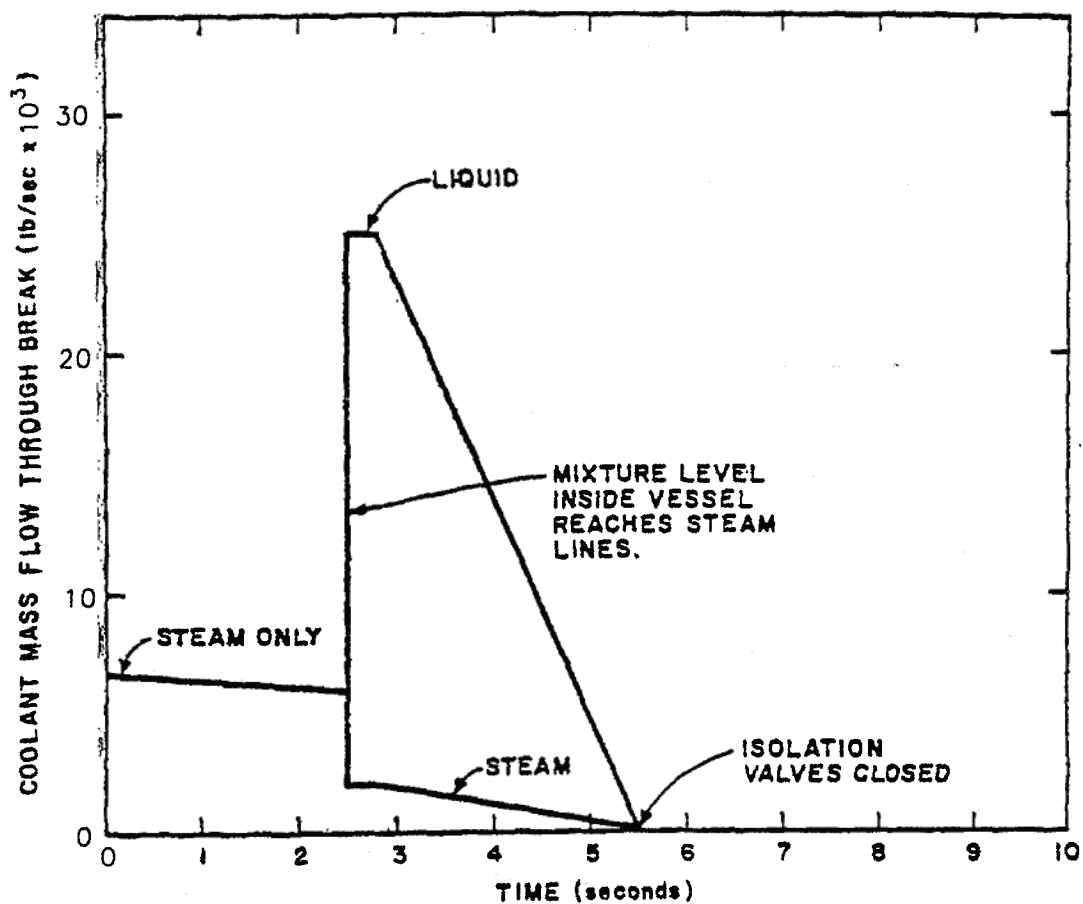


**Pipe Failure Analysis  
Main Steam & Feedwater  
Vault Enclosure  
Figure M.0-1**



## AMENDMENT 17

BROWNS FERRY NUCLEAR PLANT  
FINAL SAFETY  
ANALYSIS REPORT

