

TREES T	O REMAIN		
Tree ID	Tree Species	DBH	Classification
1690	Slash Pine	28	Regulated
1691	Water Oak	19	Un-regulated
1693	Laurel Oak	14	Un-regulated
1694	Long Leaf Pine	19	Regulated
1695	Slash Pine	21	Regulated
1696	Live Oak	17	Regulated
1697	Laurel Oak	13	Un-regulated
1698	Live Oak	14	Regulated
1699	Long Leaf Pine	18	Regulated
1700	Laurel Oak	18	Un-regulated
1703	Laurel Oak	12	Un-regulated
1704	Live Oak	40	Heritage
1711	Sweetgum	15	Un-regulated
1712	Sweetgum	15	Un-regulated
1713	Laurel Oak	18	Regulated
1714	Live Oak	40	Heritage
1715	Live Oak	9.5	Regulated
1716	Live Oak	30	Heritage
1717	Live Oak	11.5	Regulated
1718	Live Oak	11	Regulated
1719	Live Oak	34	Heritage
N/A	Sweetgum	15	Un-regulated

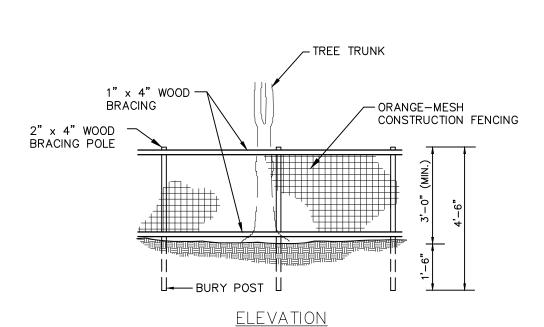
Tree ID	Tree Species	DBH	Classification	Mitigation (one-for-one)
1670	Laurel Oak	19.5	Un-regulated	0
1671	Laurel Oak	20	Un-regulated	0
1672	Slash Pine	14	Un-regulated	0
1673	Slash Pine	19	Un-regulated	0
1674	Long Leaf Pine	20	Regulated	1
1675	Laurel Oak	11.5/15	Un-regulated	0
1676	Laurel Oak	17	Un-regulated	0
1677	Long Leaf Pine	14	Regulated	1
1678	Long Leaf Pine	14	Regulated	1
1679	Laurel Oak	17	Un-regulated	0
1680	Live Oak	15	Regulated	1
1681	Laurel Oak	10.5	Un-regulated	0
1682	Live Oak	13	Regulated	1
1684	Laurel Oak	15	Un-regulated	0
1685	Live Oak	19	Regulated	1
1686	Live Oak	14	Regulated	1
1687	Live Oak	12	Regulated	1
1688	Live Oak	19	Regulated	1
1689	Slash Pine	17	Un-regulated	0
1705	Slash Pine	21	Regulated	1
1707	Laurel Oak	24	Un-regulated	0
1708	Laurel Oak	28	Un-regulated	0
1709	Laurel Oak	27	Un-regulated	0
		TOTAL MITIGA	TION TREES REQUIRED	10

TREES T	O BE REMOVED - HERITA			
Tree ID	Tree Species	Mitigation (inches)		
1683	Live Oak	21	Heritage	21
1692	Live Oak	24	Heritage	24
1710	Live Oak	26	Heritage	26
	TOTAL MITIGATION INCHES REQUIRED			71

TREE CALCULATIONS:

Heritage Mitigation Inches Required: 71" Regulated Mitigation Trees Required: (10) new 2" trees

See CIVIL for tree canopy save and demo plans.
SEE SHEET L201 FOR TREE MITIGATION CALCULATIONS.



NOTES:

- 1. TREE BARRICADES WILL BE BUILT BEFORE ANY SITE WORK IS UNDERTAKEN AND WILL REMAIN IN PLACE UNTIL THE LANDSCAPING IS
- 2. EACH BARRICADE MUST BE AT LEAST 3 FEET TALL, WITH CORNER POSTS OF 2" X 4" WOOD INSERTED AT LEAST ONE AND A HALF (1-1/2) FEET DEEP. THE TWO ROWS OF SIDE SLATS MUST BE 1" X 4" AND BE MARKED WITH PLASTIC RIBBONS OR MESH FENCING FOR VISIBILITY.
- NO GRADING WITHIN FENCING. ANY ROOTS GREATER THAN 1" IN DIAMETER THAT ARE DAMAGED OR EXPOSED SHALL BE CLEANLY CUT AND COVERED OVER WITH SOIL.
- 4. NO CONSTRUCTION MATERIALS OR EQUIPMENT SHALL BE PERMITTED WITHIN CONSTRUCTION FENCING OR BEYOND THE CONSTRUCTION LIMITS.
- 5. THE AREA ENCLOSED MUST BE EQUAL TO THE DRIPLINE OF THE TREE. WHERE SUFFICIENT PROTECTION CAN BE DEMONSTRATED, THE REQUIRED MINIMUM UNDISTURBED AREA MAY BE REDUCED WITH COUNTY APPROVAL, TAKING INTO CONSIDERATION THE TYPE OF ACTIVITY, AND THE SPECIES, HEALTH, AND LOCATION OF TREES AND NATIVE VEGETATION WITHIN THE LANDSCAPE.

