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WAR RELOCATION AUTHORITY
Manzanar, California

May 21, 1942

FROM: Works Division

TO: Mr. Roy Nash, Project Director

SUBJECT: Transmittal of report on electrical system within the barracks

Sir:

Attached is a report submitted by Mr. Robert Kubota.

I have been cognizant of the fact that electrical circuits in the barracks are greatly overloaded, ever since I have been here. But, I did not have concrete information as to the extent of the overload conditions.

A few weeks ago, Mr. Kubota, an electrical engineer, applied for work. I was impressed by Mr. Kubota's background, training, and intelligence and I engaged him. His first assignment was to survey electrical equipment within the apartments and loading conditions. The report, which Mr. Kubota has submitted, speaks for itself. I am writing Mr. Kubota a letter commending him on the excellent job he has done, the thoroughness of his investigation and presentation.

The electrical system in the barracks was designed for lighting loads, in other words, little thought was given to the fact that families were to live in the apartments; that food must be heated or prepared for babies on hot plates; or that electric irons would be used in the apartments. The overloading of these circuits constitutes a very hazardous condition. Whether the use of appliances most be controlled, or additional circuits must be installed in the buildings, is something that should be decided at once.

I am also attaching a letter I am writing Mr. Kubota.

Sincerely,

Ralph S. Brooks

Ralph S. Brooks

RSB/li
Att.

SURVEY OF ELECTRICAL SYSTEM
WITHIN
BARRACK BUILDINGS

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SUBMITTED BY

WORKS DIVISION

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WAR RELOCATION AUTHORITY
MANZANAR, CALIFORNIA

PREPARED BY:
ROBERT A. KUBOTA

This survey and report on the size of fuses used, and the amount, type, condition, and placement of extension cords, were made under the direction of Mr. Fiel of the Fire Department.

A survey was made on all apartments occupied by families who have been here longer than one week. The survey shows that a very great fire hazard exists from the use of heavy appliances connected to extension cords. Some thing must be done to eliminate this fire hazard.

The apartments are equipped with 20 or 30 ampere fuses. There were no pennies found in any of the fuses. Thirty four percent of all the buildings have had at least one fuse blown out since occupancy. Of this, ten and a half percent have had two or more, and as high as six. This clearly indicates an overloading of the lines. It was found that many heavy appliances would cause the extension cords to heat up to a point where the rubber insulation would slowly deteriorate.

There were nearly 5½ miles of different type of extension wires found in 985 apartments. The amount of ppor wire (deteriorated or frayed) was very small; 47 cases out of 985, or a percentage of 4-3/4%. The amount of fair wire (not frayed or deteriorated, but taped in many places) was 88 cases out of 985, or a percentage of 8½%. This shows that the people are using good wire, but being under heavy loads, will deteriorate very quickly.

In most cases, the heavy appliances, such as electric irons and hot plates, are an absolute necessity. Fire hazards would be eliminated to a great extent if these heavy appliances could be used directly off the main line without the use of extension cords. This is not possible in many cases, due to the short length of wire attached to the appliances. The best solution to this problem would be to install heavily wired utility plug-in-boxes on the walls of the apartments. All extension cords should be limited to 4 feet or less, and to be used only on light appliances (200 watt or less) and light bulbs. The heavy appliances should go directly to the utility plug-in-boxes.

A method must be devised so that fuse blow-outs will be decreased. There have been no pennies found as yet, but with the lack of extra fuses, some people will start to use them.

It may be well to regulate the use of electrical appliances in each apartment, or install ironing boards in the laundry rooms. The electric stove situation will be a little harder to regulate, but some method should be devised, or the size (wattage) of the electric stoves be limited.

These fire hazards should be checked as soon as possible by one or more methods before there is any loss of life and property.

The following pages show the data taken on this survey.

Chart Designations

Column 1. Block number
Column 2. Building number
Column 3. Apartment number
Column 4. Fuse size
Column 5. Number of feet of extension wire in each apartment
Column 6. RC--rubber-covered rip cord
GC--green or black twisted cloth-covered cord
VC--vacumn cleaner cord
CC--cotton-covered cord
Column 7. G--good
F--fair, not frayed or deteriorated but taped or joined in places.
P--Poor, wire that is frayed or deteriorated
Column 8. N--wire hooked over nails or nailed to rafters or sides of walls
H--wire strung over rafters or suspended from rafters by string or rope
S--insulated staples
I--wires on insulators
Column 9. FO indicates fuse blow-outs and the number following indicates number of times fuse has blown out.

Block	Bldg.	Apt.	Fuse size	Length of cord	Type of cord	Condition of cord	How wired	Remarks
3	1							
	2							
	3							
	4							
	5							
	6							
	7							
	8	1	20	20	CC	G	N	
	8	2	20	--				
	8	3	20	15	RC	G	N	
	8	4	20	10	GC	G	N	
	9	1	20	25	CC RC	G	H	
	9	2	20	--				
	9	3	20	10	RC	G	H	
	9	4	20	30	RC	G	H	
	10	1	30	70	CC RC	G	N	
	10	2	30	5	CC	F	H	
	10	3	30	30	RC	G	H	
	10	4	30	30	RC	G	H	
	11	1	20	100	RC CC	G	N	FO-4
	11	2	20	30	CC	G	N	
	11	3	20	35	GC CC	G	N	
	11	4	20	50	RC	G	N	
	12	1	20	10	RC	G	H	
	12	2	20	--				
	12	3	20	30	GC	G	H	
	12	4	20	--				
	13	1	30	30	RC	G	H	FO-1
	13	2	30	10	GC	G	H	
	13	3	30	5	GC	G	N	
	13	4	30	50	RC CC	G	I	
	14		20	--				
				595 Total ft. wire				
4	1	1	20	15	RC	P	N	
	1	2	20	20	RC	G	H	
	1	3	20	10	GC	G	N	
	1	4	20	--				
	2	1	30	--				FO-1
	2	2	30	15	RC	F	N	
	2	3	30	10	RC	G	H	
	2	4	30	--				
	3	1	20	20	RC CC	G	H	FO-2
	3	2	20	60	RC	G	H	
	3	3	20	40	RC CC	G	N	
	3	4	20	45	RC CC	G	H	

Block	Bldg.	Apt.	Fuse size	Length of cord	Type of cord	Condition of cord	How wired	Remarks
4	4	1	30	35	RC	P	N	FO-1
	4	2	30	15	RC	G	N	
	4	3	30	--				
	4	4	30	30	RC	G	N	
	5	1	20	--				FO-1
	5	2	20	25	RC	G	N	
	5	3	20	--				
	5	4	20	22	RC	G	H	
	6	1	20	8	RC	P	N	
	6	2	20	12	RC CC	G	H	
	6	3	20	30	RC CC	G	H	
	6	4	20	60	RC CC	G	H	
	7	1	20	10	CC	G	H	FO-1
	7	2	20	36	RC CC	G	N	
	7	3	20	36	RC CC	F	N	
	7	4	20	32	RC	G	H	
	8	1	30	30	RC GC	G	H	
	8	2	30	40	RC GC	G	H	
	8	3	30	60	RC CC	G	NS	
	8	4	30	45	RC GC	G	H	
	9	1	30	40	GC CC	G	H	FO-1
	9	2	30	10	GC	G	H	
	9	3	30	35	RC CC	G	H	
	9	4	30	35	CC	F	N	
	10	1	20	20	RC	G	H	
	10	2	20	20	RC	G	H	
	10	3	20	25	RC CC	G	N	
	10	4	20	85	RC CC	F	N	
	11	1	20	15	RC	G	N	
	11	2	20	25	CC	G	N	
	11	3	20	6	GC	F	H	
	11	4	20	35	CC GC	F	H	
	12	1	20	12	GC	G	N	
	12	2	20	--				
	12	3	20	12	RC	F	H	
	12	4	20	30	CC RC	G	N	
	13	1	20	--				
	13	2	20	15	RC	G	N	
	13	3	20	60	RC GC	F	H	
	13	4	20	--				
	14		20	60	GC RC	G	N	

