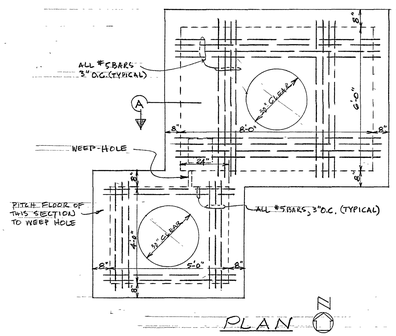
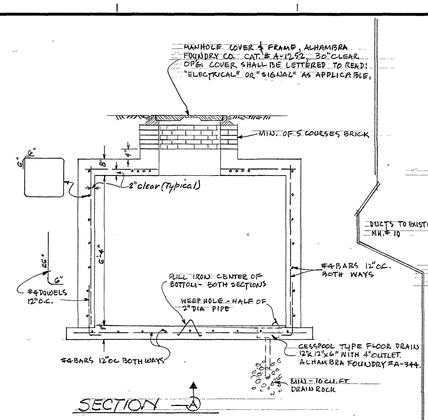
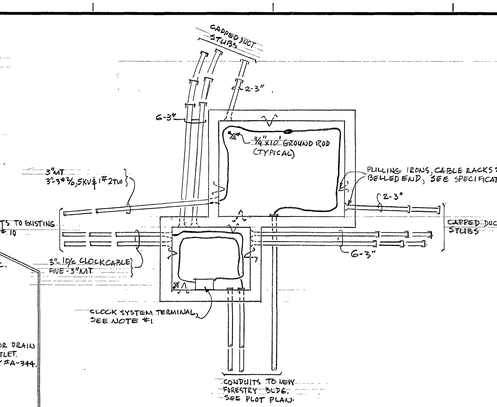






MANHOLE CONSTRUCTION DETAIL

APPROX. SCALE 3/4" = 1'-0"

NOTES: 1. MANHOLE HARDWARE SHALL BE AS SHOWN ON FLOOR PLAN & IN THE SPECIFICATIONS.
2.

FLOOR PLAN - MANHOLE NO. 11

APPROX. SCALE 1/2" = 1'-0"

NOTES: 1. CLOCK SYSTEM TERMINAL BOX SHALL BE RUSSELL & STOLL #70-1068, COMPLETE WITH 48 TERMINALS, WATERTIGHT. CONNECT ENTERING & LEAVING CABLES TO SEPARATE TERMINALS & MAKE CROSS CONNECTIONS BETWEEN. CABLE ENTRY INTO BOX SHALL BE WITH CROUSE HINDS TYPE "CGB", OR EQUAL, GLAND TYPE CONNECTOR.

SYMBOLS

- NEW UNDERGROUND ELECTRICAL DUCT LINE
- G — GAS
- SS — SANITARY SEWER
- SD — STORM DRAIN
- W — WATER
  (EXISTING UTILITIES, UNDERGROUND, REFER SPECIFICATION)
- CONDUIT CONCEALED IN CEILING OR WALL
- CONDUIT CONCEALED IN OR UNDER FLOOR OR IN WALL.
- /// — CROSSMARKS INDICATE NUMBER OF #12 WIRES IN CONDUIT, NO CROSSMARKS INDICATES 2#12 UNLESS NOTED, CONDUIT SIZE PER E.S.O. UNLESS NOTED.
- #8 — CROSSMARKS WITH NUMBER INDICATE THE NUMBER OF WIRES OF AWG SIZE AS SHOWN. CONDUIT SIZE PER E.S.O. UNLESS NOTED.
- XP — EXPOSED CONDUIT
- 1-3.5 — HOME RUN TO PANEL BOARD WITH PANEL BOARD & BRANCH # NUMBERS INDICATED
- 5 — BRANCH # INDICATION.
- LOW VOLTAGE SWITCHING SYSTEM WIRING.

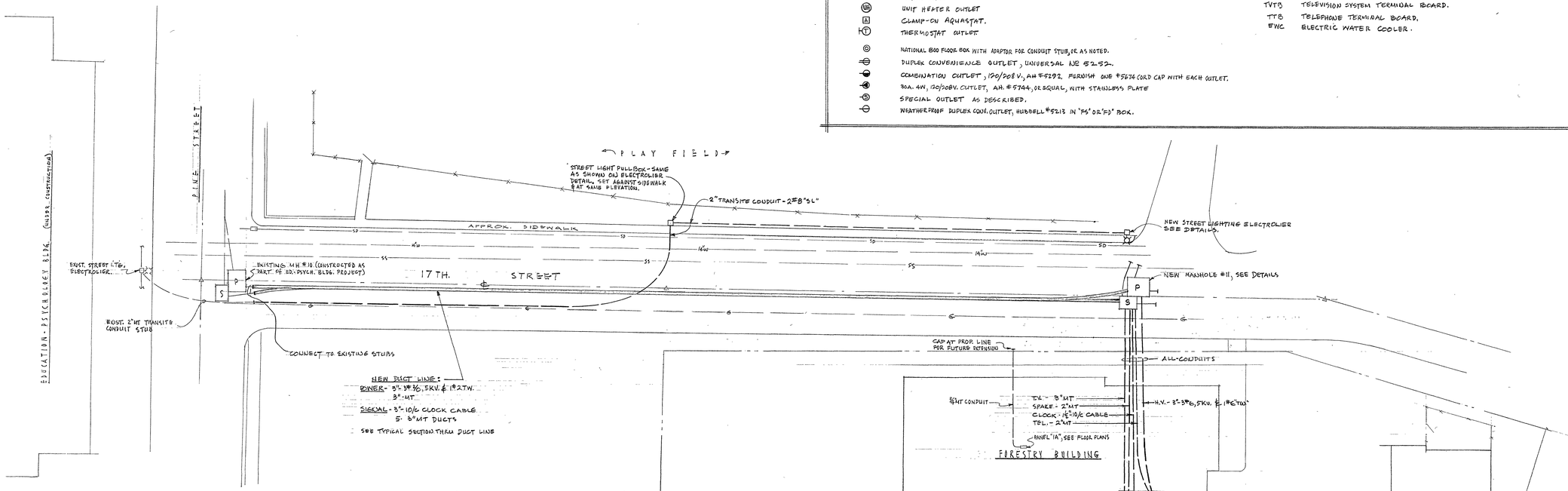
- RECESSED FLUORESCENT FIXTURE & OUTLET
- A7 — FLUORESCENT FIXTURE & OUTLET, WALL MOUNTING.
- A3 — FLUORESCENT FIXTURE & OUTLET, CEILING OR PENDANT MOUNTING
- LOW VOLTAGE SWITCHING SYSTEM RELAY MOUNTING BOX, WALL-CEILING, PLUSH. NUMBER INDICATES NO OF RELAYS, SEE SPECS.
- INCANDESCENT FIXTURE & OUTLET, RECESSED.
- IC1, IE — INCANDESCENT FIXTURE & OUTLET, WALL; CEILING MOUNTING.
- E4 — LETTER & NUMBER IN OUTLET SYMBOL INDICATE FIXTURE TYPE.
- 8 — FIXTURE TYPE & NUMBER OF UNITS FOR A GIVEN AREA.
- STREET LIGHTING ELECTROLIER.
- C — PROGRAM SYSTEM CLOCK.
- B — PROGRAM SYSTEM BELL