MAIN STEAMLINE BREAK ACCIDENT  
MASS OF COOLANT LOST THROUGH BREAK

FIGURE M.O-2

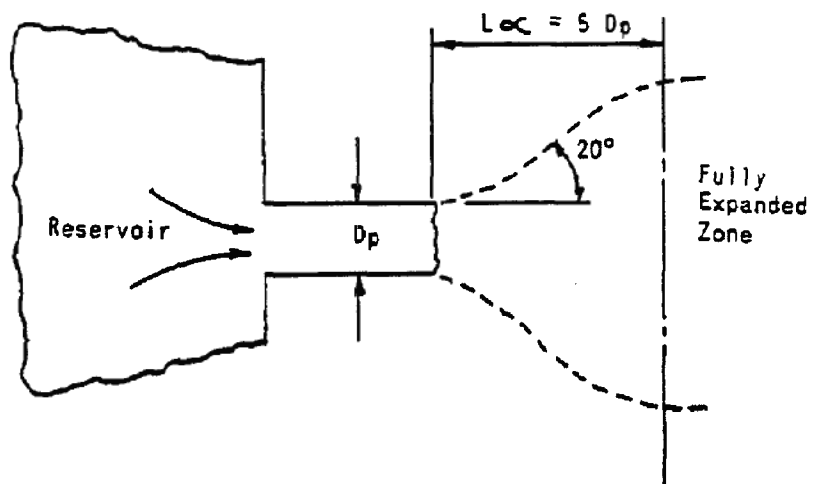


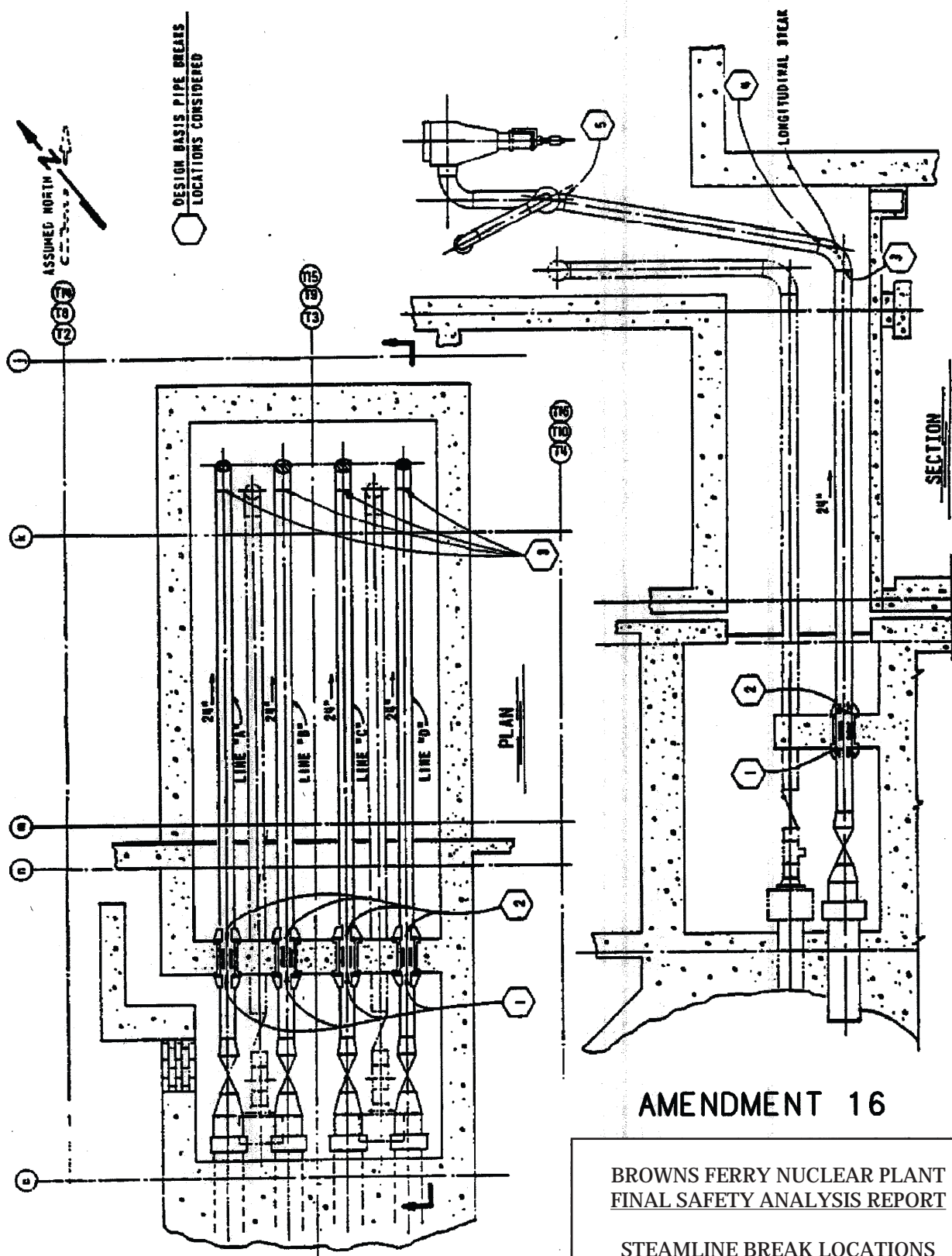
Figure M.O-3 : Jet Expansion Analytical Model

