

ELECTRICAL WORK RESPONSIBILITY:
ELECTRICAL CONTRACTOR TO REFER TO THE WORK RESPONSIBILITY SCHEDULE ON SHEET C104 FOR ADDITIONAL ELECTRIC WORK RESPONSIBILITIES.

SPECIAL NOTES:

- COORDINATE WORK WITH THE GENERAL CONTRACTOR TO LEAST INTERFERE WITH THE LANDLORD'S USE OF THE FACILITY. GENERAL CONTRACTOR MAY REQUIRE WORK INTERRUPTIONS DURING THE DAY AND MAY REQUIRE CERTAIN WORK TO BE PERFORMED ON PREMIUM TIME AT NIGHT OR ON WEEKENDS.
- UNLESS NOTED OTHERWISE MOUNTING HEIGHTS OF ELECTRICAL EQUIPMENT SHALL BE AS FOLLOWS:
SWITCHES: 4'-0" A.F.F. TO CENTER OF BOX
RECEPTACLES: 18" A.F.F. TO CENTER OF BOX
TELEPHONE: 18" TO CENTER OF BOX (DESK TYPE ONLY)
- REFER TO ARCHITECTURAL DRAWINGS FOR ALL FIRE RATED AND SMOKE RATED WALLS. SEAL ALL CONDUIT PENETRATIONS THROUGH SUCH WALLS IN ACCORDANCE WITH SPECIFICATIONS.
- ELECTRICAL DRAWINGS ARE DIAGRAMMATIC ONLY. FOR EXACT LOCATION OF ALL LIGHTING FIXTURES, RECEPTACLES, ETC., REFER TO ARCHITECTURAL DRAWINGS AND ELEVATIONS.
- REFER TO MECHANICAL DRAWINGS FOR EXACT SIZE, LOCATION, AND ELECTRICAL REQUIREMENTS FOR ALL MOTORS AND MECHANICAL EQUIPMENT. COORDINATE WITH MECHANICAL CONTRACTOR AND PROVIDE ELECTRICAL CONNECTIONS AS REQUIRED FOR A COMPLETE AND OPERABLE SYSTEM.
- VISIT AND EXAMINE CAREFULLY THE BUILDING SO AS TO BECOME FAMILIAR WITH EXISTING CONDITIONS AND DIFFICULTIES THAT WILL ATTEND THE EXECUTION OF THE WORK, BEFORE SUBMITTING PROPOSALS. SUBMISSION OF A PROPOSAL WILL BE EVIDENCE THAT SUCH EXAMINATION HAS BEEN MADE AND LATER CLAIMS FOR LABOR, EQUIPMENT OR MATERIALS BECAUSE OF DIFFICULTIES ENCOUNTERED, WILL NOT BE RECOGNIZED.
- THE EXISTING CEILING CAVITIES ARE PLENUM/NON PLENUM.
- ALL OUTLETS MOUNTED ABOVE COUNTER SHALL BE INSTALLED HORIZONTALLY AND NOT VERTICALLY. IN AREAS WHERE COUNTERS ARE PROVIDED, COORDINATE EXACT LOCATION OF OUTLETS AND WIRING WITH CASEWORK
- CONTRACTOR SHALL COORDINATE WITH ALL "VENDOR" TRADES FURNISHING EQUIPMENT REQUIRING ELECTRICAL CONNECTIONS. CHECK CAREFULLY ALL CONSTRUCTION DRAWINGS AND SPECIFICATIONS THAT ARE PART OF THIS PROJECT TO INSURE COMPLIANCE WITH VENDOR REQUIREMENTS. NO EXTRA CHARGES SHALL BE ACCEPTED BY OWNER, AFTER BIDDING FOR SUCH EQUIPMENT AND LABOR.
