

Congratulations on designing your building! Our goal is to exceed your expectations of our service and product. If you have immediate questions or concerns, please contact us.

All frame work is constructed with galvanized steel metal

64



**Viking Steel Structures**  
 37830  
 (877)261-3287  
 sales@vikingsteelstructures.com

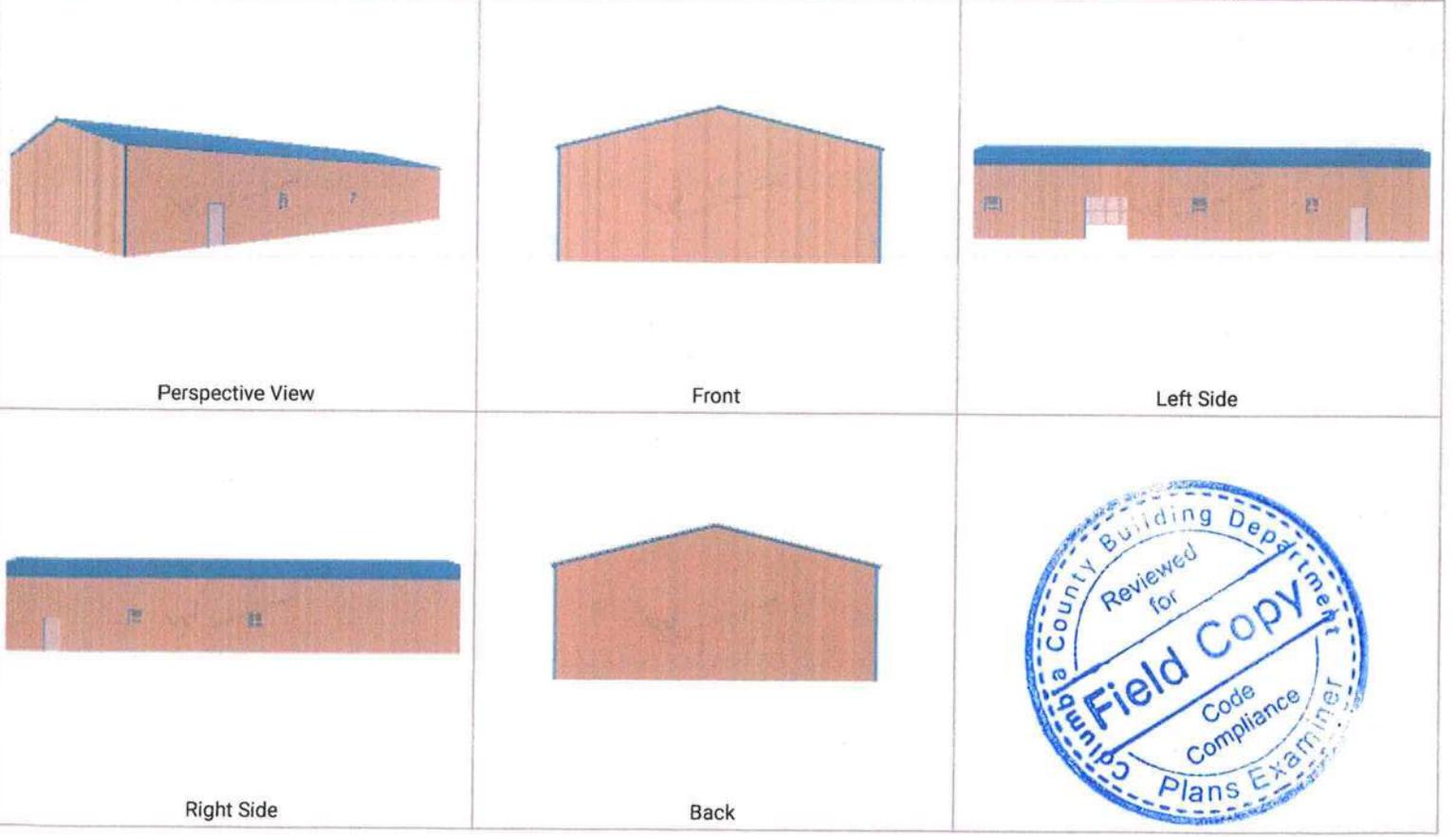
Customer Order - **Oct 7, 2022**

Ship To			
Name	Pastor Donathan Shaw	Order #	
Install Address	308 SW Callaway dr		
City	Lake City	State	FL
		Zip Code	32055
Email	d25shaw266@gmail.com	Phone #	3866232963
		Mobile #	

