

## Community Development Department

## BISMARCK BOARD OF ADJUSTMENT MEETING AGENDA

June 7, 2018

Tom Bo	aker Meeting Room		5:00 p.r	n.	City-County Office Building
			MINUTES	5	
1.	Consider the minute	es of the Apri	l 5, 2018 me	eeting of th	ne Board of Adjustment.
		REQUE	STS / PUBLIC	CHEARING	3
2.			•		inances (R5 – Residential / Rear olat (3760 High Meadows Circle)
	Owner / Applicant:	Nicole and Jo	rdan Frank		
	Board Action:	□approve	□continue	□table	□deny1
3.		A Pinehurst C	entre Unit C, B		inances (CG – Commercial / Front gel's 5 <sup>th</sup> Addition (809 West
	Owner / Applicant:	Waterfront Ir	nvestment Group	o, LLP	
	Board Action:	□approve	□continue	□table	□deny5
4.		I the North 9 f			inances (R5 – Residential / Lot ennings Second Addition (1736 North
	Owner / Applicant:	Kelvin Kossee			
	Board Action:	□approve	□continue	□table	□deny13



5.			-		ances (FP — Floodplain District) — est Lot 4, Block 1, Wooded Acres
	Owner / Applicant: G	wen Hubbard			
	Board Action:	approve	□continue	□table	□deny17
6.	. <b>None.</b> No other business.		OTHER BU	SINESS	
			ADJOURN	IMENT	
7.	Adjournment. The next r	egular meeti	ing date is sch	eduled for	July 5, 2018



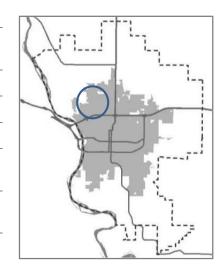
#### STAFF REPORT

City of Bismarck Community Development Department Planning Division

Application for: Variance TRAKIT Project ID: VAR2018-008

#### **Project Summary**

Title:	Lot 14, Block 1, High Meadows Eleventh Addition Replat (3760 High Meadows Circle)
Status:	Board of Adjustment
Owner(s):	Nicole and Jordan Frank
Project Contact:	Nicole and Jordan Frank
Location:	In northwest Bismarck, west of North Washington Street, north of Arabian Avenue, south of Buckskin drive.
Request:	Variance from Section 14-04-03(9) of the City Code of Ordinances (R5 – Residential / Rear Yard)



#### **Staff Analysis**

Nicole and Jordan Frank are requesting a variance to reduce the required rear yard setback for their property to allow the construction of a 7' x 15' attached deck to their existing single-family home. The property is located within the R5 — Residential zoning district, which requires a rear yard setback of 20 feet. The home, built in 2015, was constructed up to the rear yard setback.

If approved as proposed, the addition of a deck would extend seven feet into the rear yard setback, reducing the setback from 20 feet to 13 feet.

#### **Applicable Provision(s) of Zoning Ordinance**

Section 14-02-03 of the City Code of Ordinances (Definitions) defines a variance as, "A device which grants a property owner relief from certain provisions of the zoning ordinance when, because of the particular physical surroundings, shape or topographical condition of the property, compliance would result in a particular hardship upon the owner, as distinguished from a mere inconvenience or desire to increase the financial return."

Section 14-04-03(9) of the City Code of Ordinances (R5 – Residential / Rear Yard) states that "Each lot

shall have a rear yard not less than twenty (20) feet in depth." According to the site plan submitted with the application, the proposed deck would extend seven feet into the required rear yard setback, reducing it from 20 feet to 13 feet.

#### **Required Findings of Fact**

- The need for a variance is not based on special circumstances or conditions unique to the specific parcel of land involved that are not generally applicable to other properties in this area and within R5 – Residential zoning classifications.
- 2. The hardship is not caused by the provisions of the Zoning Ordinance.
- 3. Strict application of the provisions of the Zoning Ordinance would not deprive the property owner of the reasonable use of the property.
- The requested variance is not the minimum variance that would accomplish the relief sought by the applicant.
- The granting of the variance is not in harmony with the general purposes and intent of the Zoning Ordinance.

(continued)

#### **Staff Recommendation**

Staff recommends reviewing the above findings and modifying them as necessary to support the decision of the Board.

#### **Attachments**

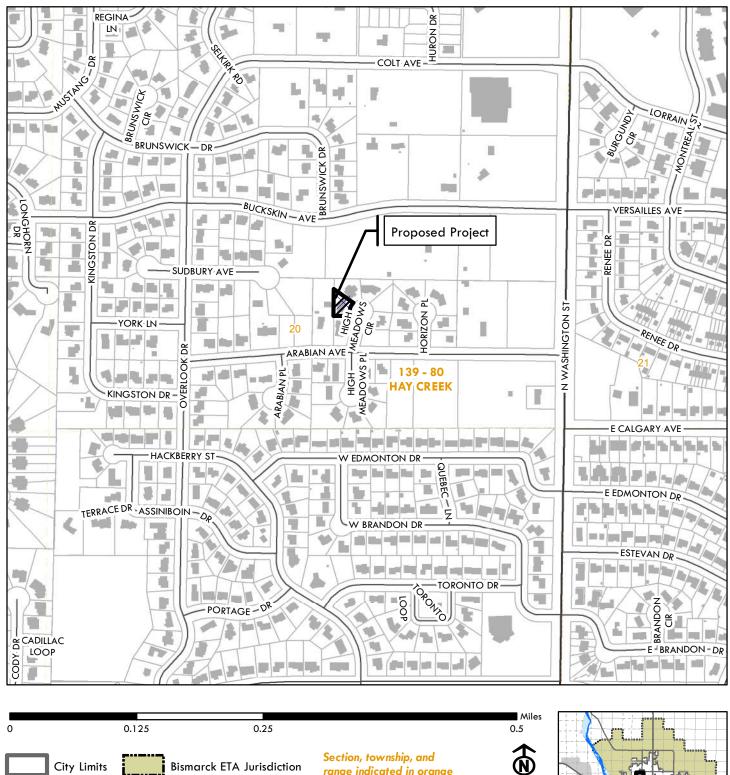
- 1. Location Map
- 2. Site plan
- 3. Written Statement of Hardship

Staff report prepared by: Andrew Stromme, Planning Intern

Jenny Wollmuth, AICP, CFM, Planner

701-355-1845 | <u>iwollmuth@bismarcknd.gov</u>

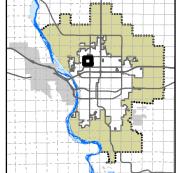






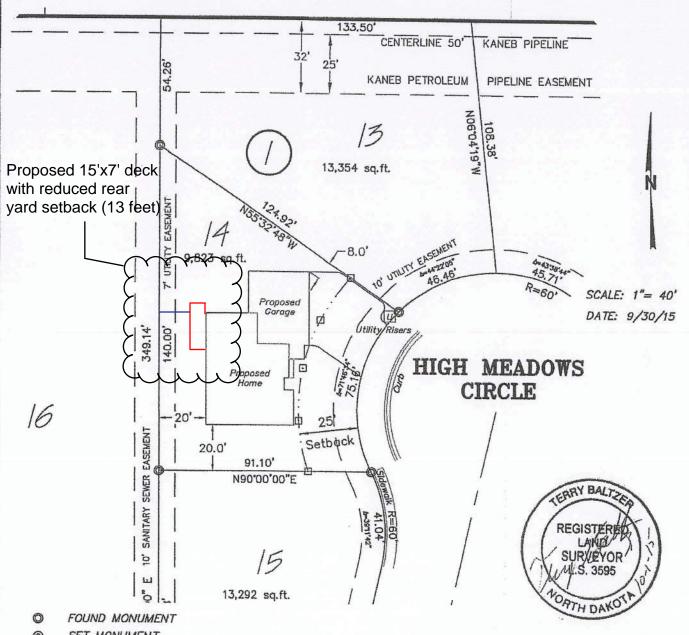
City of Bismarck Community Development Department Planning Division May 11, 2018 (HLB)

This map is for representational use only and does not represent a survey. No liability is assumed as to the accuracy of the data delineated hereon.  $\ensuremath{\mathfrak{3}}$ 



## LOT SURVEY EXHIBIT

LOTS BLOCK SUBDIVISION High Meadows 11th Replat 3760 High Meadows Circle **ADDRESS** BUILDER TK Homes



- ( SET MONUMENT
- BUILDING SETBACK OR NON-ACCESS STAKE



NOTES

PLS

THE BUILDING SETBACK LINES SHOWN ARE TYPICAL. THE BUILDING SETBACK LINES SHOWN ARE TYPICAL,
THERE MAY BE OTHER BUILDING RESTRICTIONS THAT AFFECT
THIS PROPERTY. THE BUILDER IS RESPONSIBLE FOR VERIFYING
THE BUILDING SETBACKS AND BUILDING DIMENSIONS, LOT
DIMENSIONS ARE FROM PLAT. BUILDING AS SHOWN WAS
FIELD STAKED.

