

**EASTERN LOUISIANA
MENTAL HEALTH
SYSTEM UTILITIES
INVENTORY QUICK
REFERENCE GUIDE**

ASSA - HVAC

COOLING TOWER: N/A

CONDENSOR WATER PUMP:

CHILLER: MAIN BUILDING:

MODEL: TRANE

MODEL #: CGACC801RANJJ42MK3G

SER #: J90F63158

VOLTS: 460/3PH

CHILLER: WEST END

MODEL: TRANE

MODEL #: CGACC801RANJJ42MK3G

SER #: J90F63194

VOLTS: 440/460/480/3PH

CHILLED WATER PUMP:

MAKE: ITT CORP

MODEL #: R58738E

ASSA - ELECTRICAL

TRANSFORMER: NORTH PAD

MAKE: MCGRAW EDISON 225 KVA

MODEL #: PFTB436041-300-M1

TRANSFORMER: SOUTH PAD

MAKE: MCGRAW EDISON 300 KVA

MODEL #: PFTB416041-225-M1

PANELS:

MAIN POWER: 5 PANELS

#1: AS-PNL-MDA-1

#2: AS-PNL-MDA-2

#3: AS-PNL-MDB-1

#4: AS-PNL-MDB-2

#5: AS-PNL-F

GENERATOR ROOM: 3 PANELS

#1: AS-PNL-XMD

#2: AS-PNL-XE

#3: AS-PNL-TS-1

COMMUNICATIONS ROOM: 2 PANELS

#1: AS-PNL-E1

#2: AS-PNL-E2

A WING STORAGE: 2 PANELS

#1: AS-PNL-A

#2: AS-PNL-XA

B WING STORAGE: 2 PANELS

#1: AS-PNL-B

#2: AS-PNL-XB

C WING STORAGE: 2 PANELS

#1: AS-PNL-C

#2: AS-PNL-XC

D WING STORAGE: 2 PANELS

#1: AS-PNL-D

#2: AS-PNL-XD

BOILER ROOM: 1 PANEL

#1: AS-PNL-DPI

KITCHEN (OTSW): 2 PANELS

#1: AS-PNL-DPC

#2: AS-PNL-XC

KITCHEN (SW): 2 PANELS

#1: AS-PNL-H

#2: AS-PNL-I

DINING ROOM: 2 PANELS

#1: AS-PNL-J

#2: AS-PNL-K

HOBBY SHOP: 3 PANELS

#1: AS-PNL-L

#2: AS-PNL M

WELDING SHOP (O): 1 PANEL

#1: AS-PNL-O

WELDING SHOP (TR): 2 PANELS

#1: AS-PNL-P

#2: AS-PNL-Q

MECH. SHBP: 1 PANEL

#1: AS-PNL-R

MECH. SHTR: 1 PANEL

#1: AS-PNL-S

REHAB OFFICE: 1 PANEL

#1: AS-PNL-T

LAUNDRY: 3 PANELS

#1: AS-PNL-U1

#2: AS-PNL-V1

#3: AS-PNL-V2

GROUNDS SHOP: 1 PANEL

#1: AS-PNL-W

OLD WAREHOUSE: 1 PANEL

#1: AS-PNL-X

OLD ELEC. SHOP: 1 PANEL

#1: AS-PNL-Y

NEW MECH. SHOP: 1 PANEL

#1: AS-PNL-Z

INSIDE GATE: 1 PANEL

#1: AS-PNL-AC

GEN. PEN: 3 PANELS

#1: AS-PNL-DPX

#2: AS-TS-2

#3: AS-PNL-AD

CEDARVIEW - HVAC

COOLING TOWER:

MAKE: EVAPCO

MODEL #: AT8-49B

CONDENSOR WATER PUMP:

MAKE:

MODEL #: 8036A

CHILLER:

MAKE: TRANE

MODEL #: RTWA090AYED1C3COW

CHILLED WATER PUMP: 2 PIPE SYSTEM

MAKE:

MODEL #: 29N84

CEDARVIEW - ELECTRICAL

PAD TRANSFORMER:

MAKE: WESTINGHOUSE

MODEL #: A37A560JNX

PANELS:

BASEMENT: 4 PANELS

#1: CV-PNL-XMD

#2: CV-PNL-D

#3: CV-PNL-MCC1

#4: CV-PNL-MCC3

WARD 1: 3 PANELS

#1: CV-PNL-XY

#2: CV-PNL-B1

#3: CV-PNL-B2

WARD 2: 2 PANELS

#1: CV-PNL-X

#2: CV-PNL-A

INFRA: 2 PANELS

#1: CV-PNL-C

#2: CV-PNL-XZ

EMP. LOUNGE: 1 PANEL

#1: CV-PNL-E

CRU - HVAC

THIS IS A PACKAGE UNIT

CONDENSOR # 1: A WING

MAKE: TRANE

MODEL #: TWA120A300FA

CONDENSOR # 2: B WING

MAKE: TRANE

MODEL #: TWA090A300FA

CONDENSOR # 3: DAY ROOM

MAKE: TRANE

MODEL #: S3B030470060

CONDENSOR # 4: ADMIN HALL

MAKE: TRANE

MODEL #: AVD-C106-A

CONDENSOR # 5: C WING

MAKE: RHEEM

MODEL #: RAWD-076CAZ

CONDENSOR # 6: D WING

MAKE: TAPPEN CO.

MODEL #: S3BM-090C

CONDENSOR # 7: NURSES STATION

MAKE: GOODMAN

MODEL #: GSC130481BA

CRU - ELECTRICAL

PAD TRANSFORMER:

MAKE: WESTINGHOUSE
MODEL #: 4356

PANELS:

BKOUMPP: 3 PANELS

- #1: CRU-MPD-1
- #2: CRU-MPD-2
- #3: CRU-EM-DP

BKOUBMPP: 2 PANELS

- #1: CRU-DP-7
- #2: CRU-DP-6

OFFICE116: 3 PANELS

- #1: CRU-EDH-6
- #2: CRU-EDH-7
- #3: CRU-EM-A

BWSTRM 110: 3 PANELS

- #1: CRU-EDH-2
- #2: CRU-EDH-5
- #3: CRU-EM-C

CWSTRM 112: 3 PANELS

- #1: CRU-EDH-3
- #2: EDH-4
- #3: EM-B

EVANGELINE - HVAC

COOLING TOWER:

MAKE: EVAPCO

MODEL #: AT8-4913

CONDENSOR WATER PUMP:

MAKE: DAYTON

MODEL #: 3KV89G

CHILLER:

MAKE: CARRIER

MODEL #: 30HVC106RY561AA

CHILLED WATER PUMP: 2 TOTAL

#1: MAKE:

MODEL:

#2: MAKE:

MODEL #: 3VD254TTFC8026DLS

EVANGELINE - ELECTRICAL

PAD TRANSFORMER:

MAKE: WESTINGHOUSE

MODEL #: G37A770JNF

PANELS:

EQUIP. ROOM: 7 PANELS

#1: EH-PNL-XV1

#2: EH-PNL-XV2

#3: EH-PNL-MPD

#4: EH-PNL-MCC-1

#5: EH-PNL-MCC-2

#6: EH-PNL-A

#7: EH-PNL-B

WARD 1: 2 PANELS

#1: EH-PNL-XG

#2: EH-PNL-H

WARD 2: 2 PANELS

#1: EH-PNL-XI

#2: EH-PNL-J

MIDDLE OFFICES: 2 PANELS

#1: EH-PNL-E

#2: EH-PNL-F

WARD 3: 2 PANELS

#1: EH-PNL-XZ

#2: EH-PNL-C

WARD 4: 2 PANELS

#1: EH-PNL-XV

#2: EH-PNL-D

KITCHEN: 1 PANEL

#1: EH-PNL-K

WARD 1 CYSS: 1 PANEL

#1: EH-PNL-L

WARD 2 CYSS: 1 PANEL

#2: EH-PNL-M

WARD 3 CYSS: 1 PANEL

#3: EH-PNL-N

Ward 4 CYSS: EH-PNL-O

GABRIEL - HVAC

COOLING TOWER:

MAKE: EVAPCO

MODEL #: AT19-111

CONDENSOR WATER PUMP:

MAKE:

MODEL #: AE51A

CHILLER:

MAKE: TRANE SERIES R

MODEL #: RTWA1004XG01D300WN

CHILLED WATER PUMP: 2 TOTAL

#1: MAKE:

MODEL #:

#2: MAKE:

MODEL #: 3KW46B

GABRIEL - ELECTRICAL

PAD TRANSFORMER:

MAKE: WESTINGHOUSE

MODEL #: A37A560JNX

PANELS:

EQUIP. ROOM: 7 PANELS

#1: GH-PNL-MD

#2: GH-PNL-MCP1

#3: GH-PNL-MCP2

#4: GH-PNL-F

#5: GH-PNL-G

#6: GH-PNL-H

#7: GH-PNL-XMD

KITCHEN HALLWAY: 1 PANEL

#1: GH-PNL-XI

LAUNDRY: 1 PANEL

#1: GH-PNL-J

WARD 1: 3 PANELS

#1: GH-PNL-XI

#2: GH-PNL-A1

#3: GH-PNL-A2

WARD 2: 3 PANELS

#1: GH-PNL-XW

#2: GH-PNL-C1

#3: GH-PNL-C2

MIDDLE OFFICES: 2 PANELS

#1: GH-PNL-XW

#2: GH-PNL-E2

WARD 3: 3 PANELS

#1: GH-PNL-XS

#2: GH-PNL-D1

#3: GH-PNL-D2

WARD 4: 3 PANELS

#1: GH-PNL-XY

#2: GH-PNL-B1

#3: GH-PNL-B2

WARD 1 CY E. SIDE: 1 PANEL

#1: GH-PNL-K

WARD 2 CY E. SIDE: 1 PANEL

#1: GH-PNL-L

WARD 3 CY SOUTHSIDE: 1 PANEL

#1: GH-PNL-M

WARD 4 CY SOUTHSIDE: 1 PANEL

#1: GH-PNL-N

ITU - HVAC

COOLING TOWER: N/A

CONDENSOR WATER PUMP:

CHILLER: CHILLER 1

MODEL: TRANE

MODEL #: CGAM120F2A02AX02A1A1A1AX1ANA1AXXA1AZA103A10XXXHXX

SER #: U081808

VOLTS: 460/60/3

CHILLER: CHILLER 2

MODEL: TRANE

MODEL #: CGAM120F2A02AXD2A1A1A1AXXAIA1AXA1AXXA1A3A1DXXXHXX

SER #: L109J11807

VOLTS: 460/60/3PH

CHILLED WATER PUMP #1:

MAKE: BALDOR/RELIANCE

MODEL: EM2333T

CHILLED WATER PUMP #2:

MAKE: BALDOR/RELIANCE

MODEL: M2333T

ITU - ELECTRICAL

PAD TRANSFORMER:

MAKE: WESTINGHOUSE

MODEL #: G37A770JNF

PANELS:

OUTMPOWP: 2 PANELS

#1: ITU-NMDP-P1

#2: ITU-NMDP-P2

OUTSIDE SW: 2 PANELS

#1: ITU-PNL-J

#2: ITU-PNL-K

BASEMENT: 5 PANELS

#1: ITU-PNL-PA

#2: ITU-NMDP-PA

#3: ITU-NMDP-PB

#4: ITU-NMDP-PC

#5: ITU-PNL-I

WARD 1: 2 PANELS

#1: ITU-PNL-D1

#2: ITU-PNL-D2

KITCHEN: 3 PANELS

#1: ITU-PNL-L

#2: ITU-PNL-XL

#3: ITU-PNL-G

STAFF BREAKROOM FSTF: 1 PANEL

#1: ITU-PNL-C

WARD 2: 1 PANEL

#1: ITU-PNL-H

WARD 3: 2 PANELS

#1: ITU-PNL-DA

#2: ITU-PNL-DB

PSYOFF2NDF: 1 PANEL

#1: ITU-PNL-F

Ward 4: 1 PANEL

#1: ITU-PNL-B

GATEHOUSE: 1 PANEL

#1: ITU-PNL-M

OFFICE 3 EAST: 1 PANEL

#1: CAH-PNL-A

KITCHEN: 2 PANELS

#1: CAH-PNL-B

#2: CAH-PNL-C

OUTSIDE EAST: 1 PANEL

#1: CAH-PD-D

SOUTHSIDE: 1 PANEL

#1: CAH-PD-F

WESTSIDE: 4 PANELS

#1: CAH-PNL-G

#2: CAH-MPD-H

#3: CAH-PD-I

#4: CAH-PD-J

OAKCREST - HVAC

COOLING TOWER:

MAKE: EVAPCO

MODEL #: AT19-712

CONDENSOR WATER PUMP:

MAKE:

MODEL #: TM256TTDR7026GNW

CHILLER:

MAKE: TRANE

MODEL #: RTHB215SFMF00E

CHILLED WATER PUMP:

MAKE: LINCOLN MOTORS

MODEL #: SS04P2OT61

HOT WATER PUMP:

MAKE: LINCOLN MOTORS

MODEL #: SSD4575TOM61

OAKCREST - ELECTRICAL

PAD TRANSFORMER:

MAKE: WESTINGHOUSE

MODEL #: G37E770JNE

PANELS:

BASEMENT: 5 PANELS

#1: OC-MDP-A

#2: OC-MPD-B

#3: OC-MPD-C

#4: OC-PNL-XE

#5: OC-PNL-D

ROOM 101-SEC OFFICE: 2 PANELS

#1: OC-PNL-F

#2: OC-PNL-XG

ROOM 109-WARD 1: 3 PANELS

#1: OC-PNL-H

#2: OC-PNL-I

#3: OC-PNL-XJ

ROOM 108-KIT/DINING: 4 PANELS

#1: OC-PNL-K

#2: OC-PNL-L1

#3: OC-PNL-L2

#4: OC-PNL-XM

ROOM 117G: 2 PANELS

#1: OC-PNL-N1

#2: OC-PNL-N2

ROOM 110 HWAY: 2 PANELS:

#1: OC-PNL-O

#2: OC-PNL-XP

ROOM 121E: 3 PANELS

#1: OC-PNL-Q1

#2: OC-PNL-Q2

#3: OC-PNL-XR

ROOM 114: 1 PANEL

OC-PNL-U

ROOM 207F: 3 PANELS

#1: OC-PNL-S1

#2: OC-PNL-S2

#3: OC-PNL-XT

ROOM 217G: 2 PANELS

#1: OC-PNL-V

#2: OC-PNL-XW

GUARD SHACK: 1 PANEL

#1: OC-PNL-AB

OUTBACK BY COOLING TOWER: 1 PANEL

#1: OC-PNL-AC

OUTBACK BY HVAC ROOM: 1 PANEL

#1: OC-PNL-P2D

CAMPUS PLUMBING

WATER WELL: (ELECTRIC MOTOR) (DIESEL ENGINE BACK UP)

MAKE: U.S. MOTOR

MAKE: ISUZU

MODEL #: BF69

MODEL #: 6BD1

WATER TOWER: located behind Evangeline Building

WATER VALVES PER BUILDING:

Gabriel: back W. side of bldg.

Group Home 165:

Evangeline: back of bldg. by loading dock

ITU: basement - main equip. room

Cedarview: front W. side of bldg.

CRU: W. side of bldg. by loading dock

Group Home 98: 1 - E. side front of bldg.

ASSA: front of bldg. by front gate

Group Home 99: 1 - E. side front of bldg.

Oakcrest: basement - main equip. room

SPRINKLER VALVES PER BUILDING:

Gabriel: 2 sprinkler valves

Group Home 165: 2 sprinkler valves

Evangeline: 2 sprinkler valves

ITU: basement - main equip. room

Cedarview: 3 sprinkler valves

CRU: W. side of bldg. Admin. Hall

Group Home 98: 1 sprinkler valve

ASSA: front of bldg. by front gate

Group Home 99: 1 sprinkler valve

Oakcrest: basement - main equip. room

LIFT STATION: DD lift station: located on front left side of building
Group Home 165: located on front left side of building

FIRE HYDRANTS:

Gabriel: 1 - frnt. E. side, 1 - frnt W. side

Group Home 165: 2 - 1 frnt. W. side, 1 - frnt. E. side

Evangeline: 1 - frnt. E. side, 1 - frnt. W. side

ITU: 1 - by ITU guard shack

Cedarview: 1- front W. side

CRU: 1 - by ITU guard shack

Group Home 98: use GH. Frnt. W. side

ASSA: 1 - by residences

Group Home 99: use frnt. W. side of 165

Oakcrest: 3 - 1 in front of CV, 2 in front of Parker

MAIN GAS VALVE: leaving the plumbing shop - go past the maintenance office to Chapman Hill, pass up the graveyard, travel towards the sewage ponds until you see the red cone. The plate cover is yellow, that is the main gas line.

THREE PACK GAS VALVE: Coming from front gate: Travel towards the white directional sign, the gas valves are located on the right.
Coming from Plumbing Shop: Go past the maintenance office to the the stop sign by Parker Kitchen-take a right. Go 400 feet, the gas valves are on the left.