- EQUIPMENT LABELS AND INSTRUCTIONS REGARDING THE APPLICATION AND INSTALLATION OF THE LISTED EQUIPMENT SHALL BE FOLLOWED TO INSURE THAT THE EQUIPMENT IS BEING INSTALLED IN ACCORDANCE WITH THE MANUFACTURER'S LISTING INSTRUCTIONS. THE TEMPERATURE RATING OF THE EQUIPMENT TERMINATION MUST BE CORRELATED WITH THE CONDUCTOR AMPACITY TO PREVENT OVERHEATING AND PREMATURE FAILURE.
- COORDINATE WORK WITH FIELD CONDITIONS AND OTHER TRADES AND INSTALL CONDUIT AND BOXES TO CLEAR EMBEDDED DUCTS, OPENINGS AND OTHER STRUCTURAL FEATURES.
- ALL WORK IS TO BE DONE IN ACCORDANCE WITH THE LATEST REQUIREMENTS OF ALL APPLICABLE CODES AND REGULATIONS.
- ALL LIGHTING FIXTURES ARE TO BE LOCATED AS REQUIRED ON THE JOB TO CLEAR DUCTS, PIPING, EQUIPMENT, AND/OR MECHANICAL UNITS.
- ALL OF THE BOXES, CONDUITS, WIRES, CONTROL STATIONS, SLEEVES, INSERTS, FRAMES AND ANCHORS ARE NOT SHOWN ON THE DRAWINGS. ONLY MAJOR ITEMS ARE SHOWN. COORDINATE ALL WORK AS REQUIRED FOR PROPER DEMOLITION AND INSTALLATION.
- NO WIRING SHALL BE DONE PRIOR TO THE CONTRACTOR'S REVIEW OF THE PROJECT EQUIPMENT SHOP DRAWINGS. COORDINATE FIELD CONDITIONS WITH THE DESIGN DOCUMENTS. ANY DISCREPANCIES SHALL BE BROUGHT TO THE ARCHITECT/ENGINEER'S ATTENTION FOR FINAL RESOLUTION. WORK THAT HAS TO BE REPLACED DUE TO LACK OF PROPER SHOP DRAWINGS COORDINATION SHALL BE DONE AT CONTRACTOR'S EXPENSE.
- NEW PANELS SHALL NOT BE INSTALLED BELOW WATER PIPES OR VENTILATION DUCTS.
- FURNISH AND INSTALL EQUIPMENT DISCONNECT SWITCHES IN STRICT COMPLIANCE WITH CODE REQUIREMENTS. (NOT ALL LOCAL DISCONNECT SWITCHES ARE SHOWN).
- ALL OUTLETS BOXES SHALL BE PROVIDED WITH PROPER COVER PLATES.
- CIRCUITS ARE SIZED ASSUMING NO MORE THAN THREE CURRENT CARRYING CONDUCTORS IN A SINGLE CONDUIT. FOR CONDUITS CONTAINING MORE THAN THREE, PROVIDE APPROPRIATE DERATING OF CONDUCTORS PER APPLICABLE CODES.
- THE ACTIVATION OF A DUCT SMOKE DETECTOR SHALL CAUSE A VISUAL AND AUDIBLE SIGNAL IN A NORMALLY OCCUPIED LOCATION. EACH DUCT DETECTOR SHALL INDICATE A TROUBLE CONDITION VISUALLY OR AUDIBLY AND DEVICE SHALL BE LABELED "DUCT SMOKE DETECTOR TROUBLE". INSTALLATION SHALL COMPLY WITH NFPA 90A-4.4.3 WHERE IN-DUCT SMOKE DETECTORS ARE INSTALLED IN CONCEALED LOCATIONS, MORE THAN 10 FEET ABOVE THE FINISHED FLOOR, OR IN ARRANGEMENTS WHERE THE DETECTOR'S ALARM INDICATOR IS NOT READILY VISIBLE TO RESPONDING PERSONNEL, THE DETECTORS SHALL BE PROVIDED WITH REMOTE ALARM INDICATORS. REMOTE ALARM INDICATORS SHALL BE INSTALLED AT READILY ACCESSIBLE LOCATION AND SHALL BE CLEARLY LABELED TO INDICATE BOTH THEIR FUNCTION (E.G. IN-DUCT SMOKE DETECTOR ALARM) AND THE ROOF TOP UNIT ASSOCIATED WITH THE DETECTOR IN ACCORDANCE WITH NFPA 72.5-10.8.8.

