RITTENHOUSE & ASSOCIATES, INC. 9490 US 50 EAST HILLSBORO, OH 45133 OFFICE (937) 393-4695 FAX (937) 393-4590

February 3, 2015

District Board of Church of Brethren Southern Ohio C/O Gary Crim 943 Manhattan Ave. Dayton, Ohio 45406

ATTN: Gary Crim

Subject Property: Woodland Altars Campground

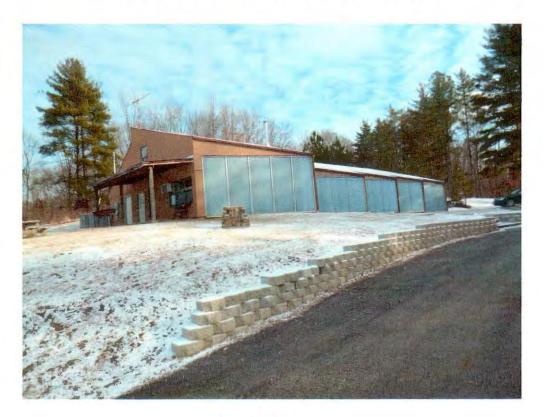
I have made a personal inspection, study and analysis of the property which is located at 33200 SR 41, Peebles, Ohio 45660 in accordance with your request. The purpose of this appraisal is to estimate the Present Market Value of the subject property, as of February 3, 2015, the most recent date of inspection, assuming Fee Simple Title.

Market Value is defined as "the most probable price which a property should bring in a competitive and open market under all conditions requisite to a fair sale, the buyer and seller each acting prudently and knowledgeably, and assuming the price is not affected by undue stimulus."

Fee Simple Title is defined as: "A title that signifies ownership of all the rights in a parcel of real property, subject only to the limitation of the four powers of government." Implied in this

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APPRAISAL OF REAL PROPERTY



LOCATED AT

33200 State Route 41 Peebles, OH 45660 See Attached

FOR

District Board of Church of Bretheran Southern Ohio 33200 SR 41 Peebles, OH 45660

OPINION OF VALUE

\$\$2,012,000

AS OF

February 3, 2015

BY

John V. Rittenhouse Rittenhouse & Assoc., Inc. 9490 US 50 Hillsboro, OH 45133 (937) 393-4695

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Fee Simple Title is defined as: "A title that signifies ownership of all the rights in a parcel of real property, subject only to the limitation of the four powers of government." Implied in this

definition is the ability of the owner to utilize the property, keep others from using, selling, renting or otherwise disposing of the property.

The report that follows includes a full discussion of value, the approaches to value used, my analysis, a discussion of the factors considered, and all other pertinent data. This report is prepared in conformance with Foundation Standards and OCC 12 CFR Part 34, Appraisal Standards. This report is prepared in compliance with all USPAP Standards and is reported as an Appraisal report under Standard Rule 2-2 (b). The appraisal is intended to be utilized by the Client, District Board of Church of Brethren Southern Ohio to evaluate the subject property for internal decision making. Other uses or users of this appraisal report are unintended. The estimate of value is subject to the Certification and Limitations that are a part of the appraisal report.

It is my opinion that based upon my inspection and research that the Present Market Value, of the subject property, in Fee Simple Title, as of February 3, 2015 is:

TWO MILLION TWELVE THOUSAND DOLLARS

\$2,012,000

Thank you for engaging my services for this appraisal report. Please feel free to contact my office, if you have any questions regarding the following report, or if I can be of service in the future.

Sincerely,

John V. Rittenhouse SCGA #382765

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SUMMARY OF SALIENT FACTS AND CONCLUSIONS

PROPERTY TYPE:	Multi use including lodge, chalet rental, meeting Facilities, nature and outdoor learning and recreation, Housing and camping.
LOCATION:	33200 SR 41 Peebles, Ohio 45660
ESTATE VALUED:	Fee Simple Title
EFFECTIVE DATE:	February 3, 2015
DATE OF REPORT:	February 3, 2015
CENSUS TRACT:	7701
SITE DATA:	The topographically level to steep site consists of 447.443 acres by a survey completed December 3, 2014 by Ty R. Pell & Associates surveyors of West Union, Ohio. The subject fronts on SR 41, Conaway Road and Edwin Schoemaker Road in North East Adams County, Ohio.
IMPROVEMENT DATA:	The subject was developed as a Christian campground and retreat with facilities that accommodate dormitory and camp type activities.
ZONING:	None - Unzoned
MARKET VALUE CONCLUSIONS, PRESENT VALUE	
The Cost Approach	\$2,012,000
The Direct Sales Comparison Approach	\$ N/A
The Income Capitalization Approach	\$ N/A

FEE SIMPLE VALUE: \$2,012,000

ASSUMPTIONS AND LIMITING CONDITIONS

The following Assumptions and Limiting Conditions apply to this appraisal report:

No responsibility is assumed for the matters legal in nature. Land area and legal descriptions used in this appraisal were obtained from the Adams County Auditor, Tax Map and Recorder's Offices, Agri-Data, and the attached survey and deed. The land description is included for identification purposes only and should not be relied upon for the use in a conveyance or other legal document, without proper verification by an attorney.

No investigation has been made of the title to or any liabilities against the property appraised. The appraiser presumes, unless otherwise noted, that the owner's claim is valid, the property rights are good and marketable, and that there are no encumbrances which cannot be cleared through normal processes. The appraiser assumes that the subject property will be under prudent and responsible ownership and competent management; neither inefficient nor super-efficient.

To the best of my knowledge and belief, all data set forth in this appraisal report are true and accurate. Although gathered from reliable sources, no guarantee is made nor liability assumed for the accuracy of any data, information, opinions, or estimates identified as being furnished by others which have been used in formulating the analysis, opinions, and conclusions.

Plats, drawings, and photographs are presented only as aids in visualizing the property and its environment. Although the material was prepared using the best available data, it should not be considered as a survey or scaled for size.

No soils analysis or geologic studies were ordered or made in conjunction with this appraisal report, nor were any water, oil, gas, coal or any other subsurface mineral and use rights, or conditions investigated. The market value estimate contained in this appraisal report specifically excludes the impact of structural damage or environmental contamination resulting from subsurface conditions.

Unless otherwise stated in this report, the existence of hazardous substances, including without limitation asbestos, polychlorinated biphenyls, petroleum leakage, or agricultural chemical, which may or may not be present on the property, or other environmental conditions, were not called to the attention of, nor did the appraiser become aware of such during the appraiser's inspection. The appraiser had no knowledge of the existence of such materials on or in the property unless otherwise stated. The appraiser, however, is not qualified to test such substances or conditions. If the presence of such substances, such as asbestos, area formaldehyde foam insulation, or other hazardous substances or environmental conditions, may affect the value of the property, the value estimated is predicated on the assumption that there is no such condition on or in the property, or in such proximity thereto that it would cause a loss in value. No responsibility is assumed for any such conditions, or for any expertise or engineering knowledge required to discover them, quantify the impact on values, or develop the remedial cost. No environmental impact study has been ordered or made. Full compliance with applicable federal,

state, and local environmental regulations and laws is assumed unless otherwise stated, defined, and considered in the report. It is assumed that all required licenses, consents, or other legislative or administrative authority from any local, state, or national government or private entity organizations either have or can be obtained or renewed for any use which the report covers.

The appraiser has made a physical inspection of the property. This inspection was made by an individual generally familiar with real estate and building construction; however, the individual is not an architectural or structural engineer who would have detailed knowledge of building design and structural integrity. Accordingly, the appraiser relied upon the attached report of Harley Associates Architects of Batavia, Ohio for the structural integrity and physical condition of the property including its conformity to specific governmental code requirements, such as fire, building and safety, earthquake, and occupancy, or physical defects which were not readily apparent to the appraiser during the inspection.

All mechanical components are assumed to be as represented in the above referenced report. Conditions of the heating, cooling, ventilating, electrical and plumbing equipment are outlined with noted necessary repair and /or replacement of deficiencies. Structural deficiencies are also identified with repair or replacement items noted. No judgment is made as to the adequacy of insulation or energy efficiency of the improvements or building service equipment. The date of value to which the conclusions and opinions expressed apply is set forth in this report. The value opinion herein rendered is based on the status of the national business economy and the purchasing power of the U.S. dollar as of that date. You agree to indemnify and hold the appraiser and company harmless against and from any and all losses, claims, action, damages, expenses, or liabilities, including reasonable attorney's fees, to which the appraiser may become subject to in connection with the appraisal assignment. You will not be liable for the appraiser's negligence. Your obligation for indemnification and reimbursement shall extend to the appraiser, and any controlling person, including any subcontractor, affiliate, or agent.

The appraiser reserves the right to include your company and firm in their client list, but the appraiser will maintain the confidentiality of all conversations and documents provided to them, and the contents of the appraisal report, subject to legal or administrative process or proceedings.

Acceptance of, and/or use of the appraisal report constitutes acceptance of the above conditions. These conditions can only be modified by written documents executed by both parties.

The Americans with Disabilities Act (ADA) became effective January 26, 1992. We have not made a specific compliance survey and analysis of this property to determine whether or not it is in conformity with the various detailed requirements of the ADA. It is possible that a compliance survey of the property, together with a detailed analysis of the requirements of the ADA, could reveal that the property is not in compliance with one or more of the requirements of the Act. If so, this could have a negative effect upon the value of the subject property. Since we have no direct evidence relating to this issue, we did not consider possible noncompliance with the requirements of ADA in estimating the value of the appraised property. In general, camp facilities do not accommodate physically challenged persons.

ASSIGNMENT AND OBJECTIVE OF THE APPRAISAL

The objective of this appraisal is to estimate the Present Market Value of the Fee Simple Title interest to the property, in terms of cash. For the purpose of this appraisal, market value is defined as follows:

The most probable price which a property should bring in a competitive and open market under all conditions requisite to a fair sale, the buyer and seller, each acting prudently, knowledgeable and assuming the price is not affected by undue stimulus. Implicit in this definition are the consummation of a sale as of a specified date and the passing of title from seller to buyer under conditions whereby:

- A. buyer and seller are typically motivated;
- B. both parties are well-informed or well-advised, and each acting in what they consider their own best interest;
- C. a reasonable time is allowed for exposure in the open market;
- D. payment is made in terms of cash, in U.S. dollars, or in terms of financial arrangements comparable thereto; and
- E. the price represents the normal consideration for the property sold unaffected by special or creative financing or sales concession granted by anyone associated with the sale.

The property rights appraised are the Fee Simple Title, with all the rights of ownership intact. The rights are sometimes referred to in appraisal literature as the "bundle of rights". It includes the right to use, keep others from using, sell, rent or otherwise dispose of the property. Fee Simple Title assumes no leases, liens or other encumbrances other than typical restrictions of record.

The date of the value estimate is February 3, 2015. The purpose of the appraisal is to provide an estimate of Present Market Value, assuming Fee Simple Title. The intended use is to assist the Client in evaluation of the subject property for ownerships use.

UNIFORM STANDARDS OF PROFESSIONAL APPRAISAL PRACTICE

The Appraisal Standards Board of the Appraisal Foundation develops, publishes, interprets and amends the Uniform Standards of Professional Appraisal Practice (USPAP), on behalf of appraisers and users of appraisal services. Originally copyrighted in 1987, USPAP represents the generally accepted and recognized standards of appraisal practice in the US. These standards are revised bi-annually. This report is prepared in compliance with USPAP regulations in place as of the Effective Date of this report.

This appraisal has been prepared in accordance with Title XI of the Financial Institutions Reform, Recovery, and Enforcement Act of 1989 (FIRREA); the regulations adopted by the Office of the Comptroller of the Currency, pursuant to Title XI, including without limitations, the Appendix thereto consisting of excerpts from USPAP adopted by The Appraisal Foundation (12CFR Part 34, Subpart C).

COMPETENCY

USPAP defines competency in the Competency Rule as follows:

Prior to accepting an assignment or entering into an agreement to perform any assignment, an appraiser must properly identify the problem to be addressed and have the knowledge and experience to complete the assignment competently: or alternatively, must:

- A. Disclose the lack of knowledge and/or experience to the client before accepting the assignment.
- B. Take all steps necessary or appropriate to complete the assignment competently; and
- C. Describe the lack of knowledge and/or experience and the steps taken to complete the assignment competently in the report.

The appraiser signing this report is a State Certified General Appraiser with experience valuing this type of real property.

SCOPE OF WORK

This appraisal assignment consists of collecting, confirming and reporting pertinent market data to be used in developing the three approaches to value: "The Cost Approach", the "Direct Sales Comparison Approach", and the "Income Capitalization Approach".

This process requires compliance with the Uniform Standards of Professional Appraisals Standards Board of The Appraisal Foundation. The standards contain binding requirements and specific guidelines that deal with the procedures to be followed in developing an appraisal, analysis, or opinion. These uniform standards set the requirements to communicate the appraiser's analysis, opinions, and conclusions in a manner that will be meaningful and not misleading in the marketplace.

The Uniform Standards of Professional Appraisal Practice (USPAP) defines scope of work as: "the amount and type of information researched and the analysis supplied in an assignment." USPAP clearly states the "burden of proof" for the scope of work decision rests solely with the appraiser(s), not the Client. Scope of work includes, but is not limited to the following:

- A. the degree to which the property is inspected and identified;
- B. the extent of research into physical or economic factors that could affect the property;
- C. the extent of the data researched
- D. the type and extent of analysis applied to arrive at opinions or conclusions.

An Appraisal Report has been performed on the subject property. Data such as size, location, quality and zoning are considered and presented in this report. Market data including land sales, building costs, rental rates, operating expenses, comparable improved sales and supply and demand are among the items researched, analyzed and presented. The data is used to consider the Highest and Best Use of the subject property and to estimate the Present Market Value.

The appraisers lack the knowledge and experience with respect to the detection and measurement of hazardous substances. Therefore, this assignment does not cover the presence or absence of such substances as discussed in the General Underlying Assumptions section. However, any visual or obviously known hazardous substances affecting the property will be reported and an indication of its impact on value will be discussed.

The documentation necessary to arrive at the value indication is considered in this appraisal report. The market data has been collected, confirmed and analyzed. Comparable sales were chosen for their similar highest and best uses as outlined within the report. All sales were analyzed and compared to the subject property, based on their similarities and dissimilarities. The replacement costs of similar structures and income generated by equal properties have been compared. These approaches were considered and judged in reaching a final estimate of value.

The "Cost Approach" is determined by taking the current value of the land and adding it to the depreciated value of the existing improvements. A separate land analysis is done to determine the value of the land. This approach is based on the principle of substitution, which states that no

prudent investor would pay more for an existing property than the cost to reproduce it, in a similar area, assuming that it could be reproduced without delay.

The "Direct Sales Comparison Approach" to value is hased on the economic principle of substitution. (i.e. no informed huyer can reasonably he expected to pay more for any given property than would be necessary to buy a similar or comparable property). After thoroughly researching the area market for sales of similar type properties, it was determined that there have not been adequate sales of property comparable to the subject within the last several years. For this reason, the method of estimating value by the Direct Sales Comparison Approach was developed to establish value of bareland only which was utilized in the Cost Approach.

The "Income Capitalization Approach" to value consists of methods, techniques, and mathematical procedures that an appraiser uses to analyze a property's capacity to generate benefits (i.e. usually the monetary benefits of income and reversion) and convert these benefits into an indication of present value. As will be explained later, the Income Approach was not developed.

In arriving at a final value estimate, reconciliation was not required because only one approach to value was developed. The final value estimate involved the exercise of judgment. A meaningful value estimate was produced by considering three criteria: appropriateness, accuracy, and quantity of evidence. Using the criterion of appropriateness, I judged how pertinent each approach was to the purpose of this appraisal. Subsequently, all data, calculations, estimates, and

adjustments were examined for accuracy. Then the quantity of evidence was analyzed to determine if the conclusion reached was sufficiently supported in the market.

