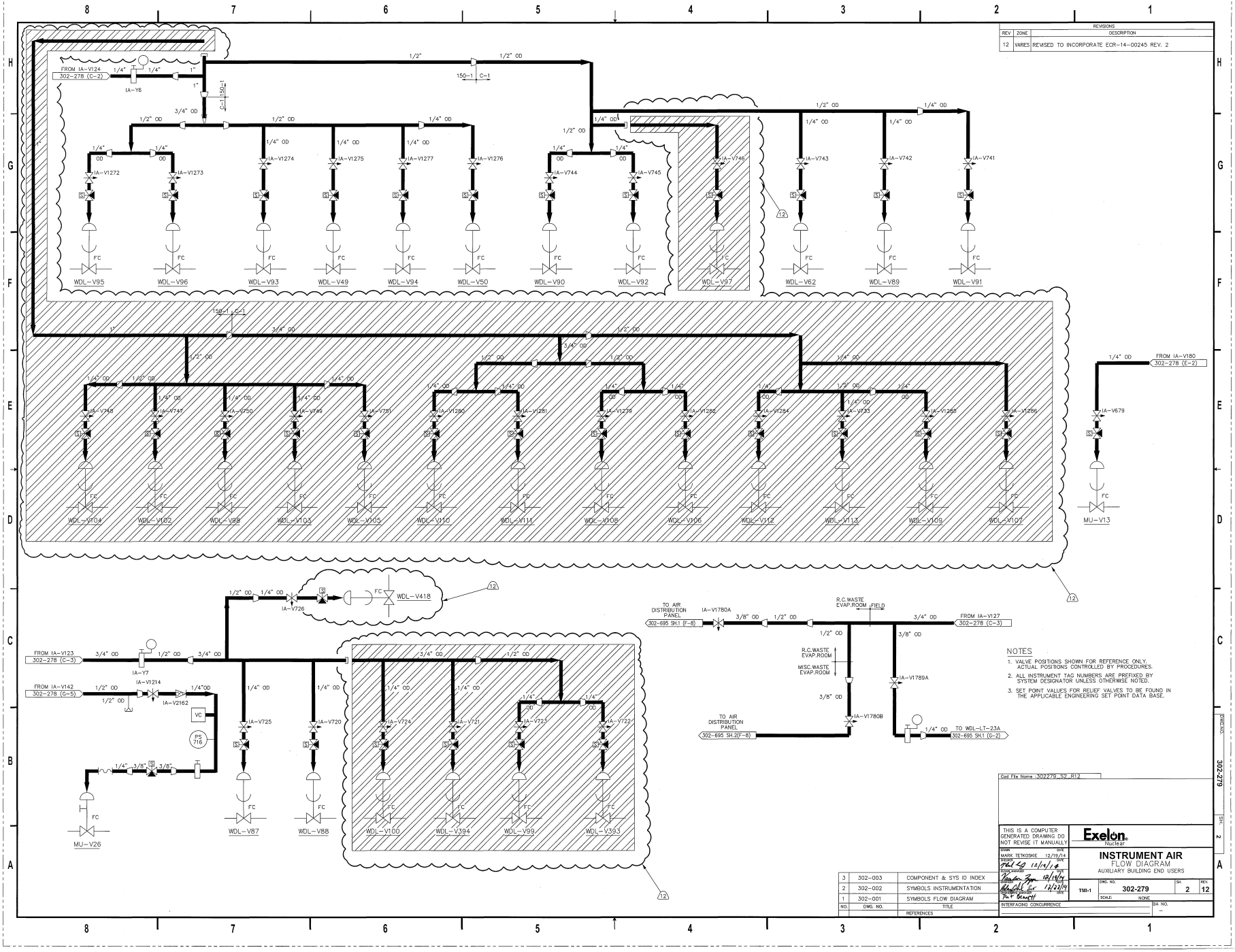
REVISIONS
REV ZONE DESCRIPTION
12 VARIES REVISED TO INCORPORATE ECR-14-00245 REV. 2
FROM IA-V124 302-278 (C-2)
IA-Y6
IA-V1272
IA-V1273
IA-V1274
IA-V1275
IA-V1277
IA-V1276
IA-V744
IA-V745
IA-V746
IA-V743
IA-V742
IA-V741
WDL-V95
WDL-V96
WDL-V93
WDL-V49
WDL-V94
WDL-V50
WDL-V90
WDL-V92
WDL-V97
WDL-V62
WDL-V89
WDL-V91
IA-V748
IA-V747
IA-V750
IA-V749
IA-V751
IA-V1280
IA-V1281
IA-V1279
IA-V1282
IA-V1284
IA-V733
IA-V1283
IA-V1286
WDL-V104
WDL-V102
WDL-V98
WDL-V103
WDL-V105
WDL-V110
WDL-V111
WDL-V108
WDL-V106
WDL-V112
WDL-V113
WDL-V109
WDL-V107
FROM IA-V180 302-278 (E-2)
IA-V679
MU-V13
IA-V726
WDL-V418
FROM IA-V123 302-278 (C-3)
IA-Y7
FROM IA-V142 302-278 (G-5)
IA-V1214
IA-V2162
VC
PS 716
MU-V26
IA-V725
IA-V720
WDL-V87
WDL-V88
IA-V724
IA-V721
IA-V723
IA-V722
WDL-V100
WDL-V394
WDL-V99
WDL-V393
TO AIR DISTRIBUTION PANEL 302-695 SH.1 (F-8)
IA-V1780A
R.C.WASTE EVAP.ROOM
FIELD
FROM IA-V127 302-278 (C-3)
R.C.WASTE EVAP.ROOM
MISC.WASTE EVAP.ROOM
IA-V1789A
IA-V1780B
TO AIR DISTRIBUTION PANEL 302-695 SH.2(F-8)
TO WDL-LT-23A 302-695 SH.1 (G-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.
Cad File Name -302279_S2_R12
THIS IS A COMPUTER GENERATED DRAWING DO NOT REVISE IT MANUALLY
Exelon Nuclear
INSTRUMENT AIR
FLOW DIAGRAM
AUXILIARY BUILDING END USERS
DRAWN MARK TETKOSKIE 12/19/14
DESIGN MANAGER 12/4/14
CHECKED 12/19/14
ENGINEERING MANAGER 12/22/14
TMI-1
DWG. NO. 302-279
SH. 2
REV. 12
SCALE: NONE
INTERFACING CONCURRENCE
BA NO. –
3 302-003 COMPONENT & SYS ID INDEX
2 302-002 SYMBOLS INSTRUMENTATION
1 302-001 SYMBOLS FLOW DIAGRAM
NO. DWG. NO. TITLE
REFERENCES
DWG NO. 302-279 SH. 2