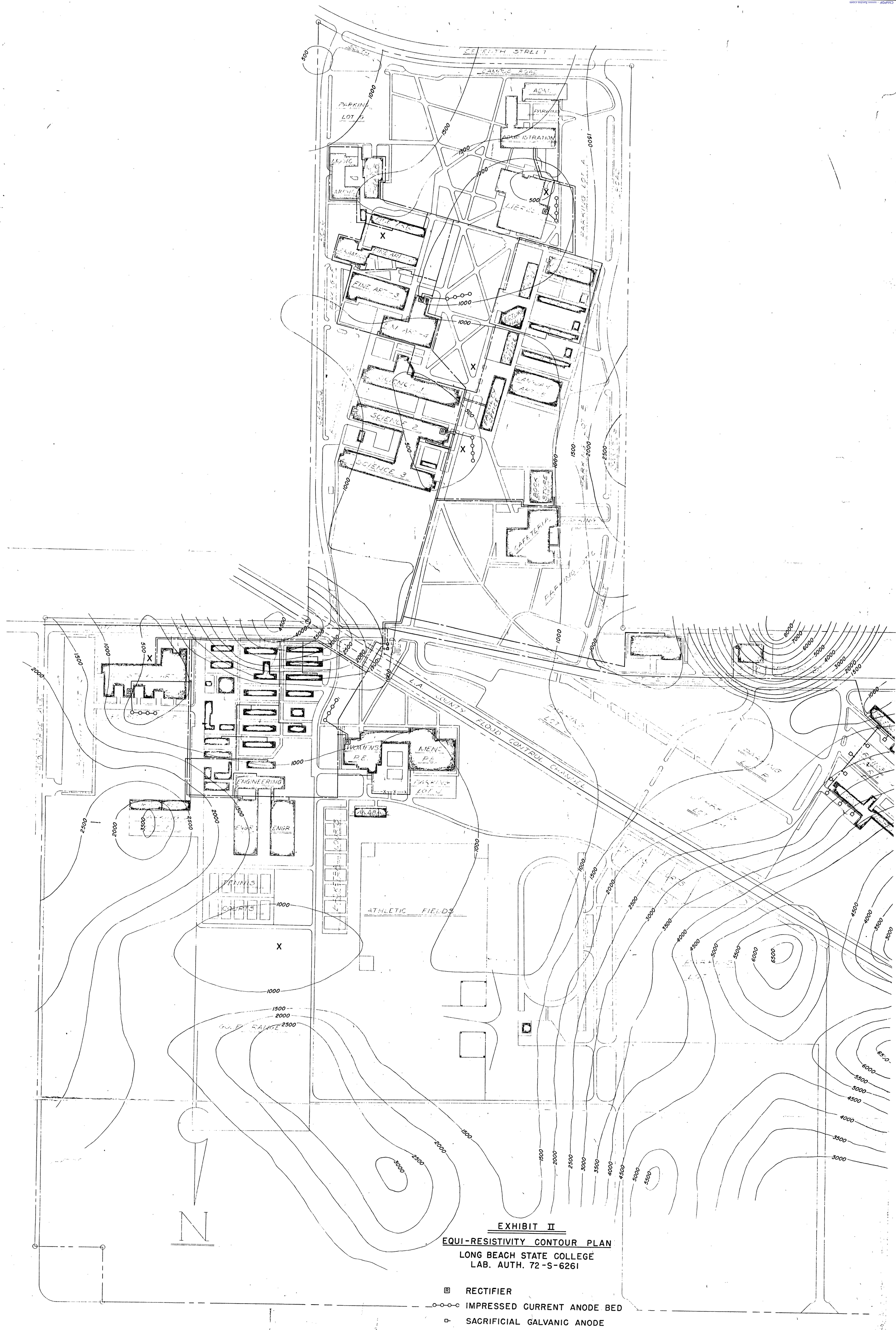


EXHIBIT II

EQUI-RESISTIVITY CONTOUR PLAN

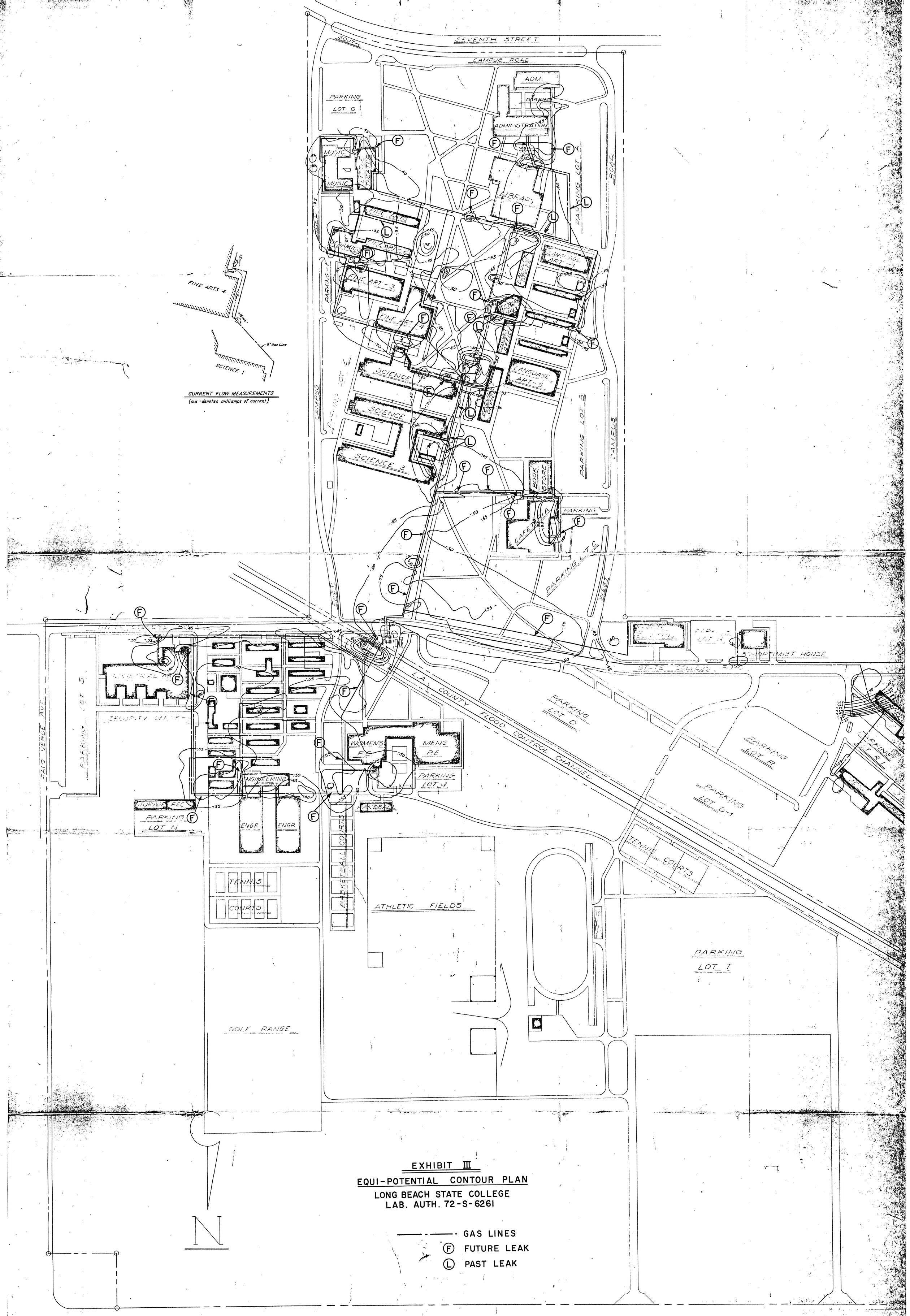
LONG BEACH STATE COLLEGE
LAB. AUTH. 72-S-6261

R RECTIFIER

IMPRESSED CURRENT ANODE BED

SACRIFICIAL GALVANIC ANODE

X LOCATIONS FOR INSPECTION OF WATER LINES



CURRENT FLOW MEASUREMENTS
(ma - denotes milliamps of current)