In this appraisal assignment I physically inspected the subject property last, on February 3, 2015. Public Records were researched including the Adams County Auditor, Recorder, Treasurer, and Tax Map Office. Realquest, and FEMA were also researched. These are public and government sources which are considered to be accurate.

Information regarding comparables utilized in the Direct Sales Comparison Approach to land value was verified through Public Records and conversations with other appraisers. All information is deemed to have come from a reliable source. All land comparables were viewed by myself and considered to be as represented in this report.

After all the data was gathered in which to develop the three approaches to value, I determined if all approaches were applicable in this report. As only the Cost Approach was applicable, the question of reconciliation to a single value was not necessary. Given market trends, supply and demand, Highest and Best Use and the complexity of the subject property, I determined Market Value.

EXTRAORDINARY ASSUMPTIONS AND DISCLOSURES

USPAP defines an Extraordinary Assumption to be "an assumption, directly related to a specific assignment, which if found to be false, could alter the appraiser's opinion or conclusions". An example of an extraordinary assumption is a survey that displays land size. If the land size were found to be much larger or smaller, then the value conclusion may be affected. This appraisal has the following extraordinary assumptions:

Observation of the subject site was restricted to the entire site. Unseen spaces are assumed to have physical condition similar to that in observed spaces. It is further assumed that the subject has no hidden defects. No probes or attempts to remove materials to discover unapparent defects were made by the appraiser.

Real estate tax information for the subject is historic. Other historical income and expense information contained in this report was provided by the borrower. All information cited from these sources is assumed reasonably correct. Moreover, this information is assumed the most recent that is readily available.

A recently issued title policy was not provided to the appraiser. Therefore, this appraisal does not address issues that affect value and are listed in the title policy, but are unknown to us.

These extraordinary assumptions are integral premises upon which the conclusion(s) in the report are based. If any of these statements are found to be inaccurate, then this reports conclusion(s) may or may not be credible.

HYPOTHETICAL CONDITIONS

USPAP defines a hypothetical condition as "that which is contrary to what exists but is supposed for the purpose of analysis". Hypothetical conditions assume conditions that are contrary to known fact. An illustration is the current valuation of a proposed home. For purposes of a rational analysis, it is assumed the home exists on the Effective Date of valuation, but is known the home is nonexistent. Another example is a new zoning classification, that a property does not have today, but the new zoning is assumed for the purpose of a logical current valuation. Uncertainty is not involved with a hypothetical condition.

USPAP Standard Rule 1-4(h), 2-2(a)(viii), and (c)(viii) all pertain to hypothetical conditions for proposed improvements. Advisory Opinion 17 also addresses this issue. There are hypothetical conditions which apply to one or more of the values estimated herein. This appraisal does address unforeseeable events that could alter the improvements and/or the market conditions reflected in these analyses.

No hypothetical premises are known to exist.

SUBJECT

IDENTIFICATION

The subject property is located at 33200 SR 41, Peebles, Ohio. Frontage extends along SR 41 and also fronts on Conaway Road with limited frontage also on Edwin Schoemaker Road. The property is located approximately 0.75 miles south of the Adams-Highland County line and approximately six miles north of the Adams County Village of Peebles.

SALES HISTORY

OWNERSHIP

Fee Simple Title to the subject property is currently recorded in the name of District Board of Church of Brethren Southern Ohio. The subject is not currently under a purchase contract. The property transferred at various times within the past several years. The deeds are attached.

Personal property and equipment necessary for the operation of the facility is considered described in some detail with no value assigned.

SITE DATA

The subject site consists of approximately 447.443 acres of land, located in Franklin Township, Adams County, OH. Topographically the subject is a level to steep site, with a view of residential and bare land. The subject is accessed from SR 41, Conaway Road and Edwin Schoemaker Road. The visibility of the subject being valued in this appraisal is considered to be good.

The subject site is bounded on the West by SR 41, to the South by Conaway Road and the Northeast by Edwin Schoemaker Road.

Multiple structures are on the site. The facilities include multiple housing units, recreation halls, pool area, camping facilities, bath houses, picnic shelters, two private dwellings and related farm buildings scattered over the land.

Detail of the above improvements will be described in the cost section.

A routine inspection of the subject site and nearby, disclosed no unusual adverse conditions affecting the land. No known poor soil conditions were apparent, but no responsibility is accepted for discovering or evaluating subsoil or hidden or unusual conditions. The General Underlying Assumptions at the beginning of this appraisal cover unapparent conditions of the subject property. Photographs in this appraisal aid in visualizing the subject property. The subject property is located in FEMA Flood Zone X, per the attached FEMA Flood Panel # 39001C0175D, dated December 3, 2010. Adams County, OH does participate in the National Flood Insurance Program.

Franklin Township, Adams County has no zoning ordinances.

AVAILABILITY OF UTILITIES AND OFF-SITE IMPROVEMENTS

The subject site is serviced by the public utilities of water, electricity, internet and telephone service. Offsite improvements include publicly maintained hard surface roads.

ENVIRONMENTAL CONCERNS

Unless otherwise stated in this report, the existence of solid, liquid, or gaseous hazardous materials was not discovered upon a physical inspection of the subject property. Testing for hazardous substances is considered to be out of the area of the appraiser's expertise. If concern over this matter exists, the reader is urged to seek professional assistance in determination of the nature and extent of any said hazardous substances. The value estimate provided herein is based on the assumption that no potentially hazardous materials or sanitary and water issues that exist on or below the grade of the subject property other than noted in the previously mentioned report.

REAL ESTATE TAXES

2014 Real Estate taxes are as follows:

Parcel # 004-00-00-010.800	\$1,167.98
# 017-00-00-010.000	\$ 0
# 004-00-00-010.801	\$ 0

TOTAL Real Estate Taxes

\$1,167.98

The above 2014 taxes, due and payable in 2015 are for only one parcel with the other two parcels exempt church properties.

GENERAL

The subject is a multi-faceted property containing 447.443 acres. The historical use of the property has been a church based camp and outdoor learning center. Useage dwindled with 2013 being a non-performing year as was 2014 except for very minimal use and an income loss. Maintenance has also been held to emergency only. Major buildings and group areas are going to be described with sketch and picture addendas.

Heritage Lodge is the main building with a fully equipped kitchen, offices, small store room and an assembly/recreation room with fireplace and balcony. In the basement, dorm rooms, recreation room, men's restroom, and shower and a ladies dorm room with shower and restroom. There is also an infirmary. The boiler room and electrical panel area are in the basement as well.

The swimming pool is approximately 24'x70' with a concrete apron. The shower house is 20x50 with changing booths and shower.

A small green house measuring approximately 12'x20' is located near the pool.

Sugar Grove lodge and its detached annex are the second area with dormitory facilities. This lodge was built to be ecologically friendly and energy efficient. Size of the main lodge is 3336 square feet. This structure contains four dormitory rooms, a supply room, a laundry, both a women's and men's restroom/shower rooms, infirmary, recreation room, janitor closet and upstairs loft.

Adjacent to the lodge is the Sugar Grove Annex which houses one large dormitory room and two bath and shower areas.

The subject has five (5) individual chalets that have been used for housing for camp use as well as they are rental units during hunting season. Each chalet has three (3) bedrooms, two (2) bathes, kitchen and living room/dining room combination. Heat and air conditioning are by wall units with each chalet having a wood stove.

The facility has a camping area with twenty one sites. Each site has a stone pad, water and electric. A bath house at the camp ground measures approximately 800 square feet and has both men's and women's facilities. Sewage disposal at the camp ground is by septic system.

An older set of buildings on the east edge of the property known as the staff house area includes a 1472 square feet older farm house, a 2160 square foot barn with a 864 square foot lean to and a 648 square foot lean to attached and an old non-contributory chicken house and non-contributory garage. These buildings are all only in fair condition.

In the same general area is an open picnic area with a 960 square foot shelter house with stone fireplace and two smaller shelter houses. There is also an old non-contributory barn accessible from Conaway Road.

The area near the intersection of SR 41 and Conaway Road is known as the Ranch House area. There is a 2016 square feet frame dwelling, an old frame 1152 square feet shop building, a 1536 square feet modular dormitory, an 1144 square feet modular bath house and a 1008 square feet limited contributory pole shed. These older building are in fair condition with the modular in average condition.

DESCRIPTION OF THE NEIGHBORHOOD

The neighborhood is a homogenous grouping of individuals, buildings, or business enterprises within, or as a part of a larger community. It is a unified area with somewhat definite boundaries and a fairly homogenous population in which the inhabitants have a more than casual community interest.

Since the purpose of this appraisal is to estimate the value of the subject, an analysis of the property's neighborhood must be conducted. The essence of a neighborhoods analysis for this property is to identify and forecast trends in the neighborhood which will influence the capacity of the property to be useful and generate income.

Neighborhood boundaries may coincide with changes in existing land uses, occupying characteristics and similar physical characteristics, street patterns, terrain, vegetation or lot sizes. Proper definition of the neighborhood boundaries facilitates the selection of comparable properties and market data to be utilized in the three approaches to value.

The neighborhood boundaries in this appraisal report are defined as the outer limits of the townships of Franklin, Bratton, Oliver and Meigs in Adams County, Ohio. The subject however, is a facility that with multiple uses can be utilized by both local and more distant customers and is owned by a Dayton area group.

Income has and can be derived from seasonal useage as a destination camp and outdoor recreation workshops. Thus, the appeal is wider than the neighborhood and immediate area residents.

All areas share similar environmental, economic, governmental, and social characteristics.

MARKETABILITY AND TREND ANALYSIS

The subject is located at 33200 SR 41, Peebles, Ohio 45660. The location of the subject is rural. Adams County, Ohio is a rolling area, primarily farm land, wooded acreage utilized for timber, recreation and residential use. The Ohio River borders the southern edge of the county and SR 32, a major east-west four lane, non-limited access highway, provides convenient access to the greater Cincinnati markets as well as to the east to Jackson, Wheeling and Portsmouth.

Land values in the area are stable. A majority of the businesses in Adams County are locally owned and operated and generally have tenured ownership.

Occupancy is in the 85-98% range. Marketability of property in the County is considered to be average.

The subject was developed for and utilized as a church campground. Lifestyles are changing and a large percentage of useage originally came from the church and out of the general Dayton and more metropolitan areas. Due to lifestyle changes, useage has declined and as a result maintenance of the facility has likewise.

Due to deferred maintenance and useage reduction, marketability is fair at best in the present economic climate.

MARKETING PERIOD

No recent sales were noted in the subject's immediate vicinity to help identify the normal marketing period for a commercial property such as the subject. Commercial properties are viewed as an investment opportunity in this market area. They are typically purchased for their return on cash flow along with the anticipated appreciation and return over time.

Interviews with Realtor's and investors indicated sales typically are taking place in an over one year marketing period. Currently there is an oversupply of properties on the market. Interest rates are favorable, but lending practices are stricter in nature than we have seen in the past few years. New construction has declined. Exposure periods may well range from over a year. Based upon the preceding analysis, the marketing period for the subject is extended to well beyond twelve months for this property.

ANALYSIS OF HIGHEST AND BEST USE

PRESENT USE OF THE SUBJECT PROPERTY

The subject site, as of the Effective Date of the appraisal is vacant and most recently a camp and meeting center and occasional hunter cabin rental.

HIGHEST AND BEST USE

The "Highest and Best Use' concept is defined as:

"The most profitable, likely use to which a property can be put. The opinion of such may be based on the highest and most profitable continuous use to which the property is adapted and needed, or likely to be in demand for in the reasonably near future".

The definition implies that the determination of highest and best use accounts for the contribution of a specific use to the community and community development goals as well as the benefits of that use to individual property owners. In essence, the highest and best use becomes that use which produces the highest utility, typically measured by profit maximization. In order to qualify as the site's highest and best use, the use must be physically possible, legally permissible, financially feasible and the most profitable among the alternatives which meet the other criteria.

PHYSICALLY POSSIBLE

Size, shape, area, soils and topography affect the uses to which a site may be physically developed. The utility of the parcel may depend on its frontage and depth. The subject site is irregular shaped with good frontage and depth on a State Highway and a County Road.

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The parcel size of 447.443 acres is a size large enough to accommodate the facility and/or multiple or alternate uses. Based on the inspection of the land and site description, the subject is in flood zone X with no flood zone applicability.

LEGALLY PERMISSIBLE

The subject site is currently not zoned according to Franklin and Bratton Townships. The site could be utilized for various legal uses. No zoning is being contemplated. See above for flood requirements.

FINANCIALLY FEASIBLE AND MAXIMALLY PRODUCTIVE

The next analysis involves consideration of those uses that have been determined to be both physically possible, and legally permissible, to determine which are financially feasible and maximally productive. As outlined under legally permissible, the site could be used for recreational, timber or commercial use. The market area is experiencing limited commercial growth, with some renovation of older structures. The area in which the subject is located shows both vacant structures and building sites. The area is primarily agriculture, timber, recreation or residential, serving the above needs would be financially feasible and maximally productive to the subject site.

HIGHEST AND BEST USE "AS VACANT"

The Highest and Best Use of the subject property "as though vacant" could be for various uses. Thus, any of the above could meet all four criteria of the "Highest and Best Use".

HIGHEST AND BEST USE "AS IMPROVED"

The subject property is currently improved as a campground and meeting center. Based on a review of the Highest and Best Use "as though vacant", the use of the improvements is compatible with that use. Therefore, the Highest and Best Use of the subject property "as though vacant" and "as improved" are consistent, being timber, campground, or meeting center.

VALUATION PROCEDURE

INTRODUCTION

There are three generally accepted techniques available for estimating the value of real estate. These techniques or approaches include a cost-depreciation analysis, a comparable sales analysis, and an income capitalization analysis. In addition to these three approaches, the value of the subject site is estimated via a land valuation analysis, or comparable sales analysis used exclusively for the site valuation. It is significant to note that all three approaches are not always relevant and applicable to an appraisal problem. The appropriate techniques and the weight accorded each, and opinion of value is reached based on experience and judgment within the outline of the appraisal process. A brief overview of these three analyses follow:

THE COST APPROACH

This approach consists of estimating the reproduction cost new of a structure or facility, subtracting accrued depreciation from all causes, and adding the depreciated value of the site improvements as well as the value of the site. Depreciation includes loss in value from all causes, including physical, functional and external sources. Physical depreciation is evidenced by wear and tear, and is measured by a field inspection. Functional depreciation reflects the loss of value due to a structure which ceases to provide the function for which it was designed. External obsolescence is due to economic factors affecting the property from outside its boundaries.

THE DIRECT SALES COMPARISON APPROACH

This approach is based on the principle of substitution; that is, when a property is replaced in the market, its value tends to be set at the cost of acquiring an equally desirable substitute property, assuming no costly delay in making the substitution. Since no two properties are ever identical, the necessary adjustment for differences in quality, location, size, services, and market appeal are a function of appraisal experience and judgment.

THE INCOME CAPITALIZATION APPROACH

The rationale of the income capitalization analysis is based on the premise that it is appropriate to measure value by estimating the present worth of any anticipated future income stream to be generated by the property. The estimated net annual income capitalized at a rate commensurate with the relative certainty of the continuation of the income stream and the risk involved in ownership of the property.

LAND VALUE

INTRODUCTION

The best method of valuing land is the Sales Comparison Approach. Sales of similar sites are gathered and compared to the parcel being appraised. Differences affecting value are noted. Adjusted comparables produce an indication of value for the subject parcel.

Any factor can affect value. Those considered during this appraisal's land valuation process included yet are not limited to: prominence of location, date of sale, size, shape, and availability of utilities, zoning, topography and access. Numerous sales were reviewed; however, only those deemed most comparable have been selected for detailed analysis. All conveyed on an "arm's length" basis except if specifically noted otherwise. The appraiser has researched the market area for conveyances of truly similar land. As the subject is in rural Adams County and highly wooded, similar but smaller sold tracts were available. While the subject timber has been professionally valued on the stump, comparable land was not considered with marketable wooded land. Thus, value placed is on land only as wooded. Noted timber value will be placed in final valuation.

