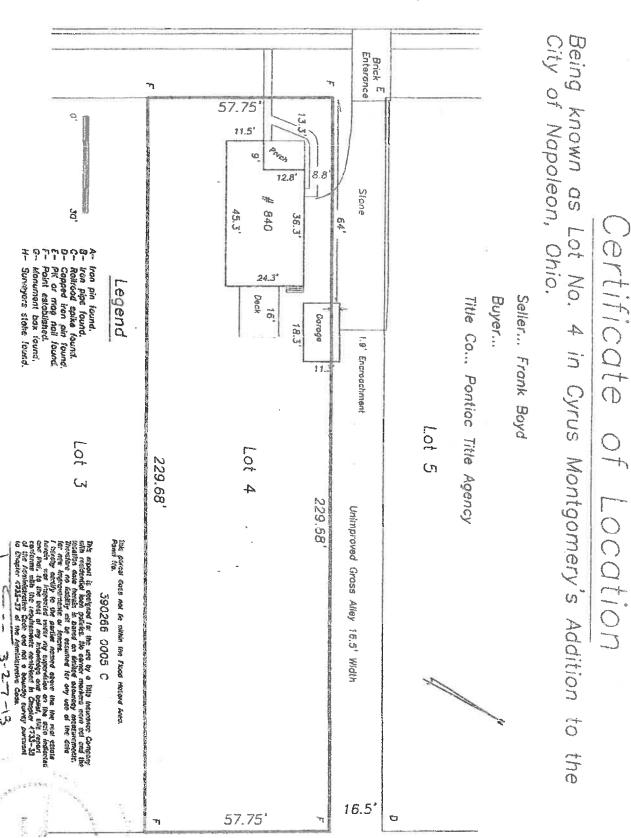
## OK TZ

# CITY OF NAPOLEON GENERAL PERMIT APPLICATION

THIS APPLICATION IS FOR RESIDENTIAL CONSTRUCTION INCLUDING BUILDING, ELECTRICAL, PLUMBING, MECHANICAL & REMODELING

المراق السادان		0 10	1				
DATE 6-2-19	JOB LOCATION	840	SIGAM	57			
OWNER CO	HES HEXK	ENDERE	1	TELEPHONI	E#413-591-68		
OWNER ADDRESS	840 MAD	E 51.	r.				
CONTRACTOR	SSIF	7		CELL PHONI	E #		
DESCRIPTION OF WO	RK TO BE PERFORMI	ED REP	ACE	DECH	2		
ESTIMATED COMPLE	TION DATE	12-14	ESTIMATE	ED COST	100000		
Affected Floor Area (AFA): In existing structures, it is the area affected by the improvement, i.e. a new wall dividing a room (the AFA would be only the room and not all the rooms).							
DESCRIPTION	^			FEE	TOTAL COST		
BUILDING:							
Decks				\$25.00	\$ 2500		
Addition & Alteration	s Square foot in (AFA)	x \$0.05 = 5	5	+ \$25.00 =	\$		
Garage and Shed ove	er 200 SF (Detached)			\$25.00	\$		
Siding and/or Roofin				\$25.00	\$		
Windows/Doors				\$25.00	\$		
ELECTRICAL:							
Electrical	Circuits in (AFA)	x \$3.00/Circuit = \$	}	+ \$25.00 =	\$		
Electrical Service Up	grade			\$25.00	\$		
MECHANICAL:							
Water Heater				\$25.00	\$		
Furnace and/or AC F	Replacement			\$25.00	\$		
PLUMBING:							
Plumbing	Traps in (AFA)	x \$3.00/Trap = \$		+ \$25.00 =	\$		
	TOTA	L plus <i>Ohio Board o</i>	of Building Star	idards Fee 1%	\$ ,25		
				TOTAL FEE:	c 0 < 25		
I FULLY UNDERSTAND THAT NO ALTERATION OF ANY BUILDING PERMIT APPLIED FOR HEREIN	G STRUCTURE, SIGN, OR PART	THEREOF AND NO USE	OF THE ABOVE SH	FRICAL OR MECHA	KEN OR PERFORMED UNTIL THE		
I hereby certify that I am the Owner of the named property, or that the proposed work is authorized by the Owner of record and that I have been authorized by the Owner to make this application as his her authorized agent and I agree to conform to all applicable laws of the jurisdiction. In addition, if a permit for Work described in this application is issued, I certify that the code official or the code official's authorized representative shall have the authority to enter areas covered by such permit at any reasonable hour to enforce the provisions of the code(s) applicable to such permit.							
1 HEREBY ACKNOWLEDGE THAT I HAVE READ AND FULLY UNDERSTAND THE ABOVE LISTED INSTRUCTIONS.							
SIGNATURE OF APPLICANT:	RHOWER	400	DATE	i: 6-2	- (4		
PRINT NAME:	Chara He	ckart	SRE	/			
	BATCH# 30142	снеск# СО	DATE	6-2-10	f		