SYMBOL LIST		SYMBOL LIST	
SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
	SINGLE POLE SWITCH		CIRCUIT BREAKER
	THREE WAY SWITCH		SWITCH & FUSE
	THERMAL OVERLOAD SWITCH - "T" DENOTES PILOT LIGHT		PANELBOARD - 208Y120V-3ph-4W
	DIMMER SWITCH LUTRON # NT-1000		PANELBOARD - 480Y27V-3ph-4W
	OCCUPANCY SENSOR CEILING MOUNTED - WATTSTOPPER, SPECIFY ON DRAWINGS		PANELBOARD - 240120V-1ph-3W
	WALL MOUNTED OCCUPANCY SENSOR - WATTSTOPPER PW-100		DISTRIBUTION PANELBOARD - TOP OF PANELBOARD AT 6'-0" A.F.F.
	120V, 15AMP DPST FUSED DISCONNECT SWITCH FOR ELEVATOR SIGNAL SUPPLY, COORDINATE EXACT LOCATION WITH ELEVATOR CONTRACTOR PRIOR TO ANY INSTALLATION.		CONTROL PACKAGE - ALL CONTROLLING DEVICES, STARTERS, ASSOCIATED CONTROL STATIONS AND ASSOCIATED CONTROL WIRING SHALL BE FURNISHED, INSTALLED AND WIRED BY EQUIPMENT SUPPLIER. POWER WIRING AND DISCONNECTING DEVICES ONLY SHALL BE UNDER THE DIVISION OF THE WORK UNLESS NOTED OTHERWISE.
	120V, 15AMP SPST FUSED DISCONNECT SWITCH FOR ELEVATOR CAB LIGHTING, COORDINATE EXACT LOCATION WITH ELEVATOR CONTRACTOR PRIOR TO ANY INSTALLATION.		TELEPHONE TERMINAL CABINET
	DUPLEX CONVENIENCE OUTLET (+ 18" ABOVE FINISHED FLOOR)		CONTROL TRANSFORMER REFER TO DETAIL 7/E403
	SIMPLEX RECEPTACLE		WALL MOUNTED BELL REFER TO DETAIL 7/E403
	DOUBLE DUPLEX OUTLET (+ 18" ABOVE FINISHED FLOOR)		DOORBELL PUSHBUTTON REFER TO DETAIL 7/E403
	DUPLEX CONVENIENCE OUTLET MOUNTED 6" ABOVE COUNTER TOP		SECURITY CAMERA
	FLUSH FLOOR MOUNTED OUTLET BOX WITH DUPLEX RECEPTACLE		THERMOSTAT (FURNISHED BY MECHANICAL CONTRACTOR, INSTALLED AND WIRED BY ELECTRICAL CONTRACTOR). INSTALL AT 5'-0" A.F.F.
	FLUSH CEILING MOUNTED DUPLEX RECEPTACLE		TELEVISION OUTLET
	FLUSH CEILING MOUNTED OUTLET BOX WITH DOUBLE DUPLEX RECEPTACLE		AMPLIFIER
	RECEPTACLE - RATINGS & VOLTAGE AS INDICATED ON DRAWINGS		SPEAKER
	DATA OUTLET		SOUND SYSTEM VOLUME CONTROL
	DATA OUTLET - CEILING MOUNTED		VIDEO RACK
	TELEPHONE OUTLET (+ 18" ABOVE FINISHED FLOOR) "W" DENOTES WALL MOUNTED (+ 6" ABOVE FINISHED FLOOR) "P" DENOTES PUBLIC PAY PHONE (+ 6" ABOVE FINISHED FLOOR)		SECURITY KEYPAD
	JUNCTION BOX - WALL OR CEILING MOUNTED		DOOR CONTACT
	NON-FUSED DISCONNECT SWITCH		EMERGENCY PUSH BUTTON CONNECTED TO ALARM SYSTEM
	FUSED DISCONNECT SWITCH		OFFICE TELEPHONE JUNCTION BOX
	MAGNETIC MOTOR STARTER		OFFICE DATA/POS SYSTEM JUNCTION BOX
	COMBINATION MAGNETIC MOTOR STARTER AND DISCONNECT SWITCH - DEVICE AS NOTED		SECURITY SYSTEM PASSIVE INFRARED SENSOR
	MOTOR CONNECTION - H.P. AS NOTED ON DRAWINGS		AUDIBLE SECURITY ALARM
	CONDUIT RUN CONCEALED IN CEILING OR WALLS		FIRE ALARM CONTROL PANEL, TOP OF PANEL AT 6'-0" A.F.F.
