

NORTH

EACH SQUARE 5' X 5'

SUNRISE COURT

TOTAL AREA PRESENTLY UNDER TURF IRRIGATION IS 3800 S.F. REDUCED BY 2271 SF WITH THE PATHS AND PLANTING BEDS.

REMOVE CENTRAL SAND AREA AND MOVE PICNIC TABLE AND BOULDER TO PERIMETER TO PROVIDE A CENTRAL GREEN.

STONE BENCH AND STONE PATIO TWO LARGE BOULDERS, 14-18" IN HEIGHT AND 3'-4" IN DIAMETER AT EACH CORNER. SMOOTH RIVER BOULDERS SHOULD BE USED TO BE THE LEAST ABRASIVE

GRAVEL PATHWAYS ARE MORE THAN WALKWAYS THEY ARE ALSO LOW MAINTENANCE VISUAL ELEMENTS

BOULDERS ARE ADDED TO THE LANDSCAPE FOR VISUAL INTEREST

THE INTERIOR OF THE SPACE REMAINS AS A GREEN, THE PERIMETER IS TAKEN OUT OF LAWN AND REPLACED WITH SHRUBS, AND UNDERSTORY TREES.

SHRUBS AND TREE WHEN PLANTED AT A SMALLER SIZE OFTEN EXCEED LARGER PLANTS DURING INITIAL PLANTING. AREAS OF SPACE BETWEEN THE BOULDERS, ALSO LOW MAINTENANCE WHICH WILL ALLOW FOR AN OPEN BEAUTIFUL LANDSCAPE

TOTAL PARK AREA 3800 SF

26'-0"

4146 Sunrise Ct.

4135 Sunrise Ct.

4137 Autumn Ct.

4139 Autumn Ct.

TWO THIRDS OF THE BEDS IN LARGE COBBLES PLANTS MULCHED WITH RED WOOD MULCH, LASTS THE LONGEST IN THE LANDSCAPE, FROM FARM RAISED TREES. THIS WILL ALSO BE USED AROUND THE BASE OF SHRUBS AND TREE TRUNKS.

72'-8"

EXISTING PLANTERS TO BE ADDED TO WITH APPROPRIATE SHRUBS AND GRASSES.

USE A HIGH QUALITY STEEL EDGING OVER 5 OZ LANDSCAPE WEED BARRIER CLOTH

TAKE AREAS UNDER THE TREES CANOPY IN MOST LOCATIONS RELY ON THE TREE TRUNKS AND BOULDERS TO ADD INTEREST. USE CITY TO MULCH UNDER TREES, MAINTAIN MULCH BY TOP DRESSING IT BI ANNUALLY

REMOVE EXISTING PLAY AREA TIMBERS. INSPECT FOR WEAR AND IF USEABLE FOR SOME OTHER USEFUL PURPOSE. THE TIMBERS IF NOT ROTTED ARE TREATED, PROBABLY WITH A CURRENTLY BANNED TREATMENT WOULD NOT BE GOOD FOR VEGETABLES. I IMAGINE ANY FREE RADICALS FROM THE TREATMENT HAVE DISAPPEARED AND WOULD NOT BE TERRIBLY HARMFUL TO THE ENVIRONMENT AND COULD BE USED TO STABILIZE THE BRIDGE AT 28TH NEAR WHERE THE SOIL HAS BEEN LOST UNDER THE SIDEWALK.

SAND IS NOT ALL THAT USEFUL IT CAN GERMINATE SEEDS IF IT IS USED IN THE PATHWAYS AS PART OF THE GRAVEL MIX. WITH OUR CLAY BASED SOIL IF WE MIX THAT WITH SAND WE GET ADOBE. SO MAYBE THE SAND COULD BE USED FOR DRAINAGE UNDER THE TOP SOIL IN THE VEGETABLE GARDENS, OR FOR WINTER TRACTION ON ICE.

GRAVEL PATH 6" DEPTH WITH 2" ROCK FOR 4" DEPTH WITH 2" OF ONE 1/2" ROCK WITH A TOP DRESSING OF 1/4" CHIPS ALL COMPACTED OVER MIRIPAVE FABRIC STEEL BYERSON STYLE EDGING OVER FABRIC

PATIO AND STONE PICNIC TABLE WHICH REQUIRES NO MAINTENANCE

1000 S.F. OF PLANTING BED
350 S.F. OF PATH

107'-6"

4128 Amber St.

4126 Amber St.

4124 Amber St.

4122 Amber St.

4120 Amber St.

ROB DOUBLE THE DIMENSION I IMPROPERLY INPUT THE DIMENSIONS BY ONE HALF ORIGINALLY

102'-1"

ONE EARTH LANDSCAPE INC.

LEGEND

- E EXISTING
- NEW BOU
- BIRD HOU
- SANDSTO
- COBBLE I
- NATIVE G
- TURF ARE
- WOOD ML
- PATHWAY

AUG. 2 2009