- T — LOW VOLTAGE SWITCHING SYSTEM TRANSFORMER, SEE WIRING DIAGRAM, SHEET E-2
- J, JB — JUNCTION BOX.
- M — MOTOR OUTLET
- UH — UNIT HEATER OUTLET
- A — CLAMP-ON AQUASTAT.
- T — THERMOSTAT OUTLET

- NATIONAL 800 FLOOR BOX WITH ADAPTOR FOR CONDUIT STUB, OR AS NOTED.
- DUPLEX CONVENIENCE OUTLET, UNIVERSAL NP 5252.
- COMBINATION OUTLET, 120/208 V., AH #5292. FURNISH ONE #5678 CORD CAP WITH EACH OUTLET.
- 30A. 4W, 120/208V. OUTLET, AH. #5744, OR EQUAL, WITH STAINLESS PLATE
- SPECIAL OUTLET AS DESCRIBED.
- WEATHER PROOF DUPLEX COMB. OUTLET, HUBBELL #5213 IN "FS" OR "FD" BOX.

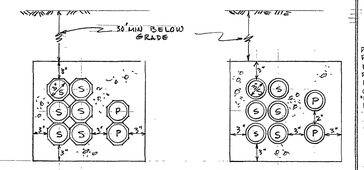
- PANEL BOARD
- GROUND ROD
- S — SPST TUMBLER SWITCH
- S2 — DPST TUMBLER SWITCH
- S3 — 3-WAY TUMBLER SWITCH
- S4 — 4-WAY TUMBLER SWITCH
- $ — LOW VOLTAGE SYSTEM SWITCH
- ST — THERMAL OVER LOAD TUMBLER SWITCH
- RECEPTACLE ON TAKE-UP REEL, APPLETON CAT. NO RE-15329 REEL WITH 12' OF 18-3 TYPE 'SJO' CORD & CORD BODY, HUBBELL CAT. # 5269, GROUNDING TYPE.
- W — SINGLE AUDIO VISUAL OUTLET, +18" UNLESS NOTED, 4" BOX WITH STAINLESS COVER & MALLORY #SC-1A JACK. MOUNT JACK WITH # 212 & 203 COMB. INSULATED WASHERS.
- W2 — TWO AUDIO-VISUAL OUTLETS, ONE +18", THE OTHER +8" UNLESS NOTED. THE OUTLET AT +18" SHALL BE SAME AS W; THE OTHER SHALL HAVE A BLANK PLATE. 3/8"-20 #6 BETWEEN.
- TVR — CLOSED T.V. RECEIVER OUTLET, +18" UNLESS NOTED.
- TVC — CLOSED T.V. CAMERA OUTLET, +18" UNLESS NOTED.
- M — MICROPHONE OUTLET, +18" UNLESS NOTED.
- TELEPHONE SYSTEM OUTLET, +18" UNLESS NOTED.
- +66" ETC. — INDICATES MOUNTING HEIGHT OF EQUIPMENT, TO ℄ OF WALL OUTLET OR TO BOTTOM OF PENDANT EQUIP.

- a, b, c etc. — IDENTIFIES AN OUTLET WITH ITS CONTROLLING DEVICE.
- SL — STREET LIGHT
- TS — TIME SWITCH
- WP — WEATHER PROOF
- ℄, CKT. — CIRCUIT
- MH — MANHOLE
- MCC — MOTOR CONTROL CENTER
- NL — NIGHT LIGHT
- HV — HIGH VOLTAGE (PRIMARY)
- BC — BARE COPPER
- MT — EMPTY RACEWAY
- TVTB — TELEVISION SYSTEM TERMINAL BOARD.
- TTB — TELEPHONE TERMINAL BOARD.
- EWC — ELECTRIC WATER COOLER.



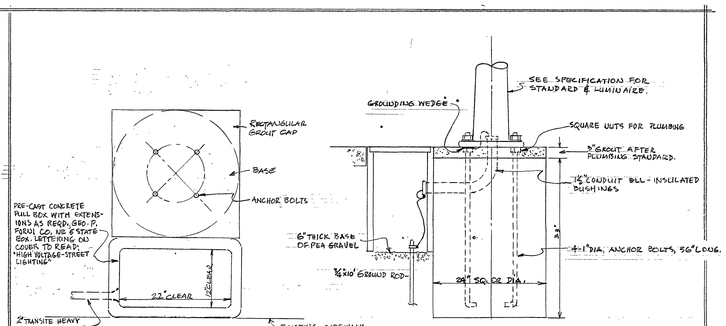
PLOT PLAN

SCALE 1" = 20'



TYPICAL SECTIONS THRU DUCT LINE

SCALE - AS NOTED



ELECTROLIER DETAIL

NOTES: 1. ELECTROLIER SHALL BE ORIENTED WITH ARM PERPENDICULAR TO CURB LINE & WITH LUMINAIRE OVER ROADWAY.

005 E1 Electrical Plot Plan Symbols & Miscellaneous 1961-01-13

MICROFILMED AS BUILT

THIS DRAWING IS HEREBY ACKNOWLEDGED TO BE PART OF THE PLANS REFERRED TO IN MY CONTRACT WITH THE STATE DEPARTMENT OF PUBLIC WORKS, DIVISION OF ARCHITECTURE.

DATE [redacted]

CONTRACTOR [redacted]

STATE OF CALIFORNIA
DEPARTMENT OF PUBLIC WORKS
DIVISION OF ARCHITECTURE
SACRAMENTO

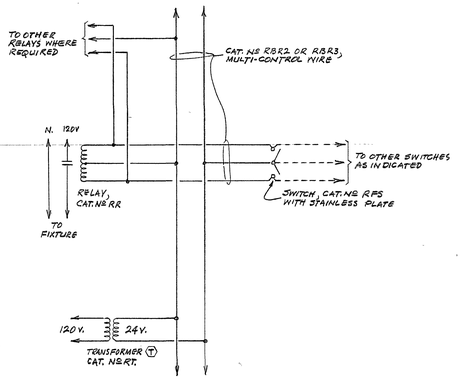
BY E.W. Hampton 6-7-61 DEPUTY CHIEF, ARCHITECTURE AND ENGINEERING

DESIGNED BURKE BATES	CHECKED BATES
JOB CAPT.	DATE 1-13-61
DRAWN BATES	W. O. 4594 66C-46
TRACED BATES	ASST. STATE ARCHITECT

SHEET TITLE ELECTRICAL - PLOT PLAN, SYMBOLS & MISC.
PROJECT FORESTRY BUILDING
INSTITUTION HUMBOLDT STATE COLLEGE
LOCATION ARCATA