	CONDUIT RUN EXPOSED		FIRE ALARM PULL STATION MOUNTED AT 48" AFF UON
	CONDUIT INSTALLED CONCEALED BELOW FLOOR SLAB OR UNDERGROUND		FIRE ALARM SPEAKER WITH STROBE LIGHT - WALL MOUNTED AT 80" AFF UON
	CONDUIT RUN EXPOSED		FIRE ALARM STROBE LIGHT - WALL MOUNTED AT 80" AFF UON
	HOMERUN TO PANEL INDICATING CIRCUIT NUMBERS - ALL WIRING SHALL BE #12 WITH GROUND WIRE UON INCREASE TO #10 FOR CIRCUITS BETWEEN 100 AND 200 (L.F) CONSULT ENGINEER FOR RUNS OVER 200 (L.F) IF WIRE SIZE IS NOT INDICATED. ALL HOMERUNS SHALL BE TO A 20 AMPERE, 1 POLE CIRCUIT BREAKER UON. WIRE FILL AS REQUIRED FOR APPLICATION INDICATED.		FIRE ALARM STROBE LIGHT - RECESSED CEILING MOUNTED
	"X" DENOTES GROUND WIRE, LONG SLASH (/) DENOTES NEUTRAL AND SHORT SLASH (/) DENOTES HOT CONDUCTOR		FIRE ALARM SMOKE DETECTOR - CEILING MOUNTED
	RIGID CONDUIT WITH EXPLOSION PROOF SEAL-OFF.		FIRE ALARM DUCT SMOKE DETECTOR - WITH REMOTE TEST STATION - COORDINATE DUCT MOUNTING WITH THE MC
	CONDUIT INSTALLED WITH ONE INTERCOM CABLE.		MAGNETIC DOOR HOLD DEVICE
	CONDUIT INSTALLED WITH ONE MICROPHONE CABLE.		SPRINKLER SYSTEM TAMPER SWITCH/FLOW SWITCH - FURNISHED AND INSTALLED BY MC, WIRED BY EC
	DIRECT CURRENT WIRING, #12 IN 3/4" CONDUIT.		FIRE ALARM HEAT DETECTOR - CEILING MOUNTED
	CONDUIT UP OR DOWN AS MARKED.		HEIGHT ABOVE FLOOR TO CENTER LINE OF OUTLET BOX
	GROUND CONNECTION.		DENOTES AMPERES
	JUNCTION BOX WITH FINAL EQUIPMENT CONNECTION		DENOTES ABOVE FINISHED FLOOR
	FINAL EQUIPMENT CONNECTION		DENOTES CONDUIT
	CONDUIT STUBBED UP		DENOTES EXISTING TO REMAIN
	CONDUIT STUBBED DOWN		DENOTES GROUND FAULT INTERRUPTER
			DENOTES GROUND
			ISOLATED GROUND
			DENOTES NON FUSED
			DENOTES NOT IN CONTRACT
			DENOTES NIGHT LIGHT
			DENOTES UNLESS NOTED OTHERWISE
			URBAN OUTFITTERS INCORPORATED
			DENOTES WEATHERPROOF

GENERAL LIGHTING FIXTURE SCHEDULE NOTES:

- INSTALLATION OF FIXTURES SHALL BE ACCORDING TO MANUFACTURER'S RECOMMENDATIONS AND ACCORDING TO CODE REQUIREMENTS.