16.5' Unimproved Alley

Design Id: Design Not Saved

Estimate Id: 57307



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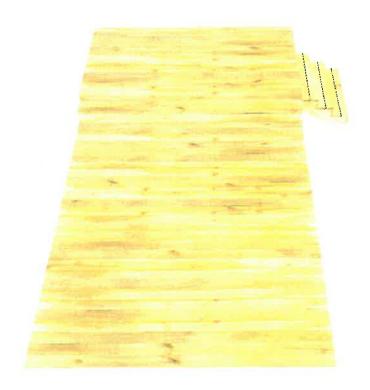


Illustration intended to show general deck size and shape. Some Options selected may not be shown for picture clarity.

#### **Estimated Price:**

\$846.37\*

\*Today's estimated price, future pricing may go up or down. Tax, labor, and delivery not included.

#### **Base Price:**

\$846.37\*\*

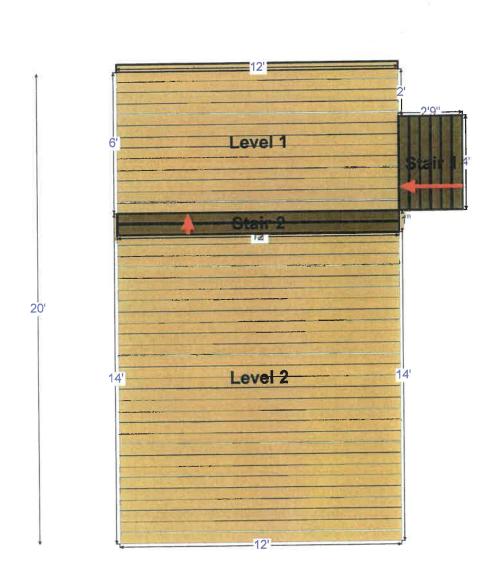
\*\*The base price includes: 40 PSF deck live load, AC2 5/4x6 deck boards in horizontal direction, AC2 4x4 framing posts, precast concrete (1 bag) footing, AC2 joists and beams with two feet cantilever, galvanized framing fasteners and joists hangers, and premium deck board screws.

Final design should be performed by a registered professional engineer to ensure all applicable building codes and regulations are met.

This is an estimate. It is only for general price information. This is not an offer and there can be no legally binding contract between the parties based on this estimate. The prices stated herein are subject to change depending upon the market conditions. The prices stated on this estimate are not firm for any time period unless specifically written otherwise on this form. The availability of materials is subject to inventory conditions. MENARDS IS NOT RESPONSIBLE FOR ANY LOSS INCURRED BY THE GUEST WHO RELIES ON PRICES SET FORTH HEREIN OR ON THE AVAILABILITY OF ANY MATERIALS STATED HEREIN. All information on this form, other than price, has been provided by the guest and Menards is not responsible for any errors in the information on this estimate, including but not limited to quantity, dimension and quality. Please examine this estimate carefully. MENARDS MAKES NO REPRESENTATIONS, ORAL, WRITTEN OR OTHERWISE THAT THE MATERIALS LISTED ARE SUITABLE FOR ANY PURPOSE BEING CONSIDERED BY THE GUEST. BECAUSE OF THE WIDE VARIATIONS IN CODES, THERE ARE NO REPRESENTATIONS THAT THE MATERIALS LISTED HEREIN MEET YOUR CODE REQUIREMENTS.