FAXED OR EMAILED TO: BUILDER OR OWNER

DATED:



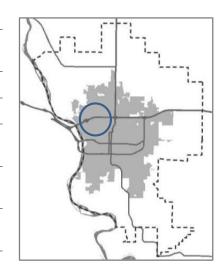
#### **STAFF REPORT**

City of Bismarck Community Development Department Planning Division Agenda Item 3 June 7, 2018

Application for: Variance TRAKIT Project ID: VAR2018-009

#### **Project Summary**

Title:	Auditor's Lot 8A Pinehurst Centre Unit C, Block 4, Nagel's 5 <sup>th</sup> Addition (809 West Interstate Avenue)
Status:	Board of Adjustment
Owner(s):	Waterfront Investment Group, LLP
Project Contact:	Nate Hacker, JLG Architects Kevin Kubisiak, Sanford Health
Location:	In northwest Bismarck, north of Interstate 94, east of West Century Avenue on the south side of West Interstate Avenue.
Request:	Variance from Section 14-04-12(6) of the City Code of Ordinances (CG – Commercial / Front Yard)



#### **Staff Analysis**

Waterfront Investment Group, LLP is requesting a variance to reduce the required front yard setback to allow for the construction of façade improvements that would extend the existing non-conforming depth of the overhang to the ground level on the north side of the existing structure, adjacent to West Interstate Avenue. The property is located within the CG — Commercial zoning district, which requires a front yard setback of 15 feet.

The existing building was constructed in 2006. The required 15 foot front yard setback was indicated on the building permit. A copy of the permit is attached. However, when gathering information for the construction of the proposed overhang and façade improvements it was discovered that the building was not constructed 15 feet from the front property line adjacent to West Interstate Avenue. The existing building overhang extends five and a half feet into the front yard setback on the northeast side of the building, reducing the front yard to nine and a half feet on this portion of the site. The proposed improvements would not extend further into the front yard than the existing overhang.

If approved as proposed, the proposed improvements would extend six feet into the front yard setback,

reducing the front yard setback from 15 feet to nine feet along the north side of the existing building adjacent to West Interstate Avenue.

#### Applicable Provision(s) of Zoning Ordinance

Section 14-02-03 of the City Code of Ordinances (Definitions) defines a variance as, "A device which grants a property owner relief from certain provisions of the zoning ordinance when, because of the particular physical surroundings, shape or topographical condition of the property, compliance would result in a particular hardship upon the owner, as distinguished from a mere inconvenience or desire to increase the financial return."

Section 14-04-12(6) of the City Code of Ordinances (CG – Commercial /Front Yard) requires that "A fifteen (15) foot front yard shall be required of any building in a CG commercial district except that all structures located on principal arterials shall have a fifty (50) foot front yard. Buildings located on the following principal arterials shall be exempt from the fifty (50) foot front yard requirement: Main Avenue west of 26th Street; State Street between Divide Avenue and Interstate 94; and 7th and 9th Streets between Bismarck Expressway and Boulevard Avenue." West Interstate Avenue is not considered a principal arterial roadway. According to the site plan submitted with the application the proposed overhang and façade

improvements would project six feet into the required front yard setback reducing the setback from 15 feet to nine feet.

#### **Required Findings of Fact**

- The need for a variance is not based on special circumstances or conditions unique to the specific parcel of land involved that are not generally applicable to other properties in this area and within CG - Commercial zoning classifications.
- 2. The hardship is not caused by the provisions of the Zoning Ordinance.
- 3. Strict application of the provisions of the Zoning Ordinance would not deprive the property owner of the reasonable use of the property.
- The requested variance is not the minimum variance that would accomplish the relief sought by the applicant.

5. The granting of the variance is not in harmony with the general purposes and intent of the Zoning Ordinance.

#### **Staff Recommendation**

Staff recommends reviewing the above findings and modifying them as necessary to support the decision of the Board.

#### **Attachments**

- 1. Location Map
- 2. Site plan
- 3. Written Statement of Hardship
- 4. Original Building Permit

Staff report prepared by: Andrew Stromme, Planning Intern
Jenny Wollmuth, AICP, CFM, Planner
701-355-1845 | jwollmuth@bismarcknd.gov

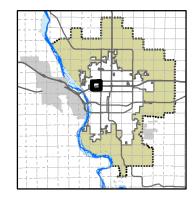
### **Proposed Variance**

Auditor's Lot 8A Pinehurst Centre Unit A, Block 4, Nagel's 5th Addition (809 West Interstate Avenue)