COMPARABLE ONE:

Parcel #160000008002 Location: Tom Hurley Road, Manchester, OH Date of Sale: November 5, 2014 Acreage: 38.032 acre Improvements: None Sales Price: \$55,000 Price per Acre: \$1,446

COMPARABLE TWO:

Parcel #1640000042000; 1640000043000; 1640000044000 Location: Sunshine Ridge, Stout, OH Date of Sale: July 31, 2013 Acreage: 114.505 Acres Improvements: NCV Mobile Home Pad Sales Price: \$152,128 Price per Acre: \$1,329

COMPARABLE THREE:

Parcel # 188000003001 Location: Tracy Run Road, Stout, OH Date of Sale: December 22, 2014 Acreage: 29.93 Acre Improvements: NCV Cabin Sales Price: \$47,888 Price per Acre: \$1,600 The appraiser has concluded, based on the above sales, the subject land is valued at \$1,500 per acre. This equates to a land value of \$670,000 (Rounded).

SIX HUNDRED SEVENTY THOUSAND DOLLARS

\$670,000

THE COST APPROACH

INTRODUCTION

The Cost Approach is an objective approach to valuation based upon the cost of creating or reproducing a commodity. It reflects market thinking by recognizing that market participants relate value to cost. By applying the principle of substitution, the theory which supports the cost analysis, this approach to value assumes that no prudent investor would pay more for a property than the amount for which the site can be acquired and for which improvements that have equal desirability and utility can be constructed, without undue delay. The basic steps in performing the Cost Approach to value are:

- 1. Estimate the value of the land, or site, as though vacant and available to be developed to the Highest and Best Use.
- 2. Estimate the reproduction or replacement cost new of all site improvements. This includes development cost (direct and indirect).
- Estimate the amount of accrued depreciation in the site improvements, which is divided in to three major categories: physical depreciation, functional depreciation and external depreciation.
- Deduct the estimated depreciation from the total reproduction or replacement cost new of the structure to derive an estimate of the site improvement's depreciated reproduction or replacement cost.
- 5. Add the land or site value to the total depreciated reproduction or replacement cost of all improvements to arrive at the indicated value.

The value estimate produced via this approach should be a reliable indicator of the subject's

overall property value, if each step in this approach accurately reflects market conditions.

REPLACEMENT COST NEW

The subject property must be "rebuilt" on paper, as if it were new. Marshall and Swift Valuation Service publications are used in this process. Marshall and Swift provides specific cost information for the Peebles, Ohio and Adams County area. Utilizing this service, the subject property is broken into its individual components such as plumbing, heating, structural, roofing and flooring. The "Base" figure in Marshall and Swift, is the beginning point, and includes the cost of the items given. Any variances from Base must be adjusted by either adding or subtracting from Base. Cost values vary according to the number of square feet and space utilization in each building.

Replacement Cost New is developed on the following grid along with all depreciation and the depreciated value of the site improvements.

DEPRECIATION

Depreciation is defined as the loss in value from all causes and sources and must be deducted from Replacement Cost New. Because these causes vary, three different categories of depreciation are accepted in modern appraisal practice.

PHYSICAL DEPRECIATION

Physical depreciation is that loss in value which occurs as a result of physical deterioration or damage to the structure itself. Such depreciation can be either curable or incurable. Some examples of curable physical depreciation might be worn out carpet, broken windows, etc. These items can be repaired or replaced to eliminate the depreciation. Incurable physical depreciation includes such things as deterioration of interior wood timbers, foundation settlements, etc. These items cannot be effectively repaired or replaced in an economically feasible manner. Marshall and Swift Cost Handbook is utilized to determine the amount of physical depreciation present in a subject. The appraiser determined that the effective age of the subject property improvements very from probably 5-8 years to 100 years plus with various life expectancies. Based upon Marshall and Swift's table for this area, the subject property depreciation varies as seen on the attached grid for each structure.

This depreciation is applied to the replacement cost new of \$2,023,301 which produced a total amount of physical depreciation of \$1,250,485.

FUNCTIONAL DEPRECIATION OR OBSOLESCENCE

Functional depreciation is that loss in value that occurs when a structure (or any of its amenities) ceases to provide the function for which it was designed. An example of functional obsolescence would be a room with no closets, or having to walk through one office to get to another office. There are various amounts of functional depreciation affecting various elements of the subject. Total functional depreciation to apply is \$67,050.

EXTERNAL DEPRECIATION OR OBSOLESCENCE

External depreciation is that loss in value that occurs as a result of any economic situation which is not within the subject property lines, and is not under the owner's control. This type of depreciation is always incurable because it is not under the control of the owner. An example of external depreciation would be a freeway built through a residential neighborhood. The resulting loss of value would be caused by economic obsolescence since it was beyond the control of the owner. There is external obsolescence in the amount of \$98,648 affecting the subject due to declining interest in outdoor camping and retreat activities in rural areas.

As noted on the grid, no functional or external depreciation was taken on the Ranch House or frame shed due to their acceptability and demand on the open market. They also are located on the subject where they could be readily split from the balance of the subject.

This produces a total depreciation figure of:

Less depreciation:

Physical Depreciation	\$1,250,485
Functional Depreciation	\$ 67,050
External Depreciation	<u>\$ 98,648</u>
TOTAL DEPRECIATION	\$1,416,183

As stated earlier, computation of the Cost Approach is:

Replacement Cost New, Less Depreciation, Plus Land and Site Improvements, Equals Value.

		Cost New	L/E	E/A	% Phys.	\$ Phys.	Remaining Value	% Func t. Dep	\$ Funct. Dep	Remaining Value	Ext. @ 15%	Dep. Value
A) Heritage												
Lodge ~ Main	Canada Same						Sumain			Sec. Sec. 1		
Level	4152sf @ \$84.86	\$352,339	35	25	55	\$193,786	\$158,553	10	\$15,855	\$142,698	\$21,405	\$121,293
B) Heritage												
Lodge ~	and the second		1.0	-				1				
Basement	4152sf @ \$48.48		35	25	55	\$110,709	\$90,580	10	\$9,058	\$31,522	\$12,228	\$69,294
C) Pool House	952sf @ \$18.78	\$17,879	15	5	27	\$4,827	\$13,052	20	\$2,610	\$10,442	\$1,566	\$8,876
D) Pool	168sf @ \$75.00	\$126,000	20	15	65	\$81,900	\$44,100	20	\$8,820	\$35,280	\$5,292	\$29,988
E) Sugar Grove				1			and see and			Same 1		Sec. 1
Lodge	3336sf @ \$81.37	\$271,450	30	20	53	\$143,868	\$127,582	10	\$12,758	\$114,824	\$17,224	\$97,600
F) Sugar Grove									1.00			I Company of the
Mod. Annex	1728 @ \$32.01	\$55,313	15	10	57	\$31,582	\$23,731	10	\$2,373	\$21,358	\$3,204	\$18,154
G) Chalet #1	1368sf @ \$84.32	\$115,350	40	30	57	\$65,750	\$49,600	5	\$2,480	\$47,120	\$7,068	\$40,052
H) Chalet #2	1368sf @ \$84.32	\$115,350	40	35	70	\$80,745	\$34,605	5	\$1,730	\$32,875	\$4,931	\$27,944
I) Chalet #3	1368sf @ \$84.32	\$115,350	40	35	70	\$80,745	\$34,605	5	\$1,730	\$32,875	\$4,931	\$27,944
J) Chalet #4	1368sf @ \$84.32	\$115,350	40	35	70	\$80,745	\$34,605	5	\$1,730	\$32,875	\$4,931	\$27,944
K) Chalet #5	1368sf @ \$84.32	\$115,350	45	35	70	\$80,745	\$34,605	5	\$1,730	\$32,875	\$4,931	\$27,944
L) Staff House	1164sf @ \$77.80	\$90,559	50	50	79	\$71,542	\$19,017	5	\$851	\$18,066	\$2,710	\$15,356
M) Barn at Staff												
House	3672sf @ \$13.31	\$48,874	25	20	68	\$33,234	\$15,640	5	\$782	\$14,858	\$2,229	\$12,629
N) Shleter House												
in Picnic Area	960sf @ \$10.10	\$9,696	15	12	69	\$6,690	\$3,006	10	\$301	\$2,705	\$406	\$2,299
O) Ranch House	2016sf @ \$77.80	\$156,845	50	45	72	\$112,928	\$43,917	0	0	\$43,917	0	\$43,917
P) Frame Shed	1152sf @ \$12.00	\$13,824	25	25	79	\$10,921	\$2,903	0	0	\$2,903	0	\$2,903
Q)Modular												
Dormatory	1536sf @ \$32.01	\$49,167	15	10	57	\$28,025	\$21,142	10	\$2,114	\$19,028	\$2,854	\$16,174
R) Modular Bath	V 1.1.1.1											1.000
House	1144sf @ \$41.23	\$47,167	15	10	57	\$26,885	\$20,282	10	\$2,028	\$18,254	\$2,738	\$15,516
S) Open Pole												1
Shed	1008sf @ \$6.10	\$6,149	15	15	79	\$4,858	\$1,291	0	0	\$1,291	0	\$1,291
TOTAL:		\$2,023,301				\$1,250,485.00	\$772,816	1 .	\$67,050.00		\$98,648	\$607,118.00

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ESTIMATED COST NEW OF IMPROVEMENTS

\$2,023,301

Less Depreciation:	
Physical Depreciation	\$1,250,485
Functional Depreciation	\$ 67,050
External Depreciation	\$ 98,648

TOTAL DEPRECIATION

(\$1,416,183)

Depreciated Value of Improvements \$	607,118
"As 1s" Value of Site Improvements \$	35,000
Estimated Land Value \$	670,000
Timber Value \$	700,000
Indicated Value by the Cost Approach	2,012,118
Indicated Value by the Cost Approach (Rounded) \$2	2,012,000

The Value Indicated by the Cost Approach:

TWO MILLION TWELVE THOUSAND DOLLARS

\$2,012,000

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DIRECT SALES COMPARISON APPROACH

The Direct Sales Comparison Approach to value is based on the economic principle of substitution. No informed buyer can reasonably be expected to pay more for any given property than would be necessary to buy a similar or comparable property. Therefore, it is necessary for the appraiser to research all available sales data of similar properties which have sold in the recent past.

These sales are compared to the subject in order to determine their applicability to the subject. The sales are then broken down into unit prices which can be directly applied to the subject to produce various indicators of value which are then reconciled into one indicated value for the Market Data Approach.

Sales selected must either be comparable to the subject, or be adjusted in order to be made comparable to the subject. The appraiser has researched sales through public records, Realtors, appraisers and others.

The subject is a unique multi-use property having been built and utilized for large group camping including church related camps and adult retreats for many years.

The appraiser has researched the area market for similar sales which have sold in the past twenty-four (24) months. No sales of similar property type were located. The appraiser has therefore researched sales of similar properties in other market areas, with no comparable sales being located. For the above mentioned reasons, the Direct Sales Comparison Approach has not been developed.

THE INCOME CAPITALIZATION APPROACH

The Income Capitalization Approach is a method of converting anticipated future benefits of ownership into present value in terms of money. Although purchases of real property may be affected by subjective factors such as pride of ownership, these factors are not easily measured in terms of money.

In order to develop an Income Approach to value for a subject property, the appraiser must consider the actual lease on the property, or the Income and Expense generated as well as the typical lease and rental rates for similar types of property in other market areas. The appraiser has discussed the property income with the owner and included an addenda prepared by Kaleidoscope, Inc., an analysis for previous years utilized by the owner and for previous years under a lease agreement. The gross income is reduced by typical ownership expenses such as a normal vacancy rate, property management fees, and where applicable real estate taxes, insurance, maintenance and reserve for repairs. This results in a net income figure which is then divided by a capitalization rate. This results in a value indication by the Income Capitalization Approach. The capitalization rate is a built up rate which the appraiser derived from studying the local market including safe rates of return, mortgage interest rates, expected rates of return and risk factors. The Income/Expense scenario developed and accepted by the owners reflects continuing and incoming operation shortfalls. This shortfall in income is cause for expenses to come from ownership and it is also the cause for deterioration to the physical property both infrastructure and building neglect. Due to the necessity to make major capital improvements from reserves as neither owner operation or lease operation has provided adequate cash flow in the past ten plus years, the Income Approach to value is not being developed.

CORRELATION AND RECONCILIATION

The preceding analysis of the subject property, its potential uses, the market in which it is located, and the various factors which modify, influence and affect value, has resulted in the development of one of three indicators of value.

THE COST APPROACH\$2,012,000THE DIRECT SALES COMPARISON APPROACH\$ N/ATHE INCOME CAPITALIZATION APPROACH\$ N/A

The Direct Sales Comparison Approach was not developed as there were no sales of comparable sales on which to analyze and value the subject. The Income Capitalization Approach is considered to be the best indicator of value for an income producing property such as the subject. This approach most accurately measures the cash flow income which a property however, the subject income flow has been negative for many years, thus it was not viable.

The Cost Approach was developed due to the land and improvements. While the buildings are suffering from lack of maintenance, they are functional and can be refurbished. The land has a valuable timber stand, water and sewage utilities and infrastructure that can be maintained and utilized. The appraiser is of the opinion that The Cost Approach is the most reliable approach to value due to the past utilization and maintenance of the property.

