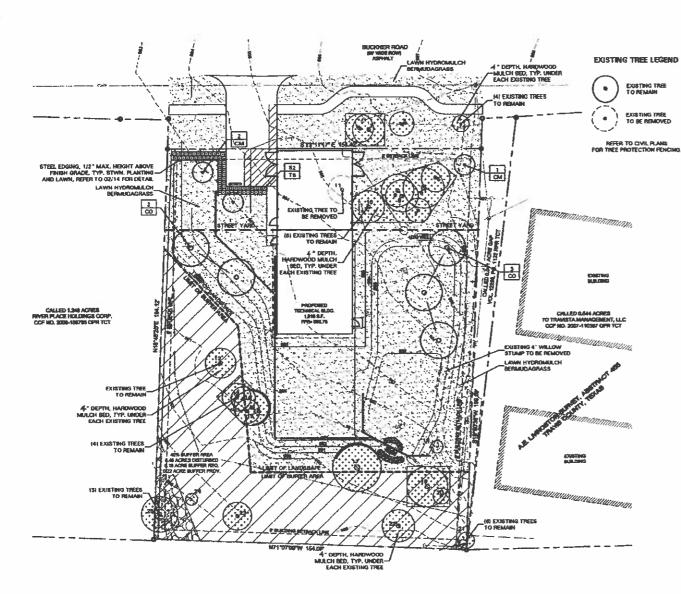


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TREE PRESERVATION NOTES

- EXISTING TREES TO REMAIN SHALL BE PROTECTED DURBNG CONSTRUCTION FROM THES STRUCTURE DAMAGE AND COMPACTION OF SCR. UNDER AND AROUND DRIP LINE (CANOPY) OF TREE.
- IF ANY ROOT STRUCTURE IS DAMAGED DURING ADJACENT EXCAVATION / CONSTRUCTION, NOTIFI LANDSCAPE ARCHITECT IMMEDIATELY. IT IS RECOMMENDED THAT A LICENSED ARBORIST BE SECURED FOR THE TREATMENT OF ANY POSSIBLE THE WOUNDS.
- NO DISTURBANCE OF THE SOR, GREATER THAN 4° SHALL BE LOCATED CLOSER TO THE TREE TRUNK THAN 122 THE DISTANCE OF THE CRIP LINE TO THE TREE TRUNK. A MONRAM OF THIS OF THE DRIP LINE AND ROOT ZONE SHALL BE PRESERVED AT NATURAL GRADE.
- . ANY FINE GRADING DONE WITHIN THE CRITICAL ROOT ZONES OF THE PROTECTED TREES MIST BE DONE WITH LIGHT MACHINERY SUCH AS A BORCAT OR LIGHT TRACTICE. NO EARTH MOVING EQUIPMENT WITH TRACKS IS ALLOWED WITHIN THE CRITICAL ROOT ZONE OF THE TREES.
- NO MATERIALS INTENDED FOR USE IN CONSTRUCTION OR WASTE MATERIALS ACCUMULATED DUE TO EXCAVATION OR DEMOLITION BRAIL BE FLACED WITHIN THE LIMITS OF THE DRIP LINE OF ANY TREE.
- NO EQUIPMENT MAY BE CLEANED ON TOXIC SOLUTIONS, OR OTHER LIQUID CHEMICALS, SHALL BE DEPOSITED WITHIN THE LIMITS OF THE DRIP LINE OF A TREE, INCLUDING BUT NOT LIMITED TO: PAINT, OIL, SOLVENTS, ASPHALT, CONCRETE, MORTAR, PRIMERS, ETC.
- NO SIGNS, WIRES OR OTHER ATTACHMENTS, OTHER THAN THOSE OF A PROTECTIVE NATURE, SHALL BE ATTACHED TO ANT TREE.
- I. NO VEHICULAR / CONSTRUCTION EQUIPMENT TRAFFIC OR PARCING IS ALLONED WITHIN THE UNITS OF THE DHIP LINE OF TREES.
- BORING OF UTILITIES MAY BE PERMITTED UNDER PROTECTED TREES IN CERTAM CIRCURST ANCES. THE MINIMUM LENGTH OF THE BORE SHALL BE THE WIDTH OF THE TREE'S CANOPY AND SHALL BE A MINIMUM DEPTH OF PORTY-BORT (AST) MODELS.
- 10. IRRIGATION TRENCHING WHICH MUST BE DONE WITHIN THE CRITICAL ROOT ZONE OF A TREE SHALL BE DUG BY HAND AND ENTER THE AREA IN A RADIAL MANNER.
- 11. ALL TREES TO BE REMOVED PROM THE SITE SMALL BE HAGGED BY THE CONTRACTION WITH SIGHT RED VINTY, TAPE (3" WIDTH) WRIAPPED AROUND THE MAIN TRUNK AT A HEIGHT OF FOUR 14") FEET ABOVE GRADE. FLAGGING SMALL BE APPROVED BY LANDSCAPE ARCHITECT PRIOR TO ARY TIRED REMOVAL. CONTRACT LANDSCAPE ARCHITECT WITH 72 HOURS MOTICE TO SCHEDULE ON SITE MEETING.
- 12. ALL TREES TO REMAIN, AS MOTED ON DRAWINGS, SHALL HAVE PROTECTIVE FENCING LOCATED AT THE TREES ONE LIMIT. THE PROTECTIVE PROCHES MAY BE COMPRESED OF SHOW FENCING, ORANGE YUNT, CONSTRUCTION PROMISE, CHARL LIBER FENCE OR OTHER SHIBLAR FENCING WITH A FOUR (AT FOOT APPROXIMATE HEIGHT, THE PROTECTIVE FENCING SHALL BE LOCATED AS INDICATED ON THE TIPE PROTECTION DETAIL.
- 13. WHEN A LOW HANGING UMB IS BROKEN DURING THE COURSE OF CONSTRUCTION, THE CONTRACTOR SHALL MOTEY THE LANDSCAPE ARCHITECT IMMEDIATELY. UNDER NO CIRCUMSTANCE SHALL THE CONTRACTOR SPILIE ANY PORTION OF THE DAMAGED TREE WITHOUT THE PRIOR APPROVAL BY THE LANDSCAPE ARCHITECT.

