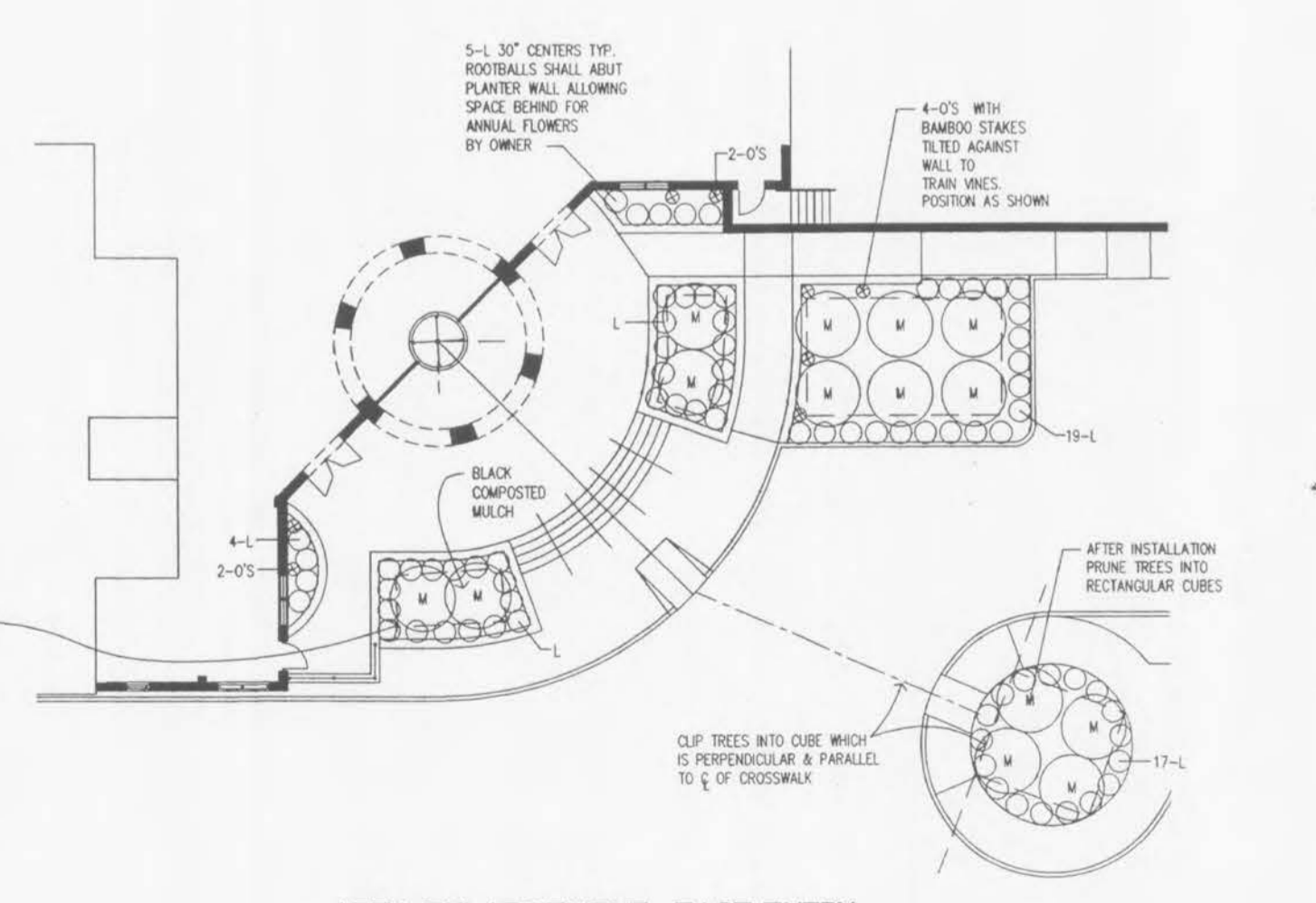
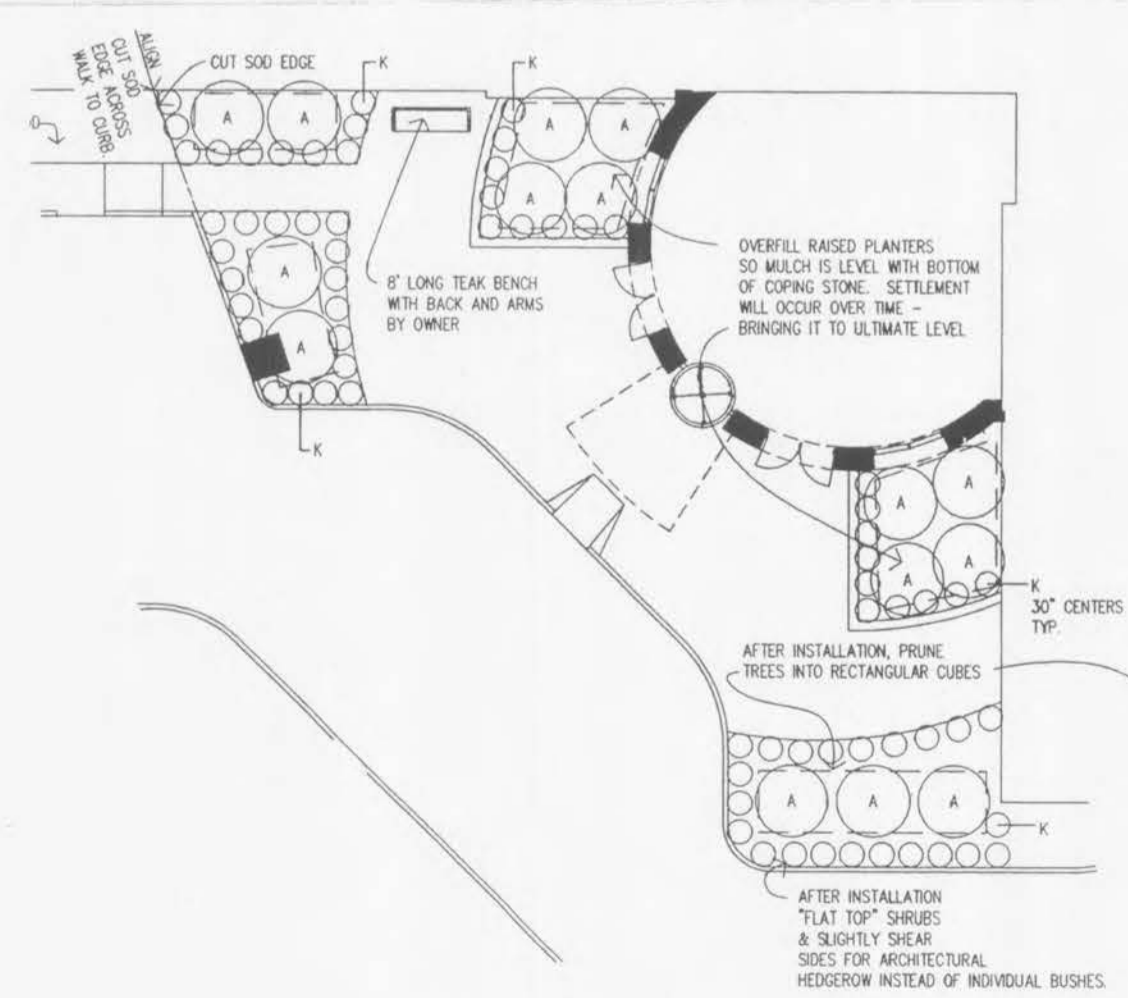
