## TOP OF ROOT BALL SHALL BE FLUSH WITH FINISHED GRADE. - PRIOR TO MULCHING, LIGHTLY TAMP SOIL AROUND THE ROOT BALL IN 6" LIFTS TO BRACE TREE. DO NOT OVER COMPACT. WHEN THE PLANTING HOLE HAS BEEN BACKFILLED, POUR WATER AROUND THE ROOT BALL TO SETTLE 10" PLASTIC THE SOIL. DRAIN TUBING--LOOSENED SOIL. DIG AND TURN THE ROUND-TOPPED SOIL BERM 4" SOIL TO REDUCE COMPACTION TO THE HIGH X 8" WIDE ABOVE ROOT -AREA AND DEPTH SHOWN. BALL SURFACE SHALL BE -3" LAYER OF MULCH. CONSTRUCTED AROUND THE NO MORE THAN 1" OF MULCH ON ROOT BALL. BERM SHALL BEGIN TOP OF ROOT BALL. AT ROOT BALL PERIPHERY. SLOPE SIDES OF -FINISHED GRADE LOOSENED SOIL. -DIMENSION OF-ROOT BALL.

1 TREE PLANTING DETAIL SCALE: N.T.S.

**GENERAL NOTES** ALL ASPHALT, LIMEROCK, AND CONSTRUCTION DEBRIS SHALL BE REMOVED FROM PLANTING BEDS AND SOD AREAS PRIOR TO LANDSCAPE INSTALLATION. IF ENCOUNTERED DURING CONSTRUCTION OR INSTALLATION, THESE SHALL BE EXCAVATED AND REMOVED FROM THE SITE. PLANTING DEPTH OF SOIL IN SUCH AREAS SHOULD BE AT LEAST 3'. IF FILL MUST BE ADDED, IT MUST BE FLORIDA CLEAN DEEP FILL (FREE OF WEED SEEDS) WITH pH 6.0 - 7.5.

ALL LANDSCAPED AREAS SHALL BE MULCHED WITH 3" THICKNESS OF MULCH. PINE STRAW MULCH SHALL BE USED IN ALL AREAS.

NEW TREES OUTSIDE OF MULCHED LANDSCAPED BEDS WILL BE PROTECTED FROM MOWER AND STRING TRIMMER DAMAGE WITH 10" OF PLASTIC DRAIN TUBING.

LEADER SHOOTS AND MAIN STRUCTURAL LIMBS OF TREES SHALL NOT BE TOPPED OR PRUNED. TREES WILL BE STAKED AS NEEDED. GUYLINES WILL BE OF NON-SYNTHETIC BIODEGRADABLE

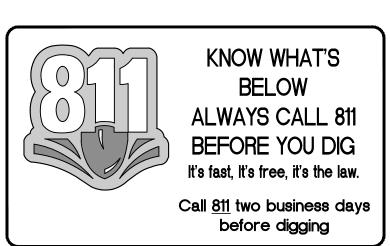
ALL DISTURBED AND UNPAVED AREAS TO BE GRASSED WITH SOD THAT IS FREE OF NOXIOUS WEEDS INCLUDING TROPICAL SODA APPLE. SEE CIVIL SITE PLANS FOR ADDITIONAL RELATED INFORMATION. PIN ALL SODDED SLOPES STEEPER THAN 3:1.

<u>PLANT MATERIAL</u>

ALL PLANT MATERIAL TO BE FLORIDA NO.1 OR BETTER, GRADED IN ACCORDANCE WITH THE STATE OF FLORIDA DEPARTMENT OF AGRICULTURE, DIVISION OF PLANT INDUSTRY'S 'GRADES AND STANDARDS FOR NURSERY PLANTS', CURRENT EDITION AT THE TIME PLANS ARE ISSUED.

PLANT QUANTITIES SHOWN ARE FOR PERMITTING PURPOSES ONLY. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO CONFIRM ALL QUANTITIES SHOWN ON THE PLAN.

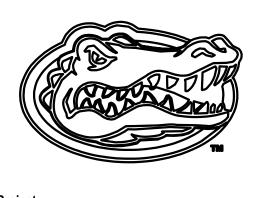
WATER FOR TREES SHALL BE PROVIDED BY WATER BAGS. BAGS SHALL BE CONSTRUCTED OF POLYETHYLENE AND HAVE A MANUFACTURER RECOMMENDED APPLICATION METHOD FOR TREES OF THE SIZE SPECIFIED. CONTRACTOR SHALL BE RESPONSIBLE FOR THE WATERING OF THE TREES DURING THE ESTABLISHMENT PERIOD.