TREE BARRICADE FENCING DETAIL



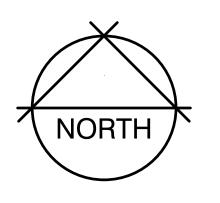
Contact: KALEY DUNLAP 833 Highland Ave. Suite 101

833 Highland Ave, Suite 101 Orlando, Florida 32803 TEL | 321-277-0826 kaley@floraviedesign.com

PREPARED FOR:

eda consultants

CONTACT: CLAUDIA VEGA
720 SW 2nd Avenue, South Tower Suite 300
Gainesville, Florida 32601
PHONE: (352) 373-3541



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Date	
	Comment
2023-09-01	REVISION 1 - RESUBMITTAL
2023-10-28	REVISION 2 - RESUBMITTAL
2023-11-07	REVISION 3 - GRU COMMENTS
2023-11-19	REVISION 4 - MINOR INSUFFICIENCIES
	2023-10-28



Kaley M. Dunlap	, PLA	LA666725
Landscape Arc	hitect	Certificate N
Project No.	22-025	

COUNTY SUBMITTAL Project Title:

PREMIER SCHOOL ALACHUA COUNTY, FLORIDA

Date: 06/02/2022

TREE MITIGATION

ed:	KIVID	Sheet No.:
	ZRR	1400
d:	KMD	L100

LANDSCAPE NOTES

- PRE-DESIGN MEETING: COORDINATE AND CONDUCT AN ON-SITE MEETING WITH THE ALACHUA COUNTY FORESTER/LANDSCAPE INSPECTOR OR DESIGNATED COUNTY REPRESENTATIVE TO DISCUSS EXISTING REGULATED TREES AND PROTECTION METHODS. CONTACT (352) 374-5243 EXT. 3503
- 2. EXISTING UTILITIES: LOCATE ALL UTILITIES PRIOR TO COMMENCEMENT OF WORK. CALL 811.
- 3. INVASIVE SPECIES: REMOVE INVASIVE, NONNATIVE PLANT SPECIES AS LISTED ON THE FLORIDA PROHIBITED AQUATIC PLANTS LIST OR THE FLORIDA NOXIOUS WEED LIST FROM THE SITE PRIOR TO ISSUANCE OF THE CERTIFICATION OF OCCUPANCY. ALL HERBICIDE APPLICATIONS TO CONTROL INVASIVE, NONNATIVE PLANTS IN WETLAND OR UPLAND SET-ASIDE AREAS, INCLUDING BUFFERS, SHALL BE APPLIED BY A CONTRACTOR LICENSED BY THE FLORIDA DEPARTMENT OF AGRICULTURE AND CONSUMER SERVICES, DIVISION OF AGRICULTURAL ENVIRONMENTAL SERVICES, WITH A CURRENT CERTIFICATION IN NATURAL AREAS WEED MANAGEMENT.
- 4. ON-SITE LITTER REMOVAL: REMOVE ALL EXISTING LITTER AND DEBRIS VISIBLE ON THE PROJECT SITE.
- 5. PLANTING PREPARATION: REMOVE ALL CONSTRUCTION DEBRIS, LIMEROCK, GRAVEL, ROAD BEDDING, LITTER, AND OTHER ITEMS POTENTIALLY DAMAGING TO PLANT GROWTH WITHIN PROPOSED LANDSCAPE AND TURF AREAS PRIOR TO PLANTING. MAINTAIN EXISTING GRADES UNLESS OTHERWISE APPROVED BY THE OWNERS REPRESENTATIVE. IF FILL IS REQUIRED, USE A CLEAN, SANDY LOAM WITH pH 5.5-6.5 AND EXCAVATED FROM LOCAL SOURCES AND DEEP PITS SUCH THAT IT IS FREE OF WEEDS, SEEDS, LITTER, TOXINS, AND OTHER ITEMS HARMFUL TO PLANTING.
