

Board of Adjustment 6:00pm

Thursday, May 29, 2025 310 Mill Street, Van Meter, IA 50261 Van Meter City Hall

Meetings

Van Meter City Hall 310 Mill Street, Van Meter, IA 50261

Board Members
Dennis Carter
Brian Anderson
David Lyons
Jarin Young
Tony Doremus

City Staff

Liz Faust, City Administrator
Jess Drake, City Clerk
Drew McCombs, Public Works Director
Jason VanAusdall, Zoning Administrator
Randy Johnson, City Engineer

Posted: Wednesday, May 28, 2025 Amended: Thursday, May 29, 2025

Board of Adjustment Agenda:

- 1. Call to Order/Roll Call
- 2. Approval of Agenda
- 3. Approval of the Minutes from April 10, 2025
- 4. PUBLIC HEARING

Public Hearings are held during the Board of Adjustment's regular meetings. Those who wish to speak will be requested to provide their name and address for the record when called upon. The order of proceedings for each application will be as follows:

- a. City staff will summarize the issue and present their findings.
- **b.** The applicant will present testimony and evidence regarding their request.
- **c.** City staff will provide a summary of all written comments received prior to the hearing.
- **d.** Testimony may be heard from members of the audience who wish to speak in support of or in opposition to the request and will be limited to five (5) minutes per speaker
- **e.** The Board will give the applicant and city staff the opportunity to present concluding summaries and arguments.
 - f. At the conclusion of all public testimony, the Board will close the public hearing.
- **g.** The Board will discuss the issues and evidence and come to a decision. The applicant may withdraw their application at any time prior to the decision of the Board of Adjustment.

A. VARIANCE

An application for a Variance has been received from LORI HAGEN, property owner of 409 Pleasant Street, Van Meter, IA 50261.

The property owner has submitted an application for Variance for the property located at 409 Pleasant Street, Van Meter, IA 50261. The property is located in the R-2 Zoning District as defined by the Van Meter Code of Ordinances, Chapter 165 Zoning Regulations. R-2 Zoning requires a minimum setback from the front property line of 35 feet. The property currently has a garage that sits on the property with a setback of approximately 11 feet and has submitted a building permit to replace the garage with a setback of approximately 20 feet.

- 5. Discussion and Consideration: VARIANCE request as described in Agenda Item 4A
- 6. Adjournment

Call to Order

Roll Call:	
Carter	
Anderson	_
Lyons	_
Young	_
Doremus	

Staff:

Approval of the Agenda

City Clerk: Do I hear a motion to approve the agenda?					
Board Member	: So moved.				
Board Member	: Second.				
City Clerk: All in favor?	Not in favor?				

Approval of Minutes

City Clerk : Do I hear a motion 2025?	n to approve the meeting minutes from April 10,
Board Member:	So moved.
Board Member:	Second.
City Clerk: All in favor?	Not in favor?

PUBLIC MEETING

Governmental Body: Van Meter Board of Adjustment

Date of Meeting: Thursday, April 10, 2025

Time/Location of Meeting: 6:00pm – 310 Mill Street (City Hall)

1. Call to Order/Roll Call

The Van Meter Board of Adjustment Public Meeting was called to order at 6:00pm on Thursday, April 10, 2025 by City Clerk Drake. Board Members Present: Dennis Carter via phone, Brian Anderson, David Lyons and Tony Doremus. Staff Present: City Clerk Jess Drake and Building/Zoning Administrator Jason Van Ausdall. Public present: Abbey & Wes Duncan of Duncan Construction, Karen Johnson and Gary Wemer.

2. Approval of Agenda

Motion carried.

Lyons moved, supported by Doremus to approve the agenda.

Carter – YES; Anderson – YES; Lyons - YES; Young – ABSENT; Doremus – YES.

3. Approval of the Minutes from December 19, 2024

Doremus moved, supported by Anderson to approve the minutes from December 19, 2024 as presented.

Carter – YES; Anderson – YES; Lyons - YES; Young – ABSENT; Doremus – YES. Motion carried.

4. Public Hearing

Doremus moved, supported by Lyons, to open the public hearing. Carter – YES; Anderson – YES; Lyons - YES; Young – ABSENT; Doremus – YES. The public hearing was open as of 6:01pm.

A. VARIANCE REQUEST

An application for a Variance has been received from DUNCAN CONSTRUCTION, the property owner of real estate located at 405 Main Street.

The property owner has submitted an application for a Variance for the property located at 405 Main Street, Van Meter, IA 50261 to allow for construction of a single family residential property on a lot that does not meet the minimum size requirements as defined within the City's R-2 Zoning District which prohibits any proposed newly constructed residence from compliance with front and side yard setbacks. R-2 Zoning requires a minimum lot area of eight thousand four hundred (8,400) sq ft for single family dwellings and minimum lot width of sixty-six (66) feet. Said property has a lot area of six thousand, eight hundred and sixty-four (6,864) feet and a lot width of fifty-two (52) feet and does not meet the minimum standards for building. The applicant is requesting a variance allowing construction on a lot that does not meet the minimum standards.

FOR THE RECORD

Notice of Public Hearing was published in the Des Moines Register on March 27, 2025.. The Notice was also posted at the Van Meter City Hall, Van Meter Public Library, Van Meter Post Office and electronically at www.vanmeteria.gov.

CITY REPORT

City Clerk Drake recounted a summary of the application request, site plan and house plan. Zoning Administrator noted that due to the lot being a corner lot, the western setback is also 35 ft.

APPLICANT REPRESENTATIVES

Duncan Construction provided no additional comments.

WRITTEN COMMENTS RECEIVED BY CITY PRIOR TO HEARING None.

PUBLIC INPUT

Resident Karen Johnson expressed concern with the proximity of a structure so close to her existing home.

Resident Gary Wemer expressed similar concerns & stated he would like to see something built there.

APPLICANT CLOSING SUMMARY

Abbey Duncan stated she had been previously unaware of the secondary frontage requirements of a 35ft setback. She also stated that her intent was to come to a compromised solution.

CITY CLOSING SUMMARY

City staff had no closing remarks.

Doremus moved, supported by Anderson to close the public hearing. Carter – YES; Anderson – YES; Lyons - YES; Young – Absent; Doremus – YES. The public hearing was closed as of 6:15pm.

Discussion & Action by Board of Adjustment regarding the Variance Request as described in Agenda Item 3A DISCUSSION

Board Members, Applicant Representatives, and City Staff discussed the variance request. Board Members Anderson, Lyons and Doremus expressed concerns with the western setback of 8ft and the length of the proposed driveway. Board Member Anderson also expressed a desire to see the western covered porch removed. Zoning Administrator detailed the 2 items under consideration 1) to grant a variance to build on a lot considered non-buildable and 2) if so, consideration of a variance to allow an 8ft setback from the foundation on the western side of the proposed house. Abbey offered to decrease the length of the garage to 26ft, increasing the driveway length to 18ft2in. This was acceptable to the Board and the Zoning Administrator. Board Member Anderson confirmed that the western porch would have to be constructed as a deck and could not be enclosed in the future. Abbey acknowledged the western porch comments. If granted the variance, Duncan Construction will need to have the property surveyed and will need to submit an updated building permit, site plan and building plan.

