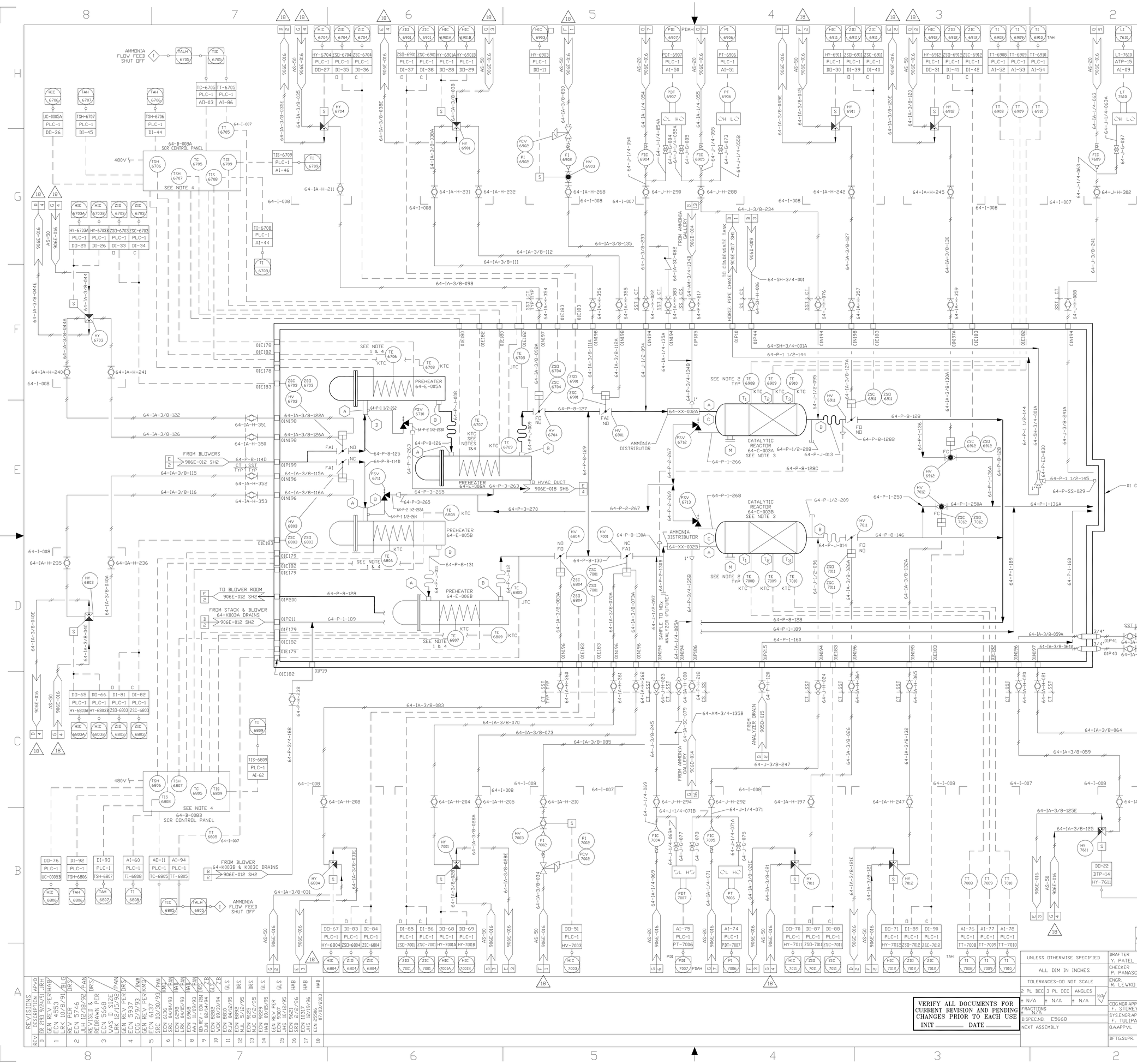

NOTES:

1. THERMOCOUPLE MOUNTED ON PREHEATER.
2. THERMOCOUPLE MOUNTED ON CATALYTIC REACTOR.
3. CATALYTIC REACTOR - SEE EQ-336
4. INSTRUMENTS SUPPLIED BY THE PREHEATER SUPPLIER
5. ALL INSTRUMENTS NUMBERS PREFIXED BY SYSTEM NO "64"

REFERENCE DRAWINGS:

V.F. P&ID MELTER OFF-GAS SYSTEM	906E-012 SH1 & 2
V.F. P&ID MELTER OFF-GAS SYSTEM	906D-014
V.F. P&ID MELTER OFF-GAS SYSTEM	906D-015
INSTRUMENT AIR SYSTEM P&ID	906E-016
V.F. P&ID MELTER OFF-GAS SYSTEM	906D-029
PIPING & INSTRUMENT DIAGRAM CONTROLLED VENTILATION SYSTEM ABOVE EL. 131.00'	900D-2611 SH3
SYMBOLS NOTES & LEGEND	900D-1306
SYMBOLS NOTES & LEGEND	900D-1307
SYMBOLS NOTES & LEGEND	900D-1308

QTY REQD	ITEM NO.	NOMENCLATURE OR DESCRIPTION	PART OR IDENTIFYING NO.	MATERIAL OR SPEC

PARTS LIST

REVISIONS

REV	DESCRIPTION	APVD
0	ER 2193 9/24/91	JRH
1	GEN REV PER ECN 4553 LRK 10/8/91	HAB
2	REV PER ECN 5746 JLH 12/18/92	DRS
3	REVISED & REDRAWN PER ECN 5668 WAS D SIZE LRK 12/15/92	PAN
4	GEN REV PER ECN 5937 CCG 2/9/93	DRS
5	GEN REV PER ECN 6137 SRC 03/30/93	RWM
6	ECN 6136 SRC 04/04/93	KMQ
7	ECN 6298 LRK 04/05/93	PAN
8	ECN 6968 AAJ 11/09/93	HAB
9	GEN REV PER ECN 7261 DJN 02/14/94	DRS
10	ECN 8282 WCK 09/30/94	GLS
11	ECN 8810 RJW 04/12/95	GLS
12	ECN 8892 MJL 5/12/95	DRS
13	ECN 9125 MJC 8/2/95	DRS
14	ECN 9229 HAB 09/05/95	GLS
15	GEN REV PER ECN 9307 JHS 10/12/95	HAB
16	ECN 9621 SRC 2/2/96	HAB
17	ECN 10317 JHS 12/19/96	HAB
18	ECN 25506 07/03/2003	HAB

VERIFY ALL DOCUMENTS FOR CURRENT REVISION AND PENDING CHANGES PRIOR TO EACH USE
INIT _____ DATE _____

UNLESS OTHERWISE SPECIFIED
ALL DIM IN INCHES
TOLERANCES-DO NOT SCALE
2 PL DEC ± N/A | 3 PL DEC ± N/A | ANGLES ± N/A | N/A
FRACTIONS ± N/A
D.SPEC.NO. E5668
NEXT ASSEMBLY

DRAFTER Y. PATEL	DATE 07/16/90	A/E CONTRACT NO.
CHECKER P. PANASCI	DATE 07/16/90	CODE IDENT. NO.
ENGR. R. LEWKO	DATE 07/16/90	FOR WEST VALLEY NUCLEAR SERVICES CO.,INC. WEST VALLEY, NEW YORK
COG.MGR.APPVL F. STOREY	DATE 07/16/90	VF P&ID MELTER EX-CELL OFF-GAS SYSTEM
SYS.ENGR.APPVL F. TULIPANO	DATE 07/16/90	
Q.A.APPVL	DATE	DWG SIZE E
DFTG.SUPR.	DATE	SCALE NONE; WEIGHT; A/E DWG NO.
		DWG NO. 906E-013; REV 18; SHEET 1 OF 1

PLOT: 1=1

CAD DRAWING-DO NOT REVISE THIS ORIGINAL