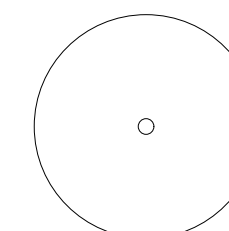


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SCALE:	AS SHOWN	
DRAWN BY:	AHA	
CHECKED BY:	MAM	
APP. BY:	MAM	
PROJECT NO.	380-22-C-17	
DATE:	03/11/2024	



PLAN LEGEND

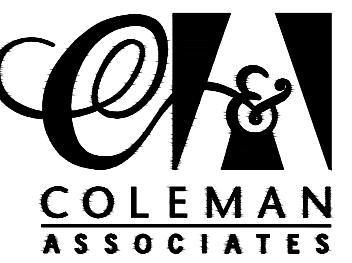
NUMBER
ELEV.
SIZE/SPECIES



EXISTING HIGH VALUE OR HERITAGE
TREE TO BE PRESERVED

NUMBER
ELEV.
SIZE/SPECIES

EXISTING HIGH VALUE OR HERITAGE
TREE TO BE REMOVED



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Environmental Design

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TREE ENLARGEMENT PLAN



VERAMENDI SECTOR 4
NEW BRAUNFELS, TX
ASA PROPERTIES

REVISION HISTORY

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DESC.	DATE
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OWN BY: AHA

CKED BY: MAM

BY: MAM

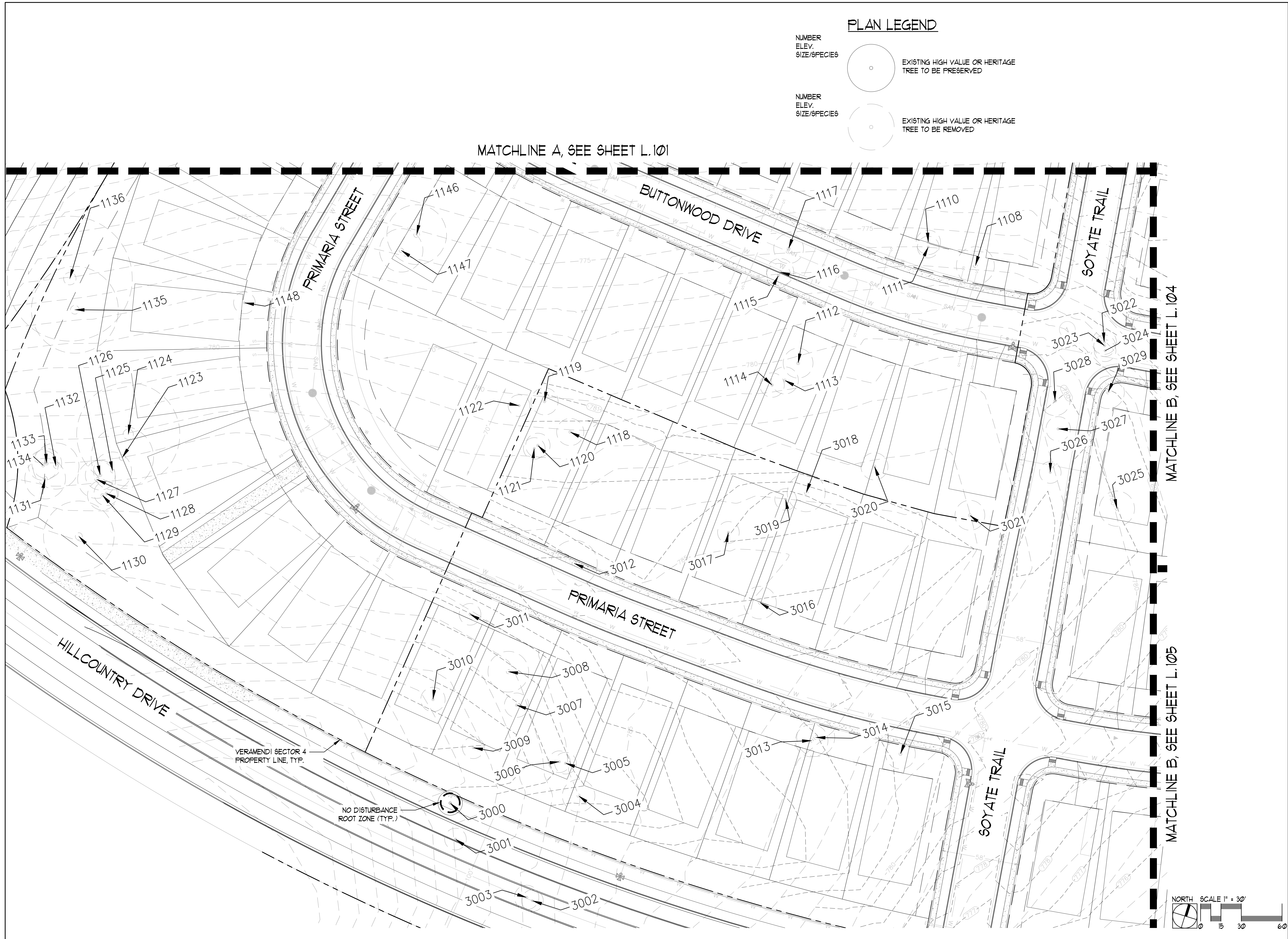
SUBJECT NO. 393-22-C-17



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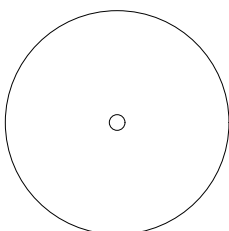
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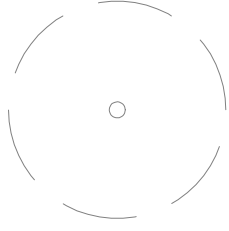
PLAN LEGEND

NUMBER
ELEV.
SIZE/SPECIES



EXISTING HIGH VALUE OR HERITAGE
TREE TO BE PRESERVED

NUMBER
ELEV.
SIZE/SPECIES



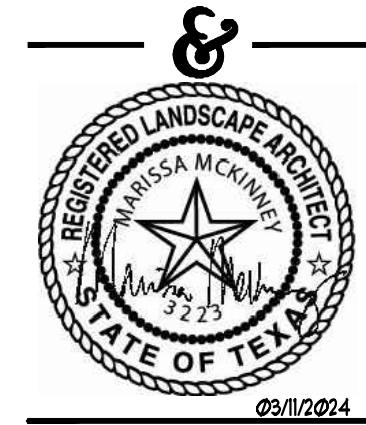
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TREE TO BE REMOVED



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TREE ENLARGEMENT PLAN
TREE PRESERVATION PLAN



VERAMENDI SECTOR 4
NEW BRAUNFELS, TX
ASA PROPERTIES

REVISION HISTORY

REV.	DESC.	DATE

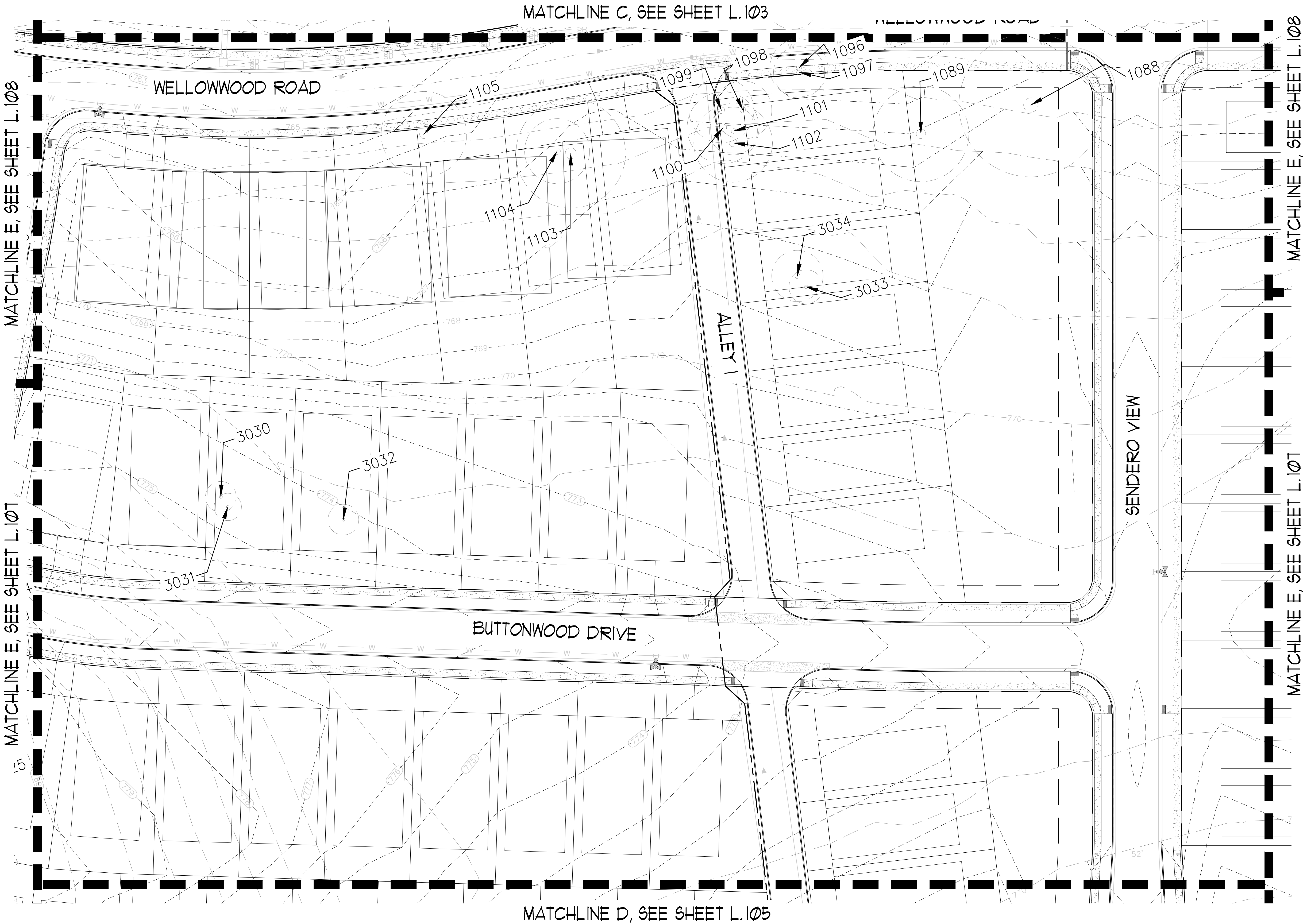
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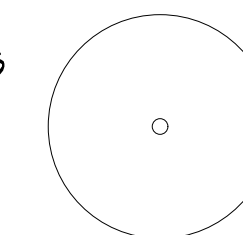
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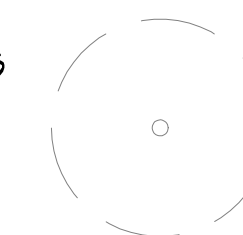
PLAN LEGEND

