

INVENTORY LIST

**GO-GENERATION
GEORGIA-PACIFIC / DOMTAR
GRAND RAPIDS, MICHIGAN**

USED EQUIPMENT
(Originally installed in 1995 ~ Commissioned in 1996)

**PROJECT #28501
PURCHASE ORDER #71819
SOLAR P.D. #4932
SATURN 20 / SIP 001
ASSEMBLY #2-49321
SERIAL #SG-095016**

INVENTORY LIST

A) SOLAR TURBINE

CATERPILLAR COMPANY
SAN DIEGO, CALIFORNIA
SATURN GAS TURBINE GENERATOR SET
M/N SATURN 20 / SIP001
ASSEMBLY #2-49321
SERIAL #SG-095016
ENGINE HOURS - 34621.6 HRS.
TOTAL EXCLUSIVE WEIGHT: 20,190 LBS.

CONTROLS:

TURBOTRONIC CONTROLS
M/M SIP 001 PDNG. 2-49321
CONSOLE S/N 959U308 UNIT 2-49321 S/N SG95016
24 VOLTS DC @ 28 AMPS CONTROLS
120 VOLTS AC - 60 HZ - 1 PH - 35 AMPS POWER
SEE ADDENDUM 'B' FOR WIRING INFORMATION
ENCLOSURE FAN AND INLET ELBOW
#190-0030 (PLANT NO.)
INLET SILENCER TO VENTILATION FAN

PHYSICAL DIMENSIONS OF ENCLOSURE:

5'-9" WIDE x 20' LONG x 8' TALL

BUILDING:

57' LONG C 23' X 8" WIDE x 16'-8" HIGH APPROX.

B) TRANSFORMER AND DISCONNECT SWITCH

SUNBELT TRANSFORMER
TEMPLE, TX AND SHARON, PA
1-800-733-3128
KVA 1000/1120 - 1150/1288 OA FA 55/65 DEGREE RISE

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HIGH VOLTAGE 7200 DELTA BIL. 75KV
LOW VOLTAGE 4800 DELTA BIL.30KV
3 PHASE, 60 HERTZ
5.5% IZ AT BASE RATING

CONDUCTORS: LV - AL FLUID OIL
HV-LV LV-AL

367 GALLONS OIL @2908 LBS.
ELEMENT #2590 TOTAL WEIGHT 8410 LBS.
SERIAL # PAG-0782
"H" TERMINAL - HIGH VOLTAGE
"X" TERMINAL - LOW VOLTAGE

PHYSICAL SIZE:

7' WIDE x 7' LONG x 6' HIGH

DISCONNECT SWITCH: FASTENED TO TRANSFORMER TERMINAL BOX

PARK POWER DISTRIBUTION
19197 SHERWOOD, DETROIT, MI
(313) 366-2200
SERIAL NUMBER 9586
SYSTEM 1600 A, 480 VOLTS, 3 PW, 3 WIRE
SUITABLE FOR USE AS SERVICE EQUIPMENT

CATALOGUE NO. VL369
SERIAL #99864
1600 A, 600VAC, 3 POLE, 3 WIRE
CLASS L FUSES
FUSES CAPABLE OF DELIVERING NOT MORE THAN 200,000 RMS
SYMMETRICAL AMPERAGE
DRAWING NO. 0-1022
DEAD FRONT SWITCH
PHYSICAL SIZE: 24" WIDE x 36" DEPT x 96" HIGH

INVENTORY LIST

C) NATURAL GAS COMPRESSOR

CORKEN #491 GAS COMPRESSOR

MODEL #DA91AM9FDS

SERIAL #-755721

CORKEN IS A UNIT OR DIVISION OF INDEX CORPORATION,
OKLAHOMA CITY, OKLAHOMA WITH 15HP, 1780 RPM

SIEMENS PREMIUM EFFICIENCY MOTOR

CONTROL PANEL TAG:

