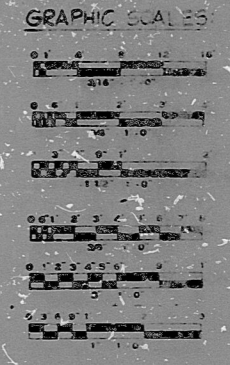
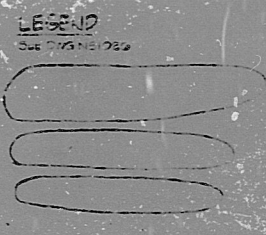


- NOTES**
1. FOR GENERAL NOTES SEE DWG NS1470 FOR REFERENCE DIMS SEE DWG NS1470
 2. THIS PLATE (W) SHALL BE FIELD WELDED TO REACTOR AFTER INSTALLATION OF THE LEGS THROUGH MOUNTING & REACTOR VESSEL HOLD DOWN BOLTS & TRUCK TO BRACING SERPENTINE CONCRETE (W) SHALL BE 1/2" THICK
 3. THIS PLATE (W) SHALL BE FIELD WELDED TO REACTOR AFTER SERPENTINE CONCRETE HAS BEEN PLACED & HARDENED (MIN 7 DAYS) TYPICAL DIM 36x45
 4. SERPENTINE CONCRETE SHALL BE PLACED AFTER THE REACTOR SUPPORT LEGS INSTALLATION IS COMPLETED UNLESS OTHERWISE SPECIFIED ON DRAWINGS
 5. GROUT SHALL BE VIBRO-PUMPED NON-METALLIC FIVE STAR SPECIAL GROUT SO AS MANUFACTURED BY U.S. GROUT CORP. OR EQUIVALENT APPROVED BY U.S. CONTRACTOR SHALL SUBMIT DETAILED GROUTING PROCEDURES FOR ENGINEER'S APPROVAL
 6. ALTERNATIVELY CONTRACTOR MAY USE DRY PACK IN LIEU OF GROUT CONTRACTOR SHALL SUBMIT DETAILED PROCEDURES FOR DRY PACKING FOR ENGINEER'S APPROVAL
 7. HOLES IN ANCHOR PLATES SHALL BE DRILLED & MATCH MARKED SUCH THAT THEY MATCH THOSE ON THE G BASE PLATE

PRC APERTURE CARD



REVISION		REVISION		REVISION		REVISION	
1	DELIVERED HOLDING DRAWING (D) CNDT 2705 0500 128	1	REVISED HOLD DOWN BOLT LEGS (DESCRIPTION 107)	1	REVISED FOR REFERENCE & ADDED INSULATION INFO IN DETAIL 1 (107)	1	REVISED FOR REFERENCE & ADDED INSULATION INFO IN DETAIL 1 (107)
2	DELIVERED HOLDING DRAWING (D) CNDT 2705 0500 128	2	REVISED HOLD DOWN BOLT LEGS (DESCRIPTION 107)	2	REVISED FOR REFERENCE & ADDED INSULATION INFO IN DETAIL 1 (107)	2	REVISED FOR REFERENCE & ADDED INSULATION INFO IN DETAIL 1 (107)
3	DELIVERED HOLDING DRAWING (D) CNDT 2705 0500 128	3	REVISED HOLD DOWN BOLT LEGS (DESCRIPTION 107)	3	REVISED FOR REFERENCE & ADDED INSULATION INFO IN DETAIL 1 (107)	3	REVISED FOR REFERENCE & ADDED INSULATION INFO IN DETAIL 1 (107)
4	DELIVERED HOLDING DRAWING (D) CNDT 2705 0500 128	4	REVISED HOLD DOWN BOLT LEGS (DESCRIPTION 107)	4	REVISED FOR REFERENCE & ADDED INSULATION INFO IN DETAIL 1 (107)	4	REVISED FOR REFERENCE & ADDED INSULATION INFO IN DETAIL 1 (107)
5	DELIVERED HOLDING DRAWING (D) CNDT 2705 0500 128	5	REVISED HOLD DOWN BOLT LEGS (DESCRIPTION 107)	5	REVISED FOR REFERENCE & ADDED INSULATION INFO IN DETAIL 1 (107)	5	REVISED FOR REFERENCE & ADDED INSULATION INFO IN DETAIL 1 (107)
6	DELIVERED HOLDING DRAWING (D) CNDT 2705 0500 128	6	REVISED HOLD DOWN BOLT LEGS (DESCRIPTION 107)	6	REVISED FOR REFERENCE & ADDED INSULATION INFO IN DETAIL 1 (107)	6	REVISED FOR REFERENCE & ADDED INSULATION INFO IN DETAIL 1 (107)
7	DELIVERED HOLDING DRAWING (D) CNDT 2705 0500 128	7	REVISED HOLD DOWN BOLT LEGS (DESCRIPTION 107)	7	REVISED FOR REFERENCE & ADDED INSULATION INFO IN DETAIL 1 (107)	7	REVISED FOR REFERENCE & ADDED INSULATION INFO IN DETAIL 1 (107)
8	DELIVERED HOLDING DRAWING (D) CNDT 2705 0500 128	8	REVISED HOLD DOWN BOLT LEGS (DESCRIPTION 107)	8	REVISED FOR REFERENCE & ADDED INSULATION INFO IN DETAIL 1 (107)	8	REVISED FOR REFERENCE & ADDED INSULATION INFO IN DETAIL 1 (107)
9	DELIVERED HOLDING DRAWING (D) CNDT 2705 0500 128	9	REVISED HOLD DOWN BOLT LEGS (DESCRIPTION 107)	9	REVISED FOR REFERENCE & ADDED INSULATION INFO IN DETAIL 1 (107)	9	REVISED FOR REFERENCE & ADDED INSULATION INFO IN DETAIL 1 (107)
10	DELIVERED HOLDING DRAWING (D) CNDT 2705 0500 128	10	REVISED HOLD DOWN BOLT LEGS (DESCRIPTION 107)	10	REVISED FOR REFERENCE & ADDED INSULATION INFO IN DETAIL 1 (107)	10	REVISED FOR REFERENCE & ADDED INSULATION INFO IN DETAIL 1 (107)

CRBRP PROJECT OFFICE
 DEPARTMENT OF ENERGY
 CLINTON RIVER BREEDER REACTOR PLANT
 BURNS AND ROE, INC.
 ENGINEERS AND ARCHITECTS
 BREEDER REACTOR DIVISION - BRADLEY S. J.
 REACTOR CONFINEMENT BUILDING
 REACTOR VESSEL
 SET POINTS & DETAILS
 DWG NO. NS1470
 SHEET NO. 27

RIDS

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