MAGNETIC MOTOR STARTER OR CONTACTOR  MAGNETIC MOTOR STARTER OR CONTACTOR  J COMENATION DISCONNECT SWITCH/MAGNETIC MOTOR  J JUNCTION OR PULL BOX SYMBOLS  PANELBOARD WITH MAIN LUGS  PANELBOARD WITH MAIN CIRCUIT BREAKER  TRANSFORMER  CIRCUIT BREAKER  PUSED SWITCH  AUTOMATIC TRANSFER SWITCH — A.T.S. MANUAL TRANSFER SWITCH — M.T.S.  MATOMATIC TRANSFER SWITCH — M.T.S.  MOTOR  GENERATOR  CURRENT TRANSFORMER (ABBR. C.T.)  HE POTENTIAL TRANSFORMER (ABBR. C.T.)  HE POTENTIAL TRANSFORMER (ABBR. C.T.)  HE NORMALLY OPEN (N.O.) CONTACT  WORK AUTOR  BELLEY COIL  DUPLEX RECEPTACLE  QUAD RECEPTACLE  QUAD RECEPTACLE  DUPLEX RECEPTACLE  HOMERUN TO C/B IN TAMEL USTED TO 20A-1P C/B UNLESS NOTED OTHERWISE  PANELBOARD (FLOOR PLAN SYMBOL)  S SINGLE POLE SWITCH  FUNDERSCONT OR LED LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  BATTERY POWERED EMBEROYCE UGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  BATTERY POWERED EMBEROYCE UGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  BATTERY POWERED EMBEROYCE UGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  BATTERY POWERED EMBEROYCE UGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  BATTERY POWERED EMBEROYCE UGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  BATTERY POWERED EMBEROYCE UGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  BATTERY POWERED EMBEROYCE UGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  "EXISTING" SHOWN LIGHT  "NEW WORK" SHOWN LIGHT  "NEW WORK" SHOWN LIGHT  "NEW WORK" SHOWN LIGHT	ELE(	CTRICAL LEGEND
COMMINION DISCONNECT SWITCH/MAGNETIC MOTOR STARTER OR CONTACTOR  JUNCTION OR PULL BOX SYMBOLS  PANELBOARD WITH MAIN LUGS  PANELBOARD WITH MAIN CIRCUIT BREAKER  TRANSFORMER  CIRCUIT BREAKER  FUSED SWITCH  AUTOMATIC TRANSFER SWITCH - A.T.S. MANUAL TRANSFER SWITCH - M.T.S.  AUTOMATIC TRANSFER SWITCH - M.T.S.  AUTOMATIC TRANSFER SWITCH - A.T.S. MANUAL TRANSFER SWITCH - A.T.S. MANUAL TRANSFER SWITCH - M.T.S.  CONNECTION TO GROUND OR GROUND ELECTRODE  MOTOR  CENERATOR  FUSE - TYPE AS NOTED  JUNCTION ARRESTOR  CURRENT TRANSFORMER (ABBR. C.T.)  THE NORMALLY OPEN (N.O.) CONTACT  WORMALLY OPEN (N.O.) CONTACT  WORMALLY CLOSED (N.C.) CONTACT  WORMALLY CLOSED (N.C.) CONTACT  DUPLEX RECEPTACLE  DUPLEX RECEPTACLE  SPECIAL PURPOSE RECEPTACLE  HOMERUN TO C/B IN PANEL LISTED  TO 20A-1P C/B UNLESS NOTED OTHERWISE  WORMAL FOR SWITCH  SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  PLORESCENT OR LED LIGHT FIXTURE WITH BATTEY BACKUP. SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  TEXISTING" SHOWN LIGHT	SWITCH A FUSE A	DISCONNECT SWITCH
STARTER OR CONTACTOR  JUNCTION OR PULL BOX SYMBOLS  PANELBOARD WITH MAIN LUGS  PANELBOARD WITH MAIN CIRCUIT BREAKER  TRANSFORMER  CIRCUIT BREAKER  FUSED SWITCH  AUTOMATIC TRANSFER SWITCH — A.T.S. MANUAL TRANSFER SWITCH — M.T.S.  CONNECTION TO GROUND OR GROUND ELECTRODE  MOTOR  MOTOR  CIRCUIT BREAKER  CONNECTION TO GROUND OR GROUND ELECTRODE  MOTOR  CIRCUIT BREAKER  MOTOR  CIRCUIT SEED TYPE AS NOTED  LIGHTINING ARRESTOR  CURRENT TRANSFORMER (ABBR. C.T.)  HE POTENTIAL TRANSFORMER (ABBR. C.T.)  HE NORMALLY OPEN (N.O.) CONTACT  WORMALLY CLOSED (N.C.) CONTACT  WORMALLY CLOSED (N.C.) CONTACT  DUPLEX RECEPTACLE  DUPLEX RECEPTACLE  SPECIAL PURPOSE RECEPTACLE  HOMERUN TO C/B IN PANEL LISTED  TO 20A—1P C/B UNLESS NOTED OTHERWISE  DANELBOARD (FLOOR PLAN SYMBOL)  SINGLE POLE SWITCH  FLUGRESCENT OR LED LUGHT FIXTURE  SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  PLUGRESCENT OR LED LUGHT FIXTURE  SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  SEEL LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  SEEL LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  TEXISTING' SHOWN LIGHT  TEXISTING' SHOWN LIGHT	$\boxtimes$	MAGNETIC MOTOR STARTER OR CONTACTOR