ALLEN - STUART EQUIPMENT COMPANY

HOUSTON, TX (713) 896-6510

1-800-369-9395 FAX: (713) 896-1693

POWER FEED FROM MCC #190-0060

PHYSICAL SIZE OF PLATFORM:

3' WIDE x 6' LONG x 5' TALL

200 PSIG PRESSURE RELIEF VALVE

(SEE ADDENDUM "A" FOR WIRING INFORMATION)

D) UTILITY TIE BREAKER

ASCO / STOCKTON, CA

1-800-800-ASCO

TYPE - INDOOR

S.O.N. 82659502 1200 SECTION AMPS

3 POLE - 3 WIRE VOLTS 7200

PHYSICAL SIZE: 36" WIDE x 8'-6" LONG x 8' TALL

FOUNDATION PAD: 38" WIDE x 9'-6" LONG x 3" ABOVE FLOOR

UPPER RIGHT TERMINAL STRIP

K1 48 VOLTS DC POWER

K2 48 VOLTS DC POWER

TERMINAL STRIP ON RIGHT (VERTICAL)

INVENTORY LIST

| <u>TERMINAL #</u> | <u>WIRE #</u> |
|-------------------|---------------|
| 1 | 1 |
| 2 | 5 |
| 3 | 6 |
| 4 | 3 |
| 5 | 2 |
| 6 | BR 1 |
| 7 | 7 |
| 8 | K17 |
| 9 | K15 |
| 28 | P7 |
| 29 | P5 |
| 30 | P3 |
| 35 | 4 |
| 36 | BR2 |

E) GENERATOR CONTROL BREAKER

ASCO / STOCKTON, CA

1-800-800-ASCO

TYPE - INDOOR

S.O.N. 82659501

3 POLE 3 WIRE 2000 SECTION AMPS

GENERATOR CIRCUIT BREAKER 190-0080

PHYSICAL SIZE: 28" WIDE x 4'-6" DEEP x 7'9" HIGH

FOUNDATION PAD: 45" WIDE x 54" DEEP x 3" HIGH ABOVE FLOOR

SEE ADDENDUM "C" FOR WIRING INFORMATION

MULTIPLE WIRE CABLE TO GENERATOR CONTROL BREAKER

CABLE NO. 301, 302, 303, 305, 400, 401, 402, 601, 602-SPARE

UNMARKED TO CABINET

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F) **STANDBY BATTERIES**

FOUR - TUDOR DRY BATTERIES WITH RACK
12 VOLTS DC, 60 AMPERAGE HOURS

PHYSICAL SIZE WITH RACK: 12" WIDE x 54" LONG x 15" HIGH

G) **BATTERY DISCONNECT**

TWO POLE FUSEABLE DISCONNECT
CO-GEN UTILITY 48VDC

H) **BATTERY CHARGER**

ALCAD
73 DEFCO PARK ROAD
NORTH HAVEN, CT 06473
MODEL #SLRF 48-12E
CUSTOMER NO. 2669
SERIAL NO. 126220 XMJ 699
JOB NO. 84742

| | | | |
|--------|-----------|---------|--------------|
| INPUT: | 120 VOLTS | OUTPUT: | 48V |
| | 10 AMPS | | 12 AMPS |
| | 60 HZ | | DC |
| | 1 PH | | CELLS 24 L/C |

I) **INTERRUPTIBLE POWER SYSTEM**

SOLA 5000 UNINTERRUPTABLE POWER SYSTEM
PART NO. S54500
SERIAL NO. 4XX8200138
INPUT: 120 V 22.5 AMPS 50/60HZ 1PH
OUTPUT: 120V/240V 22.5 AMPS 50/60 HZ 3.6KW/4.5KVA
WITH SPECIAL CONNECTORS

J) **THREE SQUARE "D" BREAKER PANELS**

"MDP PANEL BOARD"

INVENTORY LIST

K) **STEP DOWN TRANSFORMER**

SQUARE - D

MODEL #500SV1B WITH WEATHER SHIELD

480/120/240 VOLTS, 1PH, 45KVA DRY TYPE

L) **POWER/UTILITY METER BOX**

FOR DUAL METERING AND POWER REPORTING (MISSING)
THROUGH PHONE CONNECTION.