1301 Total ft. wire

Block	Bldg.	Apt.	Fuse size	Length of cord	Type of cord	Condition of cord	How wired	Remarks
5	1	1	20	12	RC	G	H	
	1	2	20	30	RC CC	F	N	
	1	3	20	65	RC CC	P	N	
	1	4	20	--				
	2	1	30	12	RC	G	N	FO-1
	2	2	30	60	CC	P	N	
	2	3	30	70	GC CC	G	H	
	2	4	30	35	RC GC	G	H	
	3	1	20	20	GC	G	N	
	3	2	20	45	CC RC	G	N	
	3	3	20	20	RC	G	N	
	3	4	20	40	RC CC	F	N	
	4	1	30	35	GC RC	G	N	FO-3
	4	2	30	20	RC	G	H	
	4	3	30	70	RC GC	G	N	
	4	4	30	12	RC	F	N	
	5	1	20	20	RC	G	H	
	5	2	20	12	RC	G	H	
	5	3	20	--				
	5	4	20	15	RC	G	H	
	6	1	20	25	RC GC	G	H	
	6	2	20	25	RC CC	G	N	
	6	3	20	35	GC	F	N	
	6	4	20	--				
	7	1	20	--				
	7	2	20	15	GC	F	H	
	7	3	20	35	RC	G	N	
	7	4	20	30	CC	G	N	
	8	1	20	20	GC	G	N	
	8	2	20	--				
	8	3	20	35	GC RC	G	N	
	8	4	20	40	CC	G	H	
	9	1	20	25	CC GC	G	H	
	9	2	20	20	CC GC	G	H	
	9	3	20	10	CC	G	H	
	9	4	20	25	CC	G	N	
	10	1	20	15	RC	G	H	
	10	2	20	10	CC	G	H	
	10	3	20	30	RC	P	H	
	10	4	20	8	CC	G	H	
	11	1	30	16	CC	G	H	FO-3
	11	2	30	--				
	11	3	30	8	CC	G	H	
	11	4	30	10	CC	G	H	

Block	Bldg.	Apt.	Fuse size	Length of cord	Type of cord	Condition of cord	How wired	Remarks
5	12	1	20	20	RC	G	H	
	12	2	20	--				
	12	3	20	30	RC	G	N	
	12	4	20	25	RC	G	H	
	13	1	20	20	CC GC	G	H	
	13	2	20	15	RC	G	H	
	13	3	20	15	RC	G	H	
	13	4	20	70	RC GC	G	N	
	14		20	--				
				1225	Total ft. wire			
6	1	1	20	35	GC CC	F	N	
	1	2	20	--				
	1	3	20	50	GC CC	G	H	
	1	4	20	20	RC CC	G	N	
	2	1	30	25	RC	G	N	FO-2
	2	2	30	15	RC	G	H	
	2	3	30	20	GC	P	N	
	2	4	30	--				
	3	1	20	8	GC	G	N	FO-1
	3	2	20	--				
	3	3	20	55	GC RC	F	N	
	3	4	20	20	GC	F	N	
	4	1	30	40	CC	F	H	FO-1
	4	2	30	25	GC	F	H	
	4	3	30	50	CC	F	H	
	4	4	30	25	RC	G	N	
	5	1	30	60	CC RC	G	H	FO-2
	5	2	30	20	RC	G	N	
	5	3	30	40	RC	G	S	
	5	4	30	50	CC RC	F	S	
	6	1	30	35	RC GC	G	N	FO-3
	6	2	30	20	RC	G	N	
	6	3	30	20	GC RC	G	H	
	6	4	30	15	RC	G	H	
	7	1	30	60	RC GC	G	H	FO-1
	7	2	30	40	RC GC	F	H	
	7	3	30	15	RC	G	H	
	7	4	30	--				
	8	1	20	45	RC	G	N	
	8	2	20	20	CC RC	G	H	
	8	3	20	30	CC	P	H	
	8	4	20	50	RC	G	N	
	9	1	30	20	RC GC	G	H	FO-2
	9	2	30	15	RC	G	H	
	9	3	30	45	RC GC	G	H	
	9	4	30	35	RC	F	N	

Block	Bldg.	Apt.	Fuse size	Length of cord	Type of cord	Condition of cord	How wired	Remarks
6	10	1	30	15	CC	G	N	FO-2
	10	2	30	8	RC	G	H	
	10	3	30	20	CC	G	H	
	10	4	30	30	RC	F	N	
	11	1	30	60	CC RC	G	H	FO-1
	11	2	30	45	RC	G	H	
	11	3	30	50	RC	G	S	
	11	4	30	10	GC	G	H	
	12	1	30	--				
	12	2	30	10	GC	G	H	FO-6
	12	3	30	50	CC	G	H	
	12	4	30	10	RC	G	H	
	13	1	30	25	RC	G	H	FO-1
	13	2	30	5	RC	G	H	
	13	3	30	25	RC CC	G	N	
	13	4	30	25	GC	G	H	
	14		20	--				
				1411	Total ft. wire			
7	1-4	Office use						
	5	1	20	36	RC CC	G	H	
	5	2	20	15	CC RC	G	H	
	5	3	20	--				
	5	4	20	--				
	6-7	Empty						
	8-13	Hospital use						
	14	Empty						
				51	Total ft. wire			
8	1	1	20	16	RC CC	G	H	
	1	2	20	25	RC GC	F	N	
	1	3	20	60	GC	G	H	
	1	4	20	--				
	2	1	20	35	RC CC	G	N	
	2	2	20	--				
	2	3	20	35	CC	G	SH	
	2	4	20	35	CC	G	H	
	3	1	20	6	RC	G	H	
	3	2	20	30	GC RC	G	H	
	3	3	20	25	RC CC	G	H	
	3	4	20	50	CC	G	H	

Block	Bldg.	Apt.	Fuse size	Length of cord	Type of cord	Condition of cord	How wired	Remarks
8	4	1	20	30 CC	GC CC	P	N	
	4	2	20	30	GC RC	G	H	
	4	3	20	20	GC	G	H	
	4	4	20	55	CC RC	F	N	
	5	1	20	25	RC CC	G	H	
	5	2	20	25	RC	G	N	
	5	3	20	10	CC	G	N	
	5	4	20	20	RC	G	H	
	6	1	20	40	CC GC	F	N	FO-1
	6	2	20	30	RC	G	H	
	6	3	20	50	RC	G	N	
	6	4	20	20	CC GC	G	H	
	7	1	20	12	CC	G	H	
	7	2	20	30	CC RC	G	N	
	7	3	20	35	CC GC	G	H	
	7	4	20	50	RC CC	G	N	
	8	1	20	25	RC CC	G	N	
	8	2	20	--				
	8	3	20	10	CC	G	H	
	8	4	20	20	RC	G	H	
	9	1	30	25	GC CC	G	N	
	9	2	30	45	RC CC	G	H	
	9	3	30	20	RC	G	N	
	9	4	30	15	GC	G	H	
	10	1	20	35	GC RC	F	H	
	10	2	20	50	RC CC	G	H	
	10	3	20	35	VC CC	G	N	
	10	4	20	20	CC CC	P	H	
	11	1	20	30	RC GC	G	H	
	11	2	20	40	RC CC	G	H	
	11	3	20	40	RC CC	G	H	
	11	4	20	20	CC RC	G	H	
	12	1	20	22	RC CC	G	S	
	12	2	20	20	RC	G	N	
	12	3	20	10	CC	F	H	
	12	4	20	30	RC GC	G	H	
	13	1	20	30	CC	G	H	
	13	2	20	35	CC RC	F	N	
	13	3	20	15	GC	G	H	
	13	4	20	--				
	14		Empty					

1391 Total ft. wire

Block	Bldg.	Apt.	Fuse size	Length of cord	Type of Cord	Condition of cord	How wired	Remarks
9	1	1	20	12	RC	G	N	
	1	2	20	25	CC RC	G	H	
	1	3	20	40	CC	G	H	
	1	4	20	40	GC RC	G	N	
	2	1	20	45	RC CC	G	N	FO-1
	2	2	20	35	GC CC	G	H	
	2	3	20	20	GC	G	S	
	2	4	20	25	RC CC	G	N	
	3	1	30	20	RC	G	H	FO-2
	3	2	30	15	GC	G	N	
	3	3	30	15	GC	F	H	
	3	4	30	55	GC CC	G	H	
	4	1	30	35	RC CC	G	N	
	4	2	30	40	GC	G	N	
	4	3	30	40	CC RC	G	N	
	4	4	30	35	RC GC	G	I	
	5	1	30	--				FO-2
	5	2	30	30	GC CC	G	H	
	5	3	30	40	GC RC	F	N	
	5	4	30	35	CC	G	N	
	6	1	20	40	GC CC	G	H	FO-1
	6	2	20	20	CC	F	H	
	6	3	20	40	RC CC	G	H	
	6	4	20	25	CC RC	G	H	
	7	1	30	25	GC	G	H	
	7	2	30	--				
	7	3	30	35	RC CC	G	N	
	7	4	30	25	GC RC	G	H	
	8	1	20	50	RC GC	G	N	
	8	2	20	35	CC RC	G	N	
	8	3	20	15	RC	G	N	
	8	4	20	10	RC	G	H	
	9	1	30	50	CC	F	H	FO-2
	9	2	30	30	RC CC	G	H	
	9	3	30	15	GC	G	N	
	9	4	30	50	RC	G	H	
	10	1	30	40	RC CC	F	H	
	10	2	30	--				
	10	3	30	45	RC GC	G	H	
	10	4	30	20	RC CC	F	H	
	11	1	20	65	RC CC	F	N	FO-1
	11	2	20	40	RC GC	G	H	
	11	3	20	45	GC CC	P	N	
	11	4	20	30	GC CC	G	N	

