



G. Boghosian
M. Schldroitz
J. Dacanay
J. Schauf
A. Gross
E. Hubner
J. Caroy

THESE COMPUTER PRINTS.
THESE PRINTS WILL BE GENERATED
FROM THE ANNOUNCEMENT RETRANSMIT
UNIT.

-0370

STONE & WEPSTER ENGINEERING CORPORATION										MANUFACTURER'S DRAWING DATA FORM																																						
NINE MILE POINT NUCLEAR STATION - UNIT 2 NIAGARA MOHAWK POWER CORPORATION J.O. 12177										RESP ENG. <i>J. Carey</i> RESP DES ENG. <i>MA</i> (E1) _____ (E1) _____																																						
☒ INSTRUCTIONS TO SUPPLIER (E2) <i>Comments as noted</i> APPROVED _____ AS DEFINED IN _____ APPROVED AS REVISED _____ SPECIFICATION RELEASED FOR FABRICATION _____ RELEASED FOR MATERIAL PURCHASE _____																																																
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td rowspan="4" style="width: 15%;">SUPPLIER TO RESUBMIT</td> <td rowspan="4" style="width: 5%;">Q N T Y</td> <td style="width: 40%;">REVISED PRINTS</td> <td rowspan="4" style="width: 40%;"></td> </tr> <tr> <td>REVISED MICROFILM</td> </tr> <tr> <td>APERTURE CARDS</td> </tr> <tr> <td>FOR REVIEW</td> </tr> <tr> <td></td> <td></td> <td>FOR RECORD</td> <td></td> </tr> <tr> <td></td> <td></td> <td>NONE REQUIRED</td> <td></td> </tr> </table>										SUPPLIER TO RESUBMIT	Q N T Y	REVISED PRINTS		REVISED MICROFILM	APERTURE CARDS	FOR REVIEW			FOR RECORD				NONE REQUIRED		☒ INSTRUCTIONS TO DESIGN (E1) <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">I-O INFORMATION ONLY</td> <td></td> </tr> <tr> <td>P-L PRELIMINARY LAYOUT</td> <td></td> </tr> <tr> <td>P-S PRODUCTION STUDIES</td> <td></td> </tr> <tr> <td>R-G REVIEW AND COMMENT</td> <td></td> </tr> <tr> <td>F-D FINAL DETAILS</td> <td></td> </tr> <tr> <td>NEW NEW</td> <td></td> </tr> <tr> <td>REV. REVISED</td> <td></td> </tr> </table>										I-O INFORMATION ONLY		P-L PRELIMINARY LAYOUT		P-S PRODUCTION STUDIES		R-G REVIEW AND COMMENT		F-D FINAL DETAILS		NEW NEW		REV. REVISED	
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(E1) ☒ FOR INFORMATION ONLY RETURN TO SUPPLIER NOT REQUIRED										DESIGN ENGINEER'S DATE STAMP (D) <i>N/A</i>																																						
INSTRUCTIONS TO DESIGN (CIRCLE) (E1) <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td>I-O</td> <td>P-L</td> <td>P-S</td> <td>R-G</td> <td>F-D</td> <td>NEW</td> <td>REV</td> </tr> </table>										I-O	P-L	P-S	R-G	F-D	NEW	REV	DESIGN GROUP ROUTING (D) <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th rowspan="2" style="width: 10%;">ROUTE</th> <th colspan="3" style="width: 40%;">REQUEST</th> <th rowspan="2" style="width: 10%;">R/W</th> </tr> <tr> <th>PRINT</th> <th>MAC</th> <th>*</th> </tr> <tr> <td>☒</td> <td colspan="3" style="text-align: center;"> ARCHITECTURE CIVIL CONCRETE STEEL BUILDING SERVICE INSTRUMENT MECHANICAL PIPE SUPPORT STRESS MACHINE DESIGN/VESSEL ELECTRICAL LIGHTING MODEL SHOP EXTENSION OFFICE CONTROL </td> <td></td> </tr> </table>										ROUTE	REQUEST			R/W	PRINT	MAC	*	☒	ARCHITECTURE CIVIL CONCRETE STEEL BUILDING SERVICE INSTRUMENT MECHANICAL PIPE SUPPORT STRESS MACHINE DESIGN/VESSEL ELECTRICAL LIGHTING MODEL SHOP EXTENSION OFFICE CONTROL												
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DESIGN ENGINEER'S DATE STAMP (D) <i>N/A</i>										INITIALS OF SELECTED REVIEWERS <i>N/A</i>																																						
RESPONSIBLE ENGINEER'S DATE STAMP (E2) <i>NOTED OCT 13 1981 J.B. CAREY</i>										3. SUPERSERIES S & W FILE NO. (E4) (25-38) (55-38) <i>100-07-212-2-037C</i>																																						
REMARKS (C) (LIMIT TO 22 CHARACTERS & BLANKS) (53-74) <i>100-07-212-2-037C</i>										2. S & W EQUIP. I.D. CODE (E1) (23-38) <i>2W1519</i>																																						
1. MFR'S. DES. NO. (C) (LIMIT TO 24 CHARACTERS & BLANKS) (37-60) <i>807E15274 SH3 0913</i>										2. MFR'S. NAME (C) (LIMIT TO 40 CHARACTERS & BLANKS) (61-80) <i>GENERAL ELECTRIC</i>																																						
DATE RECEIVED (C) _____ MONTH _____ DAY _____ YEAR (25-30) <i>11-01-81</i>										1. FUNCTIONAL TITLE (E1) (LIMIT TO 44 CHARACTERS & BLANKS) (37-80) <i>Nuc Steam Supply Shift</i>																																						
S & W FILE NO. (E1) _____ <i>100-07-212-0913-2</i>										(C) PROJECT CLEAR (E1) RESP. DESIGN ENGINEER (E1) RESP. ENGINEER - ON DES RECEIPT (E2) RESP. ENGINEER - AFTER DES REVIEW MAC - MICROFILM APERTURE CARD * RVD - REVIEWER INITIALS																																						
JOB ORDER NO. _____ <i>12177 00</i>										(C) PROJECT CLEAR (E1) RESP. DESIGN ENGINEER (E1) RESP. ENGINEER - ON DES RECEIPT (E2) RESP. ENGINEER - AFTER DES REVIEW MAC - MICROFILM APERTURE CARD * RVD - REVIEWER INITIALS																																						

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