

**APPLICATION FOR PERMIT TO BUILD**

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23  
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P

Street No. 2211 P St Lot W 1/2 7 Block 23

Owner Benjamin R. Meiss Address 2211 P St

Architect \_\_\_\_\_ Address \_\_\_\_\_

Contractor Owner Address \_\_\_\_\_

Kind of Building Ind

Foundation \_\_\_\_\_

Permit
<u>9284</u>
Date
<u>10/2/24</u>
District
<u>1</u>

	Girder		Span		Mud Sills	
	1st Floor	2nd Floor	3rd Floor	4th Floor	5th Floor	6th Floor
Joists						
Max. Span						
Bearing Partitions						
Non Bearing Partitions		<u>Extend and repair</u>				
Story Height						
Outside Walls		<u>Repair and replace</u>				
Ceiling Joists			Span			
Roof			Rafters			
Water Heater			Chimney	<u>No Water</u>		
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. \$ 100

Benjamin R. Meiss

Plans must be submitted

OWNER OR OWNER'S REPRESENTATIVE.

1.  $\frac{d}{dt} \int_{a(t)}^{b(t)} f(x) dx = f(b(t)) \frac{db}{dt} - f(a(t)) \frac{da}{dt} + \int_{a(t)}^{b(t)} \frac{df}{dt} dx$

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7.  $\frac{d}{dt} \int_{a(t)}^{b(t)} f(x) dx = f(b(t)) \frac{db}{dt} - f(a(t)) \frac{da}{dt} + \int_{a(t)}^{b(t)} \frac{df}{dt} dx$

8.  $\frac{d}{dt} \int_{a(t)}^{b(t)} f(x) dx = f(b(t)) \frac{db}{dt} - f(a(t)) \frac{da}{dt} + \int_{a(t)}^{b(t)} \frac{df}{dt} dx$

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10.  $\frac{d}{dt} \int_{a(t)}^{b(t)} f(x) dx = f(b(t)) \frac{db}{dt} - f(a(t)) \frac{da}{dt} + \int_{a(t)}^{b(t)} \frac{df}{dt} dx$