

# **City of Grand Island**

Tuesday, August 25, 2009 Council Session

### Item E2

Public Hearing on Request from Mosaic Group Home for a Conditional Use Permit for a Mosaic Group Home Located at 2905 West 5th Street

**Staff Contact: Craig Lewis** 

City of Grand Island City Council

# Council Agenda Memo

From: Craig Lewis, Building Department Director

Meeting: August 25, 2009

**Subject**: Request of Mosaic Group Home for Approval of a

Conditional Use Permit to Allow Construction of a

Group Care Home at 2905 West 5<sup>th</sup> Street

**Item #'s:** E-2 & H-1

**Presenter(s):** Craig Lewis, Building Department Director

#### **Background**

This request is for the approval of a Conditional Use Permit to allow for the construction of a group home facility at 2905 West 5th Street. The property is currently zoned R-2 Low Density Residential and as such group home facilities are listed in the zoning matrix as a permitted conditional use requiring approval of the City Council.

#### **Discussion**

The proposal is to construct a six bedroom facility for individuals with disabilities providing health and custodial care on a 24 hour basis from a residential setting. The facility will be constructed in conformance with the International Building Code as an institutional occupancy classification, that classification provides life safety requirements in addition to those required in a residential dwelling.

A conditional use by definition is a use where allowed by the district regulations, that would not be appropriate generally throughout the zoning district without restrictions, but which, if controlled as to number, size, area, location, relationship to the neighborhood or other minimal protective characteristics would not be detrimental to public health, safety, and general welfare.

The submitted drawing identifying the location of the proposed building appears to utilize three of the adjacent lots for the development. Either an administrative subdivision combining these lots into one needs to be presented and approved or the building needs to be constructed across the property lines of these three lots to tie the lots together as one

lot, or the applicable setbacks need to be provided from the existing property lines. Any approvals should as a condition require compliance with zoning setback requirements.

#### **Alternatives**

It appears that the Council has the following alternatives concerning the issue at hand. The Council may:

- 1. Approve the request for the Conditional Use Permit finding that the proposed application is and will continue to be in conformance with the purpose of the zoning regulations.
- 2. Disapprove or /Deny the Request, finding that the proposed application does not conform to the purpose of the zoning regulations.
- 3. Approve the request with additional or revised conditions and a finding of fact.
- 4. Refer the matter to special committee for a determination of a finding of fact.

#### **Recommendation**

Approve the request, finding that the proposed use and application promotes the health, safety, and general welfare of the community, protects property against blight and depreciation, and is generally harmonious with the surrounding neighborhood.

#### **Sample Motion**

Move to approve the request for a conditional use permit, finding that the application conforms with the purpose of the zoning regulations.



Non-Refundable Fee:	<u>\$200.00</u>
Return by:	
Council Action on:	

## **Conditional Use Permit Application**

pc: Building, Legal, Utilities Planning, Public Works

The specific use/construction requested is:	Mosaic Group Home, www.mosaic.org	
The owner(s) of the described property is/are:	Vacant lot owned by Mosaic.	
The legal description of the property is:	Lot 20 thru 22. Kallos Second Subdivision	_
The address of the property is:	Address has not been assigned yet.	
The zoning classification of the property is:	R2	
Existing improvements on the property is:	Vacant Lot	_
The duration of the proposed use is:	Perpetuity	
Plans for construction of permanent facility is:	Group Home for the Disabled	
The character of the immediate neighborhood	is: Residential	
property upon which the Conditional Use Potential Explanation of request:  Mosaic would like to build a 6 bedroom ground to be property upon which the Conditional Use Potential Explanation of the Conditional Use Potential Explanation Office Potential E	ermit is requested.  Soup home for the disabled. The architecture of the lyle to compliment the surrounding homes. Zoning section	
_	The character of the immediate neighborhood is  There is hereby attached a list of the name property upon which the Conditional Use Potential.  Explanation of request:  Mosaic would like to build a 6 bedroom group proposed structure would be residential sty	The owner(s) of the described property is/are:  The legal description of the property is:  The address of the property is:  The zoning classification of the property is:  Existing improvements on the property is:  The duration of the proposed use is:  Plans for construction of permanent facility is:  The character of the immediate neighborhood is:  Residential  There is hereby attached a list of the names and addresses of all property owners within 200' of the property upon which the Conditional Use Permit is requested.

Please Note: Delays May Occur if Application is Incomplete or Inaccurate.

ZONING:

1075 20, 21 4 22 KALDS 2ND SKEDIVISON, BRAND SLAND, NEBRASKA
R2 ZONNG - COOTHOW, USE PERMIT NEIDED
SHE SO FT. 3725 SO FT
\$6 KORES
PROVIDED.

