

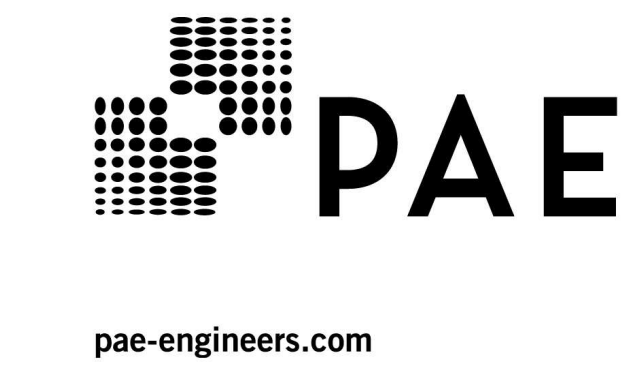
10/10/2024 8:48:58 AM Autodesk Docs: Micron-HQ Campus - 2022-PAE-SAC-E-LUMA-XXXX.ctb

FRONT-OF-HOUSE LUMINAIRE SCHEDULE										
FIXTURE TYPE	PRODUCT DESCRIPTION	BASIS OF DESIGN MANUFACTURER	SIZE	LIGHT SOURCE	INPUT WATTS	POWER SUPPLY	INPUT VOLTAGE	FINISH	MOUNTING	NOTES
L27	LED 3/8" WIDE WALL MOUNTED LINEAR 0.27" THICKNESS ASYMMETRIC DOWNLIGHT OFFICE LEVEL CORRIDOR	VOCIE Z2PHREE 707-SL-LENGTH-S1-0-REMOTE POWER-AE-3-(EMERGENCY POWER)-2-SO-3S-A1-(FINISH)	3/8" W x SEE PLANS FOR LENGTH x 0.27" H	LED, 3500K, 90CRI, 1526 lm/LF	7 W/LF	REMOTE, 0-10V, DIMS TO 1%	277V	STANDARD PER ARCHITECTURAL	WALL MOUNTED	REFER TO ARCHITECTURAL ELEVATION FOR FIXTURE MOUNTING HEIGHT.
L28	SURFACE MOUNTED LED LINEAR WITH ADJUSTABLE BRACKET AND WALL WASH OPTIC FOR DOUBLE HEIGHT SPACE PREFUNCTION SPACE	ECOSENSE LIGHTING TROV LS0-1-(LENGTH)-RW-3S-30-MULT-23X4S-LDMM-PL-120-277-10V-GR-LV-L50-ASYM-(LENGTH)-MNT-L-FAB	1.64" W x SEE PLANS FOR LENGTH x 1.99" H	LED, 3500K, 90CRI, 750 lm/LF	8 W/LF	INTEGRAL, 0-10V, DIMS TO 1%	277V	LIGHT GRAY	SURFACE	1. PROVIDE CONTINUOUS LENGTHS AS INDICATED IN ARCHITECTURAL RCPs. FIXTURES TO BE MOUNTED CONTINUOUSLY, END-TO-END WITH NO MORE THAN 3" OF UNIT SPACE AT EITHER END OF RUN.
L29	4" SQUARE RECESSED DOWNLIGHT, WIDE DIFFUSE BEAM, CLEAR LENS WITH TRIM FOR DOUBLE HEIGHT SPACE PREFUNCTION SPACE	GOTHAM EVO 4 EVO4SQSH-3S-20-DFF-SMO-MVOLT-EZ1-(CONTROL INTERFACE)-(EMV)-(OPTIONS)	4" W x 6-5/8" H	LED, 3500K, 90CRI, 2000 lm	20 W	INTEGRAL, 0-10V, DIMS TO 1%	UNV	WHITE TRIM CLEAR LENS	RECESSED	
L30	2" ROUND RECESSED WALL WASH, CLEAR LENS WITH GYP CEILING TRIM DINING	GOTHAM NICO 2 IC02LW-3S10-AR-LSS-MVOLT-UJG2	2" DIA W x 6-5/8" H	LED, 3500K, 90CRI, 1000 lm	12 W	INTEGRAL, 0-10V, DIMS TO 1%	UNV	CLEAR LENS SEM-SPECULAR REFLECTOR	RECESSED	
L31	2" ROUND RECESSED DOWNLIGHT, HIGH CENTER 25 DEG. BEAM, GYP CEILING TRIM DINING	GOTHAM NICO 2 IC02-3S10-AR-LS-2SD-MVOLT-UJG2-TRW	2" DIA W x 6-5/8" H	LED, 3500K, 90CRI, 1000 lm	12 W	INTEGRAL, 0-10V, DIMS TO 1%	UNV	CLEAR SEM-SPECULAR REFLECTOR WHITE PAINTED FLANGE OR PER ARCHITECTURAL	RECESSED	
L32	2" ROUND RECESSED DOWNLIGHT, MEDIUM-WIDE DIFFUSE BEAM, HYPERBOLIC TRIM FOR GYP CEILING DINING	GOTHAM EVO 2 EVO2HFR-3S10-AR-LSS-MVOLT-UJG2	2" DIA W x 7 1/4" H	LED, 3500K, 90CRI, 1000 lm	12 W	INTEGRAL, 0-10V, DIMS TO 1%	UNV	CLEAR LENS SEM-SPECULAR REFLECTOR	RECESSED	
L35	LED RECESSED 2M TROFFER AT ACT, NSF2 RATED KITCHENS	UTRONAL LIGHTING EPAN LED EPANL-2X4-800LM-80CRI-40K-MINI-0-2T-MVOLT-(OPTIONS)	2" W x 4" L x 2" H	LED, 4000K, 8000 lm/LF	31 W/LF	INTEGRAL	277V	WHITE	RECESSED	
L40	RECESSED MOUNT LINEAR LED WORK WITH ARMSTRONG CEILING AND DIRECT LIGHT COVERS, 10FT SKY BRIDGE	AXIS - CLICK RECESSED CLICKLED-400-90-3S-SO-10FT-W-277-DP-1-AC-OPTIONS	2 W x SEE PLANS FOR LENGTH x	LED, 3500K, 90CRI, 400 lm/LF	4 W/LF	INTEGRAL, 0-10V, DIMS TO 1%	277V	WHITE - ARCHITECT TO VERIFY	RECESSED	