EXHIBIT III

EQUI-POTENTIAL CONTOUR PLAN

LONG BEACH STATE COLLEGE
LAB. AUTH. 72-S-6261

GAS LINES
(F) FUTURE LEAK
(L) PAST LEAK

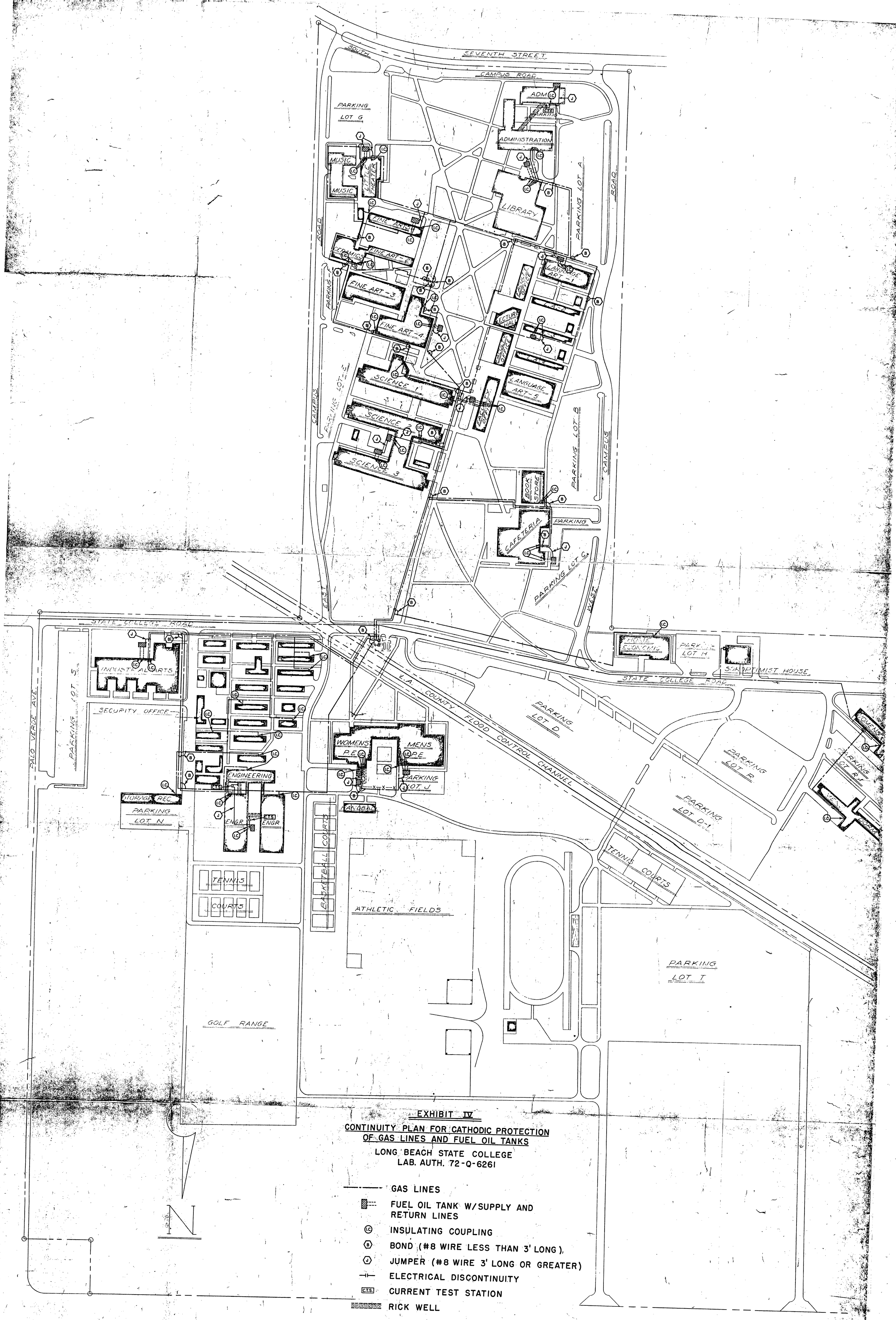


EXHIBIT IV

CONTINUITY PLAN FOR CATHODIC PROTECTION OF GAS LINES AND FUEL OIL TANKS

LONG BEACH STATE COLLEGE
LAB. AUTH. 72-Q-6261

- GAS LINES
- FUEL OIL TANK W/SUPPLY AND RETURN LINES
- I.C. INSULATING COUPLING
- B BOND (#8 WIRE LESS THAN 3' LONG),
- J JUMPER (#8 WIRE 3' LONG OR GREATER)
- ELECTRICAL DISCONTINUITY
- C.T.S. CURRENT TEST STATION
- RICK WELL

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