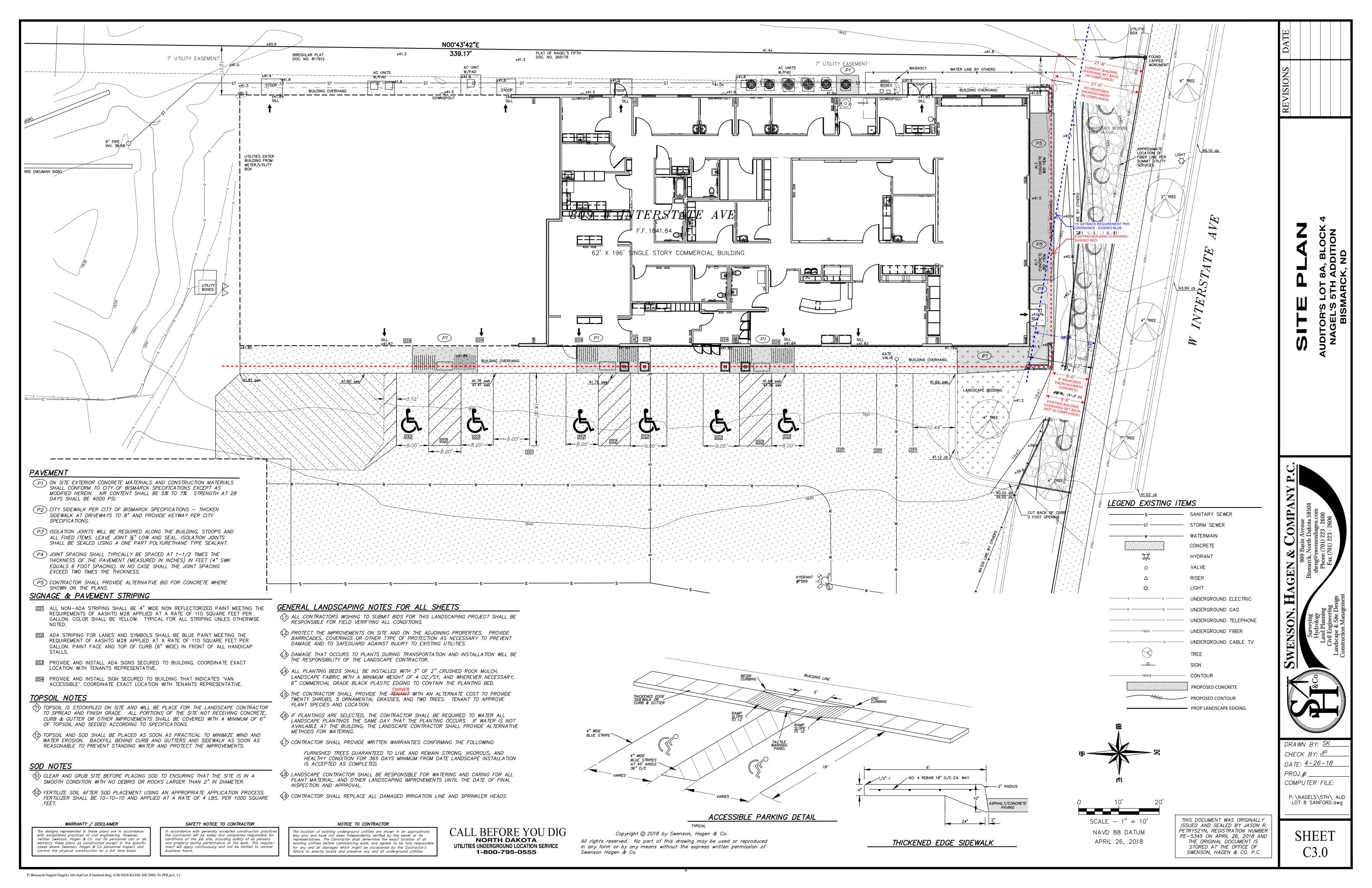


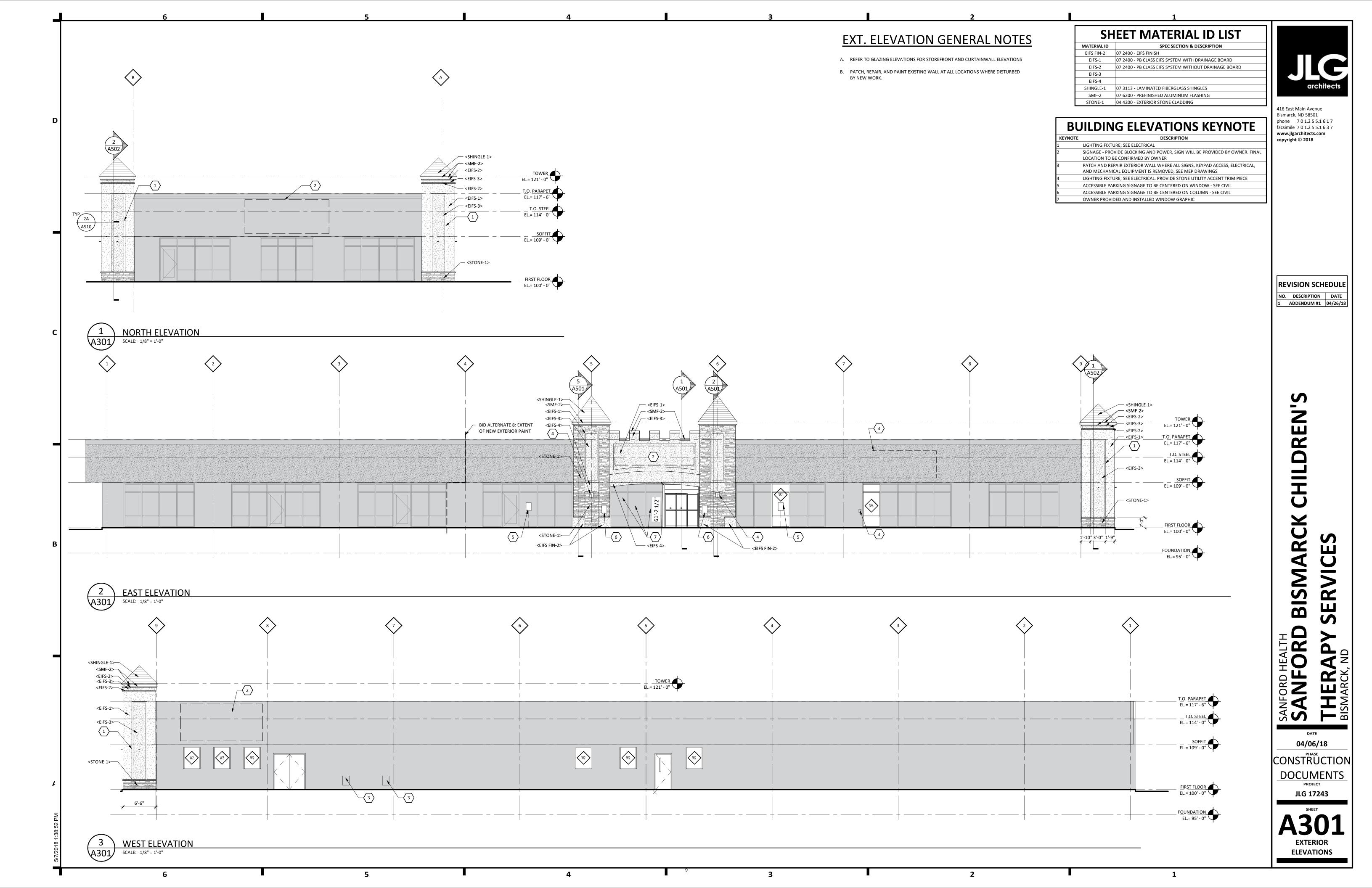




City of Bismarck Community Development Department Planning Division May 31, 2018 (HLB)

This map is for representational use only and does not represent a survey. No liability is assumed as to the accuracy of the data delineated hereon.







City of Bismarck
Community Development Department
Planning Division
Phone: 701-355-1840 \* FAX: 701-222-6450 \* TDD: 711
PO Box 5503 \* Bismarck, ND 58506-5503
planning@bismarcknd.gov

WRITTEN STATEMENT
OF HARDSHIP
(VARIANCE REQUEST)

Last Revised: 01/2017

#### NOTE: WRITTEN STATEMENTS OF HARDSHIP MUST ACCOMPANY EVERY VARIANCE REQUEST APPLICATION

$\square$ City of Bismarck $\square$ ETA
quirements of the Zoning Ordinance would limit the use of the property. phic features – such as an irregularly shaped, narrow, shallow or steep lot or condition – that are unique characteristics and not applicable to other for a variance. Variances cannot be granted on the basis of economic
you of reasonable use of the land or building involved, and result in unnecessary
nimum variance necessary to allow reasonable use of the property.

BIP010-01 10/10/2006 BUILDING PERMIT Permit Num 2006-01529 Property Address 809 W INTERSTATE AV Location CITY OF BISMARCK Phone 258-2070 special Flood Hazard Elevation Architect Deeded Owner Contractor Nondeeded Owner Contact Person KELLER, RALPH CREATIVE CONSTRUCTION LLC Contractor Num 28600 JANGULA STRIP MALL CHAD Phone Num 319-3446 CONSTRUCT 62'X 195' SHELL ONLY OF NEW besc Of Work STRIP MALL 860-004-075 NAGEL'S 5TH WEST 286.70' OF LOT 8 Property Number Addition Name Legal Desc 1. Block 2. Zoning Dist CG - COMMERC. Easement 10'SOUTH,7'WEST Required Front Yard 15 Peguired Side Yard 7.0 1 - NEW B - BUSINESS Type Of Work Occupancy Group Yum Living Units Census Code 0407 - COMMERCIAL Division 0 Stories Size Eaves Ownership Code 0 Type Const II B 1 - PRIVATE Previous Permit(s) Current Permit Total Lot Front Width Lot Rear Width Avg Lot Width Max Bldg Width 291.06 Area Main Bldq 12,090 12,090 Garage Size Total Finished Total Basement Finished 291.27 291.17 232.94 0 Õ O O rotal Basement Finished Area Acc Bldgs Mum Off Street Parking Area Off Street Parking Total Bldg Width Lot Square Ft Percent Occupied 48 48 81.982.00 19.866 19,866 Cost Less Land Service Line Size 444,962.00 Water Mtr .75= 0 1=0 1.5=0 2=0 3=0 Water Agreement: NO Concrete Work: ASSESSABLE charges: Water Meter Mobile Home Permit Fee 1,796.45 .00 Lot Survey Road Approach .00 .00 me .00 TOTAL 1.796.45 \*\*\* ALL CHARGES ARE DUE AND PAYABLE WITHIN 30 DAYS Pavment Method Billed \* \* \* \* \* NOTICE \* \* \* \* \* \* \* Separate permits are required for electrical, plumbing and mechanical (HVAC). Work under this permit must commence within 180 days of permit issuance and once commenced, work may not be suspended for more than 60 days. Permittee must comply with all codes and ordinances applicable to work. Issuance of this permit does not grant any authority to erect, modify or use any structure in violation of any code or ordinance. All required inspections, including a final inspection, must be requested by the Permittee. In consideration for connection to City utilities, Permittee agrees to pay all applicable utility fees and charges pursuant to City Ordinance. This Permit creates no warranties with regard to construction of code compliance. The inspections under this permit are for the benefit of the public and not the Permittee and the inspections of create a duty to the Permittee, the owner or to a subsequent purchaser with regard to quality of construction or code compliance. Tederal law may require this construction project to conform with the Americans with Disabilities Act Accessibility Guidelines for Buildings and Facilities. Num 6014402

hereby certify that I have read and examined this application and know the same to be true and correct.

BILL AUGUSTADT Building Official LAURA STROH Issued By

Permit Applicant



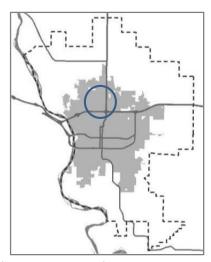
#### STAFF REPORT

City of Bismarck Community Development Department Planning Division

Application for: Variance TRAKIT Project ID: VAR2018-006

#### **Project Summary**

Title:	Lot 8 and the North 9 feet of Lot 9, Block 10, Jennings Second
	Addition (1736 North 9th Street)
Status:	Board of Adjustment
Owner(s):	Kelvin Kosse
Project Contact:	Kelvin Kosse
Location:	In central Bismarck, between East Capitol Avenue and East Divide Avenue, along the west side of North 9 <sup>th</sup> Street.
Request:	Variance from Section 14-04-03(6) of the City Code of Ordinances (R5 — Residential / Rear Yard)



#### **Staff Analysis**

Kelvin Kosse is requesting a variance to allow the construction of a 936 square foot accessory building. This property is located within the R5 – Residential zoning district which requires a maximum lot coverage of 30 %. If approved as proposed, construction of the accessory building would increase the lot coverage by approximately 2.5%.

The applicant has indicated that the existing 120 square foot shed will be demolished and would not be included in the lot coverage. Lot coverage is determined by adding the ground area of all existing and proposed buildings, including the principal structure or house, covered decks and porches, and all attached and detached accessory buildings.