GENERAL LAWN NOTES

- CONTRACTOR SHALL COOPDINATE OPERATIONS AND AYALABUTY OF EXISTING TOPSOIL WITH ON-SITE CONSTRUCTION MANAGER.
- CONTRACTOR SHALL LEAVE LAWN AREAS 1" BELOW FINAL FINISHED GRADE PRIOR TO TOPSOIL INSTALLATION.
- 3. CONTRACTOR SHALL PINE GRADE AREAS TO ACHIEVE FINAL CONTOURS AS MOICATED ON CYNE RIAMS. ADJUST CONTOURS AS MOICATED ON CYNE RIAMS. ADJUST CONTOURS CONTOUR DRAINAGE AWAY FROM BULDINGS. PROVIDE UNIFORM ROUNDING AT TOP AND BOTTOM OF SLOPES AND OTHER BREAKE IN GRADE. CORRECT REREQUILANTIES AND AREAS WHERE WATER MAY STAND.
- 4. ALL LAWN AREAS SHALL BE FINE GRADED, IPPIGATION TRENCHES COMPLETELY BETTLED AND PRISED READS APPROVED BY THE OWNER'S CONSTRUCTION MANAGER OR LANDSCAPE ARCHITECT PRIVIL TO LAWN MSTALLATION.
- CONTRACTOR SHALL REMOVE ALL ROCKS 3/4" DIAMETER AND LARGER, DIRT CLODE, STICKS, CONCRETE SPOILS, ETC. FISION TO PLACING TOPSOIL AND LAWN INSTALLATION.
- 6. CONTRACTOR SHALL PROVIDE AN ADD ALTEMATE PRICE TO INSTALL 12") TWO INCHES OF IMPORTED TOPSOIL ON ALL LAWN AREAS IN LEU OF USING EXISTING TOPSOIL ON SITE. IMPORTED TOPSOIL SHALL BE NATURAL FRANKE SOIL PROM THE REGION, KNOWN AS BOTTON, LAND SOIL, RECE FROM LIMPS, CLAY, TOUC SUSTANCES, ROOTS, DERRIS, YESTATION, STONES, CONTAINING NO SALY AND BLACK TO BROWN IN COLOR.
- CONTRACTOR BHALL MARKTAM ALL LAWN AFEAS WITH FRAIL ACCEPTANCE. THIS SHALL INCLIDE, BUT NOT LIMITED TO: MOWING, WATERING, WEEDING, CLI, TIVATING. CLEARING AND REPLACING DEAD OR BARE AREAS TO KEEP FLANTS IN A VIGOROUS, HEALTHY CONDITION.
- CONTRACTOR SHALL GUARANTEE ESTABLISHMENT OF ACCEPTABLE TURF AREA AND SHALL PROVIDE REPLACEMENT FROM LOCAL SUPPLY IF NECESSARY.

