CONDENSER CD-2-001A (1-A) (MC)

CONDENSER CD-2-001B (1-B) (MC)

CONDENSER CD-2-001C (1-C) (MC)

10"AE-2

14"AE-2

6"SV-3

4"AS

2"AS

3/4"

1 1/2"SA

SERVICE AIR FOR PURGING V-6S-13

SERVICE AIR FOR PURGING V-6S-12

BR-2007

BR 2002 SH2 (MS)

VACUUM PUMP P-7-001

CONDENSER VACUUM PUMP COOLER C-7-001

P-7002 SEAL WATER PUMP

T-7-001 SEPARATOR

1" GRAB SAMPLE

DRAIN

3/4" DRAIN

INTER-CONDENSER M-7-001A

INTER-CONDENSER M-7-001B

INTER-CONDENSER M-7-001C

AFTER-CONDENSER M-7-002A

AFTER-CONDENSER M-7-002B

AFTER-CONDENSER M-7-002C

STEAM JET AIR EJECTORS 1A

STEAM JET AIR EJECTORS 1B

STEAM JET AIR EJECTORS 1C

TO MONITORING INDICATION

TO RN 35 PEN 1 IDF

2"ND-2 HDR.

SERVICE AIR FOR PURGING V-6S-11

GE 846D686 SH1 TEMP PRESS TRIP

(C-8) STACK BR-2009 SH2

AE-1 MIN 535 FT. TO STACK

4"AE-3

36"AE-1

45"AE-1

30"AE-1

NOTES:

1. ALL VALVES ON THIS SHEET ARE PREFIXED V-7 UNLESS OTHERWISE NOTED.
2. THIS DRAWING IS BASED ON BR-2008 SHEET 1 REVISION 40.
3. THIS DRAWING INCLUDES THE FOLLOWING LICENSE RENEWAL SYSTEMS:
   MC – MAIN CONDENSER
   MS– MAIN STEAM SYSTEM

TABLE OF ADDITIONS & CHANGES						
NO	DATE	DESCRIPTION	REV'D	CK'D	APP'D	
0	07/05/02	INITIAL ISSUE FOR LICENSE RENEWAL	JNV	MJM	KJM	

MECHANICAL

LICENSE RENEWAL DRAWING
AIR EXTRACTION AND OFF-GAS SYSTEM FLOW DIAGRAM

OYSTER CREEK
AmerGen

SHEET 1 OF 2 | LR-BR-2008 | 0

DRWG NO. LR-BR-2008 SH. 1 OF 2

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