

PANEL SCHEDULE L-1

NEMA -1
125 AMPS
1 Ø PHASE

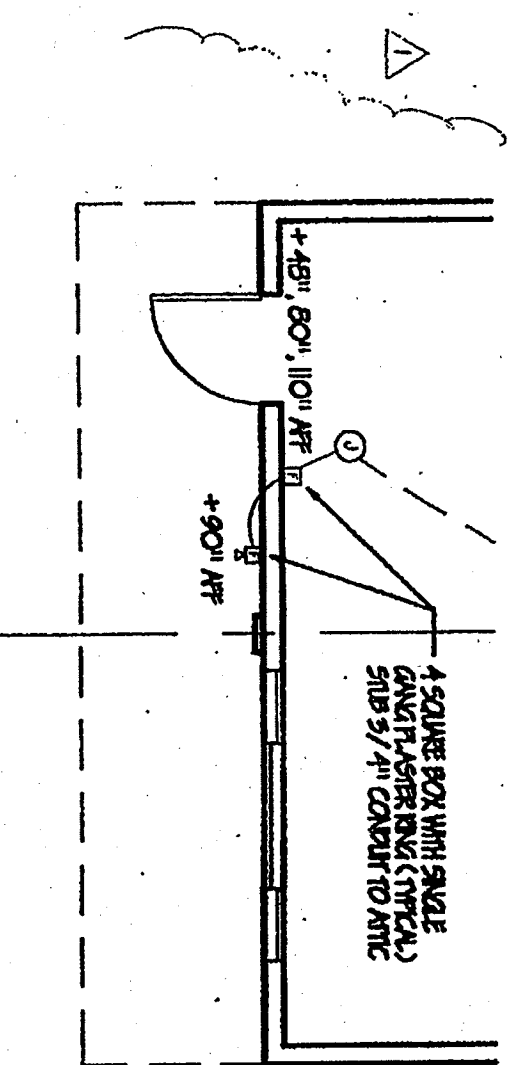
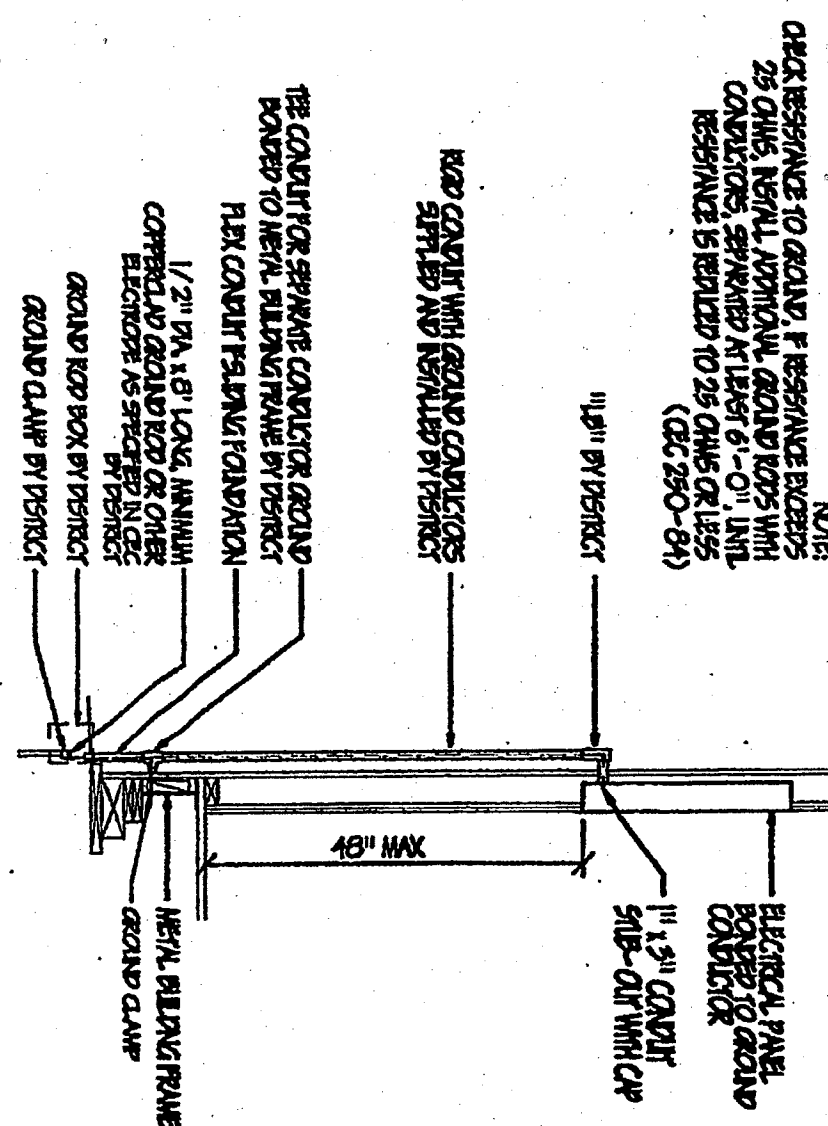