The Cost Approach was given full weight. It is the appraiser's conclusion that on February 3, 2015, the last date of inspection of the subject, subject to the attached Conditions and Limitations, the subject has a Present Market Value, as improved, of:

TWO MILLIAN TWELVE THOUSAND DOLLARS

\$2,012,000

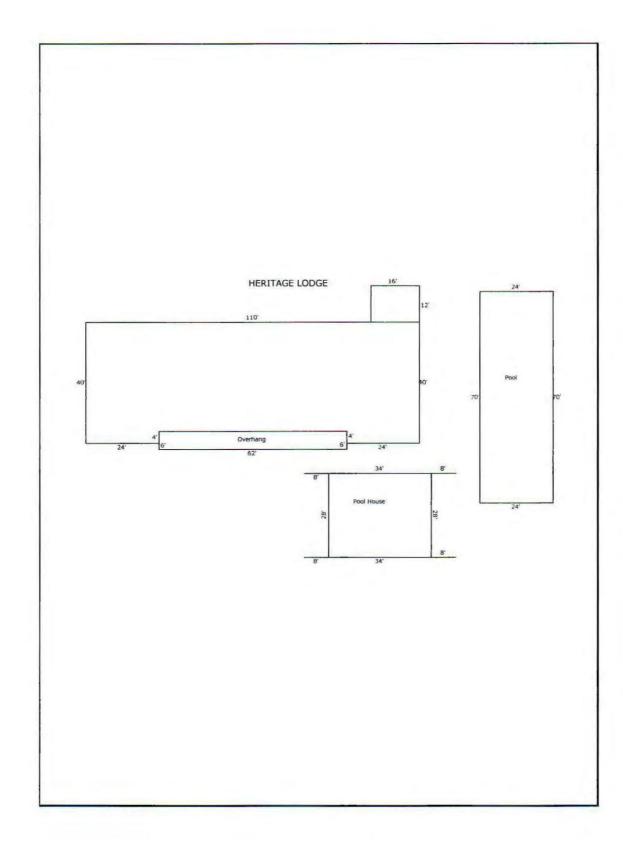
Date: February 3, 2015

John V. Rittenhouse SCGA#382765

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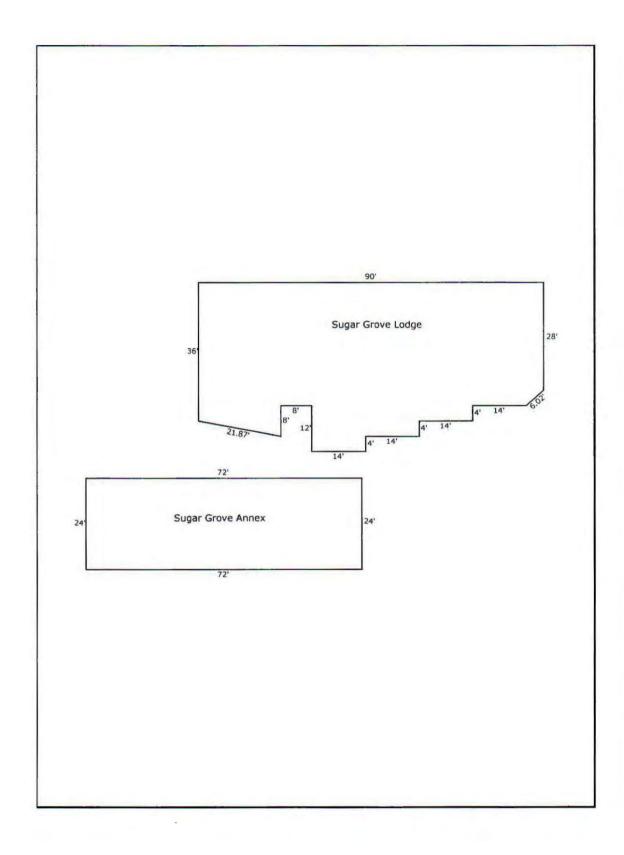
Building Sketch (Page - 2)

Client	District Board of Church of Bretheran South	ern	Ohio				
Property Address	33200 State Route 41						
City	Peebles	County	Adams	Slate	OH	Zip Code	45660
Appraiser	John V. Rittenhouse						



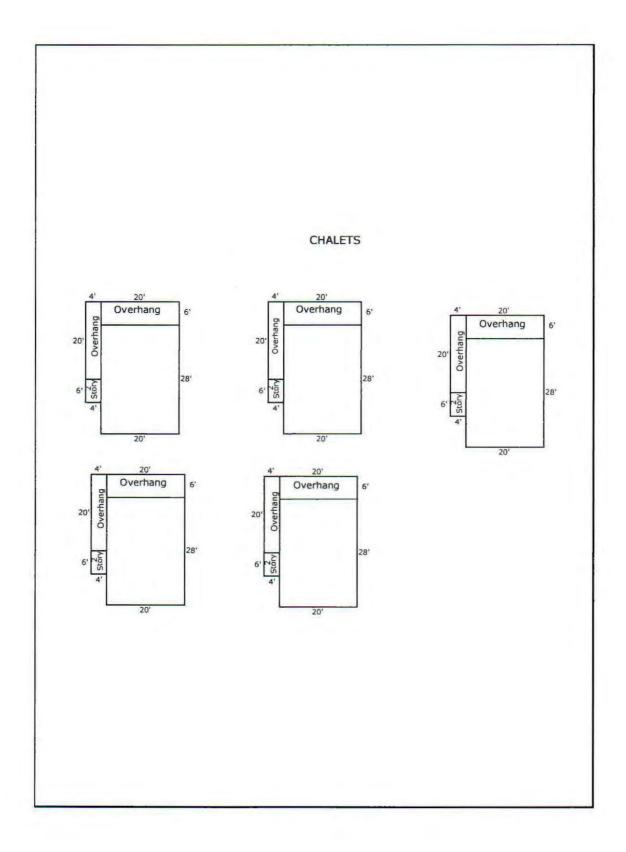
Building Sketch (Page - 1)

Client	District Board of Church of Breth	heran Southern Ohio			
Property Address	33200 State Route 41				
City	Peebles	County Adams	State OH	Zip Code	45660
Appraiser	John V. Rittenhouse				



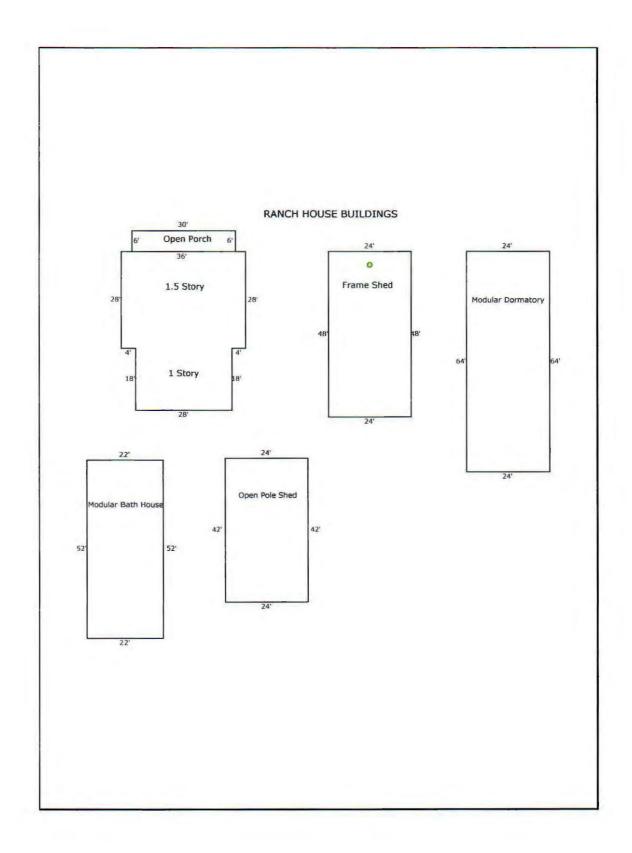
Building Sketch (Page - 4)

Client	District Board of Church of Brett	eran Southern	Ohio				
Property Address	33200 State Route 41						
City	Peebles	County	Adams	State	OH	Zip Code	45660
Appraiser	John V. Rittenhouse						



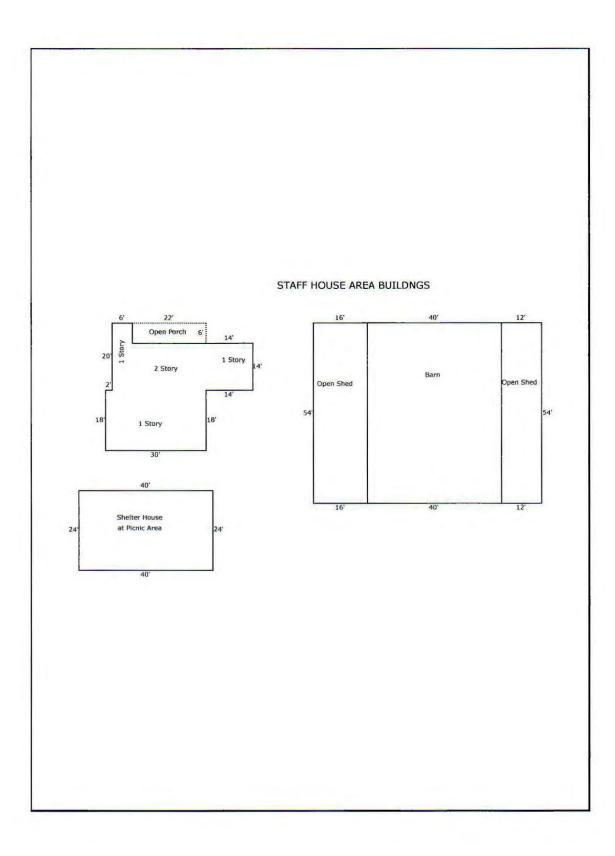
Building Sketch (Page - 5)

Client	District Board of Church of Bretheran So	uthern (Dhio				
Property Address	33200 State Route 41						
City	Peebles	Country	Adams	State	OH	Zip Code	45660
Appraiser	John V. Rittenhouse						



Building Sketch (Page - 3)

Client	District Board of Church of Breth	eran Southern Ohio		
Property Address	33200 State Route 41			
City	Peebles	County Adams	State OH	Zip Code 45660
Appraiser	John V. Rittenhouse			



Client	District Board of Church of Breth	eran Southern Ohio		
Property Address	33200 State Route 41			
City	Peebles	County Adams	State OH	Zip Code 45660
Appraiser	John V. Rittenhouse			



Heritage Lodge Front

Heritage Lodge Kitchen



Heritage Lodge Shower



Heritage Lodge Fireplace

Client	District Board of Church of Breth	eran Southern Ohio		
Property Address	33200 State Route 41			
City	Peebles	County Adams	State OH	Zip Code 45660
Appraiser	John V. Rittenhouse			



Heritage Lodge Activity Area

Heritage Lodge Pool House



Heritage Lodge Pool

Client	District Board of Church of Breth	eran Southern Ohio		
Property Address	33200 State Route 41			
City	Peebles	County Adams	State OH	Zip Code 45660
Appraiser	John V. Rittenhouse			







Sugar Grove Lodge



Sugar Grove Annex



Chalet Kitchen



Chalet Living Room



Chalet Bedroom



Chalet G

Chalet H

Chalet I



Chalet J



Chalet K Form PIC12 LT - "TOTAL" appraisal software by a la mode, inc. - 1-800-ALAMOC

Client	District Board of Church of Breth	eran Southern Ohio		
Property Address	33200 State Route 41			
City	Peebles	County Adams	State OH	Zip Code 45660
Appraiser	John V. Rittenhouse			





Ranch House Rear



Ranch House Modular Bath House



Ranch House Modular Doritory



Open Pole Shed Form PIC6 LT - "TOTAL" appraisal software by a la mode, inc. - 1-800-ALAMOD

Frame Shed

Client	District Board of Church of Breth	eran Southern Ohio		
Property Address	33200 State Route 41			
City	Peebles	County Adams	State OH	Zip Code 45660
Appraiser	John V. Rittenhouse			



Staff House Front

Staff House Rear





Shelter House at Picnic Area

Staff House Barn

Rittenhouse & Associates

MULTI-PURPOSE SUPPLEMENTAL ADDENDUM FOR FEDERALLY RELATED TRANSACTIONS

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addr	ressed i	the appraisal rep	ort or other adder	da. In estimat	ting the site v	alue, the appraiser ha	and/or external deprec is relied on personal kn is from sales of improv	iation, if pr owledge of	esent, is s f the local	specifically	
		property is locate on, the Income A			occupied sing	le family residences :	and the Income Approa	ch is not c	onsidered	to be applica	ıble.
The	rental k		l on prior and/or o	urrent rental ra			on the appraiser's knowns. The Gross Rent Mul				
		producing proper nd expenses.	ies, actual rents, v	acancies and	expenses hav	e been reported and	analyzed. They have b	een used to	o project f	uture rents,	
• See	narrativ	e for both the Inco	me and Direct Sal	es Comparisor	Approaches						
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Zon	ne	FEN	A Map/Panel #			Map Date	Name of Commu	nity			
x	-	39	01C0175D			12/03/2010	Adams Cou	nty, Ohio	>		
TheIt is a	commu covered	nity <u>does not</u> parti nity <u>does participa</u> by a <u>regular</u> prog by an <u>emergency</u>	te in the National I ram.			1.					

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1		scurrently not under con		e unavailability of the contract is explain	ed later in the addenda section	
0			eviewed The following su			
0						
	Contract Date	Amendment Date	Contract Price	Seller	Owner of Reco	ord
		and the second se	as not included in the sale			
0	The contract indicated	that personal propertyw	as included. It consisted	 Estimated contribut 	ory value is \$	
0	Personal property was	not included in the final	value estimate.	· Lounded vontrout		
0		included in the final valu				
0		no financing concession				
9	The contract indicated	the following concessio	lisor incentives.			
0	If concessions or ince	ntives exist, the compar	ables were checked for si	milar concessions and appropriate adjus	stments were made, if applicat	le, so
	that the final value con		e with the Market Value de			
Ar	alysis/Comments:					
-						
,						
<	MARKET OVE	RVIEW Include a	an explanation of current	t market conditions and trends.		and the second
•	24 months +	is considered a reas	onable exposure time for t	the subject property at a value range of \$	1,500,000	to\$ 2,500,000
	Analysis/Comments:	The subject is a	non-sustaining car	mp facility with the potential fo	r sales possibly from s	plits rather than in th
	entirety.					
•	24 months +		e marketing time for the s			
	Analysis/Comments:	The subject is a	a non-sustaining car	mp facility with the potential fo	r sales possibly from s	plits rather than in th
	entirety.					
	Marketing Factors:	To a variaty of	notontial purchasor	timber presequationists car	mo around property on	all acreage rural
-	residence	To a variety of	potential purchases	s - timber preservationists, car	np ground property, sn	nali acreage rurai
						and the second second
(SUBJECT NEI	GHBORHOOD O	FFERINGS/SALE	S INFORMATION		
0	There are Unk	comparable offerings	in the subject neighborhoo	od ranging in list price from \$	to \$	
0	There are Unk	comparable sales in th	e subject neighborhood w			
				ranging in sale price from \$	to \$	· · · ·
Ar	alysis/Comments:					
-						
(SUBJECT PRO	PERTY OFFER	ING INFORMATI	ON		
Aci	cording to the Cli					the subject property
•	has not been offered for		X 30 days 1 ye	ar 3 years.		
	is currently offered for					
0	was offered for sale w	a construction and a second	30 days 1 year	3 years for \$		
00		as considered in the fina				
00		as not considered in the	final reconciliation of value			
000			1 · · · · ·			
0000			isons for unavailability and	d the steps taken by the appraiser are exp	plained later in this addendum.	

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			, the subject propert
	past one year in the past three		re years.
Has transferred in the	past one year in the past three	e years. in the past fin	ve years.
\supset All prior sales occurring in the p	ast 3 years are listed below and re	conciled to the appraised value, eithe	r in the body of the report or in the addenda.
Date of Sale/Transfer Price of Sale/	Transfer Seller	Buyer Data S	ource(s) Effective Date of Data Sources
and the second second			
Subject Sale/Transfer History Analysis/	Comments:		
ousport outs, manarer matory maryana			
SALE/TRANSFER HIST	ORY & ANALYSIS OF COMP.	ARABLE SALES	
According to the following data source(s): Adams County Public Reco	ords	
Ill prior sales occurring in the past	1 year are listed below.		
PRIOR SALE/TRANSFER #	COMPARABLE # 1	COMPARABLE # 2	COMPARABLE # 3
Date of Sale or Transfer	None	None	None
Price of Sale or Transfer			
Seller			
Buyer			
Data Source(s)	Adams County Public Records	Adams County Public Re	cords Adams County Public Records
Effective Date of Data Source(s)	12-1-14	1-23-15	1-23-15
PRIOR SALE/TRANSFER #	COMPARABLE #	COMPARABLE #	COMPARABLE #
Date of Sale or Transfer			
Price of Sale or Transfer			
Seller			
Buyer			
Data Source(s)			
Effective Date of Data Source(s)			
	husic/Commente:		
Comparables Sale/Transfer History Ana			
ADDITIONAL CERTIFIC	ATIONS		
The Appraiser certifies and agrees th	at:		
		s prepared in conformity with the l	Jniform Standards of Professional Appraisal Practic
	usions were developed, and this report wa	s prepared, in comonnity mut are c	millorni Standards of Froicssional Appraisa Fractic
("USPAP").		a an alternation in the short former	the second of the effect the second of the value
Ineir compensation is not continue			s the cause of the client, the amount of the value
	d result, or the occurrence of a subsequen		A
estimate, the attainment of a stipulate			und of a loan
The second s	ot based on a requested minimum valuatio	n, a specific valuation, or the appro-	val ul a luali.
The second s		n, a specific valuation, or the approv	

and inspections made by a qualified hazardous substance and environmental expert would reveal the existence of hazardous substances or detrimental environmental conditions on or around the property that would negatively affect its value.

