



GENERAL NOTES

1. PUMP SUCTION PIPING FROM CONDENSER WILL BE IN A TRENCH BELOW GRADE.
2. PROVIDE PERMANENT TEE TYPE STRAINER.

REFERENCE DRAWINGS

1. ANNOTATIONS, ABBREVIATIONS, ASSOCIATIONS PROCESS AND INSTRUMENTATION DIAGRAM D014200-AAAM01001 SH01 AND SH02
2. SIEMENS GLAND STEAM SYSTEM (1CSD42101) M014200-STGD00012 S01 RB
3. SIEMENS DRAIN SYSTEM, DRAIN TANK (1CSD421006) M014200-STGD00007 S01 RB

2	ADDED DRAINS, VENTS & SPECIALTIES. REMOVED HOLDS	4/18/12	MSR	TRP	ISSR	RMG
1	REMOVED/ADDED LINES (WITH HOLDS)	1/13/12	TM	TRP	PTO	REB
0	ISSUED FOR CONSTRUCTION (WITH HOLDS)					
NO.	REVISION	DATE	DRWN	ESND	CHKD	CHKD

Gainesville Renewable Energy Center
An American Renewables Company

ZACHRY

ZACHRY ENGINEERING CORPORATION - 1515 ARAFAHOE STREET, TOWER 1, SUITE 800, DENVER, CO 80202-4208
AMARILLO, TX CHARLOTTE, NC HOUSTON, TX MINNEAPOLIS, MN OMAHA, NE SAN ANTONIO, TX

GAINESVILLE RENEWABLE ENERGY CENTER
CONDENSATE SYSTEM
PROCESS & INSTRUMENTATION DIAGRAM

DRWN	6/30/11	DESIGNED	CHECKED	CHECKED
K.HOLLISTER	A.CASEY	P.OMELIANCHUK	R.BAKER	
APPROVED FOR CONSTRUCTION	DATE	DRWN	ESND	CHKD
D.B. S. 5/14/12				
D014200-CNSM01001				SHEET 01
				2