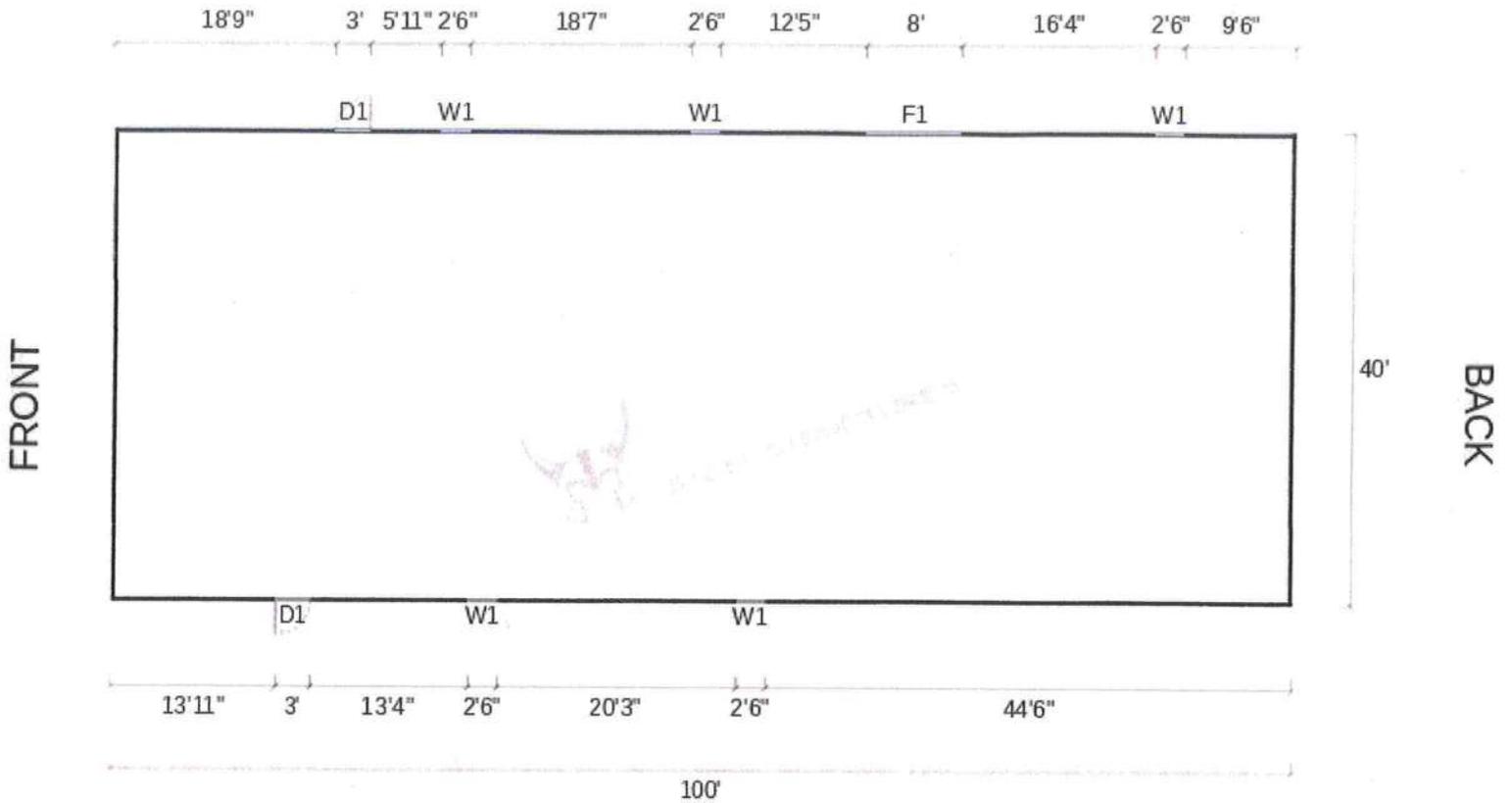
Building Info	Size	Color	Anchoring & Site Preparation
Style: Commercial (32' to 60' Wide)	$\frac{40'}{\text{Width}} \times \frac{100'}{\text{Length}} \times \frac{14'}{\text{Leg Height}}$	Roof King Blue <input checked="" type="checkbox"/>	Installation Surface: Concrete
Roof Style: Vertical Style		Trim: King Blue <input checked="" type="checkbox"/>	Engineer Certified: Default 170 MPH Certified
Gauge: 14-Gauge Framing		Gable End Wall P Beige <input type="checkbox"/>	
Leg Style: Ladder Legs		Side Wall P Beige <input type="checkbox"/>	
Brace: Standard Brace			