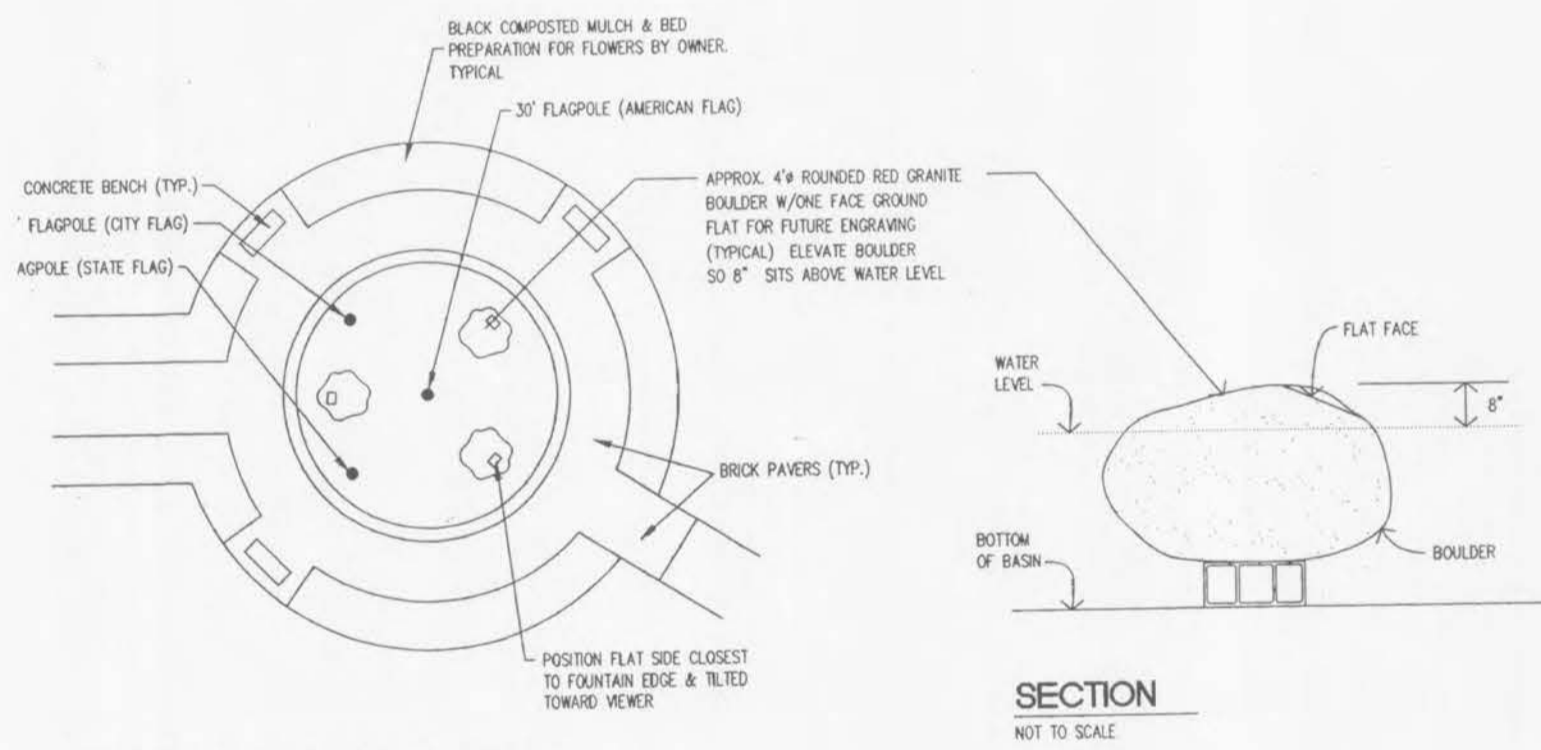
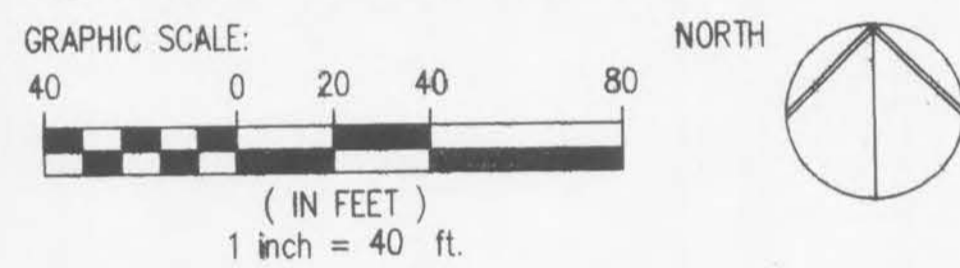


