

DATE	10/14/2013
PROJECT NO.	08-13-07
DRAWN BY	

LIGHTING PLAN

E2-1

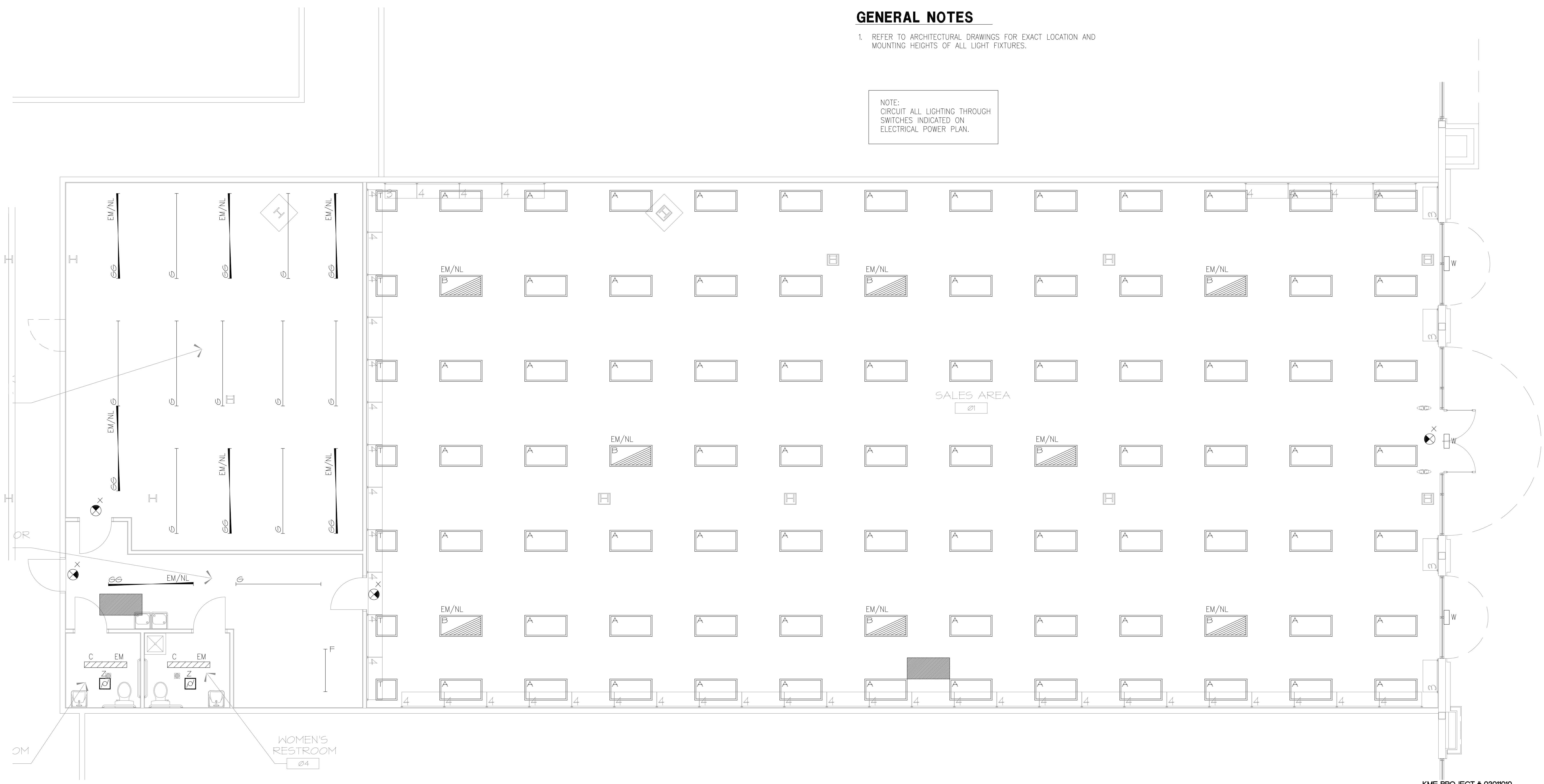
LIGHT FIXTURE SCHEDULE											LAMP SCHEDULE				
QTY	SYMBOL	TYPE	MANUFACTURER	CATALOG NO.	DESCRIPTION	REF. NOTES	VOLTS	REC	SUR	PEN	WAL	LAMP/ FIXT	WATTS/ LAMP	FIXTURE WATTS	MANUFACTURER/ CATALOG NO.
76		A	METALUX	2GR8332A-UNVOS QHE3X32T8/UNV- ISNSCU-CLP	RECESSED FLUORESCENT 2x4 WITH ACRYLIC LENSE		1,5	UNIV	X			3	28	72	SYLVANIA F028/835/XPSS/ECO
8		B	METALUX	2GR8332A-UNVEMOS QHE3X32T8/UNV- ISNSCU-CLP-EL4	RECESSED FLUORESCENT 2x4 WITH ACRYLIC LENSE (NL/EMERG)	1,2,3 5	UNIV	X				3	28	72	SYLVANIA F028/835/XPSS/ECO
--		C	METALUX	W232A-UNIV QHE2X32T8/UNV- ISNSCU-CLP	SURFACE MOUNT FLUORESCENT 1 X 4 WITH ACRYLIC LENSE (NL/EMERG)		1,5	UNIV		X		2	28	48	SYLVANIA F028/835/XPSS/ECO
1		F	METALUX	SSF132-UNVOS QHE1X32T8/UNV- ISNSCU-CLP	4' FLUORESCENT STRIPLIGHT		1,5	UNIV		X		1	28	25	SYLVANIA F028/835/XPSS/ECO
10		G	METALUX	8TSSSF132-UNVOS QHE2X32T8/UNV- ISNSCU-CLP	8' FLUORESCENT STRIPLIGHT (TWO 4' FIXTURES IN TANDEM)		1,5	UNIV		X		2	28	48	SYLVANIA F028/835/XPSS/ECO
7		GG	METALUX	8TSSSF132-UNVEMOS QHE2X32T8/UNV- ISNSCU-CLP-EL4	8' FLUORESCENT STRIPLIGHT (TWO 4' FIXTURES IN TANDEM/NL)	1,2,3 5	UNIV		X			2	28	48	SYLVANIA F028/835/XPSS/ECO
7		T	METALUX	2GR82U6T8A-UNVOPSS QHE2X32T8/UNV- ISNSCU-CLP	RECESSED FLUORESCENT 2x2 WITH PRISMATIC LENS		1,5	UNIV	X			2	32	55	SYLVANIA FB032/735
--		EM	SURE-LITES	CC-2	DUAL-HEAD EMERGENCY LIGHT		1,3,5	UNIV	X			--	--	15	INCLUDED
3		W	McGRAW-EDISON	ISS-B02-LED-E1-GZW-FINISH	WALL MOUNTED LED WALL PACK		1,5	UNIV	X			--	--	51	L.E.D.
4		X	SURE-LITES	HALLPX70RWH	UNIVERSAL MOUNT LED EXIT W/ INTERNAL NICKEL CADMIUM BATT.		1,3,5	UNIV	X			--	--	3	L.E.D.
2		Z	BROAN	MODEL #657	TOILET ROOM EXHAUST FAN/LIGHT		1,5	UNIV	X			--	--	13	--