Carter moved, supported by Doremus, to grant a variance allowing construction of a single family residence at 405 Main Street with a secondary frontage variance in the amount of 27ft, allowing for an 8ft setback from the foundation of the residence and a change to the building plans to decrease the length of the garage to 26ft, increasing the driveway length to at least 18ft2in to Duncan Construction.

On roll call, the votes were as follows: Carter – YES; Anderson – YES; Lyons – YES; Young – ABSENT; Doremus – YES.

The application for a Variance by Duncan Construction for a single family residence at 405 Main Street on a lot that does not meet the minimum standards of the R2 Zoning District is approved.

6. Adjournment

Doremus moved, supported by Lyons, to adjourn the meeting. Carter – YES; Anderson – YES; Lyons - YES; Young – ABSENT; Doremus – YES. Meeting was adjourned at 6:37pm.

Jessica Drake City Clerk, City of Van Meter

Agenda Item #4 - OPEN

Public Hearing for a Variance Request

Sam	ple Language:	
	City Clerk: I would entertain	a motion to open the public hearing.
	Board Member:	So moved.
	Board Member:	Second.
	City Clerk: Carter; Anderso	on; Lyons; Young; Doremus
	City Clerk: The public heari	ng is now open at pm.

#4a - CITY REPORT

The City received the building permit for a replacement garage on April 28, 2025. The permit was denied due to not meeting the minimum set back requirements.

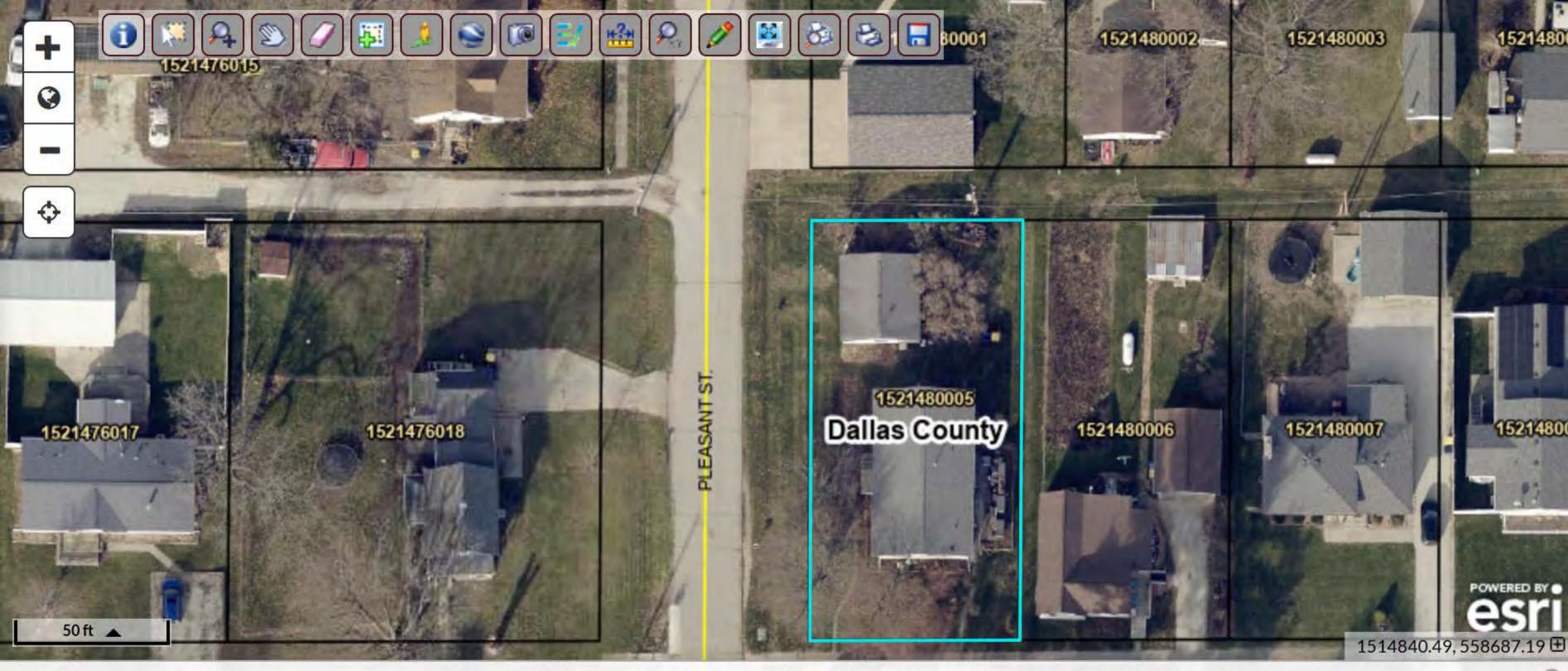
The current garage sits facing north with access from the alley. The proposed new garage would face west with access from Pleasant Street. The existing garage is non-conforming to the zoning requirements. Upon demolition or alteration of greater than 50% of the existing garage, the garage will be required to comply with current zoning codes or a request for variance will need to be made to the Board of Adjustment.

The current zoning requirements require that an accessory building be situated at least 35 feet from the front lot line and at least 3 feet from any adjoining lot lines. This would move the proposed garage back further east on the property and would require a longer driveway.

Otherwise, if the desire is keep the design as shown in the submitted permit, an application will need to be submitted to the Board of Adjustment with a request for a variance for the front setback to allow for the shorter setback as initially proposed.

The City does have a hard surface ordinance and that all driveways are required to be paved. Compliance with the 35ft set back would also require a much longer paved driveway.

The builder has worked with the property owner to reposition the garage to be inline with the house instead of the initial placement indicated at the time of the building permit application. This results in an 11ft variance request.



Parcel ID 1521480005 Sec/Twp/Rng 21-78-27

Property Address 409 PLEASANT ST

VAN METER

District 420000

Brief Tax Description CLAYTONS ADD LOT 5 BLK 8

(Note: Not to be used on legal documents)

Class

Acreage

Alternate IDn/a

n/a

Owner AddressHAGEN, LOREITA C REVOCABLE TRUST UAD 06/13/2022

409 PLEASANT ST

VAN METER, IA 50261



TO: Neighboring Property Owners

FROM: Jessica Drake, City Clerk

DATE: May 16, 2025

SUBJECT: Application for Variance before the Board of Adjustment for a property located in the R-2 Zoning District of the City of Van Meter

Notice of a Public Meeting – Van Meter Board of Adjustment

Notice is hereby given that the Van Meter Board of Adjustment will hold a public hearing on **Thursday, May 29, 2025 at 6:00pm** at City Hall located at 310 Mill Street in Van Meter, Iowa to consider a request for variance from LORI HAGEN, property owner of 409 Pleasant Street, Van Meter, IA 50261.