- ALL LIGHTING FIXTURES SHALL BE SUPPLIED BY URBAN OUTFITTERS UNLESS NOTED OTHERWISE.
- ELECTRICAL CONTRACTOR SHALL PROVIDE U-CHANNEL (UNI-STRUT OR EQUAL) TO SPAN STRUCTURAL MEMBERS AND PROVIDE SUPPORT FOR LIGHTING FIXTURES.
- ALL FIXTURES SHALL BE RECEIVED, UNLOADED, INVENTORIED, HANDLED, STORED, PROTECTED, UNCRATED, ASSEMBLED, INSTALLED, WIRED, LAMPED ETC. BY THE ELECTRICAL CONTRACTOR (EC). EC SHALL CONFIRM CONDITION, QUANTITY, AND SPECIFICATION OF FIXTURES UPON RECEIPT. EC SHALL IMMEDIATELY REPORT ANY DAMAGE, MISSING ITEMS OR DEVIATIONS FROM SPEC.
- EXIT AND EMERGENCY LIGHTING FIXTURES TYPES AND LOCATIONS ARE SUBJECT TO BUILDING DEPARTMENT AND FIRE DEPARTMENT APPROVAL.
- ALL LIGHTING FIXTURES, WIRING METHODS, ETC. WITHIN A PLENUM CEILING MUST BE "PLENUM APPROVED" AS PER LOCAL ORDINANCES.
- REFER TO ARCHITECTURAL REFLECTED CEILING PLAN FOR EXACT LOCATION OF LIGHT FIXTURES.
- INSTALLATION OF LIGHTING FIXTURES SHALL BE CAREFULLY COORDINATED WITH ARCHITECTURAL, STRUCTURAL, MECHANICAL AND SPRINKLER DRAWINGS TO AVOID CONFLICTS. IF CONFLICTS SHOULD ARISE, EC SHALL CLARIFY WITH ARCHITECT PRIOR TO PROCEEDING WITH INSTALLATION.
- LIGHTING FIXTURE QUANTITIES ARE SHOWN FOR A GUIDE ONLY AND TO CONFIRM ENERGY CODE COMPLIANCE. ELECTRICAL CONTRACTOR SHALL CONFIRM ALL LIGHTING FIXTURE QUANTITIES WITH PLAN DRAWINGS PRIOR TO SUBMISSION OF BID. ALL DISCREPANCIES SHALL BE BROUGHT TO THE ATTENTION OF THE ENGINEER AT LEAST ONE WEEK PRIOR TO SUBMISSION OF BID. CONTRACTOR SHALL BE RESPONSIBLE TO PROVIDE THE QUANTITIES OF FIXTURES NECESSARY TO COMPLETE THE PROJECT AS INDICATED ON THE ARCHITECTURAL AND ELECTRICAL DRAWINGS.
- MOUNT EMERGENCY LIGHTS AS HIGH AS POSSIBLE AND ALLOWED BY AHJ.

