PRIMARY CONTAINMENT
SEE NOTE 15
REACTOR PRESSURE VESSEL
JET PUMPS
RECIRC PUMP
RECIRC PUMP
F009
F008
F022
F023
FE N012
TO FUEL POOL (SEE NOTE 6)
F016A
F021A
F021B
F016B
F017 A
F611A
F017 B
F611B
F015A
F015B
F050A
F050B
SUPPRESSION SPRAY HEADER
SUPPRESSION POOL
STRAINERS
STRAINERS
F028A
F024A
F027A
F027B
F024B
F028B
FE N014A
FE N014B
F007A
F007B
F004A
F004C
F004D
F004B
F048A
F048B
F003A
F003B
F047A
F047B
F078
SERVICE WATER CROSSTIE
HEAT EXCHANGER B001-A
HEAT EXCHANGER B001-B
C002A
C002B
C002C
C002D
F006A
F006B
F006C
F006D
F075
SEE NOTE 5
F073
RHR SERVICE WATER
RHR SERVICE WATER
F068A
F068B
FROM FUEL POOL
SIDE I
SIDE II

NOTE:
SEE DWG. 6M721-5690 FOR NOTES.

6M721-5857
LATEST REVISION "Ø"

THIS DRAWING ISSUED PER ABN-10372-1 REV. Ø.
THIS DWG. WAS DEVELOPED FROM VENDOR DWG. 729E623AB PAGE 2 REV. B (DECO FILE # R1-24)
REVISED NOTE (ZONE G-2) TO SHOW CURRENT DWG. NO.

**NUCLEAR SAFETY RELATED**

IAEG CODE U

Detroit Edison Fermi 2

TITLE
PROCESS DIAGRAM
RESIDUAL HEAT REMOVAL SYSTEM

| | | | |
|---|---|---|---|
| PREPARED BY | | | DATE |
| DRAWN BY | A.S. Andrle | 2/19/90 | DATE |
| CHECKED BY | L. Vial | 2-28-90 | DATE |
| SUPERVISOR LEAD | N/R | | DATE |
| SUPERVISOR INVOLVED | N/R | | DATE |
| SUPERVISOR SYSTEMS | N/R | | DATE |

APERTURE CARD TITLE
P,R,G,S, D,I,A,G, R,E,S,I,D, H,T, R,M,V,L, S,Y,S
PLANT IDENTIFICATION SYSTEM NUMBER E11-ØØ
ARMS RECIPIENT #
DOCUMENT TYPE CODE DDDMEC
NUC OPS FILE NO. 1801
DATE ISSUED TO IS Mar 16, 1990
DRAWING NUMBER 6M721-5857
REV "Ø"

| DISCIPLINE | APPROVAL | DATE |
|---|---|---|
| ARCH-CIVIL | | |
| CONTROL & ELECT. | | |
| MECH. | [signature] | 3/26/90 |

OTHER APPROVALS — DATE

A PORTION OF THIS DRAWING IS AFFECTED BY THE FOLLOWING

| TC | CHANGE DOCUMENT | TC | CHANGE DOCUMENT |
|---|---|---|---|
| | | | |

EDP POSTING ENTRIES REQUIRE THE ADDITION OF THE ARMS STATUS CODE: EITHER 'AFC' OR 'ASB'

| SUPR. INVOLVED | SUPR. LEAD | SUPR. SYS. |
|---|---|---|
| | | |

| MADE BY | DATE | ARCH-CIVIL | ELECT. |
|---|---|---|---|
| CHK'D BY | DATE | MECH. | |

DE 963-3446 3-87 X (Pg. 8-87)