a furlith			MIT TO BUIL		37	Permit
Street No.3	$\frac{U}{Q} = \frac{\text{Lot } \gamma_{N}}{Q}$		Contis Block St	/2	<u> </u>	
Owner Hyn Man Address 5/2/ 8 7 /2006						Date .
Architect	Address					Digrice
Contractor O						
Kind of Building F	9 64 . J	22, 57	Frag R. F. T.	. م. به ۱ و سد ۱۰۰ ایر	C	
Foundation C.		<u></u>		e di	_	
Posts 4 V	Girder	446	Span /	multiple / Mu	d Sills 🗇	6.
M.	1st Floor	2nd Floor	3rd Floor	4th Floor	5th Floor	6th Floor
Joists	278					
Max. Span	1-2.					
Bearing Partitions	2 × 4		• •			
Non Bearing Part'ns	2 .<2		3	, many		
A Story Height	9'0"		1).10 //	alukune ye		
Outside Walls	ダモダ					
Ceiling Joists Span						
Roof Strong	Rafters	Rafters O V				
Water Heater 2	Chimney	13.	1 / (1	:		
Size of Building—Lenght / 201			Width) et.	Height	18
lt is hereby agreed that of the State of California.		constructed in co	nformity with the Or	dinances of he Cit	y of Sacramento	and the Laws
Estimated Cost, & Charles Windows						
Plans must be submitted Owner or Owner's Representation						presentative,

duplicate plan 7 1323 -Q Op Water 1 m The go Rego Efrancise les levin