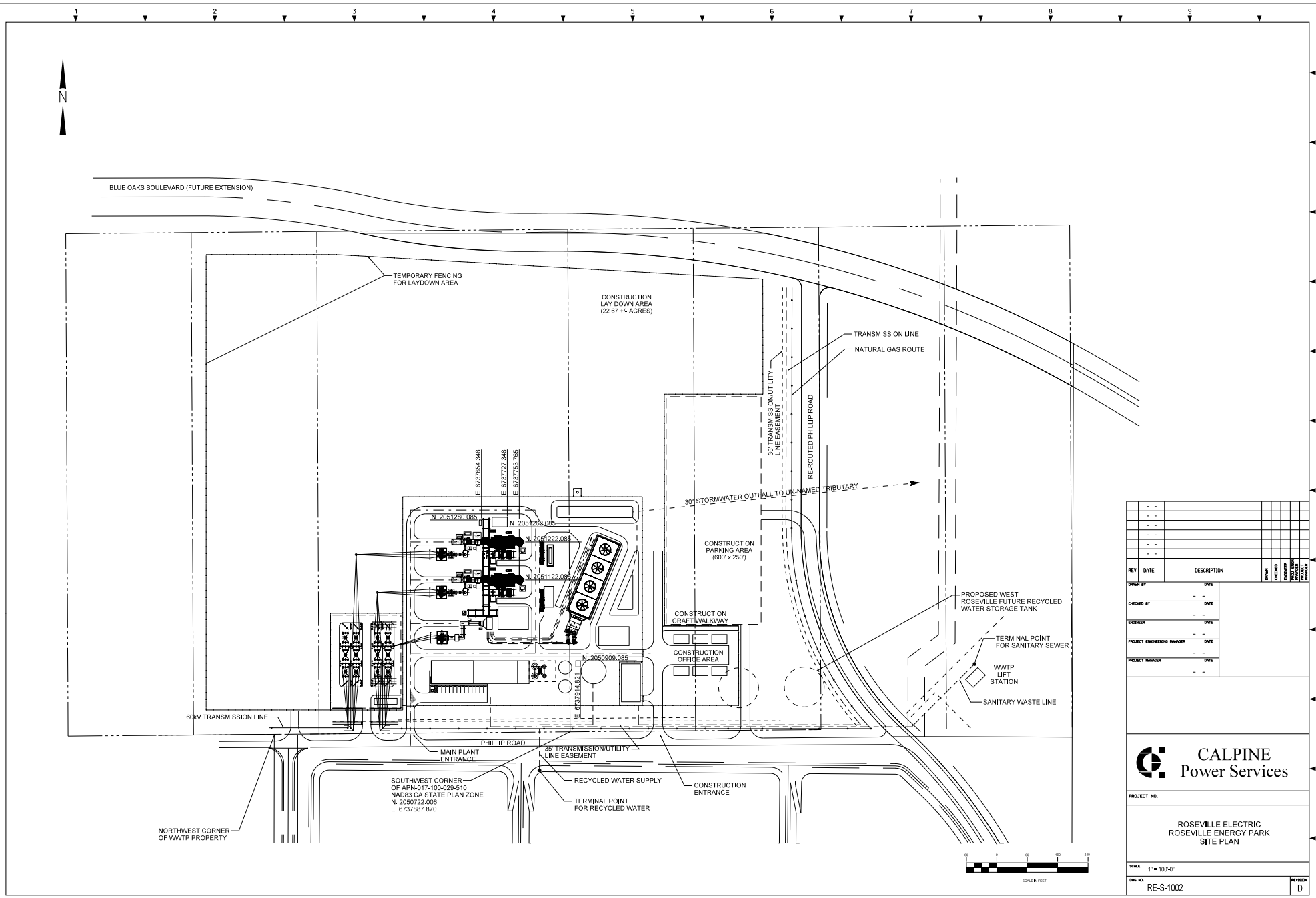
N
BLUE OAKS BOULEVARD (FUTURE EXTENSION)
TEMPORARY FENCING FOR LAYDOWN AREA
CONSTRUCTION LAY DOWN AREA (22.67 +/- ACRES)
TRANSMISSION LINE
NATURAL GAS ROUTE
35' TRANSMISSION/UTILITY LINE EASEMENT
RE-ROUTED PHILLIP ROAD
E. 6737654.348
E. 6737727.348
E. 6737753.765
30" STORMWATER OUTFALL TO UN-NAMED TRIBUTARY
N. 2051280.085
N. 2051263.085
N. 2051222.085
N. 2051122.085
CONSTRUCTION PARKING AREA (600' x 250')
CONSTRUCTION CRAFTWALKWAY
CONSTRUCTION OFFICE AREA
N. 2050909.085
E. 6737914.821
PROPOSED WEST ROSEVILLE FUTURE RECYCLED WATER STORAGE TANK
TERMINAL POINT FOR SANITARY SEWER
WWTP LIFT STATION
SANITARY WASTE LINE
60kV TRANSMISSION LINE
PHILLIP ROAD
MAIN PLANT ENTRANCE
35' TRANSMISSION/UTILITY LINE EASEMENT
SOUTHWEST CORNER OF APN-017-100-029-510 NAD83 CA STATE PLAN ZONE II N. 2050722.006 E. 6737887.870
RECYCLED WATER SUPPLY
TERMINAL POINT FOR RECYCLED WATER
CONSTRUCTION ENTRANCE
NORTHWEST CORNER OF WWTP PROPERTY
SCALE IN FEET
REV DATE DESCRIPTION DRAWN CHECKED ENGINEER PROJECT ENGINEERING MANAGER PROJECT MANAGER
DRAWN BY DATE
CHECKED BY DATE
ENGINEER DATE
PROJECT ENGINEERING MANAGER DATE
PROJECT MANAGER DATE
CALPINE Power Services
PROJECT NO.
ROSEVILLE ELECTRIC
ROSEVILLE ENERGY PARK
SITE PLAN
SCALE 1" = 100'-0"
DWG. NO. RE-S-1002
REVISION D
17-OCT-2003
24x36