## AMENDMENT 16

BROWNS FERRY NUCLEAR PLANT  
FINAL SAFETY  
ANALYSIS REPORT

JET LOADING MODEL

FIGURE M.O-3

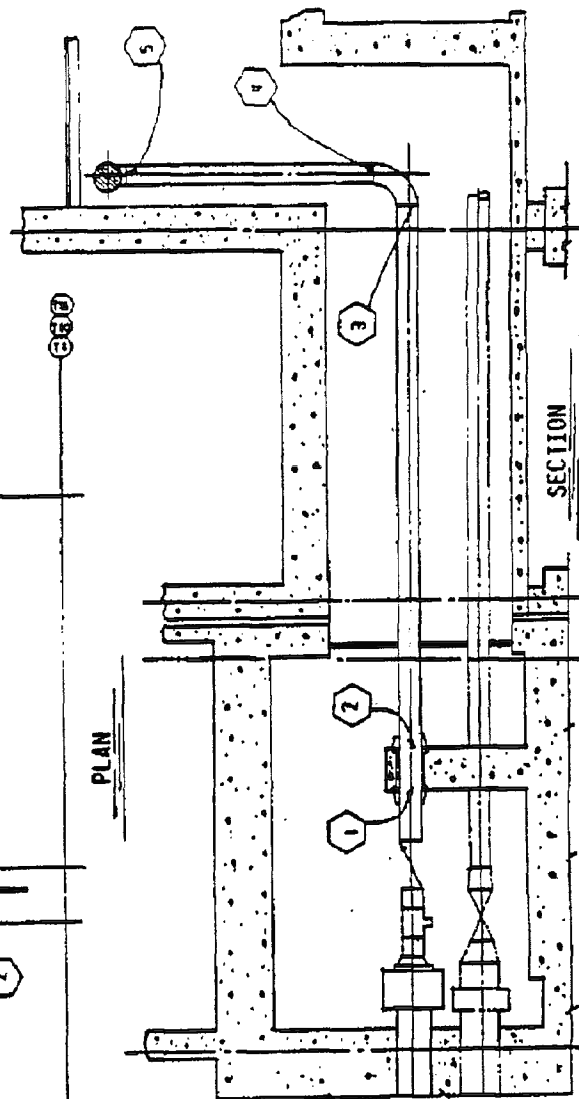
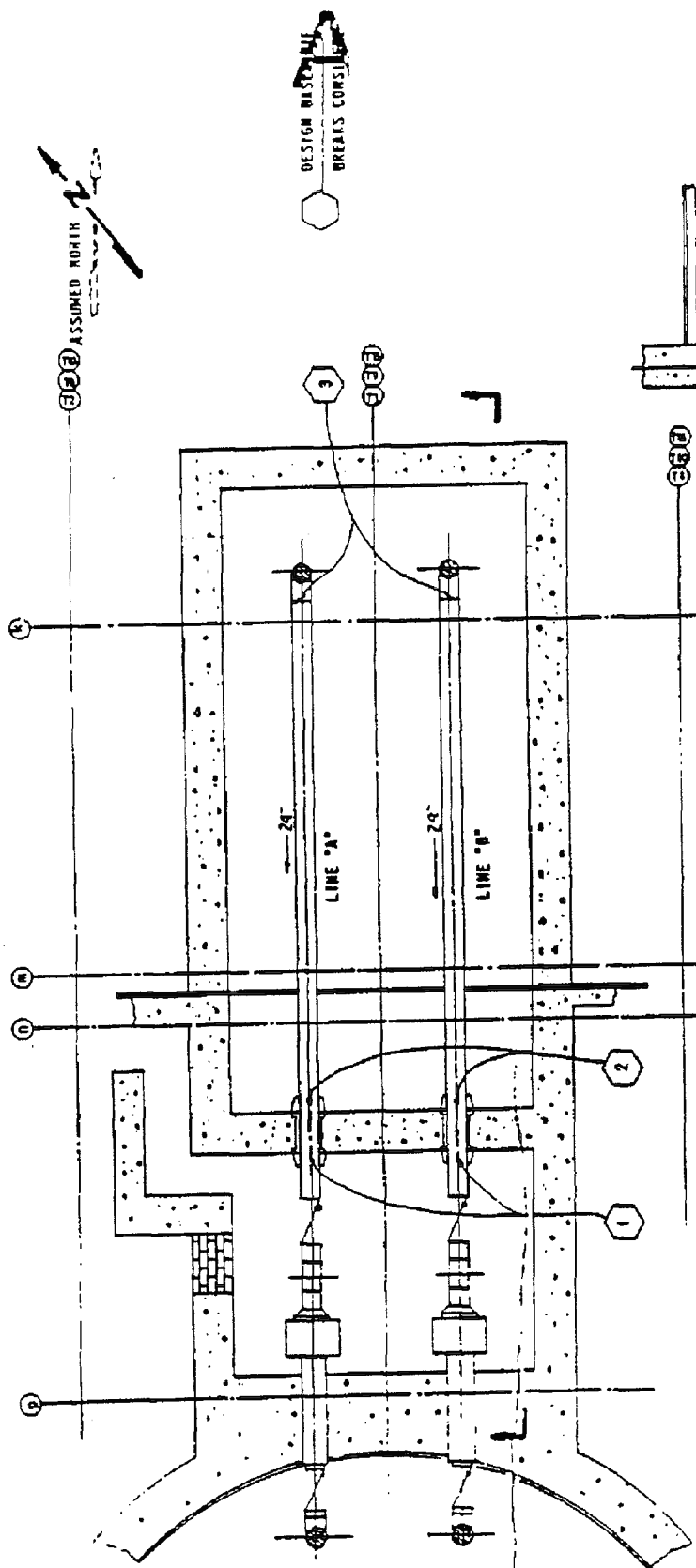


