The drawing represents a Prominent Fluid Controls system skid for the PROMIX M system. It includes various components such as:

- Neat polymer injection valve
- Progressive cavity pump
- Pressure and flow meters
- Solenoid valves
- Piping and fittings

The system is designed for chemical service with maximum operating pressure limits and is intended for use with Prominent Fluid Controls Inc. products. It includes notes on installation and operation, such as:

1. All piping and fittings shall be 1/2", 3/4", 1" and 1-1/2" SCH. 80 PVC socket weld with Viton seals as required by components.
2. Emulsion polymer blending system with three zone PVC mixing chamber.
3. Required incoming power: 120VAC, 60HZ, 1 PHASE, 20 AMP CURRENT RATING AT 120 VAC.
4. All dimensions are in inches and are shown for reference only.
5. Seepeck pump must be installed so that it has a flooded suction. Do not run the Seepeck pump dry.

The drawing also includes a piping schematic and front, side, and isometric views of the system.