PHYSICAL SIZE: 19" WIDE x 33" LONG x 12" DEEP

M) **PLC CONTROL CABINET**

SIEMENS TI 505 / 505-6851-A3

PHYSICAL SIZE: 3' WIDE x 4' TALL x 15" DEEP
WITH ADD ON I/O PLEXER PLC/INPUT RACK

PHYSICAL SIZE: 24" x 24" X 9" DEEP

N) **CONTROL ROOM MCC**

SQUARE "D" MCC

MODEL 5 - THREE (3) VERTICAL SECTIONS

PHYSICAL SIZE: 61" WIDE x 24" DEEP x 96" TALL

LEFT HAND VERTICAL SECTION

- | | | |
|-----------|----|-------------------------|
| TOP SPACE | 1) | COOLING FAN AC STARTER |
| | 2) | SPARE - BLANK |
| | 3) | DIVERTING MOTOR - BECK |
| | 4) | MAIN BREAKER - 300 AMPS |

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MIDDLE VERTICAL SECTION

- TOP SPACE 1) SPARE
2) 45 KVA - XFMR
3) WELDING OUTLET - CO-GEN ROOM
4) PUMP #190-0040
5) OIL COOLER #190-0050
6) GAS COMPRESSOR #190-0060

RIGHT HAND VERTICAL SECTION

- TOP SPACE 1) PRE-POST LUBE PUMP #5 #190-0020
2) ENCLOSURE FAN #4 #190-0030
3) AC STARTER #190-0070
TWO SPEED - TURBINE INLET FILTER

O) VARIABLE FREQUENCY CONTROLLER

WELL PUMP #190-0040
RELIANCE GV3000 A-C DRIVER CONTROLLER

PHYSICAL SIZE: 17" WIDE x 32" TALL x 14" DEEP

P) VARIABLE FREQUENCY CONTROLLER

EMS G5V-45P5 AC CONTROLLER
INPUT 460 VOLTS AC INPUT
OUTPUT "CT" 150% OL - 14 AMPS
AC - STARTER #190-0070

PHYSICAL SIZE: 8" WIDE x 12" TALL x 8" DEEP

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Q) **POWER TRANSFER SWITCH**

G-E TYPE HD

ENCLOSED SAFETY SWITCH

CAT. NO. TC35364 - 200 AMPS

CO-GEN #2 / CONSUMERS SIDE #1

MOUNTED ON RIGHT HAND SIDE OF SQUARE "D" MCC

PHYSICAL SIZE: 22" WIDE x 23" TALL x 12" DEEP

R) **POWER SUPPLY CABINET**

HOFFMAN ENCLOSURE

24" x 24" x 13" DEEP

WITH LARGE 24VDC POWER SUPPLY

FOR TURBINE INTAKE FILTER CLEANING(?)

TERMINAL STRIP ON LEFT

4 TERMINALS: O - POWER (?)
 O - WHITE FROM MDP
 O - 8866 +
 O - 24VDC -

120V TO TURBINE

"BLUE" "WHITE"

SOLAR 49955-0

RELAY "MDP 15" / FROM VERTICAL STARTER

S) **NON PORTABLE WATER BLADDER TANK - VERTICAL**

TACO INC. - FALL RIVER, MASS.