Block	Bldg.	Apt.	Fuse size	Length of cord	Type of cord	Condition of cord	How wired	Remarks
9	12	1	20	15	CC	G	H	FO-1
	12	2	20	50	RC	G	H	
	12	3	20	12	CC	G	H	
	12	4	20	55	RC GC	G	H	
	13	1	20	60	RC CC	G	H	
	13	2	20	75	RC CC	G	HS	
	13	3	20	10	RC	G	H	
	13	4	20	70	RC GC	G	H	
	14		20	60	RC CC	G	H	
				1759 Total ft. wire				
10	1	1	20	25	GC RC	G	H	
	1	2	20	20	RC CC	G	H	
	1	3	20	15	GC	G	H	
	1	4	20	---				
	2	1	30	10	CC RC	G	H	FO-1
	2	2	30	55	RC	G	H	
	2	3	30	20	RC	G	N	
	2	4	30	40	CC RC	G	N	
	3	1	20	50	GC CC	G	N	
	3	2	20	50	GC CC	G	N	
	3	3	20	25	CC RC	G	N	
	3	4	20	25	GC	G	N	
	4	1	25	10	RC	G	N	FO-2
	4	2	25	45	CC RC	G	N	
	4	3	25	35	CC GC	G	N	
	4	4	25	30	RC	G	N	
	5	1	30	30	GC CC	G	H	
	5	2	30	12	CC	G	H	
	5	3	30	20	CC	G	N	
	5	4	30	30	RC	G	H	
	6	1	30	15	CC	G	H	FO-1
	6	2	30	25	CC	G	H	
	6	3	30	12	CC	P	N	
	6	4	30	30	RC	G	N	
	7	1	20	30	RC	G	H	
	7	2	20	10	RC	G	H	
	7	3	20	20	RC CC	G	N	
	7	4	20	45	RC GC	F	N	
	8	1	20	20	RC	G	N	
	8	2	20	30	GC RC	G	H	
	8	3	20	25	CC	G	N	
	8	4	20	Information office				
	9	1	30	--				
	9	2	30	50	RC	G	HS	

Block	Bldg.	Apt.	Fuse size	Length of cord	Type of cord	Condition of cord	How wired	Remarks
19	9	3	30	--				
	9	4	30	20	CC	G	H	
	10	1	30	15	GC	G	H	FO-1
	10	2	30	40	CC GC	P	H	
	10	3	30	20	RC CC	G	H	
	10	4	30	40	GC RC	G	S	
	11	1	20	12	GC	G	N	
	11	2	20	10	CC	G	N	
	11	3	20	10	RC	G	H	
	11	4	20	40	RC CC	G	H	
	12	1	30	50	RC CC	G	H	FO-2
	12	2	30	5	RC	G	N	
	12	3	30	25	CC RC	G	H	
	12	4	30	60	CC RC	P	N	
	13	1	30	10	RC	G	H	
	13	2	30	65	CC RC	G	N	
	13	3	30	40	CC	G	N	
	13	4	30	35	GC CC	P	H	
	14		20	40	RC	G	N	
				1396	Total ft. wire			
11	1	1	20	25	RC CC	G	N	
	1	2	20	10	CC	F	H	
	1	3	20	40	RC CC	G	H	
	1	4	20	--				
	2	1	30	60	CC RC	P	H	FO-3
	2	2	30	10	CC	G	N	
	2	3	30	50	GC RC	G	H	
	2	4	30	35	RC	G	N	
	3	1	30	45	RC CC	F	H	FO-1
	3	2	30	30	GC RC	G	H	
	3	3	30	20	GC	G	H	
	3	4	30	10	RC	F	H	
	4	1	20	50	RC	G	H	
	4	2	20	60	GC CC	G	H	
	4	3	20	45	CC RC	F	H	
	4	4	20	15	RC	F	H	
	5	1	20	15	CC	P	H	
	5	2	20	12	RC CC	G	H	
	5	3	20	40	RC CC	G	N	
	5	4	20	--				

Block	Bldg.	Apt.	Fuse size	Length of cord	Type of cord	Condition of cord	How wired	Remarks
11	6	1	30	30	CC RC	G	H	FO-1
	6	2	30	35	GC RC	F	H	
	6	3	30	20	RC	G	N	
	6	4	30	20	RC	G	N	
	7	1	30	50	CC GC	F	N	
	7	2	30	30	CC	G	N	
	7	3	30	18	RC	G	H	
	7	4	30	60	RC GC	G	N	
	8	1	30	50	RC GC	G	N	FO-1
	8	2	30	10	CC	G	H	
	8	3	30	--				
	8	4	30	--				
	9	1	20	20	RC CC	F	H	
	9	2	20	10	RC	G	H	
	9	3	20	12	RC	P	H	
	9	4	20	20	CC GC	G	N	
	10	1	20	20	CC	G	H	FO-1
	10	2	20	40	CC RC	G	N	
	10	3	20	30	CC GC	G	H	
	10	4	20	25	RC GC	G	N	
	11	1	20	45	RC CC	G	N	
	11	2	20	--				
	11	3	20	--				
	11	4	20	80	RC GC	P	N	
	12	1	20	10	RC	G	H	FO-1
	12	2	20	35	GC RC	G	H	
	12	3	20	100	RC CC	G	N	
	12	4	20	70	RC CC	P	H	
	13	1	20	40	RC	G	H	
	13	2	20	--				
	13	3	20	10	GC	G	H	
	13	4	20	45	CC GC	G	H	
	14		20	Empty				
				1507 Total ft. wire				
12	1	1	20	35	CC GC	F	H	
	1	2	20	15	CC	G	H	
	1	3	20	35	CC RC	G	N	
	1	4	20	25	CC	G	H	
	2	1	20	--				
	2	2	20	20	RC	G	H	
	2	3	20	20	RC	G	N	
	2	4	20	12	RC	G	N	

Block	Bldg.	Apt.	Fuse size	Length of cord	Type of cord	Condition of cord	How wired	Remarks
12	3	1	30	50	GC RC	G	N	FO-1
	3	2	30	15	RC	G	N	
	3	3	30	60	GC RC	G	H	
	3	4	30	25	GC RC	G	N	
	4	1	20	20	RC	G	H	
	4	2	20	30	RC	G	H	
	4	3	20	25	CC	F	H	
	4	4	20	30	CC RC	F	N	
	5	1	20	20	RC	G	H	FO-1
	5	2	20	25	RC	G	H	
	5	3	20	50	GC RC	G	H	
	5	4	20	10	CC	G	H	
	6	1	20	25	CC GC	G	N	
	6	2	20	35	CC GC	G	N	
	6	3	20	40	CC GC	G	N	
	6	4	20	20	RC	G	H	
	7	1	30	60	RC GC	G	N	FO-2
	7	2	30	8	RC	G	H	
	7	3	30	40	CC RC	P	H	
	7	4	30	45	RC CC	G	H	
	8	1	20	10	CC	P	H	
	8	2	20	15	RC	G	N	
	8	3	20	20	RC	G	N	
	8	4	20	--				
	9	1	20	10	RC	G	H	
	9	2	20	20	RC	G	H	
	9	3	20	40	GC	G	N	
	9	4	20	40	GC RC	G	N	
	10	1	30	40	RC	G	H	FO-1
	10	2	30	30	RC CC	G	N	
	10	3	30	60	RC CC	G	H	
	10	4	30	15	GC	G	H	
	11	1	20	35	RC CC	G	N	
	11	2	20	25	RC GC	G	H	
	11	3	20	--				
	11	4	20	50	CC RC	F	H	
	12	1	30	60	CC RC	P	H	FO-1
	12	2	30	15	RC	G	H	
	12	3	30	25	RC GC	G	N	
	12	4	30	25	RC CC	P	H	
	13	1	20	50	GC CC	F	N	
	13	2	20	30	RC	G	N	
	13	3	20	55	RC GC	G	N	
	13	4	20	40	RC CC	G	N	