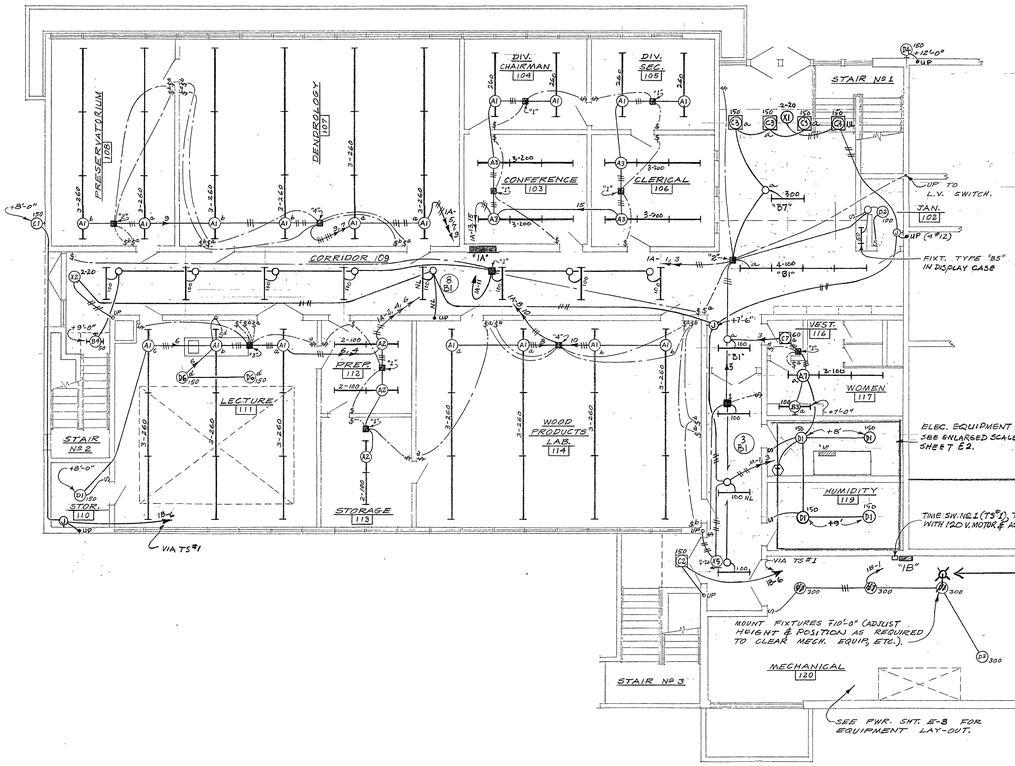
SHEET E-1 OF SIX
FILE 8-L-5

28 X 42



ELEMENTARY WIRING - LOW VOLTAGE SWITCHING CONTROL

NOTE. - CATALOG NOS GIVEN ARE BRYANT ELECTRIC CO, OR EQUAL.

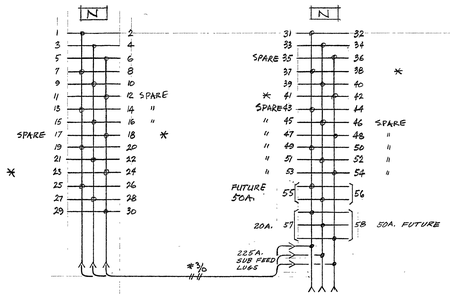


FIRST FLOOR PLAN — LIGHTING

SCALE: 1/8" = 1'-0"

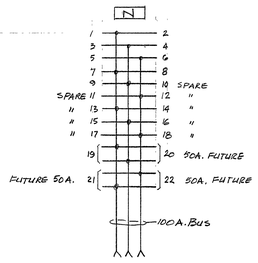
NOTES-1. CONNECT ONE SOCKET OF ALL EXIT SIGNS TO ℄ M-1; CONNECT THE OTHER SOCKET ℄ ALL OUTLETS "NL" TO ℄ M-3.

NORTH



PANEL "1A"

1. TYPE NLAB, DOUBLE PANEL CONSTRUCTION, FLUSH ENCLOSURE.
2. REFER TO PANELBOARD NOTES, SHEET E-4.
3. ENCLOSURE DEPTH SHALL BE 10" TO CLEAR CONSTRUCTION.
4. BOTH HALVES OF THE ENCLOSURE SHALL BE SAME HEIGHT.



PANEL "1B"

1. TYPE "NLAB" - SURFACE ENCLOSURE
2. REFER TO PANELBOARD NOTES, SHEET E-4.

MICROFILMED AS BUILT

THIS DRAWING IS HEREBY ACKNOWLEDGED TO BE PART OF THE PLANS REFERRED TO IN MY CONTRACT WITH THE STATE DEPARTMENT OF PUBLIC WORKS, DIVISION OF ARCHITECTURE.

DATE [redacted]

CONTRACTOR [redacted]

STATE OF CALIFORNIA
DEPARTMENT OF PUBLIC WORKS
DIVISION OF ARCHITECTURE
SACRAMENTO

BY E. W. Hampton DEPUTY CHIEF, ARCHITECTURE AND ENGINEERING

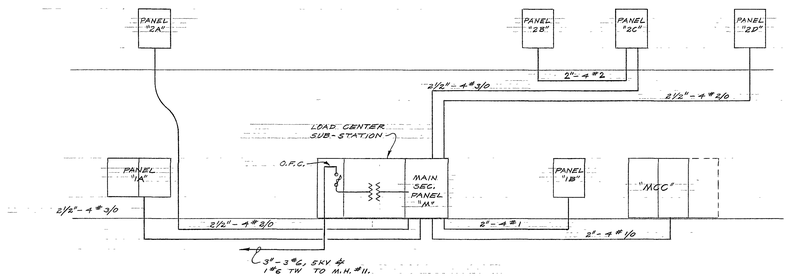
DESIGNED G.W. BURKE D.G. BATES	CHECKED
JOB CAPT.	DATE 1-13-61
DRAWN D.G. BATES	W. O. 4304-0C-46
TRACED E. ROOSE	ASST. STATE ARCHITECT

