PLANTING DESIGN CONCEPTS

TUCSON BASIN NATIVE PLANTS

LOW WATER USE - CAN SURVIVE ON RAINFALL ONCE ESTABLISHED CONSISTENT WITH THE RURAL NATURE OF SILVERBELL ROAD SATISFIES NATIVE PLANT MITIGATION REQUIREMENTS

TREES

PROVIDE BEST LANDSCAPE VALUE **OVER TIME**

ARE LOW MAINTENANCE

SATISFY NATIVE PLANT MITIGATION REQUIREMENTS

PROVIDE SHADE

SHRUBS AND ACCENTS USED AT INTERSECTIONS AND BUS STOPS TO ADD COLOR AND EMPHASIS

MEDIANS

SURFACING PRESERVE SIGHT LINES FOR SAFETY PROVIDE ATTRACTIVE PLANT **GROUPINGS IN APPROPRIATE AREAS**

REDUCE AMOUNT OF IMPERVIOUS

PEDESTRIAN NODES AND BUS STOPS WORK WITH ARTIST TO ADD SPECIAL FEATURES IN AREAS WHERE PEDESTRIANS WILL CONGRAGATE PROVIDE SHADE



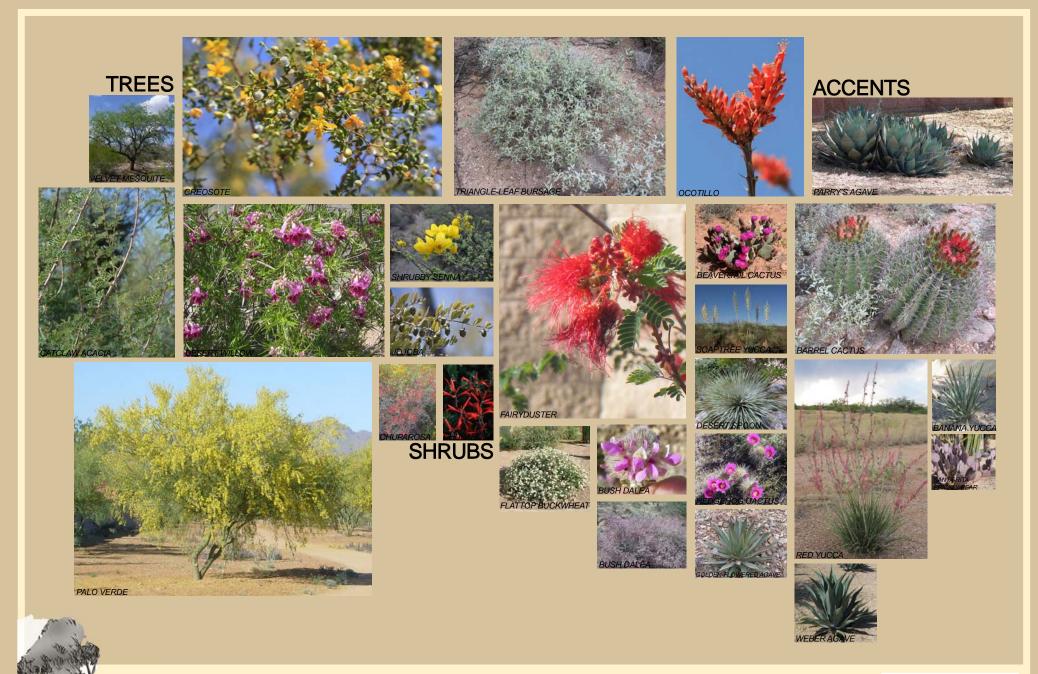
















STOCKPILE EXISTING TOPSOIL AND USE AS TOP DRESSING ON FINISHED SLOPES



SCULPT THE SLOPES SO THEY HAVE A MORE NATURAL APPEARANCE



TYPICAL GRADING ON ROADWAY CUT SLOPES





PLANT PORTIONS OF THE SLOPE WITH IRRIGATED NURSERY PLANTS



ADD A SECOND LAYER OF VEGETATION BY SEEDING WITH NATIVE SEED

SLOPE REVEGETATION STRATEGIES



NATURALISTIC

CREATE A TREATMENT THE MIMICS THE **COLOR AND TEXTURE OF NATURALLY ERODED SLOPES IN THE AREA**













ARTISTIC

WORK WITH ARTIST TO COORDINATE WALL TREATMENT WITH ARTISTIC THEME