**Design Link & Notes**  
 Contact me I'm ready to buy. Contact me about next steps.

**Building Images**



# LEFT SIDE



# RIGHT SIDE

SYMBOL LEGEND	
<b>D1</b>	Walk-In Door (36x80)
<b>W1</b>	30W x 30H Windows
<b>F1</b>	Frameout - Custom Size
	Closed Wall

The information below is an estimate only. Final pricing - including pricing adjustments, discounts, delivery, and taxes - will be provided with final quote prior to purchase.

Section	Description	Quantity
<b>Structure Details</b>		
	Style: Commercial (32' to 60' Wide)	1
	Base Price: 40'x100'	1
	Installation Surface: Concrete	1
	Roof: King Blue	1
	Trim: King Blue	1
	Gable End Wall: P Beige	1
	Side Wall: P Beige	1
	Roof Style: Vertical Style	1
	Roof Pitch: 3 / 12	1
	Trusses: Certified 140mph	1
	Leg Style: Ladder Legs	1
	Gauge: 14-Gauge Framing	1
	Brace: Standard Brace	1
	Engineer Certified: Default 170 MPH Certified	1
	Leg Height: 14'	1
	Left Side: Fully Enclosed	1
	Left Side Siding: Vertical	1
	Right Side: Fully Enclosed	1
	Right Side Siding: Vertical	1
	Front End: Fully Enclosed	1
	Front End Siding: Vertical	1
	Back End: Fully Enclosed	1
	Back End Siding: Vertical	1
<b>Doors &amp; Ramps</b>		
	Walk-In Door (36x80)	2
<b>Windows &amp; Accessories</b>		
	30W x 30H Windows	5
<b>Frameouts</b>		
	Frameout - Custom Size (8'x8')	1
	Corner Style: Square (Traditional)	1
<b>Additions and Adjustments</b>		
	*Customer Required to Provide 7k Lull Telescopic Lift	1
<b>Additional Fees</b>		
All	Double Anchoring Included with Certified Buildings	1

**Signatures**

Customer Signature:	
Date:	
Delivery Date (may vary depending on weather):	
Delivery Notes:	

Dealer or Manufacturer Signature:	
Date:	

# Concrete Info

## Concrete Notch Design

### IMPORTANT INFO

-The minimum requirement for the concrete slab would be the base size of your building, so a 30'W x 40'L unit will need a 30'W x 40'L pad that's at least 4" thick, any thicker would be up to you or your County. We also recommend an additional 6" lip on all sides that's at least 2" thinner than the main pad. This is to seal the bottom base rail to keep any debris/water from entering the unit.

- The slab must be no more than 3" Off Level.

-Always check with local permitting about foundation requirements. Local codes MUST be followed if permits are needed.

- If you are needing as Built Engineered Drawings, or Site Specifics, let the County know if you are planning to do a 6" Lip (also known as Notch or Rats Ledge). The Engineered Drawings will show foundation plans.

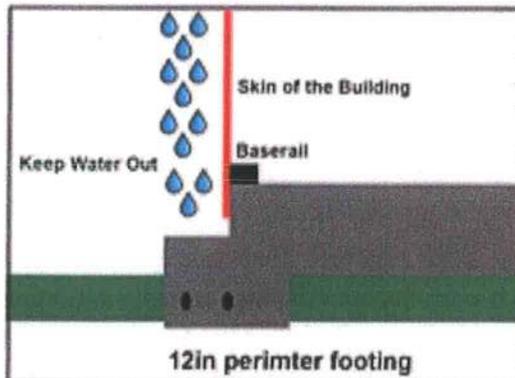
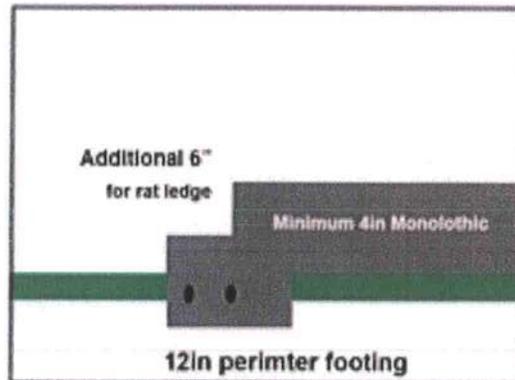
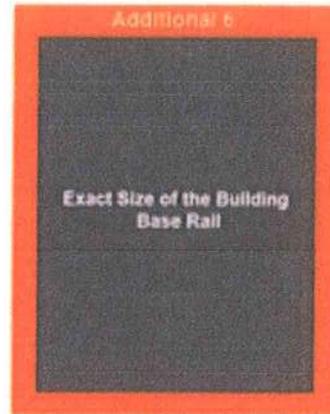
- If you are using Engineered Drawings, share the foundation requirements with the Concrete Contractor.