MAWD: 125 PS16 A7 240 DEGREES FAHRENHEIT

MODEL NO. 1400 - 1X

DATE: 6/95

SERIAL NO: 5898

SUPPLIED BY GRAINGER (?) STOCK NO: 4P886

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T) **FIRE SUPPRESSION SYSTEM - 3 CONTROL BOXES/1 STARTER**

1 MERCURY BOX MODEL #1877 SERIAL # 9507361
TWO - "KEI"
DK ENTERPRISES, INC. CARLON - LAMSON/SESSIONS
TYPE 1, 2, 335, 12, 13

PHYSICAL SIZE: 10" X 8" x 4" DEEP
ONE - SQUARE "D" STARTER BOX AND STARTER

U) **CARBON DIOXIDE BOTTLES**
(STORED IN OHIO DUE TO BORDER CONCERNS)

KIDDE/FENWAL CARBON DIOXIDE
EXTINGUISHING SYSTEM UNIT
ONE LARGE 75 LB. BOTTLE
#KF 34023-AA-KF DATE: 7/95
ONE MEDIUM 50 LB. BOTTLE
#KF 33761-AA-KF DATE: 5/95

NOTE: RESOURCE ENGINEERING PROCESS ALTERNATIVES
JOB #95-661
DRAWING NO. 661-1
SUPPLIED THE ENGINEERING DRAWINGS AND
COMPONENTS FOR THE TURBINE DISCHARGE GAS
TO STACK AND HEATING PROCESS
ITEMS: #V, W, X, Y, BB, CC

V) **DIVERTER VALVE**

EFFOX INC., CINCINNATI, OHIO
DRAWING NO. 154030-1 DATE: 8/95
CUSTOMER #PR00E98 - ALTERNATIVES
P.O.#PAC-72825 03
WITH TWO LIMIT SWITCHES
"OPEN" WIRE NUMBERS MDP 24
RB X 140

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“CLOSED” WIRE NUMBERS RB X150

10 ACB 1001 WHITE

PHYSICAL SUPPORT PLATFORM: 7' WIDE x 4' LONG - 6'-3" HIGH

W) **EXPANSION JOINT 30" DIAM. APPROX.**

EFLEX INC. CINCINNATI, OHIO

DRAWING NO. 154-030-3EJF

X) **FLEX CONNECTION**

DME INC. DRAWING NO. SK051695

Y) **SILENCER BY PROCESS ALTERNATIVES**

FLARE GAS CORP., QUIET FLOW DIVISION

DRAWING NO. 5131

Z) **BECK ACTUATOR - DIVERTER VALVE**

MODEL NUMBER #1095-11-207-070963-01-01

POWER 120V-1PH-60HZ-80VA

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AA) **THERMOCOUPLE**

#2 TURBINE DISCHARGE GAS
TEMP T/C

BB) **DISCHARGE STACK**

30" INSIDE DIAM. x 20' LONG
COR-TEN DISCHARGE PIPE, 3/16" THICK
WITH RE-ENFORCEMENT RING AND MOUNTING FLANGE
ALSO HAS ROOF WEATHER FLANGE.

CC) **HOT GAS PROCESS SUPPLY PIPE**

24" INSIDE DIAM. x 6'-9" LONG
COR-TEN PIPE, 3/16" THICK
WITH INLET/OUTLET FLANGES

DD) **STACK ACCESS / SUPPORT PLATFORM - ROOF MOUNTED**

STRUCTURAL PLATFORM WITH STEPS:
5'6" x 5'-6" x 5'6" TALL

EE) **HAYDEN HEAT EXCHANGER OIL COOLER ROOF MOUNTED**

1-800-762-4244 - (909) 736-2606
MODEL NO. TT-318
PART NO. 010943
SERIAL NO. 102838
300 PSIG DATE: 9/26/95
WITH FAN MOTOR #190-0050
5HP - 460 VOLTS, 3PH, FR215T
CUSTOMER NO. 117933-5

PHYSICAL PLATFORM SIZE: 3' WIDE x 5' LONG x 5' HIGH
AS AN EXTENSION TO STACK PLATFORM

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FF) **TURBINE AIR INLET FILTER**

DONALDSON COMPANY AIR FILTER
MPLS, MN 55440
SERIAL NO. 5532
FLOW 12,000 CFM
MODEL NO. TTD00-3029/AX-2005
PURCHASE ORDER NO. KV955595
ELECTRICAL 24 VOLTS DC, 3 AMPS

