REVISIONS		
REV	ZONE	DESCRIPTION
58	VARIES	REVISED TO INCORPORATE ECR-12-00110 REV. 5

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. FOR STEAM GENERATOR AND FEEDWATER INSTRUMENTATION, SEE B&W DWG. 27556F.
5. FOR THIS MODIFICATION LM-13:

SEISMIC CLASS	PIPING CLASS	QUALITY CLASS
S-1	S-1	I.T.S.

CLEANLINESS CLASS – CLASS B PER GPUSC SPECIFICATION 3050B-001

SYSTEM DESIGN BASIS: SEISMIC CLASS III, UNLESS OTHERWISE NOTED.

6. INSTRUMENTS MARKED * ARE PREFIXED BY "CO" SYSTEM DESIGNATOR.
7. PT-60, 61 AND PI-60A, 61A ARE "EX" SYSTEM.
8. REDUCER CHANGED TO STAINLESS STEEL PER EER 90-76M.
9. INLET ELBOW CHANGED TO 2 1/4 CHROME-MOLY PER ECR-04-00268.

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 : 302081.R58

THIS IS A COMPUTER GENERATED DRAWING DO NOT REVISE IT MANUALLY

DRAWN MARK TETKOSKIE 11/20/15

DESIGN MANAGER 11/20/15

ENGINEER 11/20/15

INTERFACING CONCURRENCE

Exelon Nuclear

FEEDWATER
FLOW DIAGRAM

TMI-1 | DWG. NO. 302-081 | SH. | REV. 58 | SCALE: NONE | BA NO. –

PWR DWG. NO. 302-081 ISH. A