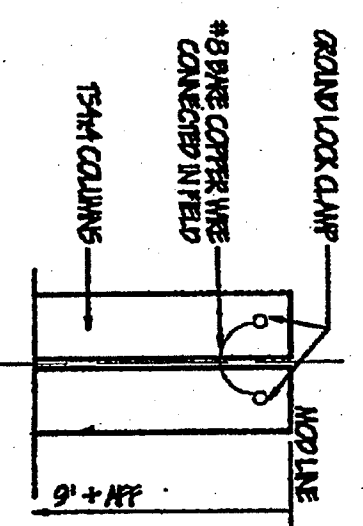
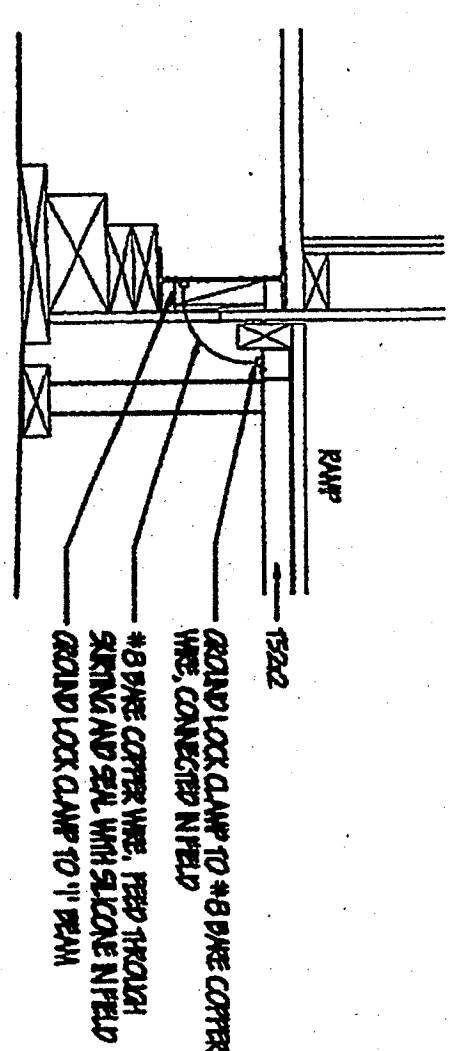
120/240 V
3 WIRE
INTERIOR