NUMBER
ELEV.
SIZE/SPECIES



EXISTING HIGH VALUE OR HERITAGE
TREE TO BE PRESERVED

NUMBER
ELEV.
SIZE/SPECIES



EXISTING HIGH VALUE OR HERITAGE
TREE TO BE REMOVED



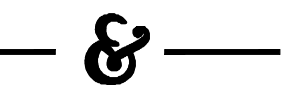
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TREE ENLARGEMENT PLAN
TREE PRESERVATION PLAN

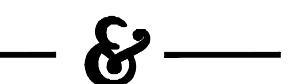


VERAMENDI SECTOR 4
NEW BRAUNFELS, TX
ASA PROPERTIES

REVISION HISTORY

REV.	DESC.	DATE

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DRAWN BY: AHA
CHECKED BY: MAM
APP. BY: MAM
PROJECT NO. 300-22-C-17
DATE: 03/11/2024

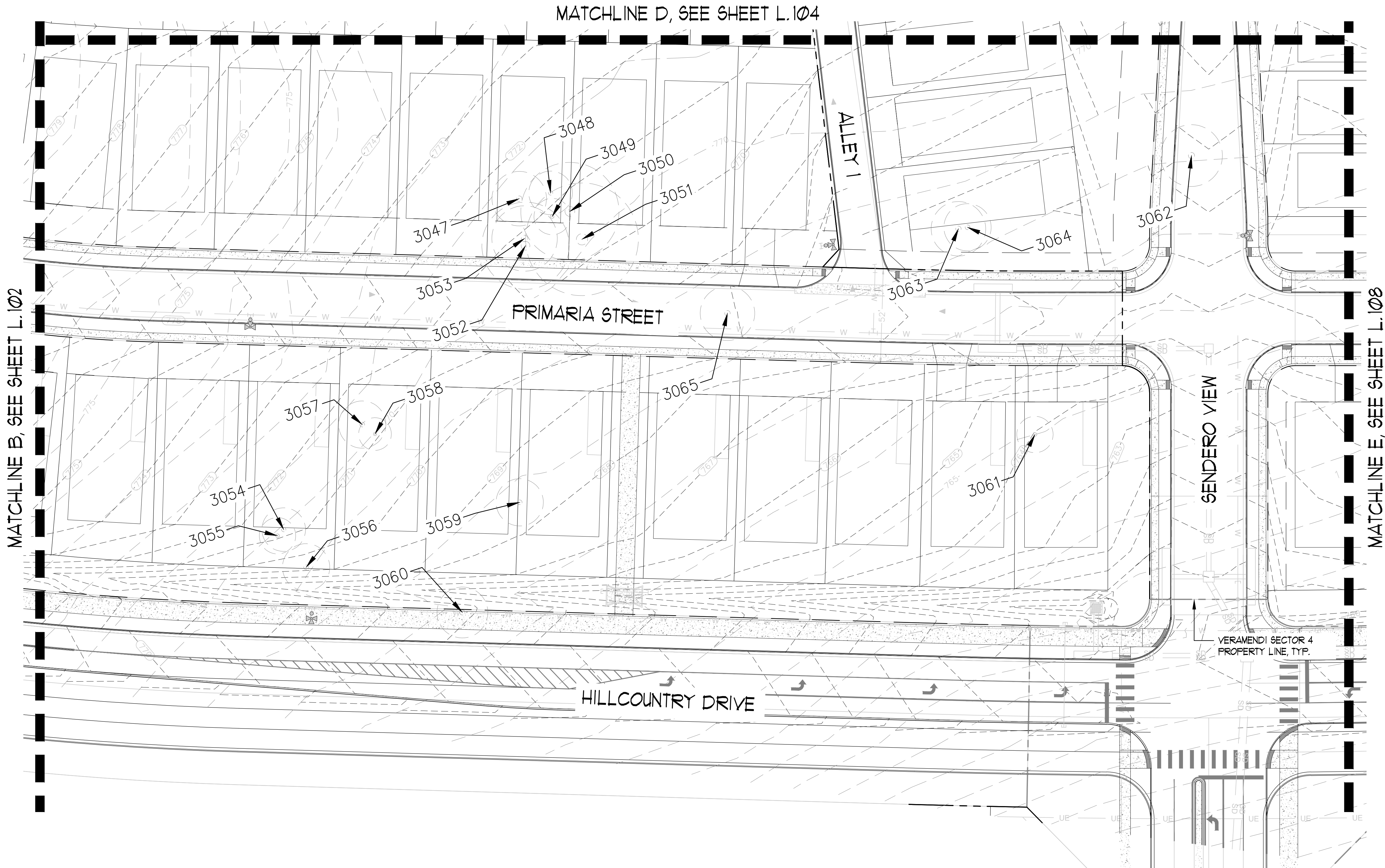


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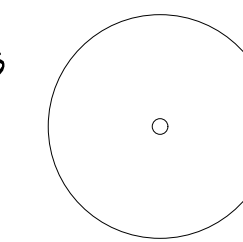
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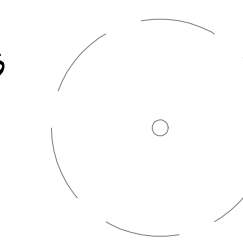
PLAN LEGEND

NUMBER
ELEV.
SIZE/SPECIES



EXISTING HIGH VALUE OR HERITAGE
TREE TO BE PRESERVED

NUMBER
ELEV.
SIZE/SPECIES



EXISTING HIGH VALUE OR HERITAGE
TREE TO BE REMOVED



TREE ENLARGEMENT PLAN
TREE PRESERVATION PLAN

VERAMENDI SECTOR 4
NEW BRAUNFELS, TX
ASA PROPERTIES

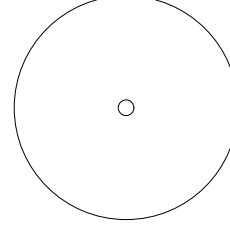
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DATE:	03/11/2024	

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L.105
OF



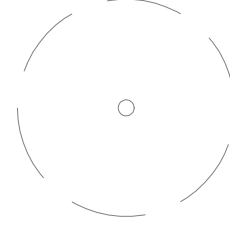
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NUMBER
ELEV.
SIZE/SPECIES

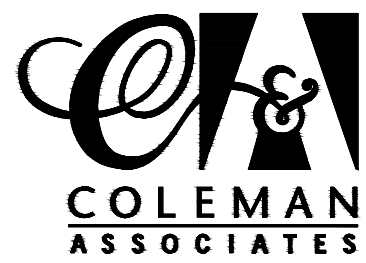


EXISTING HIGH VALUE OR HERITAGE
TREE TO BE PRESERVED

NUMBER
ELEV.
SIZE/SPECIES



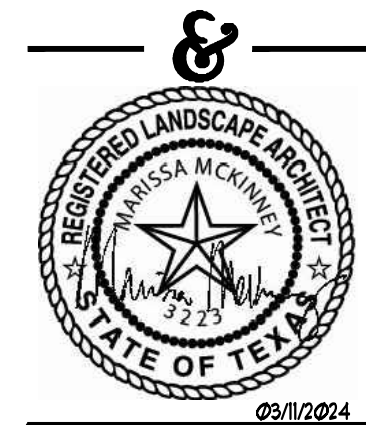
EXISTING HIGH VALUE OR HERITAGE
TREE TO BE REMOVED



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TREE ENLARGEMENT PLAN
TREE PRESERVATION PLAN



VERAMENDI SECTOR 4
NEW BRAUNFELS, TX
ASA PROPERTIES

REVISION HISTORY

REV.	DESC.	DATE

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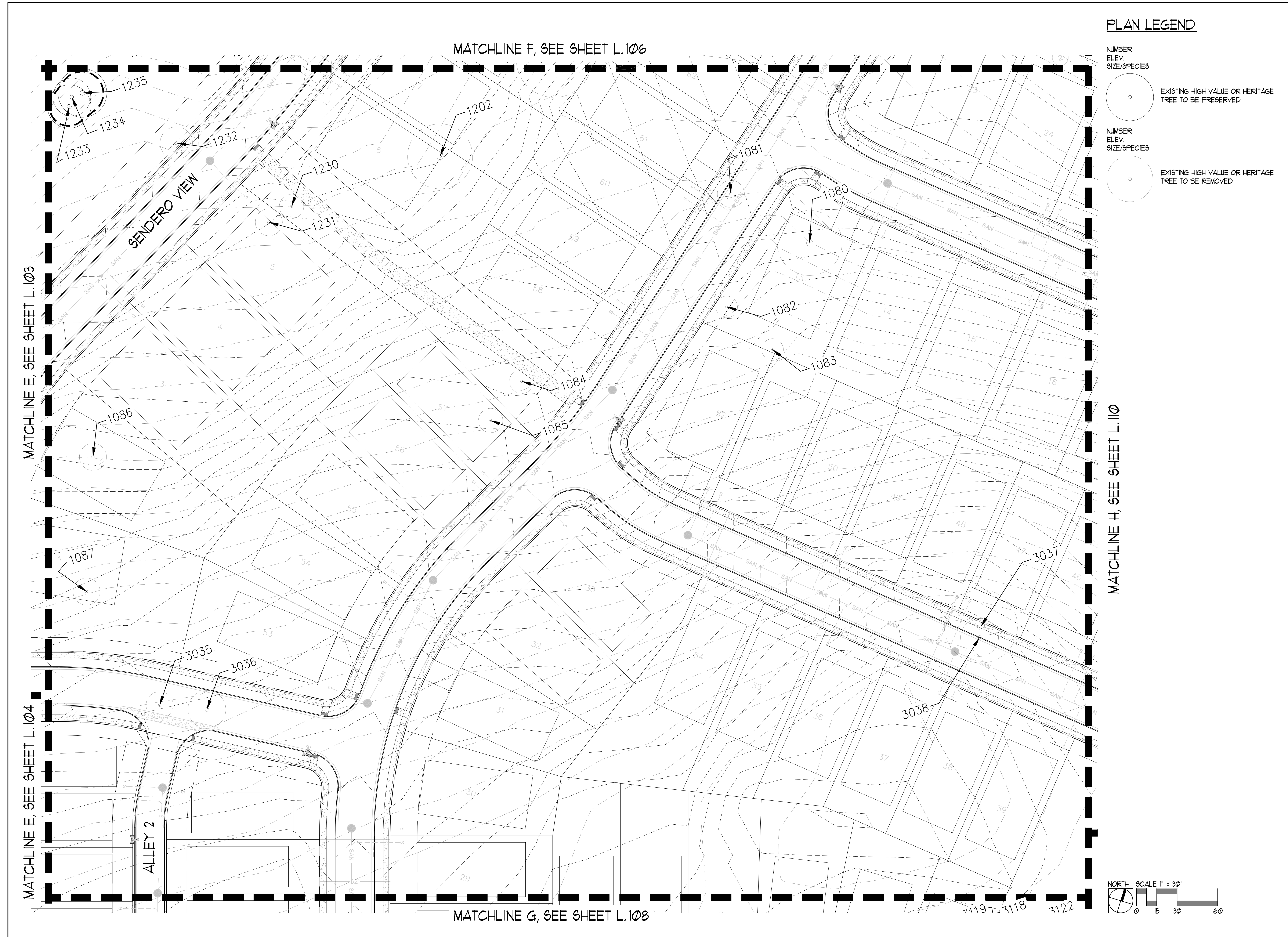