#### **Applicable Provision(s) of Zoning Ordinance**

Section 14-02-03 of the City Code of Ordinances (Definitions) defines a variance as, "A device which grants a property owner relief from certain provisions of the zoning ordinance when, because of the particular physical surroundings, shape or topographical condition of the property, compliance would result in a particular hardship upon the owner, as distinguished from a mere inconvenience or desire to increase the financial return."

Section 14-04-03(6) of the City Code of Ordinances (R5 – Residential / Rear Yard) states, "The ground area occupied by the principal and accessory buildings shall not exceed thirty (30) percent of the total area of the lot. In computing lot coverage, off-street parking areas complying with Section 14-03-10 (Off-street Parking and Loading) herof shall be added to the actual area of the buildings, if such space is not furnished within a building." According to the site plan submitted with the application the construction of the proposed accessory building would increase the lot coverage of this property from 30% to approximately 32.5%.

#### **Required Findings of Fact**

- The need for a variance is not based on special circumstances or conditions unique to the specific parcel of land involved that are not generally applicable to other properties in this area and within R5 – Residential district.
- The hardship is not caused by the provisions of the Zoning Ordinance.
- Strict application of the provisions of the Zoning Ordinance would not deprive the property owner of the reasonable use of the property.

- 4. The requested variance is not the minimum variance that would accomplish the relief sought by the applicant.
- 5. The granting of the variance is not in harmony with the general purposes and intent of the Zoning Ordinance.

#### **Staff Recommendation**

Staff recommends reviewing the above findings and modifying them as necessary to support the decision of the Board.

#### **Attachments**

- 1. Location Map
- 2. Site plan
- 3. Written Statement of Hardship

Staff report prepared by: Jenny Wollmuth, AICP, CFM, Planner

701-355-1845 | <u>iwollmuth@bismarcknd.gov</u>

Lot 8 and the North 9 feet of Lot 9, Block 10, Jenning's Second Addition



City of Bismarck Community Development Department Planning Division May 3, 2018 (HLB)

Bismarck ETA Jurisdiction

City Limits

This map is for representational use only and does not represent a survey. No liability is assumed as to the accuracy of the data delineated hereon. 15

range indicated in orange







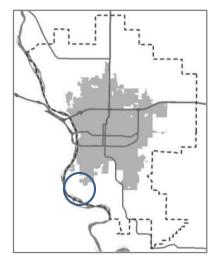
#### **STAFF REPORT**

City of Bismarck Community Development Department Planning Division

Application for: Variance TRAKIT Project ID: VAR2018-007

#### **Project Summary**

Title:	Lot 4, Block 1, Wooded Acres Subdivision (3710 England Street)
Status:	Board of Adjustment
Owner(s):	Gwen Hubbard
Project Contact:	Gwen Hubbard
Location:	South of Bismarck, between Far West Drive and Scout Street, west of England Street
Request:	Variance from Section 14-04-19(6) of the City Code of Ordinances (FP – Floodplain District)



#### **Staff Analysis**

Gwen Hubbard is requesting a variance to allow the construction of a 320 square foot addition to an existing single-family dwelling, which is located within the Special Flood Hazard Area (SFHA) or 100-year floodplain, to be constructed below the required elevation of two feet above the Base Flood Elevation (BFE).

The existing single-family dwelling was constructed in 2001. The elevation certificate submitted with the building permit application in 2001 indicates a BFE of 1634 feet. The BFE was based off of the 1985 Flood Insurance Rate Map (FIRM). The elevation certificate submitted for the proposed addition establishes the current BFE at 1635.8 and is based off of the 2014 FIRM. According to this elevation certificate the existing single-family dwelling is constructed at the BFE.

At the time of construction, the existing single-family dwelling complied with Section 14-04-19(6) of the City Code of Ordinances (FP – Floodplain District) which required a new structure to be elevated on fill and or a permanent foundation to one foot above the BFE. This section of the ordinance was changed in 2009 to require all new structures to be elevated on fill and/or a permanent foundation to at least two feet above the base flood elevation.

However, the zoning ordinance also makes provisions for the construction of additions to existing structures that are considered post-FIRM buildings and are not considered to be a substantial improvement to allow the construction of an addition at the same elevation as the existing structure, provided the lowest floor of the existing structure is elevated on fill and/or a permanent foundation to at least one foot above the BFE.

The proposed addition is not considered a substantial improvement as it is not valued at equal to or greater than 50% of the market value of the existing dwelling. In addition, the dwelling is considered a Post-FIRM Building according to the zoning ordinance, as it was constructed after the initial Flood Insurance Rate Map (FIRM) was adopted for the City and its ETA in 1974. However, according to the elevation certificate submitted with the application the single-family dwelling is located at BFE, not one foot above, and does not qualify for thr provision of the ordinance.

The City of Bismarck including its Extra Territorial Area (ETA) has recently become a participating community in the National Floodplain Insurance Program (NFIP) Community Rating System (CRS). The CRS is an incentive program that recognizes and encourages community floodplain management activities that exceed the minimum NFIP requirements. As a result, flood insurance premium rates may be discounted for policy holders to reflect the reduced flood risk resulting

from the City of Bismarck and it's ETA meeting the goals of the CRS program.

Variances from the provisions outlined in the FP — District in the Zoning Ordinance and subsequent findings to support a variance will be subject to additional review by Hazard Program Specialists with in the NFIP. Variances may impact the City of Bismarck's and its ETA's status and eligibility for participation in the NFIP. By participating in the NFIP, residents of the City of Bismarck and its ETA are eligible for flood insurance.

In addition, as the CRS designation is awarded to communities that go above and beyond FEMA floodplain management practices, an approval of a variance from the provisions outlined in the FP — Floodplain District in the Zoning Ordinance may result in the removal of the City of Bismarck and its ETA from the program which may cause discounted insurance premiums to rise.

#### Applicable Provision(s) of Zoning Ordinance

Section 14-02-03 of the City Code of Ordinances (Definitions) defines a variance as, "A device which grants a property owner relief from certain provisions of the zoning ordinance when, because of the particular physical surroundings, shape or topographical condition of the property, compliance would result in a particular hardship upon the owner, as distinguished from a mere inconvenience or desire to increase the financial return."

Section 14-09-19 (6)(b)(5) of the City Code of Ordinances (FP – Floodplain district / Additions to existing structures) states, "Any addition to any existing residential structure, non-residential structure, manufactured home, garage, deck, landing or accessory building that is considered a post-FIRM building and is not deemed a substantial improvement may be constructed with the lowest floor at the same elevation as the existing structure, provided the lowest floor of the existing structure is elevated on fill and/or a permanent foundation to at least one (1) foot above the base flood elevation. Any addition to any existing residential structure, non-residential structure, manufactured home, garage, deck, landing or accessory building that is considered a pre-FIRM building and is not deemed a substantial improvement may be constructed with the lowest floor at the same elevation as the existing structure."According to the elevation certificate submitted with the application the single-family dwelling is located at BFE, not one foot above, and does not qualify for this provision of the ordinance.

## Additional Consideration for Variances from Floodplain Provisions

- In considering appeals and variance applications, and in addition to the requirements outlined in Section 14-06-02 of the City Code of Ordinances (Powers and Duties), the Board of Adjustment shall consider all technical evaluations, all relevant factors, and the standards specified in this section, including:
  - a) The danger to life and property due to flooding or erosion damage;
  - b) The danger that materials may be swept onto other lands to the injury of others;
  - The susceptibility of the proposed facility and its contents to flood damage and the effect of such damage on the individual owner;
  - d) The importance of the services provided by the proposed facility to the community;
  - e) The necessity to the facility of a waterfront location, where applicable;
  - f) The availability of alternative locations for the proposed use, which are not subject to flooding or erosion;
  - g) The compatibility of the proposed use with the existing and anticipated development;
  - The relationship of the proposed use to the comprehensive plan and floodplain management program for that area;
  - The safety of access to the property in times of flood for ordinary and emergency vehicles;
  - The expected heights, velocity, duration, rate of rise, and sediment transport of the floodwaters and the effects of wave action, if applicable, expected at the site; and
  - k) The costs of providing governmental services during and after flood conditions, including maintenance and repair of utilities and facilities such as sewer, gas, electrical, and water systems, and streets and bridges.

#### Required Findings of Fact | Any Variance

- The need for a variance is not based on special circumstances or conditions unique to the specific parcel of land involved that are not generally applicable to other properties in this area and within RR – Residential zoning classifications.
- 2. The hardship is not caused by the provisions of the Zoning Ordinance.
- 3. Strict application of the provisions of the Zoning Ordinance would not deprive the property owner of the reasonable use of the property.
- The requested variance is not the minimum variance that would accomplish the relief sought by the applicant.
- The granting of the variance is not in harmony with the general purposes and intent of the Zoning Ordinance.

#### Required Findings of Fact | Floodplain Variance

- 1. The proposed accessory building may increase flood levels during the base flood discharge.
- 2. The variance is not the minimum necessary, considering the flood hazard, to afford relief.