PANELBOARD WITH MAIN LUGS  PANELBOARD WITH MAIN CIRCUIT BREAKER  TRANSFORMER  CIRCUIT BREAKER  FUSED SWITCH  AUTOMATIC TRANSFER SWITCH — A.T.S. MANUAL TRANSFER SWITCH — M.T.S.  CONNECTION TO GROUND OR GROUND ELECTRODE  MOTOR  MOTOR  CENERATOR  CURRENT TRANSFORMER (ABBR. C.T.)  HE POTENTIAL TRANSFORMER (ABBR. C.T.)  POTENTIAL TRANSFORMER (ABBR. P.T.)  NORMALLY OPEN (N.O.) CONTACT  NORMALLY CLOSED (N.C.) CONTACT  NORMALLY CLOSED (N.C.) CONTACT  WHORMALLY CLOSED (N.C.) CONTACT  POUPLEX RECEPTACLE  QUAD RECEPTACLE  SPECIAL PURPOSE RECEPTACLE  HOMERUN TO C/B IN PANEL LISTED OTHERWISE  DANELBOARD (FLOOR PLAN SYMBOL)  SINGLE POLE SWITCH  SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  PLIORESCENT OR LED LIGHT FIXTURE WAY SWITCH  FLUORESCENT OR LED LIGHT FIXTURE WAY SWITCH  PLIORESCENT OR LED LIGHT FIXTURE WAY BROCKUP.  SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  WALL MOUNTED LIGHT IT FIXTURE  SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  SINCLE OR DOUBLE FACE EXIT LIGHT SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  "EXISTING" SHOWN LIGHT	⊠ <sup>1</sup>	
PANELBOARD WITH MAIN CIRCUIT BREAKER  TRANSFORMER  CIRCUIT BREAKER  FUSED SWITCH  AUTOMATIC TRANSFER SWITCH — A.T.S. MANUAL TRANSFER SWITCH — M.T.S.  CONNECTION TO GROUND OR GROUND ELECTRODE  MOTOR  GENERATOR  CURRENT TRANSFORMER (ABBR. C.T.)  FUSE — TYPE AS NOTED  LIGHTNING ARRESTOR  CURRENT TRANSFORMER (ABBR. C.T.)  FUSE — POTENTIAL TRANSFORMER (ABBR. P.T.)  NORMALLY OPEN (N.O.) CONTACT  NORMALLY CLOSED (N.C.) CONTACT  NORMALLY CLOSED (N.C.) CONTACT  POTENTIAL TRANSFORMER (ABBR. P.T.)  HORMALLY CLOSED (N.C.) CONTACT  NORMALLY CLOSED (N.C.) CONTACT  POTENTIAL TRANSFORMER (ABBR. P.T.)  HORMALLY CLOSED (N.C.) CONTACT  POTENTIAL TRANSFORMER (ABBR. P.T.)  POTENTIAL TRANSFORMER (ABBR. P.T.)  HORMALLY CLOSED (N.C.) CONTACT  POTENTIAL TRANSFORMER (ABBR. P.T.)  HOTOMALLY CLOSED (N.C.) CONTACT  POTENTIAL TRANSFORMER (ABBR. P.T.)  HOTOMALLY CLOSED (N.T.)  POTENTIAL TRANSFORMER (ABBR. P.T.)  POTENTIAL TRANSFORMER (ABBR. P.T.)  POTENTIAL TRANSFORMER (ABBR. P.T.)  POTENTIAL TRANSFORMER (ABBR. P.T.)  POTENTIAL TRAN	J J 🟻	JUNCTION OR PULL BOX SYMBOLS
TRANSFORMER  CIRCUIT BREAKER  FUSED SWITCH  AUTOMATIC TRANSFER SWITCH — A.T.S., MANUAL TRANSFER SWITCH — M.T.S.  CONNECTION TO GROUND OR GROUND ELECTRODE  MOTOR  GENERATOR  CIGHTNING ARRESTOR  CURRENT TRANSFORMER (ABBR. C.T.)  FUSE — TYPE AS NOTED  LIGHTNING ARRESTOR  CURRENT TRANSFORMER (ABBR. C.T.)  FOTENTIAL TRANSFORMER (ABBR. P.T.)  HE NORMALLY OPEN (N.O.) CONTACT  NORMALLY OPEN (N.O.) CONTACT  NORMALLY CLOSED (N.C.) CONTACT  PO DUPLEX RECEPTACLE  QUAD RECEPTACLE  DUPLEX RECEPTACLE  HOMERUN TO C/B IN PANEL LISTED TO 20A—1P C/B UNLESS NOTED OTHERWISE  PANELBOARD (FLOOR PLAN SYMBOL)  S SINGLE POLE SWITCH  FLUORESCENT OR LED LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  PATTERY POWERED EMERGENCY LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  BATTERY POWERED EMERGENCY LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  BATTERY POWERED EMERGENCY LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  BATTERY POWERED EMERGENCY LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  BATTERY POWERED EMERGENCY LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  PATTERY POWERED EMERGENCY LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  BATTERY POWERED EMERGENCY LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  "EXISTING" SHOWN LIGHT  "EXISTING" SHOWN LIGHT		PANELBOARD WITH MAIN LUGS