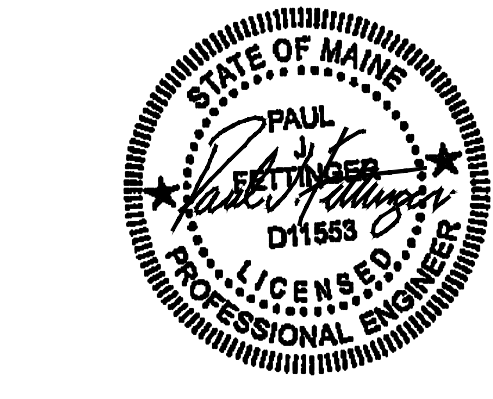
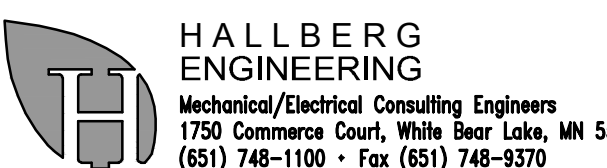
LIGHT FIXTURE SCHEDULE																
Lighting Fixture Information							Lamp Information			Site Conditions						
Qty.	Type	Image	Manufacturer	Description	Fixture Watts	Catalogue #	Beam Spread	Mounting	Flange & Aperture Finish	Lamp Image	Lamp Manu.	Lamp Watts	Lamp Catalogue # & Code	Base & Lamp Life	Location	Notes
4	A3F		Intense	4.5" dia. 39W T4 Metal Halide Adjustable Accent, Flood	44	Housing: IHMA4-T4-039-E-FL, wired for 120V Trim: IC40049-5D-SFW	45°	Recessed	White, semi diffuse		Philips	39	CDM-T4 Elite 35W/930 ICT 92818 91 05117	G8.5 15,000	Sales Perimeter	Optional mounting accessories available, Contractor to inform buyer
17	B4W-1		Lightolier	6.5" dia. 70W T6 Metal Halide Cylinder Downlight, Wide Flood	79	Fixture: C6C57076EU, wired for 120V Trim: C6T6VW-CCD Canopy: C4CSW	Wide Beam	Pendant, Canopy (Swivel Kit)	White, comfort clear diffuse		Philips	70	CDM-T ELITE 70W/930 T6 ICT 92818 53 05117	G12 15,000	Special Ceiling Areas, Sales	Electrician to supply stem on site of rigid conduit 5/8" dia. Length per
24	C21		Bartco	1 lamp Linear 21W T5 Fluorescent Strip (to match N21)	23	BF1281-21/UNV/RS, wired for 120V	-	Surface Mount	White		Philips	28	F21T5/930/ALTO 23081-3	Mini Bi-Pin 35,000	Coves	
11	D3W		Intense	4.5" dia. 39W T4 Metal Halide Downlight, Wide Flood	44	Housing: IHM420-T4-039-E-WF, wired for 120V, fixed optics Trim: IC449-HZ-SFW	55°	Recessed	White, semi diffuse		Philips	39	CDM-T4 Elite 35W/930 ICT 92818 91 05117	G8.5 15,000	Sales	
6	D4W		Intense	4.5" dia. 70W T6 Metal Halide Downlight, Wide Flood	79	Housing: IHM420-T4-070-E-WF, wired for 120V, fixed optics Trim: IC449-HZ-SFW	55°	Recessed	White, semi diffuse		Philips	70	CDM-T ELITE 70W/930 T6 ICT 92818 53 05117	G12 15,000	Sales	
18	D6F		Contech Lighting	3" dia. 20W Halogen Track Downlight, Flood with cosmetic-peach di-chroic lens	50	Fixture: LVK318-CTR302-P-CLR, wired for 120V	36°	Recessed	White, clear		Ushio	50	EXN7FS/ULTRA TITAN	G12.5 14,000	Fitting Rooms	
3	D42		Lightolier	7.2" dia. 1 lamp 42W Compact Fluorescent Lensed Downlight, 120V	46	Trim: 8097DWHW Housing: 57142BU, wired for 120V	-	Recessed	White, white		Philips	42	PL-T42W/830/4P/ALTO	GX 24q-4 16,000	BOH areas	
2	EHC		Evenlite Inc.	Aperion Retracted Recessed Emergency Light with 2 adjustable MR16 halogen lamps, 90 minute backup, 15 minute time delay for use in HID areas, 120V, Ceiling Recessed	50	APR-25-NC-UI-TD, wired for 120V	EM	Ceiling Recessed	White, white			-	MR16 Lamps supplied with fixture	-	Sales areas	Field paintable to match wall finish
10	EMC		Lightalarms	Thermoplastic Emergency Lighting unit with adjustable halogen heads, 120V, Ceiling/Pendant Mount	11	LCA-25Q, wired for 120V	EM	Ceiling / Pendant Mount	White			-	5.4 Wedge base supplied with fixture	-	BOH areas	