L40A	RECESSED MOUNT LINEAR LED WORK WITH ARMSTRONG CEILING AND DIRECT LIGHT COVERS, 8FT SKY BRIDGE	AXIS - CLICK RECESSED CLICKLED-400-90-3S-SO-8FT-W-277-DP-1-AC-OPTIONS	2 W x SEE PLANS FOR LENGTH x	LED, 3500K, 90CRI, 400 lm/LF	4 W/LF	INTEGRAL, 0-10V, DIMS TO 1%	277V	WHITE - ARCHITECT TO VERIFY	RECESSED	
L41	RECESSED LINEAR LED AT GYP CEILING, FIXTURE WIDTH TO MATCH LINEAR LED USED AT SKYBRIDGE, 8FT TYPICAL GYP CEILING	AXIS - BEAM 3 RECESSED BMRLD-400-90-3S-FL-8-IN-277-DP-1-QF-1-QF-OPTIONS	W x SEE PLANS FOR LENGTH x	LED, 3500K, 90CRI, 400 lm/LF	3 W/LF	INTEGRAL, 0-10V, DIMS TO 1%	277V	WHITE - ARCHITECT TO VERIFY	RECESSED	
L41A	RECESSED LINEAR LED AT GYP CEILING, FIXTURE WIDTH TO MATCH LINEAR LED USED AT SKYBRIDGE, 8FT TYPICAL GYP CEILING	AXIS - BEAM 3 RECESSED BMRLD-400-90-3S-FL-6-W-277-DP-1-5QF-OPTIONS	W x SEE PLANS FOR LENGTH x	LED, 3500K, 90CRI, 400 lm/LF	3 W/LF	INTEGRAL, 0-10V, DIMS TO 1%	277V	WHITE - ARCHITECT TO VERIFY	RECESSED	
L42	EXTERIOR RATED RECESSED LINEAR AT THE UNDERSIDE OF THE BRIDGE, 10FT BRIDGE	AXIS - EXTEND RECESSED IP66 AXIS-EXTEND-RECESSED-IP66	W x SEE PLANS FOR LENGTH x	LED, 3500K, 90CRI, 500 lm/LF	5 W/LF	INTEGRAL, 0-10V, DIMS TO 1%	277V	WHITE - ARCHITECT TO VERIFY	RECESSED	
L41A	SURFACE MOUNTED LINEAR ASYMMETRIC FORWARD THROU COVE LIGHT WITH DMX CONTROL, CAPACITY AND ADJUSTABLE BRACKET AUDITORIUM FEATURE CEILING	LUMENWERX ALCOVE LED ALC-AP-0-LED-90-750-3S-46FT-277-RDM-DMX-COV-H-W-OPTIONS	4" W x SEE PLANS FOR LENGTH x 2" H	LED, 3500K, 90CRI, 750 lm/LF	6 W/LF	REMOTE, DMX, DIMS TO 1%	277V	WHITE	SURFACE	1. PROVIDE CONTINUOUS LENGTHS AS INDICATED IN DRAWINGS. FIXTURES TO BE MOUNTED CONTINUOUSLY, END-TO-END WITH NO MORE THAN 3" OF UNIT SPACE AT EITHER END OF RUN. 2. FIXTURE TO BE SPECIFIED WITH DMX CONTROL CAPACITY. FIXTURE TO BE CONTROLLED WITH DMX CONTROL SYSTEM OPERATED IN THE LEVEL 2 CONTROL BOOTH.
L42	2.25" WIDE SURFACE MOUNTED LINEAR LED GRAZER WITH DMX CONTROL, CONCEALED AT SIDE WALL COVE DETAIL AUDITORIUM SIDE WALL	INSIGHT LIGHTING MEILEY INTERIOR MI-MO-3S0-100S-100S-LENGTH-277-DMXDM-TM-TW-HCR-H-LV	2.25" W x SEE PLANS FOR LENGTH x 2.75" H	LED, 3500K, 90CRI, 700 lm/LF	9 W/LF	INTEGRAL, DMX, DIMS TO 1%	277V	WHITE	SURFACE	1. PROVIDE CONTINUOUS LENGTHS AS INDICATED IN DRAWINGS. FIXTURES TO BE MOUNTED CONTINUOUSLY, END-TO-END WITH NO MORE THAN 3" OF UNIT SPACE AT EITHER END OF RUN. 2. FIXTURE TO BE SPECIFIED WITH DMX CONTROL CAPACITY. FIXTURE TO BE CONTROLLED WITH DMX CONTROL SYSTEM OPERATED IN THE LEVEL 2 CONTROL BOOTH.