LIGHTING CONCEPT: GROUND LIGHTS SHALL BE POSITIONED BEHIND EX TREES SO BIG SHADOWS GET CAST WHILE LIGHTING THE PLANTING AREA LIKE A GLOW

LANDSCAPE LAYOUT



LANDSCAPE SCHEDULE		
A	SARGENTINA CRAB	2" CALIPER/4' GRAFT
B	NORWAY SPRUCE	6' TALL & FULL
C	AMELANCHER CANADENSIS	8' TALL MULTI-STEM
D	WHITE PINE	6' TALL SHEARED
E	CORNUS KOUSA	8' TALL MULTI-STEM
F	AUTUMN APPLAUSE ASH	2 1/2" CALIPER
G	COLORADO BLUE SPRUCE	6'
H	AUSTRIAN PINE	6'
K	VARDER VALLEY BOXWOOD	3 GALLON
L	GREEN VELVET BOXWOOD	3 GALLON
M	SWEET BAY MAGNOLIA	8' TALL MULTI-STEM
N	MULTI STEM REDBUD	8' TALL
O	BOSTON IVY	1 GALLON
P	FASTIGATE CARPINUS BETULUS	2" CALIPER
Q	DUTCHMAN'S PIPE VINE	1 GALLON
	BLUEGRASS SOD OR TURF TYPE FESCUE SEED	

