Reviewed for Code Compliance
Inspections Division
Approved with Conditions

Date: 01/06/14

LIGHT FIXTURE SCHEDULE

TYPE	DESCRIPTION	LAMPS	REMARKS
A	FLUORESCENT 2'X4' LAY-IN TYPE LENSED TROFFER DAY-BRITE LIGHTING #2TG8332-PA3-UNV-EB101	(3) 32WT8 FLUORESCENT	RECESSED GRID TROFFER WITH 0.125 ACRYLIC LENS FIXTURES LOCATED IN KITCHEN AREA SHALL BE PROVIDED WITH TUBE PROTECTORS
AE	SAME AS TYPE 'A' EXCEPT WITH A 90 MINUTE EMERGENCY BATTERY PACK	(3) 32WT8 FLUORESCENT	RECESSED GRID TROFFER WITH 0.125 ACRYLIC LENS FIXTURES LOCATED IN KITCHEN AREA SHALL BE PROVIDED WITH TUBE PROTECTORS
A1	FLUORESCENT 2'X4' LAY-IN TYPE LOUVERED TROFFER COOPER LIGHTING - METALUX 2EP3GX-332S3610/040-UNV-AD-LO-P3P32SC-U	(3) 32WT8 FLUORESCENT	RECESSED GRID TROFFER WITH PARABOLIC LENS FIXTURES LOCATED IN KITCHEN AREA SHALL BE PROVIDED WITH TUBE PROTECTORS
A1E	SAME AS TYPE 'A' EXCEPT WITH A 90 MINUTE EMERGENCY BATTERY PACK	(3) 32WT8 FLUORESCENT	RECESSED GRID TROFFER WITH PARABOLIC LENS FIXTURES LOCATED IN KITCHEN AREA SHALL BE PROVIDED WITH TUBE PROTECTORS
A3	FLUORESCENT 2'X4' LAY-IN TYPE SURFACE MOUNTED LENSED TROFFER LIGHTOLIER #BE2W-432-UNV-H1	(3) 32WT8 FLUORESCENT	RECESSED GRID TROFFER WITH 0.125 ACRYLIC LENS FIXTURES LOCATED IN KITCHEN AREA SHALL BE PROVIDED WITH TUBE PROTECTORS
B2	FLUORESCENT 2'X2' LAY-IN TYPE LENSED TROFFER DAY-BRITE LIGHTING #2TG8231U6-PA3-UNV-EB10I	(2) F31T8SP41U6	RECESSED GRID TROFFER WITH PARABOLIC LENS FIXTURES LOCATED IN KITCHEN AREA SHALL BE PROVIDED WITH TUBE PROTECTORS
B2	FLUORESCENT 2'X2' LAY-IN TYPE LENSED TROFFER DAY-BRITE LIGHTING #2LP3GS231U1-44W-UNV-EB10I-EM	(2) F31T8SP41U6	RECESSED GRID TROFFER WITH PARABOLIC LENS FIXTURES LOCATED IN KITCHEN AREA SHALL BE PROVIDED WITH TUBE PROTECTORS AND 90 MINUTE EMERGENCY BATTERY PACK
C	6" VERTICAL CFL DOWNLIGHT OPEN REFLECTOR INDY #C6V-126/42T/C600CLWH	(1) F26TBX841AECO-26W BIAX	PROVIDE WITH CLEAR REFLECTOR AND WHITE FLANGE.
C1	6" VERTICAL CFL DOWNLIGHT LENSED REFLECTOR INDY #C6V-126/42T/C600LC-CL-CG-WH	(1) F26TBX841AECO-26W BIAX	PROVIDE WITH CLEAR LENS AND WHITE FLANGE.
C2	6" LED RECESSED DOWNLIGHT HALO #H7T HOUSEING WITH CREE LIGHT LED LR6 MODULE	(1) 12.5W LED	PROVIDE WITH CLEAR LENS AND WHITE FLANGE.
D	FLUORESCENT COBALT BLUE PENDANT TECH LIGHTING #700DMISCI303-IN WITH JUNO T3 ISL TRACK ADAPTOR.	(1) 27W GU24	PROVIDE SELF BALLASTED LAMP - INSTALL FIXTURE @ 9'-2" AFF TO BOTTOM OF FIXTURE
T4/T8	LIGHITNG TRACK 4 FT. AND 8 FT. NATURAL ALUMINUM JUNO CIRCUIT TRACK SYSTEM 4'=T4NA, 8'=T8NA	-	PROVIDE WITH JUNO SILVER TRACK ACCESSORIES AS REQUIRED. INSTALL AT 10'-0" AFF IN EXPOSED CEILING U.N.O. SEE MOUNTING DETAIL A4/A310
E	FLUORESCENT TRACK LIGHTING HEAD JUNO #T363-NA	(1) 15W SPLP PAR30 27	PROVIDE WITH NATURAL FINISH AND PROVIDE PAR 30 LAMP
E1	LED TRACK LIGHTING HEAD JUNO #T368-NA	(1) LED 17P38S9301/25	PROVIDE WITH NATURAL FINISH
F	FLUORESCENT WALL SCONCE HILITE #H-43205-B-101FR-23W-MAXLBL	(1) F26TBX841/AECO	PROVIDE WITH STAINLESS STEEL FINISH; PROVIDE LAMP AND INSTALL AT 7'-4" AFF TO CENTER OF FIXTURE
G	FLUORESCENT 4' ENCLOSED SURFACE MOUNT LIGHTOLIER #ST4WA232UNV-CA-120	(1) F28T8XL842/ECO	-
P	FLUORESCENT 1'X4' LAY-IN TYPE - LENSED LIGHTOLIER #XPIGVA232UNVHI-CUL	(1) F28T8XL842/ECO	-
X	COMBINATION BATTERY OPERATED EMERGENCY LIGHTING UNIT AND LED DIRECTIONAL SIGN, SURFACE MOUNT COOPER LIGHTING-SURE LITES #AP70RWHDHSQ	INTEGRAL	-
Y	REMOTE EMERGENCY LIGHTING HEAD, SURFACE MOUNT EXITRONIX #VR2-V10H-WD	INTEGRAL	UL LISTED FOR WET LOCATION
EM	BATTERY OPERATED EMERGENCY LIGHTING UNIT SURFACE MOUNT COOPER LIGHTING-SURE LITES #AP2SQ	INTEGRAL	PROVIDE WITH 6 VOLT MAINTENANCE FREE LEAD-CALCIUM BATTERY