DESCRIPTION	LOW	BKR		BKR	LOW	DESCRIPTION
RECEPTS, CLOCK	IBCO	20 / I	1 —●— 2	60 / *	IOBBO	INVC INT
RECEPTS	IB25	20 / I	3 —●— 4	2		
INTERIOR LIGHTS	900	20 / I	5 —●— 6			
INT & EXT LIGHTS	995	20 / I	7 —●— 8			
			9 —●— 10			
			11 —●— 12			
			13 —●— 14			
			15 —●— 16			
			17 —●— 18			
			19 —●— 20			
			21 —●— 22			
			23 —●— 24			
5460					10560	

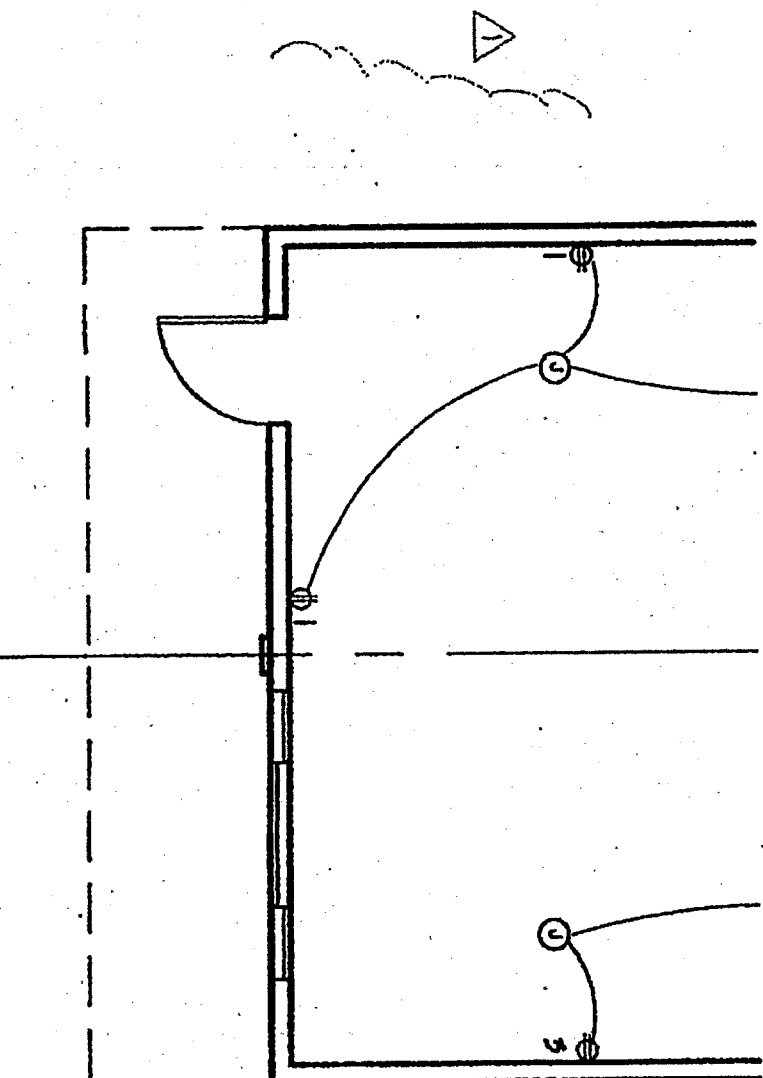
* CIRCUIT BREAKERS TO BE IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS

☒ FUSE
☐ SURFACE

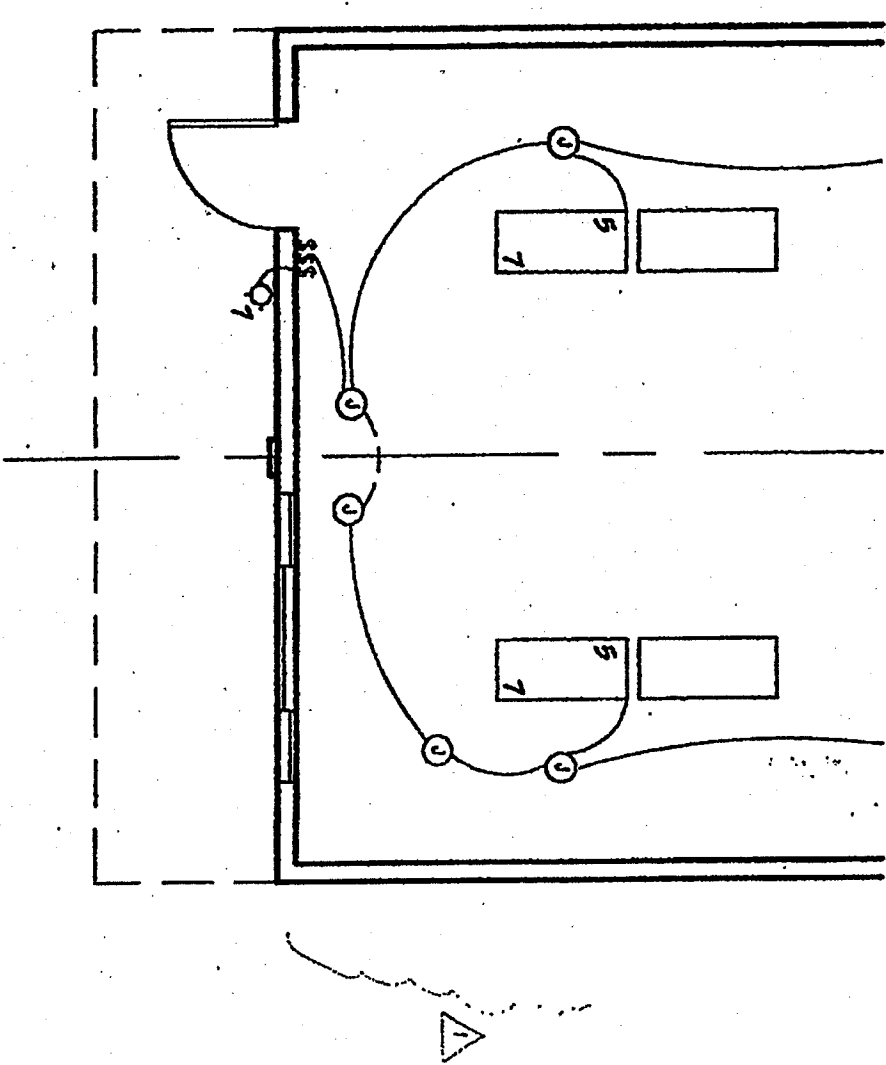
LIGHTING FIXTURE SCHEDULE					
TYPE	MANUFACTURER	LAMP'S	INFT. VA	MOUNTING	REMARKS
A	2" x 4" RECESSED ENERGY SAVING BALLAST MODERN OR EQUIV. R22-41-40CE	4-40CS 34 WATT	180 VA	SUSPENDED CEILING	T-6 LAMP'S OPTIONAL WEIGHT 27# MAX
B	RENUAL 3714 OR EQUIV. ELECTRON 75SD BLB	1-PLS 7 WATT 9 WATT	37 VA	WALL - SURFACE MIN. 8" BLANK OR #8 W/5 PER SIDE TO SHLD	FLUORESCENT TRIMMER-PCOF
					