FUSED SWITCH  AUTOMATIC TRANSFER SWITCH - A.T.S. MANUAL TRANSFER SWITCH - M.T.S.  CONNECTION TO GROUND OR GROUND ELECTRODE  MOTOR  GENERATOR  FUSE - TYPE AS NOTED  LIGHTNING ARRESTOR  CURRENT TRANSFORMER (ABBR. C.T.)  HOTENTIAL TRANSFORMER (ABBR. P.T.)  HORMALLY OPEN (N.O.) CONTACT  NORMALLY CLOSED (N.C.) CONTACT  NORMALLY CLOSED (N.C.) CONTACT  POTENTIAL TRANSFORMER (ABBR. P.T.)  HORMALLY CLOSED (N.C.) CONTACT  WORMALLY CLOSED (N.C.) CONTACT  PUPLEX RECEPTACLE  QUAD RECEPTACLE  SPECIAL PURPOSE RECEPTACLE  HOMERUN TO C/B IN PANEL LISTED TO 20A-1P C/B UNLESS NOTED OTHERWISE  PANELBOARD (FLOOR PLAN SYMBOL)  SINGLE POLE SWITCH  FLUORSSCENT OR LED LIGHT FIXTURE SEE LIGHTING TRIXURE SCHEDULE FOR EACH TYPE.  PLUORESCENT OR LED LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  "EXISTING" SHOWN LIGHT  "EXISTING" SHOWN LIGHT	J	PANELBOARD WITH MAIN CIRCUIT BREAKER
AUTOMATIC TRANSFER SWITCH — A.T.S.  MANUAL TRANSFER SWITCH — M.T.S.  CONNECTION TO GROUND OR GROUND ELECTRODE  MOTOR  GENERATOR  GENERATOR  LIGHTNING ARRESTOR  CURRENT TRANSFORMER (ABBR. C.T.)  HOTOMALLY OPEN (N.O.) CONTACT  NORMALLY CLOSED (N.C.) CONTACT  NORMALLY CLOSED (N.C.) CONTACT  NORMALLY CLOSED (N.C.) CONTACT  DESIG OR → RELAY COIL  DUPLEX RECEPTACLE  QUAD RECEPTACLE  HOMERUN TO C/B IN PANEL LISTED  TO 20A-19 C/B UNLESS NOTED OTHERWISE  PANELBOARD (FLOOR PLAN SYMBOL)  S SINGLE POLE SWITCH  LIJORESCENT OR LED LIGHT FIXTURE  SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  PALEBORY DIVING FIXTURE SCHEDULE FOR EACH TYPE.  BATTERY POWERED DEFICENCE FOR EACH TYPE.  SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  BATTERY POWERED DEFICENCE FOR EACH TYPE.  "EXISTING" SHOWN LIGHT  "EXISTING" SHOWN LIGHT  "EXISTING" SHOWN LIGHT  "EXISTING" SHOWN LIGHT	<b>  </b>	TRANSFORMER
AUTOMATIC TRANSFER SWITCH — A.T.S.  MANUAL TRANSFER SWITCH — M.T.S.  DONNECTION TO GROUND OR GROUND ELECTRODE  MOTOR  GENERATOR  FUSE — TYPE AS NOTED  LIGHTNING ARRESTOR  CURRENT TRANSFORMER (ABBR. C.T.)  → ← POTENTIAL TRANSFORMER (ABBR. P.T.)  → H NORMALLY OLOSED (N.C.) CONTACT  NORMALLY CLOSED (N.C.) CONTACT  WORD DUPLEX RECEPTACLE  DUPLEX RECEPTACLE  DUPLEX RECEPTACLE  WORD SPECIAL PURPOSE RECEPTACLE  HOMERUN TO C/B IN PANEL LISTED TO 20A—1P C/B UNLESS NOTED OTHERWISE  PANELBOARD (FLOOR PLAN SYMBOL)  S SINGLE POLE SWITCH  SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  RUDGESCENT OR LED LIGHT FIXTURE WITH BATTERY BACKUP. SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  WALL MOUNTED LIGHT FIXTURE  SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.	_^_	CIRCUIT BREAKER
MANUAL TRANSFER SWITCH — M.T.S.  CONNECTION TO GROUND OR GROUND ELECTRODE  MOTOR  GENERATOR  FUSE — TYPE AS NOTED  LIGHTNING ARRESTOR  CURRENT TRANSFORMER (ABBR. C.T.)  → E  POTENTIAL TRANSFORMER (ABBR. P.T.)  H  NORMALLY OPEN (N.O.) CONTACT  NORMALLY CLOSED (N.C.) CONTACT  POTENTIAL TRANSFORMER (ABBR. P.T.)  W  DUPLEX RECEPTACLE  DUPLEX RECEPTACLE  DUPLEX RECEPTACLE  W  SPECIAL PURPOSE RECEPTACLE  HOMERUN TO C/B IN PANEL LISTED TO ZOA—1P C/B UNLESS NOTED OTHERWISE  PANELBOARD (FLOOR PLAN SYMBOL)  S SINGLE POLE SWITCH  SE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  FLUORESCENT OR LED LIGHT FIXTURE WITH BATTERY BACKUP. SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  BATTERY POWERED EMERGENCY LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.		FUSED SWITCH
