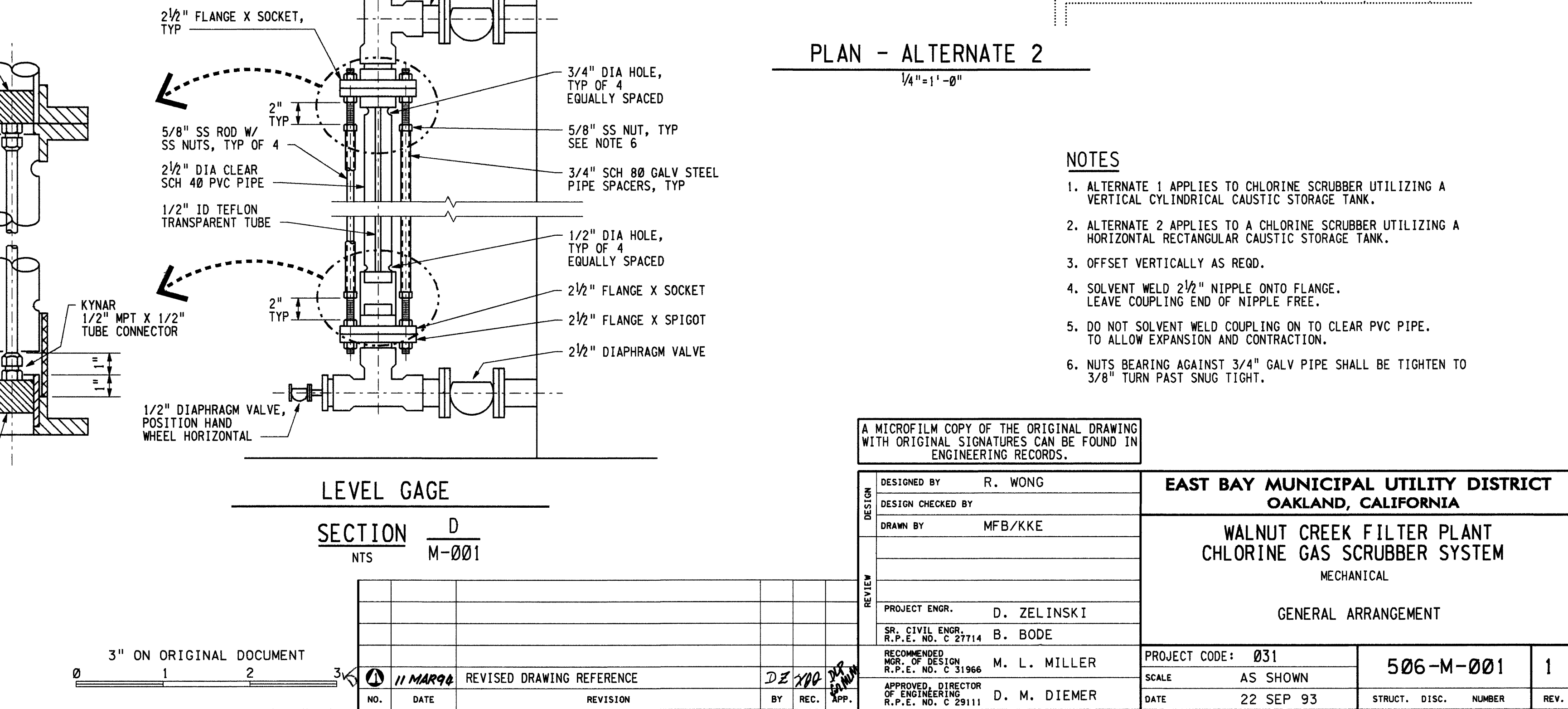
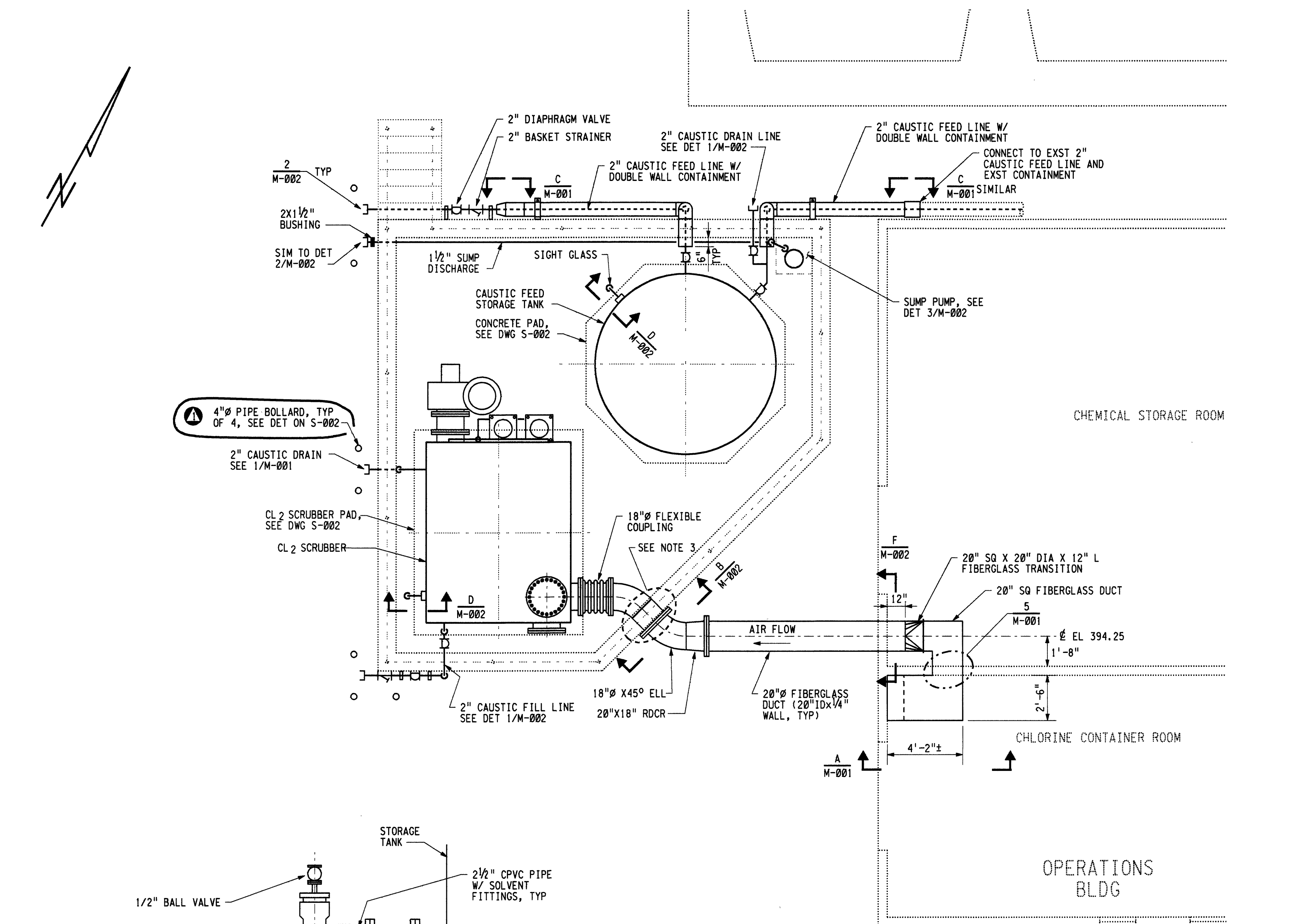
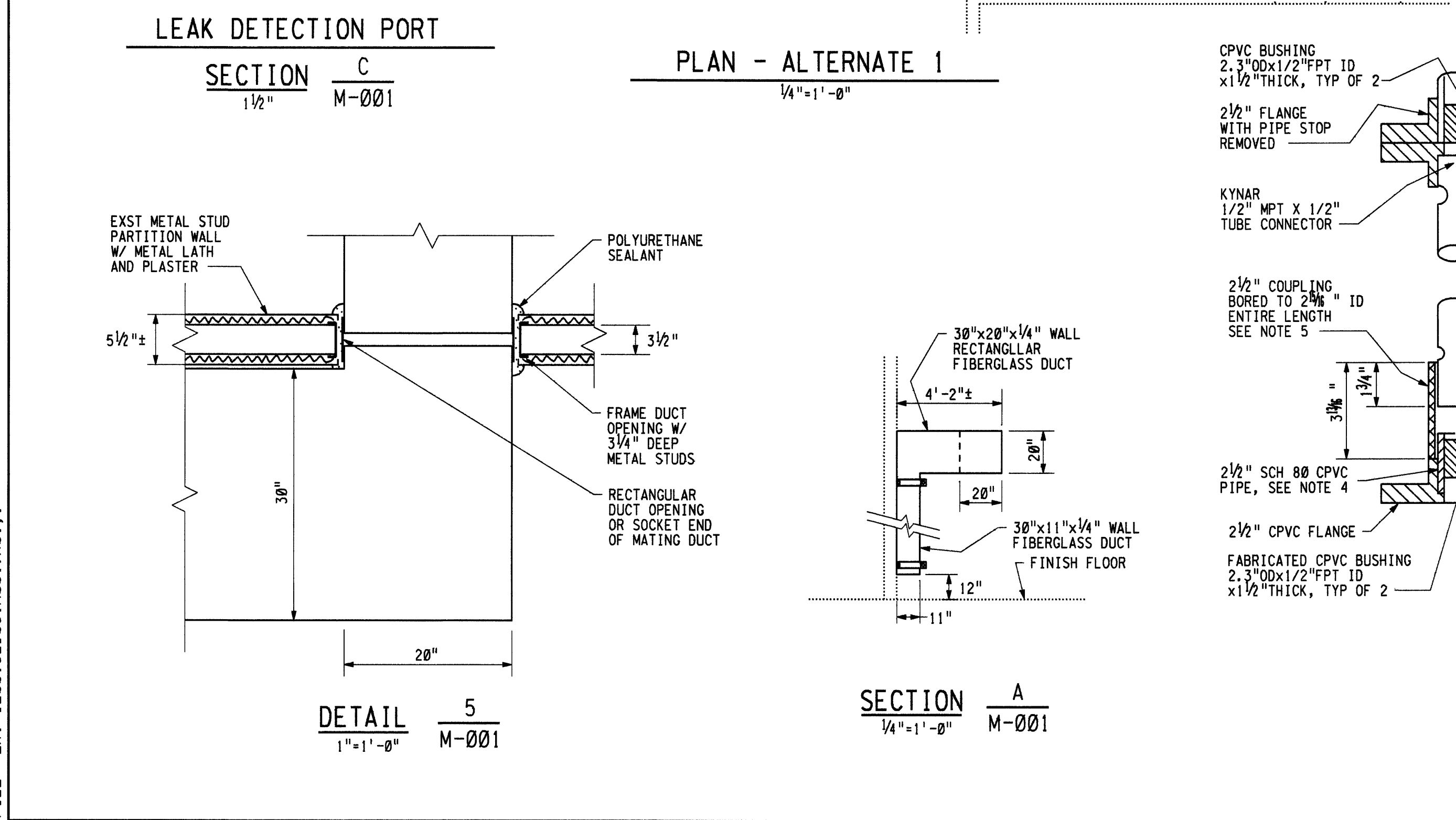
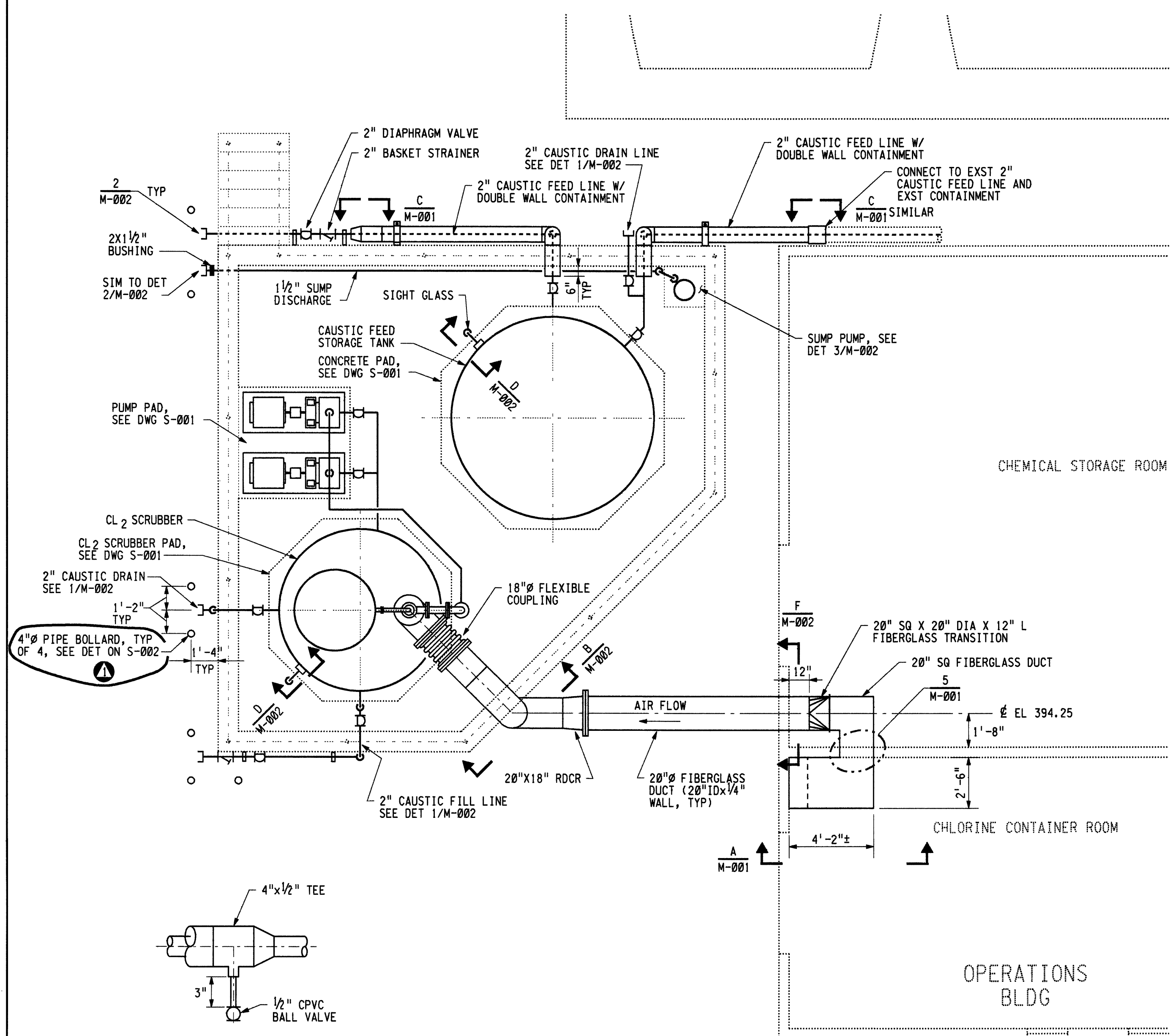


USER: KKE
DATE: 10-MAR-1994 12:16
FILE: ZH1:[2001321031M001.R01;1
PLT SOL: 1/4"
PEN: STD
SCRN: LV17
OTHER:



- NOTES**
1. ALTERNATE 1 APPLIES TO CHLORINE SCRUBBER UTILIZING A VERTICAL CYLINDRICAL CAUSTIC STORAGE TANK.
