REVISIONS		
REV	ZONE	DESCRIPTION
20	B-5,6	REVISED TO INCORPORATE AN ADMINISTRATIVE REVISION. LOCATIONS OF IA-Y-44 & 45 WERE SWAPPED PER AR 01575935.

FROM IA-V111
302-278 (E-6)

3/4" OD

1/4" OD
IA-V1227
3/8"
3/8"
1/4"
FC
MU-V18

EL 281'-0"
INSIDE DECAY HEAT VAULT "B"

1/2" OD
1/2" OD
1/4" OD
1/4" OD
IA-V802
IA-V801
IA-F-15
P
FC
WDL-V535
P
FC
WDL-V534

1/4" OD
IA-V837
3/8" OD
3/8" OD
IA-V2365
IA-V2363
IA-V2364
1/2"
IA-F-26
IA-F-27

3/8" NPS
PI 1478
IA-V2834
IA-V2291
3/8" OD
PI 1479
1/4"
3/8"
3/8"
SV-1
IA-V2833
FC
MU-V3
1/2" OD
IA-V2859

3/4" OD 3/4" OD 3/4" OD 3/4" OD
1/2" OD
IA-V2166
3/8" OD
3/8" OD
IA-V225
1/4" OD
IA-V840
1/2" OD
IA-V843
PS 712
VC
IA-V1835
3/8" OD
IA-V2173
3/8" OD
P
(SEE NOTE 4)
IC-V3
FC
CA-V189

FROM IA-V105
302-278 (F-6)
3/4" OD
IA-Y26
1/2" OD
3/4" OD
1/2" OD
1/4" OD
IA-V230
1/4" OD
FI
IA-V2154
TO WDL-LT-125 LAUNDRY WASTE STORAGE TANK

1/4" OD
IA-V844
1/4" OD
IA-V845
1/4" OD
IA-V846
1/4" OD
IA-V847
IA-V848
FC
WDL-V155
FC
WDL-V158
FC
WDL-V157
FC
WDL-159
FC
WDL-V156

1/4" OD
1/2" OD
FROM IA-V109
302-278 (D-8)
IA-V165
IA-V166
P
FO
DC-V19A
P
FO
DC-V19B

302-279 SHT.10 (A-5)
1/2" OD
1/4" OD
1/4" OD
IA-V1224
1/4" OD
IA-V1226
IA-V1225
FO
PP-V146
FO
PP-V165
FO
PP-V147

C-1,150-1
150-1,C-1
PI 1449
FROM IA-V114
302-278 (E-5)
3/4" OD
1/2" OD
1/2" OD
IA-Y27
1/4"
1/2" OD
1/4" OD
3/4" OD
3/8" OD
C-1,150-1
150-1,C-1
1/4"
1/4" OD
IA-V667
FC
WDL-V10
3/8" OD
1/4" OD
IA-V666
TO MU-12-1/P MAKE-UP BATCH FLOW
1/4" OD
POS
FC
MU-V9
1/4" OD
IA-V668
3/8" OD
3/8" OD
3/8" OD
IA-Y-43
3/8" OD
FC
MU-V10
3/8" OD
IA-V670
IA-Y-45
20
3/8" OD
3/8" OD
FC
MU-V11B
3/8" OD
IA-V669
IA-Y-44
20
3/8" OD
3/8" OD
FC
MU-V11A
1/4" OD
IA-V671
FC
CA-V77
1/4" OD
IA-V665
FC
WDL-V61
IA-V673
SERVICE DISCONNECTED
1/4" OD
FC
WDL-V419
IA-V672
1/4" OD
FC
WDL-V420

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. VALVE FAILS IN AN INDETERMINATE POSITION.

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

Cad File Name : 302279_S9_R20

THIS IS A COMPUTER GENERATED DRAWING DO NOT REVISE IT MANUALLY

Exelon Nuclear

DRAWN MARK TETKOSKIE 04/17/14
DESIGN MANAGER 4/18/14
ENGINEER N/A
ENGINEERING MANAGER 4/18/14

INSTRUMENT AIR
FLOW DIAGRAM
AUX. BUILDING END USERS

TMI-1 | DWG. NO. 302-279 | SH. 9 | REV. 20 | SCALE: NONE

INTERFACING CONCURRENCE | BA NO. --

DWG NO. 302-279 SH. 9