PHYSICAL SIZE: 7' WIDE x 7'-6" LONG x 11' HIGH
KILLARK AIR FILTER CONTROLS
(SEE ITEM R ABOVE)

GG) **TURBINE AIR INLET PRE-COOLING HEAT EXCHANGER**

FRIGID COIL BY YORK INTERNATIONAL
NAME TAG INACCESSIBLE

PHYSICAL SIZE OF HEAT EXCHANGER:

9' WIDE x 8' LONG x 6'-6" HIGH
HEAT EXCHANGER AND INLET/OUTLET
DUCT WORK IS MOUNTED ON A STRUCTURAL PLATFORM

PLATFORM PHYSICAL SIZE: 8' WIDE x 6' LONG x 6'-6" HIGH

HH) **TURBINE AIR INLET DUCT WITH 90 DEGREE ELBOW**

- INSULATED AND WEATHER
- 36" x 36" SQUARE INSIDE x 10 GAUGE MILD STEEL
- 10 GA. MILD STEEL CONSTRUCTION

PHYSICAL SIZE: (OUTSIDE DIMENSIONS) 3'-6" WIDE x 3'-6" LONG
APPROXIMATE 10'-0" HIGH ABOVE ROOF LINE

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II) **AIR RECEIVING TANK**

1 - 30 GAL. VERTICAL TANK WITH MISC. VALVING FOR
TURBINE AIR INLET FILTER CLEANING

JJ) **TURBINE ENCLOSURE DISCHARGE SILENCER AND
DAMPER VERTICAL DUCT SECTION**

ONE - 36" x 36" SQUARE SHEET METAL
VERTICAL DUCT SECTION WITH SILENCER
BAFFLE AT INLET. HAS MANUAL OUTLET DAMPER AND
12" x 36" MANUAL ROOM OUTLET DISCHARGE DAMPER
FOR TURBINE ROOM.

PHYSICAL SIZE: 36" WIDE x 36" LONG
APPROXIMATELY 10'-0" LONG

KK) **TURBINE ENCLOSURE AIR VENTILATION SYSTEM**

AIR INLET FILTER
AMERICAN AIR FILTER POLYSEAL HOUSING AIR FILTER
SECTION.
MODEL NO. 2P21-6443-GNNN
WITH 6 - 24 x 24 AM AIR 300 PLEATED PREFILTERS AND (6)
24 x 24 x 12 VARICEL SH FINAL FILTERS (80% EFFICIENCY)
CEILING MOUNTED WITH LIGHT GAUGE SHEET METAL
DUCTING

PHYSICAL SIZE: 48" HIGH x 72" DEEP x APPROX. 30" WIDE

LL) **TURBINE VENTILATION WALL LOUVER**

ONE - 72" WIDE x 96" HIGH MASONRY WALL LOUVER
MOUNTED IN OUTSIDE WALL. ALUMINUM CONSTRUCTION
WITH BIRD SCREEN. (JBM TO MAKE EVERY ATTEMPT TO
REMOVE WITHOUT DAMAGE TO LOUVER, AS MOUNTING
IS UNKNOWN AS OF THIS DOCUMENT DATE).

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- MM) **NATURAL GAS COMPRESSOR ROOM
VENTILATION LOUVER**
12" x 24" SIZE - RUSKIN MODEL #ELF-6375-D WITH
AMER-FRAME FILTER MEDIA FRAME.
- NN) **ELECTRICAL GEAR CONTROL ROOM
VENTILATION LOUVER**
24" x 25" SIZE - RUSKIN MODEL #ELF-6375-D WITH
AMER-FRAME FILTER MEDIA FRAME.
- OO) **ONE LOT OF SPARE FILTER CARTRIDGES FOR
AMERICAN AIR FILTER**
- PP) **ONE LOT OF SPARE PARTS AND GASKETS FOR SOLAR
TURBINE SYSTEM.**
- QQ) **ONE SPARE STARTER MOTOR FOR TURBINE SYSTEM.**
- RR) **ONE STRUCTURAL SUPPORT JIB CRANE**
THREE PIECES OF BASE TOP SUPPORT AND TROLLEY
BEAM WITH 1 TON YALE CHAIN HOIST.
- SS) **CLEANING CART FOR WATER/SOLVENT**
TANK CART ON WHEELS WITH PUMPING UNIT AND HOSE.

