Onward & Upward Homeownership Af Financial Hardship

Homeownership After

Bankruptcy	CONVENTIONAL	Chapter 7: 4 years with reestablished credit 2 years with documented extenuating circumstances & reestablished credit Chapter 13: 2 years from discharge
	FHA & VA	4 years from dismissal 2 years with reestablished credit
	RD & PORTFILIO	3 years with reestablished credit
Foreclosure	CONVENTIONAL	7 years with reestablished credit 3 years with documented extenuating circumstances, reduced LTV, & reestablished credit
	FHA & RD	3 years with reestablished credit
	VA	2 years with reestablished credit
	PORTFOLIO	4 years with reestablished credit
Short Sale	CONVENTIONAL	4 years with reestablished credit 2 years with documented extenuating circumstances, reduced LTV, & reestablished credit
	FHA	3 years if delinquent at the time of short sale No waiting period if current on all debt at the time of the short sale
	VA	2 years with reestablished credit

No waiting period if short sale was processed while loan was still current, and overall credit is favorable with no resulting deficiency from short sale. Less than 2 years considered for circumstances beyond Veteran's control RD 3 years with reestablished credit

PORTFOLIO 4 years with reestablished credit

Borrowers are not eligible for a new FHA mortgage if they pursued a short sale agreement on their principal residence to take advantage of declining market condition and purchased a similar or superior property. The information shown above is intended as general financial information based on current loan program standards and is subject to change at any time without notice. It in no way constitues legal advice or credit counseling. The waiting periods above may vary by loan program on how they are measured. Additional overlays or conditions may apply. A borrower's experience may vary based on their unique circumstances. Contact a Treadstone Mortgage loan origniator for more information.

210 Fulton Street E Grand Rapids, MI 49503 616.774.9160 www.treadstonemortgage.com