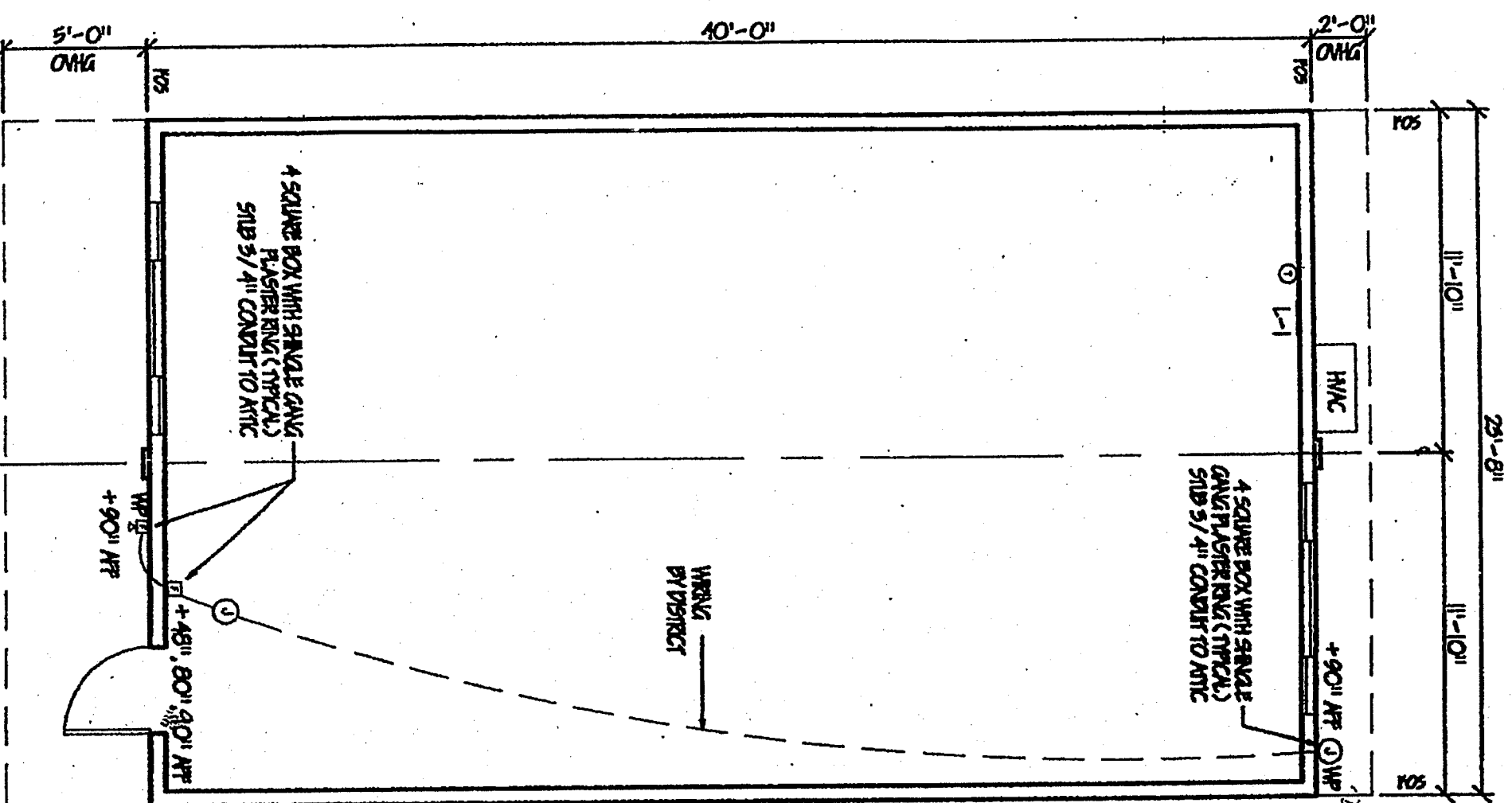
24'x40' SIGNAL PLAN-ALT 5245/5-1-07



