



**Residential  
Building Permit  
Application**

Permit Number  
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**HIGHLIGHTED FIELDS REQUIRED**

PROJECT INFORMATION				
Project Address 530 W. Chestnut	Apt #	Subdivision	Lot	Block
Property Owner Name City of Denison	Property Owner Address 300 W. Main		Phone 999-999-9999	
Contractor Name John Doe	Contractor Address 999 W. Apple St.		Phone 888-888-8888	
Contact Email: JohnDoe@yahoo.com				
DESCRIPTION OF WORK				
Description of work to be done:				
Building a 10x16 wooden storage shed with comp shingles on concrete foundation.				
MUST PROVIDE THE SIZE OF THE BUILDING, TYPE OF ROOF, FOUNDATION TYPE				

Value of Project	Total Square Footage	First Floor Square Ft	Second Floor Square Ft
\$3,195	160		
Number of Bedrooms	Number of Bathrooms	Garage Square Ft	Porch/Other Square Ft

CONTRACTOR TRADES (COMPANY NAME)		
Plumbing Contractor	Mechanical Contractor	Electrical Contractor

**NOTICE**

I certify that I have read this application and state that the above information is correct. I agree to comply with all city ordinances and state laws relating to building construction, and hereby authorize representatives of this city to enter upon the above-mentioned property for inspection purposes.

This permit becomes null and void if work or construction authorized is not commenced within 180 days, or construction on work is suspended or abandoned for a period of 180 days at any time after work is commenced.

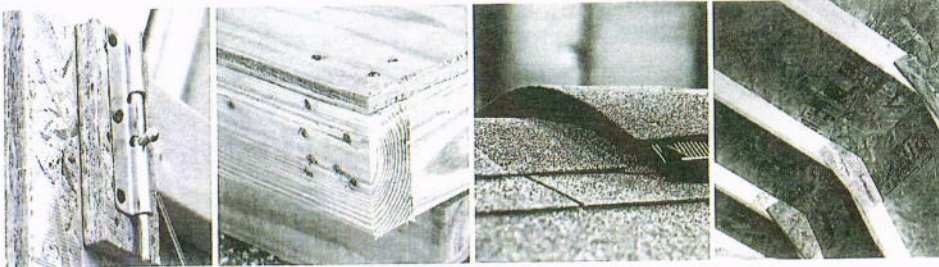
Applicant Name John Doe	Applicant Signature John Doe	DATE 9/9/9
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-----OFFICE USE ONLY BELOW THIS LINE-----

Plan Review Fee:	Received By:	Date:
Permit Fee:	Approved By:	Date:



## IT'S THE FEATURES THAT SET US APART



### Smart Roof Design

20/25 year fiberglass shingles and OSB decking, manufactured from waterproof adhesives and protected by an aluminum drip edge, keeps your stuff safe & dry while a vented roof helps protect your stuff from excessive heat.

### Sidewall Construction

19/32" shallow groove LP SmartSide panels result in a structurally stronger wall system that offers more durability than other siding options. Our exclusive siding resists delamination, separation, warping, termites, and offers an exclusive industry leading warranty. Double stud construction in the sidewalls where sheets of siding meet prevents separation and gaps from expansion and contraction.

### High Quality Door Features

Our standard door features add security, durability, and life to your Cook Portable Warehouse. Door features include: storm chains, wooden door stops to seat the door, barrel bolts, individually keyed locking systems, and door adjustment turnbuckles to prevent warping.

### Durable Floor Systems

Our warehouse floor systems are designed for maximum durability & mobility. Floor joists fit into notched floor skids to allow movement of the building without causing damage. Floors are constructed of 5/8" pressure treated decking with an available heavy duty option featuring 3/4" pressure treated decking. To provide additional strength and stability, we use bridge blocks where the sheets of plywood meet. This feature prevents the floor system from sagging under the weight of heavy items like lawn mowers.

### Pulling Blocks

This feature creates a secure attachment point to prevent damage occurring to the front wall of your warehouse when moving.