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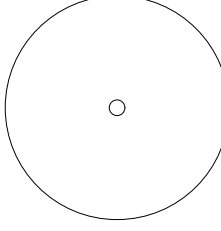
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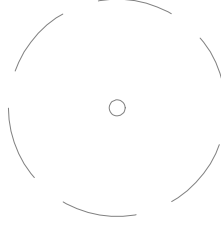
PLAN LEGEND

NUMBER
ELEV.
SIZE/SPECIES



EXISTING HIGH VALUE OR HERITAGE
TREE TO BE PRESERVED

NUMBER
ELEV.
SIZE/SPECIES



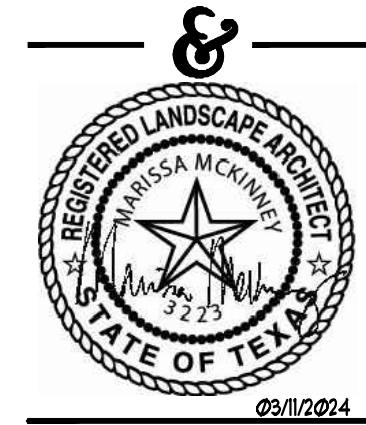
EXISTING HIGH VALUE OR HERITAGE
TREE TO BE REMOVED



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ASA PROPERTIES

REVISION HISTORY

REV.	DESC.	DATE

REV.	DESC.	DATE



SHEET:

L.107

OF

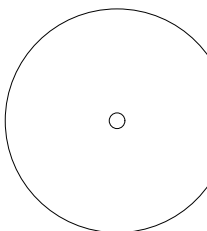
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MATCHLINE E, SEE SHEET L.104

MATCHLINE E, SEE SHEET L.105



NUMBER
ELEV.
SIZE/SPECIES



EXISTING HIGH VALUE OR HERITAGE
FREE TO BE PRESERVED

NUMBER
ELEV.
SIZE/SPECIES

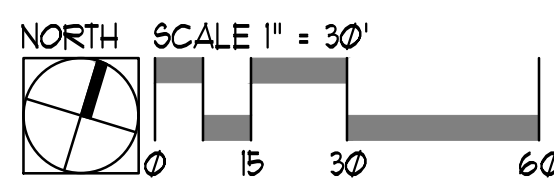
EXISTING HIGH VALUE OR HERITAGE
FREE TO BE REMOVED

MATCHLINE H, SEE SHEET L.111

PRIMARIA STREET

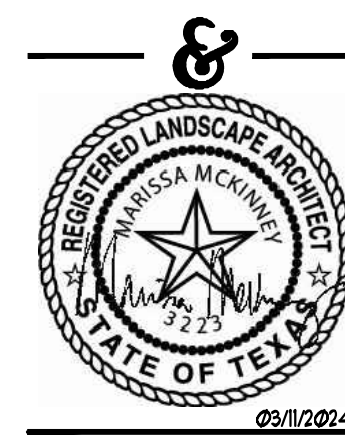
VERAMENDI SECTOR 4
PROPERTY LINE, TYP.

HILLCOUNTRY DRIVE

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TREE ENLARGEMENT PLAN

TREE PRESERVATION PLAN



VERAMENDI SECTOR 4
NEW BRAUNFELS, TX
ASA PROPERTIES

REV.	DESC.	DATE
SCALE:		T'-30"-0"
DRAWN BY:		AHA
CHECKED BY:		MAM
APP. BY:		MAM
PROJECT NO.	393-22-C-17	
DATE:		03/11/2024

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SHEET:

L.108

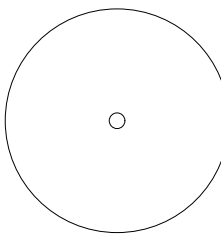
OF

① 资料来源：根据《中国统计年鉴》、《中国人口统计年鉴》、《中国农村统计年鉴》整理。



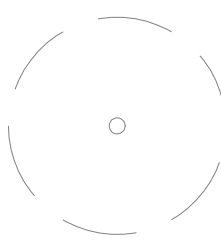
PLAN LEGEND

NUMBER
ELEV.
SIZE/SPECIES



EXISTING HIGH VALUE OR HERITAGE
TREE TO BE PRESERVED

NUMBER
ELEV.
SIZE/SPECIES



EXISTING HIGH VALUE OR HERITAGE
TREE TO BE REMOVED



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TREE ENLARGEMENT PLAN
TREE PRESERVATION PLAN



VERAMENDI SECTOR 4
NEW BRAUNFELS, TX
ASA PROPERTIES

REVISION HISTORY

REV.	DESC.	DATE

REV. DESC. DATE

SCALE: 1"=30'-0"

DRAWN BY: AHA

CHECKED BY: MAM

APP. BY: MAM

PROJECT NO. 393-22-C-17

DATE: 03/11/2024



SHEET:

L.109

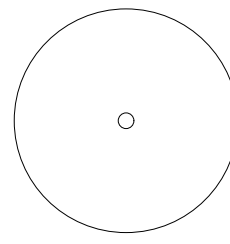
OF

SEE COLUMN 1 ABOVE

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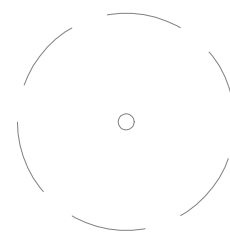
PLAN LEGEND

NUMBER
ELEV.
SIZE/SPECIES



EXISTING HIGH VALUE OR HERITAGE
TREE TO BE PRESERVED

NUMBER
ELEV.
SIZE/SPECIES



EXISTING HIGH VALUE OR HERITAGE
TREE TO BE REMOVED

MATCHLINE K, SEE SHEET L.112

MATCHLINE K, SEE SHEET L.111

MATCHLINE K, SEE SHEET L.112

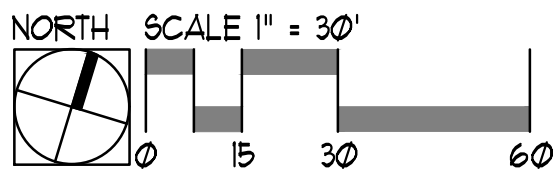
MATCHLINE J SEE SHEET L.111

NO DISTURBANCE
ROOT ZONE (TYP.)

VERAMENDI SECTOR 4 -
PROPERTY LINE, TYP.

PENNYROYAL LANE

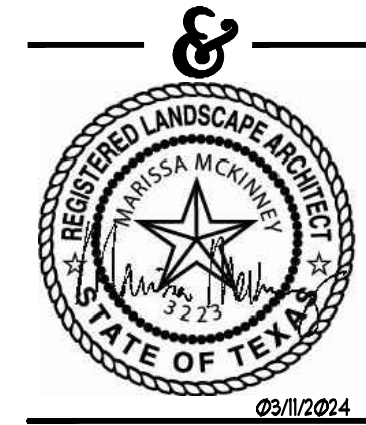
SENCILLO
TRAIL



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TREE ENLARGEMENT PLAN
TREE PRESERVATION PLAN



VERAMENDI SECTOR 4
NEW BRAUNFELS, TX
ASA PROPERTIES

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SCALE: 1"=30'-0"