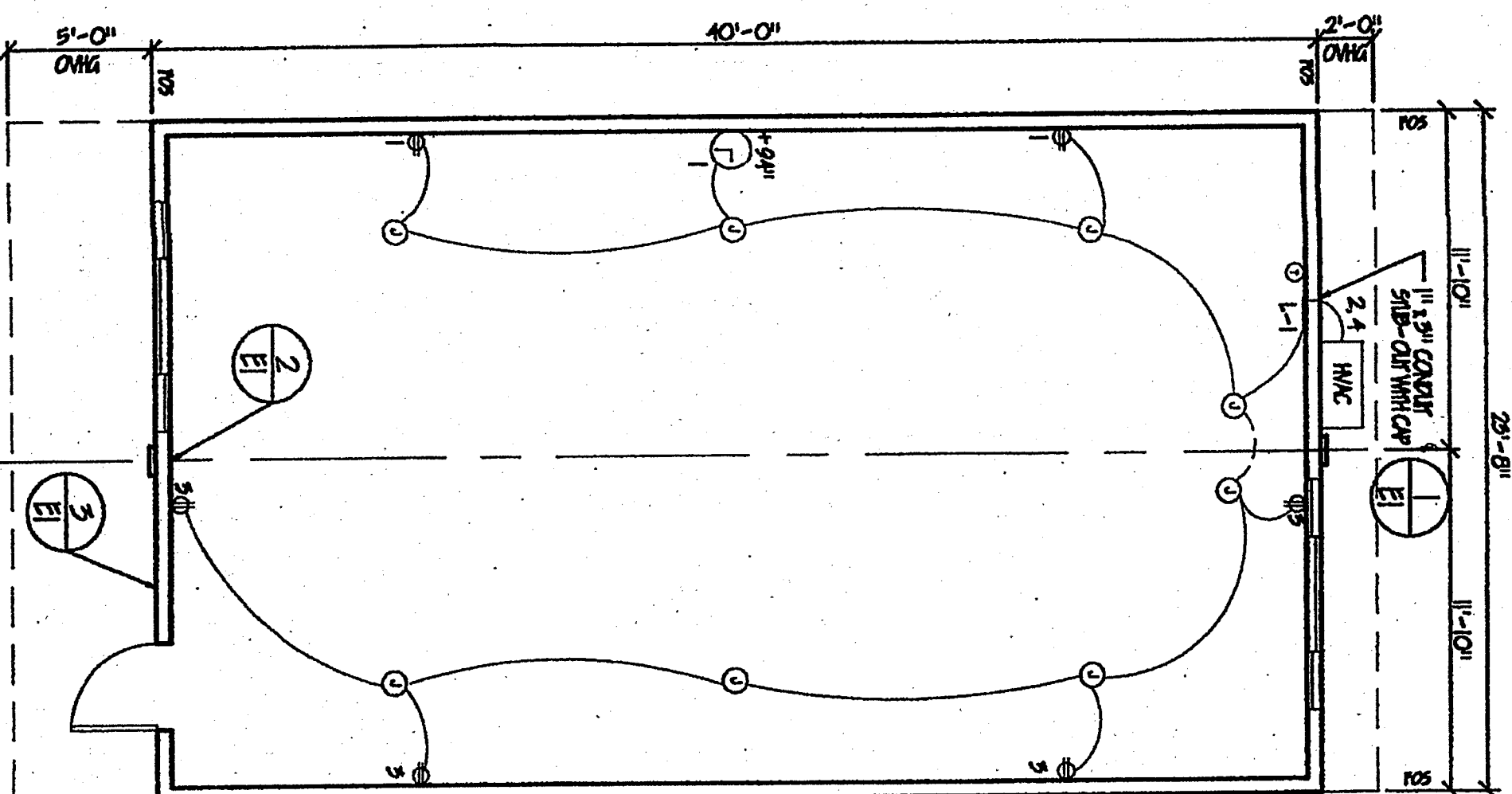
24"x40" POWER PLAN-ALT
SCALE 3/16"=1'-0"