MOTOR  GENERATOR  GENERATOR  FUSE — TYPE AS NOTED  LIGHTNING ARRESTOR  CURRENT TRANSFORMER (ABBR. C.T.)  → POTENTIAL TRANSFORMER (ABBR. P.T.)  → NORMALLY OPEN (N.O.) CONTACT  NORMALLY CLOSED (N.C.) CONTACT  NORMALLY CLOSED (N.C.) CONTACT  DESIG OR → RELAY COIL  DUPLEX RECEPTACLE  QUAD RECEPTACLE  DUPLEX RECEPTACLE  WE SPECIAL PURPOSE RECEPTACLE  HOMERUN TO C/B IN PANEL LISTED TO 20A-1P C/B UNLESS NOTED OTHERWISE  PANELBOARD (FLOOR PLAN SYMBOL)  S SINGLE POLE SWITCH  SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  FLUORESCENT OR LED LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  PLOORESCENT OR LED LIGHT FIXTURE WITH BATTERY BACKUP. SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  BATTERY POWERED EMERGENCY LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  BATTERY POWERED EMERGENCY LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  SINGLE OR DOUBLE FACE EXIT LIGHT SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  "EXISTING" SHOWN LIGHT  "EXISTING" SHOWN LIGHT	N E	
GENERATOR   GENERATOR   FUSE - TYPE AS NOTED   LIGHTNING ARRESTOR  CURRENT TRANSFORMER (ABBR. C.T.)  → ←  POTENTIAL TRANSFORMER (ABBR. P.T.)  → H  NORMALLY OPEN (N.O.) CONTACT  NORMALLY CLOSED (N.C.) CONTACT  POTENTIAL TRANSFORMER (ABBR. P.T.)  → H  NORMALLY CLOSED (N.C.) CONTACT   DESIG OR → ←  RELAY COIL  DUPLEX RECEPTACLE  QUAD RECEPTACLE  SPECIAL PURPOSE RECEPTACLE  HOMERUN TO C/B IN PANEL LISTED TO 20A-1P C/B UNLESS NOTED OTHERWISE  PANELBOARD (FLOOR PLAN SYMBOL)  SINGLE POLE SWITCH  FLUORESCENT OR LED LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  PURPOSESCENT OR LED LIGHT FIXTURE WITH BATTERY BACKUP. SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  BATTERY POWERED EMPREACY LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  BATTERY POWERED EMPREACY LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  BATTERY POWERED EMPREACY LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  BATTERY POWERED EMPREACY LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  SINGLE OR DOUBLE FACE EXTILIGHT SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.	÷	CONNECTION TO GROUND OR GROUND ELECTRODE
UIGHTNING ARRESTOR  CURRENT TRANSFORMER (ABBR. C.T.)  → POTENTIAL TRANSFORMER (ABBR. P.T.)  → NORMALLY OPEN (N.O.) CONTACT  NORMALLY CLOSED (N.C.) CONTACT  NORMALLY CLOSED (N.C.) CONTACT  POTENIC OR POTENIC RELAY COIL  DUPLEX RECEPTACLE  OUAD RECEPTACLE  OUAD RECEPTACLE  HOMERUN TO C/B IN PANEL LISTED TO 20A-1P C/B UNLESS NOTED OTHERWISE  PANELBOARD (FLOOR PLAN SYMBOL)  SINGLE POLE SWITCH  SINGLE POLE SWITCH  FLUORESCENT OR LED LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  PANEL HOUNTED LIGHT FIXTURE SCHEDULE FOR EACH TYPE.  BATTERY POWERED EMERGENCY LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  BATTERY POWERED EMERGENCY LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  SINGLE OR DOUBLE FACE EXIT LIGHT SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.	<b>(5)</b>	MOTOR
CURRENT TRANSFORMER (ABBR. C.T.)  → POTENTIAL TRANSFORMER (ABBR. P.T.)  NORMALLY OPEN (N.O.) CONTACT  NORMALLY CLOSED (N.C.) CONTACT  PUPLEX RECEPTACLE  QUAD RECEPTACLE  DUPLEX RECEPTACLE  DUPLEX RECEPTACLE  NOMERUN TO C/B IN PANEL LISTED TO 20A-1P C/B UNLESS NOTED OTHERWISE  PANELBOARD (FLOOR PLAN SYMBOL)  SINGLE POLE SWITCH  SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  FLUORESCENT OR LED LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  BATTERY POWERED EMERGENCY LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  BATTERY POWERED EMERGENCY LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  SINGLE OR DOUBLE FACE EXIT LIGHT SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  "EXISTING" SHOWN LIGHT	$\bigcirc$	GENERATOR