DRAWN BY: AHA

CHECKED BY: MAM

APP. BY: MAM

PROJECT NO. 300-22-C-17

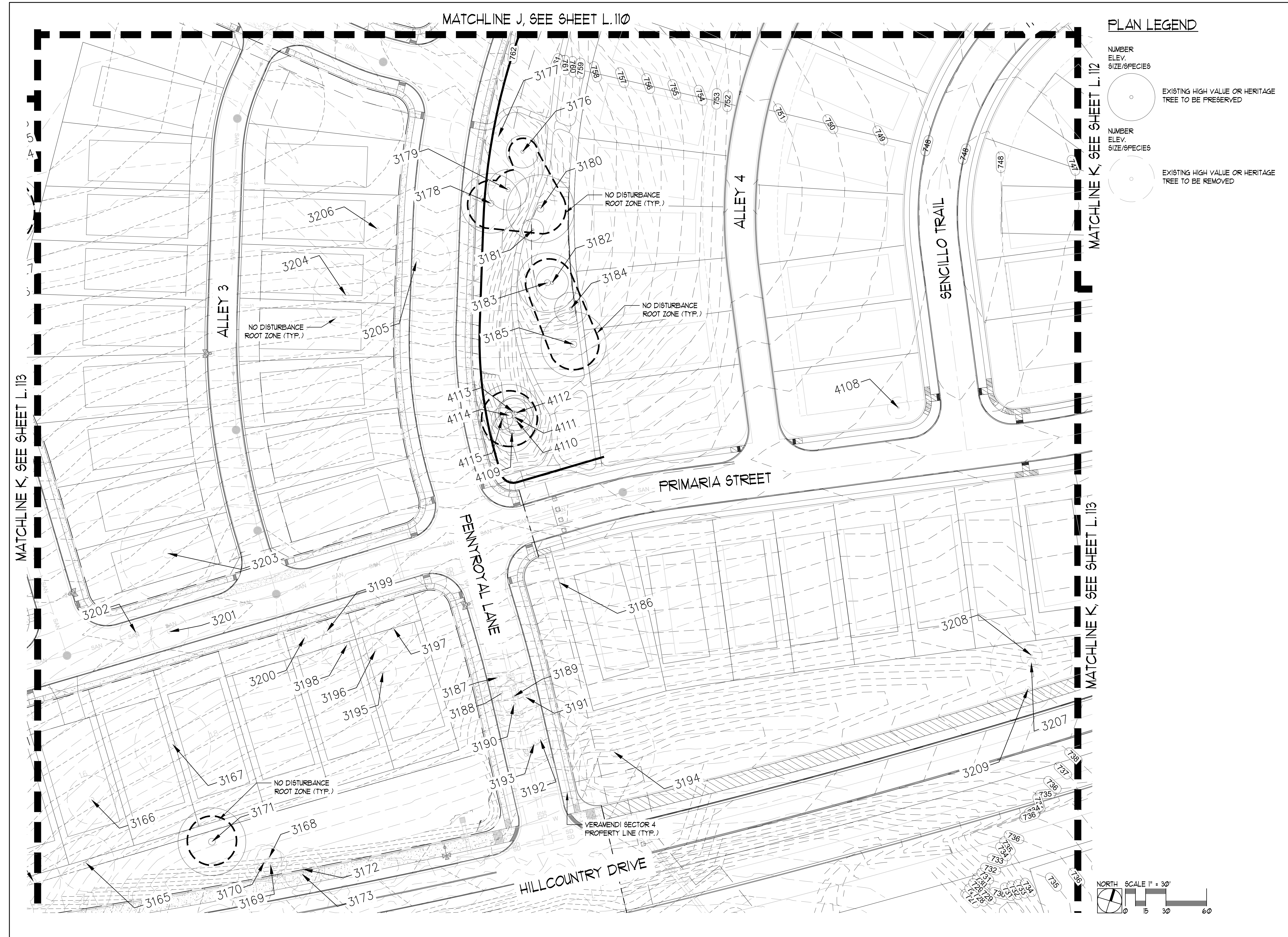
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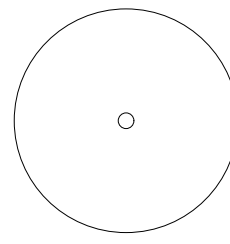
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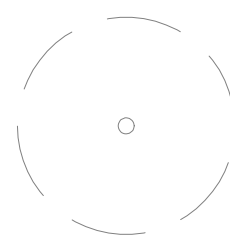
PLAN LEGEND

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SIZE/SPECIES

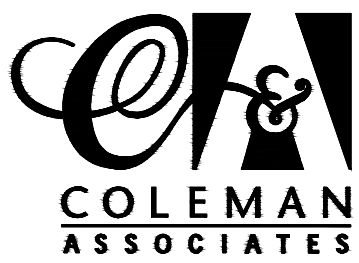


EXISTING HIGH VALUE OR HERITAGE
TREE TO BE PRESERVED

NUMBER
ELEV.
SIZE/SPECIES



EXISTING HIGH VALUE OR HERITAGE
TREE TO BE REMOVED



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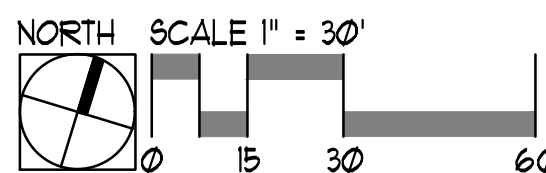


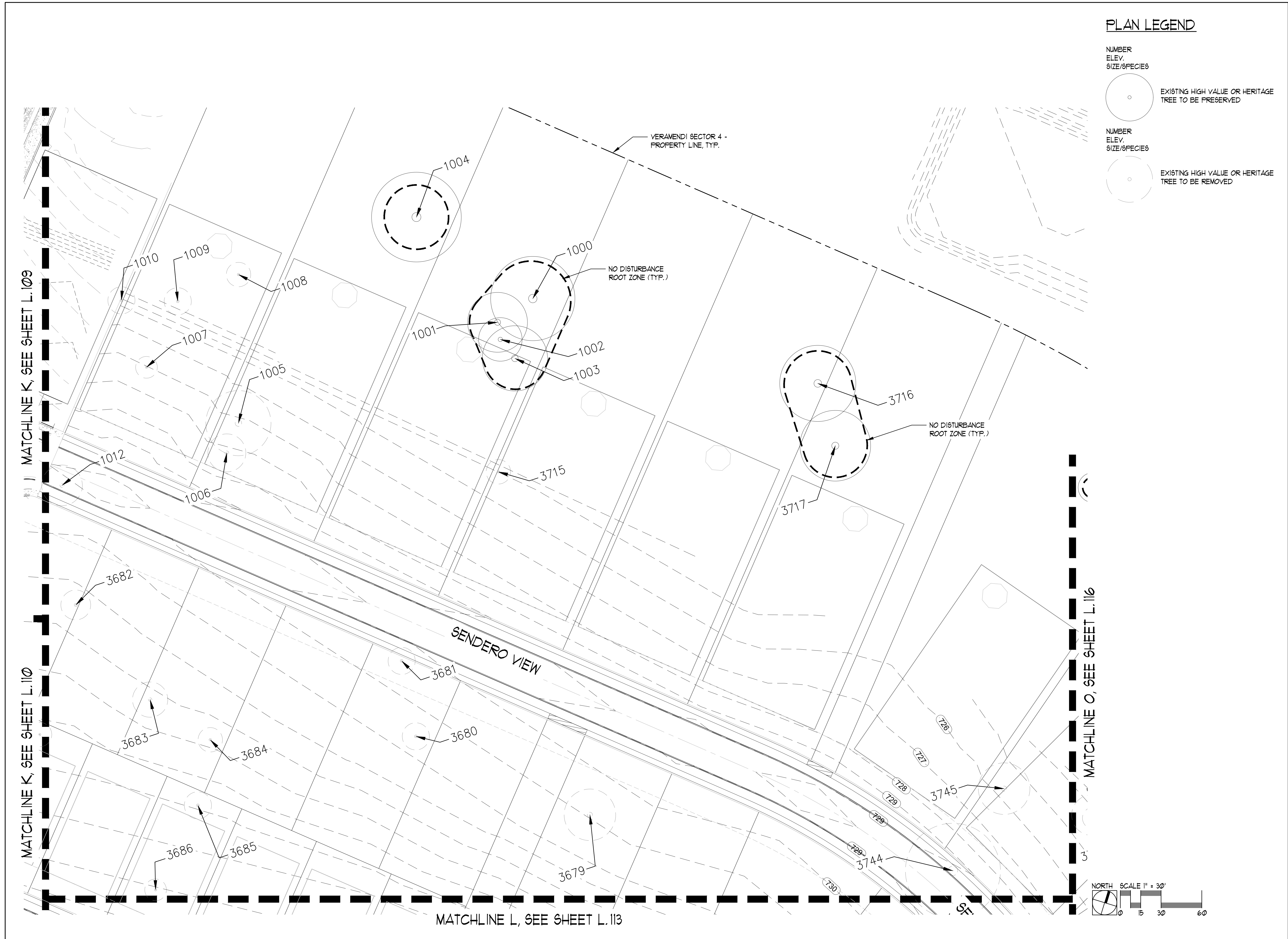
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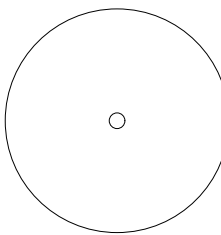
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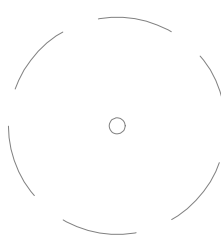
PLAN LEGEND

NUMBER
ELEV.
SIZE/SPECIES



EXISTING HIGH VALUE OR HERITAGE
TREE TO BE PRESERVED

NUMBER
ELEV.
SIZE/SPECIES



EXISTING HIGH VALUE OR HERITAGE
TREE TO BE REMOVED



Landscape Architecture
Environmental Design

9890 Silver Mountain Drive
Austin, Texas 78737
Ph: 512-476-2090
F: 512-476-2099

1926 Cambria
San Antonio, Texas 78258
Ph: 210-492-4550
F: 210-492-9930



TREE ENLARGEMENT PLAN
TREE PRESERVATION PLAN



VERAMENDI SECTOR 4
NEW BRAUNFELS, TX
ASA PROPERTIES

REVISION HISTORY

REV.	DESC.	DATE

REV.	DESC.	DATE
------	-------	------

SCALE: 1"=30'-0"