- 3. The applicant has not shown good and sufficient cause for granting the variance.
- 4. A failure to grant the variance would not result in exceptional hardship to the applicant.
- The granting of the variance may result in increased flood heights, additional threats to public safety and conflict with existing local laws or ordinances. However, it is doubtful the granting of the variance would cause fraud or victimization of the public.

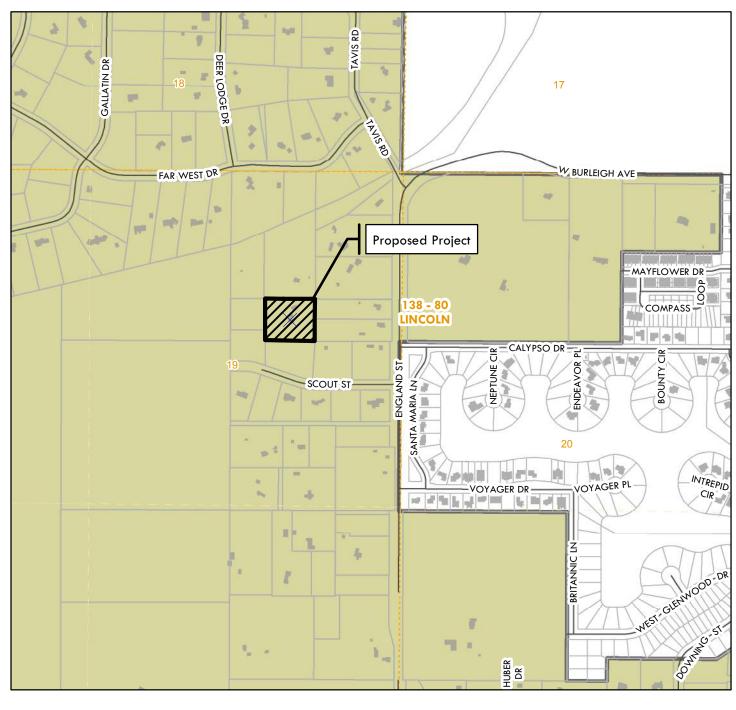
#### **Staff Recommendation**

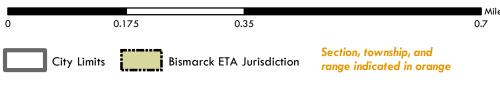
Staff recommends reviewing the above findings and modifying them as necessary to support the decision of the Board.

#### **Attachments**

- 1. Location Map
- 2. Site plan
- 3. Written Statement of Hardship
- 4. 2001 Elevation Certificate
- 5. 2018 Elevation Certificate

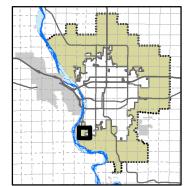
Staff report prepared by: Jenny Wollmuth, AICP, CFM, Planner 701-355-1845 | jwollmuth@bismarcknd.gov

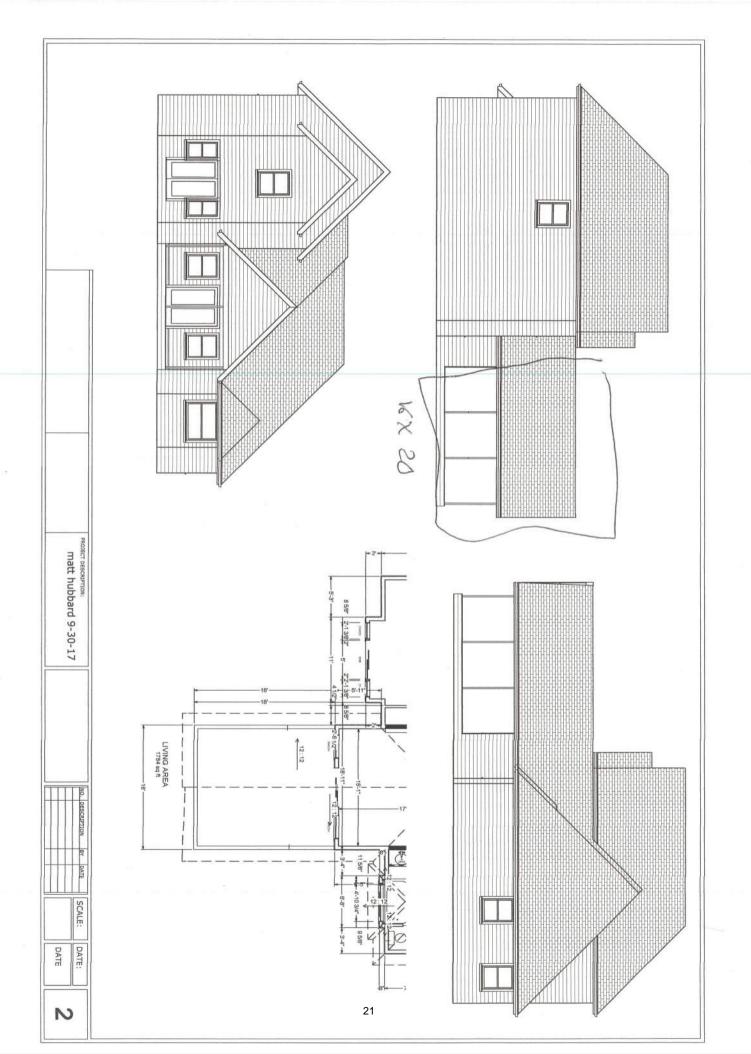




City of Bismarck Community Development Department Planning Division May 14, 2018 (HLB)

This map is for representational use only and does not represent a survey. No liability is assumed as to the accuracy of the data delineated hereon.







City of Bismarck
Community Development Department
Planning Division
Phone: 701-355-1840 \* FAX: 701-222-6450 \* TDD: 711
PO Box 5503 \* Bismarck, ND 58506-5503
planning@bismarcknd.gov

WRITTEN STATEMENT
OF HARDSHIP
(VARIANCE REQUEST)

Last Revised: 01/2017

#### NOTE: WRITTEN STATEMENTS OF HARDSHIP MUST ACCOMPANY EVERY VARIANCE REQUEST APPLICATION

PROPERTY INFORMATION		
Property Address or Legal Description: (Lot, Block, Addition/Subdivision)		
Location of Property:	$\square$ City of Bismarck	□ ETA
Type of Variance Requested:		
Applicable Zoning Ordinance: (Chapter/Section)		
Describe how the strict application of the re (Only limitations due to physical or topogra other exceptional physical or topographic c properties in the neighborhood are eligible hardship or inconvenience.)	phic features — such as an irregul ondition — that are unique charac	larly shaped, narrow, shallow or steep lot or cteristics and not applicable to other
Describe how these limitations would deprive y hardship.	ou of reasonable use of the land or	r building involved, and result in unnecessary
Describe how the variance requested is the mir	imum variance necessary to allow	reasonable use of the property.

nt By: NLC CONSULTING;

701 863 6118;

May-3-01 9:30;

Page 2

#### N. L. C. CONSULTIN

LAND PLANNING AND SURVEYING CONSULTANTS 108 EAST SWEET AVENUE, BISMARCK, N.D. 58504

### CERTIFICATE OF LOT ELEVATION **FLOOD PLAIN AREAS**

Name of Owner:

Dave Neison

Address:

521 North Anderson Street

Bismarck, North Dakota 58501

Builder:

**Nelson Builders** 

Lot and Block:

East 330.00' of Lot Two (2) of Block One (1)

Street Address:

3610 England Street

Name of Subdivision:

Midgette's First Subdivision

Section and Township:

NE1/4 NE1/4 of Section 19, T.138N.-R.80W.

Type of Construction:

Single Family Home

Land Elevations ( Reference Points):

T.B.M. No. 1: Top of 60d Nail in Tree, East of Building Site

Elevation = 1635.00

T.B.M. No. 2: Top of 60d Nail in Tree, West of Building Site

Elevation = 1635.00

T.B.M. No. 3: Top of 60d Nail in Tree, Southwest of Building Site

Elevation = 1635.00

**ESTABLISHED FLOOD PLAIN ELEVATION:** 

1634.0 (From FIRM) L. CIA

> LAND SURVEYOR

Norman L. Ciavarella, R.P.L.S. Registered Professional Land Surveyor

Dated this 2nd day of May, 2001.

North Dakota Registration No. LS-2392

## U.S. DEPARTMENT OF HOMELAND SECURITY FEDERAL EMERGENCY MANAGEMENT AGENCY National Flood Insurance Program

#### **ELEVATION CERTIFICATE**

mportant: Read the instructions on pages 1-9.