CURRENT TRANSFORMER (ABBR. C.T.)  POTENTIAL TRANSFORMER (ABBR. P.T.)  NORMALLY OPEN (N.O.) CONTACT  NORMALLY CLOSED (N.C.) CONTACT  PESIG OR PESIG OR PESIG OR PELAY COIL  DUPLEX RECEPTACLE  QUAD RECEPTACLE  SPECIAL PURPOSE RECEPTACLE  HOMERUN TO C/B IN PANEL LISTED TO 20A-1P C/B UNLESS NOTED OTHERWISE  PANELBOARD (FLOOR PLAN SYMBOL)  SINGLE POLE SWITCH  SINGLE POLE SWITCH  FLUORESCENT OR LED LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  PANEL MOUNTED LIGHT FIXTURE SCHEDULE FOR EACH TYPE.  WALL MOUNTED LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  BATTERY POWERED EMERGENCY LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  SINGLE OR DOUBLE FACE EXIT LIGHT SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  "EXISTING" SHOWN LIGHT	-√- OR □	FUSE — TYPE AS NOTED
→ POTENTIAL TRANSFORMER (ABBR. P.T.)  → NORMALLY OPEN (N.O.) CONTACT  → NORMALLY CLOSED (N.C.) CONTACT  PESIG OR → RELAY COIL  Ф DUPLEX RECEPTACLE  OUAD RECEPTACLE  OUAD RECEPTACLE  HOMERUN TO C/B IN PANEL LISTED TO 20A-1P C/B UNLESS NOTED OTHERWISE  PANELBOARD (FLOOR PLAN SYMBOL)  S SINGLE POLE SWITCH  FLUORESCENT OR LED LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  FLUORESCENT OR LED LIGHT FIXTURE WITH BATTERY BACKUP. SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  WALL MOUNTED LIGHT FIXTURE  SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  BATTERY POWERED EMERGENCY LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  SINGLE OR DOUBLE FACE EXIT LIGHT SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  "EXISTING" SHOWN LIGHT	Ŋ	LIGHTNING ARRESTOR
NORMALLY OPEN (N.O.) CONTACT  NORMALLY CLOSED (N.C.) CONTACT  PESIG OR OR CLAY COIL  DUPLEX RECEPTACLE  QUAD RECEPTACLE  SPECIAL PURPOSE RECEPTACLE  HOMERUN TO C/B IN PANEL LISTED TO 20A-1P C/B UNLESS NOTED OTHERWISE  PANELBOARD (FLOOR PLAN SYMBOL)  S SINGLE POLE SWITCH  Sa THREE WAY SWITCH  FLUORESCENT OR LED LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  FLUORESCENT OR LED LIGHT FIXTURE WITH BATTERY BACKUP. SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  WALL MOUNTED LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  BATTERY POWERED EMERGENCY LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  SINGLE OR DOUBLE FACE EXIT LIGHT SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  "EXISTING" SHOWN LIGHT  "EXISTING" SHOWN LIGHT	$\leftarrow$	CURRENT TRANSFORMER (ABBR. C.T.)
NORMALLY CLOSED (N.C.) CONTACT  DESIG OR → RELAY COIL  DUPLEX RECEPTACLE  QUAD RECEPTACLE  SPECIAL PURPOSE RECEPTACLE  HOMERUN TO C/B IN PANEL LISTED TO 20A-1P C/B UNLESS NOTED OTHERWISE  PANELBOARD (FLOOR PLAN SYMBOL)  SINGLE POLE SWITCH  FLUORESCENT OR LED LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  FLUORESCENT OR LED LIGHT FIXTURE WITH BATTERY BACKUP. SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  WALL MOUNTED LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  BATTERY POWERED EMERGENCY LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  SINGLE OR DOUBLE FACE EXIT LIGHT SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  "EXISTING" SHOWN LIGHT	<b>⊰</b> ⊱	POTENTIAL TRANSFORMER (ABBR. P.T.)
DESIG OR → RELAY COIL  DUPLEX RECEPTACLE  QUAD RECEPTACLE  SPECIAL PURPOSE RECEPTACLE  HOMERUN TO C/B IN PANEL LISTED TO 20A-1P C/B UNLESS NOTED OTHERWISE  PANELBOARD (FLOOR PLAN SYMBOL)  SINGLE POLE SWITCH  FLUORESCENT OR LED LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  FLUORESCENT OR LED LIGHT FIXTURE WITH BATTERY BACKUP. SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  WALL MOUNTED LIGHT FIXTURE  SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  BATTERY POWERED EMERGENCY LIGHT FIXTURE  SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  SINGLE OR DOUBLE FACE EXIT LIGHT  SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  SINGLE OR DOUBLE FACE EXIT LIGHT  SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  "EXISTING" SHOWN LIGHT	$\dashv \vdash$	NORMALLY OPEN (N.O.) CONTACT