DRAWN BY: AHA

CHECKED BY: MAM

APP. BY: MAM

PROJECT NO. 393-22-C-17

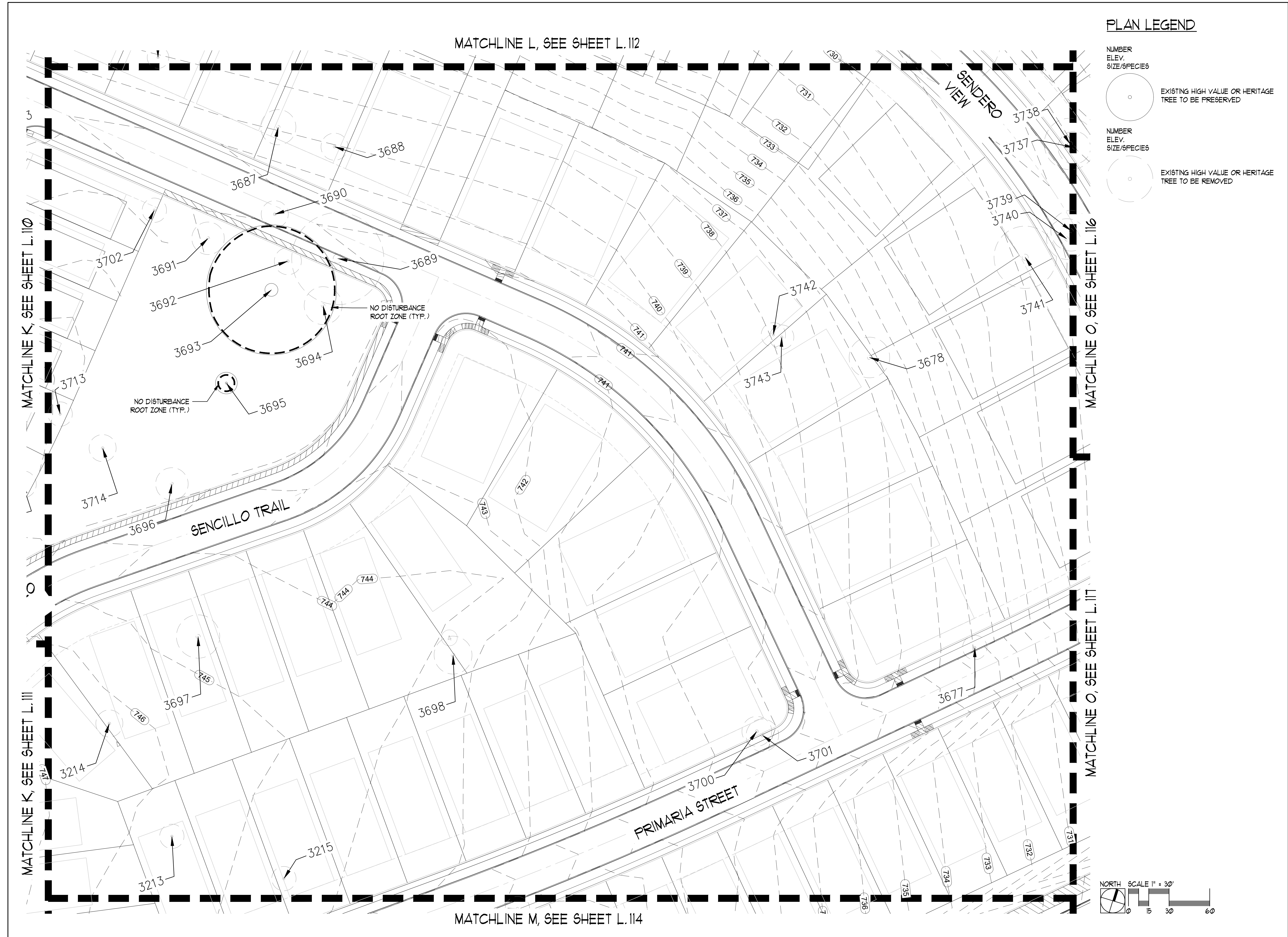
DATE: 03/11/2024



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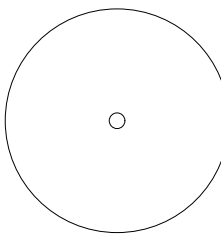
L.112

OF



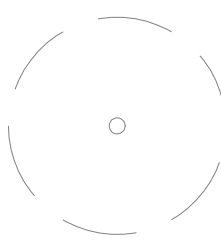
PLAN LEGEND

NUMBER
ELEV.
SIZE/SPECIES



EXISTING HIGH VALUE OR HERITAGE
TREE TO BE PRESERVED

NUMBER
ELEV.
SIZE/SPECIES



EXISTING HIGH VALUE OR HERITAGE
TREE TO BE REMOVED



Landscape Architecture
Environmental Design

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TREE ENLARGEMENT PLAN
TREE PRESERVATION PLAN



VERAMENDI SECTOR 4
NEW BRAUNFELS, TX
ASA PROPERTIES

REVISION HISTORY

REV.	DESC.	DATE

REV.	DESC.	DATE
------	-------	------

SCALE: 1"=30'-0"

DRAWN BY: AHA

CHECKED BY: MAM

APP. BY: MAM

PROJECT NO. 300-22-C-17

DATE: 03/11/2024



SHEET:

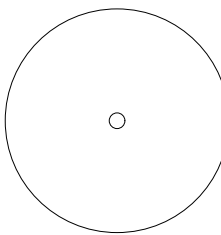
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OF

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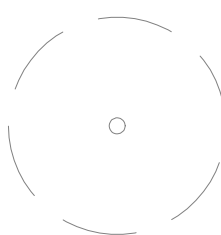
PLAN LEGEND

NUMBER
ELEV.
SIZE/SPECIES



EXISTING HIGH VALUE OR HERITAGE
TREE TO BE PRESERVED

NUMBER
ELEV.
SIZE/SPECIES



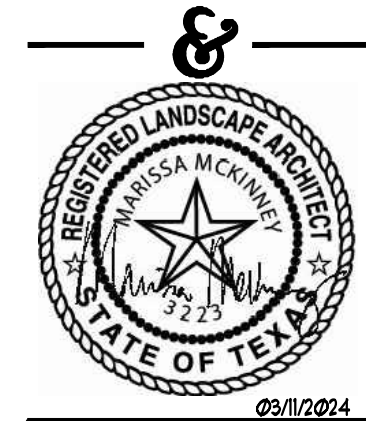
EXISTING HIGH VALUE OR HERITAGE
TREE TO BE REMOVED



Landscape Architecture
Environmental Design

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Austin, Texas 78737
Ph: 512-476-2090
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TREE ENLARGEMENT PLAN
TREE PRESERVATION PLAN

VERAMENDI SECTOR 4
NEW BRAUNFELS, TX
ASA PROPERTIES

REVISION HISTORY

REV.	DESC.	DATE
------	-------	------

SCALE: 1" = 30'-0"

