REVISIONS		
REV	ZONE	DESCRIPTION
9	VARIES	REVISED TO INCORPORATE ECR-14-00032 REV. 2

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 PIPING ON THIS DRAWING IS P.
5. ALL PIPING ON THIS DRAWING IS NUCLEAR CLASS N-3 UNLESS NOTED.
6. SEISMIC CLASS S-II UNLESS NOTED.
7. ALL DRAINS AND LOCAL SAMPLES AFTER LAST VALVE SHALL BE S-III NON-NUCLEAR.
8. Δ DENOTES THAT NO SCHEMATIC EXISTS THEREFORE THE PHYSICAL DRAWING IS FLAGGED.
9. FOR REFERENCES SEE DRAWING 302-690.
10. VALVE INTERNALS FOR WDL-V365 REMOVED.

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 : 302691_R9

THIS IS A COMPUTER GENERATED DRAWING DO NOT REVISE IT MANUALLY

Exelon Nuclear

LIQUID WASTE DISPOSAL
FLOW DIAGRAM
PRECOAT FILTER, CATION & DEBORATING DEMINERALIZER, LAUNDRY, NEUTRALIZATION

DRAWN	DATE	DESIGN VARIFIED	DATE	ENGINEER	DATE	ENGINEERING SUPERVISOR	DATE	ON TERFACING CONCURRENCE
MARK TETKOSKIE	11/11/15			N/R			11/24/15	

TMI-1	DWG. NO.	302-691	SH.	REV.
	SCALE:	NONE		9

BA NO. –

DWG NO. 302-691 SH. 1