OR → RELAY COIL  DUPLEX RECEPTACLE  OUAD RECEPTACLE  SPECIAL PURPOSE RECEPTACLE  HOMERUN TO C/B IN PANEL LISTED TO 20A-1P C/B UNLESS NOTED OTHERWISE  PANELBOARD (FLOOR PLAN SYMBOL)  SINGLE POLE SWITCH  SINGLE POLE SWITCH  FLUORESCENT OR LED LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  FLUORESCENT OR LED LIGHT FIXTURE WITH BATTERY BACKUP. SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  WALL MOUNTED LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  BATTERY POWERED EMERGENCY LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  SINGLE OR DOUBLE FACE EXIT LIGHT SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  SINGLE OR DOUBLE FACE EXIT LIGHT SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  "EXISTING" SHOWN LIGHT	-#-	NORMALLY CLOSED (N.C.) CONTACT
☐ QUAD RECEPTACLE  ☐ SPECIAL PURPOSE RECEPTACLE  ☐ HOMERUN TO C/B IN PANEL LISTED TO 20A-1P C/B UNLESS NOTED OTHERWISE  PANELBOARD (FLOOR PLAN SYMBOL)  S SINGLE POLE SWITCH  S3 THREE WAY SWITCH  ☐ FLUORESCENT OR LED LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  ☐ FLUORESCENT OR LED LIGHT FIXTURE WITH BATTERY BACKUP. SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  ☐ WALL MOUNTED LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  ☐ BATTERY POWERED EMERGENCY LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  ☐ SINGLE OR DOUBLE FACE EXIT LIGHT SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  ☐ SINGLE OR DOUBLE FACE EXIT LIGHT SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  ☐ "EXISTING" SHOWN LIGHT		RELAY COIL
SPECIAL PURPOSE RECEPTACLE  HOMERUN TO C/B IN PANEL LISTED TO 20A-1P C/B UNLESS NOTED OTHERWISE  PANELBOARD (FLOOR PLAN SYMBOL)  S SINGLE POLE SWITCH  STATE WAY SWITCH  FLUORESCENT OR LED LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  FLUORESCENT OR LED LIGHT FIXTURE WITH BATTERY BACKUP. SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  WALL MOUNTED LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  BATTERY POWERED EMERGENCY LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  SINGLE OR DOUBLE FACE EXIT LIGHT SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  "EXISTING" SHOWN LIGHT	Ф	DUPLEX RECEPTACLE
HOMERUN TO C/B IN PANEL LISTED TO 20A-1P C/B UNLESS NOTED OTHERWISE  PANELBOARD (FLOOR PLAN SYMBOL)  S SINGLE POLE SWITCH  STHREE WAY SWITCH  FLUORESCENT OR LED LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  FLUORESCENT OR LED LIGHT FIXTURE WITH BATTERY BACKUP. SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  WALL MOUNTED LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  BATTERY POWERED EMERGENCY LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  OR OR SINGLE OR DOUBLE FACE EXIT LIGHT SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  "EXISTING" SHOWN LIGHT	<b>#</b>	QUAD RECEPTACLE
PANELBOARD (FLOOR PLAN SYMBOL)  S SINGLE POLE SWITCH  S <sub>3</sub> THREE WAY SWITCH  FLUORESCENT OR LED LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  FLUORESCENT OR LED LIGHT FIXTURE WITH BATTERY BACKUP. SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  WALL MOUNTED LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  BATTERY POWERED EMERGENCY LIGHT FIXTURE SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  SINGLE OR DOUBLE FACE EXIT LIGHT SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  "EXISTING" SHOWN LIGHT  "EXISTING" SHOWN LIGHT		SPECIAL PURPOSE RECEPTACLE
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SEE LIGHTING FIXTURE SCHEDULE FOR EACH TYPE.  "EXISTING" SHOWN LIGHT		
	OR 😝	
"NEW WORK" SHOWN HEAVY		"EXISTING" SHOWN LIGHT
·		"NEW WORK" SHOWN HEAVY