The property owner has submitted an application for Variance for the property located at 409 Pleasant Street, Van Meter, IA 50261. The property is located in the R-2 Zoning District as defined by the Van Meter Code of Ordinances, Chapter 165 Zoning Regulations. R-2 Zoning requires a minimum setback from the front property line of 35 feet. The property currently has a garage that sits on the property with a setback of approximately 11 feet and has submitted a building permit to replace the garage with a setback of approximately 20 feet.

Any party of interest may appear at the hearing or by legal counsel to express their views in support or against granting the request for variance. Written comments shall be received by the City Clerk no later than 4:00pm on Thursday, May 29, 2025.

Written comments may be made by delivery to City Hall, by mail to City of Van Meter, PO BOX 160, Van Meter, IA 50261 or by email to jdrake@vanmeteria.gov.

JESSICA DRAKE CITY CLERK CITY OF VAN METER

Van Meter

165.04.04 Accessory Buildings. No accessory building structure or garage that exceeds six (6) feet in height shall be erected, except as provided hereinafter:

- 1. Accessory buildings, including roof overhangs, shall be at least three (3) feet from lot lines of adjoining lots in any "R" District. An accessory building within sixty (60) feet of the front yard line shall have a full side yard between it and the side lot line. On a corner lot the accessory building shall conform with the setback regulations of the principal building.
- 2. Accessory buildings may be erected as part of the principal building or may be connected thereto by a breezeway or similar structure. Such connected accessory buildings shall be considered as part of the principal building for all yard requirements.
- 3. Accessory buildings shall be at least five (5) feet from any other separate building or structure on the same lot.
- 4. Any accessory building, including a garage, located in any "R" District shall comply with the applicable front yard setback for the principal building.
- 5. Accessory buildings and structures which are constructed above the normal ground surface in any required yard area shall not occupy more than thirty (30) percent of the yard area in which it is located; however, this regulation shall not be interpreted to prohibit the construction of a garage not to exceed six hundred twenty-five (625) square feet of gross building area.
- 6. A garage accessory building in any "R" District shall not exceed twenty (20) feet in height to the highest measured point of the garage accessory building. All other accessory buildings in a residential use in any "R" District shall not exceed twelve (12) feet in height to the highest measured point of the accessory building, and no accessory building shall exceed the highest measured point of the main residential building or dwelling. Materials used for the roofing and siding of the accessory building must be the same material as that used for the main residential building or dwelling. If the siding of the main residential building or dwelling is brick, stucco, or a material not available, no longer produced, the accessory building siding may be hard wood panel, lap siding, or simulated vinyl or steel lap siding with the same, blending or matching color to the main residential building or dwelling.

165.08 R-1 SINGLE-FAMILY RESIDENCE DISTRICT.

- 1. Single-Family Residential District is established as a district in which the principal use of land is for single-family dwellings, to which purpose the specific intent of this section is:
 - A. To encourage the continued construction and use of the area for single-family dwellings.
- B. To prohibit commercial and industrial use of the land, and of any other use which would inhibit single-family development of the area.
 - C. To discourage any use which would generate heavier than normal traffic on minor residential streets.
 - 2. Principal Permitted Uses.
 - A. Single-family dwellings.
 - B. Churches, temples, and accessory buildings.
 - C. Public libraries, museums, or similar community facilities.
- D. Public parks, playgrounds, golf course and recreation areas, provided that no such use be operated primarily for gain.
 - E. Public and private schools.
 - 3. Accessory Uses.
 - A. Private garage or carport.
 - B. Temporary buildings erected during the construction of a permitted use.
- C. One sign not exceeding 10 square feet in area referring to the construction, lease, hire, or sale of a building, premises or subdivision lots, which sign shall refer to the property on which it is located, and shall be removed as soon as the premises area sold, leased or construction completed.
- D. Church and school bulletin boards, not to exceed 40 square feet in area. Such bulletin boards shall be non-illuminated or indirectly lighted with non-moving, non-flashing, non-rotating white light.
- E. One sign, non-illuminated, appurtenant to a home occupation or permitted use, not exceeding six square feet on any one side thereof and not more than two sides of such sign shall be used for advertising purposes; the bottom of the surface area of such sign shall not be more than 42 inches above the ground surface upon which is erect.
- F. Professional office of a member of a recognized profession, provided that it is such person's primary residence, not more than one assistant shall be regularly employed therein, and no colleagues or associates shall use such office, and not more than one-half the area of one floor shall be used for such office.
 - 4. Area Regulations.
- A. Lot Area. The minimum lot area shall be 10,000 square feet. Where public sewer and water facilities are not available, the minimum area shall be 20,000 square feet.
 - B. Lot Width. The minimum lot width shall be 80 feet.
 - C. Yard Width. The minimum yard widths shall be as follows:

Use	Front Yard	Rear Yard	Side Yard
Single-family dwelling	35 feet	35 feet	10% of overall lot width for each side; 8 feet minimum
Single-family dwelling in single subdivision of more than 150 lots with approval of Council	30 feet	25 feet	7 feet per side; minimum 15 feet total
Other buildings	35 feet	45 feet	10% of overall lot width for each side; 8 feet minimum

- D. Building Height. The maximum building height shall be two and one-half stories, with a principal building height maximum of 35 feet. Accessory buildings shall be a maximum 12 feet in height.
- E. Minimum Single-Family Dwelling Dimensions. Neither the minimum overall width dimensions nor the overall depth dimension of a single-family dwelling shall be less than 20 feet.

165.09 R-2 TWO-FAMILY RESIDENCE DISTRICT.

- 1. The One- and Two-Family Residence District is established as one designed to provide for a medium density residential development. The specific intent of this section is:
 - A. To encourage construction and use of the area for single- and two-family dwellings.

- B. To provide for medium density housing and the attendant rise in traffic on specific collector streets.
- C. To prohibit commercial and industrial use of the land, and of any other use which would inhibit residential orientation of the area.
 - 2. Principal Permitted Uses.
 - A. Any and all uses permitted under the R-1 classification.
 - B. Single-family dwellings.
 - C. Two-family dwellings.
- D. Conversion of one-family dwellings into two dwellings in accordance with all lot area, frontage and yard requirements set forth in this section.
 - Accessory Uses.
 - A. Accessory uses permitted under the R-1 classification.
- B. Customary home occupations, conducted entirely and solely by resident occupants in their place of abode; and provided that not more than one-half of the area of one floor be utilized for such purpose; further providing that said occupations require no external or internal structural alterations, or the use of mechanical equipment not customarily used in dwellings. Customary home occupations to be determined by Board of Adjustment.
- C. Nursery schools, or child nurseries provided that the building be located not less than 20 feet from any other lot in any R district classification; provided that 30 square feet of usable interior floor space and 100 square feet of usable outdoor play space is provided for each child. The outdoor play space must be completely enclosed by a fence not less than four feet, nor more than six feet in height.
 - 4. Area Regulations.
- A. Lot Area. The minimum lot area shall be 8,400 square feet for single-family dwellings and 12,500 square feet for a two-family dwelling.
 - B. Lot Width. The minimum lot width shall be 66 feet for single-family dwellings and 90 feet for two-family dwellings.
- C. Yard Width. The minimum front yard shall be 35 feet, the minimum rear yard shall be 30 feet for a dwelling and 45 feet for any other building. For two-family dwellings the total side yard requirement shall be not less than 20 feet, with the least side minimum being eight feet. For all other buildings other than two-family dwellings, lots 80 feet or more for each side yard and lots greater than 80 feet wide shall have a side yard equal to or greater than 10 percent of the overall lot width, for each side yard.
- D. Building Height. The maximum building height shall be two and one-half stories, with the principal building height maximum of 35 feet. Accessory building height maximum shall be 12 feet.
- E. Minimum Dwelling Dimensions. Neither the minimum overall width dimension nor the overall depth dimension of a single-family dwelling shall be less than 20 feet.

