ABBREVIATIONS FOR ELECTRICAL DRAWINGS	
A	AMPERE(S)
A.C.	ALTERNATING CURRENT
ACB	AIR CIRCUIT BREAKER
AF	AMP FRAME
AL	ALUMINUM
ALT	ALTERNATE
AT	AMP TRIP
ATS	AUTOMATIC TRANSFER SWITCH
AWG	AMERICAN WIRE GAUGE
BW	BUSWAY
C	CONDUIT (SEE RACEWAYS AND CONDUCTORS)
CB	CIRCUIT BREAKER
CC	CONTROL CABINET
CCTV	CLOSED CIRCUIT TELEVISION
CKT	CIRCUIT
CLG	CEILING
COND	CONDUCTOR
CONN	CONNECT
CP	CONTROL PANEL
CT	CURRENT TRANSFORMER
CU	COPPER
D.C.	DIRECT CURRENT
DIM	DIMMER CONTROL
DISC	DISCONNECT
DN	DOWN
DP	DOUBLE POLE
DPP	DISTRIBUTION POWER PANEL
DT	DOUBLE THROW
E.C.	ELECTRICAL CONTRACTOR
E.HTR	ELECTRIC HEATER
EM	EMERGENCY
EMT	ELECTRICAL METALLIC TUBING
EOL	END LINE RESISTOR
EWC	ELECTRIC WATER COOLER
EXIST	EXISTING
F	FUSE
F.P.C.	FIRE PROTECTION CONTRACTOR
F.S.C.	FOOD SERVICE CONTRACTOR
FA	FIRE ALARM
FACP	FIRE ALARM CONTROL PANEL
FDR	FEEDER
FL	FLOOR
FLUOR	FLUORESCENT
FS	FUSIBLE SWITCH
FVNR	FULL VOLTAGE NON-REVERSING
G.C.	GENERAL CONTRACTOR
GEN	GENERATOR
GFCI	GROUND FAULT CIRCUIT INTERRUPTER
GFP	GROUND FAULT PROTECTION
GRD	GROUND
H.D.	HOT DIPPED
H.I.D.	HIGH INTENSITY DISCHARGE
H.P.S.	HIGH PRESSURE SODIUM
HOA	HAND-OFF-AUTO
HP	HORSEPOWER
HZ	FREQUENCY IN CYCLES PER SECOND
IC	INTERCOM
IMC	INTERMEDIATE METALLIC CONDUIT
INC	INCANDESCENT
ISO	ISOLATED NEUTRAL
JB	JUNCTION BOX
K	KEY OPERATED
KCMIL	THOUSAND CIRCULAR MIL(S)
KVA	KILOVOLT AMPERE(S)
KVAR	KILOVAR(S)
KW	KILOWATT(S)
L.P.S.	LOW PRESSURE SODIUM
LP	LIGHTING PANEL
LS	LEVEL SENSOR
LV	LOW VOLTAGE
MC.	MECHANICAL CONTRACTOR
MCB	MAIN CIRCUIT BREAKER
MCC	MOTOR CONTROL CENTER
MGST	MAGNETIC STARTER
MH	MANHOLE
MIKE	MICROPHONE
MLO	MAIN LUGS ONLY
MTR	MOTOR
MTS	MANUAL TRANSFER SWITCH
N.I.C.	NOT IN CONTRACT
NC	NORMALLY CLOSED
NF	NONFUSED
NO	NORMALLY OPEN
NTS	NOT TO SCALE
OC	OVER COUNTER
OL	OVERLOAD ELEMENT
P	PILOT INDICATOR
PF	POWER FACTOR
PLG.C	PLUMBING CONTRACTOR
PNL	PANEL
PP	POWER PANEL
PRI	PRIMARY
PS	PULL SWITCH
PT	POTENTIAL TRANSFORMER
PVC	POLYVINYL CHLORIDE
R	RELAY
RC	REMOTE CONTROL
RECP	RECEPTACLE
RGS	RIGID METAL CONDUIT
S.S.	SOLID STATE
SEC	SECONDARY
SMR	SURFACE METAL RACEWAY
SP	SINGLE POLE
SPK	SPEAKER
SST	SOLID STATE TRIP
ST	SINGLE THROW
SW	SWITCH
SWBD	SWITCHBOARD
T	TELEPHONE
T.C.C.	TEMPERATURE CONTROL CONTRACTOR
TB	TERMINAL BOX
TEMP	TEMPORARY
TV	TELEVISION
TYP	TYPICAL
UC	UNDER CABINET
UG	UNDERGROUND
UH	UNIT HEATER
UNG	UNGROUNDED
UON	UNLESS OTHERWISE NOTED
UPS	UNINTERRUPTED POWER SYSTEM
V	VOLT(S)
VA	VOLTAMP(S)
VAR	REACTIVE VOLT AMPERES
VP	VAPORPROOF
W	WATT(S)
WP	WEATHERPROOF
XFMR	TRANSFORMER
XP	EXPLOSION PROOF