Block	Bldg.	Apt.	Fuse size	Length of cord	Type of cord	Condition of cord	How wired	Remarks
12	14		20	35	RC GC	F	N	
				1540 Total ft. wire				
13	1	1	20	30	GC CC	P	H	
	1	2	20	30	CC	F	N	
	1	3	20	20	GC	G	N	
	1	4	20	40	CC GC	G	H	
	2	1	20	50	RC CC	G	H	
	2	2	20	45	RC CC	F	N	
	2	3	20	45	CC RC	G	N	
	2	4	20	10	RC	G	H	
	3	1	30	55	RC GC	G	N	FO-1
	3	2	30	40	GC CC	P	N	
	3	3	30	10	CC	G	H	
	3	4	30	20	GC CC	G	N	
	4	1	20	25	RC GC	F	N	
	4	2	20	20	CC	G	N	
	4	3	20	65	CC GC	G	N	
	4	4	20	10	GC	F	H	
	5	1	20	35	RC CC	F	H	
	5	2	20	--				
	5	3	20	15	RC	G	H	
	5	4	20	15	RC	G	H	
	6	1	20	30	RC	G	N	
	6	2	20	6	CC	G	H	
	6	3	20	40	RC GC	G	H	
	6	4	20	12	CC	G	H	
	7	1	20	30	GC CC	G	N	
	7	2	20	30	CC RC	G	H	
	7	3	20	5	GC	F	H	
	7	4	20	10	GC	F	H	
	8	1	20	10	RC	G	H	
	8	2	20	25	GC RC	G	H	
	8	3	20	--				
	8	4	20	55	RC VC	G	H	
	9	1	20	50	GC RC	G	H	
	9	2	20	60	GC CC	G	N	
	9	3	20	--				
	9	3	20	--				
	10	1	20	--				
	10	2	20	45	GC RC	G	H	
	10	3	20	30	GC RC	G	H	
	10	4	20	30	GC RC	G	H	

Block	Bldg.	Apt.	Fuse size	Length of cord	Type of cord	Condition of cord	How wired	Remarks
13	11	1	20	30	GC CC	G	N	
	11	2	20	15	GC	G	H	
	11	3	20	20	RC CC	G	H	
	11	4	20	40	GC RC	G	H	
	12	1	30	--				
	12	2	30	35	GC RC	G	H	FO-1
	12	3	30	25	GC VC	G	H	
	12	4	30	80	RC VC	G	H	
	13	1	20	60	CC GC	G	H	
	13	2	20	20	RC CC	G	H	
	13	3	20	30	GC	G	N	
	13	4	20	65	GC RC	G	N	
	14		20	Empty				
				1468 Total ft. wire				
14	1	1	20	--				
	1	2	20	10	RC	G	H	
	1	3	20	40	CC GC	G	N	
	1	4	20	65	RC	G	H	
	2	1	20	60	GC CC	G	H	
	2	2	20	8	GC	G	H	
	2	3	20	35	RC GC	G	H	
	2	4	20	45	CC GC	G	H	
	3	1	20	20	RC CC	G	H	
	3	2	20	20	RC	G	H	
	3	3	20	--				
	3	4	20	10	CC	G	H	
	4	1	20	40	GC CC	G	N	
	4	2	20	30	GC	G	N	
	4	3	20	10	GC	G	N	
	4	4	20	--				
	5	1	20	6	GC	G	H	
	5	2	20	15	CC	P	N	
	5	3	20	15	CC	G	H	
	5	4	20	35	GC CC	G	H	
	6	1	30	40	RC	G	N	FO-1
	6	2	30	30	GC CC	G	N	
	6	3	30	20	GC CC	G	H	
	6	4	30	30	GC CC	G	H	
	7	1	20	35	RC RC	G	H	
	7	2	20	40	CC GC	F	H	
	7	3	20	30	CC RC	G	H	
	7	4	20	35	CC CC	F	H	

Block	Bldg.	Apt.	Fuse size	Length of cord	Type of cord	Condition of cord	How wired	Remarks
14	8	1	20	--				
	8	2	20	35	CC RC	G	N	
	8	3	20	20	RC CC	G	H	
	8	4	20	35	RC GC	G	H	
	9	1	20	40	GC RC	G	N	
	9	2	20	20	RC	G	H	
	9	3	20	30	RC	G	N	
	9	4	20	60	RC CC	G	N	
	10	1	20	40	GC CC	G	H	
	10	2	20	50	GC RC	G	H	
	10	3	20	30	CC	G	H	
	10	4	20	60	VC GC	G	H	
	11	1	20	75	RC GC	G	N	
	11	2	20	50	CC GC	G	H	
	11	3	20	10	RC	G	H	
	11	4	20	50	CC RC	G	N	
	12	1	20	55	RC CC	G	N	
	12	2	20	50	GC RC	G	H	
	12	3	20	55	CC RC	G	H	
	12	4	20	45	GC RC	G	N	
	13	1	20	50	CC RC	G	N	
	13	2	20	50	CC RC	G	N	
	13	3	20	40	GC	F	N	
	13	4	20	20	CC	G	H	
	14		20	Empty				
				1694 Total ft. wire				
15	1	1	20	35	GC RC	G	N	
	1	2	20	30	GC CC	F	H	
	1	3	20	35	GC CC	F	H	
	1	4	20	30	GC CC	G	H	
	2	1	20	40	GC CC	G	N	
	2	2	20	50	GC RC	G	H	
	2	3	20	15	CC	F	N	
	2	4	20	15	GC	G	H	
	3	1	20	15	GC	G	H	
	3	2	20	50	RC CC	G	N	
	3	3	20	--				
	3	4	20	25	GC CC	F	H	
	4	1	20	8	RC	P	H	
	4	2	20	30	GC RC	G	H	
	4	3	20	40	RC GC	G	H	
	4	4	20	80	RC CC	G	H	

Block	Bldg.	Apt.	Fuse size	Length of cord	Type of cord	Condition of cord	How wired	Remarks
15	5	1	20	15	CC	G	H	FO-1
	5	2	20	35	RC GC	G	H	
	5	3	20	45	CC GC	P	H	
	5	4	20	75	RC VC	G	H	
	6	1	20	15	GC	G	H	
	6	2	20	30	RC CC	P	H	
	6	3	20	40	CC	G	N	
	6	4	20	15	VC	G	H	
	7	1	20	40	CC	G	N	
	7	2	20	20	RC CC	F	H	
	7	3	20	110	VC GC	G	H	
	7	4	20	25	VC RC	G	N	
	8	1	30	30	CC RC	G	N	FO-1
	8	2	30	--				
	8	3	30	15	CC	G	H	
	8	4	30	20	CC	G	N	
	9	1	20	6	RC	G	H	
	9	2	20	25	CC RC	G	H	
	9	3	20	45	RC CC	G	N	
	9	4	20	--				
	10	1	20	15	CC	G	H	
	10	2	20	10	CC	G	H	
	10	3	20	50	RC CC	G	N	
	10	4	20	50	CC GC	G	H	
	11	1	20	10	CC	G	N	
	11	2	20	45	GC	G	H	
	11	3	20	75	CC RC	G	S	
	11	4	20	15	CC	G	H	
	12	1	20	15	CC	G	H	FO-2
	12	2	20	30	RC VC	G	N	
	12	3	20	55	RC CC	G	N	
	12	4	20	--				
	13	1	20	15	RC	G	N	
	13	2	20	--				
	13	3	20	15	RC	G	H	
	13	4	20	10	RC	G	N	
	14		20	--				
				1514 Total ft. wire				
16	1	1	30	60	CC RC	G	N	FO-1
	1	2	30	10	GC	G	H	
	1	3	30	35	CC RC	G	H	
	1	4	30	30	RC	G	H	

