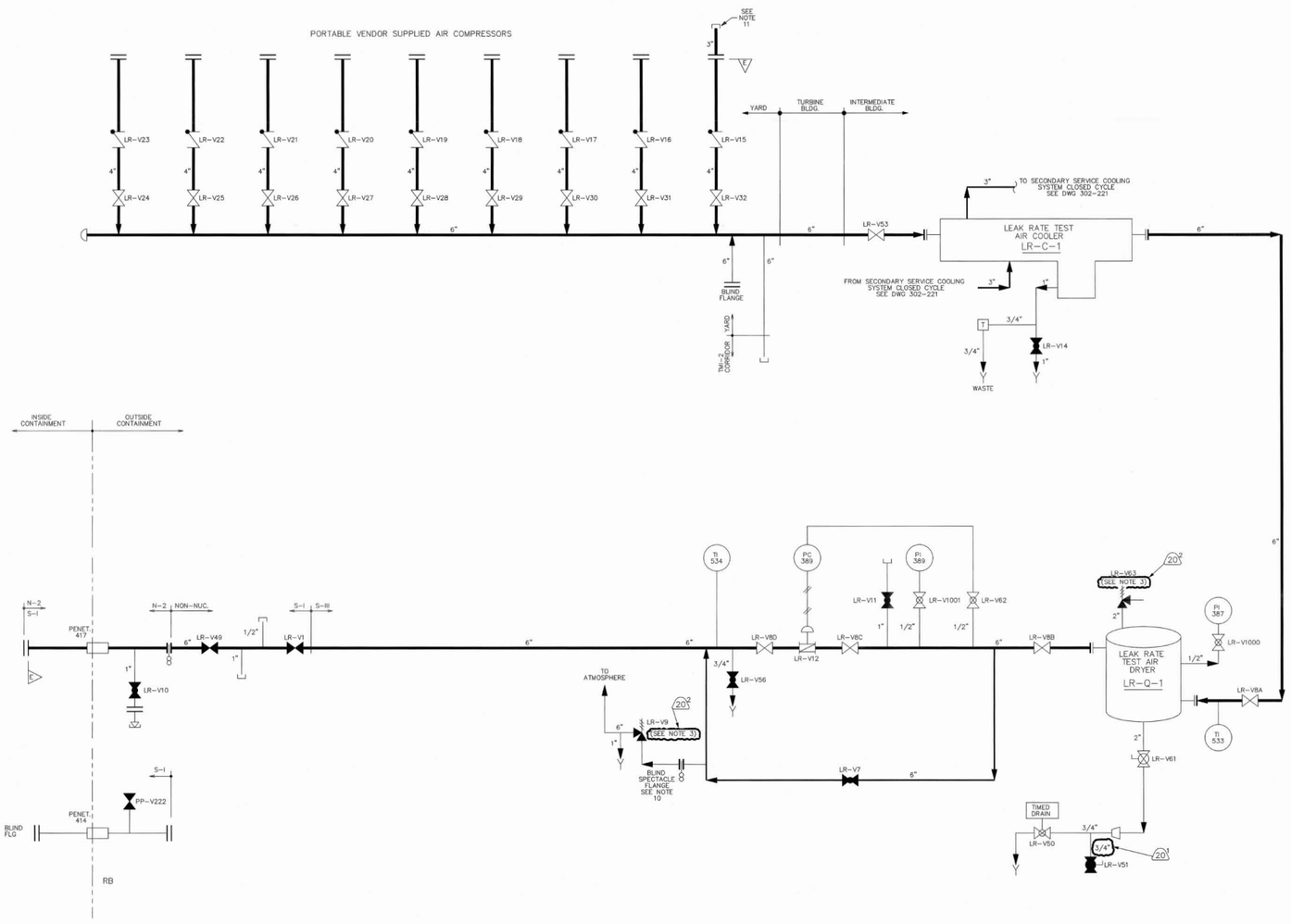
REVISIONS		
REV.	ZONE	DESCRIPTION
20	C-3	REVISED TO (1) INCORPORATE ECR-07-00544 REV. 0 AND (2) TO INCORPORATE AN ADMINISTRATIVE REVISION.



SYSTEM DESIGN BASIS–SEISMIC CLASS I, EXCEPT AS NOTED.

NOTES:

1. VALVE POSITION 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 TO BE FOUND IN THE APPLICABLE ENGINEERING SET POINT DATA BASE.
4. ALL SUPPORT SYSTEMS ARE SEISMIC CLASS III UNLESS OTHERWISE NOTED.
5. NO INSULATION IS REQUIRED THROUGHOUT.
6. PENETRATION NO. 417 PROCESS PIPE IS SCH. 80.
7. PENETRATION NO. 414 PROCESS PIPE IS SCH. 40.
8. LEAK RATE TEST AIR DRYER IS SEISMICALLY RESTRAINED (REF. ECM-63).
9. CAP CONFIGURATION IS ACCEPTABLE AND IS AN ALTERNATIVE CONFIGURATION FOR FLANGES UPSTREAM OF CHECK VALVES LR-V15 THRU LR-V23.
10. THE SPECTACLE FLANGE IS IN THE BLANK POSITION EXCEPT DURING ILRT.
11. LEAK RATE TEST VALVES ASSOCIATED WITH THE HYDROGEN RECOMBINER SYSTEM HAVE BEEN RELOCATED TO 302-722.

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

REFERENCES

Cad File Name :302725_R20

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AmerGen

CONTAINMENT VESSEL LEAK RATE TEST
FLOW DIAGRAM

MARK TETKOSKIE 07/11/07
DRAWN DATE
7/11/07
CHECKER DATE
N/R
RESPONSIBLE ENGINEER DATE
7/11/07
ENGINEERING MANAGER DATE

INTERFACING CONCURRENCE

TMI-1 | DWG. NO. 302-725 | SHEET N/A | REV. 20 | SCALE: NONE

PROJECT DOC. 302-725 ISH N/A