
Michael J. Glidden
Electrical Services

Proposal

4716 Estate Mafolie #12
St. Thomas, VI 00802
[REDACTED]

4-6-11

To: Gary Kerney
Bill Rowles
Lafayette Construction

Re: Flagpole Pool Work

Gentlemen,

The following is my proposal for the work to be done with relation to the feeder installation (Labor Only), the pump room electrical and the cabana electrical.

Lsj will supply all conduit and wire for the 1500' feeder from the woodshop to the new flag pole pool pump room/electric room. MG electric will install all conduit and wire along with supplying a new 150 amp, 480 volt main breaker to be installed in the woodshop 480 panel.

Lsj will also supply man holes and hand holes to be installed by MG electric along the feeder route.

LSJ is to supply all excavation, concrete encasement and backfill material and labor.

MG electric will supply and install a 200 amp, 480 volt distribution panel, a 75 kva transformer and a 200 amp, 208 volt distribution panel in the new pump room along with lighting and electrical connections/circuits to all equipment within the pump room including circuits for existing flag pole lighting and new pool cabana.

MG electric will supply and install a 3 phase, 70 amp feed to a new distribution panel to be located in the laundry room of the new cabana. MG electric will supply and install all devices, light fixtures(excluding interior and exterior wall sconces and vanity lights) and a/c condenser/air handler circuits as required. Switching, lighting and power lay-out as per Gensler drawing(no date) and Gary Kerney.

*Feeder Installation	\$ 18,375.00
*Service Equip./Pump Rm. Misc.	\$ 11,870.00
*Cabana	\$ 33,079.00

*Total Cost \$ 63,324.00 TOTAL + \$12,500 = \$ 75,824

If you have any questions please contact me at [REDACTED]

LESS Orig. Contract = (\$23,750)
\$52,074.-

Thank You,