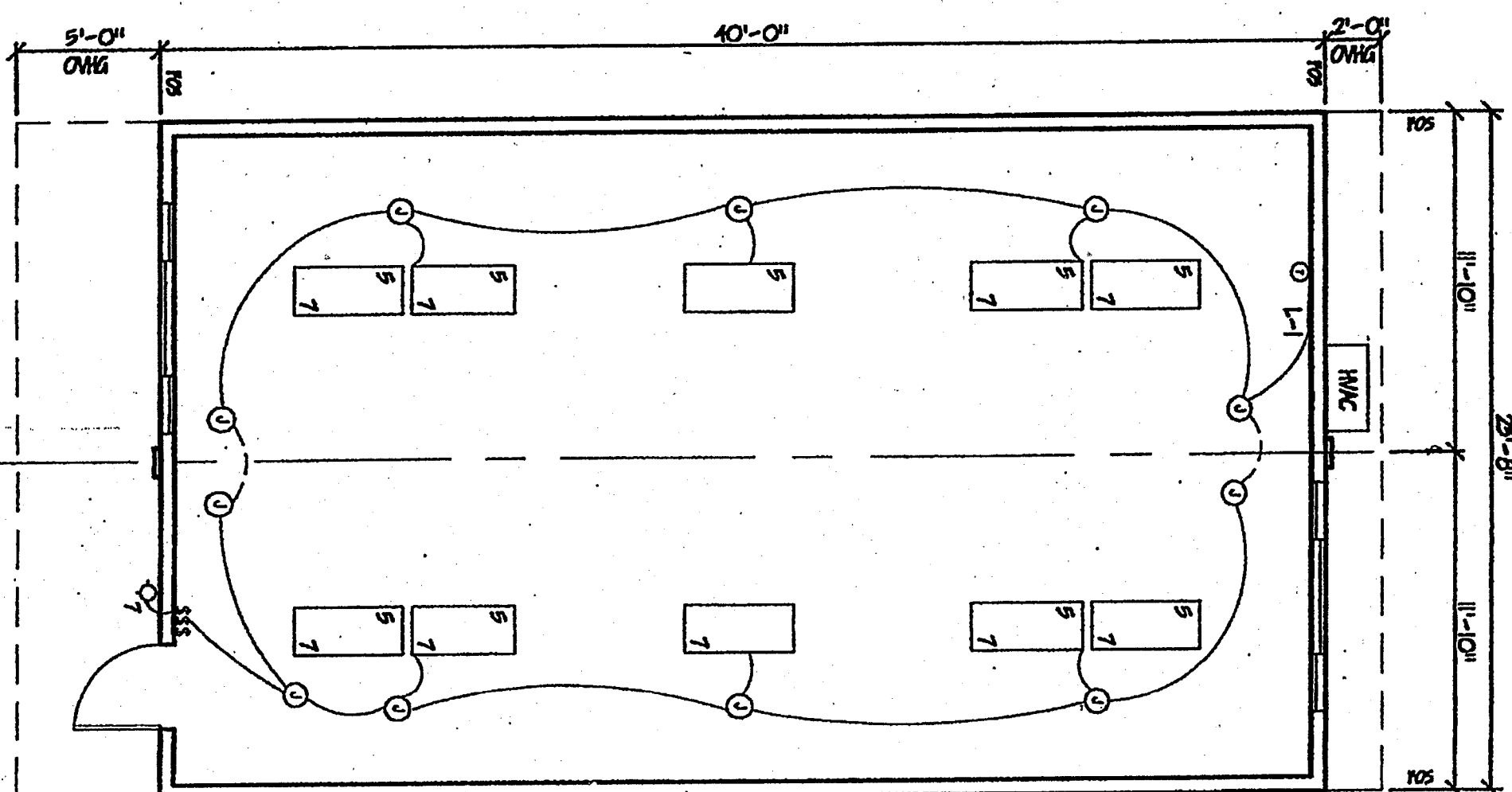
24'x40' LIGHTING PLAN-ALT 52443/10-11-11