DIG SAFE NOTE:

UTILITIES ARE PLOTTED FROM FIELD LOCATION AND ANY RECORD INFORMATION AVAILABLE, AND SHOULD BE CONSIDERED APPROXIMATE. OTHER UTILITIES MAY EXIST WHICH ARE NOT EVIDENT OR FOR WHICH RECORD INFORMATION WAS NOT AVAILABLE. CONTRACTORS MUST CONTACT ALL UTILITY COMPANIES BEFORE EXCAVATING AND DRILLING. ALSO, CALL "DIG SAFE" AT 1(888)344-7233 [1(888)DIG-SAFE].

MOUNTING ABBREVIATIONS

ELECTRICAL EQUIPMENT AND DEVICES SHALL BE MOUNTED AT HEIGHTS INDICATED IN SPECIFICATIONS, SYMBOL SCHEDULES OR AT OUTLETS ON THE DRAWINGS.

SUBSCRIPT AT OUTLET

- OC — OVER COUNTER OUTLET: INSTALL BOTTOM OF OUTLET BOX 6" ABOVE HIGHEST ELEMENT OF COUNTER (I.E., BACK SPLASH OR COUNTER TOP IF NO BACK SPLASH).
- CR — CASEWORK RECESSED OUTLET: MOUNT BOX IN CASEWORK VERTICAL SURFACE.
- EQ — EQUIPMENT OUTLET: FINAL TERMINATION METHOD AND EXACT LOCATION TO BE DETERMINED FROM EQUIPMENT MANUFACTURER'S SHOP DRAWINGS.
- AFF — ABOVE FINISHED FLOOR.
- AFG — ABOVE FINISHED GRADE.
- MTH — MOUNTING HEIGHT.

SWITCH OUTLET – SMALL LETTER BY THE SIDE OF SYMBOLS INDICATES THE PARTICULAR SWITCH. SAMPLE: S^{a} = SWITCH "a"

- S — SINGLE POLE SWITCH MOUNTED AT 48" OR AS NOTED.
- S_2 — TWO POLE SWITCH MOUNTED AT 48" OR AS NOTED.
- S_3 — THREE WAY SWITCH MOUNTED AT 48" OR AS NOTED.
- S_4 — FOUR WAY SWITCH MOUNTED AT 48" OR AS NOTED.
- S_P — SINGLE POLE SWITCH WITH PILOT LIGHT MOUNTED AT 48" OR AS NOTED.
- S_K — SINGLE POLE KEY OPERATED SWITCH MOUNTED AT 48" OR AS NOTED.
- S_M — H.P. RATED MANUAL MOTOR STARTER (WEATHERPROOF WHERE OUTSIDE).
- S_D — INCANDESCENT SLIDE CONTROL DIMMER AT 48" OR AS NOTED (1500 WATT UNLESS OTHERWISE NOTED).
- S_{OB} — OIL BURNER SWITCH