HIGHEST & BEST USE ANALYSIS	
Analysis/Comments: the subject is a church of	camp and retreat facility needing maintenance to all permanent structures.
As Vacant: Camp and retreat facility	
As Improved: Camp facility with excess a	acres in timber
EFFECTIVE DATE OF APPRAISAL	4
This appraisal report reflects the following value: Effective Date of the Appraisal: February 3, 20	
Comments on the Effective Date This is the las	st date of physical inspection on the property
ADDITIONAL COMMENTS	
J ADDITIONAL COMMENTS	
APPRAISER'S SIGNATURE & LICI	
Appraiser's Signature	Inspection Date February 3, 2015 Signed Date February 25, 2015
Appraiser's Signature Appraiser's Name State OH License or Certification # Appraiser is certified under the following CE program	Phone # (937) 393-4695 382765 Exp. October 3, 2015 Tax ID # 31-1435545
Appraiser's Name John V. Rittenhouse State OH License or X Certification #	Phone # (937) 393-4695 382765 Exp. October 3, 2015 Tax ID # 31-1435545 n(s). Tax ID # 31-1435545
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ENVIRONMENTAL ADDENDUM

. . .

APPARENT * HAZARDOUS SUBSTANCES AND/OR DETRIMENTAL ENVIRONMENTAL CONDITIONS

Olland							
Client Property Address	District Board of Church of	Bretheran Southern	Ohio				
Property Address City	33200 State Route 41	County	Adama	S	tate OH	Zip Code	45660
Appraiser	Peebles John V. Rittenhouse	Juniy	Adams		UH		45660
	d as that which is visible, obvious, evident or	manifest to the appraiser.			2		
	This Environmental Addendum is to	v use with any real estate appraisal.	Unly the statements which have bee	n marked by the appraise	apply to the Subje	ct property.	
	orts the results of the appraiser's	and the state of t	The second se	and the second second	Same and the second		iso states wha
were made about any and therefore midi	observed evidence of any hazardous subst be unaware of existing hazardous	ances and/or detrimental environi substances and/or detriment		which may have		ator effect on De	e sullety or
property. It is	possible that tests and inspects			would reveal the	existence of	hazardous	materials and/
	on or around the property that would negatively a	ter internal ties distances					
		of the second second second	RINKING WATER				
Crinking water is	upplied to the subject from a municipal water sup			tain lingt the water meets			
	s is to have it tested at all discharge points.						
Drinking water is	upplied by a well or other non-municipal source.	It is recommended that tests be made	e to be certain that the property is su	upplied with adequate			
drividing wrater.							
	inhiling water from its source, the pipes, at all dis		or appliances. The only way to be ce	ertain that water does			
	coeptable lead level is to have it tested at all disch		ing water				
	e is based on the assumption that there is an ad-	ryuana suppry or sare, 1690-1166 drink	ung walter.				
Comments:							
			SEWER SYSTEM				
Sewane is remov	d from the property by a municipal sewer system						
	d of by a septic system or other sanitary on-site		to determine that the discount system	m is adequate and in coor	e.		
	ition is to have it inspected by a qualified inspect		re availants not no mahara shapa	u is anothers mid in Apor			
X The opinion of va	e is based on the assumption that the sewage is	disposed of by a municipal sewer or	an adequate property permitted after	mate			
treatment system							
Comments: M	Itiple septic systems serve t	he facility					
		DA	DOAT EMINANTO				
			L CONTAMINANTS				
	paranti signs of soil contaminants on or near th d worknomental inceactor would reveal existing a	e subject property (except as stated	in Communita, below). It is possible		and		
testing by a qualit	pennit signs of sull contaminents on or mer the d environmental inspector would reveal existing a ould negatively affect fis safety and value.	e subject property (except as stated	in Communita, below). It is possible		nd		
testing by a qualit the property that	d environmental inspector would reveal existing a	e subject property (except as stated and/or potential hazardous substances	in Communita, below). It is possible		and		
testing by a qualit the property that	d environmental inspector would reveal existing a ould negatively affect its safety and value.	e subject property (except as stated and/or potential hazardous substances	in Communita, below). It is possible		nd		
testing by a qualit the property that The opinion of ve	d environmental inspector would reveal existing a ould negatively affect its safety and value.	e subject property (except as stated and/or potential hazardous substances	in Communita, below). It is possible		nd		
testing by a qualit the property that The opinion of ve	d environmental inspector would reveal existing a ould negatively affect its safety and value.	e subject property (except as stated and/or potential hazardous substances	in Communita, below). It is possible		and		
testing by a qualit the property that The opinion of ve	d environmental inspector would reveal existing a ould negatively affect its safety and value.	e subject property (except as stated and/or potential hazardous substances	n Commenta, below). It is possible and/or detrimental environmental ec		nd		
testing by a qualit the property that The opinion of ve Comments:	d environmental inspector would reveal existing a out negatively affect its safety and value. It is based on the assumption that the subject pr	e aubject property (escapt as stated nufor potential hazardous substances operty is free of soil contaminants.	n Comments, below). It is possible and/or detrimental environmental ec ASBESTOS	onditions on or eround	and		
testing by a qualit the property that The opinion of va Comments:	d environmental inspector would reveal existing a outin negatively affect its safety and value. It is based on the assumption that the subject po provements were constructed before 1979 where	e subject property (escapt as stated indior potential hazardous substances operty is free of soil contaminants.	n Comments, below). It is possible and/or detrimental environmental ec ASBESTOS	onditions on or eround	and .		
testing by a qualit be property that The optimics of va Comments:	d environmental inspector would reveal existing a outd negatively affect its safety and value. It is based on the assumption that the subject po provements were constructed before 1979 wher ble astestos is to have it inspected and tested by	e subject property (escapt as stated indior potential hazardous substances operty is free of soil contaminants.	In Commenta, below). It is possible and/or detrimental environmental ec ASBESTOS ateriat. The only way to be certain th	anditions on or around	and .		
All or part of the lifeboot	d environmental inspector would reveal existing a ould negatively affect its safety and value. In is based on the assumption that the subject pro- provements were constructed before 1979 when be asterios is to have it inspected and tested by were constructed after 1979. No ag	e subject property (escept as stated indro potential hazardous substances operty is free of soil contaminants. In asbestos was a common building m a qualified asbestos inspector. opargni i triable asbestos was obsert	In Comments, below). It is possible and/or detrimental environmental co detrimental environmental co ASBESTOS aferial. The only way to be certain th ved (except as stated in Comments,	anditions on or around	and		
testing by a quali- tice property that the property that The opinion of va Comments: All or part of the i frable and non-fr The improvement The opinion of va	d environmental inspector would reveal existing a outd negatively affect its safety and value. It is based on the assumption that the subject po provements were constructed before 1979 wher ble astestos is to have it inspected and tested by	e subject property (escept as stated indro potential hazardous substances operty is free of soil contaminants. In asbestos was a common building m a qualified asbestos inspector. opargni i triable asbestos was obsert	In Comments, below). It is possible and/or detrimental environmental co detrimental environmental co ASBESTOS aferial. The only way to be certain th ved (except as stated in Comments,	anditions on or around	and		
All or part of the lifeboot	d environmental inspector would reveal existing a ould negatively affect its safety and value. In is based on the assumption that the subject pro- provements were constructed before 1979 when be asterios is to have it inspected and tested by were constructed after 1979. No ag	e subject property (escept as stated indro potential hazardous substances operty is free of soil contaminants. In asbestos was a common building m a qualified asbestos inspector. opargni i triable asbestos was obsert	In Comments, below). It is possible and/or detrimental environmental co detrimental environmental co ASBESTOS aferial. The only way to be certain th ved (except as stated in Comments,	anditions on or around	and		
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	ern is no apparent visible or documented evidence known to the appraiser of any USTs on the property nor any known historical use of the property that would	
like	ely have had USTs.	
	ern are no apparent petroleum storage and/or delivery facilities (including gasoline stations or chemical manufacturing plants) located on adjacent properties (except	
35	reported in Comments below)	
	ere are apparent signs of USTs existing now or in the past on the subject property. It is recommended that an inspection by a qualified UST inspector be obtained to	
	termine the location of any USTs together with their condition and proper registration if they are active; and if they are inactive, to determine whether they were activated in accordance with sound industry practices.	
	e opinion of value is based on the assumption that any functioning USTs are not leating and are property registered and thet any abundoned USTs are in from contamination and were properly drained, filled and esaled.	
Commente	a One tank mentioned with recommended remediation in the attached report.	
_		
	NEARBY HAZARDOUS WASTE SITES	18 10
X The	ere ino no apparent hazardous waste sities on the subject property or nearby the subject property (except as statied in Comments, below). Hazardous Waste Site	
503	arch by a trained environmental engineer may determine that there is one or more hazardous waste sites on or in the area of the subject property.	
	e opinion of value is besed on the assumption that there are no hazardous wasta sitas on or nearby the subject property that negatively affect the	
val	two or waterly of the property.	
Comment	B.	
	UREA FORMALDEHYDE INSULATION (UFFI)	-
	or part of the improvements were constructed balance 1982 when area found insulation was a common building material. The only way to be certain that the	
	operty is free of urea formaldehyde is to have it inspected by a qualified urea formaldehyde inspector.	
The	e improvements were constructed after 1982. No apparant una formaldehyde materials were observed (except as stated in Commenta, below).	
	e opinion of value is based on the assumption that there is no significant UFFI insulation or other unes formaldehyde meterial on the property.	
Comment		
_		
	LEAD BASED PAINT	
XA	or part of the improvements were constructed before 1978 when lead based paint was a common building material. There is no apparent visible or known	
	currented evidence of peeling or flaking Lead Paint on the floors, walls or ceilings (except as stated in Comments, below). The only way to be certain that	
the	a property is tree of surface or subsurface lead based paint is to have it inspected by a qualified inspector.	
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The	e improvements were constructed after 1978. No apparent Lead Paint was observed (except as stated in Comments, below).	
The		
The	e improvements were constructed after 1978. No apparent Lead Paint was observed (except as stated in Comments, below) e opinion of value is based on the assumption that there is no flaking or peeling Laad Paint on the property.	
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	e Improvements were constructed after 1978. No apparent Lead Paint was observed (except as stated in Comments, below) e ophion of value is based on the assumption that there is no flaking or peeling Laad Paint on the property.	
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When any of the environmental assumptions made in this addendum are not correct, the opinion of value in this appraisal may be affected.

03/10

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Peeb		County Adams	State OH	Zip Code 45660
oraiser John	V. Rittenhouse			
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Vere in effect at the time — Unless otherwise indi- — Unless otherwise indi- mainidividual providing signi Comments o Note any USPAP PURSUANT TO TH APPRAISER: Signature: John V. F Designation: <u>Gener</u> Jate Signed: Februa State Certification #: <u>3</u> or State License #: Nate: OH Expiration Date of Certification respection of Subject:	s, and conclusions were developed, an this report was prepared. cated, I have made a personal inspect cated, no one provided significant real ficant real property appraisal assistant on Appraisal and Re related issues requiring dis IE 2014-2015 USPAP THE RE Rittenhouse ral Appraiser ry 25, 2015 82765	nd this report has been prepared, in conformity v ion of the property that is the subject of this report is property appraisal assistance to the person(s) s ce is stated elsewhere in this report). eport Identification closure and any State mandated re EPORT IS LABELED APPRAISAL REI Signature: Name: Designation: Date Signed: State Certificatio or State License State: 2015	<pre>vith the Uniform Standards of Profes vit. igning this certification (if there are i equirements: PORT. Ner: ************************************</pre>	sional Appraisal Practice that

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DEFINITION OF MARKET VALUE: The most probable price which a property should bring in a competitive and open market under all conditions requisite to a fair sale, the buyer and seller, each acting prudently, knowledgeably and assuming the price is not affected by undue stimulus. Implicit in this definition is the consummation of a sale as of a specified date and the passing of title from seller to buyer under conditions whereby: (1) buyer and seller are typically motivated; (2) both parties are well informed or well advised, and each acting in what he considers his own best interest; (3) a reasonable time is allowed for exposure in the open market; (4) payment is made in terms of cash in U.S. dollars or in terms of financial arrangements comparable thereto; and (5) the price represents the normal consideration for the property sold unaffected by special or creative financing or sales concessions^e granted by anyone associated with the sale. (Source: FDIC Interagency Appraisal and Evaluation Guidelines, October 27, 1994.)

* Adjustments to the comparables must be made for special or creative financing or sales concessions. No adjustments are necessary for those costs which are normally paid by sellers as a result of tradition or law in a market area; these costs are readily identifiable since the seller pays these costs in virtually all sales transactions. Special or creative financing adjustments can be made to the comparable property by comparisons to financing terms offered by a third party institutional lender that is not already involved in the property or transaction. Any adjustment should not be calculated on a mechanical dollar for dollar cost of the financing or concession but the dollar amount of any adjustment should approximate the market's reaction to the financing or concessions based on the appraiser's judgment.

STATEMENT OF LIMITING CONDITIONS AND CERTIFICATION

CONTINGENT AND LIMITING CONDITIONS: The appraiser's certification that appears in the appraisal report is subject to the following conditions:

 The appraiser will not be responsible for matters of a legal nature that affect either the property being appraised or the title to it. The appraiser assumes that the title is good and marketable and, therefore, will not render any opinions about the title. The property is valued on the basis of it being under responsible ownership.

2. Any sketch provided in the appraisal repert may show approximate dimensions of the improvements and is included only to assist the reader of the report in visualizing the property. The appraiser has made no survey of the property.

3. The appraiser will not give testimony or appear in court because he or she made an appraisal of the property in question, unless specific arrangements to do so have been made beforehand, or as otherwise required by law.

4. Any distribution of valuation between land and improvements in the report applies only under the existing program of utilization. These separate valuations of the land and improvements must not be used in conjunction with any other appraisal and are invalid if they are so used.

5. The appraiser has no knowledge of any hidden or unapparent conditions of the property or adverse environmental conditions (including the presence of hazardous waste, toxic substances, etc.) that would make the property more or less valuable, and has assumed that there are no such conditions and makes no guarantees or warranties, express or implied, regarding the condition of the property. The appraiser will not be responsible for any such conditions that do exist or for any engineering or testing that might be required to discover whether such conditions exist. This appraisal report must not be considered an environmental assessment of the subject property.

6. The appraiser obtained the information, estimates, and opinions that were expressed in the appraisal report from sources that he or she considers to be reliable and believes them to be true and correct. The appraiser does not assume responsibility for the accuracy of such items that were furnished by other parties.

7. The appraiser will not disclose the contents of the appraisal report except as provided for in the Uniform Standards of Professional Appraisal Practice, and any applicable federal, state or local laws.

8. The appraiser has based his or her appraisal report and valuation conclusion for an appraisal that is subject to satisfactory completion, repairs, or alterations on the assumption that completion of the improvements will be performed in a workmanlike manner.

9. The appraiser must provide his or her prior written consent before the lender/client specified in the appraisal report can distribute the appraisal report (including conclusions about the property value, the appraiser's identity and professional designations, and references to any professional appraisal organizations or the firm with which the appraiser is associated) to anyone other than the borrower; the mortgage or its successors and assigns; the mortgage insurer; consultants; professional appraisal organizations; any state or federally approved financial institution; or any department, agency, or instrumentality of the United States or any state or the District of Columbia; except that the lender/client may distribute the property description section of the report only to data collection or reporting service(s) without having to obtain the appraiser's prior written consent. The appraiser's written consent and approval must also be obtained before the appraisel can be conveyed by anyone to the public through advertising, public relations, news, sales, or other media.

10. The appraiser is not an employee of the company or individual(s) ordering this report and compensation is not contingent upon the reporting of a predetermined value or direction of value or upon an action or event resulting from the analysis, opinions, conclusions, or the use of this report. This assignment is not based on a required minimum, specific valuation, or the approval of a loan.

