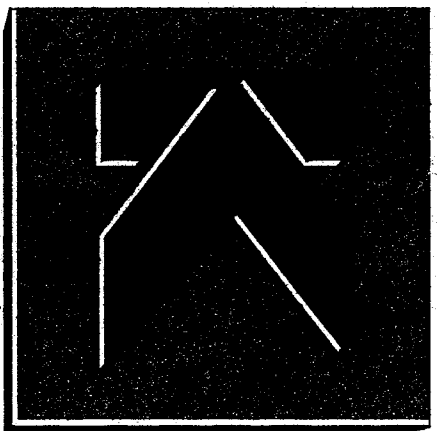




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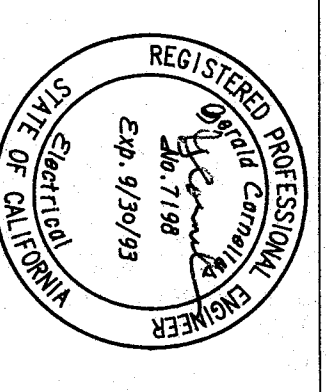
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BAKERSFIELD CITY SCHOOL DISTRICT

MESA MARIN ELEMENTARY SCHOOL

BAKERSFIELD, CA.

Sheet title:
CAFETERIA LIGHTING PLAN, BUILDING 'C'

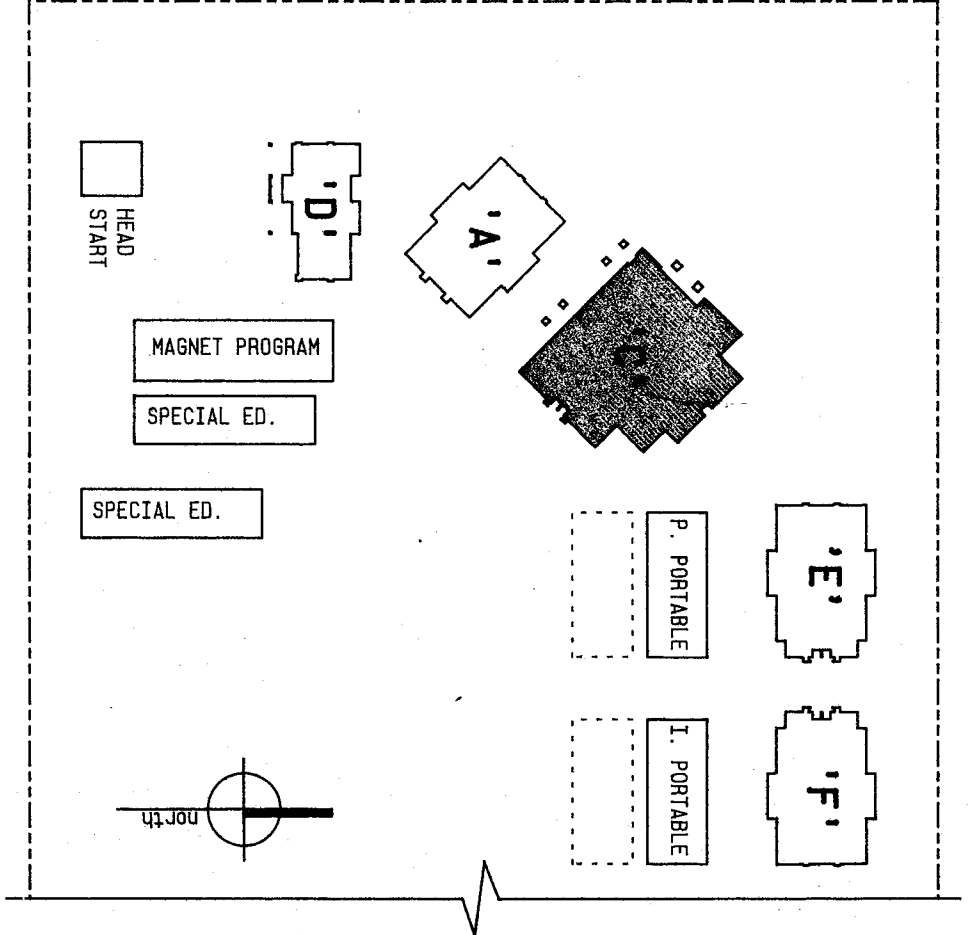


Date:	Issued for:
Date:	Revisions:
10-74	1. 05 BUILDINGS
Drawn By:	R.T.S.
Job no:	1223
Sheet:	E.2
Sheet of:	17
Date:	