**ABBREVIATIONS** 

AFF

AIC

AUX

CAB

C/B

CKT

CLG

COL

COORD

CPT

CTRLS

CU

DISC

DIV

DN

DWG

ENCL

EQUIP

EXST

G, GND

GFI

KCMIL

ΚV

KVA

ΚW

LTG

LTS

MAX

MCB

MCC

MCM

MLO

MO

MTD

MTR

PH, ø

PRI

RECEPT

RM

RSC

SEC

SW

SS

ST

TW SH TX, TXF AMPERE

AMPERE FRAME

AMPERE TRIP

CIRCUIT BREAKER

AUXILIARY

CONDUIT

CABINET

CIRCUIT

CEILING

COLUMN

COORDINATE

CONTROLS

DISCONNECT

COPPER

DIVISION

DRAWING

ENCLOSURE

EQUIPMENT

EXISTING

GROUND

HORSEPOWER

KILO, 1000

KILO-VOLT

KILOWATT

LIGHTING

MAXIMUM

MOUNTED

MOTOR

NEUTRAL

POLE(S)

PRIMARY

RECEPTACLE

SECONDARY

SHUNT TRIP

TRANSFORMER

VOLT-AMPERES

WATT, WIRE

STAINLESS STEEL

TWISTED SHIELDED

SWITCH

VOLTS

WITH

RIGID STEEL CONDUIT, GALVANIZED

WEATHERPROOF DEVICE OR EQUIPMENT

PHASE

ROOM

NON-FUSED NORMALLY OPEN

LIGHTS

KILOVOLT-AMPERE

MAIN CIRCUIT BREAKER

MAIN LUGS ONLY

MANUALLY OPERATED

NORMALLY CLOSED

MOTOR CONTROL CENTER

THOUSAND CIRCULAR MILS

THOUSAND CIRCULAR MILS

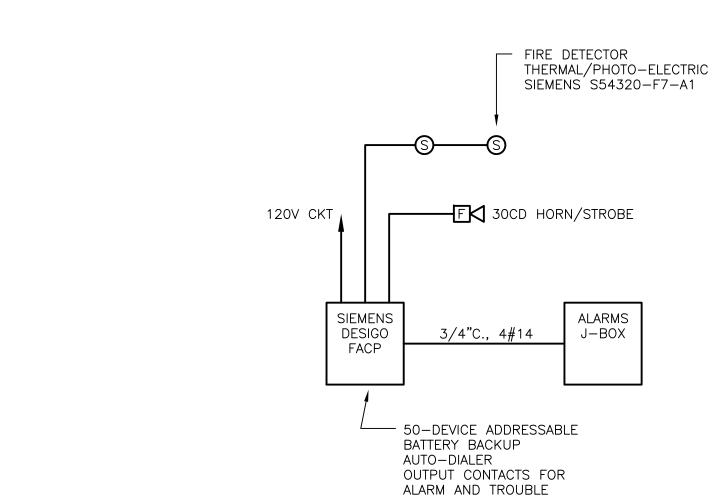
DOWN

ABOVE FINISHED FLOOR

AMPERE INTERRUPTING CAPACITY

CONTROL POWER TRANSFORMER

GROUND FAULT CIRCUIT BREAKER OR RECEPTACLE



FIRE ALARM RISER NOTES:

- ALL WIRING SHALL BE RUN IN 3/4" CONDUIT MINIMUM, ADHERING TO NEC PIPE FILL REQUIREMENTS.
- 2. WIRING FOR HORN/STROBES AND STROBES SHALL BE 2#14 AWG, SOLID CU.
- 3. WIRING FOR INITIATING DEVICES SHALL BE 2#16 AWG TWISTED, SHIELDED, SOLID CU.
- 4. WIRING FOR EACH OF THE FOLLOWING SHALL BE RUN IN SEPARATE DEDICATED CONDUITS:
  INITIATING DEVICES, HORN/STROBES, 120VAC POWER.
- 5. PROVIDE THE SERVICES OF SIEMENS CERBERUS DIVISION, TO PROVIDE FIRE ALARM SYSTEM.
- 6. THIS DRAWING SHALL BE USED FOR BIDDING PURPOSES ONLY, USE MANUFACTURERS DRAWINGS FOR CONSTRUCTION. SUBMIT SHOP DRAWINGS TO ENGINEER FOR REVIEW.
- 7. HORN/STROBES AND STROBES SHALL BE MOUNTED AT 80" ABOVE FINISHED FLOOR OR 6" BELOW THE CEILING, WHICHEVER IS LOWER. PULL STATIONS SHALL BE MOUNTED AT 48" AFF. MEASUREMENTS ARE TO THE CENTER OF THE BACKBOX.
- 8. IDENTIFY FIRE ALARM DEVICES AS FOLLOWS:
  LOOP#, DEVICE# ON LOOP. IDENTIFY REMOTE INDICATOR
  LIGHTS BY THE LOOP AND DEVICE NUMBERS WHICH
  THEY SERVE. USE PERMANENT LABELS LARGE ENOUGH
  TO BE READ FROM FLOOR LEVEL.
- 9. SMOKE DETECTORS SHALL BE LOCATED AT A MINIMUM DISTANCE OF 4 FEET TO ANY AIR DIFFUSER.
- 10. THE ALLIANCE CONTRACTOR SHALL SUBMIT, UNDER SEPARATE COVER, DETAILED MANUFACTURER'S PRODUCT DATA SHEETS TO AON FPE AS SOON AS THEY BECOME AVAILABLE. SPECIFIC INFORMATION PROVIDED ON THESE DATA SHEETS IS NOT INCLUDED ON THESE PROJECT DRAWINGS.
- 11. AS PART OF THE SUBMITTAL REVIEW PROCESS, FIRE ALARM VENDOR SHALL PROVIDE A DETAILED SEQUENCE OF OPERATION MATRIX AND BATTERY CALCULATIONS OF THE NEW FIRE ALARM SYSTEM.
- 12. CONTRACTOR SHALL COMPLY WITH AT&T FIRE ALARM STANDARD PRACTICE # CRE-28-31-00-ATP-001

APPLICABLE SPECIFICATION SECTIONS

✓ 26 00 10 - GENERAL REQUIREMENTS FOR ELECTRICAL WORK

✓ 26 05 00 - BASIC MATERIALS AND METHODS

✓ 26 05 26 - ELECTRICAL GROUNDING

☑ 26 05 48 - SEISMIC RESTRAINT FOR ELECTRICAL SYSTEMS

☑ 26 24 16 - PANELBOARDS

☐ 26 24 19 — MOTOR CONTROL CENTERS

☐ 26 28 00 - FUSIBLE SWITCHES

✓ 26 29 00 - ENCLOSED MOTOR STARTERS AND CONTACTORS

✓ 26 32 13 - STANDBY POWER GENERATOR SYSTEMS

✓ 26 36 23 - AUTOMATIC TRANSFER SWITCH

✓ 26 28 16 - MOLDED CASE CIRCUIT BREAKERS

**☑** 26 50 00 - LIGHTING

☑ 28 31 00 - FIRE ALARM SYSTEM

ALL WORK SHALL CONFORM TO AT&T CONNECTICUT REAL ESTATE MASTER ELECTRICAL SPECIFICATIONS VERSION 7.0 DATED DECEMBER 2014 WHICH IS AVAILABLE UPON REQUEST.



CPS ENGINEERING, INC.

MECHANICAL AND ELECTRICAL ENGINEERS

90 NATIONAL DRIVE, GLASTONBURY, CT 06033
Tel. 860-657-8118 Fax 860-657-8999

2015.01.083

REVISIONS / AUTHORIZATIONS

,				
NO.	REVISIONS / AUTHORIZATIONS	DATE		
	BID SET	08/30/17		

PROPRIETARY AT&T INFORMATION

NOT FOR GENERAL USE OR DISCLOSURE OUTSIDE OF AT&T
THIS INFORMATION MAY ONLY BE USED BY AUTHORIZED
PERSONNEL OF THE LOCAL GOVERNMENT AGENCY IN CONNECTION
WITH APPLICATION FOR PERMITS AND AUTHORIZATIONS FOR
BUILDINGS, CONSTRUCTION, AND/ OR ZONING CHANGES.



CORPORATE REAL ESTATE

E801

DRAWINGS PREPARED FOR

PROJECT TITLE:

## **TELECOMMUNICATIONS HUT**

UNION STATION PLAZA 240-280 SAINT JOHN ST PORTLAND

PTLFME01

Archoid

Archoid

ELECTRICAL LEGENDS,

 SCHEDULES & DETAILS

 AT&T PROJECT NUMBER:
 DATE:
 08/30/2017
 SCALE:
 AS NOTED

 E15823
 DRAWN BY:
 JAP
 CHECKED BY:
 SJM

 AT&T AUTHORIZATION:
 SHEET:
 10 OF:
 15 SHEETS
 SHEET NO.

AT&T DRAWING NO.:

GREGG MIRANDO

CONSTRUCTION DOCUMENT SUBMISSION (BID SET)