## PLANT SCHEDULE

TREES QM	QTY 3	BOTANICAL NAME QUERCUS MICHAUXII	COMMON NAME SWAMP CHESTNUT OAK	<u>SIZE</u> 15 GAL, 8' HT, 30" SPR, 1.5" CAL
QV	2	QUERCUS VIRGINIANA	SOUTHERN LIVE OAK	15 GAL., 8' HT., 30" SPR., 1.5" CAL
SOD/SEED SOD	<u>)</u>	BOTANICAL NAME PASPALUM NOTATUM 'ARGENTINE'	<u>COMMON NAME</u> BAHIA GRASS	<u>SIZE</u> WEED FREE AND SAND GROWN SOD

1 40" DIVIE (1 6 01 1)	
19" PINE (Infirmary Stub)	
8" CUCUMBER/MAGNOLIA	2:1
11" CUCUMBER/MAGNOLIA	2:1
1	NONE
	2:1
7" CAMPHOR	NONE
	18" PINE (Infirmary Stub) 8" CUCUMBER/MAGNOLIA 11" CUCUMBER/MAGNOLIA 6" CUCUMBER/MAGNOLIA 10" CAMPHOR 10" PALM 7" CAMPHOR



University of Florida **Football Training Center** Off-Site Utility Package 2150 Stadium Road Gainesville, Florida Prepared For

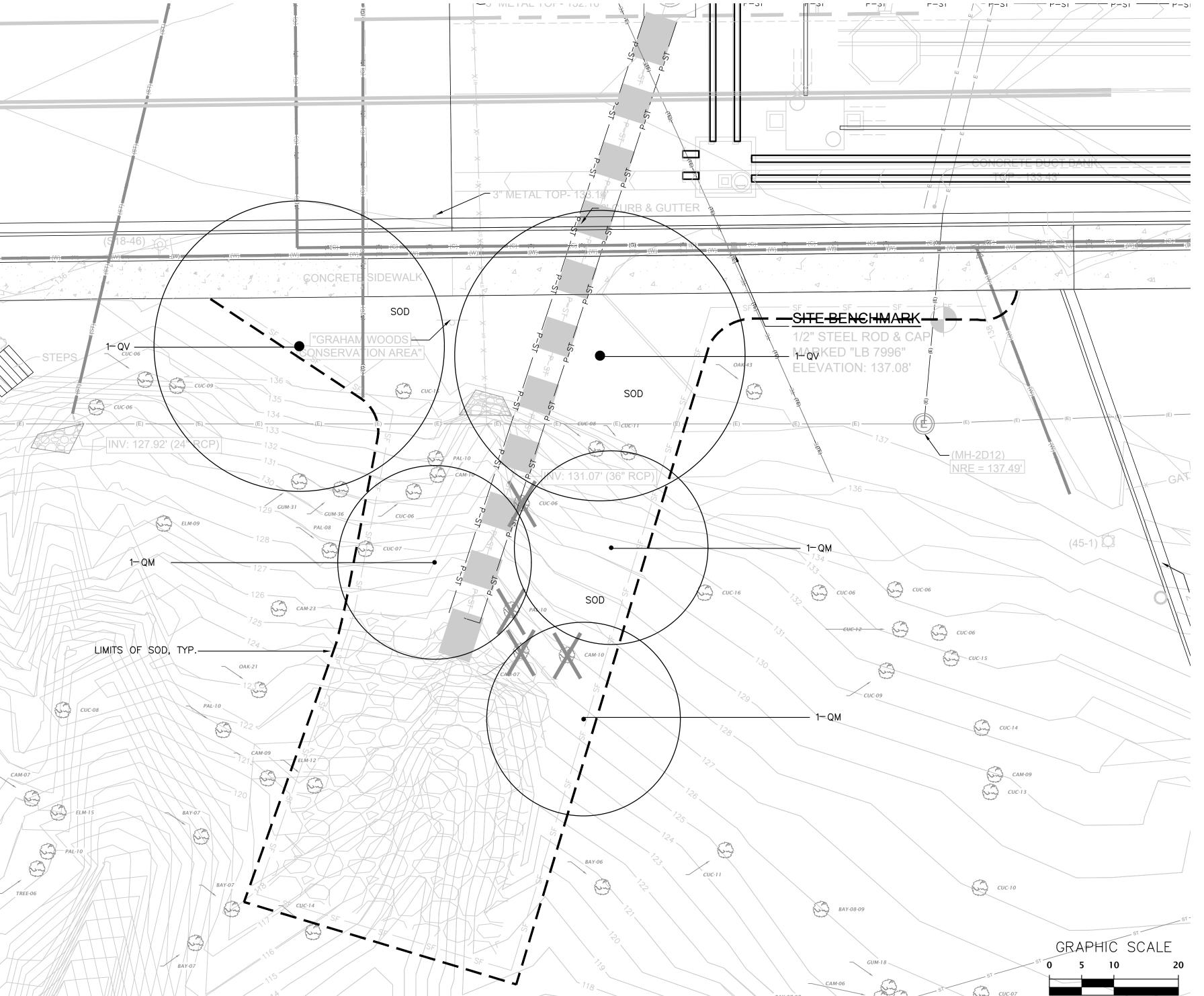
The University Athletic Association University of Florida Planning, Design & Construction Gainesville, Florida 32611-5050



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No.	Description	Date
	ASD SUBMITTAL	2019 November 2
	60% SUBMITTAL	2020 February 10
	100% SUBMITTAL	2020 March 13
HOK Pr	pject Number: 17.70011.00	
	ty of Florida Project Number: UAA-53	
Sheet T	itle	