ELECTRICAL SYMBOLS	
ALL DIMENSIONS TO CENTER OF BOX, U.O.N.	
1-2	CIRCUIT NUMBER (3-4-150)
3-4	FEEDER TYPE (3-4-150)
5-6	FEEDER NUMBER (3-4-150)
7-8	FEEDER TYPE (3-4-150)
9-10	FEEDER NUMBER (3-4-150)
11-12	FEEDER TYPE (3-4-150)
13-14	FEEDER NUMBER (3-4-150)
15-16	FEEDER TYPE (3-4-150)
17-18	FEEDER NUMBER (3-4-150)
19-20	FEEDER TYPE (3-4-150)
21-22	FEEDER NUMBER (3-4-150)
23-24	FEEDER TYPE (3-4-150)
25-26	FEEDER NUMBER (3-4-150)
27-28	FEEDER TYPE (3-4-150)
29-30	FEEDER NUMBER (3-4-150)
31-32	FEEDER TYPE (3-4-150)
33-34	FEEDER NUMBER (3-4-150)
35-36	FEEDER TYPE (3-4-150)
37-38	FEEDER NUMBER (3-4-150)
39-40	FEEDER TYPE (3-4-150)
41-42	FEEDER NUMBER (3-4-150)
43-44	FEEDER TYPE (3-4-150)
45-46	FEEDER NUMBER (3-4-150)
47-48	FEEDER TYPE (3-4-150)
49-50	FEEDER NUMBER (3-4-150)
51-52	FEEDER TYPE (3-4-150)
53-54	FEEDER NUMBER (3-4-150)
55-56	FEEDER TYPE (3-4-150)
57-58	FEEDER NUMBER (3-4-150)
59-60	FEEDER TYPE (3-4-150)
61-62	FEEDER NUMBER (3-4-150)
63-64	FEEDER TYPE (3-4-150)
65-66	FEEDER NUMBER (3-4-150)
67-68	FEEDER TYPE (3-4-150)
69-70	FEEDER NUMBER (3-4-150)
71-72	FEEDER TYPE (3-4-150)
73-74	FEEDER NUMBER (3-4-150)
75-76	FEEDER TYPE (3-4-150)
77-78	FEEDER NUMBER (3-4-150)
79-80	FEEDER TYPE (3-4-150)
81-82	FEEDER NUMBER (3-4-150)
83-84	FEEDER TYPE (3-4-150)
85-86	FEEDER NUMBER (3-4-150)
87-88	FEEDER TYPE (3-4-150)
89-90	FEEDER NUMBER (3-4-150)
91-92	FEEDER TYPE (3-4-150)
93-94	FEEDER NUMBER (3-4-150)
95-96	FEEDER TYPE (3-4-150)
97-98	FEEDER NUMBER (3-4-150)
99-100	FEEDER TYPE (3-4-150)

ELECTRICAL SYMBOLS NOTES:

- 1) ALL DIMENSIONS TO CENTER OF BOX, U.O.N.
- 2) MOUNT AT 80 INCHES ABOVE THE HIGHEST FLOOR LEVEL WITHIN THE SPACE OR 6 INCHES BELOW CEILING, WHICHEVER IS LOWER.
- 3) MOTION SENSOR HAS AN ISOLATED RELAY CONTACT WITH NORMALLY OPEN "TRANSITION ALARM" CONNECTION, WHICH CAN BE USED FOR A FLOOR, TRANSITION ALARM CONNECTION.
- 4) INDICATES A SEPARATE VISUAL STRIKE UNIT AND A SEPARATE PHOTO-ALARM UNIT. MOUNT THE VISUAL STRIKE PER UNIT (2). WITH SEPARATE ALARMING CIRCUIT.