Name	Street	City	State	Zip Code
Larry Laughridge	208 Grant Street	Van Meter	IA	50261
Ben Weber	113 Main Street	Van Meter	IA	50261
Rick Feldman	4425 Mills Civic Parkway #160	(West Des I	^ IA	50265
Alan & Megan VanGundy	35754 Nome Court	De Soto	IA	50069
Brooke Champagne	218 Grant Street	Van Meter	IA	50261
Elaine Sutherland	224 Grant Street	Van Meter	IA	50261
Ashley Connett	211 Main Street	Van Meter	IA	50261
Teresa McNace	PO BOX 74	Van Meter	IA	50261
Donna Cline	217 Grant Street	Van Meter	IA	50261
Don Lemon	209 Grant Street	Van Meter	IA	50261
Randy Meier	508 Pleasant Street	Van Meter	IA	50261
John Jungman	221 Locust Street	Van Meter	IA	50261
Lisa Weiland	428 Pleasant Street	Van Meter	IA	50261
Monte Jimmerson	416 Pleasant Street	Van Meter	IA	50261
Marissa Lane	109 Main Street	Van Meter	IA	50261
Christopher & Chelsea Arganbrigh	1308 Pleasant Street	Van Meter	IA	50261
Scott & Cynthia Pelz	PO BOX 107	Van Meter	IA	50261
Jon & Tamula Huggins	119 Elm Street	Van Meter	IA	50261
Janice Shepard	210 Main Street	Van Meter	IA	50261
Andy & Amy Walsh	PO BOX 87	Van Meter	IA	50261
Suellen Acri	PO BOX 66	Van Meter	IA	50261
Jermey Feldman	PO BOX 248	Van Meter	IA	50261
Zach Dykstra & Kayla Kernan	PO BOX 42	Van Meter	IA	50261
Jeff & Carla Schneider	PO BOX 10	Van Meter	IA	50261
Chris & Christi Power	PO BOX 157	Van Meter	IA	50261
Jacob Pleggenkuhle	PO BOX 84	Van Meter	IA	50261

lowa

PO Box 631851 Cincinnati, OH 45263-1851

GANNETT

AFFIDAVIT OF PUBLICATION

City of Van Meter 310 Mill Street Van Meter IA 50261

STATE OF WISCONSIN, COUNTY OF BROWN

The Des Moines Register and Tribune Company, a newspaper printed and published in the city of Des Moines, Polk County, State of Iowa, and personal knowledge of the facts herein state and that the notice hereto annexed was Published in said newspapers in the issue:

05/14/2025

and that the fees charged are legal. Sworn to and subscribed before on 05/14/2025

Legal Clerk

Notary, State of WI, County of Brown

My commission expires

Publication Cost:

\$40.60

Tax Amount:

\$0.00

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LIOW0294762

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Please do not use this form for payment remittance.

VICKY FELTY Notary Public State of Wisconsin City of Van Meter - Board of Adjustment May 29, 2025 Notice of a Public Meeting — Van Meter Board of Adjustment

Notice is hereby given that the Van Meter Board of Adjustment will hold a public hearing on Thursday, May 29, 2025 at 6:00pm at City Hall located at 310 Mill Street in Van Meter, Iowa to consider a request for variance from LORI HAGEN, property owner of 409 Pleasant Street, Van Meter, IA 50261.

The property owner has submitted an application for Variance for the property located at 409 Pleasant Street, Van Meter, IA 50261. The property is located in the R-2 Zoning District as defined by the Van Meter Code of Ordinances, Chapter 165 Zoning Regulations, R-2 Zoning requires a minimum setback from the front property line of 35 feet. The property currently has a garage that sits on the property with a setback of approximately 11 feet and has submitted a building permit to replace the garage with a setback of approximately 20 feet.

Any party of interest may appear at the hearing or by legal counsel to express their views in support or against granting the request for variance. Written comments shall be received by the City Clerk no later than 4:00pm on Thursday, May 29, 2025.

Written comments may be made by delivery to City Hall, by mail to City of Van Meter, PO BOX 160, Van Meter, IA 50261 or by email to idrake@vanmeteria.gov.

JESSICA DRAKE CITY CLERK CITY OF VAN METER May 14 2025 LIOW0294762

#4b- APPLICANT DOCUMENTS & INITIAL COMMENTS



BUILDING PERMIT

310 MILL STREET, PO BOX 160, VAN METER, IA 50261 | Ph: 515-996-2644

		permits@vanmeteria.gov www.vanmeteria.go	
	IDENTIAL PERMIT TYPE: New Construction Rend IMERCIAL/INDUSTRIAL PERMIT TYPE: New Const	ovation Garage Shed Deck Pool Other cruction Renovation Other	
	ATTACH SITE PLAN, DRAWING	GS AND/OR BUILDING PLANS	
	JOB SITE INFORMATION	BUILDING SQUARE FOOTAGE	
Proje	ect Address: 409 Pleasant St	Level 1Pool Size	
	icant Name: Gold Dome Building	Level 2 Deck Size	
	ication Date: 4/24/25	Basement Finished Garage 840	
	#: Lot #:	Basement Unfinished Shed	
	elopment Name:	DESCRIPTION OF PROJECT	
Com	mercial Industrial Public le Family Two Family Mulit-Family	Does not meet front yard setbacks	
	Name: Larí Haggan	DENIED PDF building plans preferred	
Property Owner	Address: 409 Phleasant St	PERMIT FEES (to be completed by V&K)	
	City: Van Meter State: 16 Zip Code. 50261	PROJECT VALUATION Building \$	
Prop	Email: Phone:	\$ Trades \$	
	Name: Gold Dome Buildings (Buck)	Approach \$	
ctor	Address: 2714 Znoldve	Sewer Connection \$	
Sontractor	City: Dog Moines State: 1x Zip Code: 503/3		
ပိ			
	Email: gold Dome build aya Phone: 575-243-855		
ineer	Name:	ADDITIONAL ACKNOWLEDGEMENTS	
Architect-Engineer	Address:	 Except as provided by law, where any work has been started prior to obtaining this permit, the regular fee should be doubled. 	
nitect	City: State: Zip Code:	This permit shall expire if work has not commenced or has been abandoned for 120 days. ALL WORK MUST BE INSPECTED. It is the responsibility	
Arcl	Email: Phone:	 ALL WORK MUST BE INSPECTED. It is the responsibility of the permitee to call for inspections. No work shall be concealed or covered until approved by the inspector. 	
	Electrical Contractor Name: Phone: 5/5 202 1848	 The permitee acknowledges that they are proficient in the performance of the work covered by this permit. 	
tors	A-Wye fletin State License #: MA2753	 Complete the application and submit all required documentation (including PDF plans) to the City of Van Meter at permits@vanmeteria.gov. Work may only 	
ıtrac	Plumbing Contractor Name: Phone:	commence upon receipt of an approved permit and payment of the permit fee to the City of Van Meter.	
Con	State License #:	OWNER OR AGENT SIGNATURE	
Sub-Contractors	Mechanical Contractor Name: Phone:	X Date:	
0)	State License #:	WHEN APPROVED BELOW, THIS BECOMES A VALID PERMIT	

inspection request.

