

PS

APPLICATION FOR PERMIT TO BUILD

Block 4  
Lot 56

Street No. 2048 Block 4 Lot 56 Section Street Block

Owner A. J. Wilson Address 2048 Elm Street

Architect Address

Contractor Address

Kind of Building Frame City City

Foundation

Permit  
5310  
Date  
2.2.23  
District  
1

Posts	Girder		Span		Mud Sills	
	1st Floor	2nd Floor	3rd Floor	4th Floor	5th Floor	6th Floor
Joists						
Max. Span	12' 0"	12' 0"	12' 0"	12' 0"	12' 0"	12' 0"
Bearing Partitions						
Non Bearing Part'ns	3' 0"					
Story Height						
Outside Walls			2' 0"	2' 0"		
Ceiling Joists			Span			
Roof			Rafters			
Water Heater			Chimney			
Size of Building—Length			Width		Height	

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, \$ 75,000

Plans must be submitted

Albert Smith  
Owner or Owner's Representative.

The first part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1) as  $t \rightarrow \infty$ . It is shown that the solutions of the system (1) are bounded and tend to zero as  $t \rightarrow \infty$ . The second part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1) as  $t \rightarrow 0$ . It is shown that the solutions of the system (1) are bounded and tend to zero as  $t \rightarrow 0$ . The third part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1) as  $t \rightarrow \infty$ . It is shown that the solutions of the system (1) are bounded and tend to zero as  $t \rightarrow \infty$ . The fourth part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1) as  $t \rightarrow 0$ . It is shown that the solutions of the system (1) are bounded and tend to zero as  $t \rightarrow 0$ . The fifth part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1) as  $t \rightarrow \infty$ . It is shown that the solutions of the system (1) are bounded and tend to zero as  $t \rightarrow \infty$ . The sixth part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1) as  $t \rightarrow 0$ . It is shown that the solutions of the system (1) are bounded and tend to zero as  $t \rightarrow 0$ . The seventh part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1) as  $t \rightarrow \infty$ . It is shown that the solutions of the system (1) are bounded and tend to zero as  $t \rightarrow \infty$ . The eighth part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1) as  $t \rightarrow 0$ . It is shown that the solutions of the system (1) are bounded and tend to zero as  $t \rightarrow 0$ . The ninth part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1) as  $t \rightarrow \infty$ . It is shown that the solutions of the system (1) are bounded and tend to zero as  $t \rightarrow \infty$ . The tenth part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1) as  $t \rightarrow 0$ . It is shown that the solutions of the system (1) are bounded and tend to zero as  $t \rightarrow 0$ .