PHYSICAL SIZE: 3' HIGH x 3' WIDE x 5' LONG
- TT) **SIX EXPLOSION PROOF LIGHTS FOR GAS COMPRESSOR
ROOM.**

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ADDENDUM "A"

CORKEN #491 GAS COMPRESSOR
CONTROL PANEL TERMINAL STRIP AT BOTTOM
ALL WHITE AND BLACK/WHITE STRIP WIRES

| <u>TERMINAL #</u> | | <u>TERMINAL #</u> | |
|-------------------|--------------------------|-------------------|------------------------------|
| #1 | RED POWER (?) | #30 | RED - REMOTE LOW |
| #2 | WHITE MCC GROUND (?) #31 | | RED - ALARM COMMAND |
| #1 | C-LSL-1 | #32 | BLACK - SV-1 |
| #3 | NOLSL-1 | #33 | RED - SHUT DOWN |
| #1 | C-PSLL-1 | #34 | RED - SHUT DOWN |
| #5 | NO-PSLL-1 | #35 | RED - TURBINE |
| #1 | C-TSHH-1 | #36 | RED - TURBINE |
| #8 | NC-TSHH-1 | #37 | RED - COMP. START |
| #1 | C-PSH-1 | #38 | RED - COMP. START |
| #11 | NO-PSH-1 | #39 | RED - COMP STOP |
| #13 | NL-PSH-2 | #40 | RED - COMMON COMP. STATUS |
| #14 | C-PSH-2 | | |
| #2 | SV-1 | #41 | RED - RUN COMP. STATUS |
| #15 | MCC | | |
| #16 | RED #1 MCC/WIRE NUT | | |
| #32 | SV-1 | | |

SHIELDED CABLE ON GAS PRESSURE SWITCHES
GAS PRESSURE SUCTION - 24V BLACK / PB WX 634
GAS PRESSURE DISCHARGE - 24V BLACK / PB WX 635
RED - MDP 23 - 2001 WX634 -+ 24V
RED - MDP 24 - 2001 EX635 -+ 24V

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ADDENDUM "B"

SOLAR - TURBOTRONIC CONTROLS
LOWER RIGHT HAND @ BOTTOM/LEFT VERTICAL HAND
TERMINAL STRIP

| | | |
|------------|--------|-------------------------|
| CABLE #602 | SPARE | |
| CABLE #503 | #1 | BLACK |
| | #2 | WHITE |
| | #3 | WHITE - R503 |
| | #4 | GREEN TS 2304 (2 WIRES) |
| | #5 | BLACK TS 2305 |
| | #6 | RED TS 2306 |
| | #13 | TS23 |
| | #14 | TS23 |
| | #17 | TS23017 |
| | #18 | TS23018 |
| | #19 | BLUE MDP15 |
| | #20 | WHITE MDP15 |
| CABLE #301 | #21 | BLACK } |
| | #22 | BLACK } |
| | #23 | RED } |
| | #24 | RED } |
| | #25 | WHITE } |
| | #26 | RED } |
| CABLE #401 | #29/30 | BLACK |
| | #31/32 | RED |
| | #33/34 | WHITE |
| CABLE #400 | #35 | BLACK |
| | #36 | RED |
| | #37 | WHITE |

INVENTORY LIST

ADDENDUM "B"

| | | | |
|-----------|-----|--------|--------|
| CABLE 302 | #38 | BLUE | BL 013 |
| | #39 | BLUE | RD C21 |
| | #40 | BLUE | WH C23 |
| | #41 | BLUE | GN C24 |
| | #43 | VIOLET | |
| | #46 | PINK | |

