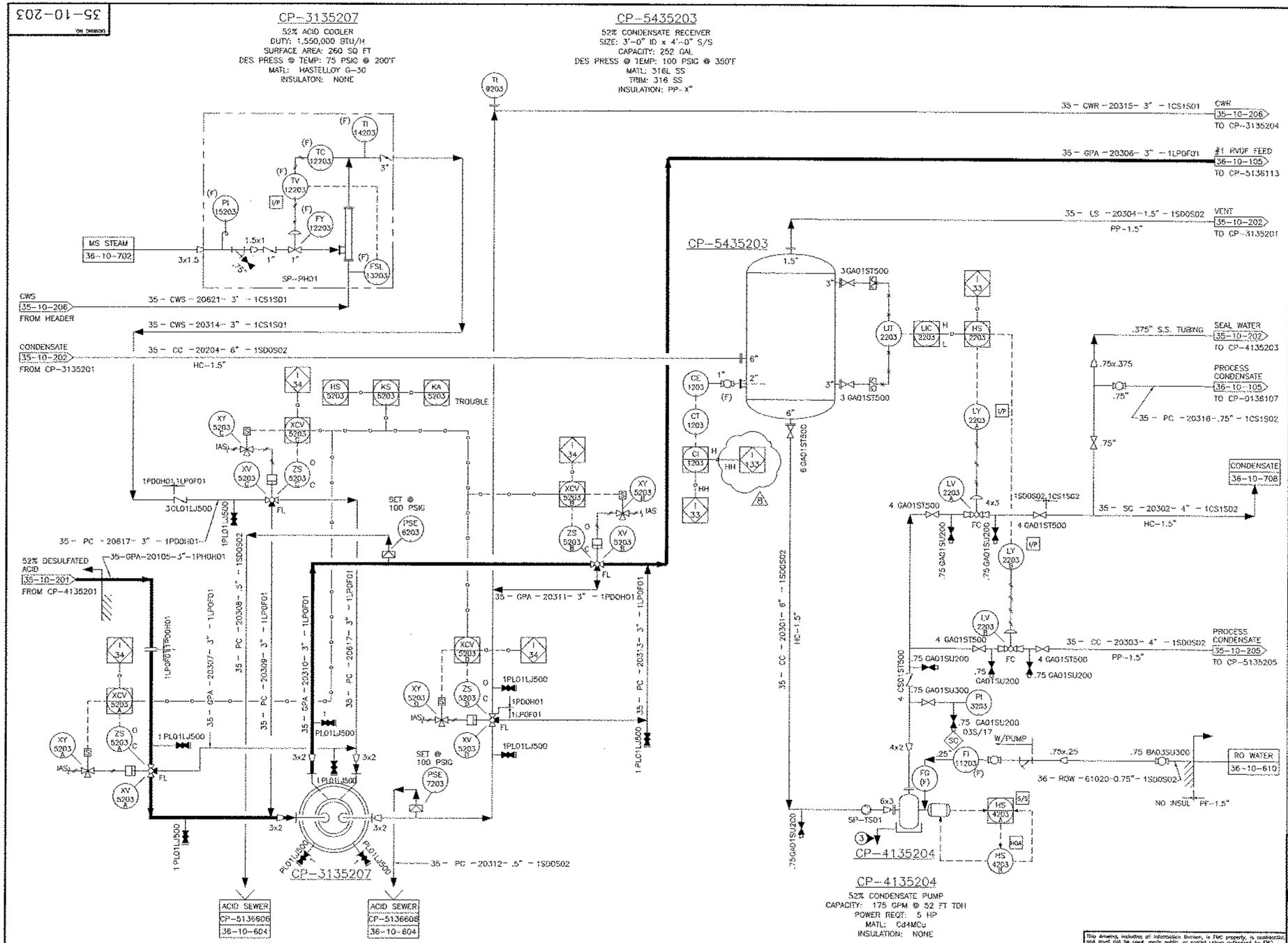
35-10-203



NOTES:

1. FOR GENERAL NOTES AND SYMBOLS, REFER TO DRAWING NOS. 35-10-098, 35-10-099.
2. LOCATE VALVES AS CLOSE TO TEES AS POSSIBLE.
3. 1" DRAIN FROM PUMP DRAIN PAN TO SLAB (SPEC. ISD0S02).

INTERLOCKS

- I-33 HIGH-HIGH CONDUCTIVITY AT CI-1203 SWITCHES LEVEL CONTROL TO LV-2203B AND CLOSES LV-2203A
- I-34 FAILURE OF ANY OF THE FOUR XV-5203 VALVES TO OPEN OR CLOSE FULLY SHALL REVERSE ALL FOUR XV-5203 VALVES TO THEIR LAST POSITION.
- I-133 HIGH-HIGH CONDUCTIVITY AT CI1203 CLOSES VALVE 36-XV5612 AND OPENS VALVE 36-XV12612.

AS BUILT
01/15/03

L#20316

JACOBS ENGINEERING®
Engineers and Constructors
P.O. Box 6008, Lakeland, Florida 33805-6008 or 505 E St St, Lakeland Florida 33815
Tel (941) 665-7001 Fax (941) 665-3323

FMC CORPORATION
FES - Princeton, NJ

REV	ZONE	DESCRIPTION	BY	CKD	DATE	APPD	APPD	APPD
8	–	ADDED INTERLOCK AS PER MOC PPA 05-008	GL		7/12/05			
7	–	AS BUILT PER SDS 2001 WALK-DOWN	JH	MAG	1/15/03			
6	–	AS BUILT PROJECT #210062	CGH		3/15/02			
5	–	REISSUE FOR DESIGN, PROJECT #210062	CGH		12/7/01			
4	–	REISSUE FOR DESIGN	JWH		10/9/00			
3	–	REISSUE FOR DESIGN	KP	JWH	8/28/00	JME		ALG/LE
2	–	ISSUED FOR HAZOPS	KP	CGH	5/8/00	JME	WRY	ALG/TCS
1	–	GENERAL REVISION	BM	CGH	2/1/00	JME	ALG	
0	–	ISSUE FOR DESIGN	CGH	RIP	10/25/99	JME		

This drawing, including all information thereon, is FMC property, is confidential and must not be used, made public, or copied unless authorized by FMC. It is subject to return upon demand. FMC Corporation

APPROVED FOR CONSTRUCTION — SIGNATURE — DATE
APPROVED FOR CONSTRUCTION — SIGNATURE — DATE
APPROVED FOR CONSTRUCTION — SIGNATURE — DATE

PROJ. MGR: J. KORETCHKO
CHECKED:
RES. LEAD:
DRAWN BY: P. WATERS
DATE: 5/3/99
CAD FILE: 3510203_7

FMC PURIFIED PHOSPHORIC ACID PLANT AT AGRIUM-CONDA PHOSPHATES 52% CONCENTRATION CONDENSATE PIPING & INSTRUMENTATION DIAGRAM

SCALE	ORDER NO.	DRAWING NO.	REV.
NONE	28-T424-10	35-10-203	8

EXHIBIT B
AGR-CBI_003911
SUBJECT TO ALL APPLICABLE CONFIDENTIAL BUSINESS INFORMATION PROVIS ECORS