

AMBASSADOR CONSTRUCTION CO., INC.



Mr. Walter Weems
October 15, 1998

PageTwo...

7) Per drawing E4-02 dated 9/25/98:

- HOLD* →
- A. Add one (1) 200amp 3 pole and one (1) 70amp 3 pole breaker in EDPL-23E.
 - B. Delete one (1) 3 pole 100amp breaker in EDPL-23E.
 - C. Revise panel ULP-23W and ULP-R from 3 phase 4 wire to 1 phase three wire.
 - D. Add one (1) 50amp 2 pole breaker in panel ELP-23C1.
 - E. Delete two (2) 15amp 1 pole breakers in panel ELP-23C1.
- OK*

All panels have been delivered and installed with the branch circuitry and feeders. Panel EDPL23-E will have to be replaced in its entirety. All branch and feeder wiring will be removed and then re-installed. Panel ULP23W & R will also have to be replaced. New panels will be provided and re-installed. New breakers will be installed for panel ELP-23C-1.

THIS ABOVE WORK HAS BEEN CHANGED BY COSENTINI'S SKETCHES. FOLLOWING WIRING CHANGES & FUSING

FSK-2,3,4,7 & 9 AS PER THE

Subtotal

Electrical Cost

17,065.00

Change

② ~~1 pole 15A CB's, 1 pole 15A CB's, 1 pole 15A CB's~~
A. Re-rate 3 1 Pole circuits from ELP23C to ELP23C1 and
add (1) 3 Pole 100A CB to ELP23C

B2. EDPL-23E - Add (1) 3 Pole 70A CB

CB- ELP-23W - Delete 3 1 Pole 15A CB's and 2 1 Pole 20A CB's
Add 1 3 Pole 50A CB and 1 3 Pole 70A CB

D9 - Change wiring for UPS's from 2#1, 2#2 and 1#250MCM to
3#4, 1#2/0 and 2#4.

E5 - ELP R - Delete 3 1 Pole 15A CB's

Add 1 3 Pole 50A and 1 3 Pole 70A

F6 - Down size fusing in Feeder Disconnect from 150A to 70A.

Martin Schneider
Martin Schneider
Vice President

cc: Juan Mejia - SHC
Glenn Pymonto - DCAS

Accepted:

C:\WP\MIB\WP\DOCS\DEM\DEMCC018.WPD

Dated:

ELECTRICAL COST. 3800

9. As per FSK-8
add (1) speaker/throne

212 949 9762

97%

NOV-17-1998 15:59

19,780

Cost 500
Subtotal 17,065
Gen'l. 1,365
misc. P.07