TELEPHONE SYSTEM DEVICES

- E — EMERGENCY CALL PHONE
- S — EMERGENCY CALL PHONE SCREAM DETECT ACTIVATION DEVICE
- INDICATES DATA OUTLET BOX AT 18" OR AS NOTED. FURNISH (1) 3/4" CONDUIT WITH PULL WIRE TO TELEPHONE ROOM OR AS NOTED.
- TELEPHONE OUTLET AT 18" OR AS NOTED. FURNISH (1) 3/4" CONDUIT WITH TELEPHONE CABLE TO TELEPHONE MOUNTING BOARD OR AS NOTED.
- TMB — 3/4" PLYWOOD TELEPHONE MOUNTING BOARD WITH #6 CU. GROUND AND DEDICATED DUPLEX CONVENIENCE OUTLET. FURNISH IN ACCORDANCE WITH TELEPHONE Co. REQUIREMENTS. SIZE AS NOTED.
- DATA/TELPHONE OUTLET COMBINED IN SINGLE OUTLET BOX SEE ABOVE FOR REQUIREMENTS.
- TP — TELEPHONE PATCH PANEL
- PROCESS CONTROL PANELBOARD. MOUNT 6'-6" TO TOP.
- FLUSH MOUNTED PANELBOARD AND CABINET. MOUNT 6'-6" TO TOP.
- SURFACE MOUNTED PANELBOARD AND CABINET. MOUNT 6'-6" TO TOP.
- TB — SURFACE MOUNTED TERMINAL CABINET.
- PB — PULL BOX
- MOTOR CONTROLLER – FURNISHED WITH MOTOR.
- MOTOR CONTROLLER – FURNISHED AND INSTALLED BY ELECTRICAL CONTRACTOR. SIZE AS NOTED.
- (1) — MOTOR – SIZE AS INDICATED ON DRAWINGS.
- DISCONNECT SWITCH – SIZE AND FUSES AS PER MANUFACTURER'S RECOMMENDATIONS (WEATHERPROOF WHERE OUTSIDE).

FIRE ALARM AND DETECTION SYSTEM DEVICES

- FIRE ALARM MANUAL PULL STATION
- FIRE ALARM AUDIBLE SIGNAL
- FIRE ALARM VISUAL SIGNAL
- FIRE ALARM COMBINED AUDIBLE/VISUAL SIGNAL
- FIRE ALARM SMOKE DETECTOR
- FIRE ALARM SMOKE DETECTOR CONNECTED TO ELEVATOR CONTROLS
- FIRE ALARM DOOR HOLDER
- FIRE ALARM DETECTOR, RATE-OF-RISE.
- FIRE ALARM DETECTOR, FIXED TEMPERATURE, 135° UNLESS OTHERWISE NOTED
- MB — MASTER BOX – RECESSED
- PS — SPRINKLER PRESSURE SWITCH
- TS — SPRINKLER SUPERVISED VALVE – TAMPER SWITCH
- DUCT TYPE SMOKE DETECTOR
- FACP — FIRE ALARM CONTROL PANEL
- FAAN — FIRE ALARM ANNUNCIATOR

SECURITY SYSTEM LEGEND:

- SECURITY CAMERA
- SSCP — SECURITY SYSTEM CONTROL PANEL
- CR — CARD READER (PROXIMITY)
- KP — KEYPAD
- DAC — "DOOR ALARM" WARNING LIGHT

PARTIAL SYMBOLS LEGEND:

- MM : MULTI-METER
- ES : EMERGENCY SHUTDOWN
- ST : SHUNT TRIP
- GFP : GROUND FAULT PROTECTION
- CT'S : CURRENT TRANSFORMER
- PT'S : POTENTIAL TRANSFORMER
- SP : SURGE PROTECTOR (SP)
- SST : SOLID STATE TRIP
- FU : FUSE
- PUSHBUTTON STATION
- N.O. CONTACT
- N.C. CONTACT
- O.L. OVERLOAD (HEATER)
- TRANSFORMER
- CIRCUIT BREAKER
- CURRENT TRANSFORMER
- POTENTIAL TRANSFORMER