SHEET TITLE	ELECTRICAL - LIGHTING & MISC.
PROJECT	FORESTRY BUILDING
INSTITUTION	HUMBOLDT STATE COLLEGE
LOCATION	ARCATA

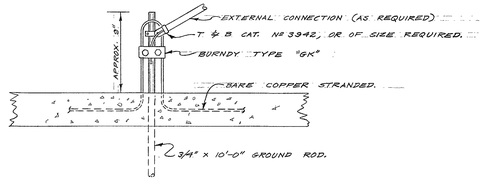
SHEET E-2 OF SIX

FILE 8-L-5

28 X 42

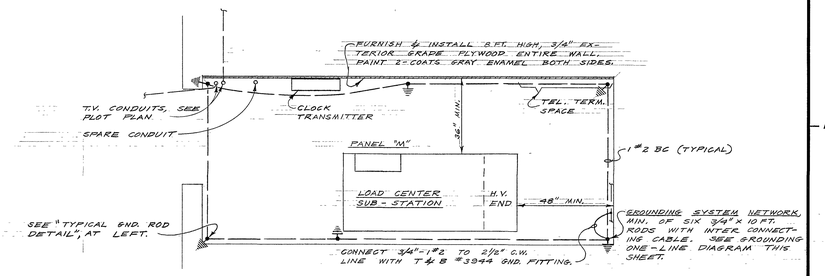


POWER ONE-LINE DIAGRAM



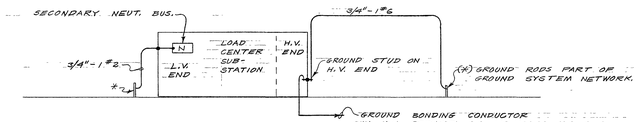
TYPICAL GROUND ROD DETAIL

NO SCALE

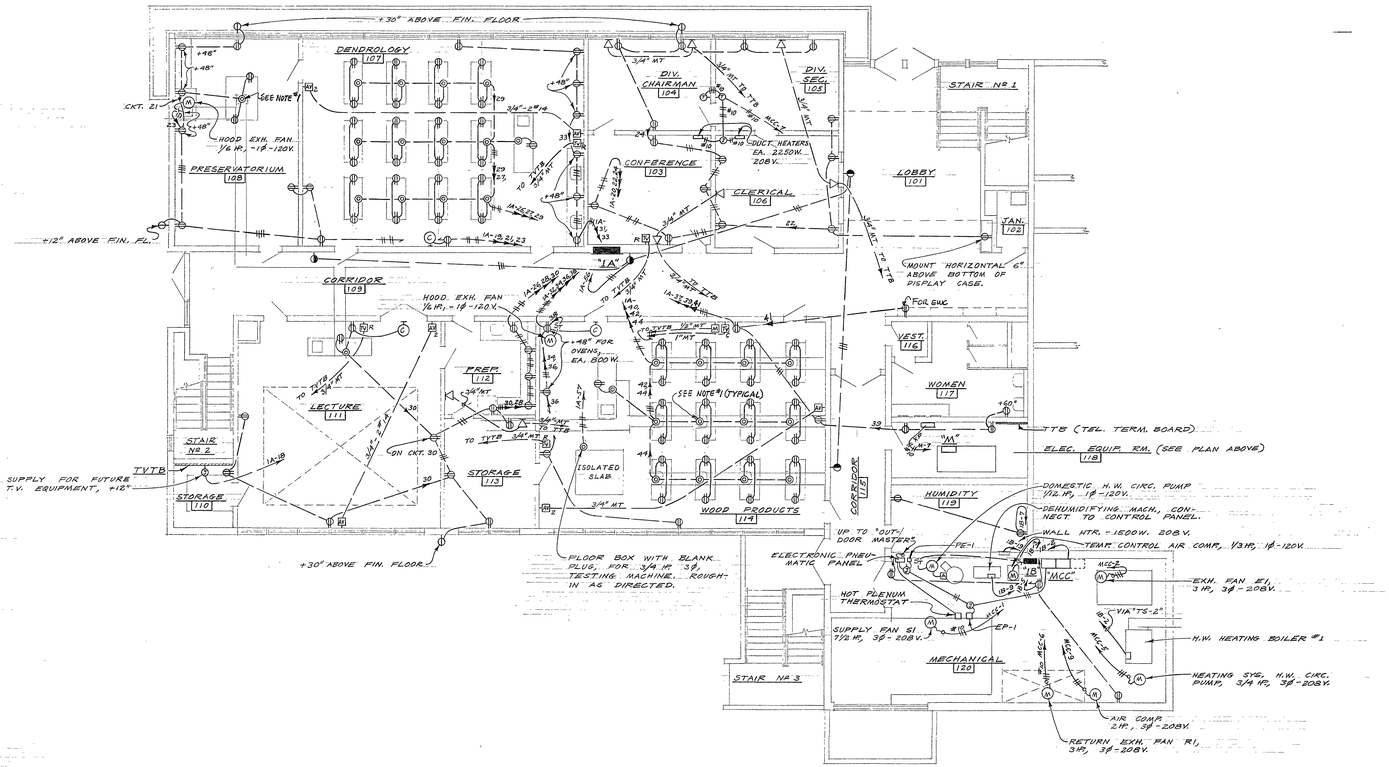


PLAN — ELEC. EQUIPMENT (TRANSFORMER) RM. 118

SCALE: 3/8" = 1'-0"



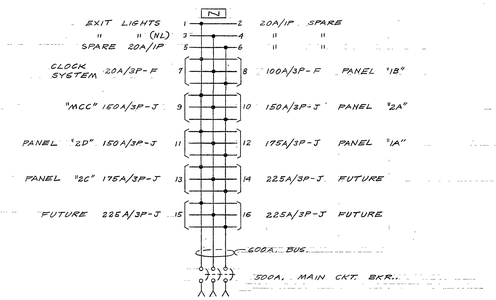
GROUNDING ONE-LINE DIAGRAM (RM. 118)



FIRST FLOOR PLAN — POWER

SCALE: 1/8" = 1'-0"

NOTES- 1. FLOOR BOXES SHALL BE PLACED CLEAR OF LAB TABLE & SHALL HAVE A BLANK COVER. STUB INTO SIDE OF PIPE TRENCH FROM FLOOR BOX AT SERVICE POINT & CONNECT TO OUTLETS ON TABLE.



MAIN PANEL "M"

NOTES: 1. CONVERTIBLE TYPE - PART OF LOAD CENTER SUB-STATION.

2. MAIN CKT. BKR. SHALL BE KEY INTERLOCKED WITH PRIMARY OIL FUSE CUTOUT.

005 E3 Electrical Power Recept & Miscellaneous 1961-01-13

MICROFILMED AS BUILT

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DATE [redacted]

CONTRACTOR [redacted]

STATE OF CALIFORNIA
DEPARTMENT OF PUBLIC WORKS
DIVISION OF ARCHITECTURE
SACRAMENTO

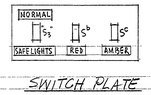
BY E. W. Hampton DEPUTY CHIEF, ARCHITECTURE AND ENGINEERING

DESIGNED C.W. BURKE D.G. BATES	CHECKED R. BATES
JOB CAPT.	DATE 1/28/61
DRAWN D.G. BATES	W. O. 4304-5246
TRACED E. ROSE	ASST STATE ARCHITECT

SHEET TITLE ELECTRICAL—POWER, RECEPT. & MISC.
PROJECT FORESTRY BUILDING
INSTITUTION HUMBOLDT STATE COLLEGE
LOCATION ARCATA

