# RIVERSIDE COUNTY FLOOD CONTROL AND WATER CONSERVATION DISTRICT

RIVERSIDE, CALIFORNIA

KENNETH L. EDWARDS, CHIEF ENGINEER

| REF NO | DESCRIPTION |
|---|---|
| CP 452 | NAIL W/RCFC TBM TAG FLUSH IN PVMT<br>E. 1,656,706<br>N. 665,589<br>EL. 966.24 |
| CP 509 | NAIL & RCFC CH ENG TAG, FLUSH<br>E. 1,657,889.4<br>N. 665,495.4<br>EL. 836.12 |
| CP 540 | CAPPED MON WELL<br>E. 1,659,683<br>N. 665,383<br>EL. 860.25 |
| Z 1236 | NAIL & RCFC TAG FLUSH IN PVMT<br>E. 1,658,925.61<br>N. 667,678.39<br>EL. 794.09 |
| Z 1239 | NAIL & RCFC TBM TAG FLUSH<br>E. 1,657,207<br>N. 667,695<br>EL. 789.98 |
| Z 3353 | 3/4" IP W/PLUG, DN 8"<br>E. 1,657,722.21<br>N. 670,337.35<br>EL. 813.00 |
| Z 3354 | 3/4" IP W/RCFC CH ENG PLUG, DN 3"<br>E. 1,657,256.44<br>N. 669,686.66<br>EL. 807.50 |
| Z 3766 | NAIL & RCFC TBM TAG FLUSH<br>E. 1,662,011<br>N. 665,612<br>EL. 856.58 |
| FAIRMOUNT | US C & GS BRASS DISK<br>E. 1,658,895.48<br>N. 666,746.27<br>EL. 960.9 |

**PHOTO MAP**

Prepared by the RIVERSIDE COUNTY FLOOD CONTROL AND WATER CONSERVATION DISTRICT. This map was compiled by digital terrain orthophoto methods. Contours are interpolated from 25' grid spacing of elevations. Images of objects not at ground level may be displaced. Horizontal survey data and 1000' grid are based on the California Coordinate System Zone VI. Vertical data is based on the U.S. National Oceanic Survey System (USC&GS). Date of photography APRIL 03, 1985.

GN TN

MAPPING ANGLE θ = -0°37"03'

SCALE 1:2400

0 200 400 600 800 1000 FEET

CONTOUR INTERVAL 4 FEET
DATUM IS MEAN SEA LEVEL

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS

SHEET INDEX

| | | | | | |
|---|---|---|---|---|---|
| 6 | 5 | 4 | 3 | 2 | 1 |
| 7 | 8 | 9 | 10 | 11 | 12 |
| 18 | 17 | 16 | 15 | 14 | 13 |
| 19 | 20 | 21 | 22 | 23 | 24 |
| 30 | 29 | 28 | 27 | 26 | 25 |
| 31 | 32 | 33 | 34 | 35 | 36 |

REFERENCES

RECEIVED APR 9 1990 PARK & RECREATION DEPARTMENT

SECTION 14
T. 2S., R. 5W.
SBB & M

AUTOMATIC MAPPING: LITTON, ZIEGLER, RHOADES, BEETS

ZONE I