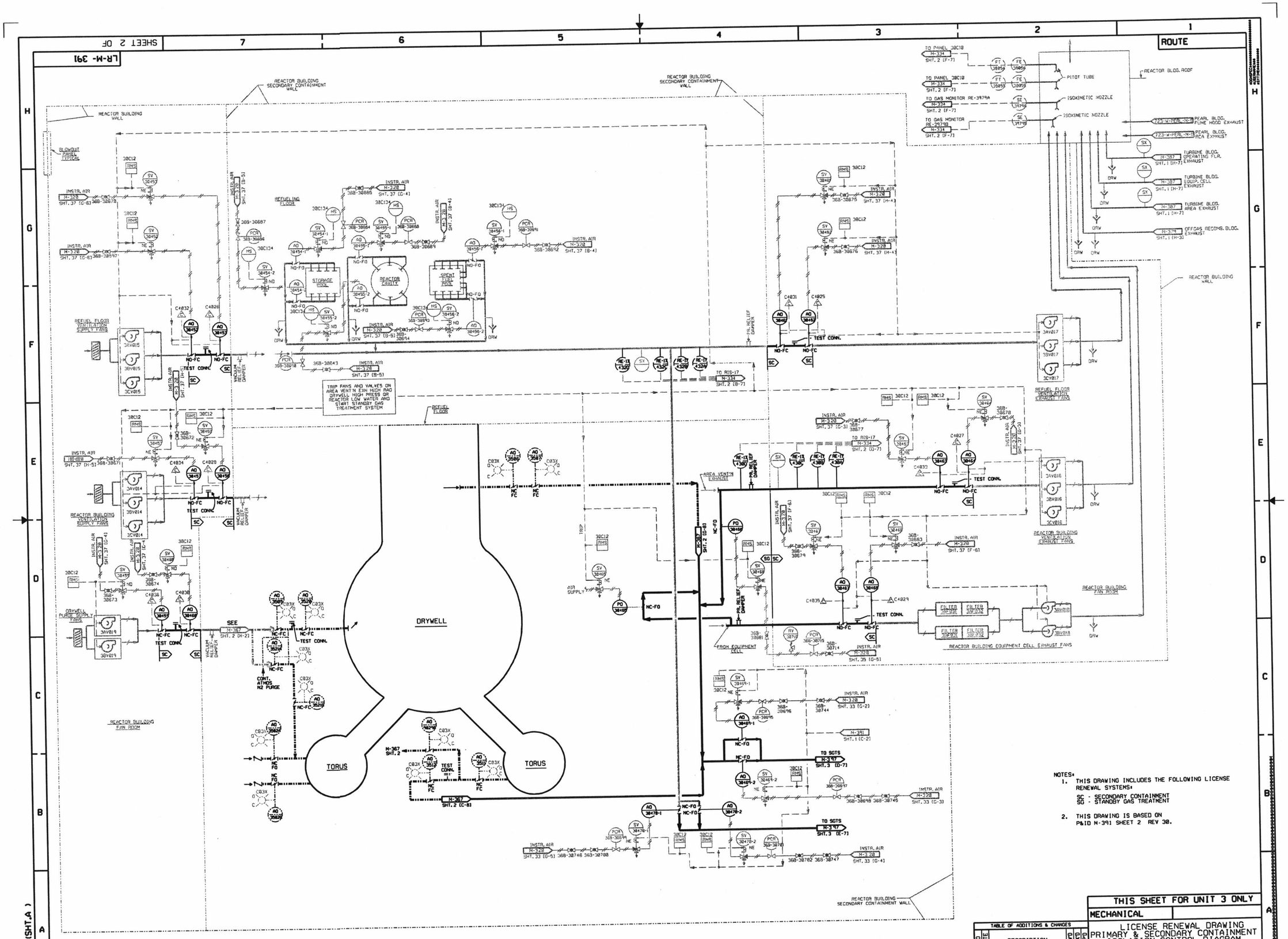
LR-M-391
SHEET 2 OF
ROUTE
REACTOR BUILDING SECONDARY CONTAINMENT WALL
REACTOR BUILDING WALL
BLOWOUT PANEL (TYPICAL)
REFUEL FLOOR
STORAGE POOL
REACTOR CAVITY
SPENT FUEL POOL
TRIP FANS AND VALVES ON AREA VENT'N EXH HIGH RAD DRYWELL HIGH PRESS OR REACTOR LOW WATER AND START STANDBY GAS TREATMENT SYSTEM
REFUEL FLOOR VENTILATION SUPPLY FANS
REFUEL FLOOR VENTILATION EXHAUST FANS
REACTOR BUILDING VENTILATION SUPPLY FANS
REACTOR BUILDING VENTILATION EXHAUST FANS
DRYWELL PURGE SUPPLY FANS
REACTOR BUILDING FAN ROOM
REACTOR BUILDING EQUIPMENT CELL EXHAUST FANS
DRYWELL
TORUS
TORUS
CONT. ATMOS N2 PURGE
TEST CONN.