HYDROMULCH NOTES

- 1. CONTRACTOR SHALL SCAPIFY, RIP AND LOOSEN ALL AREAS TO BE HYDROMULCHED TO A MINIMAM DEPTH OF 4" PRIOR TO TOPSOR, AND HYDROMULCH INSTALLATION.
- TREATED LAWN TYPE, SHALL BE DELIVERED TO THE SITE IN ITS ORIGINAL UNOPENED CONTAINER AND SHALL MEET SYATE LAW REQUIREMENTS.
- FRER SHALL BE ONE HIRIDRED PERCENT (100%) WOOD CELLILOSE FRER DELIVERED TO THE SITE IN ITS ONGENAL INFORMED CONTAINERS AS MANUFACTURED BY "COMMER" OR EQUIAL.

 FRENT TACK SHALL BE DELIVERED TO THE SITE IN ITS ONCORAL INFORMED CONTAINER AND SHALL BE TEXNOTACK ORE", AS MANUFACTURED BY GROWERS, INC. OR EQUIAL.
- 5. HYDROMULCH WITH BERMUDAGRASS SEED AT A RATE OF TWO [2] POUNDS PER ONE THOUSAND (1000)
- 6 USE A 4"X8" BATTER BOARD AGAINST ALL BED AREAS.
- IF INSTALLATION OCCUPS GETWEEN SEPTEMBER 1
 AND MAY 1, ALL HYDROMULCH AREAS TO BE WINTER
 RYSGRASS, AT A RATE OF FOUR 14: POUNDS FREI DIE
 THOUSAND 1100G SOLIARE FEET. CONTRACTOR
 SHALL RE RECURRED TO RE-HYDROMALCH WITH
 BERNADAGRASS THE FOLLOWING SHOWING SEASON
 AS PART OF THIS CONTRACT.
- ALL LAWN AREAS TO BE HYDROMULCHED SHALL HAVE ONE HUNDRED HOOS! PERCENT COVERAGE PRIOR TO FINAL ACCEPTANCE.

LANDSCAPE NOTES

- CONTRACTOR SHALL VERIFY ALL EXISTING AND PROPOSED SITE ELEMENTS AND NOTIFY LANDSCAPE ARCHITECT OF ANY DISCREPANCIES. SURVEY DATA OF EXISTING CONDITIONS WAS SUPPLIED BY OTHERS
- 2. CONTRACTOR SHALL LOCATE ALL EXISTING INNOBROROURD UTILITIES AND MOTEY LANDSCAPE ARCHITECT OF ANY COMPLICTS. CONTRACTOR SHALL EXPICISE CARTON WHEN WORKING IN THE VICINITY OF UNDERGROUND UTILITIES.
- CONTRACTOR SHALL PROVIDE A MINIMUM 2 % SLOPE AWAT FROM ALL STRUCTURES.
- CONTRACTOR SHALL FINE GRADE AREAS 10 ACHIEVE FINAL CONTOURS AS WONCATED. LEAVE AREAS TO PECENY TOPSOIL. 3" BELOW FINAL FINISHED GRADE IN PLANTING AREAS AND 1" BELOW FINAL FINISHED GRADE IN LAWM AREA.
- CONTRACTOR SHALL CROWN ALL LANDSCAPE ISLANDS TO 6" HEIGHT, TYPICAL AND UNIFORM THROUGHOUT THE SITE.
- B. CONTRACTOR SHALL OBTAIN LANDSCAPE ARCHITECT'S APPROVAL OF FINE GRADING, CROWNS, AND BERNIS PRIOR TO INSTALLING LANDSCAPE. HOTIEY LANDSCAPE ARCHITECT TO HOURS IN ADVANCE TO SCHOOLIE AS STE VISION.
- T. ALL FLANTING BEDS AND LAWN APEAS SHALL BE SEPARATED BY STEEL EDGING. NO STEEL EDGIND SHALL BE INSTALLED ADJACENT TO BUILDINGS. WALKS, OR CHRISS. CUT STEEL EDGING AT 45 DEGREE ANGLE WHERE IT INTERSECTS WALKS AND CURBS.
- ANGLE WHERE IT INTERSECTS WALKS AND CURBS.

