ENGINEERING STANDARD PRACTICE	ESP	208.1
SUBJECT:	EFFECTIVE	01 JUN 91
TITLE BLOCK FORMAT General	SUPERCEDES	01 AUG 90

PURPOSE

To establish uniformity in title block lettering and arrangement.

APPLICATION

All District drawings having a formal title block.

TITLE

- 1. Title Block information shall proceed from the general to the specific: i.e. from project name to specific sheet subject.
- 2. Lettering shall be produced in one of two ways:
 - a. Manual drawing titles shall be produced on the MacIntosh word processing system, using Helvetica type face in the sizes described in the examples on sheets 2 through 6.
 - b. CADD drawing titles shall be produced on the CADD system, with text sizes as described in the examples on sheets 2 through 6.
- 3. The lettering shall be positioned in the title block as indicated in the examples, centered about the vertical center line.
- 4. Abbreviations, when used, shall conform to ESP 207.1 and 120.6.

OTHER ENTRIES

- 1. Designation for pressure zone or structure shall be entered, when applicable, in accordance with ESP 480.1 and 480.11. If not applicable, enter a dash.
- 2. Drawing scale shall be entered according to the following guidelines.
 - a. Where only one scale is used to create a drawing, the scale shall be described according to the following example:

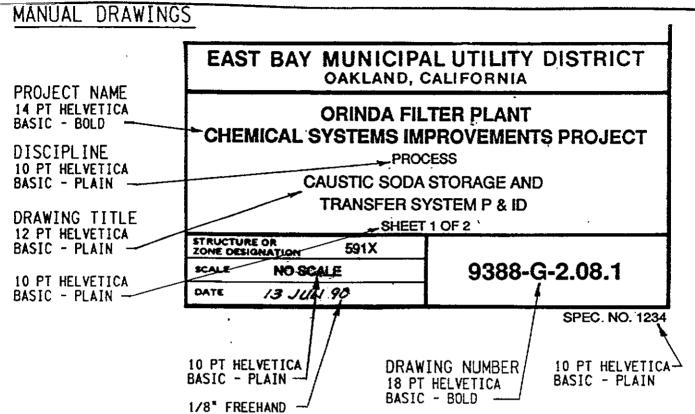
Architectural scales: 1/4" = 1'-0"

Engineering scales: 1" = 50'

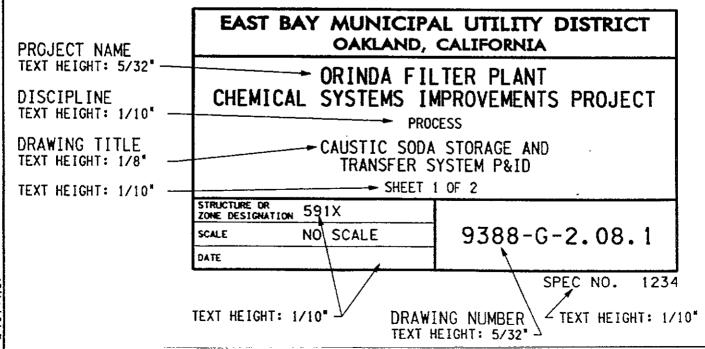
- b. Where horizontal and vertical scales are used, the horizontal scale shall be listed first.
- c. Where more than one scale is used within a drawing, the notation "AS SHOWN" shall be entered.
- d. Where the drawing has no scale, the notation "NO SCALE" shall be entered.
- 3. Day, month, and year shall be entered in that order. The month shall be abbreviated to three letters. The year shall be abbreviated to the last two digits. No punctuation shall be used between the characters. The date entered shall indicate the date the drawings were signed, and shall be added by hand after the drawings are signed and before they are printed and released for bid or construction.

D. L. ALLEN Chief Engineer

ENGINEERING STANDARD PRACTICE SUBJECT: TITLE BLOCK FORMAT Miscellaneous G Size Drawings ESP 208.1 EFFECTIVE 01 JUN 91 SUPERCEDES 01 AUG 90

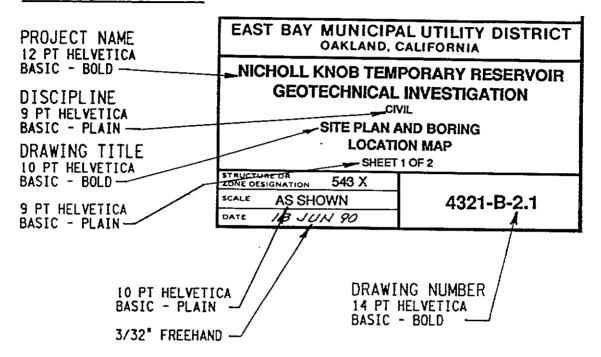


CADD DRAWINGS

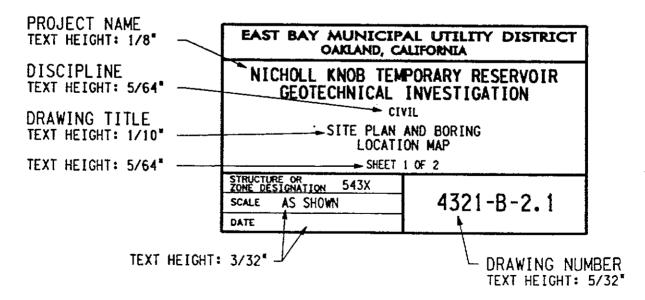


ENGINEERING STANDARD PRACTICE	ESP	208.1
SUBJECT:	EFFECTIVE	01 JUN 91
TITLE BLOCK FORMAT Structures - A and B Size Drawings	SUPERCEDES	01 AUG 90