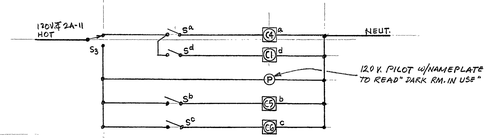
SHEET E-3 OF SIX
FILE B-L-5

28 X 42



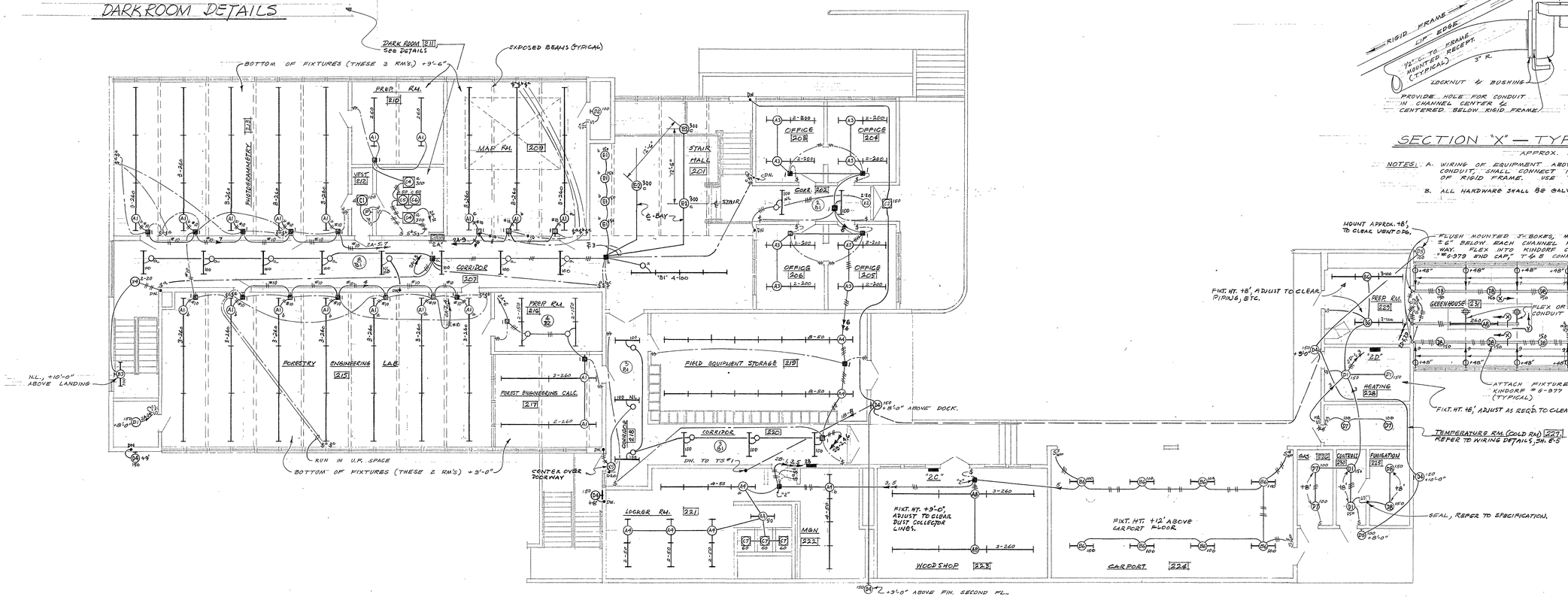
SWITCH PLATE

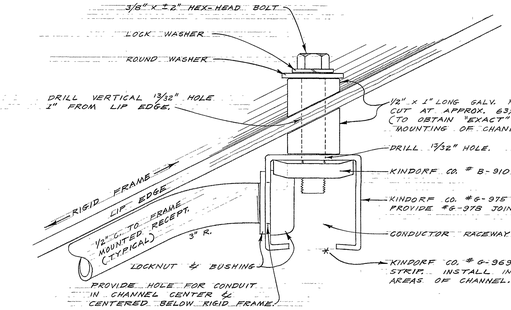
PROVIDE NAMEPLATES AS SHOWN.



ELEMENTARY WIRING

DARK ROOM DETAILS





SECTION "X" — TYPICAL CHANNEL MOUNT

APPROX. FULL SCALE.

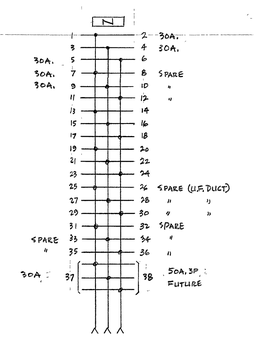
NOTES: A. WIRING OF EQUIPMENT ABOVE CHANNEL BY MEANS OF FLEX OR CONDUIT, SHALL CONNECT INTO TOP OF CHANNEL & RUN AT SIDE OF RIGID FRAME. USE T & B CO., OR EQUAL BUSHING CONNECTORS.

B. ALL HARDWARE SHALL BE GALVANIZED.

SECOND FLOOR PLAN - LIGHTING

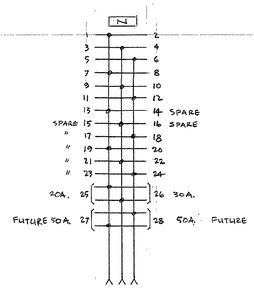
SCALE 1/8"=1'-0"

NOTES-1. CONNECT ONE SOCKET OF ALL EXIT SIGNS TO "E" M-1, CONNECT THE OTHER SOCKET & ALL OUTLETS "NL" TO "E" M-3.



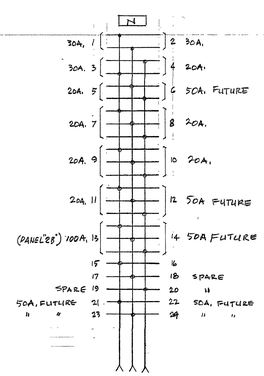
PANEL "2A"

TYPE "NLAB", FLUSH ENCLOSURE, 10" DEEP



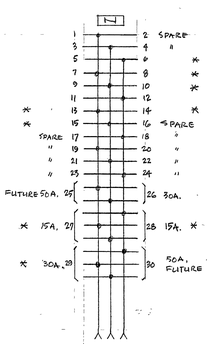
PANEL "2B"

TYPE "NLAB," FLUSH ENCLOSURE,



PANEL "2C"

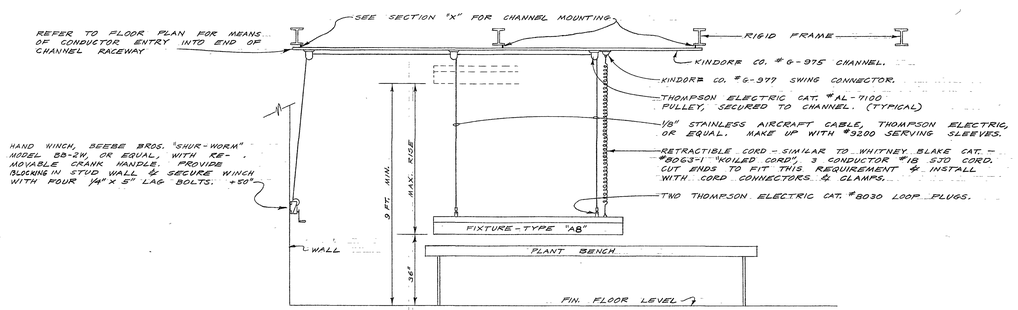
TYPE NAIB, SURFACE ENCLOSURE



PANEL "2D"

TYPE NLAB, SURFACE ENCLOSURE,

PANEL BOARD NOTES.-
1. UNLESS NOTED, BREAKER TRIP RATINGS SHALL BE 20A.
2. * DENOTES CIRCUIT BREAKER LOCKING DEVICE REQ'D.
3. UNLESS NOTED, PANEL BOARD BUS SHALL BE 225A, 3Ø, 4W.