24'x40' SIGNAL PLAN



24"x40" POWER PLAN



24'x40' LIGHTING PLAN

ELECTRICAL NOTES

GENERAL NOTES

VERTICAL WRES MORE THAN 1 IN 6 OUT OF PLUMB SHALL HAVE COUNTER BRACING WRES.

[illegible]

1000E NICHILLOK
 ALINDUNA
 BESEER
 DAMEER
 HAYILAH
 ANNUNIA
 NUNER
 NOTRABD
 ORRHAG
 WASHARTLOOF

LEGEND

CONVIT
FLEX CONVIT

WASUNG SHALL BE INANUMIN #12 COPPER TYP
TIN OR TINN AS APPLICABLE.
CONVIT SHALL BE EMT OR GALV. STEEL FLEX
INANUMIN / 2".

③ J-BOX
4 SQUARE PULLEY BOX WITH 5/8" DIA. GANG
PLASTER RING AND BLANK COVER.

ELECTRONIC PROGRAMMABLE DEVICES OFFER THE FOLLOWING FUNCTIONS: 5 AND 2 WIRE SERIAL PROGRAMMING WITH MANUAL OR SERIAL TIME / TEMPERATURE DEPENDENT HOLD PERIOD, PROGRAMMABLE DELAYS, 5V AND 10V COLD, BATTERY BACKUP, PROGRAM LOCKING, CLEAR CODES WITH ACCESS HOLE PROGRAM COUNTER, WRITE PROTECTS 192

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WALL MOUNTED LIGHT FIXTURE
AT + 90° AT TYPE B

2' x 4' RECESSED LIGHT FIXTURE WITH INTEGRAL SINKING PLATE TYPE A

CIRCUIT NUMBER

7

5

APPROVALS

IDENTIFICATION STAMP
DIV. OF THE STATE ARCHITECT
OFFICE OF REGULATION SERVICES
02 100898
AC FLS SS
DATE 12/10/88

IDENTIFICATION STAMP	
DIV. OF THE STATE ARCHITECT	
OFFICE OF REGISTRATION SERVICES	
02	100537
AC	FIS D7
DATE	3/1/98

RECEIPT
DIV. OF THE STATE ARCHITECT
OFFICE OF REGULATION SERVICES
02 100845
AC FIS
DATE NOV 25 1988

~~IDENTIFICATION SCAMP
DIV. OF THE STATE ARCHITECT
OFFICE OF REGULATION SERVICES~~

~~PC 330~~

~~NO. 101~~

~~DATE 1/9/78~~

~~FEB 4 2008 New York~~

PACESETTER INDUSTRIES, INC.

P.O. BOX 1131, MODESTO, CA 95353 (209) 521-1600

24x40 RELOCATABLE BUILDING



SHEET CONTENTS

POWER PLAN, A.I., POWER PLAN
LIGHTING PLAN, A.I., LIGHTING PLAN
SIGNAL PLAN, A.I., SIGNAL PLAN
LEGEND
PANEL SCHEDULE
LIGHT FIXTURE SCHEDULE
GENERAL NOTES
ELECTRICAL NOTES
DETAILS

DRAWING		NW 20, 1997
REV #1	A	MAY 15, 1997
REV #2		JUL 20, 1997
REV #3	B	AUGUST 1, 1997
REV #4	A	AUGUST 26, 1997
REV "A"	A	12-17-97
DRAWING SCALE:		AS SHOWN
PROJECT NUMBER:		97-CB
SHEET		

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