- PRUNING: IF TREE OR ROOT PRUNING IS REQUIRED, THESE ACTIVITIES SHALL BE PERFORMED BY AN ARBORIST CERTIFIED BY THE INTERNATIONAL SOCIETY OF ARBORICULTURAL (ISA). TREE PRUNING SHALL BE DONE IN ACCORDANCE WITH THE MOST CURRENT VERSION O THE AMERICAN NATIONAL STANDARD FOR TREE CARE OPERATIONS "TREE, SHRUB AND OTHER WOODY PLANT MAINTENANCE" (ANSI 300) AND "PRUNING, TRIMMING, REPAIRING, MAINTAINING, AND REMOVING TREES, AND CUTTING BRUSH - SAFETY REQUIREMENTS" (ANSI Z133). NO MORE THAN 25 PERCENT OF THE CROWN SHOULD BE REMOVED AT ONE TIME. ON YOUNG TREES, LIMB REMOVAL SHALL LEAVE NO MORE THAN 33 PERCENT OF THE TRUNK BARE OF BRANCHES.
- MINIMUM PLANTING AREAS: A MINIMUM PERVIOUS AREA OF 200 SF AND MINIMUM PLANTING AREA OF 140 SF SHALL BE PROVIDED FOR CANOPY TREES WITHIN PARKING AREAS. A MINIMUM PLANTING AREA OF 200 SF SHALL BE PROVIDED FOR CANOPY TREES OUTSIDE OF PARKING AREAS. A MINIMUM PERVIOUS AREA OF 120 SF AND MINIMUM PLANTING AREA OF 90 SF SHALL BE PROVIDED FOR UNDERSTORY TREES WITHIN PARKING AREAS. A MINIMUM PLANTING AREA OF 210 SF SHALL BE PROVIDED FOR UNDERSTORY TREES OUTSIDE OF PARKING AREAS. PLANTING AREAS SHOULD BE FREE FROM COMPACTED MATERIAL TO A DEPTH OF 18-INCHES, MINIMUM.
- 8. PLANT MATERIAL GENERAL: ALL PLANT MATERIALS SHALL MEET 'FLORIDA NUMBER 1 REQUIREMENTS AS PER THE MOST CURRENT EDITION OF 'FLORIDA GRADES AND STANDARDS FOR NURSERY PLANTS'. FLORIDA DEPARTMENT OF AGRICULTURE AND CONSUMER SERVICES.
- PROPOSED TREES: TREES PROPOSED ALONG STREETS, WITHIN PAVING, OR IN PARKING LOT ISLANDS SHALL BE A MINIMUM OF TEN FEET TALL, HAVE A MINIMUM TRUNK CALIPER OF TWO INCHES, AND BE IN 25-GALLON MINIMUM CONTAINER. TREES PROPOSED IN STORMWATER FACILITIES OR ELSEWHERE SHALL BE A MINIMUM OF FOUR FEET TALL, HAVE A MINIMUM TRUNK CALIPER OF $\frac{3}{4}$ INCHES, AND BE IN 7-GALLON MINIMUM CONTAINERS. NEW TREES LOCATED OUTSIDE OF LARGER PLANTING AREAS/WITHIN TURF AREAS TO HAVE 6" OF PLASTIC DRAIN TUBING INSTALLED AROUND THE BASE OF THEIR TRUNK TO PROTECT FROM MOWER AND STRING
- 10. NEW TREE STAKING: IF NECESSARY TO MAINTAIN TREES PLUMB, TREES SHALL BE STAKED WITHIN BIODEGRADABLE STAKING MATERIALS.
- 11. PROPOSED SHRUBS: PROPOSED SHRUBS SHALL BE A MINIMUM OF TWO FEET TALL AND BE IN 3-GALLON MINIMUM CONTAINERS.
