



TREES		CAPE Sche		EDULE (Outlayir	ig Area	is):		LANDSCAPE NOTES:
								1. REFER TO SPECIFICATION SECTION 32-94-00: LANDSCAPE ACCESSORIES FOR REQUIRED INSTALLATION AND WORKMANSHIP STANDARDS FOR NEW LANDSCAPING.IN THE EVENT OF A CONFLICT IN REQUIREMENTS THE MOST STRINGENT INTERPRETATION WILL PREVAIL.
QTY. S	SYM. K		DUGHT ERANT	BOTANICAL/COMMON NAME	MATURE HT./WD.	PLANTING	NOTES	2. DRAWINGS ARE DIAGRAMMATIC; PRECISE PLACEMENT OF LANDSCAPE ACCESSORIES MAY NOT BE POSSIBLE AS INDICATED. CONSULT PROJECT LANDSCAPE ARCHITECT PRIOR TO MAKING RANDOM FIELD CHANGES WHICH MAY ALTER DESIGN INTENT.
		RE						3. QUANTITIES ARE PROVIDED FOR REFERENCE ONLY; VERIFY ALL QUANTITIES PRIOR TO SUBMITTING COST PROPOSAL. IN THE EVENT OF A CONFLICT BETWEEN SCHEDULED, IMPLIED, OR EXPRESSED QUANTITIES, QUANTITIES WHICH CAN BE DETERMINED
								 GRAPHICALLY FROM THE DRAWINGS WILL PREVAIL IN ANY CASE. 4. THE CONTRACTOR IS RESPONSIBLE FOR INSPECTION AND VERIFICATION OF ALL FIELD CONDITIONS AND RESOLVING CONFLICTS PERTAINING TO DIMENSIONS, LAYOUT, ETC.,
								WHICH MAY AFFECT THE LANDSCAPE INSTALLATION. MOBILIZING SHALL BE CONSTRUED AS ACCEPTANCE OF CONDITIONS. 5. COORDINATE ALL WORK INDICATED ON THESE DRAWINGS WITH WORK OF OTHER TRADES.
								6. THE PROJECT LANDSCAPE ARCHITECT RESERVES THE RIGHT TO CONSIDER AND APPROVE ALTERNATE INSTALLATIONS AT ANY TIME WHICH IN THE LANDSCAPE ARCHITECT'S OPINION
	minimur	ature Trees' n- Policy 31		Signature Trees: Total No. of Tree		nature Trees		 MAXIMIZES THE CONSTRUCTION BUDGET AND MAINTAINS DESIGN INTENT. 7. PROVIDE A 3 FOOT CLEAR SPACE AROUND THE CIRCUMFERENCE AROUND ALL FIRE HYDRANTS AND LIGHTING STANDARDS.
		І Гто	DUGHT ERANT	BOTANICAL/COMMON NAME	MATURE	PLANTING		 CONTRACTOR TO UTILIZE STOCKPILED TOPSOIL FROM GRADING OPERATION AS MAY BE AVAILABLE. IF THE AMOUNT OF TOPSOIL NEEDED TO COMPLETE FINAL GRADING IS NOT AVAILABLE, THE CONTRACTOR SHALL IMPORT THE AMOUNT OF SOIL NEEDED.
QTY. S	SYM. K		ER SISTANT		HT./WD.	SIZE	NOTES	 CONTRACTOR SHALL ENSURE THAT PROPER IRRIGATION VIA THE IRRIGATION SYSTEM IS CAPABLE OF EXTENDING AMOUNTS OF WATER REQUIRED TO ESTABLISH AND SUSTAIN
								PLANT GROWTH AT THE TIME OF INSTALLATION. 10. ALL LANDSCAPE AND IRRIGATION MAINTENANCE SHALL BE COMMENCED BY THE OWNER UPON COMPLETION AND FINAL ACCEPTANCE OF ALL LANDSCAPE AND IRRIGATION SYSTEM
								INSTALLATIONS. 11. SOIL AMENDMENT AND FINAL GRADING FOR ALL SOD AND SEEDED TURF AREAS TO BE PROVIDED IN ACCORDANCE WITH SPECIFICATIONS.
								12. AN AUTOMATIC UNDERGROUND IRRIGATION SYSTEM IS TO BE PROVIDED AND INSTALLED IN ACCORDANCE WITH THE IRRIGATION SYSTEM DRAWING AND SPECIFICATIONS:
		ure Shrubs* Policy 311		Signature Shrubs: Total No. of Shrubs		nature Shrubs		 A. IN LANDSCAPE SETBACK AREAS ALONG ROAD FRONTAGES; IN-LINE DRIP EMITTER RINGS FOR ALL TREES B. NEW SODDED TURF INTERIOR LANDSCAPE AREAS; 20'R ROTOR SPRINKLERS AND POP-UP SPRAY SPRINKLERS
GRAS	SES			LS, GROUNDCOVE				SPRAY SPRINKLERS C. NEW SEEDED TURF AREAS; 30r ROTOR SPRINKLERS AND POP-UP SPRAY SPRINKLERS SHRUBS AND TREES; IN-LINE DRIP EMITTER RINGS FOR ALL TREES, EMITTERS FOR ALL SHRUBS
QTY. S	SYM. K	EY	DUGHT .ERANT ER SISTANT]	BOTANICAL/COMMON NAME	MATURE HT./WD.	PLANTING SIZE	NOTES	13. 4"x14 GAUGE GALVANIZED STEEL MAINTENANCE EDGING TO BE INSTALLED TO SEPARATE ALL ORGANIC AND AGGREGATE MULCHES FROM ADJACENT SOD AND SEEDED TURF AREAS. PIN EDGING WITH 12" STEEL EDGING PINS AT 24" SPACING.
