

GENERAL INFORMATION:

Service Characteristics: 277/480 volts, 3 phase, 4 wire, plus full sized ground, 60 hertz.

Service Disconnect	<u>200</u>	Amperes
Fuse Size	<u>150</u>	Amperes
Conduit Size	<u>2</u>	Inches
Conductors (CU) 4 - #	<u>110</u>	A.W.G.
Largest Motor	<u>1.0</u>	Horsepower

Should Tenant elect to provide electrical check meter it must meet Landlord's specification. Tenant Contractor shall furnish and install meter socket equipment from selection listed below. Check one. No Substitutions.

- Milbank Model - NJ7573-RL (100 Amp, 3 Phase, 4 Wire)
- X Milbank Model - U7421-RL (200 Amp, 3 Phase, 4 Wire)
- Milbank Model - VC7237XL (Above 200 Amp and related Current Transformers)

LOAD SUMMARY:

Description	Connected Load KW	Demand (Multiplier)	Cooling Load KW
Lighting, Incandescent.....	<u>44.0</u>	<u>1.0</u>	<u>44.0</u>
Lighting, Fluorescent.....	<u>16.1</u>	<u>0.7</u>	<u>11.3</u>
Lighting, Display Case.....	<u>5.1</u>	<u>1.0</u>	<u>5.1</u>
Receptacles.....	<u>4.2</u>	<u>0.5</u>	<u>2.1</u>
Ventilation Equipment.....	<u>0.0</u>	<u>1.0</u>	<u>0.0</u>
Water Heater.....	<u>0.0</u>	<u>1.0</u>	<u>0.0</u>
Duct Heater.....	<u>5.0</u>	<u>0.0</u>	<u>0.0</u>
Air Conditioning.....	<u>0.0</u>	<u>0.0</u>	<u>0.0</u>
Miscellaneous - Specialty Equipment	<u>11.8</u>	<u>0.33</u>	<u>3.8</u>
Total Load: KW	<u>86.2</u>		<u>66.3</u>
			(Enter on Form MT-1)
Unit Load: W/SF	<u>9.79</u>		<u>7.53</u>

Note: Cooling Load represents portion of connected load that impacts the HVAC system.

Engineering Firm: _____

Address: **S A M P L E** _____

Telephone: _____ Fax: _____

Engineer: _____ Date: _____

TENANT NAME ABC SERVICES	SPACE NUMBER #3456	LEASED AREA: SF 8,800 SF
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QUAKERBRIDGE MALL LAWRENCEVILLE, NJ 08648	ELECTRICAL TABULATION FORM	ET-1
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Receptacles	_____	_____	_____
Ventilation Equipment	_____	_____	_____
Water Heater	_____	_____	_____
Duct Heater	_____	_____	_____
Air-Conditioning.....	_____	_____	_____
Miscellaneous.....	_____	_____	_____
Total Load: KW _____			_____
Unit Load: W/SF _____			_____

(Enter on Form MT-1)

Note: Cooling Load represents portion of connected load that impacts the HVAC system.

Engineering Firm: _____
 Address: _____
 Telephone: _____ Fax: _____
 Engineer: _____ Date: _____

TENANT NAME	SPACE NUMBER	LEASED AREA: SF
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