

In the Spotlight...



Our Mission – To offer extraordinary service to buyers and sellers throughout the Southern and Central Berkshires and beyond. To sustain our reputation for honesty, integrity, and results.

Our Background – Lance Vermeulen was raised in Egremont, and was brought up in his family’s business, Kenver. Since he opened his original real estate office in Egremont almost 20 years ago, Lance Vermeulen Real Estate, Inc., has become a leader in the Berkshires real estate market. We now have offices in Great Barrington and Lenox.

Lance’s roots have given him unparalleled knowledge of the area, as well as the connections needed to support clients in their real estate journey. Today, Lance and his carefully chosen team of 14 agents deliver years of combined experience, attention to detail, thoughtful problem solving, good communication and teamwork to every transaction.

Our Blueprint for Success – At Lance Vermeulen Real Estate, working with buyers and sellers is far more than a business transaction. We know it’s personal to our clients. It’s personal to us, too.

Selling or buying a property involves a seemingly endless number of details. Our clients consistently tell us they appreciate our careful guidance throughout the real estate process.

We dedicate ourselves to fulfilling each buyer’s vision. Our sellers benefit from the best, state-of-the-art marketing. Our extensive network of community connections provides whatever additional help clients need to reach the closing table.

Our unrivaled reputation for honesty and integrity has made us an area leader. With the advice and expertise of the LVRE team, thousands have found their special place in this extraordinary county.

Contact Information –

Please contact any agent at Lance Vermeulen Real Estate, Inc. We have offices located at 283 Main Street in Great Barrington and 38 Church Street in Lenox, visit our website at www.lancerealestate.com give us a call at 413-528-6011 or 413-637-0006 or send an e-mail to info@lancerealestate.com.

