



NOTES

1. ROOF COLUMNS, ROOF GIRDERS, PIPING, AND OVERFLOW STRUCTURE ARE SHOWN FOR REFERENCE ONLY. THESE ITEMS ARE BENEATH EXISTING RESERVOIR ROOF FRAMING AND ROOFING MATERIAL WHICH ARE NOT SHOWN ON THE PLAN VIEW ON THIS DRAWING.
2. FOR JOINT SERVICE POLE DETAIL, SEE DRAWING 3989-G-3.
3. FOR EXISTING ELECTRICAL PANEL SCHEMATICS AND DETAILS, SEE DRAWING 3989-G-3.
4. FOR LEVEL SENSOR INSTALLATION AND CONDUIT PENETRATION, SEE DRAWING M-001.
5. FOR ATTACHMENT OF CONDUIT TO RESERVOIR ROOF, SEE DRAWING M-001.
6. ATTACH CONDUIT(S) TO EXISTING 2"X10" WOOD FASCIA WITH GALVANIZED STEEL PIPE CLAMPS.
7. FOR DETAILS AT RTU CABINET, SEE DRAWING E-004.
8. FOR ANTENNA DETAILS, SEE DRAWING E-003.
9. MATERIAL LIST IS ON DRAWING E-003.
10. PRIOR TO THE BEGINNING OF CONSTRUCTION ON THE JOB SITE, THE DISTRICT WILL TRIM TREES AROUND THE 30' ANTENNA POLE LOCATION TO PERMIT ACCESS FOR INSTALLATION.
11. EXTEND ALL EXISTING FEEDERS TO THE NEW SERVICE PEDESTAL DISTRIBUTION PANELBOARD.
12. COORDINATE INSTALLATION OF SERVICE PEDESTAL AND SERVICE CONDUIT INSTALLATION WITH PG&E INSPECTOR, MR. RON BASTIAANS, TEL NO. (510) 437-2038 OR MARY RUIZ AT (510) 437-2039.
13. OVERHEAD SERVICES TO BE REMOVED AFTER THE UNDERGROUNDING IS FINISHED.

3" ON ORIGINAL DOCUMENT

NO.	DATE	REVISION	BY	REC.	APP.
1	06NOV2003	IN SERVICE 28JUN99 AS BUILT	INSP. V. CHANG		REV: 0, 1
2	25JUN1999	UNDERGROUNDING OF ELECTRICAL SERVICE	OCB CGZ NJI		

A MICROFILM COPY OF THE ORIGINAL DRAWING WITH ORIGINAL SIGNATURES CAN BE FOUND IN ENGINEERING RECORDS.	
DESIGNED BY	DEAN MORTENSEN
DESIGN CHECKED BY	S.M. KARNAD
DRAWN BY	JEF
PROJECT ENGR.	S.M. KARNAD
R.P.E. NO.	CS 1727
RECOMMENDED SR. ELEC. ENGR.	GUIDO ZITO
R.P.E. NO.	E 11116
APPROVED MGR. OF DESIGN	DAVE L. PRATT
R.P.E. NO.	C 39851

EAST BAY MUNICIPAL UTILITY DISTRICT OAKLAND, CALIFORNIA	
OP/NET IMPROVEMENTS - PHASE I DINGEE RESERVOIR ELECTRICAL SITE PLAN	
PROJECT CODE:	281
SCALE:	1" = 10' - 0"
DATE:	22 MAY 98
STRUCT. DISC. NUMBER	717-E-001
REV.	02

REF 3: REF 4:
REF 1: REF 2:
USER: pccm:rsd PLOT SCALE:
DATE: 18-JAN-2005 17:06
FILE: sseed-cddcmf-ccDatastor-sdi-st171e001.r02