LR-M-361

SHEET 4 OF

ROUTE

REACTOR 305001

SUPPRESSION CHAMBER 305764 305769

FOR RECIRC. SYSTEM SEE M-353 SHT. 2

FROM CAD M-372 SHT. 2 (F-6)

FROM CONO. DEMIN. M-387 SHT. 5 (F-2)

COND. SERV. M-324 SHT. 2 (D-7)

TO TORUS WATER CLEAN-UP PUMP DISCH. M-382 SHT. 2 (B-6)

FROM FUTURE FILL PUMP

FROM FR-143 M-361 SHT. 3 (G-8)

TO HPSW M-315 SHT. 3 (F-4)

TO HPSW M-315 SHT. 3 (D-4)

RHR PUMP B 30P035

RHR PUMP D 30P035

RHR HEAT EXCHANGER B 30E02

RHR HEAT EXCHANGER D 30E02

RHR PUMP B SEAL COOLER 30E124

RHR PUMP D SEAL COOLER 30E124

CYCLONE SEPARATOR 305770

CYCLONE SEPARATOR 305771

EMERGENCY SERVICE WATER SEE M-315 SHT. 4 (D-2)

EMERGENCY SERVICE WATER SEE M-315 SHT. 4 (C-3)

OPEN ON REACTOR LOW WATER LEVEL OR HIGH DRYWELL PRESSURE PROVIDING REACTOR PRESSURE PERMISSIVE TO TRS-131

TO TRS-131 M-361 SHT. 3 (D-8)

TO TRS-131 M-361 SHT. 3 (D-6)

RHR PUMP ROOM FLOODING ALARM

NOTES:

1. THIS DRAWING INCLUDES THE FOLLOWING LICENSE RENEWAL SYSTEMS:
   HR-RESIDUAL HEAT REMOVAL
2. THIS DRAWING IS BASED ON P&ID M-361 SHEET 4 REV 66

THIS SHEET FOR UNIT 3 ONLY

MECHANICAL

LICENSE RENEWAL DRAWING
RESIDUAL HEAT REMOVAL SYSTEM

PEACH BOTTOM APS UNITS 2 & 3
EXELON

SHEET 4 OF LR-M-361 A

TABLE OF ADDITIONS & CHANGES

NO	DATE	DESCRIPTION	DRAWN	CHKD	DESIGN	MECH	CHKD
A	4/4/11	INITIAL ISSUE FOR LICENSE RENEWAL					

LR-M-361 (SHT.4)

CATEGORY A1

D-70