

LIGHTING FIXTURE SCHEDULE						
TYPE	MANUF.	CAT. NO.	NO. REQ.	ADJUSTING HGT.	WATTS	REMARKS
A	PROGRESS	P4014	1	CEILING	240	CHAISELIER
B	SEARS	34 H 3165	2	CEILING	100	CERAMIC HOLDERS
C	SEARS	34 H 3113	4	CEILING	80	SUSPENDED CEILING
D	PROGRESS	P7163	2	ABOVE MIRROR	80	RAPID START
E	SEARS	34 H 2734	2	CEILING	100	
F	PROGRESS	P4406	6	CEILING	100	RECESSED 10" SQ.
G	PROGRESS	P4676	7	CEILING	100	RECESSED 6" HUB.
H	PROGRESS	P4449	2	12" BELOW CEIL.	100	EXT. HANGING
I	SEARS	34 H 3346	4	7'-0"	100	BRUSHED ALUM.
J	PROGRESS	P5228	3	1'-6"	60	
K	SEARS	34 H 3422	3	GABLE PEAK	150	TWIN FLOODS
L	PROGRESS	P7002	1	UNDER CAB.	40	

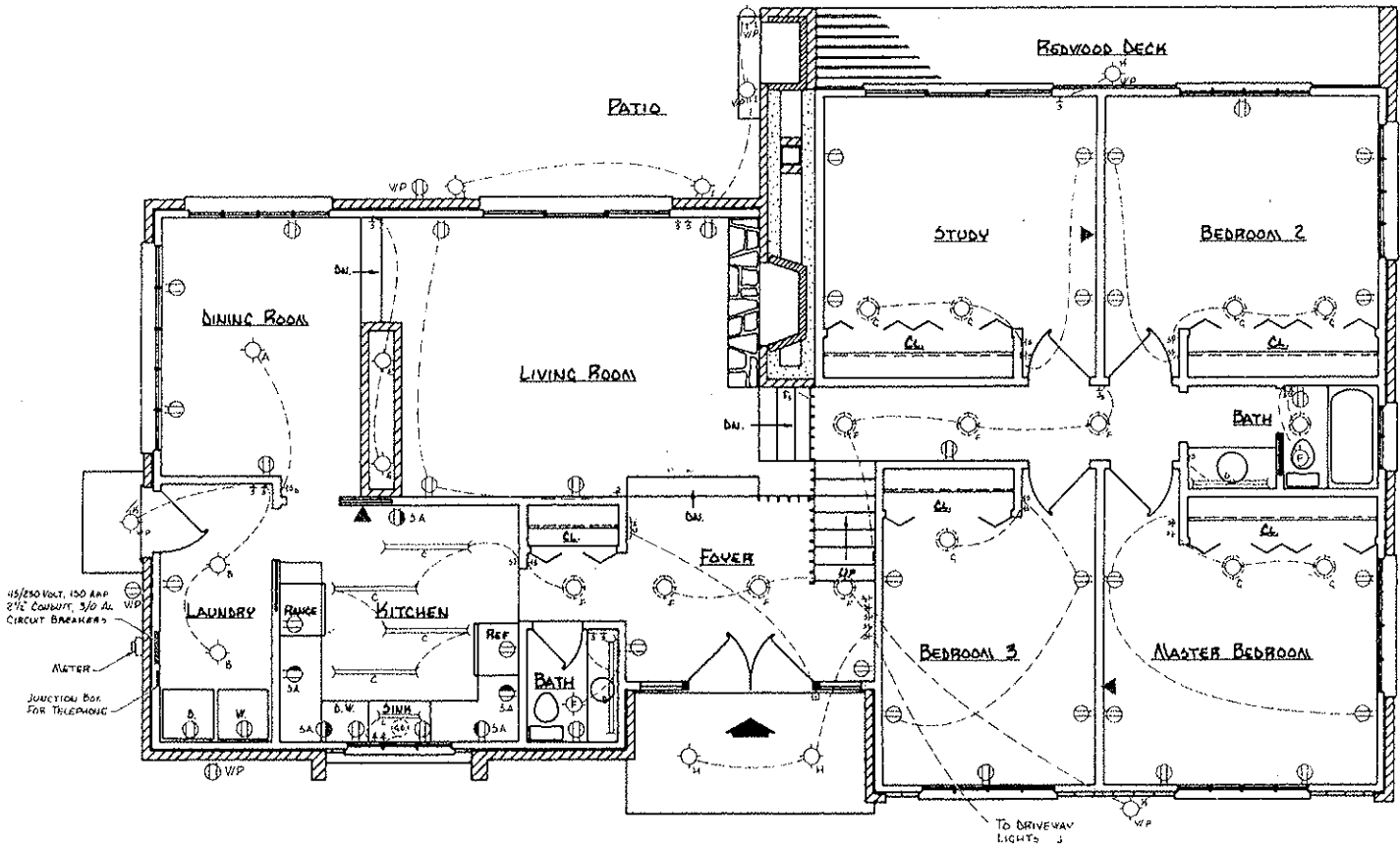
CIRCUIT DATA

LIGHTING CIRCUITS:
 4 CIRCUITS PROVIDING 1800 WATTS EACH
 (1785 SQ. FT. X 5 WATTS/SQ. FT. = 8925 WATTS REQ.) = 7200 WATTS

SPECIAL APPLIANCE CIRCUITS:
 4 CIRCUITS PROVIDING 2400 WATTS EACH
 (2 CIRCUITS IN KITCHEN, 2 CIRCUITS IN SHOP) = 9600 WATTS

INDIVIDUAL APPLIANCE CIRCUITS:
 1 CIRCUIT FOR REFRIGERATOR = 2400 WATTS
 1 CIRCUIT FOR GARAGE DISPOSER = 2400 -
 1 CIRCUIT FOR DISHWASHER = 2400 -
 1 CIRCUIT FOR WASHER = 2400 -
 1 CIRCUIT FOR CUP DRYER = 2400 -
 1 CIRCUIT FOR CAT. RANGE = 2400 -
 1 CIRCUIT FOR CUP FURNACE = 2400 -
 1 CIRCUIT FOR WATER PUMP (230 VOLTS) = 4800 -
 1 CIRCUIT FOR TABLE SAW (230 VOLTS) = 4800 -
 2 SPARE CIRCUITS TOTAL = 43,100 WATTS

DISTRIBUTION PANEL:
 150 AMP, 20 CIRCUIT, SQUARE D No. QOC - 20 M 200



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