RACEWAYS AND CONDUCTORS

- INDICATES CIRCUIT IN CONDUIT RUN IN FLOOR OR UNDERGROUND
- INDICATES CIRCUIT IN CONDUIT CONCEALED IN WALLS OR ABOVE CEILING WHERE POSSIBLE.
- INDICATES HOMERUN TO PANELBOARD OR AS NOTED

NOTE:
CIRCUIT CONDUCTORS ARE INDICATED BY HACHURES. SHORT STROKES INDICATE PHASE. SWITCH LEG OR HOT CONDUCTORS. LONG STROKES INDICATE NEUTRALS. IF NO HACHURES ARE SHOWN, 2 CONDUCTORS ARE IMPLIED. GROUND CONDUCTORS ARE NOT SHOWN AND SHALL BE INSTALLED IN ALL CONDUIT RUNS.

RECEPTACLE OUTLETS – NUMERAL BY THE SIDE OF THE SYMBOL INDICATES CIRCUIT NUMBER

- DUPLEX CONVENIENCE OUTLET MOUNTED AT +18" OR AS NOTED.
- DOUBLE DUPLEX OUTLET (FOURPLEX) RECEPTACLE MOUNTED AT +18" OR AS NOTED.
- D/C — DUPLEX CONVENIENCE OUTLET MOUNTED ABOVE COUNTER. VERIFY EXACT MOUNTING HEIGHT WITH ARCHITECTURAL ELEVATIONS.
- SPECIAL OUTLET AS NOTED ON DRAWINGS.

LIGHTING

LIGHTING OUTLETS – CAPITAL LETTER INDICATES THE FIXTURE TYPE AS SHOWN ON FIXTURE SCHEDULE. NUMERAL INDICATES CIRCUIT NO. AND SMALL LETTER DESIGNATES THE CONTROL SWITCH. MOUNTING HEIGHT PER SCHEDULE. COORDINATE EXACT MOUNTING HEIGHT WITH ENGINEER.

CEILING	WALL	DESCRIPTION
○	○H	SURFACE OR PENDANT INCAN–DESCENT, HID OR SIMILAR LAMP FIXTURE.
		SURFACE OR PENDANT INDIVIDUAL FLUORESCENT FIXTURE.
		SURFACE OR PENDANT CONTINUOUS
		FLUORESCENT STRIP.
⊠		SURFACE OR PENDANT EXIT LIGHT. ARROWS INDICATE ROUTE OF EGRESS TO BE INDICATED BY CHEVRON ARROWS.
		EMERGENCY LIGHTING FIXTURE BATTERY OPERATED. ARROWS INDICATE AIMING DIRECTION. (SEE EM IN LIGHTING FIXTURE SCHEDULE)
		C — CEILING MOUNTED MICROPHONIC DUAL TECHNOLOGY OCCUPANCY SENSOR, EQUAL TO SENSOR SWITCH CMR–PDT

MISCELLANEOUS

- J — JUNCTION BOX IN ACCESSIBLE LOCATION.
- J — JUNCTION BOX IN ACCESSIBLE LOCATION WITH FLEXIBLE CONDUIT CONNECTION TO EQUIPMENT AS NOTED.
- PC — PHOTOCELL ON ROOF (AIM NORTH).
- SEALING FITTING
- FIRE–O–MATIC
- J_{HT} — JUNCTION BOX WITH FEED TO HEAT TRACE
- J_T — JUNCTION BOX WITH TRANSFORMER MOUNTED IN ACCESSIBLE LOCATION ABOVE SUSPENDED CEILING. TRANSFORMER IS 120VAC TO 24VAC, 50VA MAX RATING, FURNISHED BY DIVISION 15, INSTALLED BY DIVISION 16.

GENERAL NOTES:

1. THE SCOPE OF WORK IS TO PROVIDE ALL LABOR, MATERIALS, SERVICES, SUPPLIES, TOOLS, EQUIPMENT, TRANSPORTATION, AND FACILITIES NECESSARY TO FURNISH AND INSTALL COMPLETE ELECTRICAL WORK AS CALLED FOR ON THE DRAWINGS, SPECIFIED, OR AS MAY REASONABLY BE IMPLIED AS BEING INCIDENTAL TO THIS WORK.