L43	RECESSED STEPLIGHT WITH DMX CONTROL, CAPACITY AUDITORIUM CIRCULATION	BECA RECESSED WALL LUMINAIRE 24V 888589-43S-619000(DMX)+HGRUSHED STAINLESS STEEL	W x 15.75" L x 2.75" H	LED, 3500K, 90CRI, 300 lm	9 W	REMOTE, DMX, DIMS TO 1%	24V	STAINLESS STEEL	RECESSED WALL	1. FIXTURE TO BE SPECIFIED WITH DMX CONTROL CAPACITY. FIXTURE TO BE CONTROLLED WITH DMX CONTROL SYSTEM OPERATED IN THE LEVEL 2 CONTROL BOOTH.
L44	LED STRIP IN LINEAR EXTRUSION, MILLWORK RECESSED WITH MAGNETIC MOUNTING CLIPS, DIFFUSE LENS, FLAT ENDCAPS, DAMP RATED DINING SHELVES	Q-TRAN TAPE-SIN243-0 SWA3-0-2MP-3S-WIRE-IN-(WIRE OUT)-(COLOR)-(TYPE)-(LENGTH) EXTRUSION: EMBD EMBD-SATIN-MG-PR-IN-(LENGTH)-(END CAPS)	74" W x SEE PLANS FOR LENGTH x 7/16" H	LED, 3500K, 90CRI, 231 lm/LF	4 W/LF	REMOTE, DMX, DIMS TO 0.1%	24V DC	SATIN	RECESSED/SURFACE	1. REFER TO ARCHITECTURAL DETAILS PRIOR TO ORDERING FOR ADDITIONAL REQUIREMENTS. PROVIDE ALL NECESSARY HARDWARE AND/OR ACCESSORIES FOR INSTALLATION IN LOCATIONS SHOWN ON PLANS. 2. PROVIDE SHOP DRAWINGS TO ARCHITECT FOR REVIEW. 3. PROVIDE CONTINUOUS LENGTHS AS INDICATED IN DRAWINGS. FIXTURES TO BE MOUNTED CONTINUOUSLY, END-TO-END WITH NO MORE THAN 3" OF UNIT SPACE AT EITHER END OF RUN. 4. ALL INTERCONNECTION AND POWER FEED CABLES TO BE FULLY CONCEALED FROM VIEW. REMOTE DRIVERS TO BE LOCATED IN A WELL VENTILATED, ACCESSIBLE LOCATION TO BE COORDINATED WITH THE ARCHITECT. NUMBER OF FIXTURES PER DRIVER AND DISTANCE BETWEEN FIXTURE AND DRIVERS NOT TO EXCEED MANUFACTURERS RECOMMENDATIONS. 5. MANUFACTURER TO ADVISE AS TO GAUGE OF SECONDARY WIRING BASED ON PROPOSED LOCATIONS OF DRIVERS) BY CONTRACTOR TO PREVENT VOLTAGE LOWER THAN THE MANUFACTURER RECOMMENDATION.
L45	4" ROUND RECESSED DOWNLIGHT, MEDIUM-WIDE DIFFUSE BEAM, DIFFUSE LENS WITH TRIM FOR ACT, HIGH OUTPUT, BLACK REFLECTOR & FLANGE CIRCULATION	GOTHAM EVO 4 EVO4-3S15-6R-LD-MD-277-GZ1-(CONTROL INTERFACE)-EM-OPTION-90CRI	4" DIA W x 4" L x 6-5/8" H	LED, 3500K, 90CRI, 1500 lm	14 W	INTEGRAL, 0-10V, DIMS TO 1%	277V	MATTE-DIFFUSE REFLECTOR, BLACK TRIM	RECESSED	CONFIRM CEILING TYPE PRIOR TO ORDER. PROVIDE THICKER FLANGE AS NECESSARY FOR CEILING INSTALL.
L46	THEATICAL LIGHT PROJECTOR AUDITORIUM	ETC - F034 FRESNEL F034FL7	13.1 W x 20" L x 18.9 H	LED, 1900K-10450K, lm	178 W	INTEGRAL, DMX, DIMS TO 1%	120V-240V	BLACK	SURFACE	
L47	THEATICAL LIGHT PROJECTOR - LINEAR PANEL AUDITORIUM	ETC F034 PANEL F034PL24	29" W x 28" L x 7.5 H	LED, 1900K-10450K, lm	1,475 W	INTEGRAL, DMX, DIMS TO 1%	120V-240V	BLACK	SUSPENDED	
L48	CORD MOUNT SUSPENDED 4" CYLINDER DOWNLIGHT, MEDIUM WIDE BEAM DISTRIBUTION LEVEL 2 CORRIDOR TO LINK BRIDGE	GOTHAM EVO 4 EVO4CC-3S-10-AR-LS-MMD-277-EDXB-SGB-CCAN-(CORD LENGTH)-OPTIONS-90CRI-0DLB	5 1/2" DIA W x 9" H	LED, 3500K, 90CRI, 1000 lm	9 W	INTEGRAL DMX WITH RDM, DIMS TO 10%	277V	TEXTURE BLACK	SUSPENDED	REFER TO ARCHITECTURAL ELEVATION FOR FIXTURE MOUNTING HEIGHT.

