

756' 5 71' 1750' 3

APPLICATION FOR PERMIT TO BUILD

Street No. 1116 Commercial Lot E 71' Box 2 Block 12

Owner San Francisco Ry. Co. Address 907-15th St. S.F.

Architect _____ Address _____

Contractor Geo. A. Woodworth Address 1915 S.

Kind of Building Refrigerator

Foundation Concrete 3-12"

Permit	10322
Date	2/1/05
District	17

	Girder Floor		Span		Mud Sills	
	1st Floor	2nd Floor	3rd Floor	4th Floor	5th Floor	6th Floor
Joints	—	2-10-16				
Max. Span		23				
Bearing Partitions	—	—				
Non Bearing Partitions	2-2	2-2				
Story Height	22'	10'6"				
Outside Walls	12" concrete	12"	36"	6"	24"	38"
Ceiling Joists	6x6	2x4 @ 24"	Span			
Roof	—		Rafters	6x6 @ 24"		
Water Heater	—		Chimney	—		
Size of Building—Length	122'		Width	71'	Height	25'

It is hereby agreed that this building will be constructed in conformity with the Ordinances of the City of Sacramento and the Laws of the State of California.

ESTIMATED COST, \$ 54,486

Plans must be submitted

Geo. A. Woodworth
OWNER OR OWNER'S REPRESENTATIVE.

1. The first part of the document is a letter from the author to the editor, dated 19th March 1954. The letter is addressed to the Editor of the *Journal of the Royal Society of Medicine* and is signed by the author, who is identified as a member of the Society. The letter discusses the author's interest in the subject of the paper and mentions that the paper has been accepted for publication. The author also mentions that the paper is a reprint of a paper published in the *Journal of the Royal Society of Medicine* in 1953.

2. The second part of the document is the text of the paper, which is a reprint of a paper published in the *Journal of the Royal Society of Medicine* in 1953. The paper is titled "The effect of the concentration of the solution on the rate of diffusion of a substance through a membrane." The author of the paper is identified as a member of the Society. The paper discusses the effect of the concentration of the solution on the rate of diffusion of a substance through a membrane. The author states that the rate of diffusion is directly proportional to the concentration of the solution. The author also states that the rate of diffusion is inversely proportional to the thickness of the membrane. The author concludes that the rate of diffusion is directly proportional to the concentration of the solution and inversely proportional to the thickness of the membrane.

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