- ⊕ EXISTING LANDSCAPE TO REMAIN
- NEW LANDSCAPE

SCOPE OF LANDSCAPE WORK
FURNISH, INSTALL AND GUARANTEE LARGE STATURE TREES AND GUARANTEE FOR ONE YEAR.
NOT IN CONTRACT
NO STAKING AND GUYING OF TREES.
NO NEED BARRIER FABRIC ON PROJECT.
NO RED EDGING OF ANY SORT ON PROJECT.
NO MANDATORY SOIL AMENDMENT OTHER THAN IN BUILDING PLAZA PLANTER AREAS (SEE BELOW). EXISTING ON SITE EXCAVATED SOIL SHALL BE ADEQUATE FOR ALL TREE PIT BACK FILL.
IRRIGATION SHALL BE ACCOMPLISHED DESIGN BUILD AS AN ALTERNATE WITH HEAD LAYOUT SHOP DRAWING SUBMITTED FOR ARCHITECT'S REVIEW. WATER ALL AREAS.

LIST OF MATERIALS
BLACK COMPOSTED MULCH IN PLAZA AREAS.
RED LAVA ROCK MULCH AT FOUNTAIN AREA.
SHREDDED BARK MULCH FOR BLANKET MULCH AREAS.
SOIL MIX FOR BUILDING PLAZA PLANTER AREAS: 2/3RDS SECOND YEAR COMPOSTED LEAF MULD, 1/3RD OFF SITE LOAMY TOPSOIL.

LANDSCAPE SCHEDULE
PRUNE WRAP ALL DECEQUOUS TREES WITH TAN WRAP, WRITING SIDE TURNED TOWARD TREE.
AGRFORM 20-10-5 (FOUR, 21 GRAM PILLS PER TREE) SLOW RELEASE FERTILIZER TABS.
SHREDDED BARK MULCH AROUND ALL FREE STANDING TREES.

SUBMITTALS
ANY DEVIATION FROM SPECIFIED FERTILIZER TABS. SUBMIT MANUFACTURER ANALYSIS FOR APPROVAL PRIOR TO USE.
IRRIGATION HEAD LAYOUT PLAN WITH MANUFACTURER CUT SHEETS ON PROPOSED HEADS, CONTROLLER, VALVES. ALL VALVE BOX COVERS MUST BE BLACK IN COLOR. GREEN IS NOT ACCEPTABLE.

TREE PROTECTION BY OWNER
THE STRESS CAUSED BY CONSTRUCTION IS SLOW TO SHOW ITSELF IN A MATURE TREE. OUTCOME IS A SITE PLAN DESIGNED TO PROFILE YOUR AGED TREES WHICH WILL BEGIN THEIR DEATH PROCESS CONCURRENT WITH COMPLETION OF THIS CONSTRUCTION PROCESS. PRIOR TO CONSTRUCTION, OWNER SHALL CONTRACT WITH A CERTIFIED ARBORIST TO ACCOMPLISH THE FOLLOWING:
CANOPY PRUNE: REDUCE CANOPY BY 1/4 TO 1/3RD. DO NOT FLAT TOP. INTENT: REDUCE THE NEAREST WOODY GROWTH SO THAT TREE CAN SUPPORT NEW GROWTH AFTER CONSTRUCTION STRESS.
WHILE REFERENCING THIS PLAN, ERECT SNOW FENCE AROUND GROUPS OF TREES. INTENT: KEEP GRADING AND EXCAVATION MACHINERY FROM COMPACTING SOIL WITH RATCHETED STEEL STRAPPINGS, ATTACH AUTOMOBILE TIRES ON SIDE OF TREE LIKELY TO BE DAMAGED BY EQUIPMENT, AT A HEIGHT COINCIDENT WITH MACHINERY BUMPERS. REMOVE ONLY AFTER CURBS AND ROAD INSTALLATION HAS BEEN COMPLETED.
AUTUMN OF 1997: AUGER 12-12 1/2 GRANULAR FERTILIZER AT 3' INTERVALS, 3 FOOT DEEP ALL THE WAY AROUND TREES TO REMAIN, AT WEED LINE.

CRD Campbell, Inc. Engineers Architects Planners

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NEW CITY HALL COMPLEX

LANDSCAPING LAYOUT

CONSTRUCTION DOCUMENTS

Revisions

CONSTRUCTION ISSUE
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Project No. 96036

Date SEPT. 4, 1997

Designed

Drawn

Drawing No. L-1

One Campbell Plaza 59th & Aranel St. Louis, MO 63139 314/781-2004