FIXTURE SCHEDULE

TYPE	DESCRIPTION	LENS/CELL/DIFFUSER	LAMP	NOTES	DESIGN STANDARD
F1	1'x4' GENERAL PURPOSE FLUORESCENT TURRENT FIXTURE WITH WIRE GUARD COLD WEATHER BALLAST AND 10% UPLIGHT	N/A	(2) F32T8		LUMAX# TR-2-32-48-EO-*-BA-TRWG48
F1E	1'x4' GENERAL PURPOSE FLUORESCENT TURRENT FIXTURE WITH WIRE GUARD COLD WEATHER BALLAST, 10% UPLIGHT AND EMERGENCY BALLAST	N/A	(2) F32T8		LUMAX# TR-2-32-48-EO-*-BA-TRWG48
F2	2'x4' RECESSED FLUORESCENT 3" DEEP PARABOLIC TROFFER	SEMI-SPECULAR, LOW IRIDESCENT, 18 CELL LOUVER	(2) F32T8		LUMAX# 3PG23224-EO*L18
F2E	2'x4' RECESSED FLUORESCENT 3" DEEP PARABOLIC TROFFER WITH EMERGENCY BATTERY BALLAST	SEMI-SPECULAR, LOW IRIDESCENT, 18 CELL LOUVER	(2) F32T8		LUMAX# 3PG23224-EO*L18
F3	4' LONG STRIP FIXTURE WITH ASYMETRIC REFLECTOR FOR COVE MOUNTING	N/A	(1) F32T8	2	LUMAX# CS13248-EO*RE(48)
F4	FLUORESCENT UNDER COUNTER TASK LIGHTING FIXTURE	CLEAR LINEAR PRISM BOTTOM LENS AND WHITE DUFFUSER FRONT	(1) F32T8	2	LUMAX# UC132-EO*ST
F5	2'x2' RECESSED INDIRECT CENTER BASKET FLUORESCENT	N/A	(2) F32T8		LITECONTROL# G-D-TD22C22T8-CWM-ELB
F6	4' LONG FLUORESCENT STAIRWELL FIXTURE	PRISMATIC ACRYLIC	(2) F32T8	3,4	LUMAX# BF23248-EO*SAWU/D
F6E	4' LONG FLUORESCENT STAIRWELL FIXTURE WITH EMERGENCY BALLAST	PRISMATIC ACRYLIC	(2) F32T8	3,4	LUMAX# BF23248-EO*SAWU/D
F7	3' LONG STRIP FIXTURE WITH ASYMETRIC REFLECTOR FOR COVE MOUNTING	N/A	(1) F25T8	2	LUMAX# CS12536-EO*RE(36)
F8	4"X4' RECESSED FLUORESCENT WITH WHITE BLADE BAFFLE	WHITE BLADE BAFFLE	(1) F32T8		LITECONTROL# R-D-4414T8-BW
F9	1'X4' RECESSED OPEN FLUORESCENT TROFFER	N/A	(2) F32T8		LUMAX# CR23248-EO
F10	6"x4' RECESSED LAY-IN FLUORESCENT PARABOLIC, ARMSTRONG TECH-ZONE COMPATIBLE	SEMI-SPECULAR, LOW IRIDESCENT	(1) F32T8		ZUMTOBEL #RB C 64 1328 U
F10E	6"x4' RECESSED LAY-IN FLUORESCENT PARABOLIC, ARMSTRONG TECH-ZONE COMPATIBLE WITH EMERGENCY BALLAST	SEMI-SPECULAR, LOW IRIDESCENT	(1) F32T8		ZUMTOBEL #RB C 64 1328 U
F11	2'x2' RECESSED FLUORESCENT 3" DEEP PARABOLIC TROFFER	SEMI-SPECULAR, LOW IRIDESCENT, 18 CELL LOUVER	(2) F17T8		LUMAX# 3PG21724-EO*L09
F11E	2'x2' RECESSED FLUORESCENT 3" DEEP PARABOLIC TROFFER WTH EMERGENCY BALLAST	SEMI-SPECULAR, LOW IRIDESCENT, 18 CELL LOUVER	(2) F17T8		LUMAX# 3PG21724-EO*L09
F12	6"x4' RECESSED LAY-IN FLUORESCENT PARABOLIC	SEMI-SPECULAR, LOW IRIDESCENT	(2) F32T8		ZUMTOBEL #RB C 64 2328 U
FC1	RECESSED LINEAR FLUORESCENT LENSED FIXTURE WITH CORNER PIECES	ACRYLIC LENS	(1) F32T8 PER 4'-0"		SE'LUX M60 SERIES

