



NOTES: SunPump must be installed in fully-conditioned spaced and have a minimum 30 inches for servicing the front panel and 24 inches each side with pipes attached. Heat traps must be installed on hot water pipes to prevent thermal-siphoning. A floor drain is required by Code, and a Drip-tray. Installer must provide a secondary backup heat source. Flow rate is 2 GPM/12,000 BTU. Velocity is 3 FPS. Pipes are 3/4" CPS. Tank is FIPT.

PROJECT: **SunPump Diagram**

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DRAWN BY: B. GRAY ©

TITLE:

SunPump 2.3 Mechanical

sunpump

DWG. No.

16-01

REV.

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