REVISIONS		
REV.	ZONE	DESCRIPTION
12	---	REVISED TO INCORPORATE FCN-C106686

MISC WASTE EVAP SEE DWG 302-695 (D-4)

MISC RAACT WASTE STOR TK SEE DWG 302-694 (F-4)

RC BLEED TANKS SEE DWG 302-694

RC WASTE EVAP SEE DWG 302-695 (D-4)

RC DN TK SEE DWG 302-694 (G-5)

CE 107 B · CE 108 · CE 109 A (F-4) · CE 110 B (F-3) · CE 111 C (F-3) · CE 115 A · CE 116

CA-V136 · CA-V137 · CA-V384 · CA-V388 · CA-V386 · CA-V139 · CA-V142

S-III

12

1/2" OD

CA-V1041 · CA-V1040 · CA-V1039 · CA-V1038 · CA-V1037 · CA-V1035 · CA-V1036 · CA-V1034 · CA-V1033 · CA-V1032 · CA-V1043 · CA-V1091

CA-V1031A · CA-V1031B · CA-V1031C · CA-V1031D · CA-V1031E · CA-V1031F · CA-V1031G · CA-V1031H · CA-V1031I · CA-V1031J

TO SAMPLE

TO WDG-V157 302-694 (F-2) 1/2"

FROM WDR-V156 302-694 (F-2) 1/2"

CA-V1084 · CA-V1083 · CA-V1082 · CA-V1081 · CA-V1080 · CA-V1079 · CA-V1078 · CA-V1077 · CA-V1076 · CA-V1075 · CA-V1074 · CA-V1073 · CA-V1072

16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1

BECKMAN H_2-O_2 ANALYZER
CA-G-1A

SEE BECKMAN DWG S751-PE-32467-P-2

1 2 3 4 5 6 7 8 9 10 11 14

BECKMAN H_2-O_2 ANALYZER
CA-G-1B

SEE BECKMAN DWG S751-PE-0093-P-5

16 15 12 13 17

CA-V358 · T CA-Y-1 · 3/8" OD · TO FLOOR DRAIN

O_2 SPAN · H_2 SPAN · N_2 ZERO · CALIBRATION GAS INLETS

TO WASTE GAS COMPRESSOR INLET 302-694 (D-2) TO CA-V57

CA-V91

WASTE GAS DECAY TANK WDG-T-1B 302-694 (B-5)

WASTE GAS DECAY TANK WDG-T-1A 302-694 (B-4)

WASTE GAS DECAY TANK WDG-T-1C 302-694 (B-6)

FROM RM-A-7 DISCHARGE 302-694 (E-6) 1/4" OD

SV-A7-13 · CA-V1093 · SV-A7-8 · SV-A7-10 · SV-A7-12 · SV-A7-7 · SV-A7-9 · SV-A7-11 · SV-A7-6 · SV-A7-5 · SV-A7-4 · SV-A7-3 · SV-A7-14 · SV-A7-2 · SV-A7-1 · CA-V112 · CA-V1092 · CA-V1030 · CA-V1042

PARTICULATE/ IODINE · GAS · TRITIUM

CA-FT 388A · CA-FT 388B · CA-FT 388C

CA PT 907 · CA PS 1261 · SET AT 5# · HAND SW · FC · CA PT 906 · CA PI 1229

1/4" OD · 1/2" OD

EXHAUST HOOD

GAS SAMPLE PANEL

FOR CONTINUATION SEE DRAWING C-302-841 (REF WASTE GAS MANIFOLD @ EL 305')

NOTES

1. VALVE POSITIONS SHOWN FOR REFERENCE ONLY. ACTUAL POSITIONS CONTROLLED 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 GMS2.

CAD FILE: V1E,552.21.1000,001-,1201
THIS IS A COMPUTER GENERATED DWG. DO NOT REVISE IT MANUALLY

NO.	DWG. NO.	TITLE
3	302-003	COMPONENT & SYS ID INDEX
2	302-002	SYMBOLS INSTRUMENTATION
1	302-001	SYMBOLS FLOW DIAGRAM
		REFERENCES

MARK EVERLY 01/23/96 DESIGNER DATE
DESIGN LEADER DATE
ENGINEER DATE
MANAGER APPROVAL DATE

GPU Nuclear / GAI

GAS SAMPLING FLOW DIAGRAM

TMI UNIT 1 · DWG. NO. 302-675 · SH. . · REV. 12 · SCALE: NONE

ENG. MECH. · BA · W.O.

DWG. NO. 302-675 SH. .