SOLAR CONTROL PANEL FAR LEFT TERMINAL STRIP

| | | | |
|-----------|----|--------|----------------------|
| CABLE 303 | #1 | | CABLE 303 |
| | #2 | | TWO SPARES |
| | #3 | BLUE | K117 WHITE |
| | #4 | ORANGE | K115 GREEN/BLK STRIP |
| | #5 | RED | |
| CABLE 402 | #6 | RED | CABLE 402 |
| | #7 | RED | SPARES |
| | #8 | WHITE | #36 GREEN |
| | | | #37 GREEN/BLK STRIP |

TERMINAL STRIP UNDER RELAYS

| | | |
|----|--------|-----------|
| #1 | WHITE | |
| #2 | RED | |
| #3 | GREEN | CABLE 303 |
| #4 | BLACK | |
| #5 | BLACK | |
| #6 | ORANGE | |
| #7 | BLUE | CABLE 402 |
| #8 | WHITE | |

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ADDENDUM "B"

| | | |
|--------------|-----|-------|
| CABLE 308 | #44 | BLACK |
| | #45 | WHITE |
| CABLE 802 | #23 | WHITE |
| SHIELDED #24 | | BLACK |

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ADDENDUM "C"

ASLO GENERATOR CONTROL BREAKER
WIRING TERMINAL STRIPS
LOWER RIGHT TERMINAL STRIP

CABLE 402

| <u>TERMINAL</u> | <u>WIRE</u> | |
|-----------------|-------------|--------------|
| #1 | 1 | BLACK |
| #2 | 2 | RED |
| #3 | 3 | YELLOW |
| #4 | 4 | YELLOW/BLACK |
| #5 | 5 | ORANGE |
| #6 | 6 | GREEN |
| #7 | 7 | RED/BLACK |
| #8 | 8 | BROWN |
| #9 - #12 | 9 | SPARE |

SECOND LOWER RIGHT TERMINAL STRIP

9 WIRE CABLE UNMARKED

| | |
|----|--------------------------|
| #1 | BLACK |
| #2 | RED |
| #3 | YELLOW |
| #4 | YELLOW/BLACK - SPARE (?) |
| #5 | ORANGE |
| #6 | BLUE |
| #7 | RED/BLACK |
| #8 | GREEN |
| #9 | SPARE |

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ADDENDUM "C"

4 RED, 1 PURPLE WIRE FROM UTILITY MAIN METERING PANEL.
RIGHT SIDE, VERTICAL TERMINAL STRIP

K101

K102

| | <u>TERMINAL #</u> | <u>WIRE#</u> |
|-----------|-------------------|--------------|
| CABLE 401 | 1 | BLACK |
| | 2 | RED |
| | 3 | WHITE |
| CABLE 301 | 4 | BLACK P109 |
| | 5 | RED P110 |
| | 6 | WHITE P111 |
| CABLE 303 | 7 | BLACK |
| | 8 | GREEN 01 |
| | 9 | YELLOW 9 |
| | 10 | RED 8 |
| | 11 | GREEN K115 |
| | 12 | |
| | 13 | YELLOW/BLK |
| | 14 | RED/BLACK 14 |
| | 15 | ORANGE 15 |
| | 16 | GREEN 16 |
| CABLE 501 | 20 | 20 |
| | 21 | 21 |
| CABLE 400 | 22 | P9/P7 |
| | 23 | P10/P5 |
| | 24 | P11/P8 |
| CABLE 302 | C23 | C23 WHITE |
| | C21 | C21 RED |
| | C24 | C24 GREEN |
| | C10 | C10 BLACK |

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ADDENDUM "C"

| | <u>TERMINAL #</u> | <u>WIRE #</u> |
|-----------|-------------------|---------------|
| CABLE 305 | CD14 | CD16 GREEN |
| | CD10 | CD10 RED |
| | CD15 | CD15 WHITE |
| | CD16 | CD14 BLACK |

ALM/jg