CERTIFICATION: The appraiser certifies and agrees that:

1. The statements of fact contained in this report are true and correct.

2. The reported analyses, opinions, and conclusions are limited only by the reported assumptions and limiting conditions and are my personal, impartial, and unbiased professional analyses, opinions, and conclusions.

3. Unless otherwise indicated, I have no present or prospective interest in the property that is the subject of this report and no personal interest with respect to the parties involved.

File No. 14186

4. Unless otherwise indicated, I have performed no services, as an appraiser or in any other capacity, regarding the property that is the subject of this report within the three-year period immediately preceding acceptance of this assignment.

5. I have no bias with respect to the property that is the subject of this report or the parties involved with this assignment.

6. My engagement in this assignment was not contingent upon developing or reporting predetermined results.

7. My compensation for completing this assignment is not contingent upon the development or reporting of a predetermined value or direction in value that favors the cause of the client, the amount of the value opinion, the attainment of a stipulated result, or the occurrence of a subsequent event directly related to the intended use of this appraisal.

8. My analyses, opinions, and conclusions were developed, and this report has been prepared, in conformity with the Uniform Standards of Professional Appraisal Practice that were in effect at the time this report was prepared.

9. Unless otherwise indicated, I have made a personal inspection of the interior and exterior areas of the property that is the subject of this report, and the exteriors of all properties listed as comparables.

10. Unless otherwise indicated, no one provided significant real property appraisal assistance to the person(s) signing this certification (if there are exceptions, the name of each individual providing significant real property appraisal assistance is stated elsewhere in this report).

ADDRESS OF PROPERTY ANALYZED:

33200 State Route 41, Peebles, OH 45660

APPRAISER:	SUPERVISORY or CO-APPRAISER (if applicable):
Signature: Jolya	Signature
Name: John V. Rittenhouse	Name
Designation: General Appraiser	Designation:
State Certification #: 382765	State Certification #
or State License #:	or State License #:
State: OH Expiration Date of Certification or License: O	ctober 3, 2015 State: Expiration Date of Certification or License:
Data Signed: February 25, 2015	Date Signed:
	Did Did Hot Inspect Property

Form ACR2 DEFD - "TOTAL" appraisal software by a la mode, inc. - 1-800-ALAMOI

APPRAISER DISCLOSURE STATEMENT In Compliance with Ohio Revised Code Section 4763.12(C)

File No.

Name of Appraiser: Class of Certification/Lice	Centified Residential	
		lcensed
Certification/Licensure N	mber: <u>302103</u>	
Scope: This Report	Is within the scope of my Certification or License is not within the scope of my Certification or License	
Service Provided by:	Disinterested & Unbiased Third Party Interested & Blased Third Party Interested & Blased Third Party Interested Third Party on Contingent Fee Basis	

Signature of person preparing and reporting the Appraisal:

This form must be included in conjunction with all appraisal assignments or specialized services performed by a state-certified or state-licensed real estate appraiser

> State of Ohlo Department of Commerce Division of Real Estate Appraiser Section Cleveland (218) 787-3100

QUALIFICATIONS OF THE APPRAISER JOHN V. RITTENHOUSE

General Education

Bachelor of Science, Agricultural Economics, 1964 The Ohio State University, Columbus Ohio

Appraisal Education

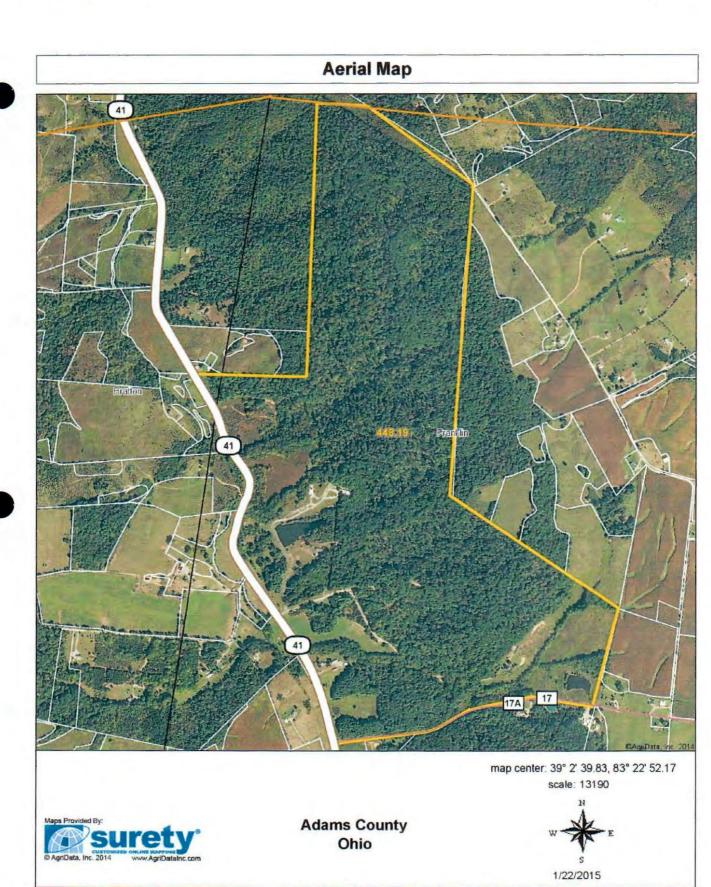
Farm Appraisal, 1962 Principles of Real Estate Appraisal, 1988 Practice of Real Estate Appraisal, 1988 Writing the Narrative Appraisal Report, 1988 Farm and Land Appraisal, 1988 Commercial - Investment Appraisal, 1988 Effective Court Testimony, 1989 USPAP, 1991 Appraiser Liability, 2002 Financial Analysis, 1991 Environmental Site Assessment, 1992 Principles of Appraisal Review, 1992 **Business Appraisal**, 1993 Preparing the New URAR, 1993 Real Estate and the ADA, 1993 USPAP Update, 1994 Appraising the Tough Ones, 1995 Easement Valuation, 1995 Highest and Best Use and Valuation of Lands in Transition, 1997 Advanced Farm and Land Appraisal, 1997 Standards of Professional Appraisal Practice, 1998 Attacking and Defending an Appraisal in Litigation, 1999 Effective Court Testimony, 2000 **USPAP**, 2001

Appraiser Liability, 2002 Real Estate Damages; Assessment & Testimony, 2002 Attacking and Defending on Appraisal in Litigation Part II, 2003 Predatory Lending, 2004 A Critical Look at Your Appraisal Reports, 2005 7 Hour USPAP, 2005 Market Analysis and Highest and Best Use, 2006 Home Buyers Protection Act, 2007 7 Hour USPAP-2007 Sales Comparison Approach, 2008 Hot Topics in Appraisal, 2008 7 Hour National USPAP Update, 2009 Appraising in a Changing Market, 2009 Market Analysis & Highest & Best Use 2010 National USPAP Update 2010-2011, 2011 Appraising in a Post HVCC World, 2011 Understanding the UAD, 2011 National USPAP Update Equivalent (2012-2013), 2012 Systems Built Housing: Advances in Housing, 2012 Deriving & Supporting Adjustments, 2013 Relocation Appraising/New ERC Summary Appraisal Report, 2013 National USPAP Update (2014-2015), 1/21/2014 Reviewers Checklist, 1-22-2014

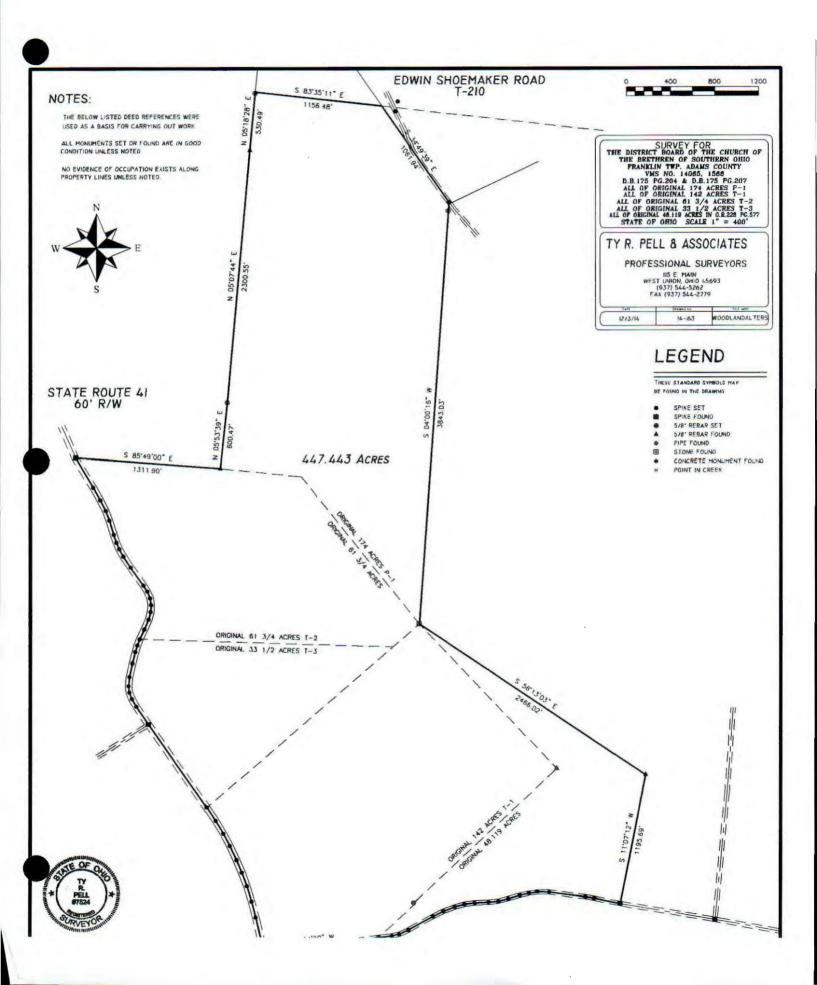
Classes Taken At: Ohio State University Lincoln Graduate Center Ohio Association of Realtors Appraisal Institute Hondros College McKissock Appraisal School

Professional Designations

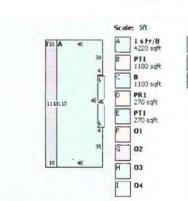
State Certified General Appraiser No. 382765, Ohio Past President - Ohio Chapter NAMA



Field borders provided by Farm Service Agency as of 5/21/2008. Aerial photography provided by Aerial Photography Field Office.



GENERAL PARCEL INFORMATION Owner DISTRICT BOARD OF CHURCH OF BRETHERN Property Address SOUTHERN OHIO Mailing Address 33200 SR 41 PEEBLES OH 45660 WOODLAND ALTERS CAMP Land Use PEEBLES OH 45660 Deed 685 - CHURCHES, ETC.; PUBLIC WORSHIP Legal Description DEED VOLUME/PAGE: 0175/0204



VALUATION	1					RES	IDENTIAL
		Appraised	1	Assesse	d		
Land Value		\$244,900.0	0	\$85,720.	00		
Improvements Vali	Je St	\$468,600.0	0	\$164,010	.00		
CAUV Value Taxable Value Net Annual Tax		\$0.00		\$0.00			
			\$249,730.00				
			\$0.00				
Total Dwelling Valu	Je		\$0				
Total Card 001 Va	ue		\$0				
LAND						ADD	ITIONS
Land Type	Acreage	Depth	Frontage	Depth	Value	Desc	ription
A1 - Primary Site	10	0	0	0	85000	PT1	- Patio Cond
A8 - Woodland	363.45	0	0	0	159920	PR1	- Porch Fran

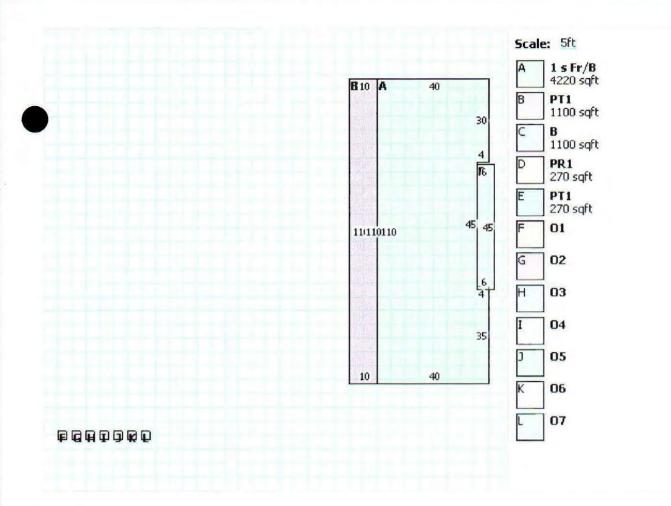
ADD	ITIONS				
Desc	ription	Area	Year Built	Value	
PT1	- Patio Concrete	270	0	\$840.00	
PR1	- Porch Frame -	270	0	\$5,040.00	
PT1	- Patio Concrete	1100	0	\$3,080.00	

Description	Year Built	Dimension	Area	Value
Green House - 110	1968	12x20	240	\$300.00
Com/Exempt - 620	1901	24x16	384	\$1,200.00
Comm/Exempt	1968	40x22	880	\$1,700.00
Pool - 81	1968	76x32	2432	\$10,800.00
Fencing - 503	1968	0x0	42	\$100.00
Com/Exempt - 620	1968	25x10	250	\$400.00
Wood Deck - 50	1998	0x0	0	\$500.00

AGRICULTURAL			SALES				COMMERCIAL			
Land Type	Land Usage	Soll Type	Acres	Value	Date 1/1/1990	Buyer DISTRICT BOARD OF	Seller Unknown	Price 0	Description Year Built Year Remodeled Unit Count Section Number Section Area Wall Height Section Story Count	Retail Store 1968 0 0 1 4400 10

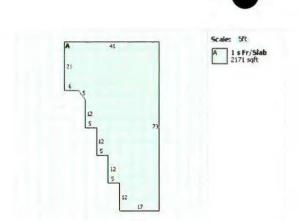
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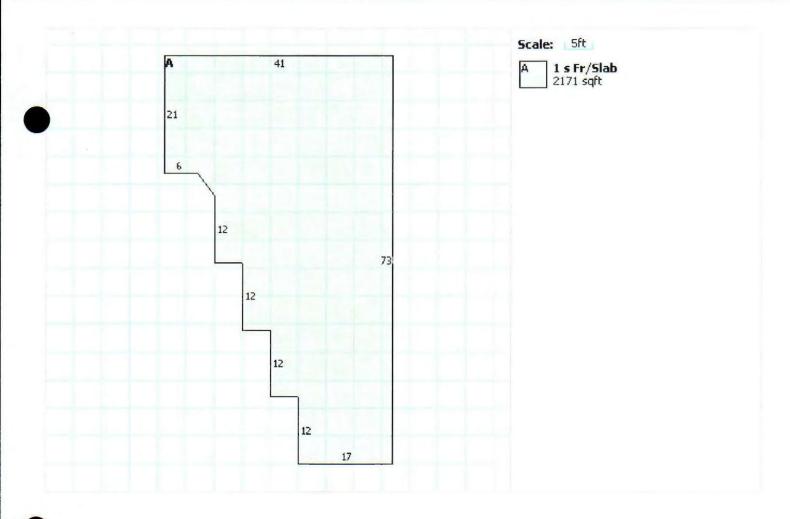
GENERAL PARCEL INFORMATION Owner DISTRICT BOARD OF CHURCH OF BRETHERN Property Address SOUTHERN OHIO

SOOTHER TO NO	
33200 SR 41 PEEBLES OH 45660	
WOODLAND ALTERS CAMP	
PEEBLES OH 45660	
685 - CHURCHES, ETC.; PUBLIC WORSHIP	
DEED VOLUME/PAGE: 0175/0204	
ACRES: 373.45000SUR 2914	
	33200 SR 41 PEEBLES OH 45660 WOODLAND ALTERS CAMP PEEBLES OH 45660 685 - CHURCHES, ETC.; PUBLIC WORSHIP DEED VOLUME/PAGE: 0175/0204



VALUATION						RESIDENTIAL	
		Appraised	ł	Assesse	bd		
Land Value		\$244,900.0	00	\$85,720.	00		
Improvements Val	ue	\$468,600.0	00	\$164,010	.00		
CAUV Value		\$0.00		\$0.00			
Taxable Value			\$249,730.00	0			
Net Annual Tax			\$0.00				
Total Dwelling Val	ue		\$0				
Total Card 002 Va	lue		\$0				
LAND						ADDITIONS	IMPROVEMENTS
Land Type	Acreage	Depth	Frontage	Depth	Value		
A1 - Primary Site	10	0	0	0	85000		
A8 - Woodland	363.45	0	0	0	159920		

AGRICULTURAL				SALES	SALES				COMMERCIAL	
Land Type	Land Usage	Soll Type	Acres	Value	Date 1/1/1990	Buyer DISTRICT BOARD OF	Seller Unknown	Price 0	Description Year Built Year Remodeled Unit Count Section Number Section Area Wall Height Section Story Count	Retail Store 1984 0 0 1 2171 10 10



A sketch is unavailable for this parcel.