DRAWN BY: AHA

CHECKED BY: MAM

APP. BY: MAM

PROJECT NO. 393-22-C-17

DATE: 03/11/2024

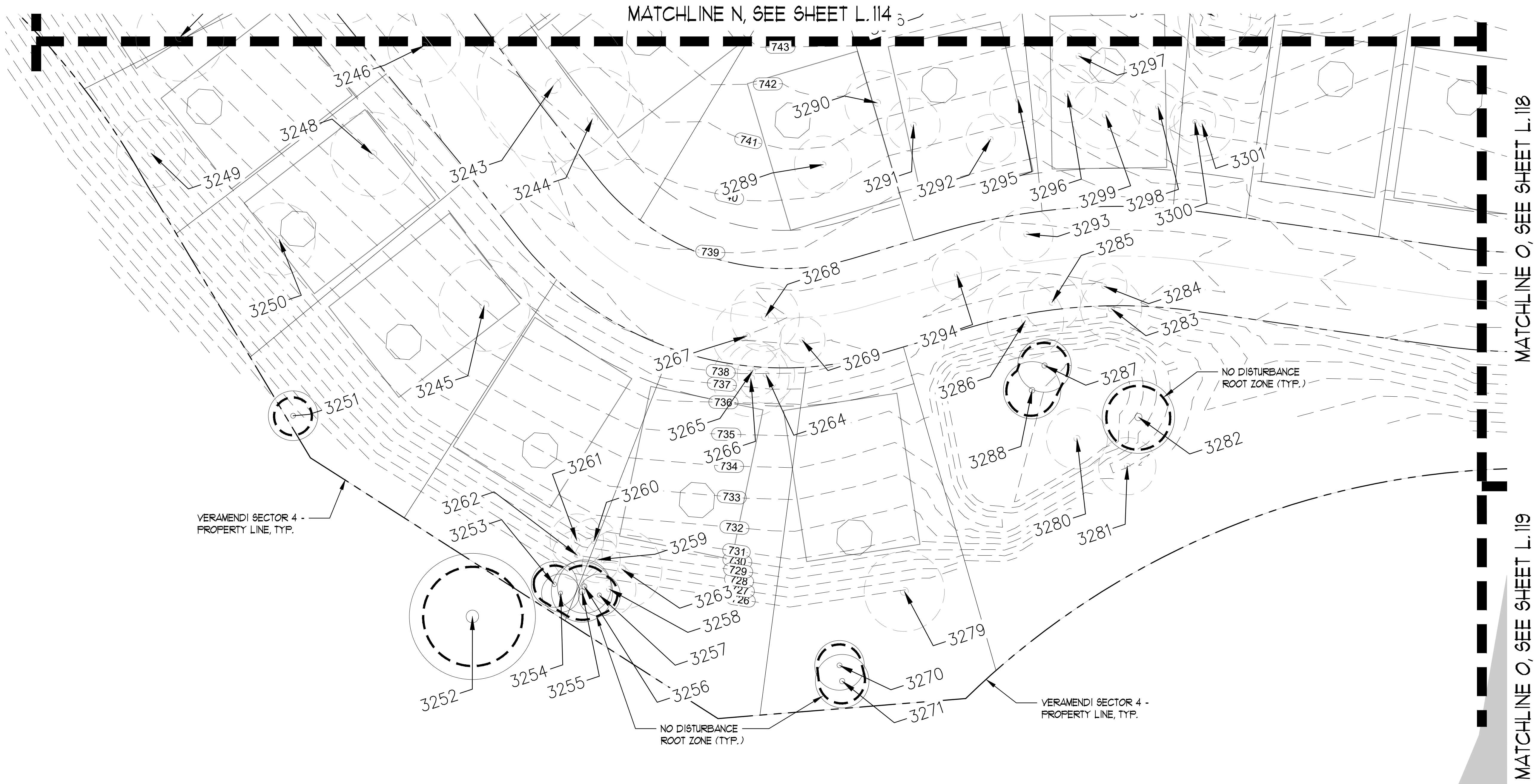


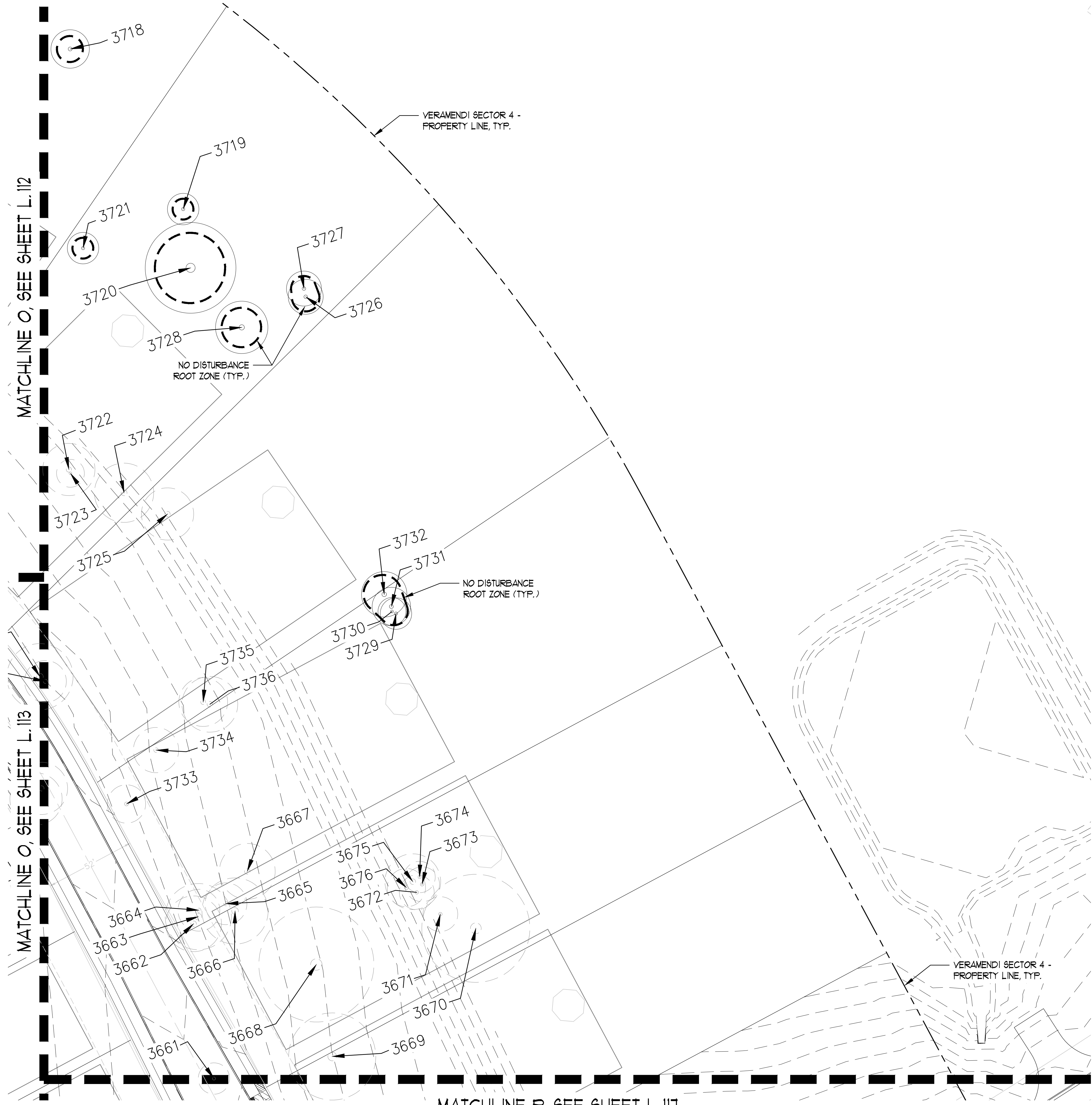
SHEET:

L.115

OF

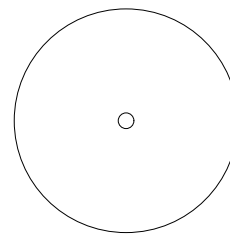
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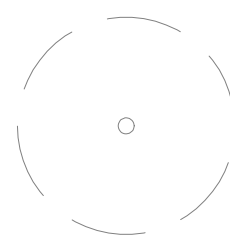
PLAN LEGEND

NUMBER
ELEV.
SIZE/SPECIES



EXISTING HIGH VALUE OR HERITAGE
TREE TO BE PRESERVED

NUMBER
ELEV.
SIZE/SPECIES



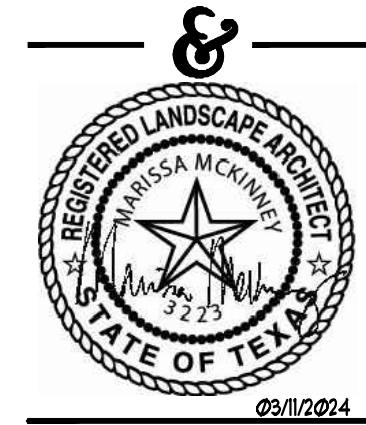
EXISTING HIGH VALUE OR HERITAGE
TREE TO BE REMOVED



Landscape Architecture
Environmental Design

9890 Silver Mountain Drive
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TREE ENLARGEMENT PLAN
TREE PRESERVATION PLAN



VERAMENDI SECTOR 4
NEW BRAUNFELS, TX
ASA PROPERTIES

REVISION HISTORY

REV.	DESC.	DATE
------	-------	------

SCALE: 1"=30'-0"

DRAWN BY: AHA

CHECKED BY: MAM

APP. BY: MAM

PROJECT NO. 360-22-C-17

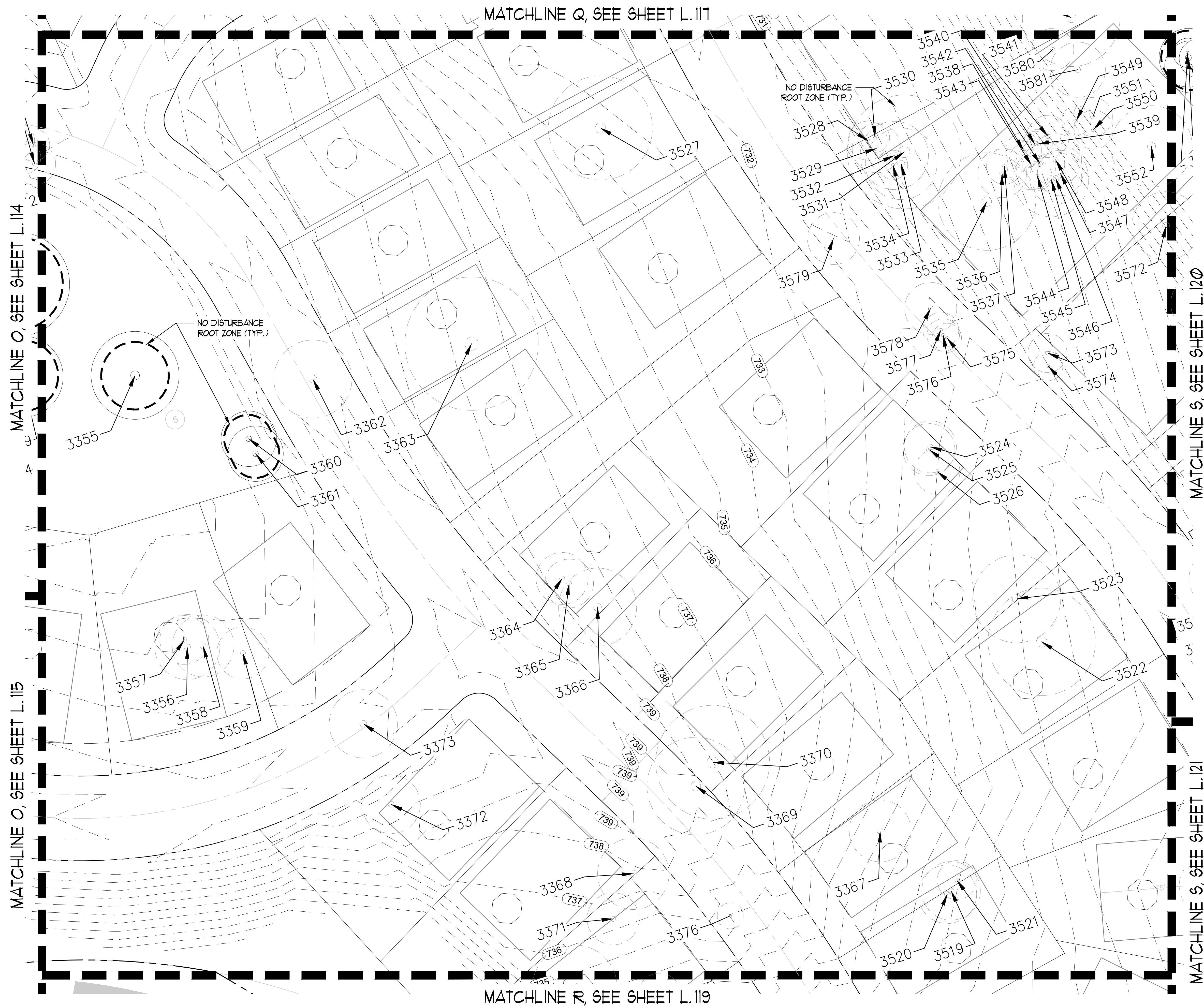
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SHEET:

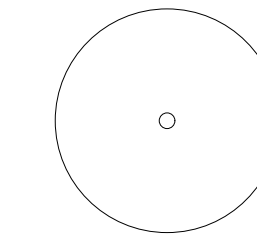
L.116

OF



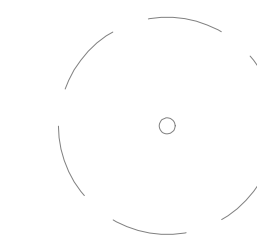
PLAN LEGEND

NUMBER
ELEV.
SIZE/SPECIES

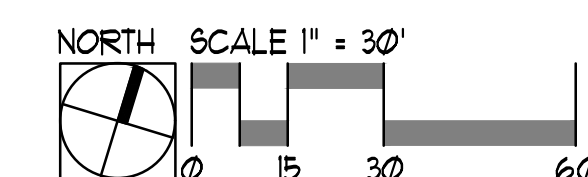


EXISTING HIGH VALUE OR HERITAGE
TREE TO BE PRESERVED

NUMBER
ELEV.
SIZE/SPECIES



EXISTING HIGH VALUE OR HERITAGE
TREE TO BE REMOVED



Landscape Architecture
Environmental Design

9890 Silver Mountain Drive
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TREE ENLARGEMENT PLAN
TREE PRESERVATION PLAN

VERAMENDI SECTOR 4
NEW BRAUNFELS, TX
ASA PROPERTIES

REVISION HISTORY

REV.	DESC.	DATE

SCALE:	1"=30'-0"
DRAWN BY:	AHA
CHECKED BY:	MAM
APP. BY:	MAM
PROJECT NO.	393-22-C-17
DATE:	03/11/2024

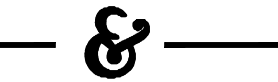
SHEET:
L.118

OF



TREE ENLARGEMENT PLAN

TREE PRESERVATION PLAN



**VERAMENDI SECTOR 4
NEW BRAUNFELS, TX
ASA PROPERTIES**

REVISION HISTORY

DESC.	DATE
-------	------

LE: 1'-30'-0"

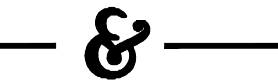
OWN BY: AHA

CKED BY: MAM

BY: MAM

SUBJECT NO. 393-22-C-17

03/11/2024



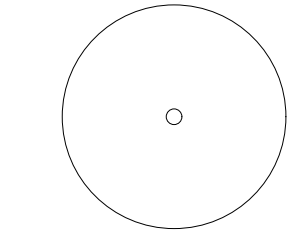
HEET:

L.119

F

PLAN LEGEND

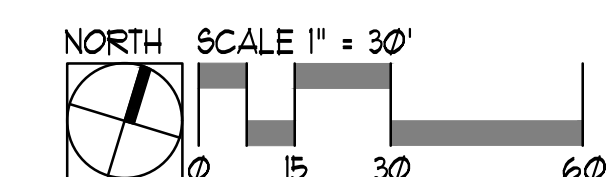
NUMBER
ELEV.
SIZE/SPECIES

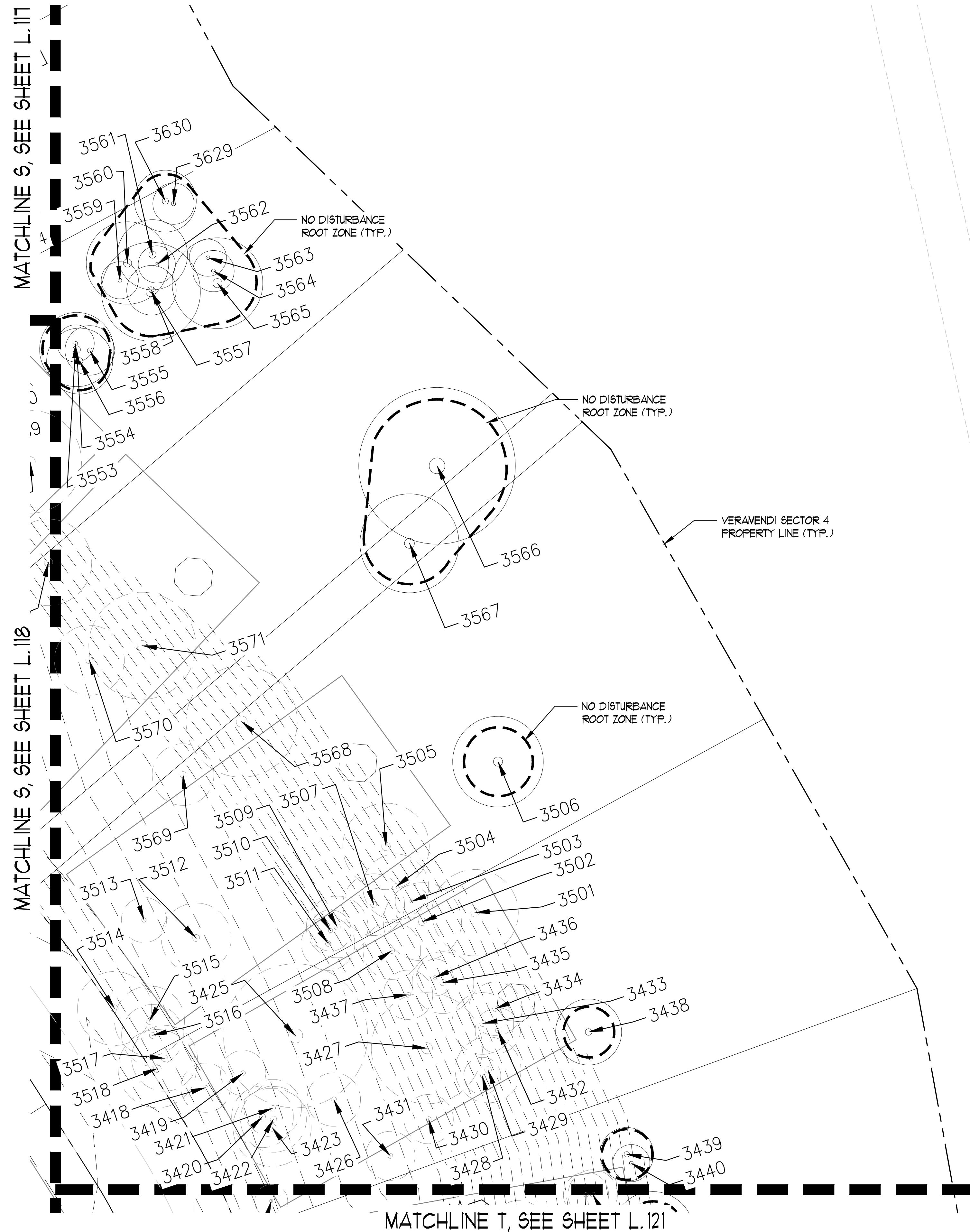


EXISTING HIGH VALUE OR HERITAGE
TREE TO BE PRESERVED

NUMBER
ELEV.
SIZE/SPECIES

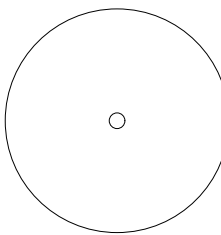
EXISTING HIGH VALUE OR HERITAGE
TREE TO BE REMOVED





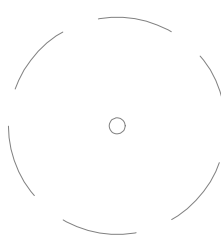
PLAN LEGEND

NUMBER
ELEV.
SIZE/SPECIES

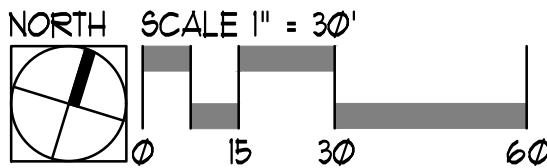


EXISTING HIGH VALUE OR HERITAGE
TREE TO BE PRESERVED

NUMBER
ELEV.
SIZE/SPECIES



EXISTING HIGH VALUE OR HERITAGE
TREE TO BE REMOVED



Landscape Architecture
Environmental Design

9890 Silver Mountain Drive
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Ph: 512-476-2090
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1926 Cambria
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TREE ENLARGEMENT PLAN
TREE PRESERVATION PLAN



VERAMENDI SECTOR 4
NEW BRAUNFELS, TX
ASA PROPERTIES

REVISION HISTORY

REV.	DESC.	DATE
------	-------	------

SCALE: 1"=30'-0"

DRAWN BY: AHA

CHECKED BY: MAM

APP. BY: MAM

PROJECT NO. 393-22-C-17

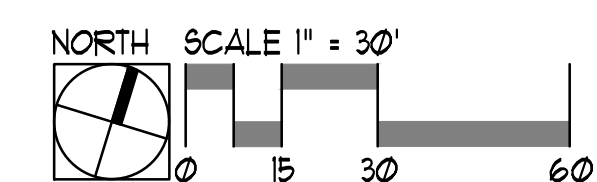
DATE: 03/11/2024



SHEET:

L.120

OF



EXISTING HIGH VALUE OR HERITAGE
TREE TO BE REMOVED

MATCHLINE S, SEE SHEET L.119

3420 MATCHLINE T, SEE SHEET L.120

— NO DISTURBANCE
ROOT ZONE (TYP.)

— VERAMENDI SECTOR 4 -
PROPERTY LINE, TYP.



**VERAMENDI SECTOR 4
NEW BRAUNFELS, TX
ASA PROPERTIES**

03/11/2024

F

														Trees Removed		Trees preserved																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
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Landscape Architecture
Environmental Design

9890 Silver Mountain Drive
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Ph: 512-476-2090
F: 512-476-2099

1926 Cambria
San Antonio, Texas 78258
Ph: 210-402-4555
F: 210-402-9930



TREE MITIGATION CALCULATIONS
TREE PRESERVATION PLAN

VERAMENDI SECTOR 4
NEW BRAUNFELS, TX
ASA PROPERTIES

REVISION HISTORY

REV.	DESC.	DATE
SCALE	AS SHOWN	
DRAWN BY:	AHA	
CHECKED BY:	MAM	
APP. BY:	MAM	
PROJECT NO.	300-22-C-17	
DATE:	03/10/2024	

SHEET:

L.124

OF

										Trees Removed		Trees preserved														Trees Removed		Trees preserved													
										8"-23.99"		>24"		8"-23.99"		>24"		REASON REMOVED		COMMENTS												8"-23.99"		>24"		REASON REMOVED		COMMENTS			
DIAMETER TYPE		DIAMETER TYPE		Species		SPECIES		CALIPER		CALIPER		REMOVED		Appendix B		Non-HighValue		8"-23.99"		>24"		Non-HighValue		8"-23.99"		>24"		REASON REMOVED		COMMENTS											
3249	13815853.65	2241459.861	TR180AK	OAK	Quercus virginiana	18	18	X																																	
3250	13815829.59	2241536.826	TR19CEDAR	CEDAR	Juniperus ashei	19	19	X	X																																
3251	13815743.03	2241570.234	TR130AK	OAK	Quercus virginiana	13	13																																		
3252	13815668.97	2241690.072	TR330AK	OAK	Quercus virginiana	33	33																																		
3253	13815697.28	2241726.363	TR120AK	OAK	Quercus virginiana	12	12																																		
3254	13815693.89	2241730.864	TR100AK	OAK	Quercus virginiana	10	10																																		
3255	13815697.76	2241741.392	TR160AK	OAK	Quercus virginiana	16	16																																		
3256	13815700.17	2241741.776	TR140AK	OAK	Quercus virginiana	14	14																																		
3257	13815698.6	2241750.565	TR110AK	OAK	Quercus virginiana	11	11																																		
3258	13815703.11	2241754.639	TR140AK	OAK	Quercus virginiana	14	14	X																																	
3259	13815716.06	2241744.262	TR120AK	OAK	Quercus virginiana	12	12	X																																	
3260	13815724.78	2241739.817	TR120AK	OAK	Quercus virginiana	12	12	X																																	
3261	13815722.64	2241731.172	TR140AK	OAK	Quercus virginiana	14	14	X																																	
3262	13815715.35	2241733.611	TR130AK	OAK	Quercus virginiana	13	13	X																																	
3263	13815715.05	2241757.953	TR 21 X 16 OAK	OAK	Quercus virginiana	21	21	X																																	
3264	13815834.22	2241801.277	TR150AK	OAK	Quercus virginiana	15	15	X																																	
3265	13815834.22	2241794.124	TR140AK	OAK	Quercus virginiana	14	14	X																																	
3266	13815829.92	2241794.259	TR200AK	OAK	Quercus virginiana	20	20	X																																	
3267	13815850.5	2241785.938	TR180AK	OAK	Quercus virginiana	18	18	X																																	
3268	13815862.81	2241792.281	TR180AK	OAK	Quercus virginiana	18	18	X																																	
3269	13815856.87	2241814.275	TR120AK	OAK	Quercus virginiana	12	12	X																																	
3270	13815691.14	2241881.518	TR130AK	OAK	Quercus virginiana	13	13																																		
3271	13815691.69	2241885.231	TR 14 X 13 X 11 OAK	OAK	Quercus virginiana	14	13	X																																	
3272	13816059.47	2241777.973	TR 25 X 19 OAK	OAK	Quercus virginiana	25	25	X																																	
3273	13816073.18	2241726.771	TR210AK	OAK	Quercus virginiana	21	21	X																																	
3274	13816079.62	2241708.085	TR170AK	OAK	Quercus virginiana	17	17	X																																	
3275	13816080.47	2241724.234	TR140AK	OAK	Quercus virginiana	14	14	X																																	
3276	13816069.36	2241700.597	TR110AK	OAK	Quercus virginiana	11	11	X																																	
3277	13816071.23	2241698.247	TR130AK	OAK	Quercus virginiana	13	13	X																																	
3278	13816062.61	2241695.014	TR140AK	OAK	Quercus virginiana	14	14	X																																	
3279	13815745.94	2241902.985	TR210AK	OAK	Quercus virginiana	21	21	X																																	
3280	13815848.37	2241966.778	TR 16 X 12 OAK	OAK	Quercus virginiana	16	16	X																																	
3281	13815841.98	2241996.172	TR150AK	OAK	Quercus virginiana	15	15	X																																	
3282	13815868.25	2241994.468	TR190AK	OAK	Quercus virginiana	19	19																																		
3283	13815918.67	2241964.655	TR160AK	OAK	Quercus virginiana	16	16	X																																	
3284	13815928.81	2241957.727	TR120AK	OAK	Quercus virginiana	12	12	X																																	
3285	13815912.92	2241924.902	TR150AK	OAK	Quercus virginiana	15	15	X																																	
3286	13815899.83	2241923.399	TR200AK	OAK	Quercus virginiana	20	20	X																																	
3287	13815880.14	2241939.655	TR140AK	OAK	Quercus virginiana	14	14	X																																	
3288	13815865.91	2241937.124	TR150AK	OAK	Quercus virginiana	15	15	X																																	
3289	13815948.02	2241798.677	TR150AK	OAK	Quercus virginiana	15	15	X																																	
3290	13815987.04	2241816.674	TR 17 X 13 X 11 OAK	OAK	Quercus virginiana	17	13	X																																	
3291	13815981.43	2241838.075	TR140AK	OAK	Quercus virginiana	14	14	X																																	