SECTION "Y" — FIXTURE "A8" MOUNTING - GREENHOUSE

NOTE 1. ALL HARDWARE SHALL BE GALVIZED, FLEX SHALL BE LIQUID TIGHT.

005 E4 Electrical Power Receipt &Miscellaneous 1961-01-13

MICROFILMED AS BUILT

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DATE [redacted]

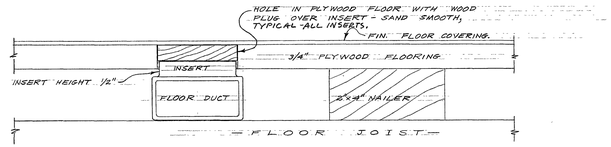
CONTRACTOR [redacted]

STATE OF CALIFORNIA
DEPARTMENT OF PUBLIC WORKS
DIVISION OF ARCHITECTURE
SACRAMENTO

BY. E.W. Houghton DEPUTY CHIEF, ARCHITECTURE AND ENGINEERING

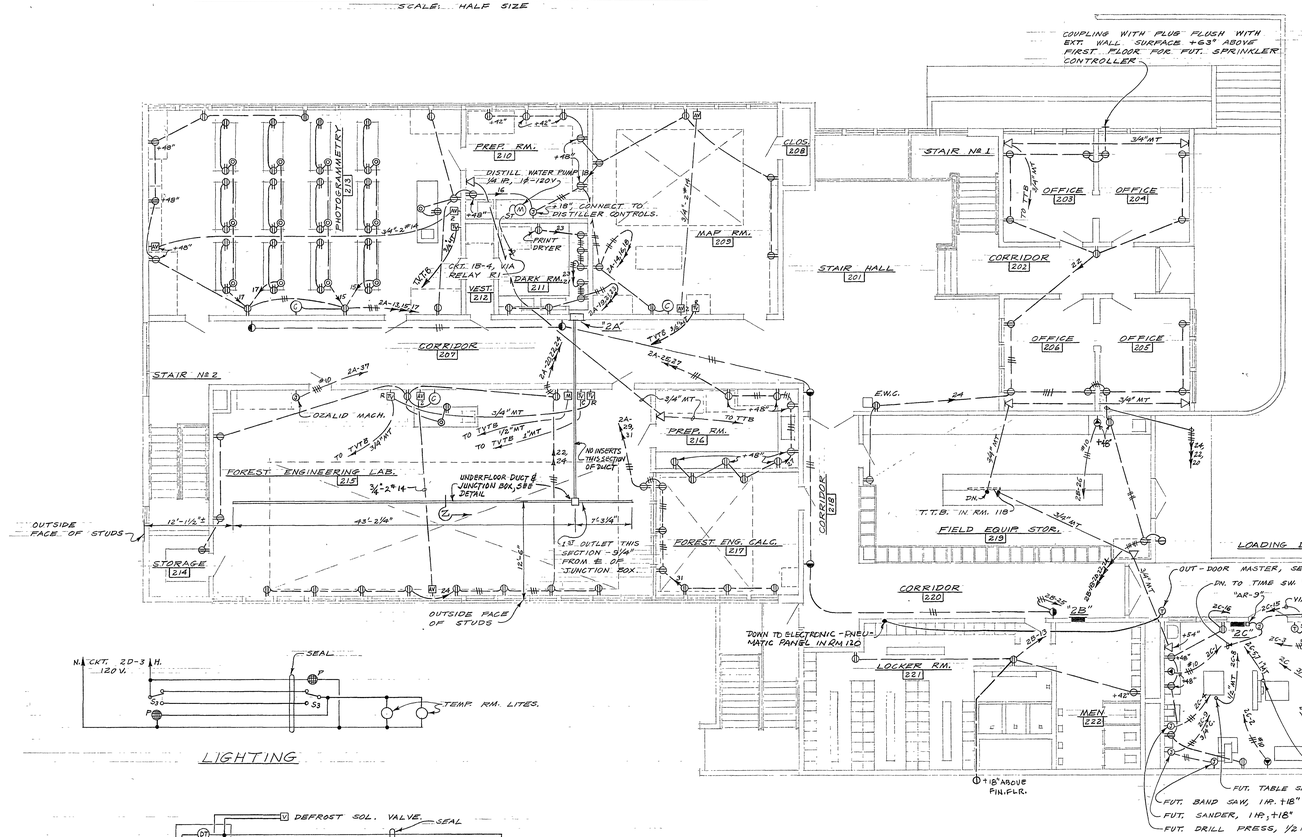
DESIGNED G.H.BURKE	CHECKED BATES	SHEET TITLE ELECTRICAL - LIGHTING & MISC.	SHEET E-4 OF SIX
JOB CAPT.	DATE 1-12-61	PROJECT FORESTRY BUILDING	
DRAWN BATES	W. O. 4304 EC-46	INSTITUTION HUMBOLDT STATE COLLEGE	
TRACED ROSE	ASST. STATE ARCHITECT	LOCATION ARCATA	FILE 8-L-5

28 X 42



SECTION "Z" — FLOOR DUCT INSTALLATION

SCALE: HALF SIZE

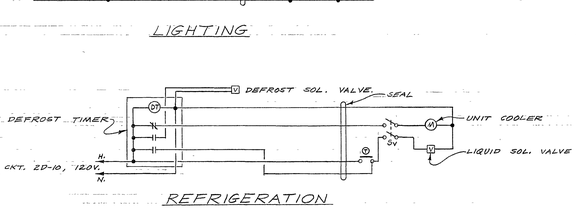


SECOND FLOOR PLAN

SCALE: 1/8" = 1'-0"

NOTES: 1. FLOOR STUBS SHALL TERMINATE WITH COUPLING & PLUG FLUSH WITH FINISH FLOOR.

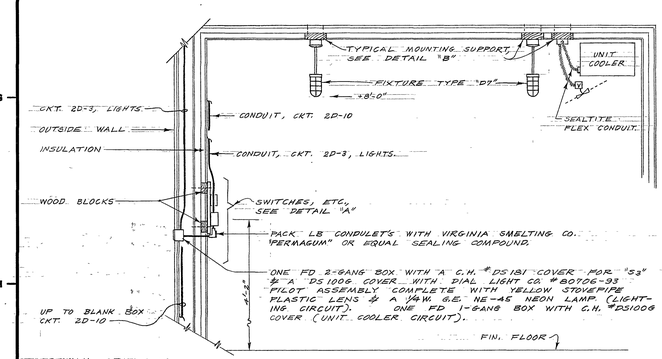
2. H & H CAT. # 5740 WEATHERPROOF BOX WITH # 5744, 30A. 4W-GROUNDING TYPE RECEPTACLE.



