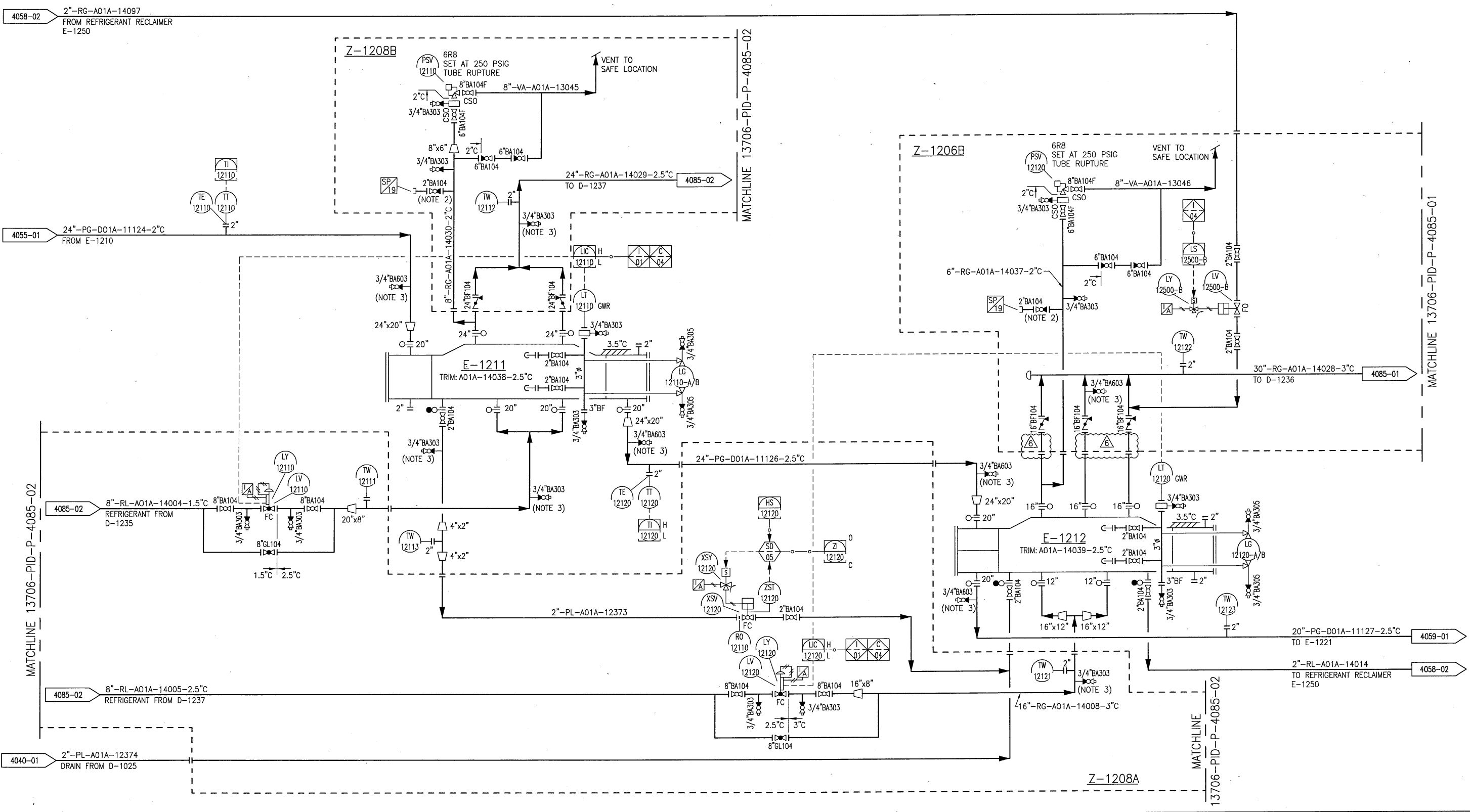
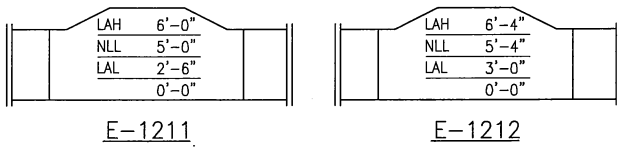


**E-1211**  
 HIGH LEVEL GAS CHILLER  
 DUTY: 55.3 MMBTU/HR  
 SHELL DESIGN: 250 PSIG AT 150°F/-20°F  
 TUBE DESIGN: 1320 PSIG AT 150°F/-20°F  
 MATERIAL: C.S.

**E-1212**  
 LOW LEVEL GAS CHILLER  
 DUTY: 36.9 MMBTU/HR  
 SHELL DESIGN: 250 PSIG AT 150°F/-20°F  
 TUBE DESIGN: 1320 PSIG AT 150°F/-20°F  
 MATERIAL: C.S.



- NOTES:**
1. DELETED
  2. REFRIG. RECOVERY UNIT CONNECTION
  3. VALVES TO CHECK ΔP.



REV	DATE	BY	DESCRIPTION	CHK	ENGR	APPR	CLIENT
4	04SEP09	AG	RE-ISSUED FOR CONSTRUCTION	DR	RM	PW	
3	17JUL09	JL	RE-ISSUED FOR CONSTRUCTION	DR	RM	PW	
2	11MAY09	AG	RE-ISSUED FOR CONSTRUCTION	DR	RM	PW	
1	20MAR09	JL	RE-ISSUED FOR CONSTRUCTION	DR	HR	PW	
0	30JAN09	AR	ISSUED FOR CONSTRUCTION	DR	HR	PW	
D	20NOV08	AG	ISSUED FOR HAZOP	DR	HR	PW	
C	31OCT08	AG	ISSUED FOR DESIGN	DR	HR	PW	
6	31MAY10	AG	RE-ISSUED FOR CONSTRUCTION	DR	RM	PW	
5	05FEB10	AG	RE-ISSUED FOR CONSTRUCTION	DR	RM	PW	

**MUSTANG ENGINEERING, L.P.**

PROJECT NO: 1370601

DESIGNED BY: H. MAZUCH  
 DRAWN BY: H. MAZUCH  
 CHECKED BY: D. RICHERT  
 APPROVED BY:

**SANDRIDGE CENTURY GAS PLANT**

PIPING & INSTRUMENT DIAGRAM  
 GAS CHILLER

DRAWING NO: 13706-PID-P-4058-01  
 REV: 6

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BASED ON DWG-ENG-1104-REV 2