Block	Bldg.	Apt.	Fuse size	Length of cord	Type of cord	Condition of cord	How wired	Remarks
16	2	1	20	12	RC	G	H	
	2	2	20	65	RC GC	G	N	
	2	3	20	10	CC	G	H	
	2	4	20	30	RC GC	G	H	
	3	1	20	60	RC CC	G	S	
	3	2	20	30	RC	G	H	
	3	3	20	35	GC CC	F	N	
	3	4	20	20	GC	G	H	
	4	1	20	30	RC CC	G	H	
	4	2	20	60	GC CC	F	N	
	4	3	20	--				
	4	4	20	75	RC CC	G	N	
	5	1	20	55	GC RC	F	N	
	5	2	20	15	CC	G	H	
	5	3	20	30	RC CC	G	H	
	5	4	20	30	RC CC	G	H	
	6	1	20	90	VC	G	H	
	6	2	20	30	GC RC	G	H	
	6	3	20	20	RC	G	H	
	6	4	20	70	CC GC	F	N	
	7	1	20	55	RC GC	G	N	
	7	2	20	10	GC	G	H	
	7	3	20	40	GC CC	F	H	
	7	4	20	--				
	8	1	30	25	CC	G	H	FO-1
	8	2	30	40	RC CC	G	N	
	8	3	30	65	RC CC	G	H	
	8	4	30	50	RC CC	G	N	
	9	1	30	60	RC CC	G	N	FO-2
	9	2	30	60	RC CC	G	N	
	9	3	30	40	CC	G	N	
	9	4	30	80	RC CC	G	H	
	10	1	30	35	CC CC	F	I	FO-1
	10	2	30	25	GC	G	N	
	10	3	30	55	CC GC	G	N	
	10	4	30	30	VC GC	G	H	
	11	1	20	90	CC RC	G	N	
	11	2	20	35	CC	G	N	
	11	3	20	45	RC GC	G	N	
	11	4	20	75	GC RC	G	N	
	12	1	20	35	RC CC	G	N	
	12	2	20	15	RC	F	H	
	12	3	20	65	CC RC	F	N	
	12	4	20	50	RC CC	G	H	

Block	Bldg.	Apt.	Fuse size	Length of cord	Type of cord	Condition of cord	How wired	Remarks
16	13	1	20	25	GC	G	N	
	13	2	20	60	CC RC	G	H	
	13	3	20	100	GC RC	G	N	
	13	4	20	10	RC	G	H	
	14							
				2177	Total ft. wire			
17	1	1	20	35	RC	G	H	
	1	2	20	35	RC	G	H	
	1	3	20	15	RC	G	H	
	1	4	20	50	GC RC	G	N	
	2	1	30	40	GC CC	P	N	FC-1
	2	2	30	40	CC RC	G	H	
	2	3	30	50	CC GC	P	N	
	2	4	30	25	GC RC	G	H	
	3	1	20	20	RC	G	H	
	3	2	20	20	RC CC	G	N	
	3	3	20	40	GC RC	G	N	
	3	4	20	35	CC RC	G	N	
	4	1	20	50	RC GC	G	S	
	4	2	20	40	GC RC	G	N	
	4	3	20	10	RC	G	N	
	4	4	20	75	VC CC	P	N	
	5	1	20	30	GC	G	H	
	5	2	20	15	GC	G	H	
	5	3	20	60	RC GC	G	H	
	5	4	20	10	CC	G	H	
	6	1	20	25	CC VC	G	H	
	6	2	20	15	GC	G	H	
	6	3	20	20	CC	G	H	
	6	4	20	--				
	7	1	20	30	CC RC	G	H	
	7	2	20	35	GC	G	N	
	7	3	20	--				
	7	4	20	--				
	8	1	20	30	RC	G	H	
	8	2	-20	--				
	8	3	20	50	CC RC	G	N	
	8	4	20	65	RC GC	G	H	
	9	1	20	--				
	9	2	20	25	RC CC	G	N	
	9	3	20	30	RC	G	H	
	9	4	20	40	GC CC	G	N	

Block	Bldg.	Apt.	Fuse size	Length of cord	Type of cord	Condition of cord	How wired	Remarks
17	10	1	30	35	GC RC	G	H	FO-2
	10	2	30	40	RC CC	P	N	
	10	3	30	40	CC RC	G	N	
	10	4	30	30	RC CC	G	N	
	11	1	30	45	RC CC	G	H	FO-1
	11	2	30	--				
	11	3	30	--				
	11	4	30	40	RC CC	G	H	
	12	1	20	20	RC GC	G	N	
	12	2	20	40	GC CC	G	N	
	12	3	20	50	CC	G	N	
	12	4	20	35	RC GC	G	H	
	13	1	20	60	RC GC	G	N	
	13	2	20	10	CC	G	H	
	13	3	20	40	RC GC	G	H	
	13	4	20	20	CC	G	H	
	14		20	Empty				
				1565 Total ft. wire				
18	1	1	20	35	GC CC	G	N	
	1	2	20	25	CC	G	N	
	1	3	20	20	CC RC	G	H	
	1	4	20	70	GC CC	G	N	
	2	1	20	15	CC	G	N	
	2	2	20	25	CC RC	G	H	
	2	3	20	--				
	2	4	20	10	GC	F	H	
	3	1	20	10	CC	P	H	
	3	2	20	30	RC	G	N	
	3	3	20	12	GC	G	H	
	3	4	20	20	RC RC	F	S	
	4	1	20	--				
	4	2	20	30	RC	G	H	
	4	3	20	25	GC RC	G	H	
	4	4	20	--				
	5	1	30	--				
	5	2	30	20	CC	G	N	FO-5
	5	3	30	40	RC GC	G	N	
	5	4	30	12	GC	G	H	
	6	1	20	25	CC RC	G	H	
	6	2	20	40	GC RC	G	H	
	6	3	20	70	RC GC	G	N	
	6	4	20	60	GC RC	G	N	

Block	Bldg.	Apt.	Fuse size	Length of cord	Type of cord	Condition of cord	How wired	Remarks
18	7	1	30	30	GC RC	G	H	FO-2
	7	2	30	45	CC RC	G	H	
	7	3	30	20	GC	G	H	
	7	4	30	60	CC RC	G	H	
	8	1	20	10	RC	G	H	
	8	2	20	25	CC	G	N	
	8	3	20	30	RC CC	G	H	
	8	4	20	35	RC CC	G	N	
	9	1	30	75	CC RC	G	N	FO-2
	9	2	30	60	GC RC	G	N	
	9	3	30	40	CC GC	G	H	
	9	4	30	20	CC RC	F	H	
	10	1	30	35	GC CC	G	H	FO-1
	10	2	30	15	RC GC	G	H	
	10	3	30	30	RC GC	G	N	
	10	4	30	40	RC CC	G	N	
	11	1	20	35	RC CC	F	H	
	11	2	20	35	GC CC	G	N	
	11	3	20	45	RC CC	G	N	
	11	4	20	15	RC	G	N	
	12	1	20	10	GC	G	H	
	12	2	20	50	RC GC	G	H	
	12	3	20	15	CC	G	H	
	12	4	20	--				
	13	1	20	20	GC	G	H	
	13	2	20	30	RC	G	H	
	13	3	20	40	VC RC	G	H	
	13	4	20	10	RC	G	H	
	14		20	Empty				
				1469 Total ft. wire				
19	1		20					
	2		20					
	3		20					
	4		30					
	5		20					
	6		20					
	7		20					
	8		20					
	9		20					
	10		20					
	11		20					
	12		20					
	13		20					
	14		20					

New arrivals
No inspection made

Block	Bldg.	Apt.	Fuse size	Length of cord	Type of cord	Condition of cord	How wired	Remarks
20	1	1	20	20	GC	G	N	
	1	2	20	45	RC	G	H	
	1	3	20	45	GC	G	N	
	1	4	20	25	RC	G	H	
	2	1	20	40	RC	G	N	
	2	2	20	40	GC CC	G	H	
	2	3	20	5	CC	G	H	
	2	4	20	50	GC RC	G	N	
	3	1	20	40	RC CC	G	N	
	3	2	20	80	GC RC	P	N	
	3	3	20	60	RC CC	G	H	
	3	4	20	45	GC RC	G	H	
	4	1	20	15	RC	G	H	
	4	2	20	60	RC GC	G	H	
	4	3	20	25	RC	G	H	
	4	4	20	25	RC	G	H	
	5	1	20	35	CC GC	G	N	
	5	2	20	15	GC	G	N	
	5	3	20	60	RC GC	G	N	
	5	4	20	90	RC CC	G	HS	
	6	1	20	30	GC VC	G	H	
	6	2	20	50	RC CC	G	N	
	6	3	20	20	RC	G	N	
	6	4	20	80	CC GC	G	H	
	7	1	30	30	RC CC	G	N	FO-1
	7	2	30	15	RC	G	H	
	7	3	30	50	GC RC	G	N	
	7	4	30	50	CC RC	G		
	8	1	20	10	RC	G	H	
	8	2	20	40	GC RC	G	H	
	8	3	20	60	RC GC	G	H	
	8	4	20	15	RC	G	H	
	9	1	30	--				
	9	2	30	30	CC RC	G	H	FO-1
	9	3	30	30	RC CC	G	HS	
	9	4	30	--				
	10	1	20	35	RC CC	G	N	
	10	2	20	--				
	10	3	20	40	GC CC	G	H	
	10	4	20	25	RC CC	G	H	
	11	1	25	--				FO-1
	11	2	25	35	GC	G	N	
	11	3	25	30	RC	G	H	
	11	4	25	20	CC	G	N	