3	EMW		Lightalarms	Thermoplastic Emergency Lighting unit with adjustable halogen heads, 120V, Wall Mount	11	LCA-25Q, wired for 120V	EM	Wall Surface Mount	White			-	5.4 Wedge base supplied with fixture	-	BOH areas	
3	EXW		Lightalarms	Thermoplastic Exit sign, self powdered, 120V, Wall Mount, White finish	-	QLXN500-G-S, wired for 120V	EXIT	Wall Surface Mount	White			-	LED supplied with fixture	-	BOH areas	Replaceable knockout directional chevron's
3	EZC		Contech Lighting	Adjustable Recessed or Surface Mount LED Edge-Lit Exit Sign with Battery Back-Up, Green Letters.	3	Double Face: REXA-DF-G-EM-C-P, wired for 120V Single Face: REXA-SF	EXIT	Ceiling Recessed	White, clear acrylic faceplate			-	LED supplied with fixture	-	Sales areas	Removable directional indicators
2	EZW		Contech Lighting	Adjustable Recessed or Surface Mount LED Edge-Lit Exit Sign with Battery Back-Up, Green Letters, 120V, Wall Mount, White finish	3	Double Face: REXA-DF-G-EM-C-P, wired for 120V Single Face: REXA-SF-G-EM-P, wired for 120V	EXIT	Wall Surface Mount	White, clear acrylic faceplate			-	LED supplied with fixture	-	Sales areas	Removable directional indicators
25	F32		Mercury Lighting	2 Lamp 4' T8 linear fluorescent Wrap around with Acrylic lens, 120V	65	M305-2-32-OCT-A-ELB-UNI, wired for 120V	-	Chain or Surface Mount, per plans	White, acrylic lens		Philips	32	F32T8/TL830/PLUS/ALTO 36000-8	Med. Bi-Pin 36,000	BOH	
93	H4W		Janmar	Track Head, 70W T6 Metal Halide, Wide Flood	79	738E-70CMH-T6G12-CPAR30-II-WFL-WHT	36°	Track Mounted	White		Philips	70	CDM-T ELITE 70W/930 T6 ICT 92818 53 05117	G12 15,000	Sales with high ceiling	
84'	L2		WAC Lighting	LED flexible strip 2700K, with connectors and power supply to fit behind mirror as a halo light, applied by peel and stick 3M adhesive, each length to be 7.5' long on each side of the mirror, this spec lists all components for one mirror	23	LED Fixture: (2) LED-T24W-5-WT (5' long) (6) LED-T24W-1-WT (1' long) Power Supply: (1) EN-2460-P-AR-T Joiner Connectors: (1) LED-TC-Y (3-way "Y") (2) LED-TC-IC12 (12" long) (2) LED-TC-IC6 (6" long)	apx. 160°	Surface Mount	-		WAC Lighting	0.25	2700°K LED'S	50,000	Internally Lit Mirror, Fitting Rooms	Fixture has plug in power supply, field cuttable every 2", Reference cutsheets for layout and installation
1	SZ5		Mercury Lighting	3' T8 Fluorescent Lensed Closet Light, 120V	27	MP1-1-25-OCT-A-WHT-ELB-UNI, wired for 120V	-	Wall Surface Mount	White, white		Philips	25	F25T8/TL830/PLUS/ALTO 14556-5	Med. Bi-Pin 36,000	Closets	control by door jamb switch when applicable
310'	TS		Intense	Single Circuit Track and all necessary parts, White	-		-	Suspended	White			-	-	-	-	All Tread Rod for suspension, by Contractor, For Track TT-6 or TS-6 on the plan, 8'-0" length track to be field cut.
5	X1											60W with porcelain socket				

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REVISION:

SHEET TITLE:
ELECTRICAL SYMBOL LEGEND AND SPECIAL NOTES

SHEET NO.:

E400