## AMENDMENT 16

BROWNS FERRY NUCLEAR PLANT  
FINAL SAFETY ANALYSIS REPORT

STEAMLINE BREAK LOCATIONS  
IN STEAM VAULT

FIGURE M.0-4

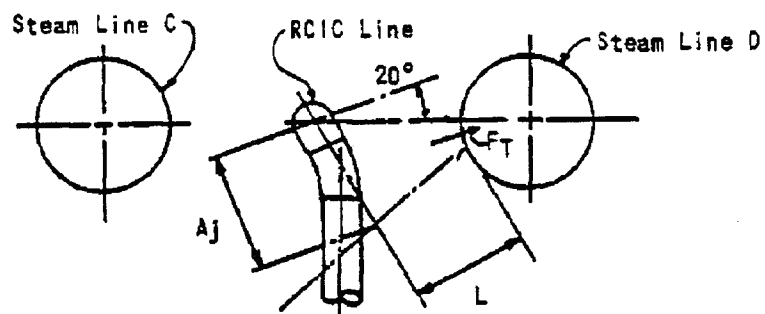


PLAN

## AMENDMENT 16

BROWNS FERRY NUCLEAR PLANT  
FINAL SAFETY  
ANALYSIS REPORT

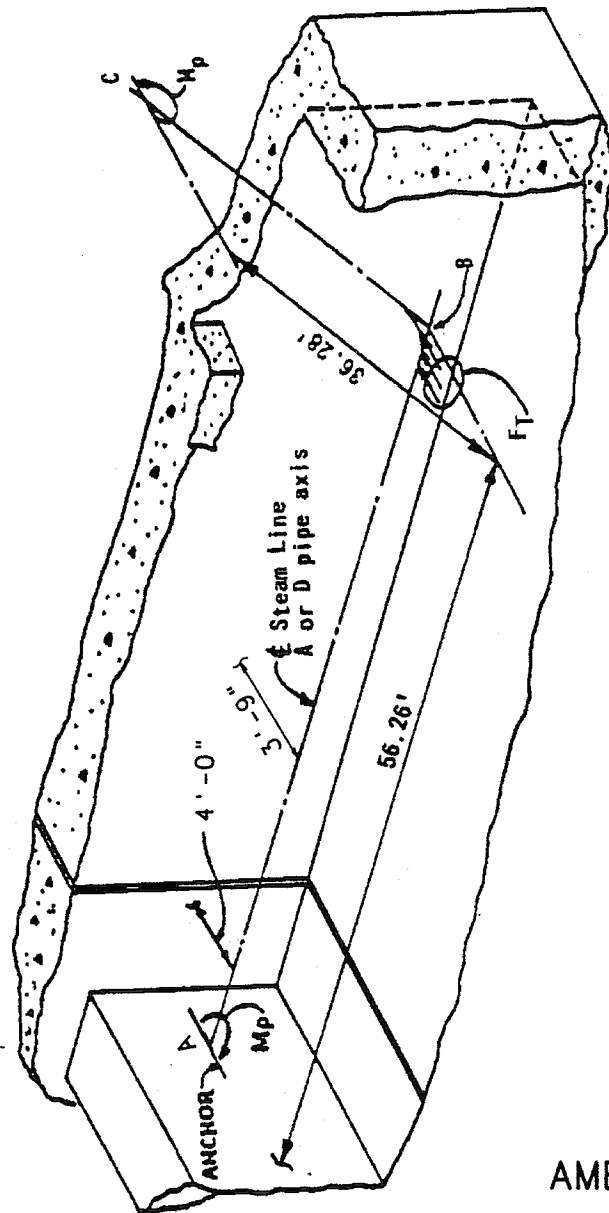
FEEDWATER LINE BREAK LOCATIONS  
IN STEAM VAULT  
FIGURE M.O-5



## AMENDMENT 16

BROWNS FERRY NUCLEAR PLANT  
FINAL SAFETY  
ANALYSIS REPORT

JET IMPINGEMENT LOADING ON  
RCIC PUMP DISCHARGE LINE  
FIGURE M.O-6



## AMENDMENT 17

**BROWNS FERRY NUCLEAR PLANT  
FINAL SAFETY  
ANALYSIS REPORT**

PIPE IMPACT ANALYTICAL MODEL FOR  
WORST PIPE BREAK INSIDE TURBINE  
BUILDING

FIGURE M.O-7