- Do NOT pour your pad until you get approval from the County if you are pulling a permit. There have been some cases where the County does not approve of the structure or the size of it.

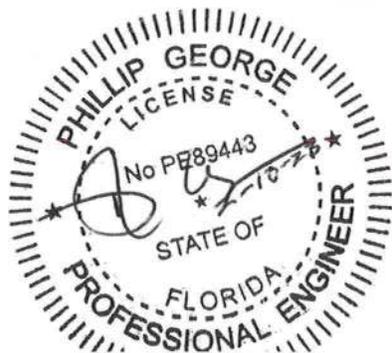
### Benefits of Concrete Notch

This is the most effective way of keeping water out of the building.

The rats ledge design allows for the panels of the metal building to be between the concrete slab.



If footers are needed, we recommend a minimum size of 1' x 1'



You can avoid the 6" Lip altogether if you buy some silicone/caulk and ask the installers to seal the bottom base rail for you (additional charges may apply).

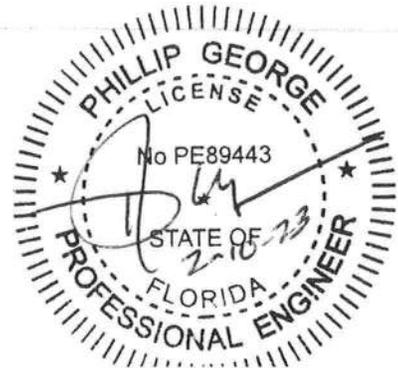
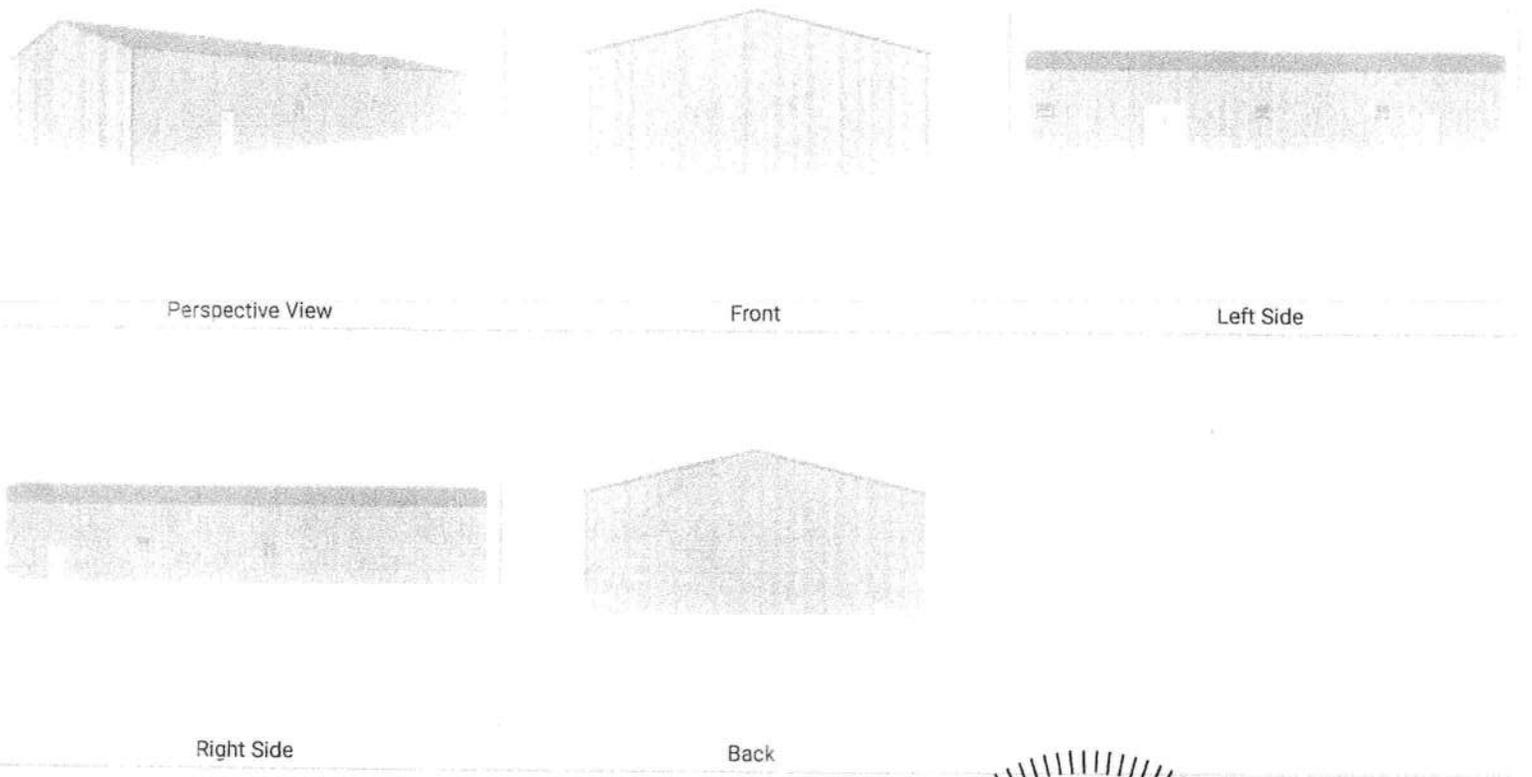
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Leg Style:	Ladder Legs	Side Wall	P Beige <input type="checkbox"/>		
Brace:	Standard Brace				

