## Ask about our \$1500 Closing **Cost Credit!**

## 17542 Potter Street, Bennington

This beautiful, modern, home with an open layout includes 5 bedrooms, 4 baths, and a 4-car garage. The Bella plan offers LVP floors in the main living area, main floor powder room, entertainer's kitchen featuring 9' island, gas range, under cabinet lighting, & large walk-in pantry with appliance countertop. The second floor has a generous primary bedroom suite featuring a tiled wall shower and large closet, 3 additional large bedrooms, and a full bathroom. The exterior features an oversized covered patio, James Hardi siding, Anderson 100 windows and class 3 shingles. Call today for a full selection sheet and renderings.



## Ryan & Laura Schwarz **REALTOR®**



ryanschwarz3@icloud.com



BHHS Ambassador Real Estate

> 331 Village Pointe Plz Omaha NE 68118





jeff.williamson@belaybank.com



Belay Bank Mortgage

13305 Birch Drive 200 Omaha NE 68164

Financing	CONV	CONV	CONV
Notes	Fixed Rate	Fixed Rate	5/6 ARM
Sales Price	\$565,000	\$565,000	\$565,000
% Down	20.00%	10.00%	20.00%
First Loan	\$452,000	\$508,500	\$452,000
Term	30 Years	30 Years	30 Years
Rate	6.875%	7.000%	6.000%
APR*	6.904%	7.245%	7.363%
CASH TO CLOSE			
Down Payment	\$113,000	\$56,500	\$113,000

CASH TO CLOSE			
Down Payment	\$113,000	\$56,500	\$113,000
Closing Costs	\$4,525	\$4,808	\$9,045
Prepaids/Impounds	\$6,021	\$6,545	\$5,858
Lender Credit	-\$1,500	-\$1,500	-\$0
Total \$ Required	\$122,046	\$66,353	\$127,903

	Ψ122,040	400,555	4127,303
HOUSING EXPENSE			
First Loan P & I	\$2,969	\$3,383	\$2,710
Taxes, Ins & MI	\$368	\$538	\$368
Total Monthly Pmt	\$3,337	\$3,921	\$3,078

<u>Years</u>	<u>Rate</u>	<u>Payment</u>
1-5	6.000%	\$2,710
5½	8.000%	\$3,317
	9.000%	\$3,637
61/2	10.000%	\$3,967
7-30	11.000%	\$4,305

SOFR - 2% 1st Adj CAP plus 2.750% margin. 2% 1st adjustment, 1% periodic & 5% lifetime CAP's.

Fully indexed rate is 7.770% with a payment of \$3,244.

Payments above exclude taxes and insurance, if applicable. Actual payments will be greater. APR may increase after consummation.







\*APR = Annual Percentage Rate