 2. ALTERNATE 2 APPLIES TO A CHLORINE SCRUBBER UTILIZING A HORIZONTAL RECTANGULAR CAUSTIC STORAGE TANK.
 3. OFFSET VERTICALLY AS REQD.
 4. SOLVENT WELD 2 1/2" NIPPLE ONTO FLANGE. LEAVE COUPLING END OF NIPPLE FREE.
 5. DO NOT SOLVENT WELD COUPLING ON TO CLEAR PVC PIPE. TO ALLOW EXPANSION AND CONTRACTION.
 6. NUTS BEARING AGAINST 3/4" GALV PIPE SHALL BE TIGHTEN TO 3/8" TURN PAST SNUG TIGHT.

A MICROFILM COPY OF THE ORIGINAL DRAWING WITH ORIGINAL SIGNATURES CAN BE FOUND IN ENGINEERING RECORDS.				EAST BAY MUNICIPAL UTILITY DISTRICT OAKLAND, CALIFORNIA			
DESIGNED BY	R. WONG	DESIGN CHECKED BY		WALNUT CREEK FILTER PLANT CHLORINE GAS SCRUBBER SYSTEM MECHANICAL			
DRAWN BY	MFB/KKE	PROJECT ENGR.	D. ZELINSKI				
SR. CIVIL ENGR.	R.P.E. NO. C 27714	B. BODE		GENERAL ARRANGEMENT			
RECOMMENDED	NO. OF DESIGN	R.P.E. NO. C 31966	M. L. MILLER				
APPROVED, DIRECTOR	OF ENGINEERING	R.P.E. NO. C 29111	D. M. DIEMER	PROJECT CODE:	031	506-M-001	1
NO.	DATE	REVISION	BY	SCALE	AS SHOWN	STRUCT. DISC.	NUMBER
11 MAR 94		REVISED DRAWING REFERENCE	DE 27714	DATE	22 SEP 93		REV.