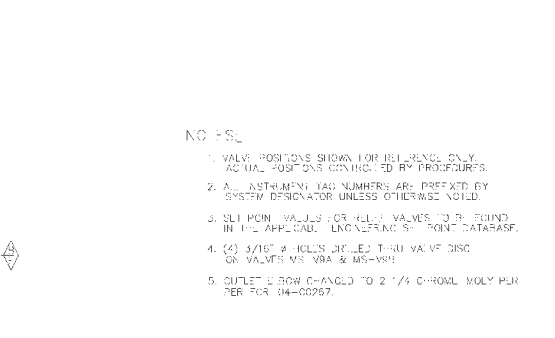
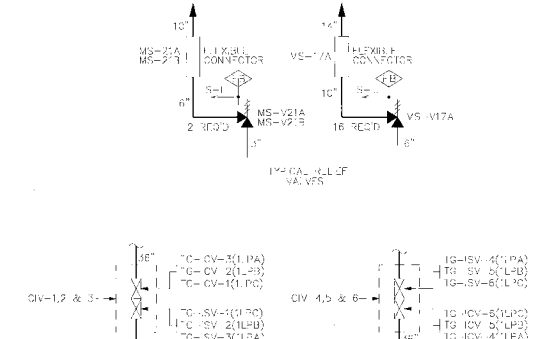
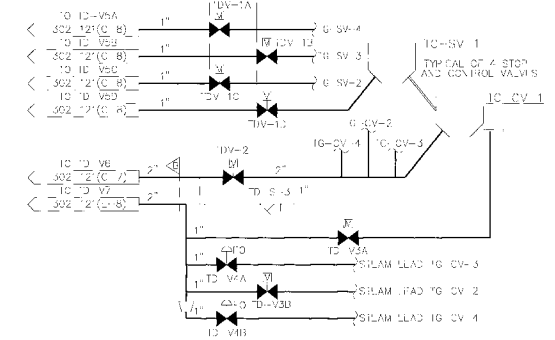
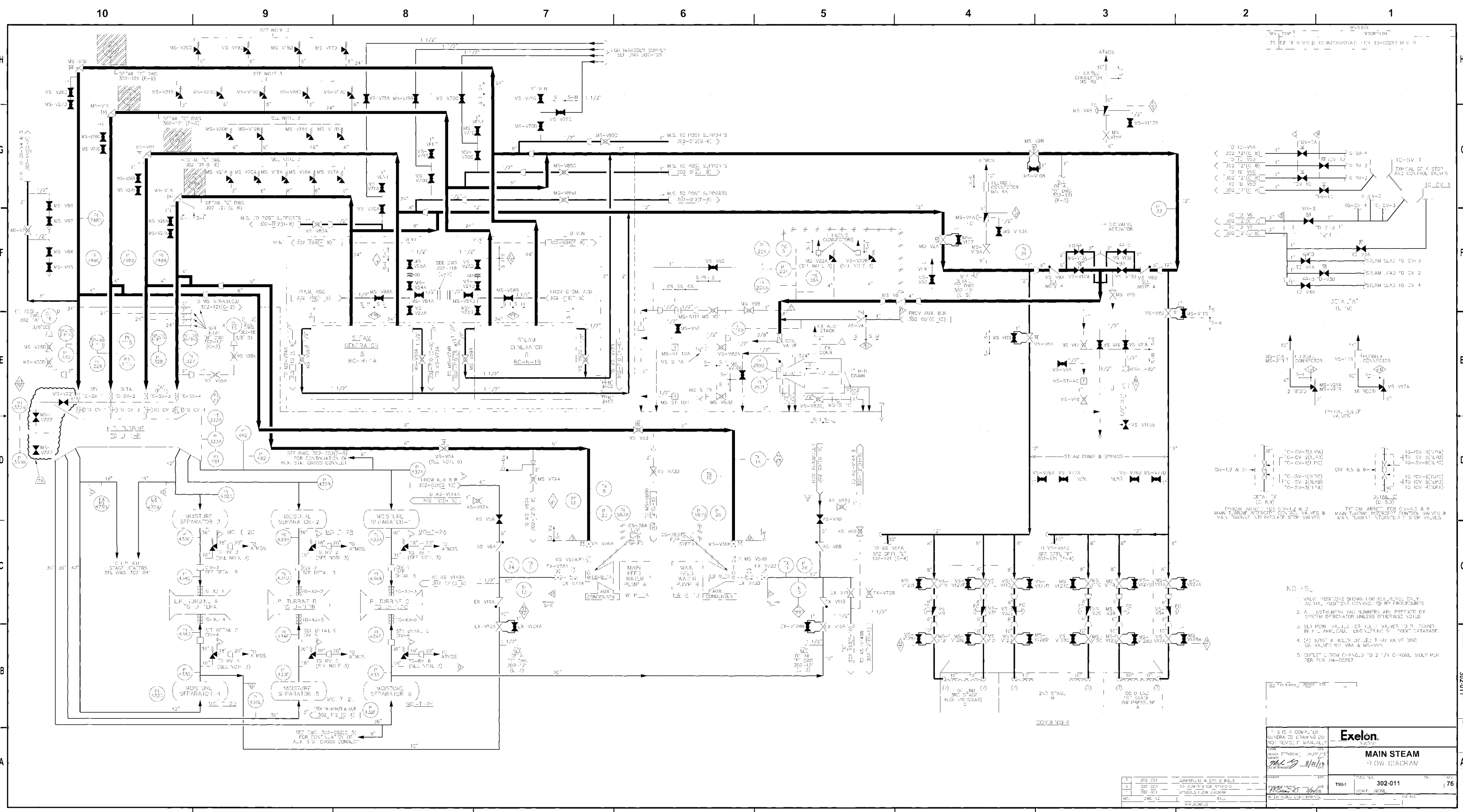




NO. 1-5

1. VALVE POSITIONS SHOWN FOR ALL-WAYS ONLY. AS VALVE POSITIONS CHANGED BY PROCEEDURES.

2. ALL INSTRUMENT TAG NUMBERS ARE PREFIXED BY SYSTEM DESIGNATOR UNLESS OTHERWISE NOTED.

3. SLEP POINT VALUES FOR ALL VALVES TO BE FOUND IN THE APPROPRIATE INSTRUMENTATION POINT DATABASE.

4. (C) 3/16" & 1/2" HOLE DRILL THRU VALVE DISC OR VALVES VS VBA & MS-VSI.

5. OUTLET PRESSURE CHANGED TO 2 1/4" CHROMIUM MOLYBDENUM PER PIA 04-00757.

Exelon	
MAIN STEAM FLOW DIAGRAM	
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