




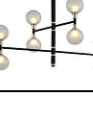








TYPE	VISUAL	DESCRIPTION	VOLTAGE	MOUNTING	SOURCE	NOTE
X		EXISTING 20"x60" FLUORESCENT TROFFER WITH LED LAMPS TO BE RE-USED	347	RECESSED IN CEILING	2-15W T8 LED 4000°K CRI=82	-
X1		EXISTING 2'x4' FLUORESCENT WRAPAROUND LUMINAIRE TO BE REMOVED AND REPLACED AS INDICATED	347	SURFACE TO CEILING	2-32W T8 4000°K CRI=85	-
A		EXISTING 20"x60" RECESSED FLUORESCENT LUMINAIRE WITH LED LAMPS TO BE RE-USED. REPLACE EXISTING DIMMING BALLAST WITH NEW 2 LAMP, NORMAL BALLAST FACTOR, PROGRAMMED RAPID START ELECTRONIC 0/10V DIMMING BALLAST	347	RECESSED IN T-BAR	-	-
B8		8' LINEAR 60% DIRECT/40% INDIRECT LED PENDANT LUMINAIRE WITH COMPLETELY CONCEALED AND INDIRECT LED ARRAYS. 90% LUMEN MAINTENANCE AT 50,000 HOURS (L90/50,000)	120	PENDANT MOUNTED	83W 8,000 LUMENS 4000°K 80CRI (MIN)	-
B12		12' LINEAR 60% DIRECT/40% INDIRECT LED PENDANT LUMINAIRE WITH COMPLETELY CONCEALED AND INDIRECT LED ARRAYS. 90% LUMEN MAINTENANCE AT 50,000 HOURS (L90/50,000)			124.5W 12,000 LUMENS 4000°K 80CRI (MIN)	
C		4" ROUND OPEN NON-IC DOWNLIGHT. MATTE DIFFUSE ANODIZED REFLECTOR. GALVANIZED STEEL MOUNTING/PLASTER FRAME. VERTICALLY ADJUSTABLE BRACKETS. SEMI-SPECULAR ANODIZED REFLECTOR.	120	RECESSED IN CEILING	20W 1443 LUMENS 4000°K 80CRI (MIN)	-
D			347			
E		FLEXIBLE ARCHITECTURAL LED TAPE LIGHT. SILICONE ENCLOSED LED'S. INTEGRATED CONNECTORS CUTTABLE EVERY 2.44" FASTENED WITH DOUBLE SIDED 3M TAPE. 140° BEAM SPREAD. REQUIRES LED 12V DC DRIVER	120	SURFACE TO UNDERSIDE OF UPPER CABINETS	1.5W/FOOT 145 LUMENS/FOOT 4000°K 92CRI	-
F		4' LOW PROFILE LED STRIP CHANNEL CODE-GUAGE COLD ROLLED STEEL HOUSING IN SMOKE GRAY FINISH C/W SNAP ON FROSTED LENS. RATED L70/100,000 HRS.	120	SURFACE TO CEILING	32W 3,000 LUMENS 4000°K 80CRI (MIN)	-
G		SUSPENDED DECORATIVE LED STUDIO LUMINAIRE, COLOR BLACK CAST ALUMINUM SHADE WITH ALUMINUM AND TEMPERED GLASS DIFFUSER	120	PENDANT MOUNTED	18W 4000°K	-
H		SUSPENDED DECORATIVE LED DIMMABLE BANQUETTE LUMINAIRE C/W 3 LIGHTS, COLOR BLACK	120	MOUNTED ON OUTLET BOX	4000°K	-
J		SUSPENDED DECORATIVE LED DIMMABLE CHANDELIER C/W 8 LIGHTS, COLOR BLACK	120	MOUNTED ON OUTLET BOX	4000°K	-
K		2' CEILING MOUNTED DUAL HEAD, SINGLE CIRCUIT DIMMABLE LED TRACK LIGHT C/W 2 DIRECTIONAL LIGHTS PER TRACK, COLOR BLACK	120	SURFACE TO CEILING	12W 750 LUMENS/HEAD 4000°K 90CRI (MIN)	-
L		BLACK DIE SPUN STEEL PLATE, CHARCOAL FELT FINISH, CHROME STRUCTURE. 0-10V DIMMING.	120	FIELD ADJUSTABLE CLEAR AIRCRAFT CABLE	31W 3,000 LUMENS 4000°K 83CRI	-
M		7" ROUND, SURFACE MOUNTED LED LUMINAIRE WITH WHITE MATTE ACRYLIC DIFFUSER AND TEXTURED WHITE ALUMINUM HOUSING. SUITABLE WET LOCATIONS	120	SURFACE TO WALL	10W 545 LUMENS 4000°K 80CRI (MIN)	-
N		1'x4' LED EDGE-LIT FLAT PANEL, FULLY LUMINOUS, SATIN WHITE, GLARE FREE LENS. SEAMLESS ALUMINUM LOW PROFILE FRAME FOR RESTRICTED PLENUM SPACE. SURFACE MOUNTED TROFFER KIT REQUIRED. RATED L70/60,000 HRS.	347	SURFACE TO CEILING	38.5W 4397 LUMENS 4000°K 80CRI (MIN)	-
P		4" ROUND WAFER LED RECESSED DOWNLIGHT. IC RATED DRIVER AND FIXTURE, INTEGRAL EDGE LIT LED'S WITH SATIN WHITE POLYCARBONATE LENS AND ALUMINUM DIE-CAST OUTER FRAME. STEEL SPRING LOADED CLIPS SECURES LUMINAIRE TO CEILING RATED L70/35,000 HRS.	120	RECESSED IN DRYWALL BULKHEAD	10W 765 LUMENS 4000°K 80CRI (MIN)	-
EXIT		SINGLE OR DUAL FACE UNIVERSAL MOUNTING EXIT SIGN, EXTRUDED ALUMINUM HOUSING, "RUNNING MAN" PICTOGRAM, DIRECTIONAL ARROWS AS INDICATED, c/w INTERNAL BATTERY	347	CEILING OR WALL MOUNTED AS SHOWN	LED	1

NOTES:
1. FEED FROM EXISTING CIRCUIT IN PANEL '3EDPB'.

LUMINAIRE SCHEDULE

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E-4

SCALE : N.T.S.

PANEL VOLTAGE: 120/208V										PANEL TYPE:										PROJECT										PANEL "5N" – EXISTING																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
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CCT	DESCRIPTION	WATTAGE				P	AMPS	AB C	BRKR	ø	BRKR	WATTAGE				P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS	AB C	BRKR	ø	BRKR	P	AMPS