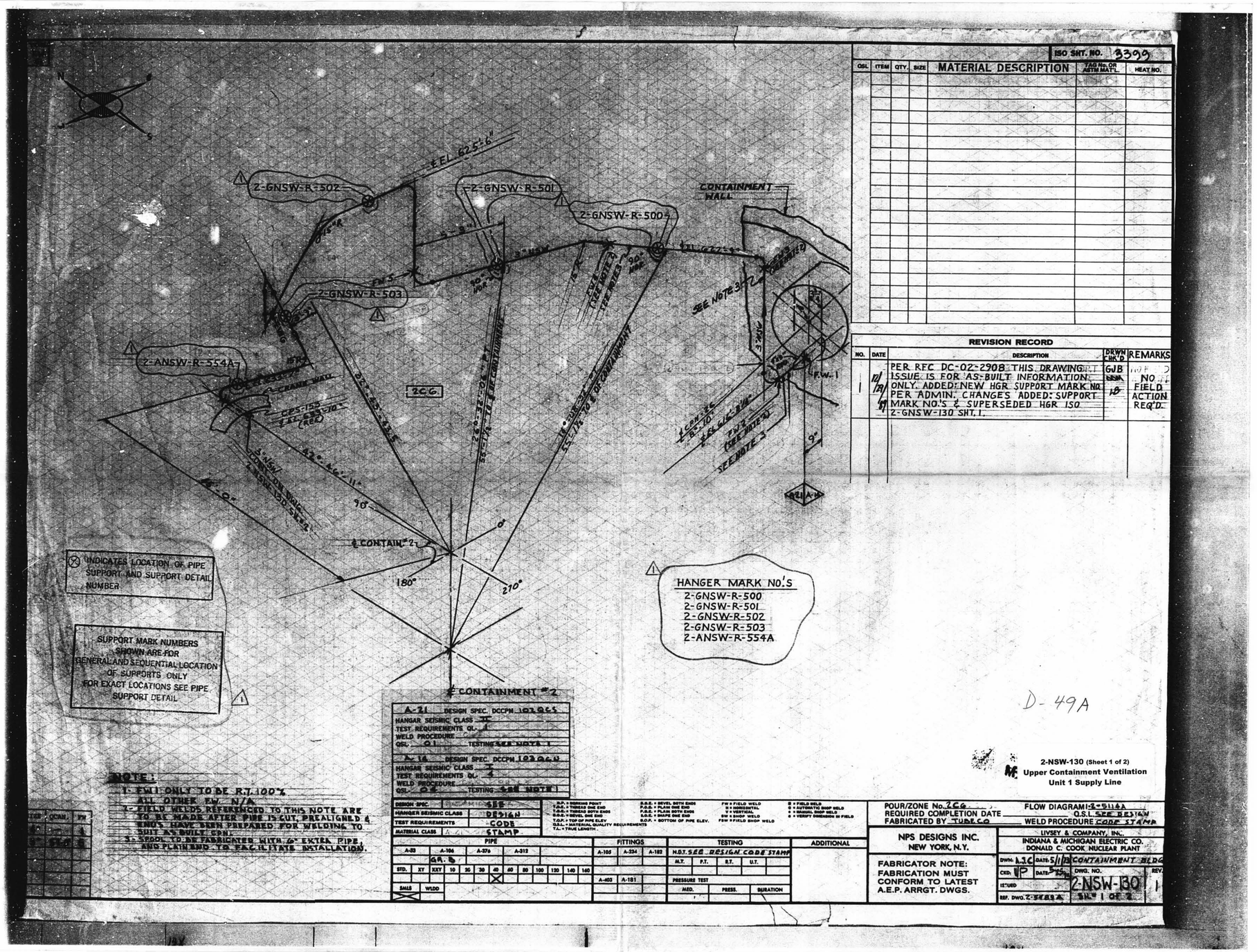

ISO SHT. NO. 3399
QSL | ITEM | QTY. | SIZE | MATERIAL DESCRIPTION | TAG No. OR ASTM MAT'L. | HEAT NO.
REVISION RECORD
NO. | DATE | DESCRIPTION | DRWN CHK'D | REMARKS
1 | 12/21/89 | PER RFC DC-02-2908 THIS DRAWING ISSUE IS FOR AS-BUILT INFORMATION ONLY. ADDED: NEW HGR SUPPORT MARK NO. PER ADMIN. CHANGES ADDED: SUPPORT MARK NO.'S & SUPERSEDED HGR ISO 2-GNSW-130 SHT. 1. | GJB | NO FIELD ACTION REQ'D.
2-GNSW-R-502
2-GNSW-R-501
2-GNSW-R-500
2-GNSW-R-503
2-ANSW-R-554A
CONTAINMENT WALL
℄ EL. 625'-6"
℄ CONTAIN. #2
2C6
F.W. 1
SEE NOTE 3
INDICATES LOCATION OF PIPE SUPPORT AND SUPPORT DETAIL NUMBER
SUPPORT MARK NUMBERS SHOWN ARE FOR GENERAL AND SEQUENTIAL LOCATION OF SUPPORTS ONLY FOR EXACT LOCATIONS SEE PIPE SUPPORT DETAIL
HANGER MARK NO.'S
2-GNSW-R-500
2-GNSW-R-501
2-GNSW-R-502
2-GNSW-R-503
2-ANSW-R-554A
℄ CONTAINMENT #2
A-21 DESIGN SPEC. DCCPM 102QCS
HANGAR SEISMIC CLASS II
TEST REQUIREMENTS QL-1
WELD PROCEDURE
QSL 01 TESTING SEE NOTE 1
A-14 DESIGN SPEC. DCCPM 103QCU
HANGAR SEISMIC CLASS I
TEST REQUIREMENTS QL-4
WELD PROCEDURE
QSL 04 TESTING SEE NOTE 1
NOTE:
1- FW1 ONLY TO BE R.T. 100% ALL OTHER FW. N/A
2- FIELD WELDS REFERENCED TO THIS NOTE ARE TO BE MADE AFTER PIPE IS CUT, PREALIGNED & ENDS HAVE BEEN PREPARED FOR WELDING TO SUIT AS BUILT CPN.
3- SPOOL TO BE FABRICATED WITH 6" EXTRA PIPE, AND PLAIN END TO FACILITATE INSTALLATION.
D-49A
2-NSW-130 (Sheet 1 of 2)
Upper Containment Ventilation
Unit 1 Supply Line
POUR/ZONE No. 2C6
REQUIRED COMPLETION DATE
FABRICATED BY TUBECO
FLOW DIAGRAM: 1-2-5114A
Q.S.I. SEE DESIGN
WELD PROCEDURE CODE STAMP
NPS DESIGNS INC.
NEW YORK, N.Y.
FABRICATOR NOTE: FABRICATION MUST CONFORM TO LATEST A.E.P. ARRGT. DWGS.
LIVSEY & COMPANY, INC.
INDIANA & MICHIGAN ELECTRIC CO.
DONALD C. COOK NUCLEAR PLANT
DWN. A.J.C. DATE 5/1/73 CONTAINMENT BLDG
CKD. VP DATE 5/25/73
DWG. NO. 2-NSW-130 REV. 1
SH. # 1 OF 2
ISSUED
REF. DWG. 2-5489A
PIPE
FITTINGS
TESTING
ADDITIONAL