



REV.	ZONE	DESCRIPTION
8	G-4	REVISED TO INCORPORATE FCN COB8432

- NOTES**
1. VALVE POSITIONS SHOWN FOR REFERENCE ONLY. ACTUAL POSITIONS DETERMINED BY PROCEDURES.
 2. ALL INSTRUMENT TAG NUMBERS ARE PREFIXED BY SYSTEM DESIGNATOR UNLESS OTHERWISE NOTED.
 3. SET POINT VALUES FOR RELIEF VALVES ARE NOMINAL AND FOR REFERENCE ONLY. ACTUAL DATA CONTROLLED BY DMS2.
 4. EXISTING CARBON STEEL PIPING INSIDE DEMARCATION LINE HAS BEEN REPLACED WITH COPPER PIPE-ASTM B88-TYPE L

CAD FILE: VIE.582.21.1003.001-.0801
THIS IS A COMPUTER GENERATED DWG. DO NOT REVISE IT MANUALLY

NO.	DWG. NO.	REFERENCES	TITLE
5	302-167	INDUST. WASTE FILTER STEAM-FLOW DIA.	
4	302-166	INDUST. WASTE TREATMENT-FLOW DIA.	
3	302-003	COMPONENT & SYS ID INDEX	
2	302-002	SYMBOLS INSTRUMENTATION	
1	302-001	SYMBOLS FLOW DIAGRAM	

GPU Nuclear / GAI INDUSTRIAL WASTE TREATMENT/FILTER SYSTEM FLOW DIAGRAM INSTRUMENT & SERVICE AIR SUPPLY		DWG. NO. 302-168 SH. 8
M. TETKOSKIE 06/15/93 DRAWN / DATE CHECKED / DATE DESIGN LEADER / DATE	ENGINEER DATE MANAGER APPROVAL DATE	TMI UNIT I SCALE: NONE

DWG. NO. 302-168