BILDING SETBACKS

FRONT YARD.

25 FEET

STREET SIDE YARD.

25 FEET

NITERIOR SIDE YARD.

5 FEET

REAR YARD.

20 FEET PERVIOUS COVERNOE MERNIOS COVERAGE.

PARKING REQUIREMENTS.

1 SPACE FOR 4 FEORLE
2 SPACES FOR LOADING BILDNG 50 FT: 4344 50 FT

SECURED SET HAVINA SERECENT HAVINA SERECENT HINNER MADE SE FI HAV

25,446 SQ FT 11,542 SG FT

 $\frac{1}{\sqrt{2}} \leq \frac{1}{\sqrt{2}} \leq \frac{1}{\sqrt{2}}$ 

GREEN SPACE

0.

SARAGE 25'-0'180'-0"

SHEACK SELENCY

S B'UTLITY EASEMENT

EIGHER THEIST

T CAR PARKING LOT

SITE PLAN

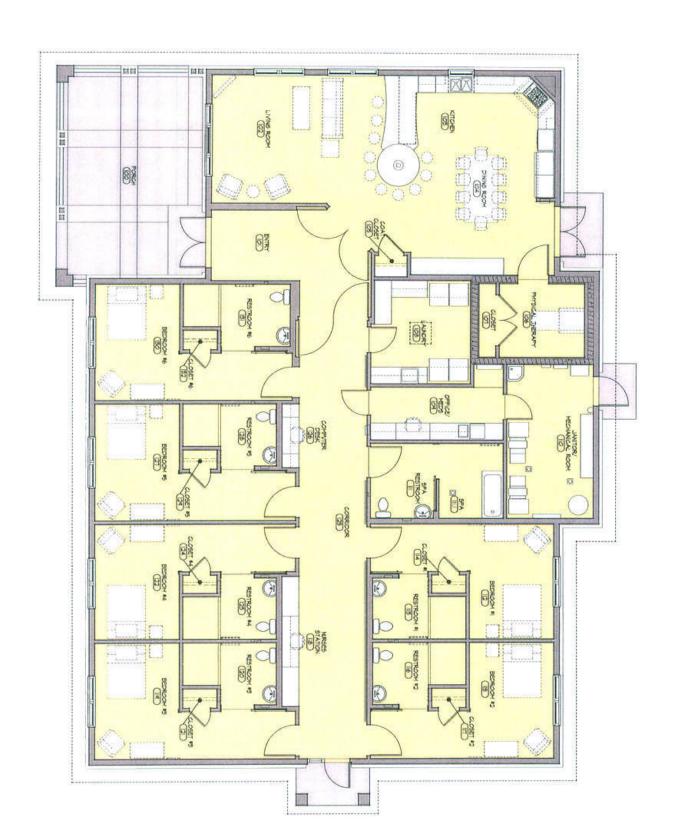




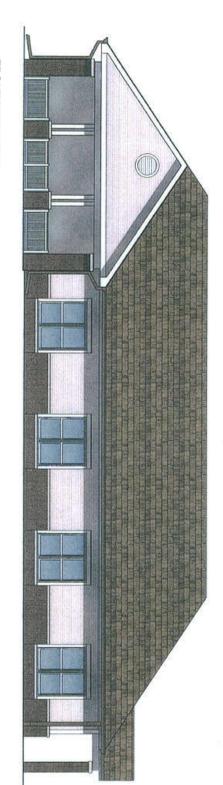


# FLOOR PLAN







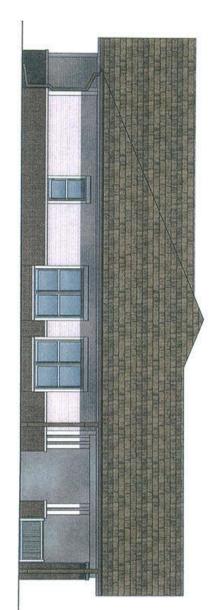


FRONT ELEVATION

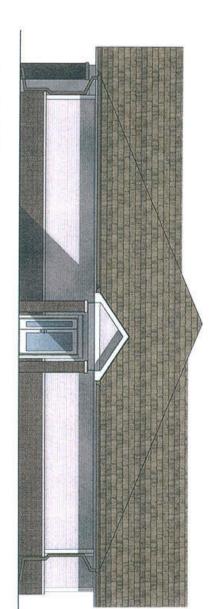


BACK ELEVATION

# EXTERIOR ELEVATIONS



SIDE ELEVATION



SIDE ELEVATION

EXTERIOR ELEVATIONS