RFI #0260.2

DECORATIVE LUMINAIRE SCHEDULE										
FIXTURE TYPE	PRODUCT DESCRIPTION	BASIS OF DESIGN MANUFACTURER	SIZE	LIGHT SOURCE	INPUT WATTS	POWER SUPPLY	INPUT VOLTAGE	FINISH	MOUNTING	NOTES
D1	WALL MOUNTED GLOWING INTEGRATED LED LAMP SITS AGAINST AN ELLIPTICAL METAL REFLECTOR FOCUS, INTERFAITH PRAYER	VISUAL COMFORT & CO JONI16 WALL 707-SL-LENGTH-S1-0-REMOTE POWER-AE-3-(EMERGENCY POWER)-2-SO-3S-A1-(FINISH)	16 DIA W x 5.6" H	LED, 3000K, 90 CRI, 737 lm	12 W	INTEGRAL, 0-10V DIMMING	120-277VAC	BLACK	WALL MOUNTED	REFER TO ARCHITECTURAL ELEVATIONS FOR MOUNTING HEIGHT.
D2	HORIZONTAL RUN 24" WIDE LED BATH BAR RESTROOM	KUCCO VEGA VS10324-BN-3000K-100%-10% ELV DIMMING	0.75" W x 23" L x 1.5" H	LED, 3000K, 90 CRI, 1200 lm/LF	16 W/LF	INTEGRAL, ELV DIMMING	120V	POLISHED CHROME	WALL MOUNTED	1. FIXTURE TO BE RUNNING HORIZONTALLY ABOVE MIRROR. 2. REFER TO INTERIOR ELEVATIONS FOR MOUNTING HEIGHT.
D3	13" DIAMETER INDUSTRIAL SILICONE RUBBER PENDANT, LAMP TYPE D-LAMP LEVEL 1 PANTRY	MUTO UNFOLD PENDANT UNFOLD PENDANT LAMP-(COLOR) 15A190IM930	13" DIA W x 15.6" H	LED, 3000K, 90 CRI, PER LAMP lm	9 W	INTEGRAL PER LAMP	120V	STANDARD PER ARCHITECTURAL	SUSPENDED	REFER TO ARCHITECTURAL ELEVATIONS FOR MOUNTING HEIGHT.
D4A	15" DIAMETER UPDOWN MILKY GLASS LED PENDANT BREAKOUT, GATHERING SPACE, COWORKING LOUNGE	PABLO TOTE'EM PENDANT TOTE UPDOWN AA	15" DIA W x 28" H	LED, 2700K, 90CRI, 1800 lm	20 W	INTEGRAL, DTW	120V-240V	WHITE OPAL GLASS	SUSPENDED	REFER TO ARCHITECTURAL ELEVATIONS FOR MOUNTING HEIGHT.
D4B	15" DIAMETER UPDOWN MILKY GLASS LED PENDANT BREAKOUT, GATHERING SPACE, COWORKING LOUNGE	PABLO TOTE'EM PENDANT TOTE UPDOWN BB	13" DIA W x 20" H	LED, 2700K, 90CRI, 1800 lm	20 W	INTEGRAL, DTW	120V-240V	WHITE OPAL GLASS	SUSPENDED	REFER TO ARCHITECTURAL ELEVATIONS FOR MOUNTING HEIGHT.
D4C	15" DIAMETER UPDOWN MILKY GLASS LED PENDANT BREAKOUT, GATHERING SPACE, COWORKING LOUNGE	PABLO TOTE'EM PENDANT TOTE UPDOWN CC	12" DIA W x 8.5" H	LED, 2700K, 90CRI, 1800 lm	20 W	INTEGRAL, DIM TO WARM	120V-240V	WHITE OPAL GLASS	SUSPENDED	REFER TO ARCHITECTURAL ELEVATIONS FOR MOUNTING HEIGHT.
D5	WALL MOUNTED GLASS DIFFUSER ON ROUND BASE, ADA COMPLIANT MOTHERS ROOM, RESPITE	RBM HIRST SCIENCE HS-14-A-(FINISH)-3S-1_10V-UNV-IP65	14" DIA W x 4" H	LED, 3000K, 90CRI, 658 lm	9 W	INTEGRAL, 0-10V DIMMING	277V	STANDARD PER ARCHITECTURAL	WALL MOUNTED	REFER TO ARCHITECTURAL ELEVATIONS FOR MOUNTING HEIGHT.
D6	WALL MOUNTED DOUBLE SOCKETS DECORATIVE SCIENCE SEATING AREA	DUTTON BROWN SCEPTER SCIENCE 10" B22Z-(FINISH)-(COLOR)	10" DIA W x 3.5" H	LED, 3000K, 90 CRI, PER LAMP lm	9 W	INTEGRAL, ELV, DIMS PER LAMP	120V	STANDARD PER ARCHITECTURAL	WALL MOUNTED	REFER TO ARCHITECTURAL ELEVATIONS FOR MOUNTING HEIGHT.