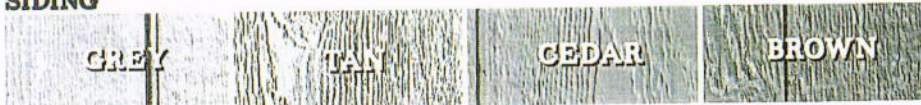
### Notched Wall Plates

Dadoed top plates provide a seamless connection between the wall and roof system.

## OPTIONS\*

Raised Loft Height • Heavy Duty Floor System • Shutters & Flowerbox • Window Size & Placement • Door Size & Placement

### SIDING



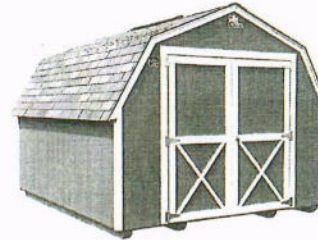
### SHINGLE ROOFING



\* See your local dealer for option details.

## WAREHOUSE STYLES

### BARN



The Barn is ideal for those with moderate storage needs. This traditional style looks great in any backyard with its 3'11" sidewall height, and offers the customer a lower profile building that is functional and attractive.

#### Available Sizes

8x12 • 10x10 • 10x12 • 10x14 • 10x16 • 12x12 • 12x14 • 12x16

#### Standard Dimensions / Specifications

The peak of the twelve foot wide building is approximately 9'

The interior sidewall height is 3' 11"

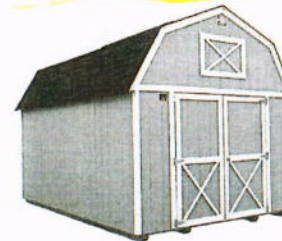
Eight foot wide buildings include a 48" single door with a 47" opening

Ten foot wide buildings include 34" double doors with a 67" opening

Twelve foot wide buildings include 34" double doors with a 67" opening

Twelve foot wide buildings are measured eave to eave

### LOFTED BARN



The Lofted Barn has the most cubic feet of storage space offered on a Cook building. The 6'3" sidewalls offer plenty of headroom, and with a loft overhead, your floor space can be kept clear for larger items. The Lofted Barn is for those of you with lots of stuff!

#### Available Sizes

8x12 • 10x10 • 10x12 • 10x14 • 10x16 • 10x20 • 12x12 • 12x14 • 12x16 • 12x20 • 12x24 • 12x30 • 12x32

#### Standard Dimensions / Specifications

The peak of a twelve foot wide building is approximately 11' 6"

The overhead storage is approximately 3' 6" at the peak

The interior sidewall height is 6' 3"

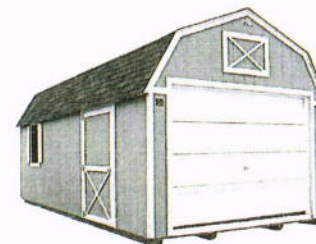
Eight foot wide buildings have a 48" single door with a 47" opening

Ten foot wide buildings have 34" double doors with a 67" opening

Twelve foot wide buildings have 41" double doors with a 81" opening

Twelve foot wide buildings are measured eave to eave

### LOFTED BARN WITH OVERHEAD DOOR PACKAGE



The Lofted Barn has the most cubic feet of storage space offered on a Cook building. The overhead door package includes a 9' wide 6'6" high steel overhead door, 12" O.C. floor joists decked with 3/4" plywood, one window, and a 48" side door entrance.

#### Available Sizes

8x12 • 10x10 • 10x12 • 10x14 • 10x16 • 10x20 • 12x12 • 12x14 • 12x16 • 12x20 • 12x24 • 12x30 • 12x32

#### Standard Dimensions / Specifications

The peak of the building is approximately 11' 6"

The interior sidewall height is 6' 3"

Package price includes a heavy duty floor system

Package price includes a single 48" door with a 47" opening

Package price includes a 9' x 6' 6" metal garage door (Brown or White)

Package price includes one 24" x 36" window

Only available in a 12' wide building (measured eave to eave)