FIXTURE NOTES:

1. COORDINATE CHEVRONS AND NUMBER OF FACES WITH FLOOR PLAN.
2. COORDINATE MOUNTING WITH ARCHITECTURAL DETAILS PRIOR TO ROUGH-IN.
3. COORDINATE MOUNTING HEIGHT WITH ARCHITECT PRIOR TO ROUGH-IN.
4. COORDINATE FIXTURE COLOR AND FINISH WITH ARCHITECT PRIOR TO ORDERING.
5. PROVIDE EMERGENCY BATTERY BALLAST.

FIXTURE SCHEDULE (CONT,)

TYPE	DESCRIPTION	LENS/CELL/DIFFUSER	LAMP	NOTES	DESIGN STANDARD
FD1	RECESSED FLUORESCENT DOWNLIGHT WITH HORIZONTAL LAMP, SELF FLANGED CONE AND NOMINAL 6" APRETURE	MATTE CLEAR ALZAK REFLECTOR	(1) 26TRT		ZUMTOBEL# S5D6113U6113RMC
FD2	RECESSED FLUORESCENT DOWNLIGHT WITH HORIZONTAL LAMP, SELF FLANGED CONE AND NOMINAL 6" APRETURE	MATTE CLEAR ALZAK REFLECTOR	(1) 18QDT		ZUMTOBEL# S5D6103U6202RMC
FD3	SURFACE MOUNTED FLUORESCENT WITH GUARD	GLASS WITH GUARD	(1) 26W CF		STONCO# VWXL-26-HFL
FD4	RECESSED FLUORESCENT DOWNLIGHT WITH HORIZONTAL LAMP, SELF FLANGED CONE, NOMINAL 6" APRETURE AND DIMMABLE BALLAST	MATTE CLEAR ALZAK REFLECTOR	(1) 26TRT	5	ZUMTOBEL# S5D6103D26113RMC
FD5	RECESSED LENSED FLUORESCENT DOWNLIGHT WITH HORIZONTAL LAMP, SELF FLANGED CONE AND NOMINAL 7" APRETURE	MATTE CLEAR ALZAK REFLECTOR AND .110" THICK PRISMATIC ACRYLIC	(2) 18QDT		ZUMTOBEL# S5D7703U7703LMC
FD6	RECESSED FLUORESCENT WALLWASHER WITH HORIZONTAL LAMP, SELF FLANGED CONE AND NOMINAL 6" APRETURE	MATTE CLEAR ALZAK REFLECTOR	(1) 26TRT		ZUMTOBEL# S5D6113U6113RMC
FD7	SEMI-RECESSED FLUORESCENT DOWNLIGHT WITH VERTICAL LAMP, SELF FLANGED CONE, NOMINAL 6" APRETURE AND BLUE SUSPENDED RING	MATTE CLEAR ALZAK REFLECTOR	(1) 32TRT		LOUIS PULSEN: AH SYSTEM 360
FD8	SEMI-RECESSED FLUORESCENT DOWNLIGHT WITH VERTICAL LAMP, SELF FLANGED CONE, NOMINAL 6" APRETURE AND STAR SHAPED REFLECTOR	MATTE CLEAR ALZAK REFLECTOR	(1) 26TRT		LOUIS PULSEN: AH SYSTEM 300
FP1	8' LINEAR INDIRECT/DIRECT FLUORESCENT PENDANT FIXTURE	N/A	(2) F32T8	3,4	LITECONTROL# P-I-5948T8-TCWM-TW-ELB-1CWQ
FP1E	8' LINEAR INDIRECT/DIRECT FLUORESCENT PENDANT FIXTURE WITH EMERGENCY BALLAST	N/A	(2) F32T8	3,4	LITECONTROL# P-I-5948T8-TCWM-TW-ELB-1CWQ
FP2	4' LINEAR DIRECT FLUORESCENT PENDANT STACK LIGHT FIXTURE	BLADE BAFFLE, PERFORATED WITH (3) ROWS OF PERFORATIONS	(1) F32T8	3,4	LITECONTROL# P-D-0514T8-BWP-CWM-ELB-1CWQ
FP3	2'x4' INDIRECT FLUORESCNET PENDAN FIXTURE	N/A	(2) F32T8	3,4	ZUMTOBEL: OREA SERIES
EB	6 VOLT EMERGENCY WALL PACK FIXTURE WITH 2 HEADS	N/A	(2) 5.4W H.I.T.		TO BE SELECTED
T1	METAL HALIDE AIMABLE TRACK FIXTURE WITH TRACK AND MOUNTING ACCESSORIES	N/A	(1) 20T45G85	2,3,4	ZUMTOBEL: VIVOM SERIES
X1	EDGE LITE EMERGENCY EXIT FIXTURE	N/A	L.E.D.	1	TO BE SELECTED

