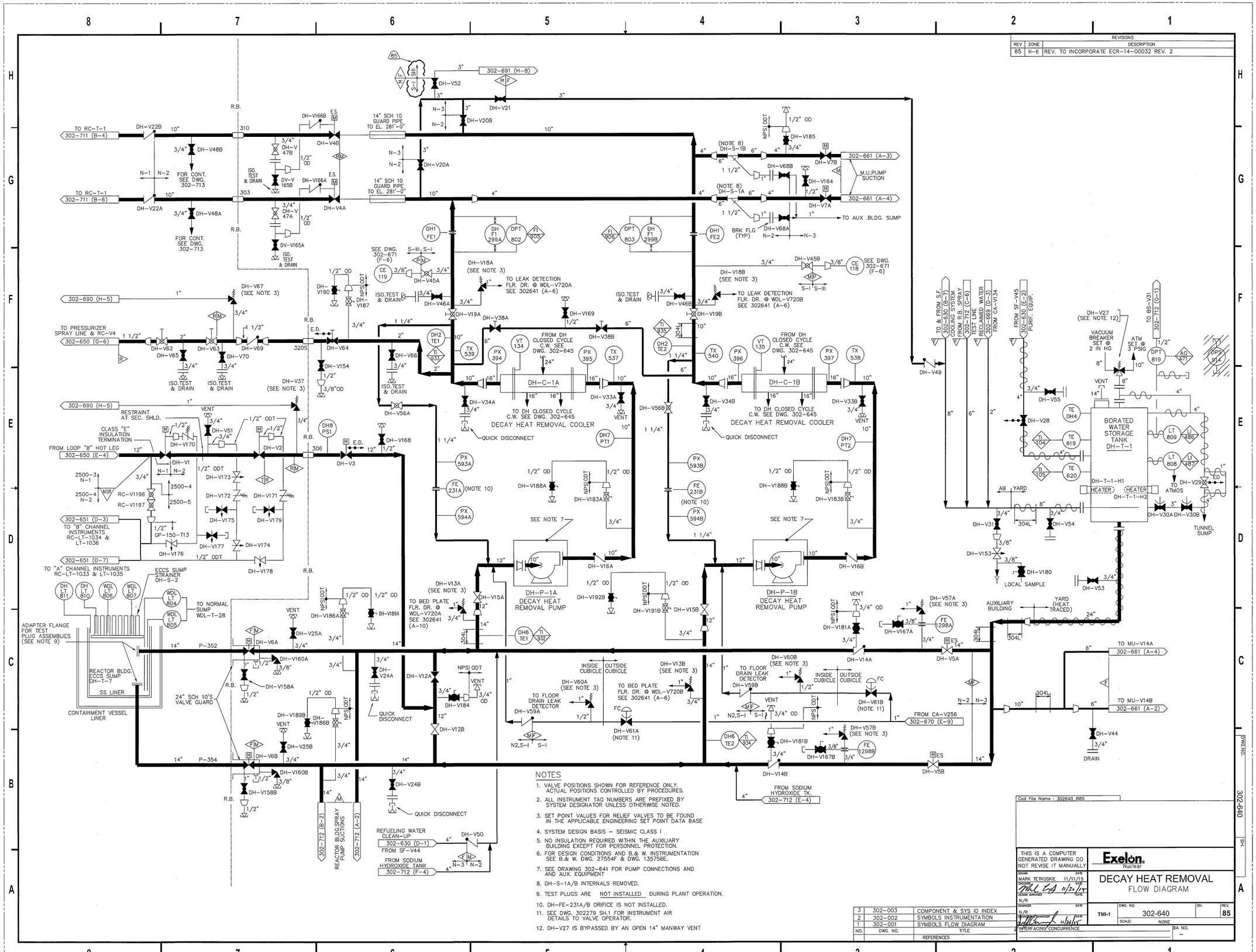
REVISIONS		
REV	ZONE	DESCRIPTION
85	H-6	REV. TO INCORPORATE ECR-14-00032 REV. 2



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 TO BE FOUND IN THE APPLICABLE ENGINEERING SET POINT DATA BASE
4. SYSTEM DESIGN BASIS – SEISMIC CLASS I
5. NO INSULATION REQUIRED WITHIN THE AUXILIARY BUILDING EXCEPT FOR PERSONNEL PROTECTION.
6. FOR DESIGN CONDITIONS AND B.& W. INSTRUMENTATION SEE B.& W. DWG. 27554F & DWG. 135756E.
7. SEE DRAWING 302-641 FOR PUMP CONNECTIONS AND AND AUX. EQUIPMENT
8. DH-S-1A/B INTERNALS REMOVED.
9. TEST PLUGS ARE NOT INSTALLED DURING PLANT OPERATION.
10. DH-FE-231A/B ORIFICE IS NOT INSTALLED.
11. SEE DWG. 302279 SH.1 FOR INSTRUMENT AIR DETAILS TO VALVE OPERATOR.
12. DH-V27 IS BYPASSED BY AN OPEN 14" MANWAY VENT

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 : 302640_R85

THIS IS A COMPUTER GENERATED DRAWING DO NOT REVISE IT MANUALLY

Exelon. Nuclear

DRAWN: MARK TETKOSKIE 11/11/15
DESIGN MANAGER: 11/20/15
N/R
ENGINEER: N/R
DESIGN MANAGER: 11/20/15
INTERFACING CONCURRENCE

DECAY HEAT REMOVAL
FLOW DIAGRAM

TMI-1 | DWG. NO. 302-640 | SH. | REV. 85
SCALE: NONE
BA NO. –

302-640 SH-1