Email: BuildingInspection@v-k.net Phone: 515-850-2980

Payment Received Date: _____ Amount: \$_



Board of Adjustment Application

Filing fee: \$15.00

eby request that you conside	er this application for:
Conditional Use	Exception
Setbacks) of the Code of Ord	dinances.
125	at the state facts are the state of the stat
7 Plaggants	
ving an interest in the above-	mentioned property:
i Haagan	<u> </u>
ions Maps ses and lot numbers for all pr	operty owners within 250 feet of the exterior property
ving questions providing a	ny information requested.
	Pleasant5+
	Conditional Use Setbacks of the Code of Ord 25 Pleasants T ing an interest in the above- Haagan Pleasant St ions Maps ses and lot numbers for all proving questions providing an subject property: 409



3. Describe the existing uses in the immediate vicinity and explain whether the proposed variance/use
would have any adverse affect on surrounding properties.
There is Enrrently Agarage in place
Proposed Variance would offer a better sight line
and save Homeowner asmall fortupe in Concrete
Also They would Still have a Back yard
Also they would still the appeal your
. Are there any circumstances unique to the property which do not apply to other properties in the
immediate vicinity, and which would result in the inability of your property to yield a reasonable return
There is Currently No Real Driveway Old garagewas Alley Accouss, &
Crot govage 10 33 19 12 3255, 16
5. What hardship will result if the variance/use is not granted?
To long of Driveway for The 10t Entire Side yard would be
concrete
Explain why the conditional use you are requesting is necessary (if applicable)
5. Explain why the conditional use you are requesting is necessary (if applicable).
NA
Will the proposed variance/use interfere with the development or use of the neighboring property?
No



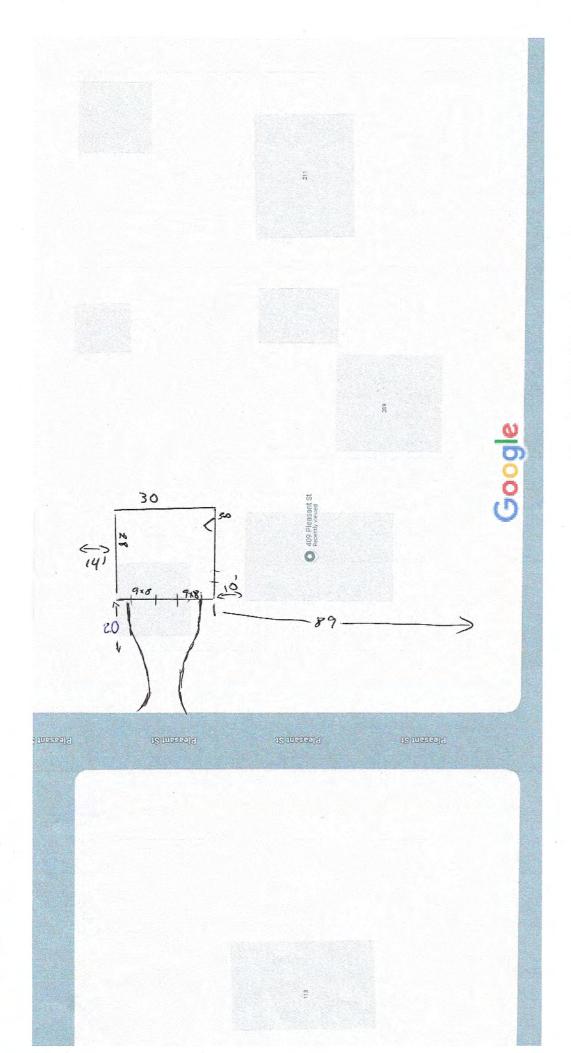
	Please provide any additional information which supports your request.
OR	EXCEPTIONS:
1.	Provide a description of the exception.
	NA .
2.	As it relates to the occupants of adjoining and surrounding property, does the proposed exception
	adequately safeguard: a. Health? YES NO b. Safety? YES NO c. Welfare? YES NO
3.	Does the proposed exception increase congestion in the public streets?YESNO
4.	Does the proposed exception increase public danger of fire or diminish safety? YES NO
5.	Does the proposed exception diminish or impair established property values?YESNO
6.	Is the appellant a public service corporation? YES NO
7.	Is the proposed exception for public utility purposes or for public communications? YES NO
8.	Does the boundary line of a zoning district divide a lot in single ownership? YES NO
9.	Does the proposed exception extend the zoning district line by more than 40 feet? YES NO
OF	VARIANCES:
	Is there a limitation on the use of the property due to physical topographical and geological features? If yes, please explain. She Hash Corner lot With a ditch on Two Sides
	we are Planing To Install a Evivent inthe ditch under
	Driveway



	Can you demonstrate that without a variance there can be no reasonable use of the property? If yes, blease explain.
	s the request for a variance based solely on economic reasons? If yes, please explain.
-	s the necessity for a variance created by you? If yes, please explain.
	s the variance request the minimum variance necessary to allow reasonable use of the property? If ye blease explain.
\	Will granting the variance be injurious to the public's health, safety or welfare? If yes, please explain.



8.	Does the property possess one or more unique characteristics generally not applica situated properties? If yes, please explain.	able to similarly
Ordinand	ent Facts, Not Conclusions – This appeal will not be successful unless sufficient falusions, are presented in this Application to justify the variance in light of the requirer nance. As a general statement, you must show that the granting of the variance related purposes of the Zoning Ordinance and the Comprehensive Plan as a whole. These cable at City Hall. You are free to review them, but are not required to do so. All of the mation needed is contained in this Application.	nents of the es to the overall intent locuments are
Adju	ding Permit Still Required – Approval of the Variance/Exception/Conditional Use by stment in no way absolves the applicant from subsequently obtaining the necessary permits from the City of Van Meter or from other applicable agencies.	
	PENALTY OF PERJURY, I DECLARE THAT THE ABOVE STATEMENTS ARE TRU THE BEST OF MY KNOWLEDGE AND BELIEF.	E AND CORRECT
	APPLICANT APPLICANT	S/5
		24.0
	OWNER	Date
Offic	ee Use:	1674
Date	Application Received	M
Date	Owners within 250 feet notified (list attached)	
Date	Board of Adjustment Meeting Notice Posted	
Date	Board of Adjustments Meeting Held	
Deci (Mee	sion: tring minutes attached)	