								14. ALL PLANT MATERIAL TO BE INSTALLED PER DETAILS AND SPECIFICATIONS. GUY AND STAKE ALL DECIDUOUS AND EVERGREEN TREES PER DETAILS. PROVIDE SHREDDED MULCH RINGS IN RETENTION BASINS AROUND ALL TREES PLANTED IN SOD AND SEEDED AREAS (MULCH RINGS ARE NOT PEOLIDED FOR TREES PLANTED IN SOD AND SEEDED AREAS (MULCH RINGS
								ARE NOT REQUIRED FOR TREES PLANTED IN AGGREGATE MULCH AREAS. 15. PLANT QUANTITIES AND SIZES INDICATED ARE THE MINIMUM TO SATISFY LANDSCAPE CODE REQUIREMENTS; NO SUBSTITUTIONS ARE PERMITTED WITHOUT PRIOR APPROVAL OF THE MUNICIPAL DESIGNATION AND ADDRESS AN
								MUNICIPAL REVIEWING AGENCY.
								(UP TO 3" CAL.)
MBOI	L KE	Y:						3ea. STAKE
IBOL				EMARKS				(3" CAL. & LARGER)
NO	ID	AHO CEE	AR WOO	CE EDGE; 3/16" x 4" ROLL TO	CED TO A 4'	" DEPTH AF	ROUND ALL TREE	
	Sp SE	rings, CC] Area: 2 JRF (El P	55 square feet. aso County All Purpose Low G	arow Mix for L	Jpland and ⁻	Transition Areas): [25%	
· · · · · ·	20	% WEST	ERN WH	0% BLUE GRAMA, 29% SIDE EATGRASS, 1% SAND DROP hydroseeded. Area: 3,116 squ	SEED] Seed			
• • •	Pe NE	rmanent EDLEGF	Control M ASS, 20	aso County Conservation Dist leasure Areas): [20% BIG BLU % WESTERN WHEATGRASS	JESTEM, 10% 10% SIDEO	% BLUE GR	AMA, 10% GREEN A, 10% SWITCHGRASS	TOP OF ROOT BALL TO SIT FLUSH WITH ADJACENT FINISH
	bro OF	adcast o	^r irrigated //ULCH T	REED, 10% YELLOW INDIAN hydroseeded. YPE 'A': 'DECO SHRED' BAR LAYMENT [Equal to that suppl	K MULCH, PI	LACED TO A	A UNIFORM 3" DEPTH	GRADE
	Sp	rings, CC]		-			
	··· ··· •··			/ HTN KENTUCKY BLUEGRA				
XXX	DE		3" ON FA	BRIC UNDERLAYMENT. [Equ				ROOT BALL TO SIT ON UNDISTURBED SOIL
	🕈 DE		3" ON FA	1/2" SIZE WHOLE WASHED V \BRIC UNDERLAYMENT. [Equ D]				PLANTING PITS TO BE 2X SIZE OF ROOT BALL & HAVE GRADUALLY SLOPED SIDES AND FLAT BOTTOM
	_			STRIAN SAFETY FENCE (Per RS: Equal to Siloam quarried t		on City, CC)) avg 3'	DECIDUOUS TREE PLANTING DETAIL
				18-24" ht. exposed above gra			/, avg. o	NOT TO SCALE
								PLAN VIEW
								(UP TO 8' HT.)
							IRUBS VERTICAL. SHRUE	SPACING IN
					/	DRAWI	PED PLANTINGS TO BE A NGS. F ROOT BALL TO BE SET GRADE	INDICATED ON CALL CONTRACT OF THE CONTRACT. THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT. THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT. THE CONTRACT OF THE CONTRACT OF THE CONTRACT OF THE CONTRACT. THE CONTRACT OF THE CONTRACT OF THE CONTRACT. THE CONTRACT OF THE CONTRACT OF THE CONTRACT. THE CONTRACT
						/		SPACING IN INDICATED ON LUSH WITH (TALLER THAN 8' HT.)
			_ 	A B B B B B B B B B B B B B B B B B B B	× /		TH AGGREGATE OR ORG	
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							ITED ON DRAWIGNS MULCH OUT 3" FROM STE GRADE ING PITS TO BE 2X SIZE (GRADUALLY SLOPED SID	ADJACENT FINISH GRADE
				WITH FERTILIZER AND			ITED ON DRAWIGNS MULCH OUT 3" FROM STE GRADE ING PITS TO BE 2X SIZE (GRADUALLY SLOPED SID	ADJACENT FINISH GRADE
							ITED ON DRAWIGNS MULCH OUT 3" FROM STE GRADE ING PITS TO BE 2X SIZE (GRADUALLY SLOPED SID	ADJACENT FINISH GRADE
				WITH FERTILIZER AND			ITED ON DRAWIGNS MULCH OUT 3" FROM STE GRADE ING PITS TO BE 2X SIZE (GRADUALLY SLOPED SID DM.	ADJACENT FINISH GRADE
				WITH FERTILIZER AND		INDICA KEEP M FINISH PLANT HAVE 0 BOTTC	ITED ON DRAWIGNS MULCH OUT 3" FROM STE GRADE ING PITS TO BE 2X SIZE (GRADUALLY SLOPED SID	F ROOT BALL & S AND FLAT