- 12. SOD: ALL UNPAVED AND DISTURBED AREAS OUTSIDE OF PROPOSED TREE, SHRUB, AND GROUNDCOVER PLANTINGS SHALL BE SODDED. SEE CIVIL PLANS FOR SODDING INFORMATION FOR STORMWATER FACILITIES. SOD SHALL BE SAND-GROWN, STRONGLY ROOTED, WITHOUT SYNTHETIC STABILIZING MATERIALS, FREE OF PESTS, AND CERTIFIED FREE OF NOXIOUS WEEDS BY THE FLORIDA DEPARTMENT OF AGRICULTURE AND CONSUMER SERVICES, DIVISION OF PLANT INDUSTRY.
- 13. MULCHING: THREE INCHES OF MULCH, SETTLED, SHOULD COVER TREE RING PLANTING AREAS AND ALL SHRUB AND GROUNDCOVER PLANTING AREAS. MULCH SHOULD BE NO DEEPER THAN ONE INCH OVER THE TOP OF TREE ROOTBALLS, USE PINESTRAW MULCH IN ALL AREAS. MULCH TO BE FREE OF DEBRIS, STICKS, AND CONES. NO PLASTIC OR NON-BIODEGRADABLE WEED CLOTH OR SURFACE COVERS TO BE USED.
- 14. IRRIGATION: A TEMPORARY AUTOMATIC IRRIGATION SYSTEM IS REQUIRED FOR ALL NEW REQUIRED LANDSCAPING INSTALLED [407.46(A)]. TEMPORARY IRRIGATION SYSTEMS MUST BE REMOVED ONCE THE PLANTS ARE ESTABLISHED OR WITHIN TWO YEARS, WHICHEVER OCCURS FIRST. PRIOR TO THE INSTALLATION OF A NEW PERMANENT IRRIGATION SYSTEM OR SUBSTANTIAL MODIFICATION TO AN EXISTING SYSTEM, AN IRRIGATION PLAN MUST BE SUBMITTED TO AND APPROVED BY THE ALACHUA COUNTY CODE, WHICH, AMONG ADDITIONAL DESIGN STANDARDS, REQUIRES THE FOLLOWING. FOR MORE INFORMATION, CONTACT THE ALACHUA COUNTY ENVIRONMENTAL PROTECTION DEPARTMENT AT 352-264-6800.
 - LIMIT HIGH VOLUME IRRIGATION TO 60% OF THE LANDSCAPED AREA.
 - ALL NEWLY PLANTED TREES SHALL HAVE INDIVIDUAL LOW FLOW OR MICRO-IRRIGATION SUPPLIES
 - ALL IRRIGATION SYSTEMS ARE REQUIRED TO HAVE A MOISTURE SENSOR/AUTOMATIC RAINFALL SHUTOFF DEVICE.
- 15. RESPONSIBILITY: ALL LANDSCAPING FROM THE APPROVED LANDSCAPE PLAN IS REQUIRED TO BE REPLACED IF AND/OR WHEN IT FAILS. OWNER IS RESPONSIBLE FOR THE SURVIVAL OF PLANTINGS. OWNER IS RESPONSIBLE FOR THE REMOVAL OF ALL TREE STAKING, IF INSTALLED, FOR ONE YEAR FOLLOWING RECEIPT OF CERTIFICATION OF OCCUPANCY. IF A TREE DIES OR IS SEVERELY DAMAGED, AS DETERMINED BY THE COUNTY'S REPRESENTATIVE, THEN THE TREE MUST BE REPLACED BY THE OWNER PRIOR TO ISSUANCE OF CERTIFICATE OF OCCUPANCY.
- 16. LETTER OF COMPLIANCE: PROVIDE ONE WEEK NOTICE TO LANDSCAPE ARCHITECT REGARDING SCHEDULING THE FINAL REVIEW OF INSTALLED LANDSCAPE AND EXISTING VEGETATION PROTECTION FOR THE PURPOSES OF PREPARING THE LETTER OF COMPLIANCE.