D7	14" DECORATIVE BLOWN GLASS WALL SCIENCE, 6" FROSTED GLOBE EXEC LIVING ROOM	RBM HIRST SCIENCE HS-(SHADE)-8-(FINISH)-3S-1_10V-UNV-IP65	14" DIA W x 6" H	LED, 3500K, 90CRI, 591 lm	9 W	INTEGRAL, 0-10V, DIMS TO 1%	120V	STANDARD PER ARCHITECTURAL	WALL MOUNTED	REFER TO ARCHITECTURAL ELEVATIONS FOR MOUNTING HEIGHT.
D8	DECORATIVE PENDANT, FROSTED GLOBE, ONE LAMP TYPE D-LAMP WELCOME CAFE	DUTTON BROWN CAP PENDANT 10" 3015-10-BRASS-BARLEY	10" DIA W x 10" H	LED, 3000K, 90 CRI, 820 lm	9 W	INTEGRAL, ELV, DIMS PER LAMP	120V	FINISH: BRASS OR PER ARCHITECTURAL COLOR: BARLEY OR PER ARCHITECTURAL GLOBE: WHITE	SUSPENDED	REFER TO ARCHITECTURAL ELEVATIONS FOR MOUNTING HEIGHT.
D9	18" DIAMETER INDUSTRIAL-INSPIRED PENDANT LIGHT, ONE LAMP TYPE D-LAMP IT HELP DESK	VISUAL COMFORT & CO ZEVO 700T2VO-BG-NO LAMP	18" DIA W x 7.5" H	LED, 3000K, 90 CRI, 820 lm	0 W	INTEGRAL PER LAMP	120V	BLACK	SUSPENDED AT 7'-0" TO BOTTOM OF FIXTURE OR PER ARCH	REFER TO ARCHITECTURAL ELEVATIONS FOR MOUNTING HEIGHT.
D10	PERFORATED METAL DECORATIVE PENDANT, ONE LAMP TYPE D-LAMP THE GRILL COFFERED CEILING	ALLIED MAKER PERFORATED ARC 20" CE-45B	20" DIA W x 14.2" H	LED, 3000K, 90 CRI, 820 lm	9 W	INTEGRAL PER LAMP	120V	METAL: BLACK GLASS: FROSTED WOOD: BLACK WALNUT	SUSPENDED AT 7'-6" TO BOTTOM OF FIXTURE OR PER ARCH	CONTRACTOR TO CONFIRM CORD LENGTH WITH ARCHITECT PRIOR TO CUTTING IN FIELD.
D11	STEM MOUNTED DECORATIVE PENDANT, LAMP TYPE D-LAMP THE GRILL	SCHOOLHOUSE FACTORY 6 ROD PENDANT	12" DIA W x 180 STEM H	LED, 3000K, 90 CRI, 820 lm	9 W	INTEGRAL PER LAMP	120V	STANDARD PER ARCHITECTURAL	SUSPENDED	CONTRACTOR TO CONFIRM CORD LENGTH WITH ARCHITECT PRIOR TO CUTTING IN FIELD.
D12	ARM MOUNT METAL SHADE WALL SCIENCE, LAMP TYPE D-LAMP THE GRILL BANQUETTE	ALLIED MAKER CLASP WALL LAMP WAL-017	14" DIA W x 33" H	LED, 3000K, 90 CRI, 820 lm	9 W	INTEGRAL, DIMMING PER LAMP	120V	METAL: BLACK GLASS: MATTE WHITE WOOD: WALNUT OR PER ARCHITECTURAL	WALL MOUNTED	WALL MOUNT AT 7'-6" TO TOP OF FIXTURE OR PER INTERIOR ELEVATIONS.
D13	CORD HUNG DECORATIVE PENDANT, INTEGRAL LED SOUTH ASIAN COUNTER	BARN LIGHT ELECTRIC CO. SEASIDE INTEGRATED LED SERIES BLE-C-RW14-H-(SHADE)-(CORD)-(MOUNTING)-AA-LED16-3500K-DL	14" DIA W x 6-1/2" H	LED, 3500K, 90CRI, 1250 lm	16 W	INTEGRAL, 0-10V, DIMS TO 1%	277V	STANDARD PER ARCHITECTURAL	SUSPENDED	CONTRACTOR TO CONFIRM CORD LENGTH WITH ARCHITECT PRIOR TO CUTTING IN FIELD.