LIGHTING

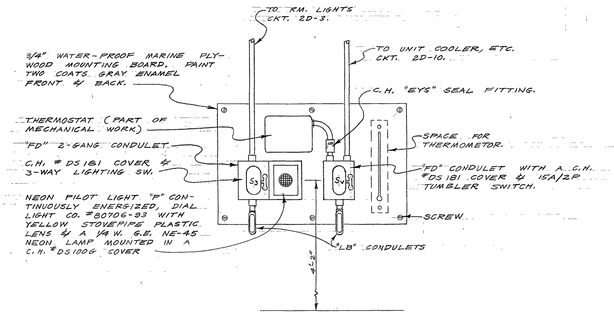
REFRIGERATION

ELEMENTARY WIRING DIAGRAMS — TEMP. RM. 227



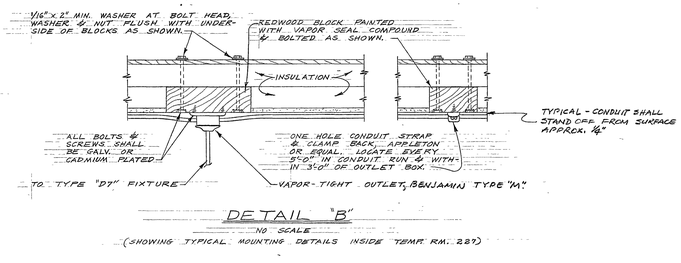
PART SECTION THRU TEMPERATURE RM. 227

APPROX. SCALE: 1½" = 1'-0"



DETAIL "A"

APPROX. SCALE: 1½" = 1'-0"



DETAIL "B"

NO SCALE

(SHOWING TYPICAL MOUNTING DETAILS INSIDE TEMP. RM. 227)

005 E5 Electrical Power Recept & Miscellaneous 1961-01-13

MICROFILMED AS BUILT

THIS DRAWING IS HEREBY ACKNOWLEDGED TO BE PART OF THE PLANS REFERRED TO IN MY CONTRACT WITH THE STATE DEPARTMENT OF PUBLIC WORKS, DIVISION OF ARCHITECTURE.

DATE [redacted]

CONTRACTOR [redacted]

STATE OF CALIFORNIA
DEPARTMENT OF PUBLIC WORKS
DIVISION OF ARCHITECTURE
SACRAMENTO

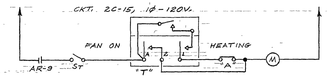
BY. [signature] DEPUTY CHIEF, ARCHITECTURE AND ENGINEERING

DESIGNED G.W. RUDGE D.E. BATES	CHECKED D.E. BATES	SHEET TITLE	ELECTRICAL - POWER, RECEPT. & MISC.
JOB CAPT.	DATE 1-13-61	PROJECT	FORESTRY BUILDING
DRAWN D.E. BATES	W. O. 4320E56-96	INSTITUTION	HUMBOLDT STATE COLLEGE
TRACED E. ROSE	ASST. STATE ARCHITECT	LOCATION	ARCATA

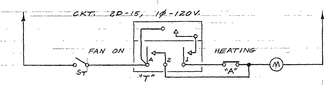
SHEET E-5 OF SIX

FILE 8-L-5

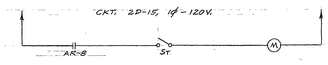
28 X 42



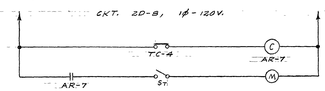
UNIT HEATER Nº1 (WOOD SHOP)
(MOUNT AR-9 ALONG SIDE PANEL "2C")



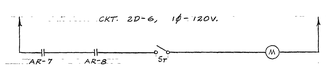
UNIT HEATER Nº2 (GREENHOUSE)



UNIT HEATER Nº3 (PREP RM.)

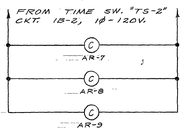


HOT WATER PUMP Nº2 (GREENHOUSE)



HOT WATER PUMP Nº3 (WOOD SHOP)

ELEMENTARY WIRING DIAGRAMS UNIT HEATERS & H.W. PUMPS



ELEMENTARY CONTROL DIAGRAM — UNIT HEATERS

CONTROL EQUIPMENT SCHEDULE

HEATING ROOM 228 & MISC.

"E" ITEMS		DESCRIPTION
E	AR-1	RELAY 1P.N.O. 220V. AC COIL, SQUARE "D" CLASS 8501, TYPE CG-1, OR EQUAL.
E	AR-2,3,7&8	" 2P.N.O. 120V. " " " " " " " BH5-20, " "
E	AR-4,5&9	" 1P.N.O. " " " " " " " " CG-1, " "
E	AR-6	" SPDT " " " " " " " " CG-12, " "
E	S-M	TUMBLER SWITCH N.O. MOMENTARY CONTACT, BRYANT #4961-M, OR EQUAL.
E	ST	MANUAL MOTOR STARTER, SEE ELECT. SPEC..
E	P-1, 2	PILOT LIGHT 120V. WITH GREEN JEWEL, BRYANT #427 & #746, OR EQUAL.
E	P-3	" " " " RED " " " " " " " "
E	R.T.M.	TIMER METER WITH RESET KNOB, REGISTER IN HOURS, 120V. AC GENERAL ELECTRIC TYPE "KT", MODEL 8T12 BAB3, OR EQUAL.
E	H-1	FLUSH MOUNTED ALARM HORN 120V. AC, EDWARDS #390, OR EQUAL.

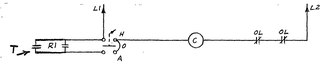
"H" ITEMS		
H	TC-1	TEMPERATURE CONTROLLER (HIGH LIMIT) SEE SHEET H-4
H	TC-2	" " " (2 STAGE HEATING) " " H-4
H	TC-3	" " " (2 STAGE ALARM) " " H-4
H	TC-4	" " " (H.W.P. #2 & #3 LOCKOUT) " " H-5
H	T	THERMOSTAT LINE VOLTAGE, SEE SHEET H-5.
H	A	AQUASTAT, SEE SHEET H-5.
H	LS-1 & 2	ENCLOSED LIMIT SWITCH (FUMIGATION DAMPERS) SEE SHEET H-4
H	MS-1 & 2	MAGNETIC MOTOR STARTER, SEE MECH. SPEC..

MOTOR CONTROL CENTER "MCC"

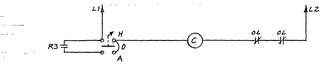
"E" ITEMS		DESCRIPTION
E	TS-2	TIME SW. N22, TORK CAT. # 1191SKL 35A. CONTACTS, 120V. MOTOR WITH SPRING WOUND CARRY OVER & SKIP-A-DAY DIAL.
E	S1	CONTROL CKT. DISCONNECT, 1PDT, G.E. CO. #CR 2940-UB 202A WITH LEGEND PLATE TO READ; "ON-OFF".
E	S2	TS-2 BY-PASS SW., 2PD.T., G.E. CO. # CR 2940-UB203A WITH LEGEND PLATE TO READ; "TIME SW.-MANUAL".
E	P	120V. PILOT WITH RED JEWEL, G.E. CO. #CR 2940-UC212B2 WITH LEGEND PLATE TO READ; "MANUAL".
E	OL	OVERLOAD RELAY IN MAGNETIC STARTER.
E	C	STARTER HOLDING COIL.
E	H-O-A	HAND-OFF-AUTOMATIC SWITCH.
E	R1	CONTROL RELAY, 4 P.N.O., 120V. G.E. CO. # CR 2810-A14-AC-2.
E	R2	2 P.N.O., #CR 2810-A14-AA-2.