PROPOSED TREE CANOPY COVERAGE

Per Alachua County ULDC. Article II., Sec. 406.12

At least 30% of the site shall be under mature canopy within 20 years - % met as per below

TREE SPECIES	EST. 20 YEAR CROWN	CROWN AREA (SF)	PROPOSED QUANTITY	PROPOSED % OF CANOPY ON SITE	PROPOSED CANOPY AREA ON SITE (SF)
Acer rubrum	25	490.625	2	100%	981.25
llex cassine	20	314	2	100%	628
Quercus shumardii	25	490.625	4	100%	1962.5
Quercus virginiana	45	1589.625	1	100%	1589.625
Ulmus alata	40	1256	2	100%	2512
Taxodium distichum	20	314	4	100%	1256
				Total Existing Canopy	15,236.35
			Total	Proposed 20-Year Canopy	8,929.38
				Site Area	43,735.23
				Total Area under canopy	24,165.73
_			% Site l	Jnder Canopy at 20 Years	55.25%

PROJECT BOUNDARY LANDSCAPE BUFFERS

Per Alachua County ULDC. Article IV., Sec. 407.43.b.2.

ALL PERIMETER BUFFERS HAVE FUTURE LAND USE OF "COMMERCIAL".

ARTERIAL/COLLECTOR STREET BUFFER - 10' WIDTH

160.91' - 61.24' DRIVEWAY = 99.67' REQUIRED: (3) CANOPY TREES PER 100 LINEAR FEET 99.67' / 100' = .99 * (3) CANOPY TREES = (3) CANOPY TREES REQUIRED

PROVIDED: (3) CANOPY TREES

REQUIREMENT SATISFIED.

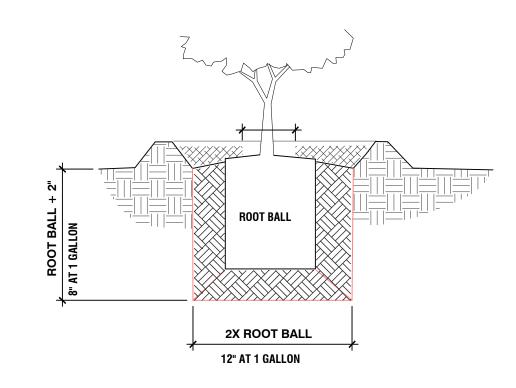
STORMWATER MANAGEMENT FACILITIES

Per Alachua County ULDC. Article IV., Sec. 407.43.2.

STORMWATER BASIN 1

REQUIREMENT	PROVIDE	ED
1 Canopy tree / 35 LF perimeter	Total perimeter Canopy trees required Canopy trees provided	207 5.9 6 trees
25% of total basin area in planting	Total area 25% area required Landscape area provided	2,839 SF 710 SF 780 SF

REQUIREMENT SATISFIED.



1 4" HIGH WATER WE	LL.
SET ROOT BALL CRO FINISHED GRADE.	DWN 1" HIGHER THAN SURROUNDING
3 SLOPE FINISHED GR	ADE AT BACKFILL AWAY FROM ROOT

5 FINISHED GRADE. (6) KEEP MULCH FREE FROM A 6" RADIUS AT THE PLANT 7 BACKFILL WITH NATIVE SOILD WITHOUT ANY SOIL

(8) NATIVE SOIL MIX FIRMLY COMPACTED.

FX-PL-FX-SHRB-09



SHRUB PLANTING

TREE PLANTING DOUBLE STAKE

FX-PL-FX-TREE-10

PROPOSED GROUND SURFACE SHADING

Per Alachua County ULDC. Article IV., Sec. 407.43.1.c

EST. 20 YEAR

CROWN

40

20

mature canopy within 20 years.

DOUBLE STAKE WITH WIRE: #12 GALVANIZED

2" DIAMETER LODGEPOLE PINE TREATED TREE STAKES. SET PERPENDICULAR TO PREVAILING

REMOVE NURSERY STAKE BY THE END OF

1X3 CROSSTIE, AVOID RUBBING INJURY TO TRUNK.

BACKFILL PLANTING AS PER PLANTING DETAIL.

AVOID DAMAGE TO THE ROOT BALL WITH THE

SET ROOTBALL CROWN 1 1/2" HIGHER THAN THE

BACKFILL AWAY FROM ROOTBALL FOR POSITIVE

PLANTING AT SHRUB AREAS.

KEEP MULCH 6" - 8" FROM BASE OF

AREAS.

MULCH WATER WELL AREA TO 3"

6" HIGH WATER WELL AT SHRUB

FINISHED GRADE AT SHRUBS.

PLANT TABLETS AS NOTED OR SPEICIFIED.

NATIVE SOIL MIX FIRMLY COMPACTED.

SURROUNDING FINISHED GRADE. SLOPE

MAINTENANCE.

SUPPORT STAKES.

16"

ROOTBALL

2X ROOTBALL

32" AT 15 GALLON

48" AT 24" BOX

60" AT 30" BOX

72" AT 36" BOX

STAKING DETAIL

PLANTING AT

KEEP TURF CLEAR FOR A 18" RADIUS

CIRCLE AROUND THE TREE. MULCH

RECESS TURF AREA 1" TO ALLOW FOR

AT 15 GAL 224" BOX 30" AT

20" AT 30" BO)

PLANT PIT DETAIL

FINISHED GRADE AT LAWN.