Adams County, Ohio - Property Record Card Parcel: 004-00-00-010.801 Card: 3

GENERAL PARCEL INFORMATION Owner DISTRICT BOARD OF CHURCH OF BRETHERN Property Address SOUTHERN OHIO Mailing Address 33200 SR 41 PEEBLES OH 45660 WOODLAND ALTERS CAMP Land Use PEEBLES OH 45660 Deed 685 - CHURCHES, ETC.; PUBLIC WORSHIP Legal Description DEED VOLUME/PAGE: 0175/0204

VALUATION						RESIDENTIAL					
		Appraised	t	Assesse	d						
Land Value		\$244,900.0	00	\$85,720.0	00						
Improvements Val	ue	\$468,600.0	00	\$164,010.	00						
CAUV Value		\$0.00		\$0.00							
Taxable Value \$249,730.00											
Net Annual Tax \$0.00											
Total Dwelling Val	ue		\$0								
Total Card 003 Va	lue		\$0								
LAND						ADDITIONS	IMPROVEME	NTS			
Land Type	Acreage	Depth	Frontage	Depth	Value		Description	Year Built	Dimensio	on Area	Value
A1 - Primary Site	10	0	0	0	85000		Shelter - 162	1980	0x0	900	\$800.00
A8 - Woodland	363.45	0	0	0	159920		Comm/Exempt	0	0x0	0	\$2,000.0

AGRICUL'	TURAL				SALES	SALES			COMMERCIAL		
Land Type	Land Usage	Soil Type	Acres	Value	Date 1/1/1990	Buyer DISTRICT BOARD OF	Seller Unknown	Price 0	Description Year Built Year Remodeled Unit Count Section Number Section Area Wall Height Section Story Count	Storage 1968 0 1 800 10 10	

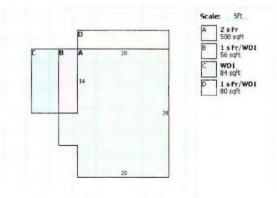
GENERAL PARCEL INFORMATION Owner DISTRICT BOARD OF CHURCH OF BRETHERN Property Address SOUTHERN OHIO Mailing Address 33200 SR 41 PEEBLES OH 45660 WOODLAND ALTERS CAMP Land Use PEEBLES OH 45660 Deed 685 - CHURCHES, ETC.; PUBLIC WORSHIP Legal Description DEED VOLUME/PAGE: 0175/0204 ACRES: 373.45000 SUR 2914 2914

VALUATION					······	-	
		Appraised	1	Assessed			
Land Value		\$244,900.0	00	\$85,720.00			
Improvements Val	ue	\$468,600.0	0	\$164,010.00			
CAUV Value		\$0.00		\$0.00			
Taxable Value		\$249,730.00					
Net Annual Tax			\$0.00				
Total Dwelling Val	це		\$44,600				
Total Card 004 Va	lue		\$44,600	44,600			
LAND						_	
Land Type	Acreage	Depth	Frontage	Depth	Value		
A1 - Primary Site	10	0	0	0	85000		
A8 - Woodland	363.45	0	0	0	159920		

Building Style	
Year Built	
Stories	
Finished Area	
First Floor Area	
Half Floor Area	
Upper Floor Area	
Rooms	
Bedrooms	
Family Rooms	

RESIDENTIAL

ADD	ITIONS			
Descri	ption	Area	Year Bullt	Value
WD1	- Wood Deck	84	0	\$1,120.00

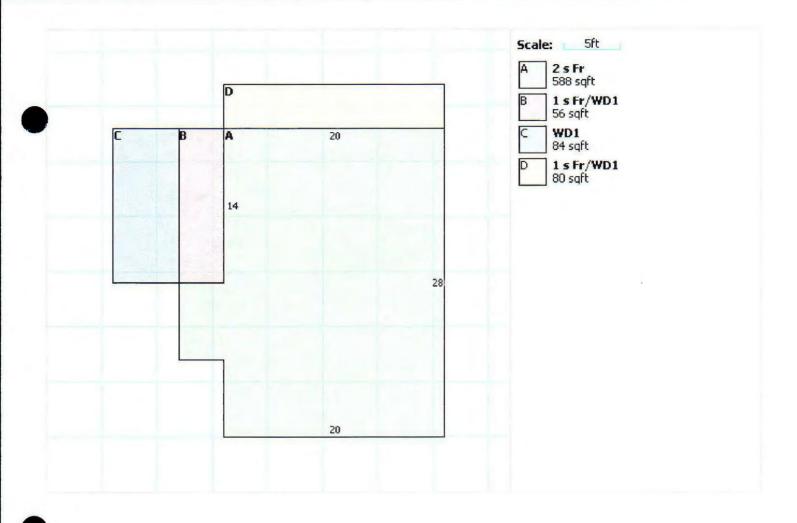


CONVENTIONAL	Full Baths	1
1978	Half Baths	0
2	Basement	NONE
1312	Finished Basement Area	0
588	Heating	HEAT
0	Cooling	NONE
724	Exterior Wall	WD/ALM
5	Attic	NONE
3	Number of Fireplace Openings	0
0	Number of Fireplace Stacks	0

IMPROVEMENTS

AGRICULTURAL				SALES				COMMERCIAL		
Land Type	Land Usage	Soil Type	Acres	Value	Date	Buyer	Seller	Price		
					1/1/1990	DISTRICT BOARD OF	Unknown	0		

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GENERAL PARCEL INFORMATION

Owner	DISTRICT BOARD OF CHURCH OF BRETHERN
Property Address	SOUTHERN OHIO
Mailing Address	33200 SR 41 PEEBLES OH 45660
	WOODLAND ALTERS CAMP
Land Use	PEEBLES OH 45660
Deed	685 - CHURCHES, ETC.; PUBLIC WORSHIP
Legal Description	DEED VOLUME/PAGE: 0175/0204
	ACRES: 373.45000SUR 2914

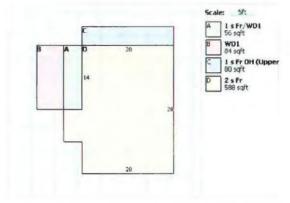
VALUATION

		Appraised	1	Assesse	d		
Land Value		\$244,900.0	0	\$85,720.	00		
Improvements Val	ue	\$468,600.0	0	\$164,010.00 \$0.00			
CAUV Value		\$0.00					
Taxable Value		\$249,730.00					
Net Annual Tax			\$0.00				
Total Dwelling Val	ue	\$44,600					
Total Card 005 Va	lue						
LAND							
Land Type	Acreage	Depth	Frontage	Depth	Value		
A1 - Primary Site	10	0	0	0	85000		
A8 - Woodland	363.45	0	0	0	159920		

RESIDENTIAL
Building Style
Year Bullt
Stories
Finished Area
First Floor Area
Half Floor Area
Linner Floor Area

First Floor Area
Half Floor Area
Upper Floor Area
Rooms
Bedrooms
Family Rooms
ADDITIONS

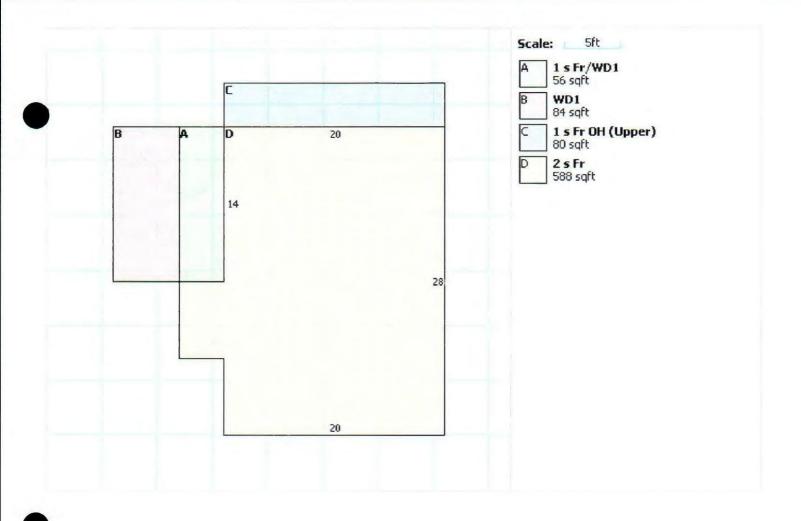
AUU	ADDITIONS									
Descri	Iption	Area	Year Built	Value						
WD1	- Wood Deck	84	0	\$1,120.00						



1	Full Baths	CONVENTIONAL
0	Half Baths	1978
NONE	Basement	2
0	Finished Basement Area	1312
HEAT	Heating	588
NONE	Cooling	0
WD/ALM	Exterior Wall	724
NONE	Attic	5
0	Number of Fireplace Openings	3
0	Number of Fireplace Stacks	0

IMPROVEMENTS

AGRICULTURAL			SALES				COMMERCIAL			
Land Type	Land Usage	Soll Type	Acres	Value	Date	Buyer	Seller	Price		
					1/1/1990	DISTRICT BOARD OF	Unknown	0		



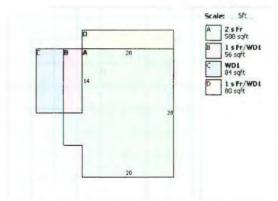
GENERAL PARCEL INFORMATION Owner DISTRICT BOARD OF CHURCH OF BRETHERN Property Address SOUTHERN OHIO Mailing Address 33200 SR 41 PEEBLES OH 45660 WOODLAND ALTERS CAMP Land Use PEEBLES OH 45660 Deed 685 - CHURCHES, ETC.; PUBLIC WORSHIP Legal Description DEED VOLUME/PAGE: 0175/0204

VALUATION						
		Appraised		Assesse	b	
Land Value		\$244,900.0	0	\$85,720.0	00	
Improvements Val	ue	\$468,600.0	0	\$164,010	.00	
CAUV Value Taxable Value Net Annual Tax Total Dwelling Value		\$0.00		\$0.00		
			\$249,730.00)		
			\$0.00			
		\$44,600				
Total Card 006 Va	lue	\$44,600				
LAND						
Land Type	Acreage	Depth	Frontage	Depth	Value	
A1 - Primary Site	10	0	0	0	85000	
A8 - Woodland	363.45	0	0	0	159920	

RESIDENTIAL	
Building Style	
Year Built	
Stories	
Finished Area	
First Floor Area	
Half Floor Area	
Upper Floor Area	
Rooms	
Bedrooms	
Family Rooms	

IDDITIONO

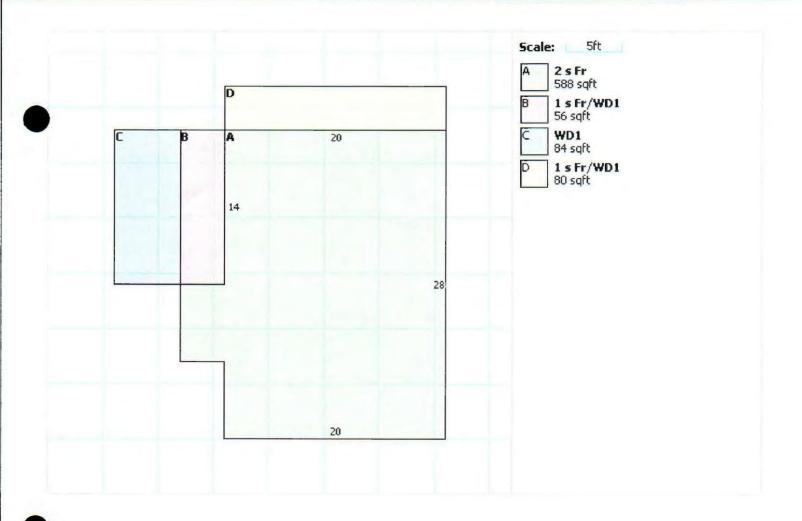
ADD	ADDITIONS									
Descri	ption	Area	Year Built	Value						
WD1	- Wood Deck	84	0	\$1,120.00						



CONVENTIONAL	Full Baths	1
1978	Half Baths	0
2	Basement	NONE
1312	Finished Basement Area	0
588	Heating	HEAT
0	Cooling	NONE
724	Exterior Wall	WD/ALM
5	Attic	NONE
3	Number of Fireplace Openings	0
0	Number of Fireplace Stacks	0

IMPROVEMENTS

AGRICULTURAL					SALES		COMMERCIAL		
Land Type	Land Usage	Soil Type	Acres	Value	Date	Buyer	Seller	Price	
					1/1/1990	DISTRICT BOARD OF	Unknown	0	



GENERAL PARCEL INFORMATION DISTRICT BOARD OF CHURCH OF BRETHERN Owner Property Address SOUTHERN OHIO Mailing Address 33200 SR 41 PEEBLES OH 45660 WOODLAND ALTERS CAMP Land Use PEEBLES OH 45660 Deed 685 - CHURCHES, ETC.; PUBLIC WORSHIP Legal Description DEED VOLUME/PAGE: 0175/0204 ACRES: 373.45000SUR 2914

A8 - Woodland

363.45

0

0

0

159920

WD1

- Wood Deck

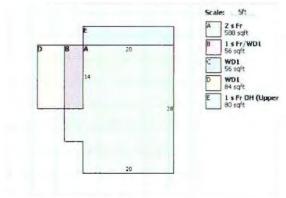
VALUATION						RESI	DENTIAL					ii.iri .ca iri tordenearte
		Appraised	1	Assesse	be	Buildin	g Style		C	ONVENTIONAL	Full Baths	1
Land Value		\$244,900.0	00	\$85,720.	00	Year B	uilt		1978	Half Baths	0	
Improvements Val		\$468.600.0		\$164.010		Stories				2	Basement	NONE
the second s	ue .					Finishe	ed Area			1312	Finished Basement Area	0
CAUV Value		\$0.00		\$0.00		First FI	oor Area			588	Heating	HEAT
Taxable Value			\$249,730.00	0		Half Fk	oor Area			0	Cooling	NONE
Net Annual Tax			\$0.00			Upper	Floor Area			724	Exterior Wall	WD/ALM
Net Annual Tax			\$0.00			Rooms				5	Attic	NONE
Total Dwelling Val	10		\$45,100			Bedroc	ms			3	Number of Fireplace Openings	0
						Family	Rooms			0	Number of Fireplace Stacks	0
Total Card 007 Va	lue		\$45,100									
LAND						ADDI	TIONS				IMPROVEMENTS	
Land Type	Acreage	Depth	Frontage	Depth	Value	Descrip	otion	Area	Year Built	Value		
A1 - Primary Site	10	0	0	0	85000	WD1	- Wood Deck	56	0	\$840.00		