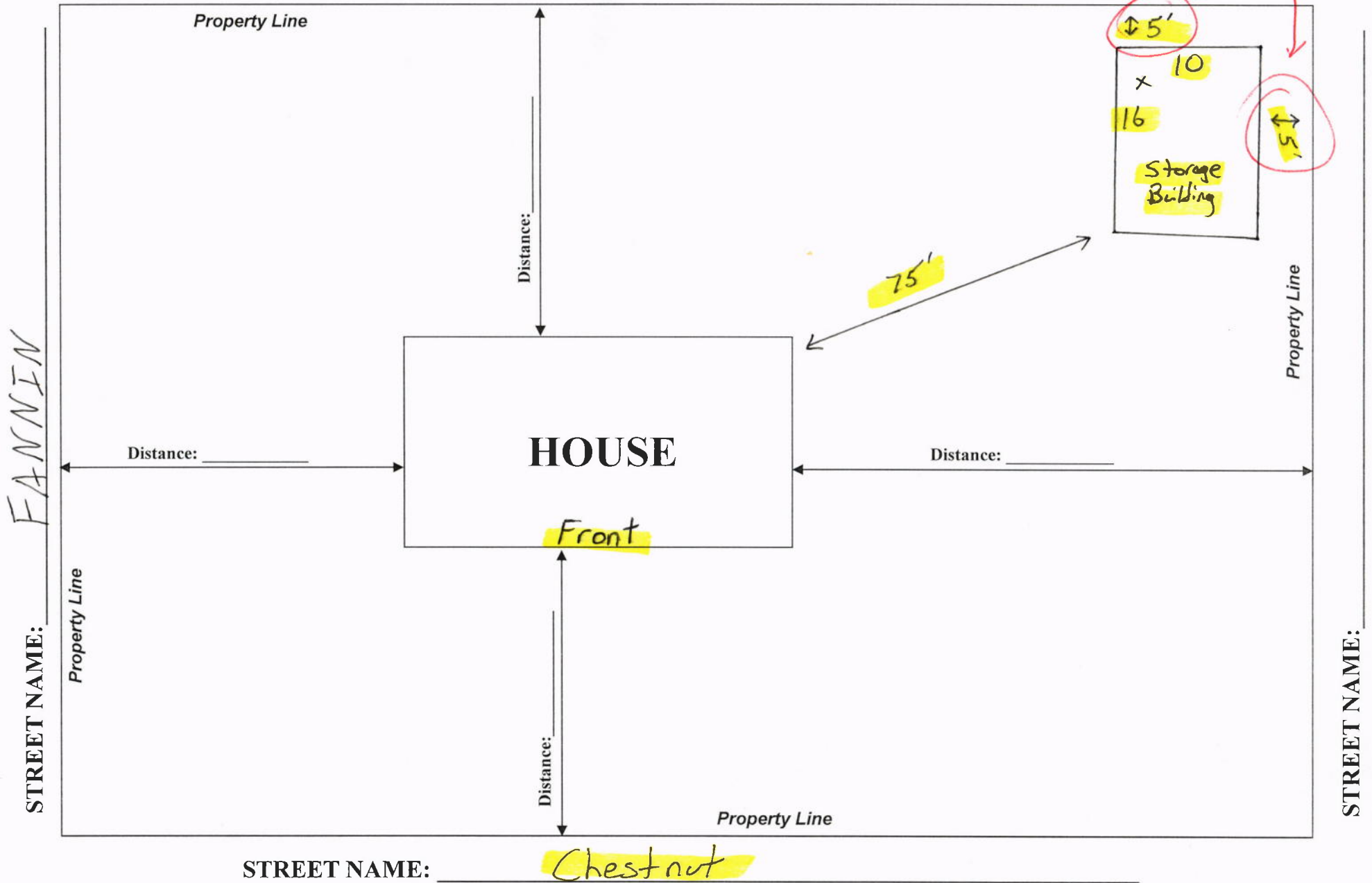
# SITE PLAN

Address: 530 W. Chestnut

Type of Construction: Wood Storage Building

\*Note: If this is a corner lot, please mark yes and write the name and location of the side street.

Corner Lot?  Yes  No



STREET NAME: Chestnut