BACKFILL MIX, SEE NOTES AND

WITH A 3" THICK LAYER OF SHREDDED

WIRE THROUGH THE EYE OF "CINCH-TIE" RUBBER

TREE SPECIES

Ulmus alata

Ulmus alata

Ulmus alata

llex cassine

Screening shall be provided where a paved ground surface area lies within 50 feet of and is

CROWN

AREA (SF)

1256

1256

1256

314

visible from any street right-of-way. At least 50% of the paved ground surface area shall be under

PROPOSED | PROPOSED % OF | PROPOSED CANOPY

QUANTITY CANOPY ON PAVE AREA ON SITE (SF)

50%

25%

50%

Pavement Are

BALL

Total Proposed 20-Year Canopy

% Site Under Canopy at 20 Years

628

314

471

2.355.00

3,892.76

60.50%

TREE AS SPECIFIED

Know what's below.

DOUBLE STAKE WITH WIRE: #12 GALVANIZED WIRE

THROUGH THE EYE OF "CINCH-TIE" RUBBER SUPPORT.

2" DIAMETER LODGEPOLE PINE TREATED TREE STAKES.

REMOVE NURSERY STAKE BY THE END OF MAINTENANCE

1X3 CROSSTIE, AVOID RUBBING INJURY TO TRUNK.

BACKFILL PLANTING AS PER PLANTING DETAIL

PLANTING AT

SET ROOT BALL CROWN 1½" HIGHER THAN THE FINISHED

GRADE. SLOPE BACKFILL AWAY FROM ROOT BALL FOR

POSITIVE DRAINAGE

ROOT BALL

48" AT 24" BOX

60" AT 30" BOX

72" AT 36" BOX

AVOID DAMAGE TO THE ROOT BALL WITH THE SUPPORT

KEEP MULCH 6"-8" FROM THE BASE OF THE TREE TRUNK.

ENSURE THAT ROOT BARRIER IS 1/2" TO

24" DEEP ROOT BARRIER SYSTEM. **ROOT GUIDING RIBS MUST BE FACING**

3/4" CRUSHED ROCK ALL AROUND

EXCAVATE 12" OF SOIL BELOW THE

ROOT BARRIER SYSTEM. AND REPLACE

WITH FIRMLY COMPACTED AMENDED

THE ROOT BALL.

OUTSIDE OF BARRIER.

BACKFILL.

6" HIGH WATER WELL AT SHRUBS

SET PERPENDICULAR TO PREVAILING WIND.

Call before you dig.

PLANTING AT TURF AREAS.

KEEP TURF CLEAR FOR A 18" RADIUS

MUCLH AREA AROUND THE TREE.

3" THICK LAYER OF MULCH.

PLANT TABLETS AS NOTED.

4" MIN. BETWEEN ROOT BALL

4" MIN. GRAVEL BACKFILL

AMENDED BACKFILL AS

NOTED.

AND BARRIER

FOR MULCH.

RECESS 1" AT TURF TO ALLOW

ROOT BARRIER TREE PLANTING

PREPARED BY:

Contact: KALEY DUNLAP 833 Highland Ave, Suite 101 Orlando, Florida 32803 TEL | 321-277-0826 kaley@floraviedesign.com

PREPARED FOR:

eda consultants

CONTACT: CLAUDIA VEGA 720 SW 2nd Avenue, South Tower Suite 300 Gainesville, Florida 32601 PHONE: (352) 373-3541

2023-09-01 REVISION 1 - RESUBMITTAL 2023-10-28 REVISION 2 - RESUBMITTAL 2023-11-07 REVISION 3 - GRU COMMENTS 2023-11-19 REVISION 4 - MINOR INSUFFICIENCIES



Kaley M. Dunlap,	PLA	LA666725
Landscape Arch	itect	Certificate N
Project No.	22-02	25
Project Phase:		
COU	NTY SU	BMITTAL
Project Title:		