SECOND FLOOR LIGHTING PLAN
1/4"=1'-0"

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GENERAL NOTES

A.	ALL WIRING SHALL BE IN CONDUIT, EMT OR RIGID FLEXIBLE CONDUIT MAY ONLY BE USED FOR FINAL CONNECTIONS FROM OUTLET BOXES TO LIGHT FIXTURES, MOTORS, APPLIANCES, ETC. MAXIMUM LENGTH 6 FEET. NO BX, ROMEX, ARMORED CABLE, ETC. ALLOWED.
B.	IT'S THE ELECTRICAL CONTRACTORS RESPONSIBILITY TO BALANCE ALL CIRCUITS BETWEEN THE PHASES OF THE SYSTEM, REGARDLESS OF CIRCUITS INDICATED.
C.	IN PUBLIC AREAS BATTERY PACKS FOR EXIT AND EMERGENCY LIGHTS MUST BE REMOTE OR RECESSED. PAINT EXPOSED SURFACE TO MATCH ADJACENT FINISH.
D.	ALL PENETRATIONS IN FIRE RATED WALL ASSEMBLIES SHALL BE SEALED WITH UL LISTED FIRE STOPPING MATERIAL.
E.	GENERAL CONTRACTOR SHALL LOCATE ALL EXISTING POST-TENSIONING STRANDS IN EITHER DIRECTION PRIOR TO INSTALL OF ANCHORS. IT IS IMPERATIVE THAT NO STRANDS BE DAMAGED BY THE USE OF ANCHORS. PENETRATION OF ANCHORS INTO SLAB SHALL NOT EXCEED 1 1/2".

KEYED NOTES

1.	EXISTING RAIL LIGHTING TO REMAIN. IF FOUND TO BE FAULTY, REPLACE WITH EXACT FIXTURE.
2.	TO LOWER LEVEL LIGHTING.
3.	EXISTING EXTERIOR WALL SCONCES TO REMAIN. CLEAN AND RE-LAMP FIXTURE.

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11/18/2013

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DATE	DESCRIPTION
11/18/13	PERMIT ISSUE

△	DATE	DESCRIPTION

SHEET TITLE:
SECOND FLOOR LIGHTING PLAN

SHEET NUMBER:
E1.1

PROJECT NUMBER:
EVB130001