2. SECURE AND PAY COSTS OF PERMITS, CERTIFICATES, LICENSES, INSPECTIONS AND APPROVALS. ANY POWER OUTAGE SHALL BE SCHEDULED AND APPROVED BY THE OWNER. OUTAGES SHALL BE ALLOWED ONLY BETWEEN THE HOURS OF 12:00 PM (MIDNIGHT) AND 4:00 AM. ALL OUTAGES MUST BE SCHEDULED A MINIMUM OF 72 HOURS IN ADVANCE.

3. DRAWINGS ARE DIAGRAMMATIC AND INDICATE THE GENERAL ARRANGEMENT OF WORK. BASIC DESIGN CONCEPTS INDICATED ARE MINIMAL AND MUST BE EITHER FOLLOWED OR BETTERED. WORK IS NOT SHOWN IN DETAIL BUT IS INTENDED TO INCLUDE ITEMS NECESSARY FOR PROPER OPERATION AND COMPLETION. DO NOT SCALE DRAWINGS. FIELD VERIFY ALL LOCATIONS, ELEVATIONS, AND DIMENSIONS.

4. EXECUTE ALL WORK IN A NEAT AND WORKMANLIKE MANNER IN CONFORMANCE WITH BEST MODERN TRADE PRACTICE, BY COMPETENT, EXPERIENCED MECHANICS, PRESENTING A NEAT APPEARANCE WHEN COMPLETED. REPLACE WORK NOT APPROVED BY OWNER WITHOUT ADDITIONAL CHARGE.

5. ALL MATERIALS AND INSTALLATION SHALL BE IN ACCORDANCE WITH THE LATEST EDITION OF THE NATIONAL ELECTRICAL CODE, AND ALL CODES, REGULATIONS AND REQUIREMENTS OF ALL MUNICIPAL, STATE, FEDERAL AND OTHER PUBLIC OR PRIVATE AUTHORITIES WHICH HAVE JURISDICTION. IN EACH CASE, CODES ARE MINIMUM REQUIREMENTS.

6. COORDINATE ALL SWITCH, RECEPTACLE AND LIGHTING FIXTURE LOCATIONS AND ARCHITECTURAL APPURTENANCES WITH ARCHITECT.

7. WHERE WIRING CAN NOT BE ROUTED CONCEALED IN FINISHED SPACES (OFFICES ONLY) UTILIZE WIRE MOLD SURFACE RACEWAY TYPE 200/500/700 (WITH ALL NECESSARY FITTINGS/HARDWARE AND ATTACHMENTS) WITH #12AWG TYPE THHN/ THWN CONDUCTOR. ALL COMPONENTS SHALL BE PAINTED AS DIRECTED BY ARCHITECT.

8. INSTALL A SEPARATE GREEN GROUND WIRE IN ALL POWER AND RECEPTACLE CIRCUITS.

9. WHERE EXISTING ELECTRICAL DEVICES AND FIXTURES ARE INDICATED THOSE LOCATIONS ARE APPROXIMATE AND NOT ALL ELECTRICAL DEVICES AND FIXTURES MAY BE INDICATED (FIELD VERIFY ALL ELECTRICAL ITEMS WHERE POSSIBLE).

10. EACH OUTLET OR JUNCTION IN ANY OF THE WIRING SYSTEMS SHALL BE MADE IN AN APPROVED, METALLIC JUNCTION BOX. SUCH BOX SHALL BE SUITABLE FOR THE SIZE AND NUMBER OF CONDUCTORS AND DEVICES TO BE INSTALLED, AS WELL AS THE CONDITION ENCOUNTERED. ALL SPLICES SHALL BE MADE WITH APPROVED, MECHANICAL CONNECTORS.

11. DURING ROUGH IN AND FINISHED STAGES OF CONSTRUCTION, THE ELECTRICAL CONTRACTOR SHALL BE RESPONSIBLE TO PROTECT AND KEEP CLEAN ALL ELECTRICAL EQUIPMENT, PANELS, FIXTURES AND DEVICES.