MANUAL DRAWINGS



CADD DRAWINGS



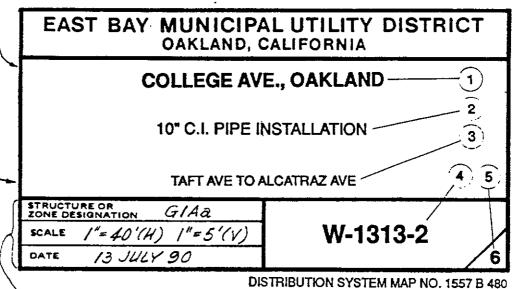
ENGINEERING STANDARD PRACTICE SUBJECT: TITLE BLOCK FORMAT Pipeline - W Size Drawing ESP 208.1 EFFECTIVE 01 JUN 91 SUPERCEDES 01 AUG 90

PROJECT NAME ~

WHERE A PIPE IS TO SERVE A NAMED FACILITY, THAT FACILITY ANME IS USUALLY THE KEYPORTION OF THE PROJECT NAME, AS IN THE THIRD EXAMPLE. IN OTHER CASES THE NAMES OF PRINCIPAL STREETS OR THE TRACT TITLE WILL BERVE TO IDENITY THE PROJECT.

SHEET LOCATION OR LIMITS

WHEN THERE ARE SEVERAL SHEETS IN A PIPE INSTALLATION DRAWING SET, THE BOTTOM LINE WILL BE USED TO INDICATE THE STREETS REPRESENTED ON THE PARTICULAR SHEET, OR THE LIMITS OF THE SHEET IN TERMS OF CROSS STREETS, OR IN TERMS OF STATIONS.



- 14 PT. HELVETICA BASIC - BOLD
- 2 12 PT. HELVETICA BASIC - PLAIN
- 3 10 PT. HELVETICA BASIC - PLAIN
- 4 18 PT. HELVETICA BASIC - BOLD
- 5 14 PT. HELVETICA BASIC - BOLD
- 6 9 PT. HELVETICA BASIC - PLAIN

SENECA RESERVOIR INLET-OUTLET

Y8" FREEHAND LETTERING (TYP.)

30" ML&CS PIPE INSTALLATION

GOLF LINKS ROAD

TRACT 1234, ALAMEDA COUNTY

6", 8" & 12" C.I. PIPE INSTALLATION

ALICE & MARY STREETS

E.104 . 1/87

ENGINEERING STANDARD PRACTICE	ESP	208.1
TITLE BLOCK FORMAT	EFFECTIVE	01 JUN 91
	SUPERCEDES	01 AUG 90

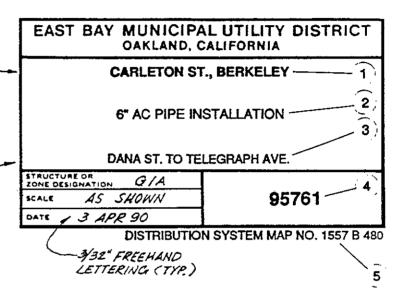
PROJECT NAME -

WHERE A PIPE IS TO SERVE A NAMED FACILITY, THAT FACILITY NAME IS USUALLY THE KEY PORTION OF THE PROJECT NAME, AS IN THE THIRD EXAMPLE. IN OTHER CASES THE NAMES OF PRINCIPAL STREETS OR THE TRACT TITLE WILL SERVE TO IDENTIFY THE PROJECT.

SHEET LOCATION OR LIMITS

WHEN THERE ARE SEVERAL SHEETS IN A PIPE INSTALLA-TION DRAWING SET, THE BOTTOM LINE WILL BE USED TO INDICATE THE STREETS REPRESENTED ON THE PARTICULAR SHEET, OR THE LIMITS OF THE SHEET IN TERMS OF CROSS STREETS, OR IN TERMS OF STATIONS.

- 10 PT. HELVETICA BASIC - BOLD
- 2 10 PT. HELVETICA BASIC - PLAIN
- 3 9 PT. HELVETICA BASIC - PLAIN
- 14 PT. HELVETICA BASIC - BOLD
- 9 PT.HELVETICA BASIC - PLAIN



STANDARD DRAWING

STEEL PIPE NOZZLES 16" & SMALLER

CARLETON ST., BERKELEY

PIPE REMOVED FROM SERVICE

DANA ST. TO TELEGRAPH AVE.