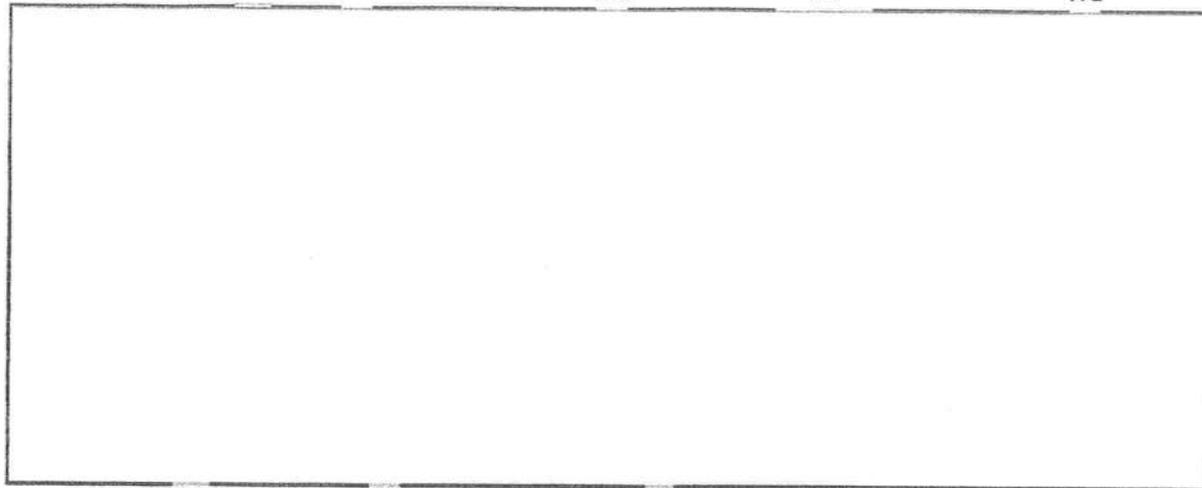
40' X 100' X 14'  
Width X Length X Leg Height

Contact me I'm ready to buy. Contact me about next steps.



18'9"    3' 5'11" 2'6"    18'7"    2'6"    12'5"    8'    16'4"    2'6"    9'6"

D1    W1          W1          F1          W1



FRONT

40'

BACK

D1          W1                W1

13'11"    3'    13'4"    2'6"    20'3"    2'6"          44'6"

100'

RIGHT SIDE

**SYMBOL LEGEND**

<b>D1</b> Walk-In Door (36x80)	<b>W1</b> 30W x 30H Windows
<b>F1</b> Frameout - Custom Size	Closed Wall

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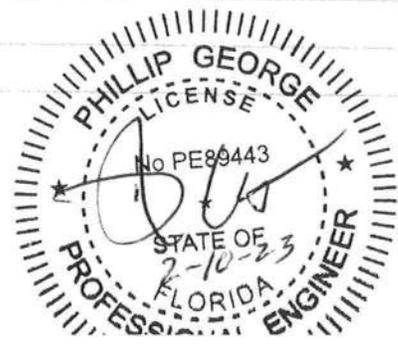
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Delivery Date (may vary depending on weather): \_\_\_\_\_

