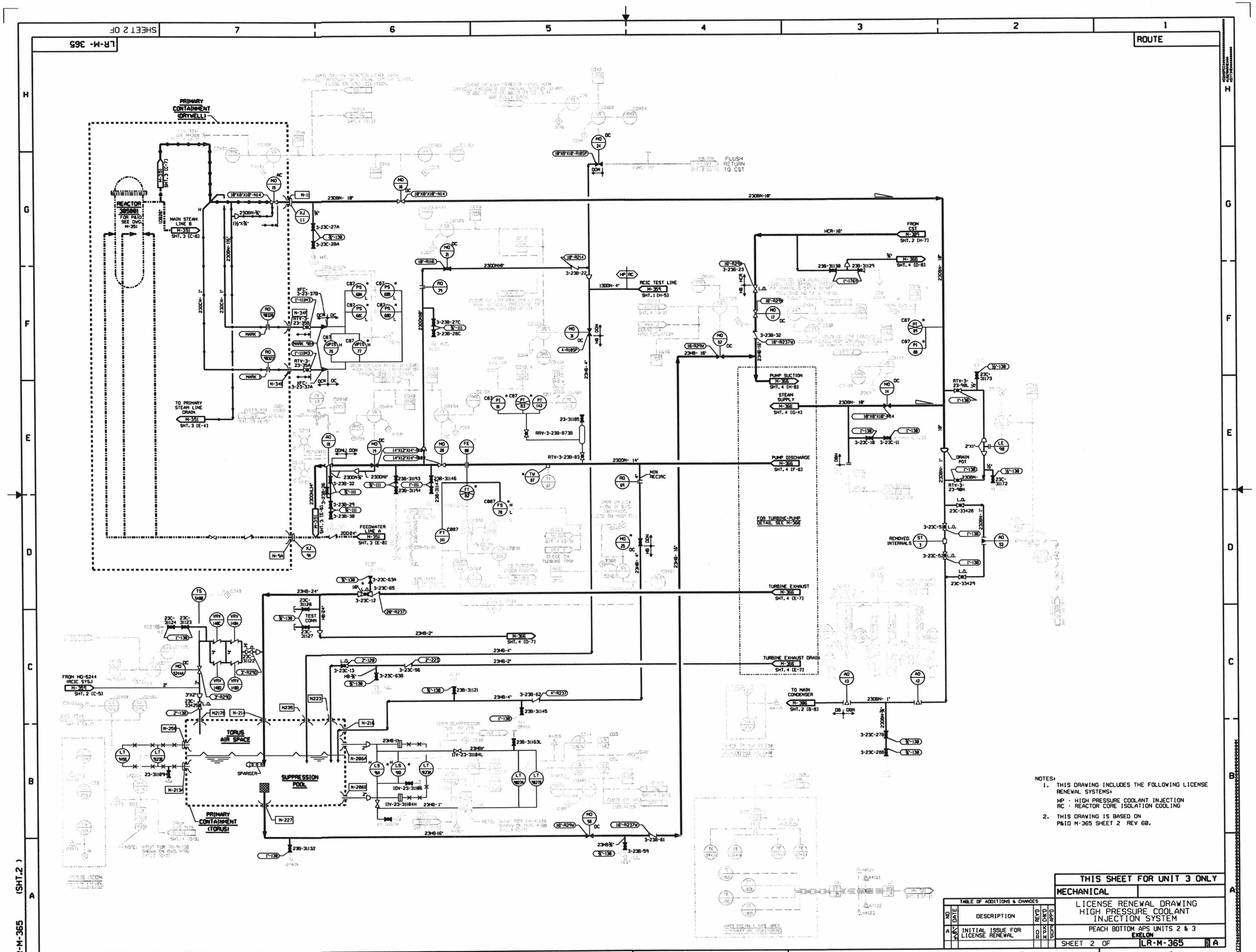
LR-M-365
SHEET 2 OF
ROUTE
PRIMARY CONTAINMENT (DRYWELL)
REACTOR
MAIN STEAM LINE B
TO PRIMARY STEAM LINE DRAIN
FLUSH RETURN TO CST
FROM CST
RCIC TEST LINE
PUMP SUCTION
STEAM SUPPLY
PUMP DISCHARGE
FOR TURBINE-PUMP DETAIL SEE M-366
MIN RECIRC
FEEDWATER LINE A
TURBINE EXHAUST
TURBINE EXHAUST DRAIN
TO MAIN CONDENSER
REMOVED INTERNALS
DRAIN POT
FROM MO-5244 (RCIC SYS.)
TORUS AIR SPACE
SUPPRESSION POOL
SPARGER
PRIMARY CONTAINMENT (TORUS)
NOTES:
1. THIS DRAWING INCLUDES THE FOLLOWING LICENSE RENEWAL SYSTEMS:
HP - HIGH PRESSURE COOLANT INJECTION
RC - REACTOR CORE ISOLATION COOLING
2. THIS DRAWING IS BASED ON P&ID M-365 SHEET 2 REV 60.
TABLE OF ADDITIONS & CHANGES
NO | DATE | DESCRIPTION | REV'D | CHK'D | APP'D
A | INITIAL ISSUE FOR LICENSE RENEWAL
THIS SHEET FOR UNIT 3 ONLY
MECHANICAL
LICENSE RENEWAL DRAWING
HIGH PRESSURE COOLANT INJECTION SYSTEM
PEACH BOTTOM APS UNITS 2 & 3
EXELON
SHEET 2 OF
LR-M-365
A
CATEGORY A1
D-76