Map data ©2025 Google 20 ft ■



DEMO PERMIT

PO Box 160, 310 Mill Street, Van Meter, IA 50261 | Ph: 515-996-2644 | permits@vanmeteria.gov

JOB SITE INFORMATION	APPLICANT INFORMATION
Address: 409 Plaggan 5+ Owner: Lor / Haagan Owner Address: San D Owner City/State/Zip: Van Meter 1A 5026 Phone: Email: Type of Use Residential Project Nonresidential Project Existing electrical Connections Yes No Existing water/sewer connections Yes No	Company: Gold Dome Buildings Address: 2714 2 rd Ave City/State/Zip: Des Moines 1A 50313 Phone: 5/5-243-8554 Email: Gold Dome build ayahos: Low Project Description: Lemove Existing 24x24 Replace Whith 30x28
 Scope of work, signed permit and site plan attached. All construction debris to be removed from site including. Water service shall be disconnected and capped @ curb. Sewer service shall be disconnected and capped @ prop. Finish grading with at least 4" of topsoil is required and. Asbestos and/or other contaminants may impose addition. During demolition process, jobsite to be secure at the endance of the comply with and City and State regulations, accepts all agree to comply with and City and State regulations, accepts all contents. 	perty line - Inspection required before cover-up. perty line - Inspection required before cover-up. erosion controls placed. ional requirements from outside agencies. end of the day. (preferably an orange fence) responsibility for any issues that may arise during this project.
Except as provided by law, where any work has been started prior permit shall expire if work has not commenced or has been aband if work has not been substantially completed within one year of is SIGNATURE OF OWNER OR AGENT Date: 4/28/2	doned for 120 days. A new permit will be required. Permit expires ssuance.
X Buck Crampton PRINTED NAME Send completed form and site plans to	PERMIT FEE \$50 Residential \$100 Commercial City Hall at: permits@vanmeteria.gov

Jub	Truss	Truss Type	Oty	Ply	
QTREC0551958	T1	COMMON	8	1	Job Reference (optional)

Alidwest Manufacturing Eau Claire, Wi

Run 6 2 S 0 Nov 30 2017 Print 8 200 S Nov 30 2017 MiTek Industries, Inc. Mon May 21 07 20 37 ID Yp7mb0mjNJfxUETpF_1;RkzELeN-Bfv9FkKaXSSP7J?fyfsVIR7r_gkm88TsG2HeBszELdt

Structural wood sheathing directly applied or 2-8-12 oc purlins

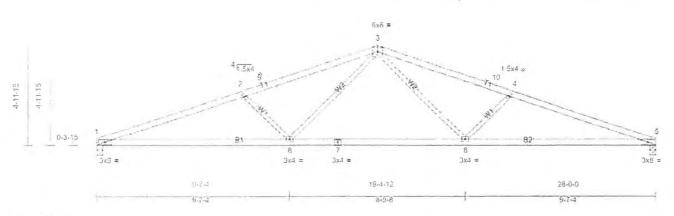
installed during truss erection, in accordance with Stabilizer

MrTek recommends that Stabilizers and required cross bracing be

Rigid ceiling directly applied or 10-0-0 oc bracing.

Installation guide

7-4-14 14-0-0 20-7-2 28-0-0 7-4-10 7.4.74



Scale + 1 49 9

Loading	(psf)	Spacing	2-0-0	CSI		DEFL	30	(loc)	I/defl	L/d	PLATES	GRIP
TCLL (roof)	30.0	Plate Grip DOL	1 15	TC	0.72	Vert(LL)	-0 26	1-8	>999	240	MT20	197/144
Snow (Ps/Pq)	27 7/40 0	Lumber DOL	1.15	BC	0.81	Vert(CT)	-0.52	5-6	>637	180		
COL	7.0	Rep Stress Incr	YES	WB	0.54	Horz(CT)	0.11	5	n/a	n/a		
BCLL	0.0*	Code	IRC2015/1PI2014	Matrix-R								
BCDL	10.0										Weight: 81 lb	FT = 15%

BRACING TOP CHORD

BOT CHORD

LUMBER TOP CHORD BOT CHORD

2x4 SPF 1650F 1 5E 2x4 SPF 1650F 1 5E

2x3 SPF Stud

Max Grav 1=1302(LC 2), 5#1302(LC 2)

FORCES

(ib) - Max. Comp.:Max. Ten. - Alt forces 250 (ib) or less except when shown 1-2=-3141/474, 2-9=-2756/390, 3-9=-2674/406, 3-10=-2674/406, 4-10=-2756/390, 4-5=-3141/474 1-8=-398/2916, 7-8=-217/1967, 6-7=-217/1967, 5-6=-398/2916 2-8=-618/205, 3-8=-59/895, 3-6=-59/895, 4-6=-618/205 TOP CHORD

BOT CHORD

WEBS

NOTES

Unbalanced roof live loads have been considered for this design

- Wind: ASCE 7-10; Vult=115mph (3-second gust) Vasd=91mph; TCDL=4 2psf; BCDL=6 0psf; h=25ft, Cat. II; Exp.B; enclosed, MWFRS (envelope) exterior zone and C-C Exterior(2) zone, cantilever left and right exposed; end vertical left and right exposed; C-C for members and forces & MWFRS for reactions shown. Lumber DOL=1 60 plate grip DOL=1 60
- TCLL ASCE 7-10 Pr=30 0 psf (roof live load: Lumber DOL=1.15 Plate DOL=1.15); Pg=40.0 psf (ground snow), Ps=27.7 psf (roof snow: Lumber DOL=1.15 Plate DOL=1.15). Category II, Exp. B; Fully Exp.. Ct=1.1
 Roof design snow load has been reduced to account for slope
- Unbalanced show loads have been considered for this design
- This truss has been designed for a 10 0 pst bottom chord live load nonconcurrent with any other live loads.

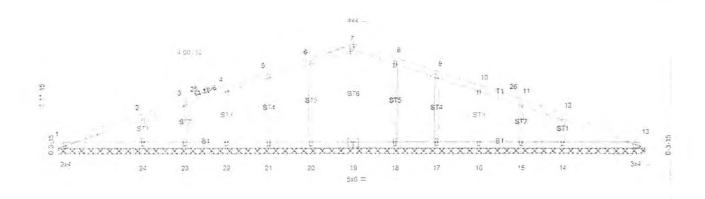
 This truss has been designed for a tive load of 20 0pst on the bottom chord in all areas where a rectangle 3-06-00 tall by 2-00-00 wide will fit between the bottom chord and
- Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 99 ib uplift at joint 1 and 99 ib uplift at joint 5. This truss is designed in accordance with the 2015 International Residential Code sections R502.11.1 and R802.10.2 and referenced standard ANSI/TPI.1.

