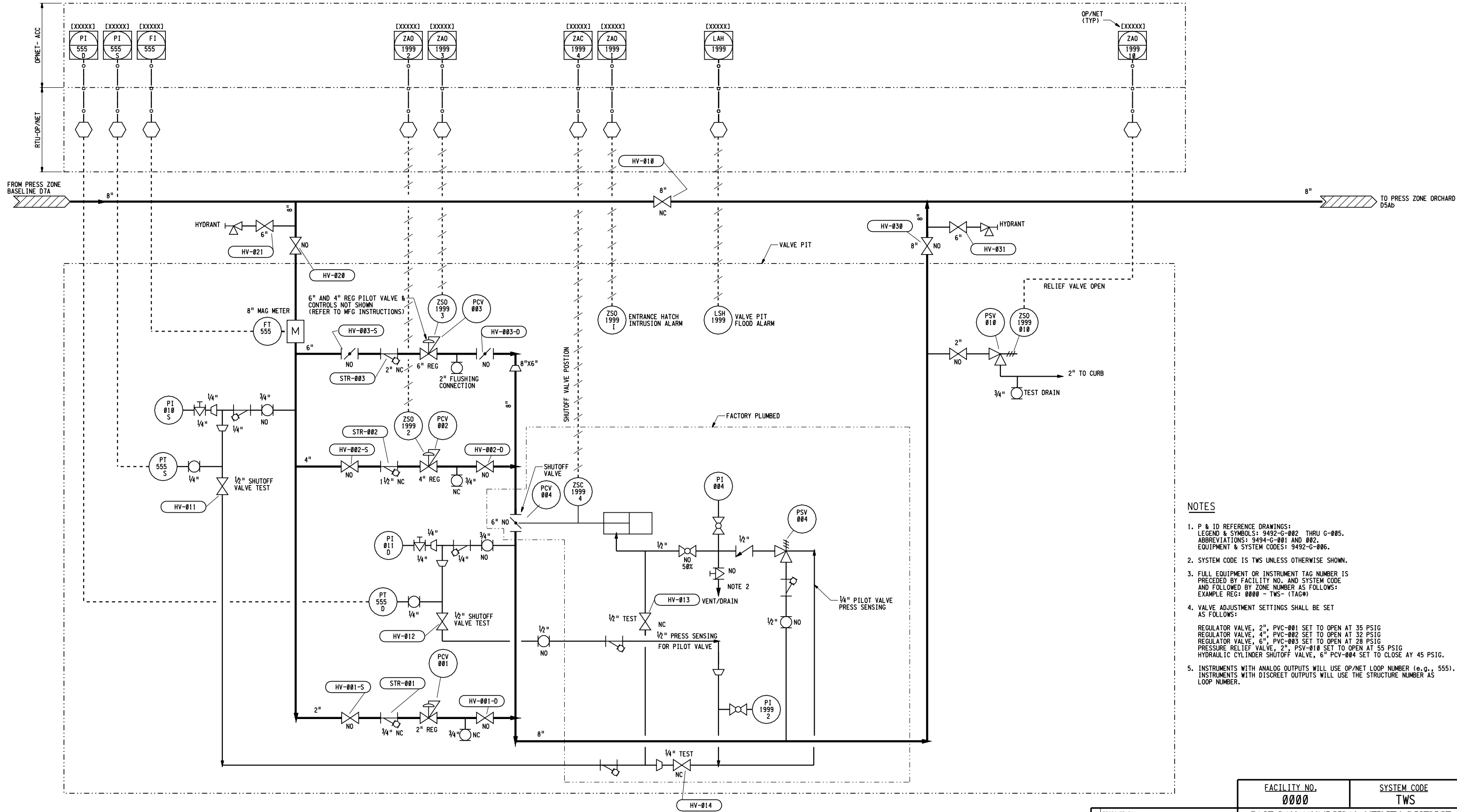


REF 3:
REF 4:

REF 1:
REF 2:

USER: pcoriaso
DATE: 19-AUG-2002 16:40
FILE: H:\stds\stdwgss\1999j\005-J-00

PLU1 SCALE:
19-AUG-2002 16:40
H:\stds\stdwgss\1999j\005-J-00



NOTES

1. P & ID REFERENCE DRAWINGS:
LEGEND & SYMBOLS: 9492-G-002 THRU G-005.
ABBREVIATIONS: 9494-G-001 AND 002.
EQUIPMENT & SYSTEM CODES: 9492-G-006.
2. SYSTEM CODE IS TWS UNLESS OTHERWISE SHOWN.
3. FULL EQUIPMENT OR INSTRUMENT TAG NUMBER IS
PRECEDED BY FACILITY NO. AND SYSTEM CODE
AND FOLLOWED BY ZONE NUMBER AS FOLLOWS:
EXAMPLE REG: 0000 - TWS- (TAG#)
4. VALVE ADJUSTMENT SETTINGS SHALL BE SET
AS FOLLOWS:
REGULATOR VALVE, 2", PVC-001 SET TO OPEN AT 35 PSIG
REGULATOR VALVE, 4", PVC-002 SET TO OPEN AT 32 PSIG
REGULATOR VALVE, 6", PVC-003 SET TO OPEN AT 28 PSIG
PRESSURE RELIEF VALVE, 2", PSV-010 SET TO OPEN AT 55 PSIG
HYDRAULIC CYLINDER SHUTOFF VALVE, 6" PCV-004 SET TO CLOSE AT 45 PSIG.
5. INSTRUMENTS WITH ANALOG OUTPUTS WILL USE OP/NET LOOP NUMBER (e.g., 555).
INSTRUMENTS WITH DISCREET OUTPUTS WILL USE THE STRUCTURE NUMBER AS
LOOP NUMBER.

NO.	DATE	REVISION	BY	REC.	APP.

DESIGNED BY	
DESIGN CHECKED BY	
DRAWN BY	
PROJECT ENGR.	
R.P.E. NO.	
RECOMMENDED	
S.R.P.E. NO.	
APPROVED	
MOR. OF DESIGN	
R.P.E. NO. C 39851	

FACILITY NO. 0000	SYSTEM CODE TWS
EAST BAY MUNICIPAL UTILITY DISTRICT OAKLAND, CALIFORNIA	
REGULATOR EQUIPMENT TAGGING INSTRUMENTATION PROCESS AND INSTRUMENT DIAGRAM (EXAMPLE)	
PROJ NO.	1999-J-005
SCALE NONE	0
DATE	STRUCT. DISC. NUMBER REV.

3" ON ORIGINAL DOCUMENT
0 1 2 3