12. AS THERE MAY BE VARIOUS CONDITIONS AT THE SITE WHICH DO NOT SHOW ON THE ACCOMPANYING DRAWINGS, OR WHICH ARE AT VARIANCE WITH THE CONDITIONS INDICATED ON THE DRAWINGS, IT IS IMPORTANT THAT EACH BIDDER VISIT THE SITE AND ACQUAINT HIMSELF WITH EXISTING CONDITIONS AND TAKE THESE CONDITIONS INTO CONSIDERATION WHEN PREPARING HIS BID. EACH BIDDER SHALL OBTAIN INFORMATION OR MAKE ANY MEASUREMENT DESIRED. LACK OF KNOWLEDGE RELATIVE TO EXISTING SITE CONDITIONS WILL NOT BE ALLOWED AS A BASIS FOR EXTRA COMPENSATION.

13. THE FINISHED INSTALLATION SHALL BE COMPLETE IN EVERY RESPECT AND DETAIL, TESTED AND LEFT READY IN PERFECT OPERATING CONDITION FOR THE OWNER'S USE.

14. MATERIALS AND EQUIPMENT SHALL BE LISTED BY UNDERWRITERS' LABORATORIES AND SHALL BE INSTALLED IN ACCORDANCE WITH SUCH LISTINGS.

15. THE CONTRACTOR SHALL GUARANTEE THAT MATERIALS, EQUIPMENT AND WORKMANSHIP PROVIDED BY THE CONTRACTOR SHALL BE FREE FROM DEFECTS IN MATERIALS OR WORKMANSHIP FOR A PERIOD OF ONE YEAR FROM THE DATE OF ACCEPTANCE OF THE WORK DONE UNDER THIS CONTRACT, AND SHALL REPLACE PARTS FOUND TO BE DEFECTIVE WITHIN THE PERIOD COVERED BY SUCH GUARANTEE, WITHOUT COST TO THE OWNER.

16. INSTALLATION SHALL BE MADE IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS.

LIGHTING FIXTURE SCHEDULE

TYPE	MANUFACTURER	CATALOG NUMBER	TYPE	COLOR	MOUNTING	VOLTAGE	LAMPS	REMARKS	TOTAL WATTS	NOTES
A	LITHONIA	TAFIO-2-32-277-GEBIORS	INDUST.	WHITE	PENDANT	277	(4) 32W/T8/35K	MOUNT @ 10' AFF	124	
B	LITHONIA	AFIO-2-32-277-GEBIORS	INDUST.	WHITE	PENDANT	277	(2) 32W/T8/35K	MOUNT @ 10' AFF	62	
C	LITHONIA	AW-232-277-GEBIORS	WRAP	WHITE	SURFACE	277	(2) 32W/T8/35K		62	
D	LITHONIA	WP-232-277-GEBIORS	WALL BRACK	WHITE	WALL	277	(2) 32W/T8/35K	MOUNT @ 7'-6" AFF	62	
F	GOTHAM	AF2/L30TT-6AR-277-GEBIO	DN LT	CLR	RECESSED	277	(2) 13WDDT		30	
G		MATCH EXISTING	LOW BAY		SURFACE	120	(1) 150W HPS		188	
H	LUMARK	WL215214BZ-P	WALL PACK	BZ	WALL	277	(1) 150W HPS	W/PHOTOCELL & HPF BALLAST	188	
I	LITHONIA	2AV-2-CF40-MDR-277-GEBIOIS	DIR/INDIR	WHITE	RECESSED	277	(2) CF40TT5		70	
K	WINONA	P1-MC-2B6T5/HO-277-MCVU-RA-X-STD	INDIRECT	ALUM	SURFACE	277	(2) F54T5 HO	MT ABOVE SUSP. CLG 2" FROM EDGE	122	
L	WINONA	P1-MC-14BT5/HO-277-MCVU-RA-X-STD	INDIRECT	ALUM	SURFACE	277	(1) F54T5 HO	MT ABOVE SUSP. CLG 2" FROM EDGE	61	
M										
N	GOTHAM	AF2/26DDT-8AR-277-GEBIO	DN LT	CLR	RECESSED	277	(2) 26WDDT		54	
P	BIEBER	OR-40/42/12-H2-7-N-2-CC-1-3-CC	BOLLARD	CUSTOM	SURFACE	277	(1) 100W MH	HPF, LOW TEMP, BALLAST	130	3
Q	STERNER	FTA21A103H-P250S277A-RTS04-H (MUST MATCH EXISTING)	CUTOFF	LT BRNZ	POLE	277	(1) 250W HPS	20' TAPERED STEEL POLE	310	
CA	KIRLIN	RR 50921-43(100)45-LP3200	HID	WHITE	RECESSED	277	100W MH CLEAR LAMP	MATCH EXISTING	130	
CB	HADCO	WA3-B-HF-N-175H-H-175WMH-MW34-WH	HID	WHITE	SURFACE	277	175W MH CLEAR LAMP	MATCH EXISTING	220	
CC	KIRLIN	RR51484-43(250)45-46-48	HID	WHITE	RECESSED	277	250W MH CLEAR LAMP	MATCH EXISTING	300	
	LITHONIA	ELU2X-N-H	EMERG	GRAY	SURFACE	277	8W SEALED BEAM HALOGEN		20	
	LITHONIA	LRP-X-RC-XX-120/277	EXIT	ALUM	SURFACE	277	LED		2	1,2