1. REFER TO RESPONSIBILITY SCHEDULE ON SHEET T1.
2. FIXTURES SHOWN ON PLAN TO BE WIRED TO NIGHT LIGHT CIRCUIT. SEE E-2 FOR WIRING PLAN.
3. FIXTURES USED FOR EXIT OR EMERGENCY LIGHTING TO BE ON LOCKOUT CIRCUIT.
4. CONNECTOR HAS ANGLED FEATURE. TURN FEATURE 90° TO CONNECT TRACK AT ANGLED PORTION. SEE PLAN FOR TRACK TO CONNECT @ 90°.
5. CONTACT CHRIS ROJEWSKI @ CITY LIGHTING PRODUCTS (800-888-2572) FOR PROCUREMENT OF ALL LIGHTING SPECIFIED ON THIS SCHEDULE.
6. ELECTRICAL CONTRACTOR MUST INSTALL/CONNECT ONE (1) DEDICATED CIRCUIT TO EACH FEED CONNECTOR @ TRACK LIGHTING (TYPE N "LIVE END FEED" & TYPE R "CENTER FEED")

GENERAL NOTES

1. REFER TO ARCHITECTURAL DRAWINGS FOR EXACT LOCATION AND MOUNTING HEIGHTS OF ALL LIGHT FIXTURES.

NOTE:
CIRCUIT ALL LIGHTING THROUGH SWITCHES INDICATED ON ELECTRICAL POWER PLAN.



1 ELECTRICAL LIGHTING PLAN
SCALE: 1/4" = 1'-0"