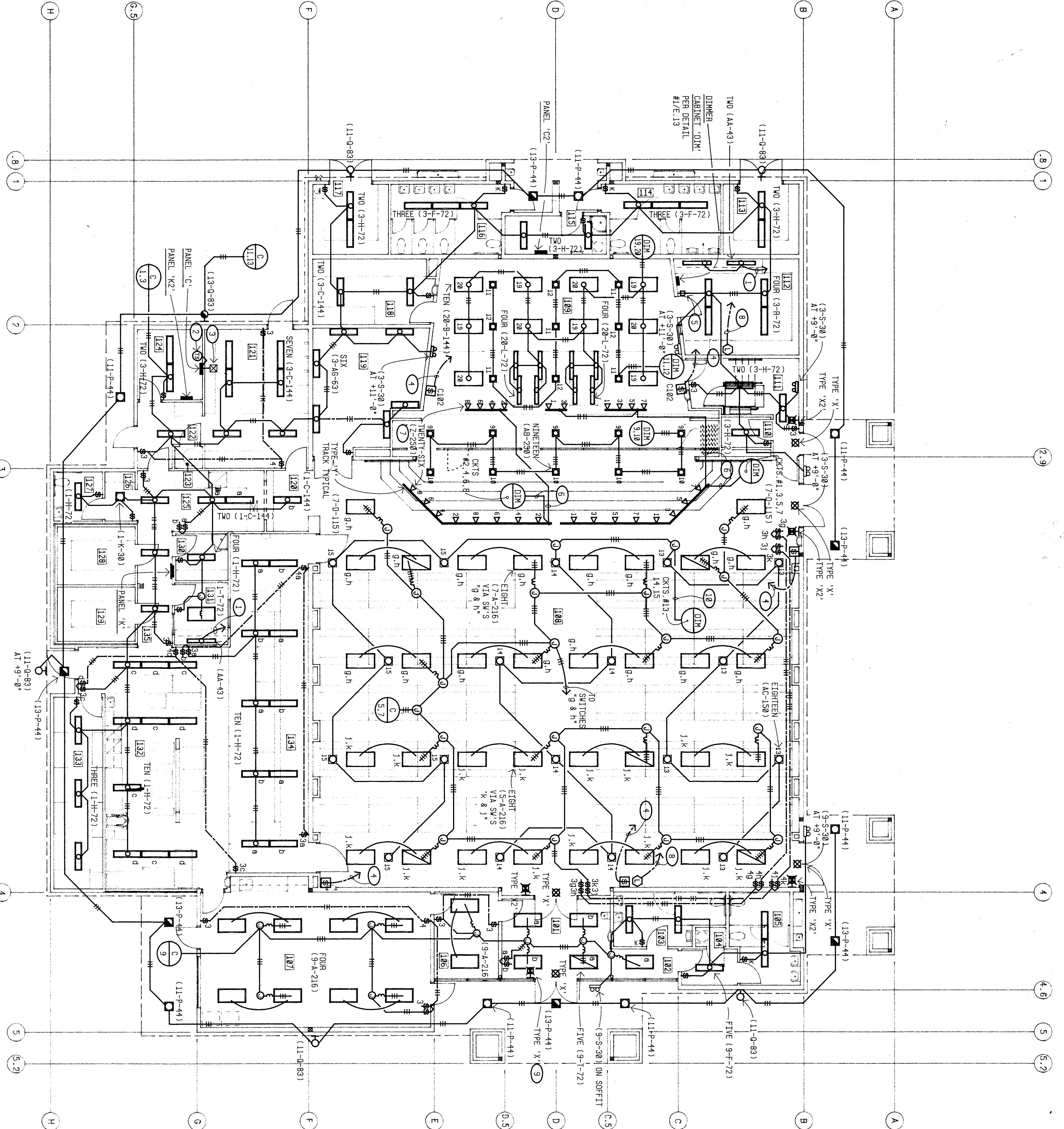


APPROVALS

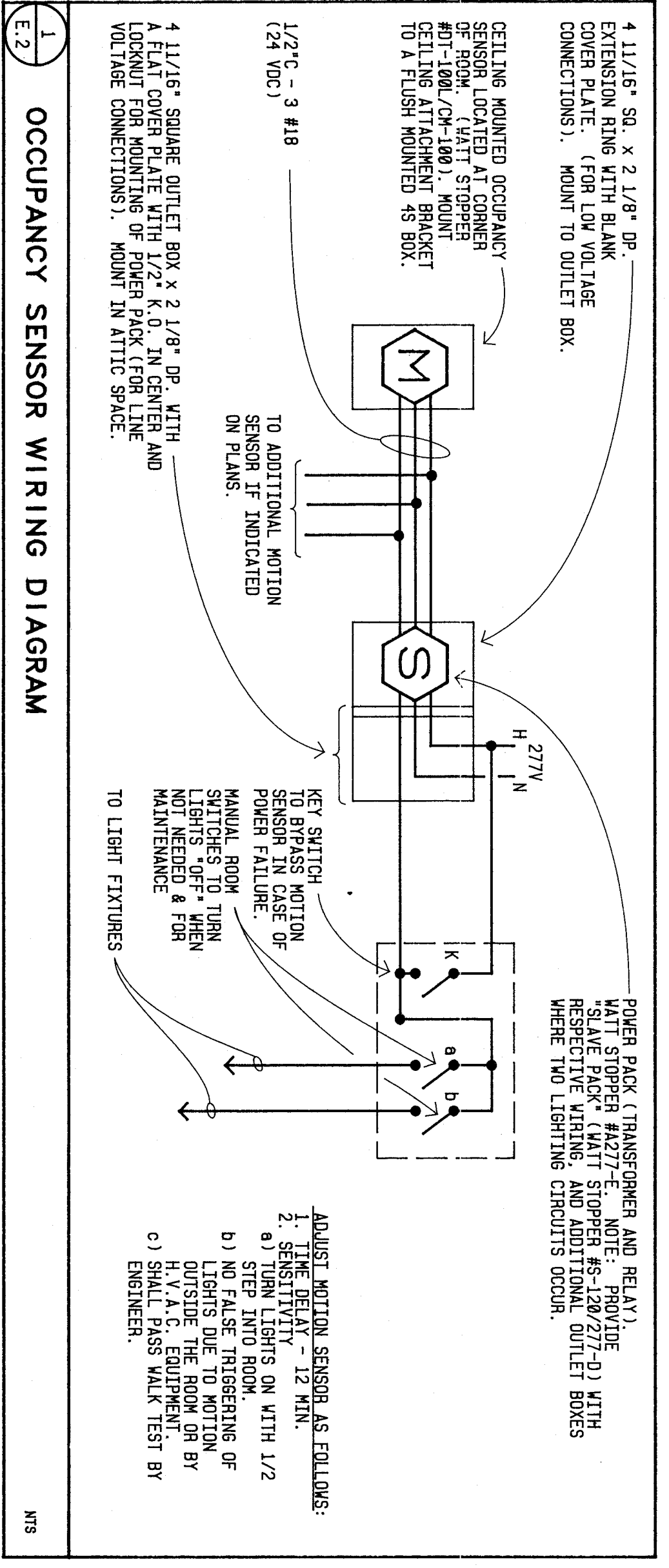
OFFICE OF THE STATE ARCHITECT ACCESS COMPLIANCE SECTION DATE: 10/11/83 DRAWN BY: R.T.S. JOB NO: 1223 SHEET: E.2	DESIGNATION: STATE ARCHITECT NAME: R.T.S. DATE: 10/11/83 SHEET: E.2
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CAFETERIA LIGHTING PLAN

'C'



- NOTES (THIS SHEET ONLY):
- 1) CONNECT TO LOW VOLTAGE CIRCUIT BELOW.
 - 2) PROVIDE THRESHOLD AND VIBRATION (VIB SPEC. 1) TO CONTROL LIGHTS ON CIRCUIT #2/11 (VIB2/28).
 - 3) PROVIDE PHOTO CONTROL ON ROOF (PHO SPEC. 1) TO CONTROL LIGHTS ON CIRCUIT #2/13. RUN 1/2" C - 3 #12 TO PHOTO CONTROL.
 - 4) RUN 1" C - CONTROL WIRING TO DIMMER CABINET DIM. REFER TO DETAIL #1/2/13.
 - 5) FLUORESCENT DIMMER SWITCH FOR 10 LAMPS. LUTRON "NOVA" SERIES.
 - 6) 1" C - 8 #10 + 1 #12 (THIN-CO).
 - 7) LOCATE TYPE 77 FIXTURES ON THICK AND ALUM AS DIRECTED BY OWNER.
 - 8) RUN 1/4" C + CONTROL WIRING TO DIMMER CABINET DIM. REFER TO DETAIL #1/2/13.
 - 9) PROVIDE PHOTO CONTROL ON ROOF (PHO SPEC. 1) TO CONTROL LIGHTS ON CIRCUIT #2/13. RUN 1/2" C - 3 #12 TO PHOTO CONTROL.
 - 10) PROVIDE PHOTO CONTROL ON ROOF (PHO SPEC. 1) TO CONTROL LIGHTS ON CIRCUIT #2/13. RUN 1/2" C - 3 #12 TO PHOTO CONTROL.



OCCUPANCY SENSOR WIRING DIAGRAM

WTS