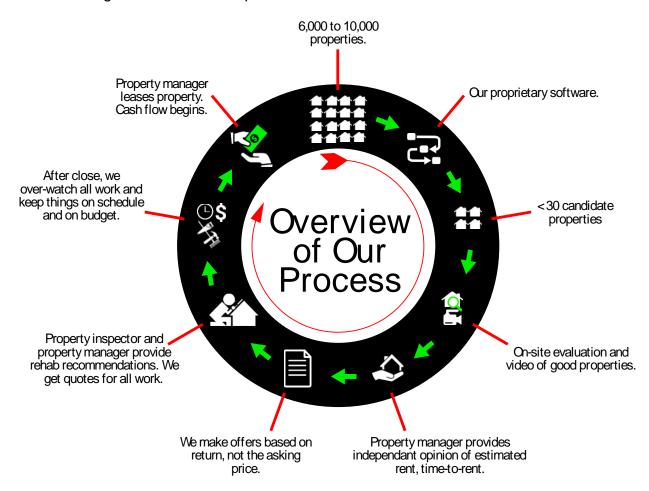


## **Our Process**

We are two engineers who approached real estate investing as an engineering problem. We do not believe in luck, secrets, gurus or other such art forms. We believe that consistently doing anything right is the result of following well defined proven processes. Below is a high level view of our process.



Below is a table containing a more detailed look at our process.



We export thousands of properties from the MLS, normalize the data and combine it with data from additional sources including historical data we've accumulated.



Using our proprietary software, we select the best properties based on a number of factors including analytics, rules and historical data. The software generates a short list of candidate properties. Typically, this equates to about 0.5% of the available properties on the MLS or about 1 property in every 2000 available properties. These properties are what we call candidates. Each candidate property must pass all the following steps in order to be qualified as an investment property.



We manually review the candidate properties and typically eliminate about 50% of them based on factors that software cannot detect. For example, close proximity to a nuisance like a busy road or a commercial business.



We send this small set of properties to our active investors using proprietary software we call the Investor Tool. The Investor Tool provides access to a subset of the information we use internally to analyze properties.



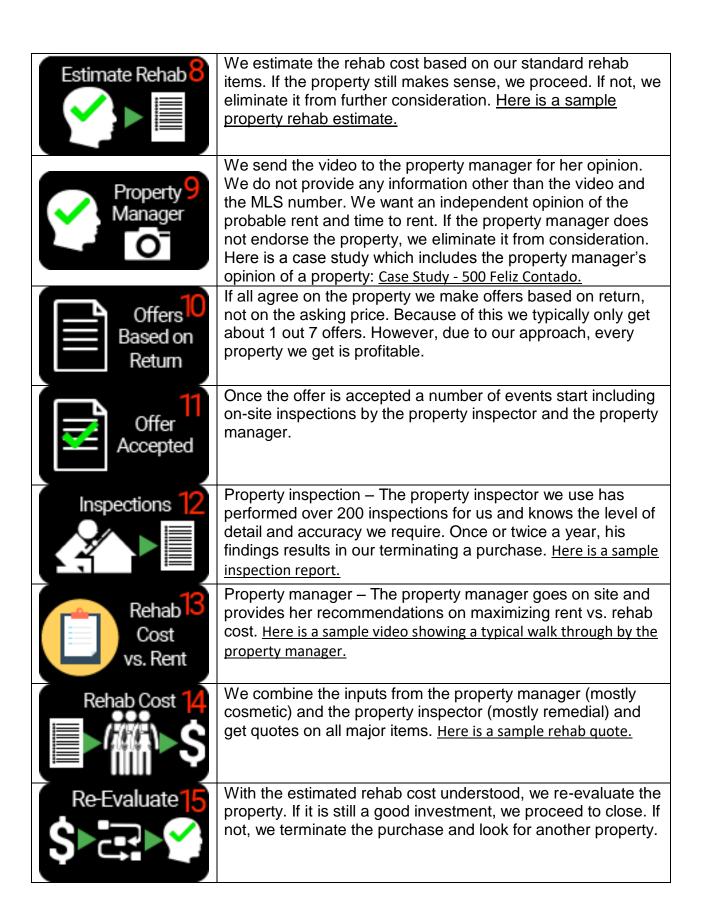
When a client expresses interest in a property, we manually reevaluate the property. Only if the property passes this examination do we proceed to the next step.

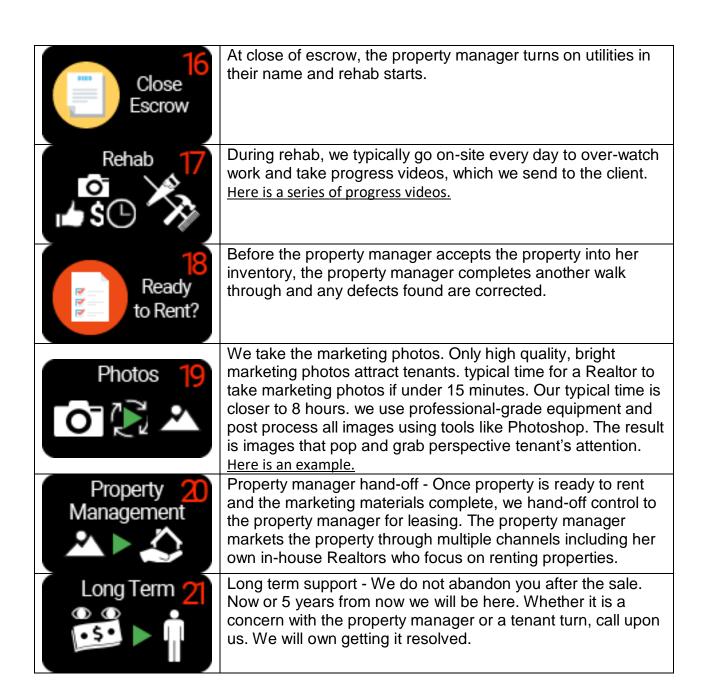


We go on site. If the property makes sense we take a video, which we send to the client. Here is a sample video.



We review the video with the client and if we all agree that it makes sense to investigate further, we proceed to the next step.





## **Summary**

Consistently doing anything right is the result of following well defined proven processes. Over the years we've developed the proven processes which we use today. We will continue to make adjustments whenever needed in the future.