Block	Bldg.	Apt.	Fuse size	Length of cord	Type of cord	Condition of cord	How wired	Remarks
20	12	1	30	20	RC GC	G	H	FO-1
	12	2	30	10	GC	G	H	
	12	3	30	15	GC CC	G	H	
	12	4	30	70	RC	G	S	
	13	1		--				
	13	2		25	GC	G	H	
	13	3		--				
	13	4		--				
	14		20	Empty				
				1655 Total ft. wire				
21	1	1	20	55	RC CC	G	N	
	1	2	20	60	GC CC	G	H	
	1	3	20	15	RC	G	H	
	1	4	20	--				
	2	1	20	10	CC	G	H	
	2	2	20	40	RC GC	G	N	
	2	3	20	25	RC CC	G	N	
	2	4	20	80	CC RC	G	N	
	3	1	20	--				
	3	2	20	10	GC	G	H	
	3	3	20	55	CC CC	P	N	
	3	4	20	80	RC CC	P	N	
	4	1	30	50	CC	G	N	FO-1
	4	2	30	40	CC	G	N	
	4	3	30	50	GC CC	G	H	
	4	4	30	--				
	5	1	20	35	GC VC	G	H	
	5	2	20	20	GC	G	H	
	5	3	20	10	CC	G	N	
	5	4	20	--				
	6	1	20	10	RC	G	H	
	6	2	20	25	RC GC	G	H	
	6	3	20	10	CC	G	H	
	6	4	20	55	CC GC	G	H	
	7	1	20	25	CC CC	P	H	
	7	2	20	30	VC CC	G	H	
	7	3	20	20	CC GC	G	H	
	7	4	20	60	RC GC	F	N	
	8	1	20	40	RC CC	G	H	
	8	2	20	10	GC	G	H	
	8	3	20	6	GC	G	N	
	8	4	20	50	RC	G	N	

Block	Bldg.	Apt.	Fuse size	Length of cord	Type of cord	Condition of cord	How wired	Remarks
21	9	1	20	30	RC CC	P	HS	FO-1
	9	2	20	25	CC RC	G	H	
	9	3	20	30	RC CC	G	H	
	9	4	20	20	GC	G	H	
	10	1	20	25	CC	G	H	
	10	2	20	60	GC	G	H	
	10	3	20	20	VC CC	G	H	
	10	4	20	--				
	11	1	20	20	GC	G	H	
	11	2	20	50	RC GC	G	N	
	11	3	20	40	CC	G	H	
	11	4	20	--				
	12	1	20	--				
	12	2	20	10	GC	G	H	
	12	3	20	55	GC RC	G	N	
	12	4	20	20	CC	G	N	
	13	1	20	40	RC	G	H	
	13	2	20	25	GC RC	G	H	
	13	3	20	20	CC CC	P	H	
	13	4	20	20	CC	G	H	
	14		20	Empty				
				1486 Total ft. wire				
22	1	1	20	20	GC	G	H	
	1	2	20	20	CC RC	G	H	
	1	3	20	20	CC	F	N	
	1	4	20	--				
	2	1	30	40	CC RC	G	H	
	2	2	30	20	CC	G	H	
	2	3	30	45	CC GC	G	H	
	2	4	30	35	RC	G	N	
	3	1	30	55	CC RC	G	N	
	3	2	30	30	RC	G	H	
	3	3	30	60	RC	G	N	
	3	4	30	40	RC CC	G	N	
	4	1	20	40	CC GC	G	N	
	4	2	20	20	CC	G	N	
	4	3	20	15	GC RC	G	N	
	4	4	20	50	RC VC	G	N	
	5	1	30	35	GC	G	H	FO-1
	5	2	30	15	CC	G	N	
	5	3	30	30	CC GC	G	H	
	5	4	30	20	CC CC	P	H	
	6	1	20	20	GC	G	N	
	6	2	20	30	RC	G	N	
	6	3	20	10	CC	G	N	
	6	4	20	--				

Block	Bldg.	Apt.	Fuse size	Length of cord	Type of cord	Condition of cord	How wired	Remarks
22	7	1	20	15	RC	G	H	
	7	2	20	35	GC	G	N	
	7	3	20	40	GC CC	G	H	
	7	4	20	45	GC RC	G	N	
	8	1	30	--				FO-2
	8	2	30	40	RC CC	G	H	
	8	3	30	30	CC RC	G	H	
	8	4	30	70	CC RC	G	H	
	9	1	20	35	RC CC	G	N	
	9	2	20	30	CC RC	G	H	
	9	3	20	45	GC CC	G	H	
	9	4	20	20	CC RC	G	H	
	10	1	30	20	RC CC	G	N	FO-1
	10	2	30	10	CC	G	H	
	10	3	30	20	RC	G	N	
	10	4	30	35	RC GC	G	N	
	11	1	20	10	GC	G	N	
	11	2	20	--				
	11	3	20	30	CC	G	H	
	11	4	20	15	RC	P	N	
	12	1	20	55	RC GC	G	N	
	12	2	20	45	CC RC	G	N	
	12	3	20	45	CC RC	G	N	
	12	4	20	40	CC RC	G	H	
	13	1	20	10	RC	G	H	
	13	2	20	20	CC RC	G	H	
	13	3	20	20	RC	G	N	
	13	4	20	20	RC	G	N	
	14		20	Empty				
				1470 Total ft. wire				
23	1	1	20	--				
	1	2	20	20	RC	G	N	
	1	3	20	30	RC	G	H	
	1	4	20	35	RC	G	N	
	2	1	20	20	RC CC	G	N	
	2	2	20	10	VC	G	H	
	2	3	20	35	GC RC	G	N	
	2	4	20	20	RC	G	N	
	3	1	20	30	RC	G	N	
	3	2	20	50	CC RC	P	H	
	3	3	20	20	RC	G	N	
	3	4	20	50	GC RC	G	H	

Block	Bldg.	Apt.	Fuse size	Length of cord	Type of cord	Condition of cord	How wired	Remarks
23	4	1	30	20	RC	G	H	FO-1
	4	2	30	55	RC CC	G	N	
	4	3	30	25	RC CC	G	H	
	4	4	30	25	RC	G	H	
	5	1	30	40	RC CC	G	H	FO-1
	5	2	30	50	CC RC	G	H	
	5	3	30	65	VC CC	F	H	
	5	4	30	--				
	6	1	20	30	GC	G	H	
	6	2	20	50	RC CC	P	H	
	6	3	20	30	GC RC	G	H	
	6	4	20	50	RC CC	G	N	
	7	1	30	45	RC GC	G	H	FO-1
	7	2	30	60	RC VC	G	H	
	7	3	30	70	RC CC	F	H	
	7	4	30	10	CC	G	N	
	8	1	20	50	CC VC	G	H	FO-1
	8	2	20	25	GC	F	H	
	8	3	20	30	GC	G	H	
	8	4	20	25	RC	G	H	
	9	1	20	35	CC GC	G	N	
	9	2	20	85	CC CC	F	H	
	9	3	20	40	GC CC	G	N	
	9	4	20	40	CC RC	G	S	
	10	1	30	85	RC CC	G	N	FO-3
	10	2	30	45	GC CC	G	H	
	10	3	30	15	RC	G	N	
	10	4	30	40	RC	G	N	
	11	1	25	25	RC CC	G	H	FO-1
	11	2	25	40	VC GC	G	H	
	11	3	25	30	CC	G	N	
	11	4	25	50	RC GC	G	N	
	12	1	30	20	RC	G	H	FO-1
	12	2	30	20	GC CC	G	H	
	12	3	30	25	RC CC	G	H	
	12	4	30	40	GC VC	G	N	
	13	1	20	10	RC	G	H	
	13	2	20	25	GC	G	H	
	13	3	20	15	GC	G	N	
	13	4	20	50	GC CC	G	N	
	14			Empty				