DEMOLITION NOTES: (THIS SHEET ONLY)

1. THE DRAWINGS SHOW THE GENERAL EXTENT OF THE DEMOLITION REQUIRED. THE DRAWINGS DO NOT NECESSARILY SHOW EVERYTHING TO BE REMOVED IN PREPARATION FOR NEW CONSTRUCTION.
2. CONTRACTOR TO VERIFY EXACT CONDITIONS AND EXTENT OF EXISTING CONSTRUCTION/FINISHES TO BE REMOVED DURING SITE INSPECTION.
3. ALL DEMOLITON/CONSTRUCTION IS TO BE DONE IN AN ORDERLY MANNER TO MINIMIZE DISTURBANCE TO EXISTING TENANTS AND PUBLIC SPACES.
4. DURING THE PROCESS OF DEMOLITION, CONTRACTOR SHALL MAINTAIN ACCESS TO ALL EXITS AND RATED CORRIDORS AS REQUIRED BY CODE FOR EMERGENCY EXITING.
5. ALL MEASURES NECESSARY TO ASSURE SAFE DEMOLITION OF THE AREAS INDICATED ARE THE SOLE RESPONSIBILITY OF THE CONTRACTOR.
6. REMOVE BRANCH CIRCUIT OUTLET DEVICES, CONDUCTORS AND RACEWAYS FROM WALLS AND FLOOR AT LOCATIONS SCHEDULED FOR DEMOLITION. SEE ARCHITECTURAL DRAWINGS.
7. CONTRACTOR IS RESPONSIBLE FOR INFORMING ARCHITECT AND/OR OWNER OF ANY HAZARDOUS MATERIAL ENCOUNTERED DURING DEMOLITION AND/OR CONSTRUCTION.
8. THE CONTRACTOR SHALL PROTECT THE EXISTING TO REMAIN OWNER'S PROPERTY INCLUDING BUT NOT LIMITED TO: CURTAIN WALL, FLOORS, CEILINGS, TOILETS, DOORS, FRAMES, ELECTRICAL, HVAC, PLUMBING, FIRE PROTECTION.
9. CONTRACTOR SHALL REPAIR ALL DAMAGE DUE TO DEMOLITON/CONSTRUCTION WORK.
10. CONTRACTOR SHALL TAKE MEASURES TO PROTECT EXISTING FIXTURES/EQUIPMENT TO BE RELOCATED.
11. MAINTAIN CONTINUITY OF CIRCUITS OUTSIDE AREAS OF DEMOLITION.
12. CONDUIT STUB-UPS REMAINING IN OPEN FLOOR AREAS AFTER WALL DEMOLITION SHALL BE CUT FLUSH WITH FLOOR SLAB, FIRE PROOFED AND FILLED WITH NON-SHRINK GROUT. CAP OFF ABANDONED CONDUITS AT PANEL AND TAG AS NON-REUSABLE.
13. REMOVE FEEDER CONDUITS AND CONDUCTORS SERVING OR ORIGINATING IN EQUIPMENT SHOWN TO BE DEMOLISHED.

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