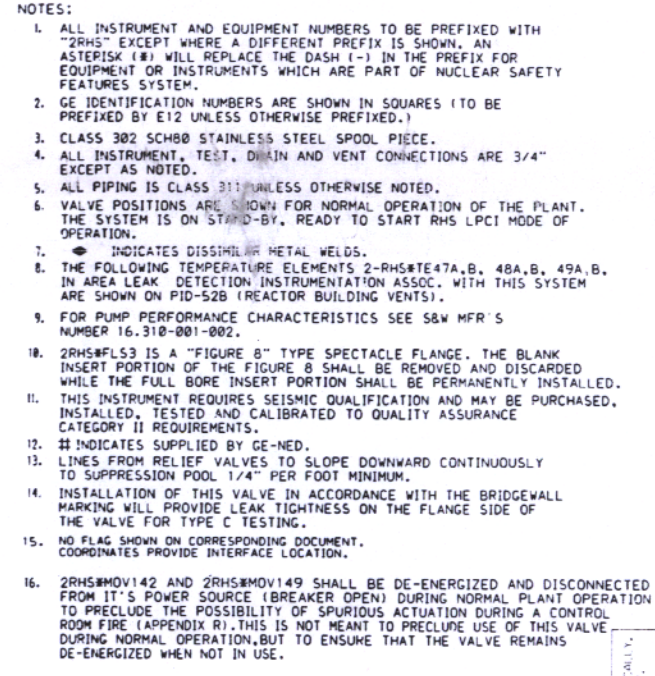


D-4 ~~SECRET~~



| MARK           | VAL        | DESCRIPTION | SZ   | NO. |
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| NUMBER         |            |             | UNIT | OF  |
| MO12A          | VS-M080-20 | "20"        | 18"  | 3   |
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| MO1404         | VS-M080-20 | "20"        | 18"  | 3   |

NOTES:

1. INSTRUMENT AND EQUIPMENT NUMBERS ARE TO BE PREVIEWED WITH SCUD. EXCEPT WHERE A DIFFERENT PREFIX IS SHOWN, AN INSTRUMENT PREFIX INDICATES THE INSTRUMENT TYPE AND THE INSTRUMENT NUMBER. INSTRUMENT NUMBERS ARE TO BE PREVIEWED BY E12 UNLESS OTHERWISE PREVIEWED.
2. INSTRUMENT PREFIXES ARE: A=ANALOG, D=DIGITAL, M=MAGNETIC SAFETY FEATURES SYSTEM.
3. INSTRUMENT NUMBERS ARE TO BE PREVIEWED BY E12 UNLESS OTHERWISE PREVIEWED.
4. ALL INSTRUMENTS TEST, DESIGN AND WELD CONNECTIONS ARE 3/4" NPT.
5. ALL INSTRUMENTS ARE CLASS 1/16" OR SMALLER OTHERWISE NOTED.
6. INSTRUMENTS ARE TO BE PREVIEWED BY E12 UNLESS OTHERWISE PREVIEWED. THE SYSTEM IS ON STAND-BY. MEAD TO BE ON STAND BY LOC MEAD TO BE ON STAND-BY.
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ORIGINAL

SAFETY RELATED  
QUALITY RELATED  
NON-SAFETY RELATED  
(REF. SAR FIG. 5.4-13F & ISPT-31F) -

**NY NIAGARA**  
**LI MOHAWK** NINE MILE POINT  
NUCLEAR STATION - UNIT 2  
SCRIBA, N.Y.

PIPING & INSTRUMENTATION DIAGRAM  
RESIDUAL HEAT REMOVAL

[illegible]