1810 Total ft. wire

Block	Bldg.	Apt.	Fuse size	Length of cord	Type of cord	Condition of cord	How wired	Remarks
24	1	1	20	30	RC	G	N	
	1	2	20	--				
	1	3	20	20	GC	G	N	
	1	4	20	--				
	2	1	30	10	RC	G	H	FO-1
	2	2	30	50	RC GC	G	H	
	2	3	30	35	GC	G	N	
	2	4	30	10	CC	G	N	
	3	1	30	25	RC	G	H	FO-1
	3	2	30	10	RC	G	H	
	3	3	30	15	RC	G	H	
	3	4	30	40	CC CC	P	N	
	4	1	30	35	CC RC	G	H	FO-1
	4	2	30	20	GC	G	H	
	4	3	30	50	RC GC	G	S	
	4	4	30	25	RC GC	G	H	
	5	1	20	25	CC GC	G	H	
	5	2	20	45	RC CC	G	N	
	5	3	20	30	CC	G	H	
	5	4	20	--				
	6	1	30	50	GC CC	G	H	FO-3
	6	2	30	55	RC CC	G	N	
	6	3	30	60 CC	RCGCC	G	H	
	6	4	30	10	CC	G	H	
	7	1	20	55	GC CC	G	H	
	7	2	20	--				
	7	3	20	--				
	7	4	20	25	RC CC	G	H	
	8	1	30	30	RC CC	G	H	FO-1
	8	2	30	20	GC RC	G	H	
	8	3	30	40	GC RC	G	N	
	8	4	30	--				
	9	1	25	50	CC VC	G	H	
	9	2	25	35	VC GC	G	N	
	9	3	25	50	RC GC	G	H	
	9	4	25	20	CC RC	G	N	
	10	1	30	20	CC	G	N	FO-2
	10	2	30	75	CC GC	P	N	
	10	3	30	65	RC CC	G	N	
	10	4	30	70	CC GC	G	N	
	11	1	30	50	RC CC	G	H	FO-1
	11	2	30	80	GC GC	G	H	
	11	3	30	40	GC RC	G	H	
	11	4	30	60	CC GC	G	H	

Block	Bldg.	Apt.	Fuse size	Length of cord	Type of cord	Condition of cord	How wired	Remarks
24	12	1	20	40	GC CC	G	N	
	12	2	20	55	VC CC	F	H	
	12	3	20	40	RC	G	H	
	12	4	20	30	RC GC	G	H	
	13	1	20	50	RC	G	H	FO-1
	13	2	20	50	VC RC	G	N	
	13	3	20	60	RC GC	G	H	
	13	4	20	35	GC RC	G	N	
	14			Empty				

1775 Total ft. wire

"F" STREET

HEALTH CLINICS
SCALE 1/16" = 1'-0"

15 COMM. ACTIVITIES
50' 50'

7 SEWING ROOM CLO.
92' 8'

6 CLASS ROOMS

5 CLASS ROOMS
33'-4" 33'-4" 33'-4"

4 CLASS ROOMS

3 CLASS ROOMS

2 RED CROSS | P.T.A. OFFICE | Y.M.C.A.
25' 25' 50'

1 ADULT TEACHERS ROOM
75' 25'

COSTUME ROOM

STORAGE ROOM

GIRLS' LATRINE

BOYS' LATRINE

HEALTH CLINICS (SEE DETAIL ABOVE)
STORAGE ROOM
DENTAL CLINIC
ACTIVITY ROOM
28' 72'
16

TEACHERS' ROOM | TOY & GAME LIBRARY | LIBRARY
14

SUPPLY ROOM | HEALTH ROOM | OFFICE
13

CLASS ROOMS
12

CLASS ROOMS
11

CLASS ROOMS
10

ADULT EDUCATION
9

KITCHENETTE
CUPBOARD PARTITION
SUPPLY ROOM
RECEPTION ROOM
LIVING ROOM
CLUB ROOMS
ACTIVITY ROOM
STAGE
8
ADULT ENGLISH ACTIVITY HALL
SEE DETAIL DRAWING

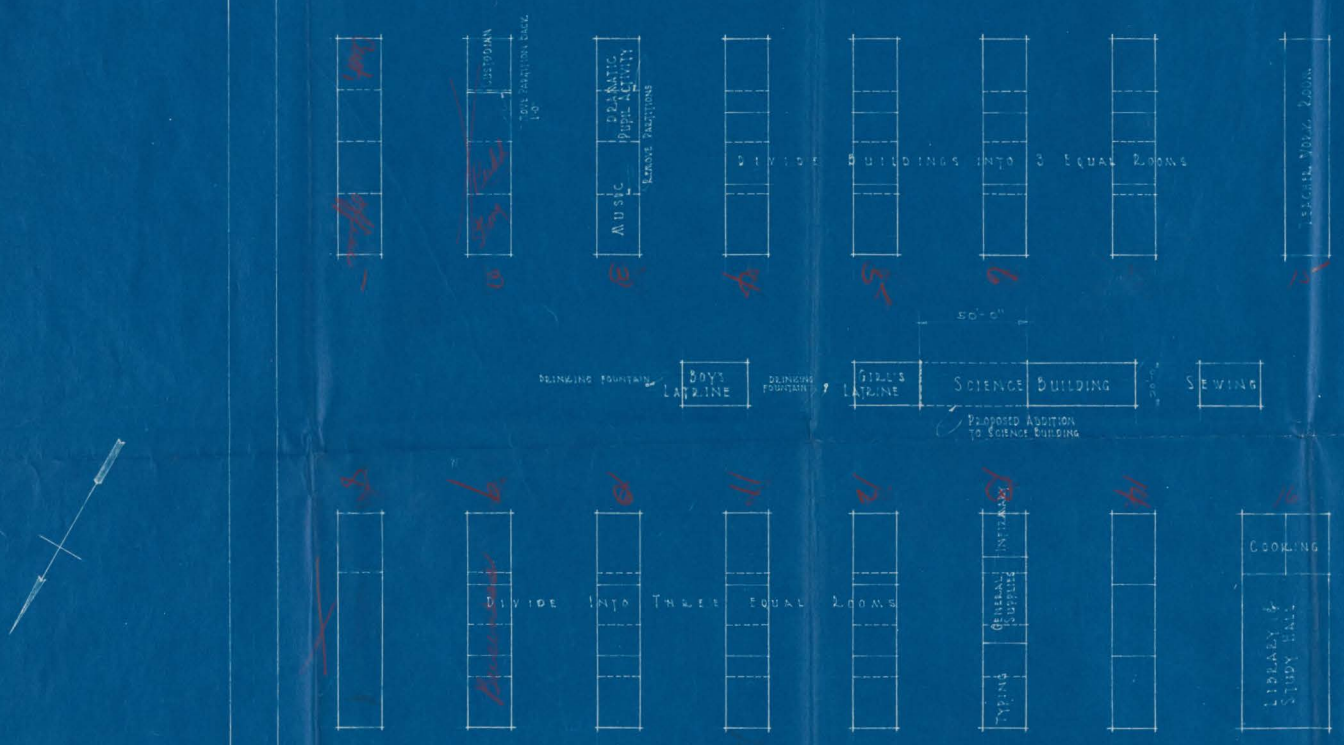
BLOCK 16

NOTE
SEE PAINT SCHEDULE

4TH STREET

5TH STREET

"E" STREET



BLOCK 7

LEGEND

------ EXISTING PARTITION
——— PROPOSED POSITION OF PARTITION.

NOTE:

1. FOR REVISION OF LATRINES, SEE DRAWING MA-X-788.
2. PROVIDE VESTIBULE FOR EACH CLASSROOM

SCALE: 1" = 40'-0"

DIVISION OF
SECONDARY SCHOOLS
MANZANAR, CALIFORNIA

WAR RELOCATION AUTHORITY
DILLON S. MYER - DIRECTOR.

MANZANAR WAR RELOCATION PROJECT
RALPH P. MERRITT - PROJECT DIRECTOR.

