

METERING SYSTEM SCHEDULE

1	2	3	4	5	6	7	8	9
Bldg #	Service Phases/Wires	Volts P-P	Full Load Amps	To Record	Demand Time/Type	Communication	Meter Location	Remarks
101	3 / 4	480	400	kWh	none	IR RS232	BLDG	Small building. Consumption reimbursable billing only.
102	3 / 4	480	2000	kWh (IR) kW kVAR	15 / F	BaseT 56K	XFMR	Interval recording
103	3 / 4	480	2000	kWh kW kVAR	TOD		STAND	

Metering System Schedule Notes by column position:

4. This should be the nominal full load. This specification allow for temporary conditions above the rating.
5. Designations are identified in previous sections.
6. Numbers indicate demand interval in minutes. Designations are identified in previous sections.
7. Designations are identified in previous sections.
8. See the drawing provided for exact locations and mounting details.