WALNUT CREEK ESTATES: Community Plat March 11, 2013

Walnut Creek Estates is a nice name, but may have been overused.

- 1. Developers submit a Final Plat for the Walnut Creek Estates No. 1 subdivision which is recognized by Miami County and is legally described on a then attached exhibit.
- 2. Developers create a list of CCRs to govern the community on the property to be known as <u>Walnut Creek Estates</u>. The Declaration of CCRs is recorded. The declaration adds the property described as Phase 1 (Block 1 Lots 1-11 and Block 2 Lots 1-6) of the community to be subject to the CCR.
- 3. Developers submit a Final Plat for the Walnut Creek Estates No. 2 subdivision which is recognized by Miami County and is legally described on a then attached exhibit.
- 4. Developers, in a First Supplementary Declaration of CCRs, add to the community the property known as Phase 2 (Lots 1-8). The Declaration is recorded.
- 5. Developers submit a Final Plat for the Walnut Creek Estates No. 3 subdivision which is recognized by Miami County and is legally described on a then attached exhibit.
- 6. Developers, in a Second Supplementary Declaration of CCRs, add to the community the property known as Phase 3 (Lots 1-19). The Declaration is recorded.
- 7. Developers submit a Final Plat for the Walnut Creek Estates No. 4 subdivision which is recognized by Miami County and is legally described on a then attached exhibit in two parts. The first part consists of Lots 1-15 and the second part consists of Lot 16.
- 8. Developers, in a Third Supplementary Declaration of CCRs, add to the community the property known as Phase 4 (Lots 1-15). The second part (Lot 16) is not so added. The Declaration is recorded.
- 9. Developers submit a Final Plat for the Walnut Creek Estates No. 5 subdivision which is recognized by Miami County and is legally described on a then attached exhibit.
- 10. Developers, in a Fourth Supplementary Declaration of CCRs, add to the community the property known as Phase 5 (Lots 1-20). The Declaration is recorded.