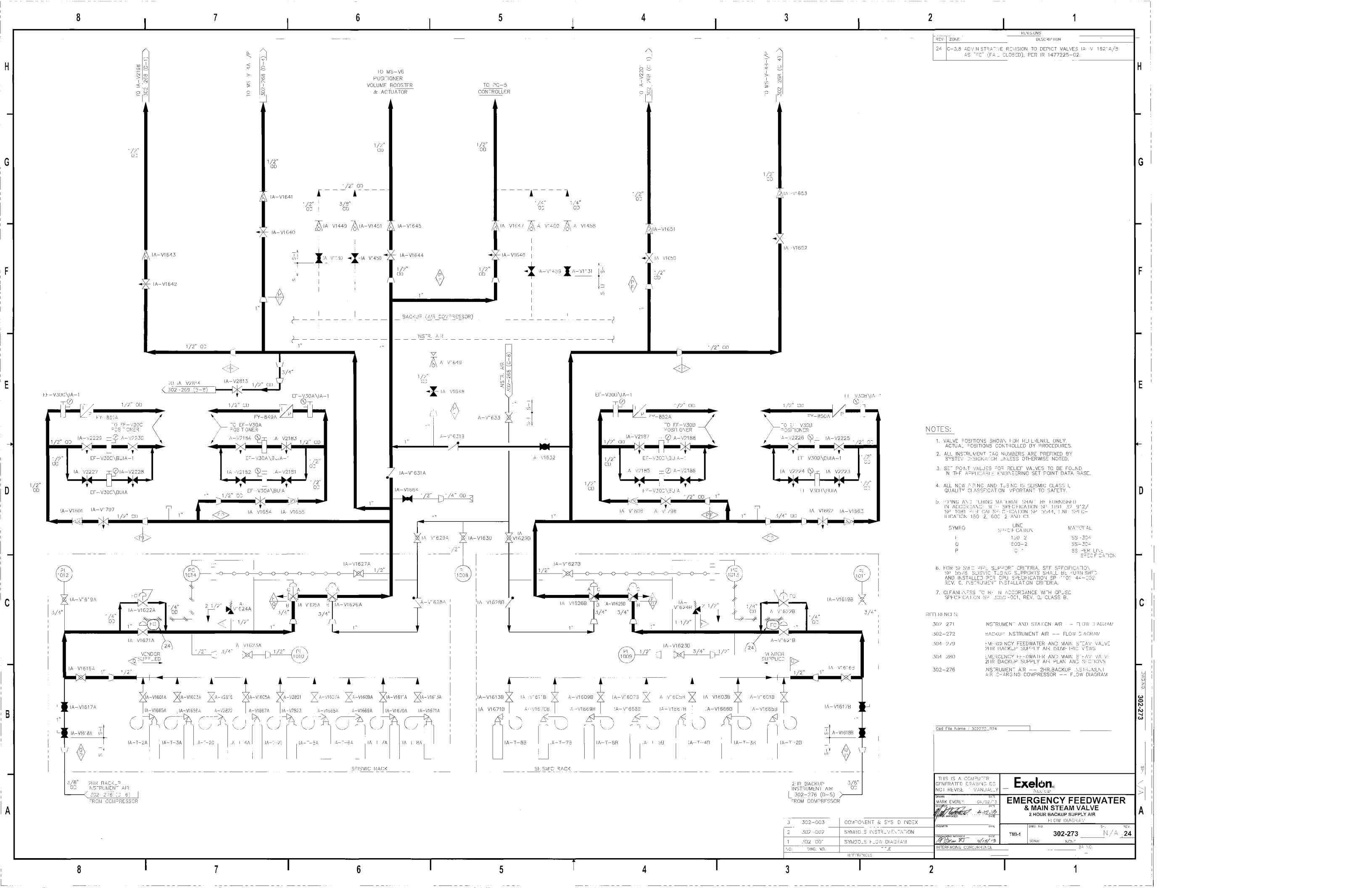




REV	ZONE	DESCRIPTION
24	C-3,8	ADMINISTRATIVE REVISION TO DEPICT VALVES IA-V152A/B AS "FC" (FAIL CLOSED), PER IR 1477225-02.

- NOTES:
- VALVE POSITIONS SHOWN FOR REFERENCE ONLY. ACTUAL POSITIONS CONTROLLED BY PROCEDURES.
 - ALL INSTRUMENT TAG NUMBERS ARE PREFIXED BY SYSTEM DESIGNATION UNLESS OTHERWISE NOTED.
 - SET POINT VALUES FOR RELIEF VALVES TO BE FOUND IN THE APPLICABLE ENGINEERING SET POINT DATA BASE.
 - ALL NEW PIPING AND TUBING IS SEISMIC CLASS 1, QUALITY CLASSIFICATION VPORTANT TO SAFETY.
 - PIPING AND TUBING MATERIAL SHALL BE FURNISHED IN ACCORDANCE WITH SPECIFICATION SP-1191-SP-912/SP-1081 PER CAL SPECIFICATION SP-5444, LINE SPECIFICATION 150, 2, 600, 2 AND C1.
- | SYMBOL | LINE SPECIFICATION | MATERIAL |
|--------|--------------------|---------------------------|
| F | 150-2 | SS-304 |
| G | 600-2 | SS-304 |
| P | C1 | SS PER LINE SPECIFICATION |
- FOR SEISMIC PIPE SUPPORT CRITERIA, SEE SPECIFICATION SP-5518. SUBMITTAL SUPPORTS SHALL BE FURNISHED AND INSTALLED PER CAL SPECIFICATION SP-101-44-002 REV. C INSTRUMENT INSTALLATION CRITERIA.
 - CLEANLINESS TO BE IN ACCORDANCE WITH OR-SC SPECIFICATION SP-1055-001 REV. C, CLASS B.

- REFERENCES:
- 302-271 INSTRUMENT AND STATION AIR -- FLOW DIAGRAM
 - 302-272 BACKUP INSTRUMENT AIR -- FLOW DIAGRAM
 - 304-219 EMERGENCY FEEDWATER AND MAIN STEAM VALVE 2HR BACKUP SUPPLY AIR ISOMETRIC VIEWS
 - 304-280 EMERGENCY FEEDWATER AND MAIN STEAM VALVE 2HR BACKUP SUPPLY AIR PLAN AND SECTIONS
 - 302-276 INSTRUMENT AIR -- 2HR BACKUP INSTRUMENT AIR -- FLOW DIAGRAM

THIS IS A COMPUTER GENERATED DRAWING DO NOT REVISION MANUALLY

MARK EVERLY 04/02/13

DATE 4/12/13

REV 1

PROJECT 302-273

DATE 4/12/13

REV 1

INTERFACING CONCURRENCE

Exelon

EMERGENCY FEEDWATER & MAIN STEAM VALVE 2 HOUR BACKUP SUPPLY AIR FLOW DIAGRAM

TMI-1

302-273

N/A

24