OMB No. 1660-0008

A1 Building Owner's Nov. 541 F.		TION A - PROPERT	Y INFORMA	TION		CE COMPANY USE
A1. Building Owner's Name DAVE N					Policy Number:	
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.  3710 England Street					Company NAIC	Number:
City Bismarck		State ND	ZIP Code 58	504		
A3. Property Description (Lot and Blo Lot 4 Block 1 Wooded Acres Subdivis	ock Numbers, Tax Parcel ion	Number, Legal Descript	ion, etc.)			
<ul> <li>A4. Building Use (e.g., Residential, N</li> <li>A5. Latitude/Longitude: Lat. N46.762</li> <li>A6. Attach at least 2 photographs of A7. Building Diagram Number 1B</li> <li>A8. For a building with a crawlspace <ul> <li>a) Square footage of crawlspace</li> <li>b) Number of permanent flood of or enclosure(s) within 1.0 foot</li> <li>c) Total net area of flood openings?</li> </ul> </li> </ul>	6 Long. W100.8193 He the building if the Certificator or enclosure(s): e or enclosure(s) penings in the crawlspace t above adjacent grade	orizontal Datum: NA ate is being used to obta	AD 1927   In flood insura  A9. For a bu  a) Squ  b) Num  with  c) Tota	nice.  silding with an attained footage of attained for permanen in 1.0 foot above	ached garage t flood openings in adjacent grade t openings in A9.b	
	SECTION B - FLOOD	INSURANCE RATE	MAP (FIRM	) INFORMATIO	N	
31. NFIP Community Name & Commu City of Bismarck 380149	unity Number	B2. County Name Burleigh			B3. State ND	
B4. Map/Panel Number 38015C0790D B5. Su D	B6. FIRM Index I 8/4/2014	Date B7. FIRM Effective/Revi 8/4/20	sed Date	B8. Flood Zone(s) AE	B9. Base Flo AO, use	od Elevation(s) (Zone base flood depth) 1635.8
/ Is the hilliding located in a Casa-						
Is the building located in a Coasta     Designation Date:  SEC	*****	☐ CBRS ☐	OPA	A CONTRACTOR OF	☐ Yes	⊠ No
Building elevations are based on: *A new Elevation Certificate will be Elevations – Zones A1–A30, AE, A below according to the building dia Benchmark Utilized: BSC CORS Indicate elevation datum used for the	CTION C – BUILDING Construction Do required when constructi H, A (with BFE), VE, V1– gram specified in Item A7	ELEVATION INFOR  rawings* Bu on of the building is com -V30, V (with BFE), AR, I. In Puerto Rico only, er Vertical Datum: NA	MATION (SI dilding Under of the plete. AR/A, AR/AE, atter meters. VD 1988	JRVEY REQUII Construction*  AR/A1–A30, AR	RED)  Sinished C  AH, AR/AO. Com	Construction plete Items C2.a-h
Building elevations are based on: *A new Elevation Certificate will be Elevations – Zones A1–A30, AE, A below according to the building dia Benchmark Utilized: BSC CORS Indicate elevation datum used for to Datum used for building elevations	CTION C – BUILDING Construction Do required when constructi H, A (with BFE), VE, V1– gram specified in Item A7 the elevations in items a) to must be the same as tha	ELEVATION INFOR  rawings* But on of the building is come.  V30, V (with BFE), AR, or Vertical Datum: NA:  through h) below. NO it used for the BFE.	MATION (SI dilding Under of the plete. AR/A, AR/AE, atter meters. VD 1988	URVEY REQUII Construction*  AR/A1–A30, AR  NAVD 1988	RED)  Sinished C  AH, AR/AO. Com	Construction plete Items C2.a-h
Building elevations are based on: *A new Elevation Certificate will be Elevations – Zones A1–A30, AE, A below according to the building dia Benchmark Utilized: BSC CORS Indicate elevation datum used for the	CONSTRUCTION C – BUILDING  Construction Direquired when construction.  I.H., A (with BFE), VE, V1– gram specified in Item A7  the elevations in items a) to must be the same as that sement, crawlspace, or estructural member (V Zone) are equipment servicing the location in Comments)	□ CBRS □  ELEVATION INFOR  rawings* □ Bu on of the building is com -V30, V (with BFE), AR, Vertical Datum: NA' through h) below. □ NO it used for the BFE.  enclosure floor)	MATION (SI milding Under of opplete.  AR/A, AR/AE, other meters.  VD 1988  GVD 1929    1636.3  N/A.  N/A.  1635.4	DRVEY REQUII Construction*  AR/A1–A30, AR  NAVD 1988  Check  Check  3 3	RED)  AH, AR/AO. Com  Other/Source:  Ke the measuremer  Geet me	Construction  plete Items C2.a—h  nt used. eters eters eters eters eters
Building elevations are based on:  *A new Elevation Certificate will be Elevations – Zones A1–A30, AE, A below according to the building dia Benchmark Utilized: BSC CORS Indicate elevation datum used for the Datum used for building elevations  a) Top of bottom floor (including bat b) Top of the next higher floor c) Bottom of the lowest horizontal s d) Attached garage (top of slab) e) Lowest elevation of machinery o (Describe type of equipment and	CONSTRUCTION C – BUILDING  Construction Direquired when construction.  I.H., A (with BFE), VE, V1– gram specified in Item A7  the elevations in items a) to must be the same as that seement, crawlspace, or estructural member (V Zone) are equipment servicing the location in Comments) anext to building (LAG) are next to building (HAG)	□ CBRS □  ELEVATION INFOR  rawings* □ Bu on of the building is com -V30, V (with BFE), AR, - In Puerto Rico only, er  Vertical Datum: NA' through h) below. □ NO it used for the BFE.  enclosure floor)  es only)  building	MATION (SI milding Under of opplete.  AR/A, AR/AE, nter meters.  VD 1988  GVD 1929    1636.:  N/A.  N/A.  1635.:  1636.:  1636.:  1636.:	DRVEY REQUII Construction*  AR/A1–A30, AR/  NAVD 1988 □ C  Check  2	RED)  AH, AR/AO. Com  Other/Source:  k the measuremer  feet me feet me feet me feet me	Construction  plete Items C2.a—h  Int used.  eters
Building elevations are based on: *A new Elevation Certificate will be Elevations – Zones A1–A30, AE, A below according to the building dia Benchmark Utilized: BSC CORS Indicate elevation datum used for to Datum used for building elevations  a) Top of bottom floor (including bat b) Top of the next higher floor c) Bottom of the lowest horizontal s d) Attached garage (top of slab) e) Lowest elevation of machinery o (Describe type of equipment and f) Lowest adjacent (finished) grade g) Highest adjacent (finished) grade h) Lowest adjacent grade at lowest	CONSTRUCTION C – BUILDING  Construction Direquired when construction.  H, A (with BFE), VE, V1– gram specified in Item A7  the elevations in items a) the must be the same as that seement, crawlspace, or estructural member (V Zone)  requipment servicing the I location in Comments)  next to building (LAG) elevation of deck or stains	□ CBRS □  ELEVATION INFOR  rawings* □ Bu on of the building is com -V30, V (with BFE), AR, . In Puerto Rico only, er Vertical Datum: NA' through h) below. □ NO it used for the BFE.  enclosure floor)  es only)  building  s, including structural su	MATION (SI ididing Under of inplete. AR/A, AR/AE, inter meters. VD 1988 GVD 1929 ☑ 1636.: N/A. N/A. 1635.6 1636.: pport 1635.6	DRVEY REQUII Construction*  AR/A1–A30, AR  NAVD 1988  Check  Check  3 3 4 5 6 6 6 6 6 7	RED)  AH, AR/AO. Com  Other/Source:  k the measuremer  feet   me	Construction  plete Items C2.a—h  Int used.  eters
Building elevations are based on: *A new Elevation Certificate will be Elevations – Zones A1–A30, AE, A below according to the building dia Benchmark Utilized: BSC CORS Indicate elevation datum used for to Datum used for building elevations  a) Top of bottom floor (including bat b) Top of the next higher floor c) Bottom of the lowest horizontal s d) Attached garage (top of slab) e) Lowest elevation of machinery o (Describe type of equipment and f) Lowest adjacent (finished) grade g) Highest adjacent (finished) grade h) Lowest adjacent grade at lowest	CONSTRUCTION C – BUILDING  Construction Do required when construction. H, A (with BFE), VE, V1– gram specified in Item A7  the elevations in items a) the must be the same as the sement, crawlspace, or estructural member (V Zone) are equipment servicing the location in Comments) an ext to building (LAG) an ext to building (HAG) elevation of deck or stains  CTION D — SURVEYO and but by a land surveyor, an on this Certificate representation of the control of the control of the control of the control of the certificate representation of the certificate representation of the control of the certificate representation	ELEVATION INFOR  rawings* Bu on of the building is come.  V30, V (with BFE), AR, In Puerto Rico only, er Vertical Datum: NA! through h) below. No ot used for the BFE.  Inclosure floor)  es only)  building  BR, ENGINEER, OR A engineer, or architect au sents my best efforts to or imprisonment under Were latitude and long	MATION (SI dilding Under of opplete.  AR/A, AR/AE, oter meters.  VD 1988  GVD 1929 ☑   1636.3  N/A.  1635.4  1635.4  1635.6  1635.6  ARCHITECT  thorized by la interpret the of 18 U.S. Code itude in Section	DRVEY REQUII Construction*  AR/A1–A30, AR  NAVD 1988  Check  Check  Check  Construction*  Check  Che	RED)  AH, AR/AO. Com  Other/Source:  K the measuremer  Geet	Construction  plete Items C2.a—h  Int used. eters
Building elevations are based on: *A new Elevation Certificate will be Elevations – Zones A1–A30, AE, A below according to the building dia Benchmark Utilized: BSC CORS Indicate elevation datum used for to Datum used for building elevations  a) Top of bottom floor (including bat b) Top of the next higher floor c) Bottom of the lowest horizontal s d) Attached garage (top of slab) e) Lowest elevation of machinery o (Describe type of equipment and f) Lowest adjacent (finished) grade g) Highest adjacent (finished) grade h) Lowest adjacent grade at lowest  SE his certification is to be signed and se formation. I certify that the information Inderstand that any false statement in Check here if comments are providence.	CONSTRUCTION C – BUILDING  Construction Do required when construction. H, A (with BFE), VE, V1– gram specified in Item A7  the elevations in items a) the must be the same as the sement, crawlspace, or estructural member (V Zone) are equipment servicing the location in Comments) an ext to building (LAG) an ext to building (HAG) elevation of deck or stains  CTION D — SURVEYO and but by a land surveyor, an on this Certificate representation of the control of the control of the control of the control of the certificate representation of the certificate representation of the control of the certificate representation	ELEVATION INFOR  rawings*	MATION (SI dilding Under of opplete.  AR/A, AR/AE, ther meters.  VD 1988  GVD 1929    1636.2  N/A.  1635.3  1635.3  1635.6  1635.6  ARCHITECT  Athorized by latinterpret the control of th	CERTIFICATIO w to certify elevatiata available. Section 1001. In A provided by a	RED)  AH, AR/AO. Com  Other/Source:  K the measuremer  Geet	Construction  plete Items C2.a—h  Int used.  eters
Building elevations are based on: *A new Elevation Certificate will be Elevations – Zones A1–A30, AE, A below according to the building dia Benchmark Utilized: BSC CORS Indicate elevation datum used for to Datum used for building elevations  a) Top of bottom floor (including bate) Top of the next higher floor c) Bottom of the lowest horizontal stong of the standard of the lowest horizontal stong of the standard of the lowest elevation of machinery of the standard of the lowest adjacent (finished) grades g) Highest adjacent (finished) grades g) Highest adjacent (finished) grades h) Lowest adjacent grade at lowest  SE his certification is to be signed and seformation. I certify that the information and erstand that any false statement in the comments are proving the statement of the comments are proving the comments	CONTION C – BUILDING  Construction Do required when construction IH, A (with BFE), VE, V1– gram specified in Item A7 the elevations in items a) the must be the same as that sement, crawlspace, or entructural member (V Zone ar equipment servicing the Idocation in Comments) to next to building (LAG) to next to building (HAG) to elevation of deck or stains  CTION D – SURVEYO  Called by a land surveyor, an on this Certificate representation of deck or form.	□ CBRS □  ELEVATION INFOR  rawings* □ Bu on of the building is come.  V30, V (with BFE), AR, or Vertical Datum: NA!  through h) below. □ NO at used for the BFE.  Inclosure floor)  es only)  building  s, including structural sum.  PR, ENGINEER, OR A  engineer, or architect au sents my best efforts to or imprisonment under  Were latitude and long licensed land surveyor.  License	MATION (SI dilding Under of opplete.  AR/A, AR/AE, oter meters.  VD 1988  GVD 1929 ☑   1636.3  N/A.  1635.4  1635.4  1635.6  1635.6  ARCHITECT  thorized by la interpret the of 18 U.S. Code itude in Section	CERTIFICATIO w to certify elevatiata available. Section 1001. In A provided by a	RED)  AH, AR/AO. Com  Other/Source:  K the measuremer  Geet	Construction  plete Items C2.a—h  Int used.  eters
Building elevations are based on: *A new Elevation Certificate will be Elevations – Zones A1–A30, AE, A below according to the building dia Benchmark Utilized: BSC CORS Indicate elevation datum used for to Datum used for building elevations  a) Top of bottom floor (including ba b) Top of the next higher floor c) Bottom of the lowest horizontal s d) Attached garage (top of slab) e) Lowest elevation of machinery o	CONTION C – BUILDING  Construction Do required when construction IH, A (with BFE), VE, V1– gram specified in Item A7 the elevations in items a) the must be the same as that sement, crawlspace, or entructural member (V Zone ar equipment servicing the Idocation in Comments) to next to building (LAG) to next to building (HAG) to elevation of deck or stains  CTION D – SURVEYO  Called by a land surveyor, an on this Certificate representation of deck or form.	ELEVATION INFOR  rawings*	MATION (SI dilding Under of opplete.  AR/A, AR/AE, ther meters.  VD 1988  GVD 1929    1636.:  N/A.  1635.:  1635.:  1636.:  pport 1635.:  thorized by la interpret the control of the cont	CERTIFICATIO w to certify elevatiata available. Section 1001. In A provided by a	RED)    Finished Components   Finished Components	construction  plete Items C2.a—h  Int used.  eters