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REBUILT LANDSCAPE ARCHITECT
JANISKA MCKINNEY
3723
CITY OF TEXAS
02/10/2024

TREE MITIGATION CALCS + DETAIL
TREE PRESERVATION PLAN
VERAMENDI SECTOR 4
NEW BRAUNFELS, TX
ASA PROPERTIES

SHEET:
L.125
OF

										Trees Removed		Trees preserved		REASON REMOVED		COMMENTS									
										8"-23.99"	>24"														
DIAMETER TYPE	DIAMETER TYPE	Species	SPECIES	CALIPER	CALIPER	REMOVED	Appendix B	Non-HighValue	8"-23.99"	>24"	REASON REMOVED	COMMENTS	DIAMETER TYPE	DIAMETER TYPE	Species	SPECIES	CALIPER	CALIPER	REMOVED	Appendix B	Non-HighValue	8"-23.99"	>24"	REASON REMOVED	COMMENTS
3547	13816535.25	2242636.48	TR14OAK	OAK	Quercus virginiana	14	14	X					3697	13816698.72	2241261.521	TR16MESQUITE	TR16MESQUITE	MESQUITE	Quercus virginiana	16	16	X	X		
3548	13816542.24	2242631.445	TR16OAK	OAK	Quercus virginiana	16	16	X					3698	13816739.12	2241445.819	TR14MESQUITE	TR14MESQUITE	MESQUITE	Quercus virginiana	14	14	X	X		
3549	13816569.01	2242636.787	TR9OAK	OAK	Quercus virginiana	9	9	X					3699	13816589.81	2241868.64	TR12MESQUITE	TR12MESQUITE	MESQUITE	Quercus virginiana	12	12	X	X		
3550	13816566.6	2242646.466	TR12OAK	OAK	Quercus virginiana	12	12	X					3700	13816749.01	2241676.767	TR11OAK	TR11OAK	OAK	Quercus virginiana	11	11	X	X		
3551	13816574.01	2242645.93	TR12OAK	OAK	Quercus virginiana	12	12	X					3701	13816747.37	2241681.552	TR12OAK	TR12OAK	OAK	Quercus virginiana	12	12	X	X		
3552	13816566.94	2242685.599	TR25OAK	OAK	Quercus virginiana	25	25	X					3702	13816991.16	2241141.017	TR 9 X 8 MESQUITE	TR 9 X 8 MESQUITE	MESQUITE	Quercus virginiana	9	9	X	X		
3553	13816628.32	2242690.502	TR 9 OAK	OAK	Quercus virginiana	9	9						3703	13816996.82	2241021.85	TR8CEDAR ELM	TR8CEDAR ELM	ELM	Ulmus crassifolia	8	8	X	X		
3554	13816625.57	2242691.823	TR18OAK	OAK	Quercus virginiana	18	18						3704	13817012.17	2241005.455	TR9CEDAR ELM	TR9CEDAR ELM	ELM	Ulmus crassifolia	9	9	X	X		
3555	13816626.98	2242698.029	TR12OAK	OAK	Quercus virginiana	12	12						3705	13817215.08	2240954.708	TR 9 OAK	TR 9 OAK	OAK	Quercus virginiana	9	9	X	X		
3556	13816620.6	2242694.765	TR16OAK	OAK	Quercus virginiana	16	16						3706	13817185.31	2240997.062	TR8CEDAR ELM	TR8CEDAR ELM	ELM	Ulmus crassifolia	8	8	X	X		
3557	13816662.76	2242718.394	TR24OAK	OAK	Quercus virginiana	24	24						3707	13817173.1	2240986.518	TR 11 X 9 MESQUITE	TR 11 X 9 MESQUITE	MESQUITE	Quercus virginiana	11	11	X	X		
3558	13816663.53	2242718.407	TR12OAK	OAK	Quercus virginiana	12	12						3708	13817097.28	2240948.966	TR8CEDAR ELM	TR8CEDAR ELM	ELM	Ulmus crassifolia	8	8	X	X		
3559	13816663.78	2242702.321	TR9CEDAR ELM	ELM	Ulmus crassifolia	9	9						3709	13816820.76	2240979.867	TR12MESQUITE	TR12MESQUITE	MESQUITE	Prosopis glandulosa	12	12	X	X		
3560	13816672.87	2242703.468	TR20OAK	OAK	Quercus virginiana	20	20						3710	13816769.97	2240979.867	TR 11 X 10 MESQUITE	TR 11 X 10 MESQUITE	MESQUITE	Prosopis glandulosa	11	11	X	X		
3561	13816680.18	2242713.976	TR17OAK	OAK	Quercus virginiana	17	17						3711	13816757.22	2241084.162	TR8MESQUITE	TR8MESQUITE	MESQUITE	Prosopis glandulosa	8	8	X	X		
3562	13816676.26	2242717.326	TR 9 OAK	OAK	Quercus virginiana	9	9						3712	13816769.58	2241105.486	TR 10 MESQUITE	TR 10 MESQUITE	MESQUITE	Prosopis glandulosa	10	10	X	X		
3563	13816686.47	2242740.175	TR 9 OAK	OAK	Quercus virginiana	9	9						3713	13816827.16	2241117.202	TR9MESQUITE	TR9MESQUITE	MESQUITE	Prosopis glandulosa	9	9	X	X		
3564	13816680.98	2242744.677	TR 10 CEDAR ELM	ELM	Ulmus crassifolia	10	10						3714	13816811.97	2241154.411	TR 10 X 9 MESQUITE	TR 10 X 9 MESQUITE	MESQUITE	Prosopis glandulosa	10	10	X	X		
3565	13816675.95	2242748.173	TR22OAK	OAK	Quercus virginiana	22	22						3715	13817466.99	2241265.922	TR 9 CEDAR ELM	TR 9 CEDAR ELM	ELM	Ulmus crassifolia	9	9	X	X		
3566	13816621.26	2242875.61	TR38OAK	OAK	Quercus virginiana	38	38						3716	13817596.33	2241472.916	TR 28 OAK	TR 28 OAK	OAK	Quercus virginiana	28	28				
3567	13816581.37	2242873.485	TR24OAK	OAK	Quercus virginiana	24	24						3717	13817556	2241498.354	TR 26 OAK	TR 26 OAK	OAK	Quercus virginiana	26	26				
3568	13816475.2	2242819.998	TR27OAK	OAK	Quercus virginiana	27	27	X					3718	13817580.54	2241689.069	TR11CEDAR ELM	TR11CEDAR ELM	ELM	Ulmus crassifolia	11	11				
3569	13816442.43	2242800.019	TR15OAK	OAK	Quercus virginiana	15	15	X					3719	13817510.94	2241777.392	TR 9 OAK	TR 9 OAK	OAK	Quercus virginiana	9	9				
3570	13816482.7	2242740.635	TR17OAK	OAK	Quercus virginiana	17	17	X					3720	13817479.86	2241791.075	TR 26 OAK	TR 26 OAK	OAK	Quercus virginiana	2	2				
3571	13816496.77	2242763.276	TR26OAK	OAK	Quercus virginiana	26	26	X					3721	13817473.11	2241728.677	TR 9 OAK	TR 9 OAK	OAK	Quercus virginiana	15	15	X	X		
3572	13816522.65	2242708.054	TR12OAK	OAK	Quercus virginiana	21	21	X					3722	13817349.07	2241757.014	TR15OAK	TR15OAK	OAK	Quercus virginiana	2	2	X	X		
3573	13816427.05	2242660.419	TR12OAK	OAK	Quercus virginiana	12	12	X					3723	13817347.24	2241758.511	TR 8 CEDAR ELM	TR 8 CEDAR ELM	ELM	Ulmus crassifolia	8	8	X	X		
3574	13816419.39	2242663.171	TR 9 OAK	OAK	Quercus virginiana	9	9	X					3724	13817345.29	2241791.169	TR10OAK	TR10OAK	OAK	Quercus virginiana	17	17	X	X		
3575	13816418.37	2242598.529	TR 9 OAK	OAK	Quercus virginiana	9	9	X					3725	13817340.73	2241818.546	TR15OAK	TR15OAK	OAK	Quercus virginiana	15	15	X	X		
3576	13816419.36	2242595.891	TR10OAK	OAK	Quercus virginiana	10	10	X					3726	138174											