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Date: \_\_\_\_\_



# CONCRETE INFO

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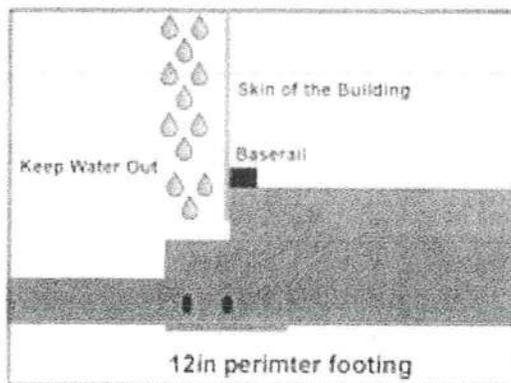
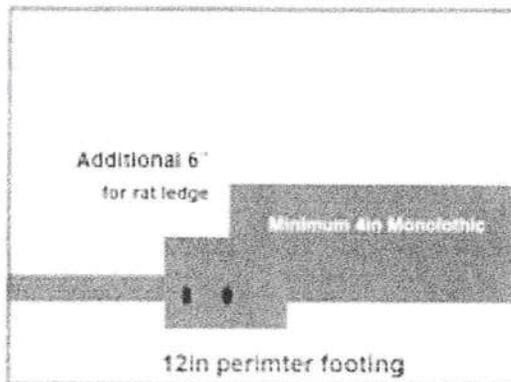
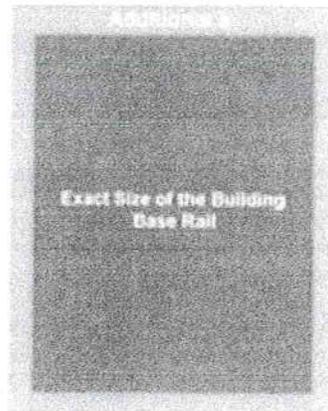
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### Benefits of Concrete Notch

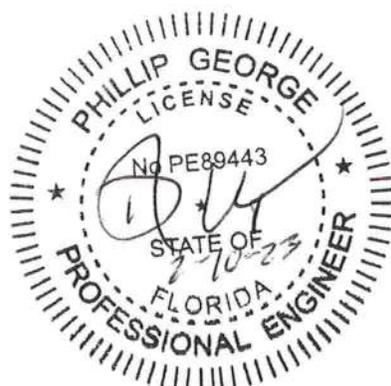
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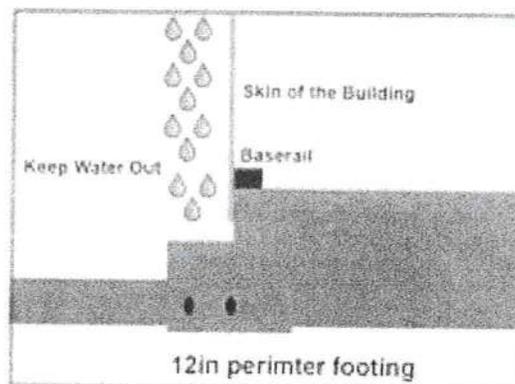
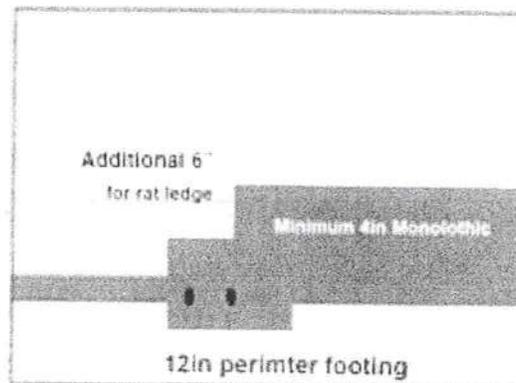
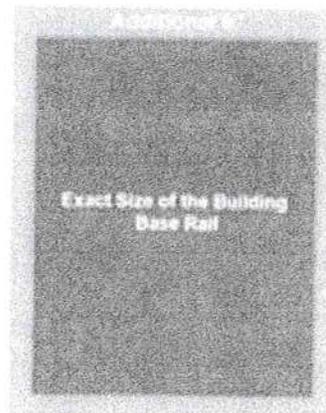
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