TO SGTS
TO RIS-17
TO PANEL 30C10
TO GAS MONITOR RE-3979A
TO GAS MONITOR RE-3979B
PITOT TUBE
ISOKINETIC NOZZLE
ISOKINETIC NOZZLE
REACTOR BLDG. ROOF
PEARL BLDG. FUME HOOD EXHAUST
PEARL BLDG. AREA EXHAUST
TURBINE BLDG. OPERATING FLR. EXHAUST
TURBINE BLDG. EQUIP. CELL EXHAUST
TURBINE BLDG. AREA EXHAUST
OFFGAS RECOMB. BLDG. EXHAUST
REACTOR BUILDING WALL
REACTOR BUILDING SECONDARY CONTAINMENT WALL
FROM EQUIPMENT CELL
AREA VENT'N EXHAUST
AIR SUPPLY
TRIP
SEE M-367 SHT. 2 (H-2)
M-367 SHT. 2
M-367 SHT. 2 (C-8)
M-391 SHT. 1 (C-2)
M-347 SHT. 3 (D-7)
M-347 SHT. 3 (E-7)
M-367 SHT. 2 (D-8)
M-334 SHT. 2 (F-7)
M-320 SHT. 37 (B-5)
M-320 SHT. 37 (B-4)
M-320 SHT. 37 (H-4)
M-320 SHT. 37 (G-3)
M-320 SHT. 37 (F-6)
M-320 SHT. 35 (G-5)
M-320 SHT. 33 (G-2)
M-320 SHT. 33 (G-3)
M-320 SHT. 33 (G-4)
M-320 SHT. 33 (G-5)
M-387 SHT. 1 (H-7)
M-379 SHT. 1 (H-3)
723-W-PERL-N-H
723-W-PERL-N-B
FILTER 3AF031
FILTER 3BF032
FILTER 3BF033
FILTER 3BF034
3AV015
3BV015
3CV015
3AV014
3BV014
3CV014
3AV017
3BV017
3CV017
3AV016
3BV016
3CV016
3AV019
3BV019
3AV018
3BV018
NOTES:
1. THIS DRAWING INCLUDES THE FOLLOWING LICENSE RENEWAL SYSTEMS:
SC - SECONDARY CONTAINMENT
SG - STANDBY GAS TREATMENT
2. THIS DRAWING IS BASED ON P&ID M-391 SHEET 2 REV 30.
TABLE OF ADDITIONS & CHANGES
NO | DATE | DESCRIPTION | REV'D | CHK'D | APP'D
A | 5/8/97 | INITIAL ISSUE FOR LICENSE RENEWAL | RDD | MTK | MDM
THIS SHEET FOR UNIT 3 ONLY
MECHANICAL
LICENSE RENEWAL DRAWING
PRIMARY & SECONDARY CONTAINMENT ISOLATION CONTROL DIAGRAM
PEACH BOTTOM APS UNITS 2 & 3
EXELON
SHEET 2 OF
LR-M-391
A
CATEGORY A1
LR-M-391 (SHT.A)
D-103