ELEVATION CERTIFICATE, p	age 2				
IMPORTANT: In these spaces,				FOR INSURA	NCE COMPANY USE
Building Street Address (including Ap 3710 England Street	t., Unit, Suite, and/or Bldg. No.) o	r P.O. Route and E	Box No.	Policy Number	ri -
City Bismarck		State ND Z	IP Code 58504	Company NAI	C Number:
SECTIO	N D – SURVEYOR, ENGINEE	R, OR ARCHITE	ECT CERTIFICAT	ION (CONTINUED)	
Copy both sides of this Elevation Cer	tificate for (1) community official,	(2) insurance agen	t/company, and (3)	building owner.	
Comments This certificate is valid or was provided by survey on 4-16-18.	nly for the information in A1 through	gh A3 and Section	B and not intended	for insurance purposes.	Information in C2 a-h
Signature		Date	4-20-18	}	
SECTION E - BUILDING EL	VATION INFORMATION (SU				A (WITHOUT BFE)
b) Top of bottom floor (including E2. For Building Diagrams 6–9 with (elevation C2.b in the diagrams E3. Attached garage (top of slab) is E4. Top of platform of machinery ar E5. Zone AO only: If no flood depth	grade, if available. Check the me or the following and check the app jacent grade (LAG). g basement, crawlspace, or enclor g basement, crawlspace, or enclor g permanent flood openings provid ) of the building is feet n ad/or equipment servicing the built	surement used. In propriate boxes to sure) is  sure) is  ded in Section A Ite feet meters above of ding is  f the bottom floor e	n Puerto Rico only, show whether the el- left feet feet feet feet feet feet feet	enter meters. evation is above or belo meters	below the HAG. below the LAG. ns), the next higher floor
	F - PROPERTY OWNER (C				
	ments in Sections A, B, and E are	city B	Smarck	State N ZIP (	
Signature	2	Date 4- 2	5-2018	Telephone 701-3	91-3890
Comments				, ,	
					Check here if attachmen
	SECTION C. COMM	INITY INCORN	ATION (ODTION		Check here if attachmen
ne local official who is authorized by law this Elevation Certificate. Complete the	SECTION G – COMMI v or ordinance to administer the co e applicable item(s) and sign below	mmunity's floodola	in management ordi	nance can complete Sec	ctions A, B, C (or E), and (
<ol> <li>The information in Section C is authorized by law to certify</li> <li>A community official complete</li> </ol>	was taken from other documentat elevation information. (Indicate to ad Section E for a building located ms G4–G10) is provided for comm	tion that has been the source and date I in Zone A (withou	signed and sealed to e of the elevation da t a FEMA-issued or	y a licensed surveyor, or ta in the Comments are community-issued BFE	engineer, or architect who
34. Permit Number	G5. Date Permit Issued		G6. Date Certifica	te Of Compliance/Occup	pancy Issued
7. This permit has been issued for:  8. Elevation of as-built lowest floor (in 9. BFE or (in Zone AO) depth of floor (in Community's design flood elevation cocal Official's Name	ncluding basement) of the building ding at the building site:	Substantial Impro	☐ feet ☐ me ☐ feet ☐ me ☐ feet ☐ me	ters Datum	_
			none		
Signature		Date			=
Comments				П	Check here if attachmen
		25			out more in attaching

25

This page intentionally left blank.

# BISMARCK BOARD OF ADJUSTMENT MEETING MINUTES April 5, 2018

The Bismarck Board of Adjustment met on April 5, 2018, at 5:00 p.m. in the Tom Baker Meeting Room in the City-County Office Building, 221 North 5<sup>th</sup> Street. Chairman Marback presided.

Members present were Ken Hoff, Chris Seifert, Curtis Janssen, Jennifer Clark and Michael Marback.

Member absent was Rick Wohl.