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### **Estimated Price:**

\$846.37\*

\*Today's estimated price, future pricing may go up or down. Tax, labor, and delivery not included.

#### **Base Price:**

\$846.37\*\*

\*\*The base price includes: 40 PSF deck live load, AC2 5/4x6 deck boards in horizontal direction, AC2 4x4 framing posts, precast concrete (1 bag) footing, AC2 joists and beams with two feet cantilever, galvanized framing fasteners and joists hangers, and premium deck board screws.

Estimate Id: 57307



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### Level Information

12' 0" Length X 6' 0" Width X 2' 4" Height, Standard Deck, 40 PSF Load Rating, Horizontal Decking Direction 12' 0" Length X 14' 0" Width, This Level is on the Ground, Standard Deck, 40 PSF Load Rating, Horizontal Decking Direction

## **Framing Information**

4X4 AC2 Framing Posts Concrete (1 bag per post) Footing 2X8 AC2 Joists 2X8 AC2 Beams Solid Placement for Beam Positioning on Framing Posts Beam and Joist Cantilever - 2 Feet

### **Deck Board Information**

Combo Drive 2 1/2" Premium Gold Screws



### Railing Information

No Railing

### Other Material Information

Galvanized Joist Hangers Galvanized Framing Fasteners





### **Estimated Price:**

**Base Price:** 

\*Today's estimated price, future pricing may go up or down. Tax, labor, and delivery not included.

\$846.37\*\*

\$846.37\*

\*\*The base price includes: 40 PSF deck live load, AC2 5/4x6 deck boards in horizontal direction, AC2 4x4 framing posts, precast concrete (1 bag) footing, AC2 joists and beams with two feet cantilever, galvanized framing fasteners and joists hangers, and premium deck board screws.

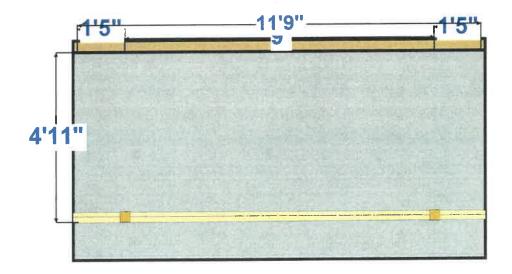
Final design should be performed by a registered professional engineer to ensure all applicable building codes and regulations are met.

Estimate Id: 57307



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## Post and Beam Dimension Sheet for Level 1



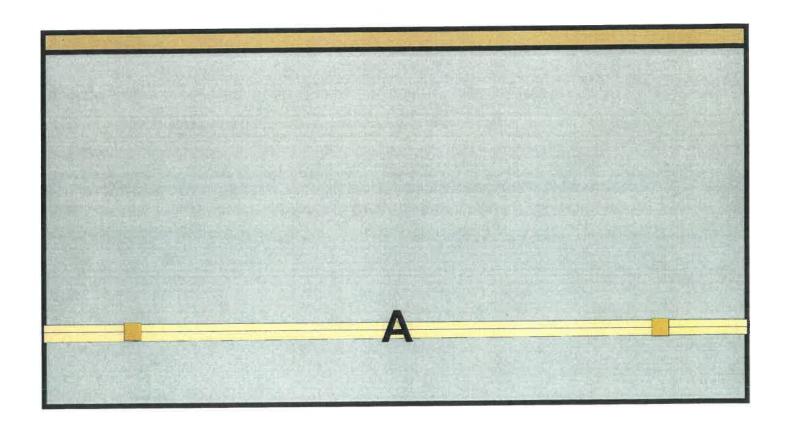
Layout dimension sheets are intended as a construction aid. Not all options selected are shown.

Final design should be performed by a registered professional engineer to ensure all applicable building codes and regulations are met.