NOTE:

1. X EXIT SIGNS TO BE SINGLE OR DOUBLE FACED AS INDICATED IN FLOOR PLANS ie: ⊠, DENOTES SINGLE FACE ⊠, DENOTES DOUBLE FACE
   XX CHEVRONS TO BE AS INDICATED ON SIGN FACE DESIGNATOR ie: ⊠, DENOTES RIGHT ARROW
2. EXIT SIGNS IN NON-FINISHED AREA ON SECOND FLOOR, TUG AREA, AND PENTHOUSE TO BE EQUAL TO LITHONIA #LQM-S-W-1-R-120/277
3. MAXIMUM HT. OF PYRAMID TOP SHALL BE 2". MATCH COLOR OF GRANITE FIXED BOLLARDS. SUBMIT PAINT AND TEXTURE SAMPLES TO THE ARCHITECT FOR SELECTION.

THIS DRAWING IS AN INSTRUMENT OF SERVICE AND SHALL REMAIN THE PROPERTY OF PHILLIP J. DOUGHTY ASSOC. ARCHITECTS. IT SHALL NOT BE REPRODUCED, COPIED, LENT OR DISPOSED OF DIRECTLY OR INDIRECTLY NOR USED FOR ANY PURPOSE OTHER THAN FOR WHICH IT IS SPECIFICALLY FURNISHED AND MUST BE RETURNED TO PHILLIP J. DOUGHTY ASSOC. ARCHITECTS ON COMPLETION OF WORK, IF REQUESTED.

Dufresne-Henry
Portland, Maine
Tel. (207) 775-3211 • FAX (207) 775-4434
www.dufresne-henry.com

REVISION	DESCRIPTION	DRAWN	CHECKED	APPR'VD	DATE
0	CONSTRUCTION SET	CEJ	URH	CBT	APR 23, 2004
1	BID SUBMITTAL	CEJ	URH	CBT	FEB 26, 2004

STATE OF MAINE — JOHN E. BOLDUC — 10662 — REGISTERED PROFESSIONAL ENGINEER

ADDITIONS AND ALTERATIONS
EASTERLY EXPANSION OF BAGGAGE CLAIM FACILITY
PORTLAND INTERNATIONAL JETPORT, PORTLAND, MAINE

GENERAL NOTES, LEGENDS
ABBREVIATIONS, AND FIXTURE SCHEDULE

SCALE : NONE
DATE : JUNE 2003
DESIGNED : URH
DRAWN : EVO
CHECKED : URH
APPROVED :

PDA Architects
Phillip J. Doughty Assoc. • Architects
362 U.S. Route One, Falmouth, Maine 04105 • 207. 781. 5346

PROJ. 810063
SHT OF
SHEET NO.
EO