Staff members present were Jenny Wollmuth – Planner, Brady Blaskowski – Building Official, Melanie LaCour – Assistant City Attorney and Hilary Balzum – Community Development Administrative Assistant.

#### **MINUTES:**

Chairman Marback called for approval of the minutes of the March 1, 2018 meeting of the Board of Adjustment.

**MOTION:** 

A motion was made by Mr. Hoff and seconded by Mr. Janssen to approve the minutes of the March 1, 2018 meeting, as presented. With Board Members Clark, Hoff, Janssen, Marback and Seifert voting in favor, the minutes were approved.

VARIANCE FROM SECTION 14-03-08(4)(Q) OF THE CITY CODE OF ORDINANCES (SPECIAL USES) – LOTS 1-16 AND LOTS 24-29, BLOCK 91, MCKENZIE AND COFFINS ADDITION (1030 NORTH 6TH STREET)

Chairman Marback stated the applicant, McCabe United Methodist Church, is requesting a variance to eliminate the requirement to provide an outdoor recreation area in conjunction with a child care center.

Ms. Wollmuth said the Planning and Zoning Commission approved a special use permit to operate a child care center at this location with the condition that the Board of Adjustment approve a variance to eliminate the required outdoor recreation space on site. Ms. Wollmuth then explained that a child care center is allowed as a special use in the RM30 – Residential zoning district, provided certain conditions are met, however, the proposed child care center meets four of the five provisions outlined in Section 14-03-08(4)(q) of the City Code of Ordinances (Special Uses) for the approval of a childcare center. She said the provision of the ordinance that is not met is as follows: "Each lot shall provide an outdoor recreation area of not less than seventy-five (75) square feet per child. The recreation area shall be fenced, have a minimum width of twenty (20) feet, a

minimum depth of twenty (20) feet, be located on the same lot or parcel of land as the facility it is intended to serve, and must be located behind the building setback lines." She went on to say that according to the information submitted for approval of the special use permit the child care center would accommodate 22 students which would require 1,650 square feet of outdoor recreational space, adding it has been common practice to allow the outdoor recreation space provided to be adequate for the largest class size using the space at one time.

Ms. Wollmuth closed by saying the applicant has indicated that the existing church facility provides interior recreation area and that there is an existing 1,872 square foot gymnasium in the lower level of the building.

Ms. Wollmuth gave an overview of the request, including the following findings:

- 1. The need for a variance is not based on special circumstances or conditions unique to the specific parcel of land involved that are not generally applicable to other properties in this area and within the RM30-Residential zoning classifications.
- 2. The hardship is not caused by the provisions of the Zoning Ordinance.
- 3. Strict application of the provisions of the Zoning Ordinance would not deprive the property owner of the reasonable use of the property.
- 4. The requested variance is not the minimum variance that would accomplish the relief sought by the applicant.
- 5. The granting of the variance is not in harmony with the general purposes and intent of the Zoning Ordinance.

Ms. Wollmuth said staff recommends reviewing the findings in the staff report and modifying them as necessary to support the decision of the Board.

Chairman Marback asked when the Planning and Zoning Commission approved the request for the special use permit. Ms. Wollmuth said that the conditional approval was given at their February  $28^{\rm th}$  meeting.

Mr. Hoff asked if the ordinance requires in-home child care to provide the same amount of green space as a center. Ms. Wollmuth said in-home child care is limited on how many children they can have and only child care centers are required to obtain a special use permit in addition to the green space requirement.

Ms. Clark asked if both full-time and after-school care would be provided here. Ms. Wollmuth said it is her understanding that the intended use is for full-time preschool.

Mark Ermentraut, Executive Pastor, McCabe United Methodist Church, said the only issue they have with being able to operate a child care center and preschool at this location is of the green space requirement. He said they have had a strategic partnership with Open Door Preschool for over 40 years and that the service will go away if this accommodation cannot be made, due to overlaps in expenses and cash flow issues. He said they could reduce overlapping expenses by moving the preschool from its current location to the church with this option. He said they did operate a kindergarten at the church at one time which is why the existing gymnasium and classrooms were added. He said he feels any parking issues and increases in traffic would be minimal as there is adequate parking to accommodate this use and they would also still be able to provide outreach for the childcare needs of the community. He added that the property is landlocked and though they could provide some of the required green space, they also want to keep the property aesthetically pleasing.

Chairman Marback asked if the green space would be along the east and north sides of the property. Pastor Ermentraut said that is correct, that it would be along East Boulevard Avenue and North 6<sup>th</sup> Street. He said they want to maintain a high quality of care for their children and families, as well as their staff and the facility.

Ms. Clark asked if the green space available, even if it is not desirable, would be enough to meet the requirements of the ordinance, or if there is a strategy in mind for outdoor time if the requirement cannot be met.

Pastor Ermentraut said they do have the indoor gym and, weather permitting, access to the Will-Moore Elementary School playground and scheduled field trips.

Ms. Clark said she does not feel taking the children across East Boulevard Avenue to an outdoor space would be ideal and asked if converting some of the parking area to a play area like other schools in the area is an option.

Pastor Ermentraut said they would not be opposed to designating some of the parking area as a play area and does not foresee any objections.

Mr. Seifert said he knows Burleigh County Social Services (BCSS) has walked through the site and when he contacted them they said they were not aware that the City has an ordinance requiring there to be outdoor play areas on the premises. He then asked if the gym in the lower level of the building has windows.

Pastor Ermentraut said it does have windows and that it was his understanding when BCSS did their walk-through that it was deemed an acceptable facility for a child care use. He said they can explore the option of utilizing parking area for a play space if needed.

Mr. Hoff asked what the specific hardship for the need for a variance is with this request. He asked if the church is willing to help keep the current preschool location open instead of closing it and moving it.

Pastor Ermentraut said there has been support from the church to the preschool in years past, but that has since been discontinued. He said other local United Methodist Churches have made significant investments in the preschool in the past, but in 2017 and 2018 those commitments were not able to be met.

Mr. Hoff asked any of the other church locations could meet the requirements of the zoning ordinance. Pastor Ermentraut said the McCabe United Methodist Board of Trustees is significantly involved in Open Door Preschool and also owns the current building the preschool uses, so this location is most preferred.

Ms. Clark asked if any after-school child care services would be offered. Pastor Ermentraut said they will not be offering school-age care at this time.

Chairman Marback opened the public hearing.

Terry Suko, McCabe United Methodist Church Facility Director, said the benefit of the desired facility use is to be able to provide more recreation than typical child care centers. He said many child care centers are not currently using their outdoor spaces because of the weather, but because McCabe has their indoor gym they have space beyond their classrooms to be able to play and learn. He said the main reason they want the preschool at this location instead of open of the others is because of that better, additional indoor recreational area.

Ms. Clark asked if it is felt that there would be any problems during the week with dedicating some of the parking area as a play area and then opening it back up for parking on the weekends. Mr. Suko said they did expand their parking area by purchasing the adjacent lot, so that might be a possibility.

There being no further comments, Chairman Marback closed the public hearing.

Ms. Clark asked if any parking issues would be created if a certain area was not available as parking spaces during the week.

Ms. Wollmuth said that scenario has not been reviewed since the initial request was to eliminate the outdoor space requirement. She said there is an ordinance in place for simultaneous uses, similar to that suggestion, and staff would have to work with the applicant on deciding if that option would work.

Mr. Seifert asked if the fenced in area then would be on the north and east sides of the building and if the green space requirement can be minimized rather than completely eliminated.

Ms. Wollmuth clarified that there needs to be outdoor recreational space for the child care center and that this space does not necessarily need to be 'green space'.

Mr. Hoff asked how the 1,650 square feet required was calculated. Ms. Wollmuth said the practice with this type of facility is to calculate the amount of space needed based on how many children would be outside at one time.

Mr. Janssen asked if the entire area would be required to be fenced in. Ms. Wollmuth said that is correct and that it also has to meet the building setback requirements as well.

Mr. Hoff said the applicant could rethink their request and reduce the green space requirement rather than eliminate it and it seems the that they are ok with the requirement, but not the fact that it would have to have a fence around it.

Ms. Clark said that seems to be a technicality and feels outside and on-site outdoor space is needed when it comes to child care centers.

#### **MOTION:**

A motion was made by Ms. Clark to deny the request for a variance from Section 14-03-08(4)(q) of the City Code of Ordinances (Special Uses) on Lots 1-16 and Lots 24-29, Block 91, McKenzie and Coffins Addition (1030 North 6th Street). The motion was seconded by Mr. Seifert and with Board Members Clark, Hoff, Janssen, Marback and Seifert voting in favor of the motion, the motion was unanimously approved and the variance was denied.

#### OTHER BUSINESS

There was no other business to discuss at this time.

#### **ADJOURNMENT**

There being no further business, Chairman Marback declared the meeting of the Bismarck Board of Adjustment adjourned at 5:28 p.m. to meet again on May 3, 2018.

Respectfully Submitted,	
Hilary Balzum Recording Secretary	APPROVED:
	Michael Marback, Chairman