This is an estimate. It is only for general price information. This is not an offer and there can be no legally binding contract between the parties based on this estimate. The prices stated herein are subject to change depending upon the market conditions. The prices stated on this estimate are not firm for any time period unless specifically written otherwise on this form. The availability of materials is subject to inventory conditions. MENARDS IS NOT RESPONSIBLE FOR ANY LOSS INCURRED BY THE GUEST WHO RELIES ON PRICES SET FORTH HEREIN OR ON THE AVAILABILITY OF ANY MATERIALS STATED HEREIN. All information on this form, other than price, has been provided by the guest and Menards is not responsible for any errors in the information on this estimate, including but not limited to quantity, dimension and quality. Please examine this estimate carefully. MENARDS MAKES NO REPRESENTATIONS, ORAL, WRITTEN OR OTHERWISE THAT THE MATERIALS LISTED ARE SUITABLE FOR ANY PURPOSE BEING CONSIDERED BY THE GUEST. BECAUSE OF THE WIDE VARIATIONS IN CODES, THERE ARE NO REPRESENTATIONS THAT THE MATERIALS LISTED HEREIN MEET YOUR CODE REQUIREMENTS.

Design Id: Design Not Saved Design-It®

Beam Layout for Level 1



Mark

Length 12' 0"

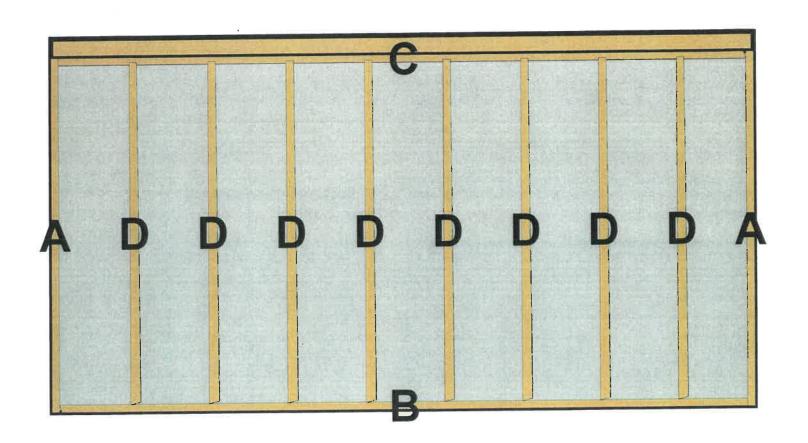
Description

2-2X8 AC2

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Joist Layout for Level 1



Mark	Length	Description	Usage
A	6' 0"	2-2X8 AC2	Rim Joist
B	11' 9"	1-2X8 AC2	Rim Joist
C	11' 9"	1-2X8 AC2	Ledger Joist
D	5' 10"	8-2X8 AC2	Internal Joist

Joist to be on 16 "

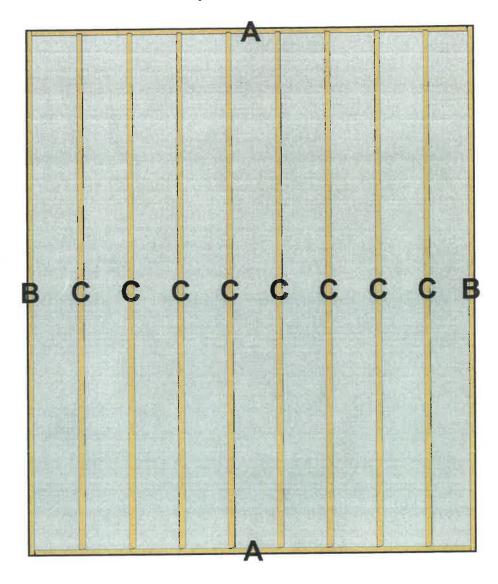
Rim Joists to be faced-nailed to joist and ledgers with 3-1/2" fasteners

Decks on the ground should have a solid gravel base for proper drainage and openings to promote airflow under the deck



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# Joist Layout for Level 2



Mark	Length	Description	Usage
A	11' 9"	2-2X8 AC2	Rim Joist
B	14' 0"	2-2X8 AC2	Rim Joist
C	13' 10"	8-2X8 AC2	Internal Joist

Joist to be on 16 "

Rim Joists to be faced-nailed to joist and ledgers with 3-1/2" fasteners

Decks on the ground should have a solid gravel base for proper drainage and openings to promote airflow under the deck