APP. SECTION HEAD	APP. PROJECT DIRECTOR
APP. DIVISION CHIEF	SHEET 1 OF 1 SHEET
DR. TT. CH.	DATE: 4-22-42

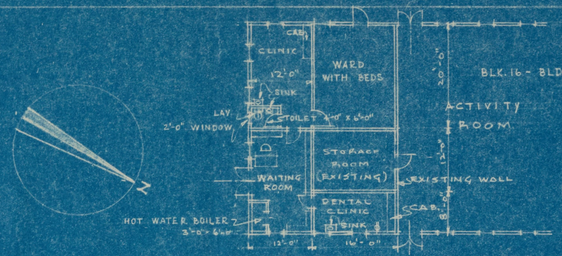
MA-X-764

03.66

67/14 a

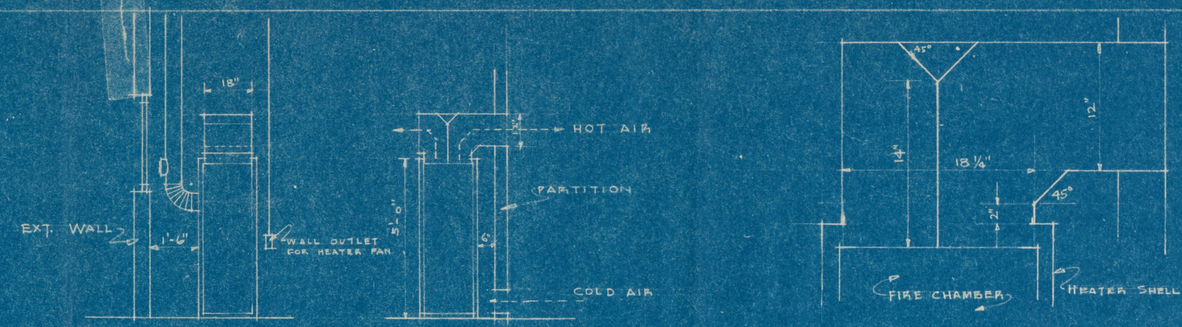
Buildings
Construction

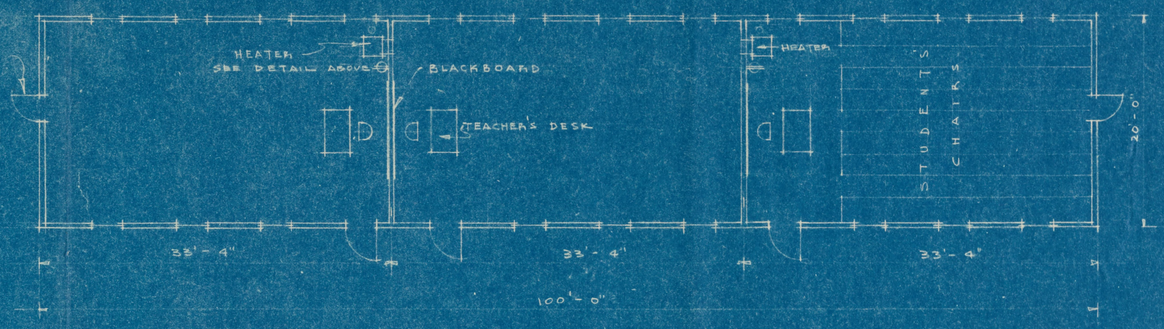
file



HEALTH CLINICS
SCALE 1/16" = 1'-0"

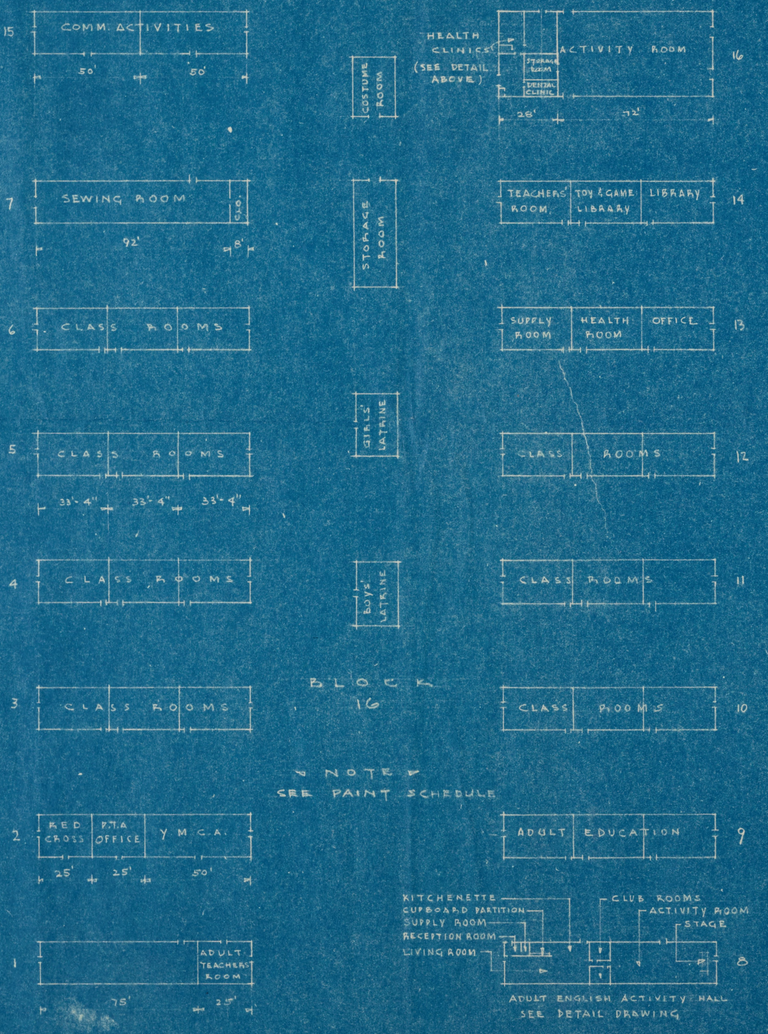
"F" STREET





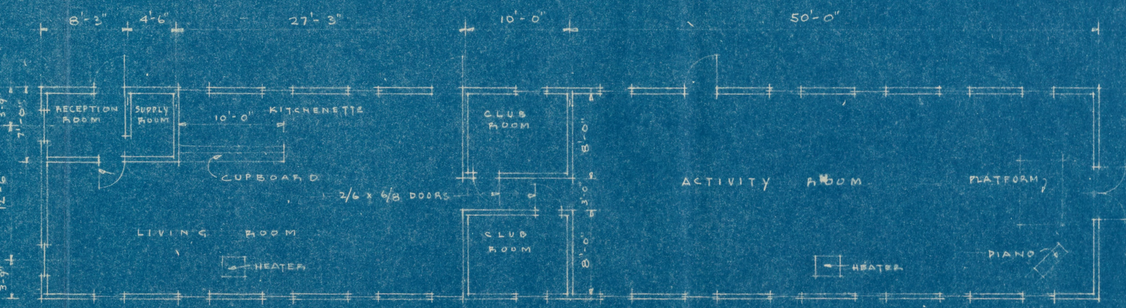
FIRE ESCAPE DOOR TO BE OPENED FROM INSIDE ONLY

TYPICAL CLASSROOM
SCALE 1/8" = 1'-0"

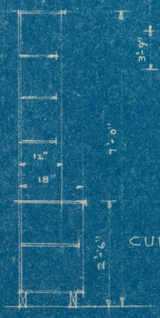


"E" STREET

COMMUNITY CENTER
BLOCK 16
SCALE 1" = 40'



ADULT ENGLISH ACTIVITY HALL
BLOCK 16 BLDG 8
SCALE 1/8" = 1'-0"



CUPBOARD DETAIL
SCALE 1/2" = 1'-0"

PAINT SCHEDULE

BLDG 1 PAINT TEACHERS ROOM	BLUE
BLDG 2, 8, 9	BLUE
BLDG 3, 4, 5, 6, 7, 10, 11, 12	IVORY
BLDG 15 & 14	GREEN
BLDG 13 PAINT HEALTH & OFFICE	GREEN
MESS HALL (BLDG 16)	BLUE

APP. Clyde L. Singer
APP.
APP. Rex W. Adams

COMMUNITY CENTER
BLOCK 16

WAR RELOCATION AUTHORITY
DILLON S. MYER, DIRECTOR

MANZANAR WAR RELOCATION PROJECT
RALPH P. MERRITT, PROJ. DIRECTOR

APP. _____ SECTION HEAD
APP. _____ DIVISION CHIEF
APP. _____ PROJ. DIRECTOR

DR	TR	CH	DATE
GN			4-12-44

SHEET NO 1 OF 1 SHEETS
MA - X
826