"H" ITEMS		
H	PE-1	PNEUMATIC ELECTRIC SWITCH, HEATING SYSTEM HOT WATER CIRCULATING PUMP CONTROL.
H	EP-1	ELECTRIC PNEUMATIC RELAY, DAMPER SHUT DOWN.

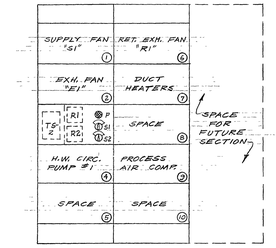
"E" (ELECTRICAL WORK)
"H" (HEATING & VENTILATING WORK)



EXHAUST FAN "E1"
(SIMILAR FOR RETURN EXH. FAN "R1")



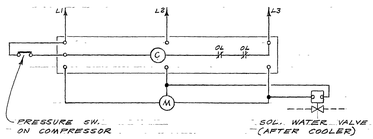
HEATING HOT WATER CIRC. PUMP HCP-1



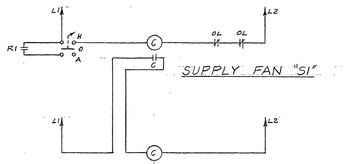
ELEVATION "MCC"

"MCC" SCHEDULE

CUBICLE Nº	NAMEPLATE	H.P. OR KW	STARTER SIZE	BREAKER TRIP	BREAKER FRAME	REMARKS
①	SUPPLY FAN "S1"	10 20 HP, 3ϕ-208V.	1	50A	50/6/3	H-O-A IN COVER
⑤	EXH. FAN "E1"	3 HP, 3ϕ-208V.	0	20A	50/6/3	H-O-A IN COVER
③	(a) TIME SWITCH (b) CONTROL CKT. DISCONNECT (c) TIME SW. BY-PASS (d) MANUAL (e) CONTROL RELAYS					"TS-2" SWITCH "S1" SWITCH "S2" PILOT LITE "P" } MOUNT "TS-2", "R1" & "R2" IN CUBICLE. MOUNT "S1", "S2" & "P" IN DOOR.
④	HEATING HOT WATER CIRC. PUMP	3/4 HP, 3ϕ-208V.	0	15A	50/6/3	H-O-A IN COVER
⑧	SPACE					
⑥	RETURN EXH. FAN "R1"	3 HP, 3ϕ-208V.	0	20A	50/6/3	H-O-A IN COVER
⑦	DUCT HEATERS	TOTAL 4.5 KW, 1ϕ-208V.	(SEE REMARKS)	30A	50/6/2	30/3P CONTACTOR WITH OUT COIL. 208V. COIL.
⑨	SPACE					
⑩	PROCESS AIR COMPRESSOR	2 HP, 3ϕ-208V.	0	15A	50/6/3	
⑫	SPACE					

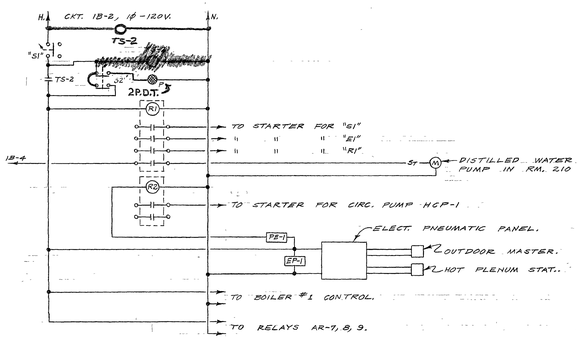


PROCESS AIR — AIR COMPRESSOR



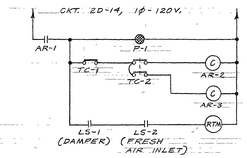
SUPPLY FAN "S1"

DUCT HEATER CONTACTOR

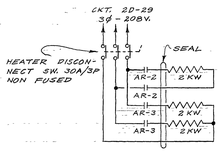


"MCC" ELEMENTARY CONTROL DIAGRAM

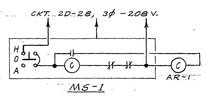
"MCC" ELEMENTARY STARTER DIAGRAMS



ELEMENTARY WIRING — HEATING CONTROLS & RUNNING TIME METER

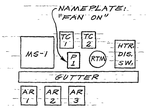


ELEMENTARY WIRING AIR DUCT HEATERS

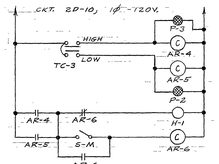


MS-1

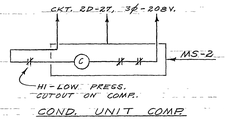
EXHAUST FAN Nº E2



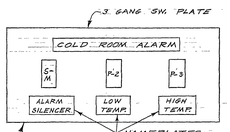
ELEVATION AT CONTROL RM. 230



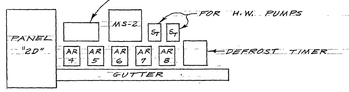
ELEMENTARY ALARM WIRING



COND. UNIT COMP.



COLD ROOM ALARM



ELEVATION AT PANEL "2D"

TEMPERATURE (COLD) ROOM 227 ALARM

(FOR TEMPERATURE RM. POWER WIRING, REFER TO SHEET E-5)

FUMIGATION ROOM 225

MICROFILMED AS BUILT

005 E6 Electrical Control Diagrams 1961-01-13

THIS DRAWING IS HEREBY ACKNOWLEDGED TO BE PART OF THE PLANS REFERRED TO IN MY CONTRACT WITH THE STATE DEPARTMENT OF PUBLIC WORKS, DIVISION OF ARCHITECTURE.

DATE [redacted]

CONTRACTOR [redacted]

STATE OF CALIFORNIA
DEPARTMENT OF PUBLIC WORKS
DIVISION OF ARCHITECTURE
SACRAMENTO

BY E.W. Hampton DEPUTY CHIEF, ARCHITECTURE AND ENGINEERING

DESIGNED L.L. WILLIAMS D.O. BATES	CHECKED
JOB CAPT.	DATE 2-13-61
DRAWN L.L. WILLIAMS	W. O. 4304 SC-46
TRACED E. ROSE	ASST STATE ARCHITECT

SHEET TITLE ELECTRICAL—CONTROL DIAGRAMS
PROJECT FORESTRY BUILDING
INSTITUTION HUMBOLDT STATE COLLEGE
LOCATION ARCATA

SHEET E-6 OF SIX
FILE 8-L-5

28 X 42