D14	DECORATIVE WALL SCIENCE, ARM MOUNTED FROSTED GLOBE, TWO LAMPS TYPE D-LAMP SEATING NZ04B	DUTTON BROWN ICON 2 SCIENCE	6" DIA W x 17" H	LED, 3000K, 90 CRI, 1640 lm	18 W	INTEGRAL, ELV, DIMS PER LAMP	120V	HOUSING: OCHRE GLOBE: FROSTED	WALL MOUNTED	WALL MOUNT FIXTURE VERTICALLY. REFER TO ARCHITECTURAL ELEVATIONS FOR MOUNTING HEIGHT.
D15	SUSPENDED CHANDELIER, SIX LAMPS TYPE D-LAMP SEATING NZ04B	DUTTON BROWN COMMANDER CHANDELIER 47"	47" W x ~12" H	LED, 3000K, 90 CRI, 4920 lm	54 W	INTEGRAL, ELV, DIMS PER LAMP	120V	OGHRE OR PER ARCHITECTURAL	SUSPENDED	CONTRACTOR TO CONFIRM CORD LENGTH WITH ARCHITECT PRIOR TO CUTTING IN FIELD.
D16	SUSPENDED CORD AND SOCKET PENDANT, ONE LAMP TYPE D-LAMP DINING SEATING WEST	VISUAL COMFORT & CO SOOD PENDANT 700-TD-SOCCP-M-08-B-S	1.7" DIA W x 2.3" H	LED, 3000K, 90 CRI, 820 lm	9 W	INTEGRAL PER LAMP	120V	CORD: BLACK FINISH: SATIN NICKEL OR PER ARCHITECTURAL	SUSPENDED AT 7'-0" TO BOTTOM OF FIXTURE OR PER ARCH	CONTRACTOR TO CONFIRM CORD LENGTH WITH INTERIORS TEAM PRIOR TO CUTTING.
D16A	SUSPENDED CORD AND SOCKET PENDANT, ONE LAMP TYPE D-LAMP PIZZA & SALAD STATION	VISUAL COMFORT & CO SOOD PENDANT 700-TD-SOCCP-M-08-B-S	1.7" DIA W x 2.3" H	LED, 3000K, 90 CRI, 820 lm	9 W	INTEGRAL PER LAMP	120V	CORD: BLACK FINISH: SATIN NICKEL OR PER ARCHITECTURAL	SUSPENDED AT 7'-0" TO BOTTOM OF FIXTURE OR PER ARCH	CONTRACTOR TO CONFIRM CORD LENGTH WITH INTERIORS TEAM PRIOR TO CUTTING.
D16B	SUSPENDED CORD AND SOCKET PENDANT, ONE LAMP TYPE D-LAMP CHEF'S TABLE	VISUAL COMFORT & CO SOOD PENDANT 700-TD-SOCCP-M-08-B-S	1.7" DIA W x 2.3" H	LED, 3000K, 90 CRI, 820 lm	9 W	INTEGRAL PER LAMP	120V	CORD: BLACK FINISH: SATIN NICKEL OR PER ARCHITECTURAL	SUSPENDED AT 6'-6" TO BOTTOM OF FIXTURE OR PER ARCH	CONTRACTOR TO CONFIRM CORD LENGTH WITH INTERIORS TEAM PRIOR TO CUTTING.
D17	FESTOON SYSTEM WITH REMOVABLE DROP PENDANTS, 24" PENDANT SPACING, PENDANT TYPE D17P SOUP STATION SEATING, THE MARKET SEATING	TWGL LIGHTING ADAPT DROP STRAND: LS02-STRND-BK-24 POWER: LS12-XP-B-(LENGTH), ADMN	18" DIA W x LENGTH L x 18" H	LED, 3500K, 45 lm/LF	1 W/LF	REMOTE, 0-10V DIMMING TO 1%	12V DC	BLACK OR PER ARCHITECTURAL	SUSPENDED UNSTRUT AT TOP OF CEILING SYSTEM	1. FESTOON CABLE TO BE MOUNTED TO UNDERSIDE OF SUSPENDED UNISTRUT, JUST ABOVE SUSPENDED CEILING SYSTEM. DECORATIVE PENDANTS TO HANG BELOW ACOUSTIC Baffles. 2. CONTRACTOR TO PROVIDE ALL COMPONENTS AND ACCESSORIES FOR A COMPLETE SYSTEM. COORDINATE POWER FEED LOCATIONS AND QUANTITIES PRIOR TO ORDER. 3. REMOTE DRIVER TO BE LOCATED IN A WELL VENTILATED ACCESSIBLE LOCATION. COORDINATE DRIVER LOCATION WITH ARCHITECT PRIOR TO INSTALL. 4. DROP PENDANTS TO BE IN STAGGERED LAYOUT WITH ALTERNATING PENDANT LENGTHS ALONG CABLE.