 TOP OF MULCH SHALL BE 1/2" MINIMUM BELOW THE TOP OF WALKS AND CURBS.
- ALL LAWN APEAS SHALL BE HYDROMALCH BERMUDAGRASS, UNLESS OTHERWISE NOTED ON THE DRAWNISS.
- 10. ALL LANDSCAPE AREAS SHALL BE 100% IRRIGATED WITH AN UNDERGROUND AUTOMATIC IRRIGATION SYSTEM AND SHALL INCLUDE RAIN AND FREEZE RAINSORS
- 11, CONTRACTOR SHALL PROVIDE BID PROPOSAL LISTING UNIT PRICES POR ALL MATERIAL PROVIDED.
- 12. CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL REQUIRED LANDSCAPE AND IRRIGATION PERMITS.

MAINTENANCE NOTES

- THE CHYMER, TENANT AND THEIR AGENT, IF ANY, SHALL BE JOINTLY AND SEVERALLY RESPONSIBLE FOR THE MAINTENANCE OF ALL LANDSCAPE.
- ALL LANDSCAPE SHALL BE MARRITARED BY A NEAT AND GROERLY MARKER AT ALL TRICES. THIS SHALL INCLUDE MOVARIGE, GEORGE, PRUMING, FERTILIZED, WATERWICE, WEEDING AND DITHER SUCH ACTIVITIES COMMON TO LANDSCAPE MARRITAMACE.
- ALL LANDSCAPE AREAS SHALL BE KEPT FREE OF TRASH, LITTER, WEEDS AND OTHER SUCH MATERIAL OR PLANTS NOT PART OF THIS PLAN.
- ALL FLANT MATERIAL SHALL BE MAINTAINED IN A MEALTHY AND GROWING CONDITION AS IS APPROPRIATE FOR THE SEASON OF THE YEAR.
- ALL PLANT MATERIAL WHICH DIES SHALL BE PEPLACED WITH PLANT MATERIAL OF EQUAL OR BETTER VALUE.
- CONTRACTOR SHALL PROVIDE SEPARATE BID PROPOSAL FOR ONE YEAR'S MARKTENANCE TO BEGIN AFTER PINAL ACCEPTANCE.

PLANT LIST

GYMBOL	BOTANICAL NAME TREES	COMMON NAME	YTP	SIZE	REMARKS
CM CO	Lagarstroomis Indica Tracarors' Charces municipality	Crepe Myrtle 'Tescerore' Chinkapin Gak			container grown, 3-8 think, no cross cance, 8° ML, 4' spread, matching container grown, 16' ML, 8' apread, 6' branching ML, metching

TS Legaphyllar Trabercare 'Green Cloud' Texas Sage 'Green Cloud' 82 5 gal. container full, 20" spreed, 24" o.c.
Cynoden dach/sin Common Bermudegrees: refer to notes.

OTE: ALL TREES SHALL HAVE STRAIGHT THUNKS AND BE MATCHING WITHIN VARIETIES.

PLANT LIST IS AN AID TO BIDDERS ONLY. CONTRACTOR SHALL YERRY ALL CHARTITIES ON PLAN.

ALL HEIGHTS AND SPREADS ARE MINIMANS. ALL PLANT MATERIAL SHALL MEET OR EXCEED REMARKS AS INDICATED.



REVIEWED FOR GENEY	MAL COMPLIANCE OF SETS	ATION DATE
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Time Warner Cable

620 Hub Station 11827 Buckner Road Austin, Texas

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Project Number: 16037

issue Dec: 65.10.2010

Uraven By: LPS

Checked By: KAH

Sheet Title:

Landscape Plan

Sheet Number

13

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