LOAD CASE(S) Standard

Jou Truss Truss Type Oty QTREC0461330 GABLE TZE Job Reference (optional) midwest manufacturing, eau claire, wi 54703 7.640 s Nov 10 2015 MiTek Industries, Inc. Mon Jun 06 08:37:38 2016 Page

ID:Cm6?F90xlk8WIAJ59fazyFz94F_-eBEdydLxyY9aY0YvLPgnrO9cfV8ksmMUMQMlyz93?R 28-0-0 $\begin{smallmatrix} 4.0.0 \\ 2.0.0 \end{smallmatrix} \stackrel{5.0.0}{\sim} \begin{smallmatrix} 5.0.0 \\ 2.0.0 \end{smallmatrix} \stackrel{5.0.0}{\sim} \begin{smallmatrix} 2.0.0 \\ 2.0.0 \end{smallmatrix} \stackrel{10.0.0}{\sim} \begin{smallmatrix} 2.0.0 \\ 2.0.0 \end{smallmatrix} \stackrel{11.0.0}{\sim} \begin{smallmatrix} 2.0.0 \\ 2.0.0 \end{smallmatrix} \stackrel{18.0.0}{\sim} \begin{smallmatrix} 2.0.0 \\ 2.0.0 \end{smallmatrix} \stackrel{18.0.0}{\sim} \begin{smallmatrix} 2.0.0 \\ 2.0.0 \end{smallmatrix} \stackrel{20.00}{\sim} \begin{smallmatrix} 22.0.0 \\ 2.0.0 \end{smallmatrix} \stackrel{22.0.0}{\sim} \stackrel{22.0.0}{\sim} \begin{smallmatrix} 22.0.0 \\ 2.0.0 \end{smallmatrix} \stackrel{22.0.0}{\sim} \stackrel{22.0.0}{\sim} \begin{smallmatrix} 22.0.0 \\ 2.0.0 \end{smallmatrix} \stackrel{22.0.0}{\sim} \stackrel{22.$ 4.00

Scale = 1 47.5



0-0-0 4-0.0 2-0.0 6-0-0 2-0.0 8-0-0 2-0.0 10-0-0 2-0.0 12-0-0 2-0.0 14-0-0 2-0.0 15-0-0 2-0.0 18-0-0 2-0.0 20-0-0 2-0.0 22-0-0 2-0.0 20-0.0 22-0-0 2-0.0 20-0. 25-0-0 4-0-0 Plate Offsets (X,Y)-- [19 0-3-0,0-3-0] LOADING (psf) SPACING-CSI. DEFL #defi PLATES GRIP in (loc) 50.0 TCLL (roof) 197/144 Plate Grip DOL 1.15 TC BC 0.28 Vert(LL) n/a n/a 999 Snow (Ps/Pg) 48,5/70,0 1.15 Lumber DOL 0.18 Verl(CT) n/a n/a 999 10.0 0,18 WB Rep Stress Incr Harz(CT) n/a n/a BCIL 0.0 Code IRC2015/TPI2014 FT = 20% Weight: 89 lb BODL LUMBER-BRACING-TOP CHORD 2x4 SPF No 2 BOT CHORD 2x4 SPF No 2 Sheathed or 6-0-0 oc purlins. TOP CHORD BOT CHORD Rigid ceiling directly applied or 10-0-0 oc bracing 2x3 SPF Stud WEBS MiTex recommends that Stabilizers and required cross 2x3 SPF Stud bracing be installed during truss erection, in accordance with Stabilizer Installation guide

All bearings 28-0-0. REACTIONS.

(lb) - Max Horz I=61(LC 18)

Max Uplift All uplift 100 lb or less at joint(s) 1, 13, 20, 21, 22, 23, 24, 18, 17, 16, 15, 14 Max Grav All reactions 250 lb or less at joint(s) 1, 13, 19, 23, 15 except 20=384(LC 20), 21=349(LC 20), 22=390(LC 20), 24=572(LC 31), 18=384(LC 21), 17=349(LC 21), 16=390(LC 21), 14=572(LC 32)

FORCES. (lb) - Max. Comp./Max. Ten - All forces 250 (lb) or less except when shown. WEBS 6-20=-343/57, 5-21=-312/57, 4-22=-339/61, 2-24=-445/100. 8-18=-343/57, 9-17=-312/57, 10-16=-339/61, 12-14=-445/100

JOINT STRESS INDEX
1 = 0.77, 2 = 0.51, 3 = 0.51, 4 = 0.51, 5 = 0.51, 6 = 0.51, 7 = 0.34, 8 = 0.51, 9 = 0.51, 10 = 0.51, 11 = 0.51, 12 = 0.51, 13 = 0.77, 14 = 0.51, 15 = 0.51, 16 = 0.51, 17 = 0.51, 17 = 0.51, 18 = 0.51, 1 0.51, 18 = 0.51, 19 = 0.31, 20 = 0.51, 21 = 0.51, 22 = 0.51, 23 = 0.51 and 24 = 0.51

NOTES- (15)

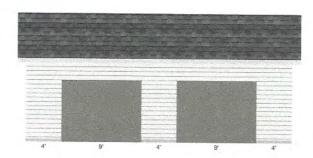
- 1) Unbalanced roof live loads have been considered for this design.
- 2) Wind: ASCE 7-10: Vult=115mph (3-second gust) Vasd=9 Imph; TCDL=4 2psf; BCDL=6.0psf; h=25ft; Cat. II; Exp 8; enclosed: MWFRS (envelope) gable end zone and C-C Exterior(2) zone; cantillever left and right exposed; end vertical left and right. exposed; C-C for members and forces & MWFRS for reactions shown: Lumber DOL=1.60 plate grip DOL=1.60
- 3) Truss designed for wind loads in the plane of the truss only. For study exposed to wind (normal to the face), see Standard Industry Gable End Dataits as applicable, or consult qualified building designer as per ANSI/TPL1.

 4) TCLL: ASCE 7-10; Pr=50 0 psf (grof live load: Lumber DOL=1.15); Pg=70.0 psf (ground snow); Ps=48.5 psf (roof is now; Lumber DOL=1.15 Plate DOL=1.15); Category It; Exp B; Fully Exp.: Ct=1.1
- 5) Roof design snow load has been reduced to account for slope.
- Unhalanced snow loads have been considered for this design.
 All plates are 1 5x4 MT20 unless otherwise indicated.
- 8) Gable requires continuous bottom chord bearing
- 9) Gable studs spaced at 2-0-0 oc 10) This truss has been designed for a 10.0 psi bottom chord live load nonconcurrent with any other live loads.
- 11) This truss has been designed for a live load of 20.0psf on the bottom chord in all areas where a rectangle 3-6-0 tall by 2-0-0 wide will fit between the bottom chord and any other members.
- 12) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 100 lb uplift at joint(s) 1, 13, 20, 21, 22, 23, 24, 18, 17, 16, 15, 14,
- 13) This truss is designed in accordance with the 2015 International Residential Code sections R502 11.1 and R802.10.2 and referenced standard ANSI/TPI 1.
- [4] "Semi-rigid pitchbreaks with fixed heels" Member end fixity model was used in the analysis and design of this truss.

lesign Name: Garage Design lesign ID: 309056576996 stimated Price: \$11,446.99

'oday's estimated price. Future pricing may go up or down. Tax, labor, and delivery not included.