D17P	4" DECORATIVE GLOBE PENDANTS, SHATTER-RESISTANT GLASS, FESTOON CABLE MOUNTED, INTEGRAL LED, VARYING DROP LENGTHS OF 42", 36", AND 30" SOUP STATION SEATING, THE MARKET SEATING	TWGL LIGHTING ADAPT 2.0 DROP: LS042-DROP-BK-3S-(CUSTOM LENGTH) GLOBE: LS02-LUC-N	3" DIA W x 9" H	LED, 3500K, 90 lm	2 W	PER CABLE, PER CABLE PER CABLE		CABLE: BLACK GLOBE STYLE: LUCIA OR PER ARCHITECTURAL	FESTOON	PROVIDE EQUAL QUANTITY OF PENDANT LENGTHS LISTED.
D18	SUSPENDED CHANDELIER, FROSTED GLOBES, FOUR LAMPS TYPE D-LAMP LEVEL 2 DINING SOUTHEAST	DUTTON BROWN BIG ORB CHANDELIER 3403	29" DIA W x 8" H	LED, 3000K, 90 CRI, 3280 lm	36 W	INTEGRAL, ELV, DIMS PER LAMP	120V	BLACK OR PER ARCHITECTURAL	SUSPENDED AT 8'-0" TO BOTTOM OF FIXTURE, OR PER ARCH	CONTRACTOR TO CONFIRM STEM LENGTH PRIOR TO ORDER. PROVIDE EXTENSION RODS AS NECESSARY.
D19	CERAMIC DECORATIVE PENDANT, ONE LAMP TYPE D-LAMP LEVEL 2 DINING SOUTH	FERROLUCE DECO C2500	2.16" DIA W x 9.84" H	LED, 3000K, 90 CRI, 820 lm	9 W	INTEGRAL, DIMMING PER LAMP	120V	STANDARD PER ARCHITECTURAL	SUSPENDED AT 7'-0" TO BOTTOM OF FIXTURE OR PER ARCH	CONTRACTOR TO CONFIRM CORD LENGTH WITH ARCHITECT PRIOR TO CUTTING IN FIELD.
D20	CORD HUNG METAL, DOME SHAPED PENDANT, POWDER COAT FINISH, INTEGRAL DOMED-LENS LED THE MARKET	BARN LIGHT ELECTRIC CO. WILCOX INTEGRATED LED BLE-C-DOMWA-(SHADE)-(MOUNTING)-(CORD)-AA-LED16-3500K-DL	24" DIA W x 19.5" H	LED, 3500K, 1250 lm	16 W	INTEGRAL, 0-10V, DIMS TO 1%	UNV	STANDARD PER ARCHITECTURAL	SUSPENDED AT 8'-0" TO BOTTOM OF FIXTURE, OR PER ARCH	CONTRACTOR TO CONFIRM CORD LENGTH WITH ARCHITECT PRIOR TO CUTTING IN FIELD.
D21	CORD HUNG DECORATIVE GLASS PENDANT, FROSTED SHADE WITH PAINTED BAND, ONE LAMP TYPE D-LAMP PIZZA & SALAD SEATING	BARN LIGHT ELECTRIC CO. KAO PRIMARY SCHOOLHOUSE PENDANT LIGHT	9.7" DIA W x 9" H	LED, 3000K, 90 CRI, 820 lm	9 W	INTEGRAL, DIMMING PER LAMP	120V	STANDARD PER ARCHITECTURAL	SUSPENDED AT 8'-0" TO BOTTOM OF FIXTURE, U.O.N	CONTRACTOR TO CONFIRM CORD LENGTH WITH ARCHITECT PRIOR TO CUTTING IN FIELD.
D22	CORD HUNG DECORATIVE METAL PENDANT, DAMP RATED, ONE LAMP TYPE D-LAMP PIZZA & SALAD STATION	BARN LIGHT ELECTRIC CO. CHATEAU SERIES BLE-A-(SHADE)-(MOUNTING)-(FINISH)-AA-E28	6.5" DIA W x 9" H	LED, 3000K, 90 CRI, 820 lm	9 W	INTEGRAL, DIMMING PER LAMP	120V	STANDARD PER ARCHITECTURAL	SUSPENDED AT 7'-6" TO BOTTOM OF FIXTURE OR PER ARCH	CONTRACTOR TO CONFIRM CORD LENGTH WITH ARCHITECT PRIOR TO CUTTING IN FIELD.