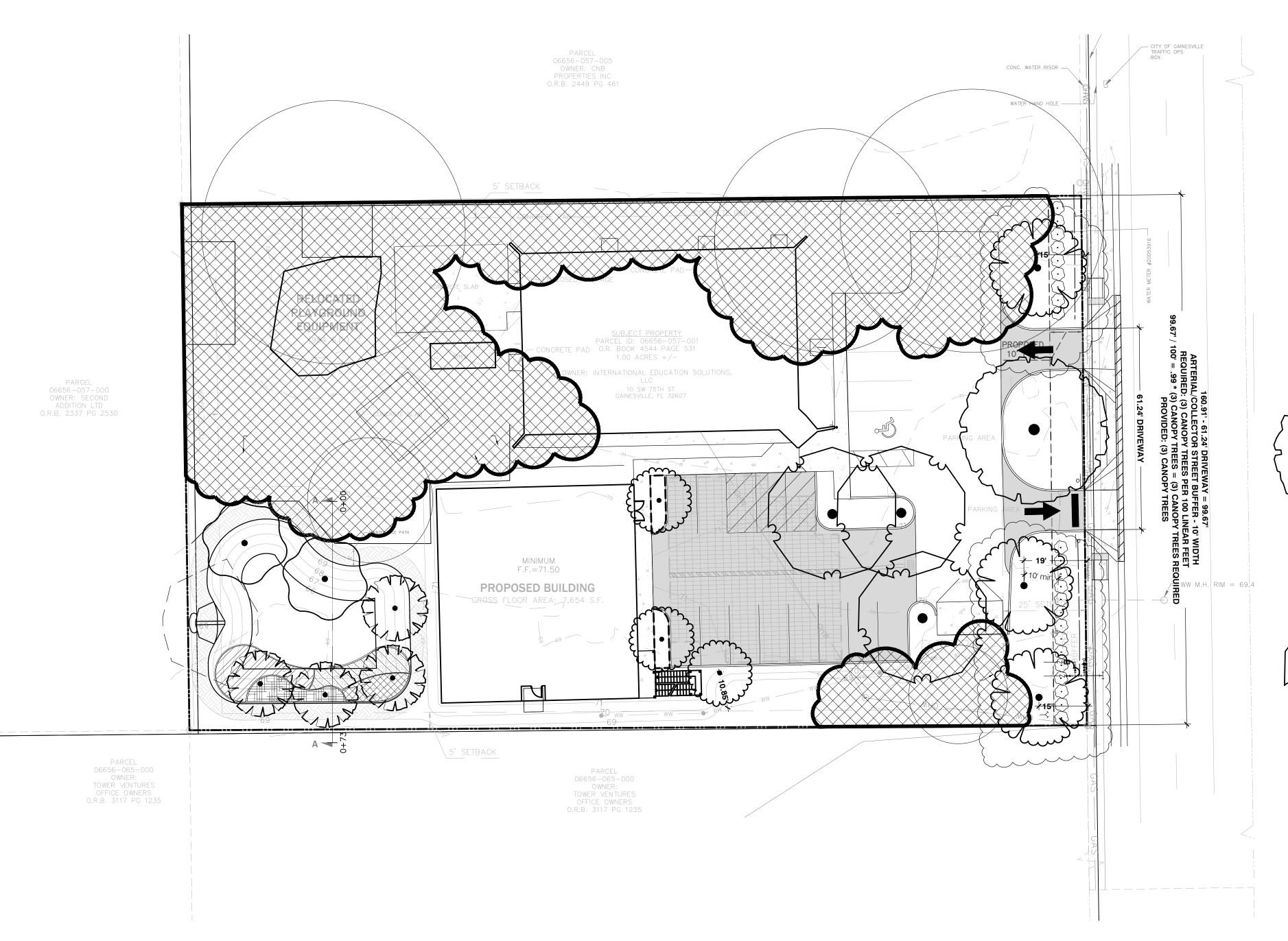
PREMIER SCHOOL ALACHUA COUNTY. FLORIDA

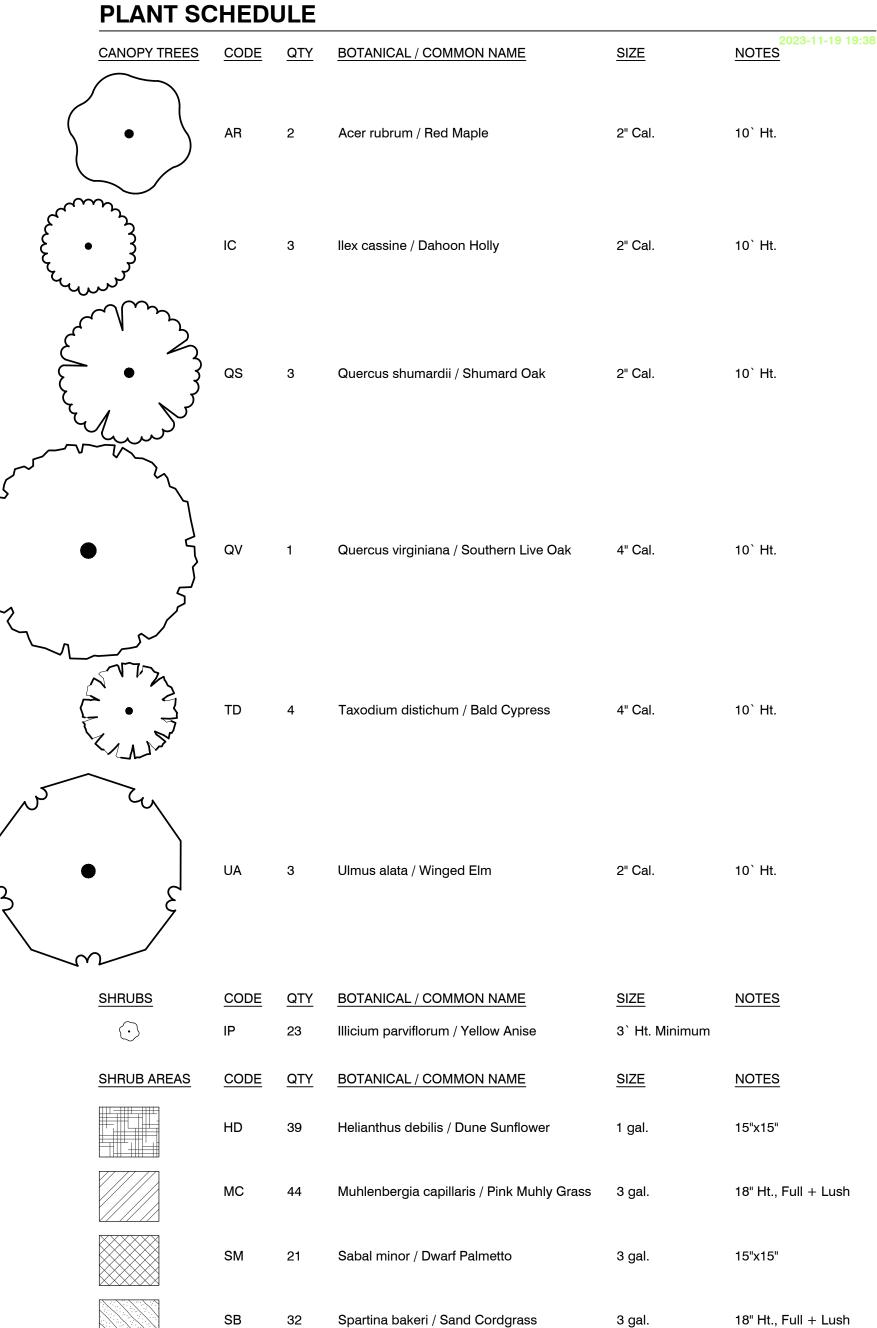
LANDSCAPE CALCULATIONS, NOTES, AND DETAILS

06/02/2022

Sheet No.:	KMD
1.000	ZRR
L200	KMD

FX-PL-FX-TREE-12





TREE CALCULATIONS:

REQUIRED:
Heritage Mitigation Inches Required: 71"
Regulated Mitigation Trees Required: (10) new 2" trees
10 trees * 2" = 20"
20" + 71" = 91" new planting

PROVIDED:
40 new inches provided

91" required - 40" provided = 51" deficit

51" * \$130 per inch =

\$6,630.00 to be paid to Alachua County

REFERENCE NOTES SCHEDULE

SYMBOL DESCRIPTION 2023-10-28 14:59 QTY

ROOT BARRIER; SEE DETAILS 85 If



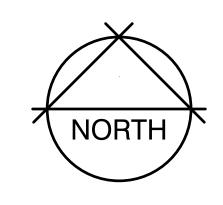
Contact: KALEY DUNLAP

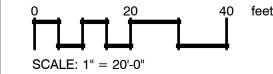
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PREPARED FOR:

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CONTACT: CLAUDIA VEGA 720 SW 2nd Avenue, South Tower Suite 300 Gainesville, Florida 32601 PHONE: (352) 373-3541





No.	Date	Comment
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aley M. Dunlap, PLA	LA6667256	
Landscape Architect	Certificate No.	
ect No. 22-025		
ect Phase:		

COUNTY SUBMITTAL

FLORIDA

PREMIER SCHOOL ALACHUA COUNTY,

Designed:	KMD	Sheet No.:
Drawn:	ZRR	1.004
Checked:	KMD	L201
Date:	06/02/2022	