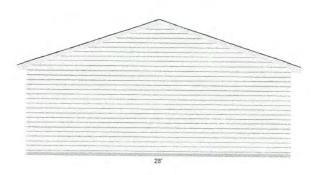






9' x 7' framed opening

9' x 7' framed opening



ENDWALLA

resign Name: Garage Design resign ID: 309056576996

stimated Price: \$11,446.99

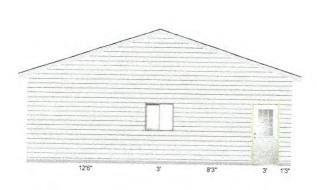
'oday's estimated price. Future pricing may go up or down. Tax, labor, and delivery not included.



Dimensions

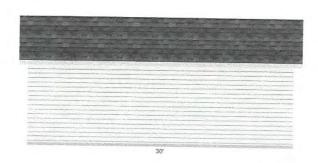
Wall Configurations

*Some items like wainscot, gutter, gable accents, are not displayed if selected.



ENDWALL B

Mastercraft® 36W x 80H Primed Steel Internal 9-Lite 36"W x 36"H Northview Aspen Vinyl Slider



SIDEWALL D

BUILDING PERMIT

Page 2 of 2

Address: 409 Pleasant St

OFFICIAL USE ONLY

Zoning:					
New Const. □ Ad	ldition 🗆	Change of O	ccupancy \square Re	epair Remodel Demolition	
				centioned Occupancy Group:	
Description of work: _/	Remove	an Repla	ce old gar	age with Larger	
AREA/Sq	ft.	V	ALUATION	ZONING	
1st Floor:		\$	yes	Rear Setback: 27 ff	
2nd Floor:		\$	-	Front Setback: // F+	
3rd Floor:		\$	1000000	Side Setback: 14f+	
Basement:		\$		Side Setback: 89 ft	
Gar/Carport: 30 x8 \$			# of Req Parking:		
Other Structure: \$		\$		# Handicapped Spots:	
Deck Porch		\$			
TOTAL		\$			
BUILDING PERMIT FEES	S				
Basic Permit Fee:	\$		Comment	S:	
Plan Review Fee:	\$				
M.E.P.s Fee's @ \$75ea:	\$		1		
Approach Fee:	\$				
Sidewalk Fee:	s		1		
UTILITY FEES	\$				
Sewer Con. Fee:	\$				
Sewer Dist, Fee:					
Storm Utility Fee:	orm Utility Fee: \$			N 1	
Water Connect Fee:	\$				
Water Meter Fee:	\$	Manual Control	1		
Water Meter Irrigation Fee:	\$				
TOTAL FEE:	S		1		



BUILDING PERMIT

310 MILL STREET PO BOX 160 VAN METER 14 50261 LPb: 515-006-2644

		permits(@vanmeteria	a.gov www.vanmeteria.gov
	SIDENTIAL PERMIT TYPE: New Construction Ren			
CO	MMERCIAL/INDUSTRIAL PERMIT TYPE: New Const			
	ATTACH SITE PLAN, DRAWIN			
	JOB SITE INFORMATION			RE FOOTAGE
8	ect Address: 409 Pleasant St	1		Pool Size
App	licant Name: Gold Dome Building	Level 2		Deck Size
	ication Date: <u>4/24/25</u>	Basement Finished		Garage 840
Plat	#: Lot #:	Basement Unfinish		
Dev	elopment Name:	DESCRI	PTION O	F PROJECT
Com	mercial Industrial Public			
Sing	le Family Two Family Mulit-Family			
Prop	perty in a flood plain? Yes No	· ·		
Owner	Name: Lori Haggan			PDF building plans preferred
	Address: 409 Pheasant St	PERMIT	FEES (to b	oe completed by V&K)
Property	City: Van Meter State: 18 Zip Code:50261	PROJECT VALUATION	Building	\$
Pro	Email: Phone:	\$	Trades	\$
	Name: Gold Dome Buildings (Buck)		Approach	\$
ictoi	Address: 2714 Znoldve	Sewer	Connection	\$
Contractor	City: Dog Moines State: 1 x Zip Code: 503/3	Water Connection &	Excise Tax	\$
Ö	Email: gold Dome build ayal Phone: 55-243-853	د) Total ا	Permit Fee	\$
eer	Name:			VLEDGEMENTS
Architect-Engineer	Address:	Except as provided started prior to obta	by law, where	e any work has been mit, the regular fee should
tect-	City: State: Zip Code:	be doubled. This permit shall ex	xpire if work ha	as not commenced or has
Archi	Email:Phone:	of the permitee to o	BE INSPECT call for inspect	ED. It is the responsibility ions. No work shall be
Control	Electrical Contractor Name: Phone: 515 202 1848	The permitee acknown performance of the	owledges that	ved by the inspector. they are proficient in the
tors	A-Wye Electric State License #: MA2753	 Complete the applic documentation (incl 	ation and subri luding PDF plan	nit all required ns) to the City of Van
trac	Plumbing Contractor Name: Phone:	Meter at permits@v commence upon rec of the permit fee to t	ceipt of an appr	roved permit and payment
Con	State License #:	OWNER OR AGENT		
Sub-Contractors	Mechanical Contractor Name: Phone:	X		Date:
U)	State License #:	WHEN APPROVED BEL	OW, THIS BE	ECOMES A VALID PERMIT
Please	e contact Veenstra & Kimm with any questions or to	Issued By:	g Official	Date:
inspec	ule an inspection. A 24 hour notice is required prior to an tion request.	-		Amount: \$
EIIIall	: BuildingInspection@v-k.net Phone: 515-850-2980			

#4c WRITTEN COMMENTS RECEIVED BY STAFF PRIOR TO HEARING

No written comments received as of 1:30pm on Wednesday, May 28, 2025 Staff will update at the meeting if comments received

#4d- PUBLIC INPUT

#4e - APPLICANT CLOSING SUMMARY

#4f - CITY CLOSING SUMMARY

Agenda Item #4g - CLOSED

Public Hearing for a Variance Request

Sample	e Language:	
C	City Clerk: I would entertain	a motion to close the public hearing.
E	Board Member:	So moved.
E	Board Member:	Second.
C	City Clerk: Carter; Andersor	n; Lyons; Young; Doremus
C	City Clerk: The public hearing	ng is now closed atpm.

There will be no further discussion with the public on this matter.

Discussion and Action: VARIANCE Request - 409 Pleasant Street

Board Members, the Applicant and City Staff discussion to ensue regarding the variance request. There is republic interestion during the discussion and action				
public interaction during the discussion and action.	• • • • • • • • • • • • • • • • • • • •	e regarding the varia	ance request.	There is no

The decision of the Board is final. It cannot be overturned by the City Council.

Submitted for: **Discussion**

City Clerk: Do I hear a motion?

Sample Motion: I move to (grant / deny) the request for an ___ foot front setback variance pertaining to construction of a new garage at 409 Pleasant Street, Van Meter, IA, 50261 by Lori Hagen.

Board Member Board Member	: So moved.			
	dersonLyons	Young	Doremus	

Adjournment

City Clerk: With no further b	ousiness, do I he	ar a motion to adjourn	?
Board Member:	So moved.		
Board Member:	Second.		
City Clerk: All in favor?			
City Clerk: This meeting is a	adiourned at	nm Thank you	