SHEET NOTES



GENERAL NOTES

- SPECIFICATIONS SHOWN REPRESENT THE BASIS OF DESIGN. OTHER LISTED MANUFACTURERS ARE ALTERNATES TO THE BASIS OF DESIGN. SUBMIT REVIEW ANY PROPOSED ALTERNATES NOT LISTED IN THE BASIS OF DESIGN TO THE DESIGN TEAM FOR REVIEW. SEE LUMINAIRE SCHEDULE AND SPEC SECTION 265000 FOR MORE INFORMATION ON ALTERNATE AND SUBSTITUTED FIXTURES.
- LIGHT OUTPUT LISTED IN THIS SCHEDULE IS DELIVERED LUMENS UNLESS OTHERWISE NOTED.
- VERIFY LUMINAIRE VOLTAGE WITH BRANCH CIRCUIT PRIOR TO ORDERING.
- ARCHITECT TO CONFIRM LUMINAIRE FINISHES PRIOR TO CONTRACTOR ORDERING.
- COORDINATE WALL, FLOOR, AND CEILING TYPES FOR MOUNTING OF LUMINAIRES PRIOR TO ORDERING AND ROUGH-IN.
- COORDINATE MOUNTING HEIGHTS FOR SUSPENDED AND WALL MOUNTED FIXTURES WITH ARCHITECT AND LIGHTING DESIGNER PRIOR TO FINAL INSTALLATION AND CUTTING EXCESS SUSPENSION CABLE.
- EMERGENCY LIGHTS ON LIGHTING PLANS WITH "EM" DESIGNATED FOLLOWING THE LUMINAIRE FIXTURE TAG.
- CONFIGURE ADDRESSES AND BENCH TEST DMX CONTROLLED LUMINAIRES PRIOR TO HANGING. TEST AND CERTIFY DMX/RDM WIRING RUNS TO ANSI AND IEEE SPECIFICATIONS PRIOR TO SYSTEM INSTALLATION, STARTUP, AND PROGRAMMING.

△	Date	Description
	12/16/2022	INTERIORS 100% DESIGN DEVELOPMENT
	02/03/2023	CONSOLIDATED PROGRESS SET
	05/02/2023	PROGRESS SET
	12/22/2023	CD PROGRESS SET FOR PERMIT AND PRICING
	02/22/2024	CD - MEP BID SET
	03/29/2024	Issue for Permit
1	10/11/2024	ISSUE FOR CONSTRUCTION

Seal / Signature

Project Name

MICRON BUILDING B42

Project Number

22-1717

SCHEDULES - LIGHTING

Scale

NOT TO SCALE

E0.203

City of Boise Stamps