PROPOSED TREATMENT – TYPICAL UNIT

scale 1" = 10'

THIS DRAWING SHOWS THE TYPICAL TREATMENT PROPOSED FOR THE MEETING BUILDING AND RENTAL UNITS. SPECIFIC FINAL DESIGN FOR EACH BUILDING WILL BE SHOWN ON THE FINAL LANDSCAPE PLAN and/or DURING CONSTRUCTION WHEN REQUIRED INFORMATION ON THE LOCATION AND TYPE OF EXISTING SHRUBS IS KNOWN AND CAN BE UTILIZED IN THE FINAL DESIGN PROCESS. THE FINAL DESIGN WILL MEET ALL CITY CODE REQUIREMENTS AND WILL BE REVIEWED FOR APPROVAL BY CITY STAFF PRIOR TO INSTALLATION

PROPOSED LANDSCAPE - THIS PLAN ONLY

arizona ash	2
Arizona cypress	1
Arizona sycamore	3
BLACK PINE	5
CRAPE MYRTLE	4
PHOTINIA	12
pinon pine	1
texas mountain laurel	2
apache plume	23
BARBERRY	104
CLUSTERBERRY	24
INDIA HAWTHORN	26
manzanita	9
mountain mahogany	18
OREGON GRAPE HOLLY	6
PHOTINIA	7
SALVIA	53
SILVERBERRY	3
TEXAS RANGER	51
yucca and/or beargrass	11

THE MINIMUM WATER REQUIREMENTS FOR NON-NATIVE AND NATIVE PLANTS IS EQUAL. THERE IS NO ADVANTAGE TO WATER SAVINGS BY THE USE OF NATIVE PLANTS vs. NON-NATIVE PLANTS

symbol	botanical name	common name	size	quan.
TREES				
	existing			
	existing used for credit in code requirements			
	coniferous trees:			
	cupressus arizonica	arizona cypress	24" BOX	
	pinus edulis	pinon pine		
	PINUS NIGRA	BLACK PINE		
	broadleaf evergreen trees:			
	PHOTINIA FRASERII	PHOTINIA TREE		
	quercus emorii	emory oak		
	sophora secundiflora	texas mountain laurel		
	deciduous / shade trees:			
	fraxinus velutina	arizona ash		
	GLEDITSIA TRIACANTHOS	HONEY LOCUST		
	platanus wrightii	arizona sycamore		
	populus fremontii	arizona cottonwood		
	accent / flowering trees:			
	acer glabrum	rocky mountain maple		
	cercis occidentalis	western redbud		
	LAGERSTROEMIA INDICA	CRAPE MYRTLE		
	PRUNUS	FLOWERING PLUM		
	PYRUS CALLERYANA	FLOWERING PEARK		
	large broadleaf evergreen shrubs:			
	COTONEASTER LACTEUS	CLUSTERBERRY	5 GAL	
	ELAEAGNUS ANGUSTIFOLIA	SILVERBERRY		
	PHOTINIA FRASERII	PHOTINIA		
	medium broadleaf shrubs			
	arctostaphylus pungens	pointleaf manzanita		
	cercocarpus montanus	mountain mahogany		
	COTONEASTER GLAUCA	GREY COTONEASTER		
	cowania mexicana	cliffrose		
	garrya wrightii	wrights silktassle		
	LEUCOPHYLLUM FRUTESCENS	TEXAS RANGER		
	MAHONIA AQUIFOLIUM	GRAPE HOLLY		
	NANDINA DOMESTICA	NANDINA		
	RHAPHIOLEPIS INDICA	INDIA HAWTHORN		
	ROSMARINUS	ROSEMARY		
	small evergreen and deciduous shrubs:			
	BACCHARIS PILULARIS	COYOYE BRUSH		
	BERBERIS THUNBERGIANA	DWARF BARBERRY		
	ceanothus greggi	wild lilac		
	ericamerica larricifolia	turpentine bush		
	fallugia paradoxa	apache plume		
	flowering shrubs:			
	BUDDLEIA DAVIDII	BUTTERFLY BUSH		
	LAGERSTROEMIA INDICA	CRAPE MYRTLE		
	PEROVSKIA	RUSSIAN SAGE		
	SALVIA GREGGI	SALVIA		
	accent / special effects shrubs:			
	dasylirion wheeler	desert spoon		
	hesperaloe parvifolia	red yucca		
	nolina microcarpa	beargrass		
	yucca	yucca		
	ground cover / understory shrubs:			
	BACCHARIS PILULARIS	COYOTE BRUSH		
	berberis repens	creeping barberry		
	LAVANDULA	LAVENDER		
	TEUCRIUM	GERMANDER		
	ROSMARINUS PROSTRATA	DWARF ROSEMARY		
	VINCA	COMMON MYRTLE		
	vines:			
	CAMPSIS	TRUMPET VINE		
	JASMINUM	JASMINE		
	LONICERA	HONEYSUCKLE		
	ROSA	BANKS CLIMBING ROSE		

NOTE:

PLANT SYMBOLS SHOWN ARE AT THE SCALE OF 1" = 30"

NOT ALL PLANTS SHOWN ON THIS LEGEND ARE PROPOSED FOR USE ON THIS PRELIMINARY PLAN BUT MAY BE USED IN THE SUBSEQUENT FINAL DESIGN AND PLAN DEVELOMENT PHASES WHICH WILL BE REVIEWED / APPROVED BY THE CITY

REGISTERED LANDSCAPE ARCHITECT CERTIFICATE NO. 9579 RICHARD STEVEN HUBBELL ARIZONA, U.S.A. 12/6/05

Richard Steven Hubbell

SHEET TWO