84

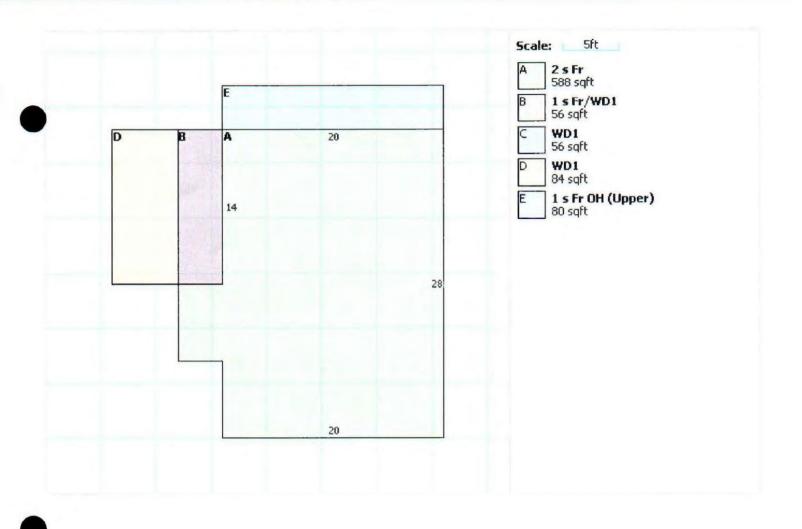
0

\$1,120.00

AGRICULTURAL					SALES		COMMERCIAL			
Land Type	Land Usage	Soil Type	Acres	Value	Date	Buyer	Seller	Price		
					1/1/1990	DISTRICT BOARD OF	Unknown	0		







GENERAL PARCEL INFORMATION DISTRICT BOARD OF CHURCH OF BRETHERN Owner Property Address SOUTHERN OHIO Mailing Address 33200 SR 41 PEEBLES OH 45660 WOODLAND ALTERS CAMP Land Use PEEBLES OH 45660 Deed 685 - CHURCHES, ETC.; PUBLIC WORSHIP Legal Description DEED VOLUME/PAGE: 0175/0204 ACRES: 373.45000SUR 2914

VALUATION						RESI	DENTIAL					
		Appraised Assessed			Buildin	g Style		C	ONVENTIONAL	Full Baths	1	
Land Value		\$244,900.0	00	\$85,720.00			uilt			1978	Half Baths	0
Improvements Val	110	£ 469 600 C	And the second se			Stories				2	Basement	NONE
	ue			Finishe	ed Area			1312	Finished Basement Area	0		
CAUV Value		\$0.00 \$0.00			First FI	oor Area			588	Heating	HEAT	
Taxable Value		\$249,730.00			Half Floor Area				0	Cooling	NONE	
Net Annual Tax			\$0.00			Upper	Upper Floor Area 72				Exterior Wall	WD/ALM
Net Annual Tax			\$0.00			Rooms	6			5	Attic	NONE
Total Dwelling Val	110		\$44,600			Bedroo	oms			3	Number of Fireplace Openings	0
0						Family	Rooms			0	Number of Fireplace Stacks	0
Total Card 008 Va	lue		\$44,600									
LAND						ADDI	TIONS				IMPROVEMENTS	
Land Type	Acreage	Depth	Frontage	Depth	Value	Descri	ption	Area	Year Built	Value		
A1 - Primary Site	10	0	0	0	85000	WD1	- Wood Deck	84	0	\$1,120.00		
A8 - Woodland	363.45	0	0	0	159920							

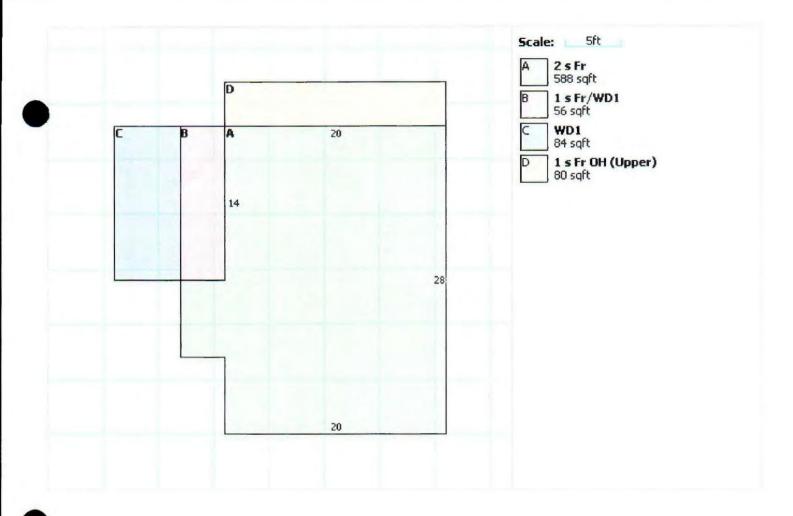
Scale: 5ft

A 2 s Fr 500 soft

1 s Fr/WD1 56 sqft C WDI 84 sqft D 1 s Fr OH (Upper 80 soft

-

AGRICULTURAL					SALES		COMMERCIAL		
Land Type	Land Usage	Soil Type	Acres	Value	Date	Buyer	Seller	Price	
					1/1/1990	DISTRICT BOARD OF	Unknown	0	



GENERAL PARCEL INFORMATION

Owner	DIST BD BRETHERN CHURCH S OHIO CMP WDLD
Property Address	ALTERS
Mailing Address	33200 SR 41 PEEBLES OH 45660
	2293 GAUSBY RD
Land Use	NEW MADISON OH 45346
Deed	499 - OTHER COMMERCIAL STRUCTURES
Legal Description	DEED VOLUME/PAGE: 0175/0207
	ACRES: 24.000000R QTY 110 NO ENT 2914 WATER
	COURSE SCI BR CR ORIG PROP H HAWKINS

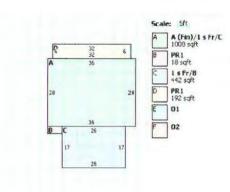
0

A4 - Undeveloped 21

0

0

11760



1966

0x0

0

\$400.00

EE

Shed - 60

VALUATION						RES	IDENTIAL							
		Appraised	1	Assesse	bd	Buildir	ng Style		C	ONVENTIONAL	Full Baths			1
Land Value		\$37,300.00	0	\$13,060.	00	Year E	C. A. C.			1940	Half Baths			0
Improvements Value		\$29,500.00	o	\$10,330.	00	Storie				1	Basement			PT BASEMENT
CAUV Value		\$0.00		\$0.00			ed Area			1853 1450	Finished Basem Heating	ient Area		442 HEAT
Taxable Value			\$23,390.00				loor Area			0	Cooling			NONE
Net Annual Tax			\$1,167.98			Upper Room	Floor Area s			0	Exterior Wall Attic			WD/ALM FULL FINISHED
Total Dwelling Value			\$23,800			Bedro	oms / Rooms			3	Number of Firep Number of Firep			0
Total Card 001 Value	1		\$29,500			Failing	Rooms			U	Number of Firep	lace stacks		U
LAND						ADD	ITIONS		18		IMPROVEME	ENTS		
Land Type A	creage	Depth	Frontage	Depth	Value	Descri	iption	Area	Year Built	Value	Description	Year Built	Dimension Ar	ea Value
A1 - Primary Site 3		0	0	0	25500	PR1	- Porch Frame -	192	0	\$3,920.00	Garage - 1	1966	46x24 11	04 \$5,300.00

18

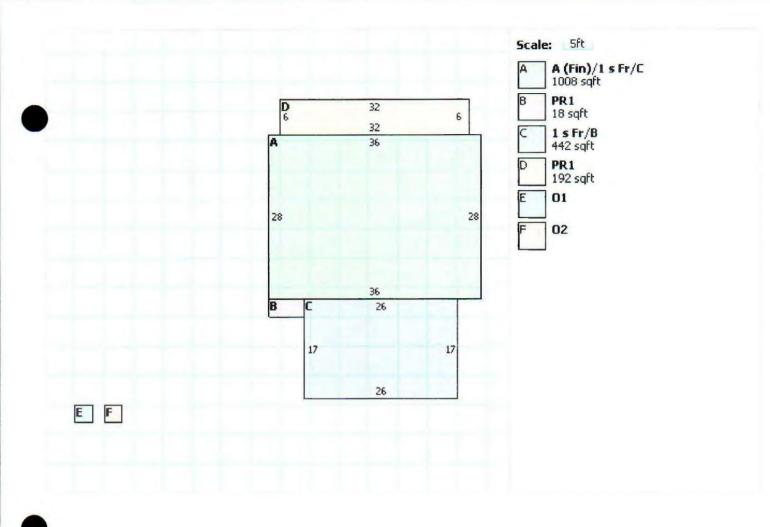
0

\$1,120.00

PR1 - Porch Frame -

AGRICULTURAL					SALES		COMMERCIAL			
Land Type	Land Usage	Soil Type	Acres	Value	Date	Buyer	Seller	Price		
					1/1/1990	DIST BD BRETHERN	Unknown	0		

•



Data For Parcel 004-00-00-010.801

Additions Data

Parcel:	004-00-00-010.801
Owner:	DISTRICT BOARD OF CHURCH OF BRETHERN SOUTHERN OHIO
Address:	33200 SR 41 PEEBLES OH 45660



Card 1 V of 6

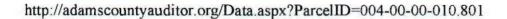
Additions

Addition Code	Description	Base Area	Year Built	Replacement Cost New
PT1	Patio Concrete	270	0	\$840.00
PR1	Porch Frame - Open	270	0	\$5,040.00
PT1	Patio Concrete	1100	0	\$3,080.00

Additions Totals

Total Value: \$8,960.00

CAMA database last updated 2/6/2015 5:46:58 PM.



Data For Parcel 004-00-00-010.801

Improvements Data

Parcel:	004-00-00-010.801
Owner:	DISTRICT BOARD OF CHURCH OF BRETHERN SOUTHERN OHIO
Address:	33200 SR 41 PEEBLES OH 45660



Card 1 V of 2

Improvement Code	Description	Length	Width	Total Area	Year Built	Appraised Value (100%)
110	Green House	12	20	240	1968	\$300.00
620	Com/Exempt	24	16	384	1901	\$1,200.00
81	Pool	76	32	2432	1968	\$10,800.00
98	Comm/Exempt	40	22	880	1968	\$1,700.00
620	Com/Exempt	25	10	250	1968	\$400.00
503	Fencing	0	0	42	1968	\$100.00
50	Wood Deck	0	0	0	1998	\$500.00

Improvements Totals

Total Improvements Value: \$15,000.00

CAMA database last updated 2/6/2015 5:46:58 PM.

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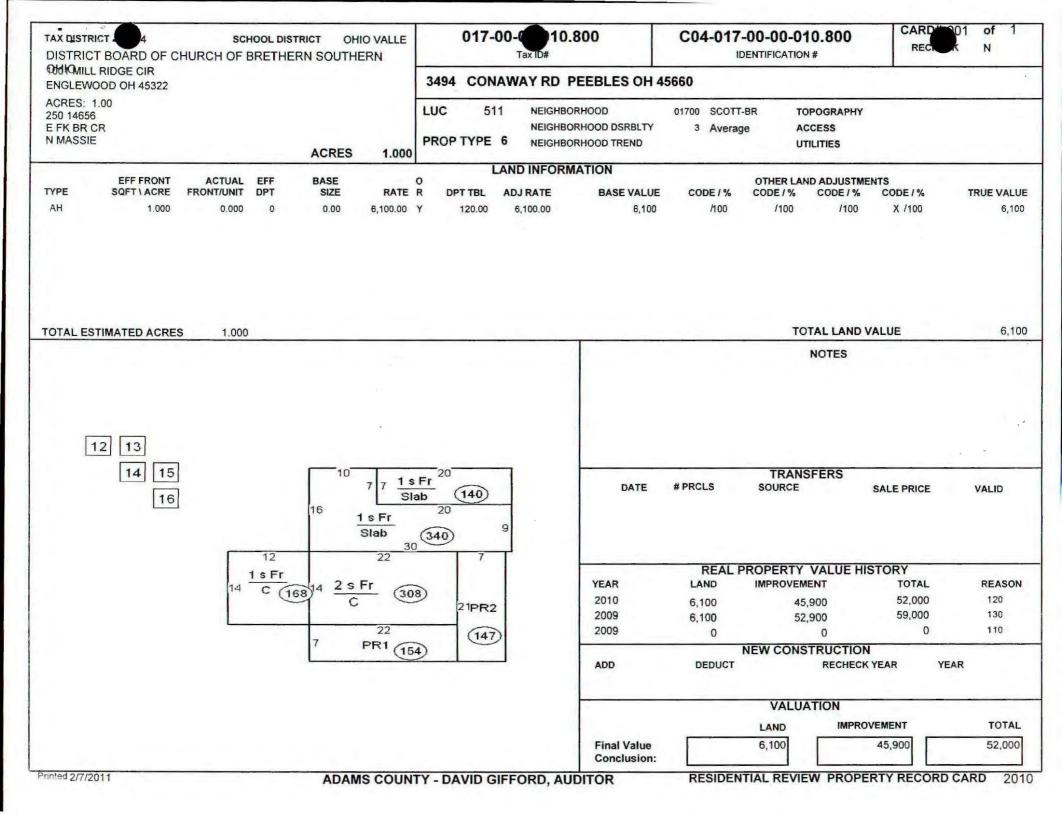
..

Owner	DISTRICT BOARD OF	CHURCH OF BRETHERN
Property Address	SOUTHERN OHIO	
Mailing Address	3494 CONAWAY RD	
	1001 MILL RIDGE CIRC	
Land Use	ENGLEWOOD OH 453	the second se
Deed	685 - CHURCHES, ETC	
Legal Description	DEED VOLUME/PAGE	
		2TY 250 NO ENT 14656
		BR CR ORIG PROP N
	MASSIE	
VALUATION		
	Appraised	Assessed
	Appraised \$77,100.00	Assessed \$26,990.00
Land Value Improvements Value	\$77,100.00	\$26,990.00
Land Value	\$77,100.00 \$0.00 \$0.00	\$26,990.00 \$0.00

LAND			LAND												
Land Type	Acreage	Depth	Frontage	Depth	Value										
A5 - Tillable	23	0	0	0	50600										
A8 - Woodland	24.119	0	0	0	26530										

AGRICUL'	TURAL				SALES							
Land Type	Land Usage	Transmission of the second			Date Buyer		Seller	Price				
					7/6/2004	DISTRICT BOARD OF	DISTRICT BOARD OF	0				
					12/11/1996	DISTRICT BOARD OF	JOHNSON WILLIAM C	122300				
					12/11/1996	JOHNSON WILLIAM C	Unknown	0				

1



IDENTIFICA	#	017-00-00-010.8				3	494	NAWA	Y RD PI	EEBLE	ES OH	45660		CARE		<u>of 1</u>
STYLE OF HOUSE	1	ATTIC TYPE	0				F	EATURE	S					DWELLING COS	AREA	COST
1 CONVENTIONAL		0 NONE		CODE			GRAI		AREA	RATE	O/R	VALUE	FIRST FLC	OR	956	50,700
2 BI LEVEL 3 MULTI LEVEL		1 UNFINISHED 2 1/2 FINISHED		SWR		SWR	N			3,500.00		3,500	1		308	15,200
	2.00	3 3/4 FINISHED 4 FULL FINISHED								-1		-1	ATTIC		0	0
		ATTIC HEATED	N										HALF STO	RY	0	0
EXTERIOR WALLS	1	ACCOMODATIONS											FIN BSMT	LIV AREA	0	0
1 FRAME/SIDING 2 STUCCO		TOTAL ROOMS	6					Т	OTAL FEAT	TURE VAL	UE	3,500	UNFIN LIV	AREA	0	0
3 TILE		BEDROOMS	3				۵	DDITION	IS		1.1.1		CRAWL		476	
4 CONCRETE BLOCK		FAMILY ROOMS	0	TYPE				AREA		RATE	PRICING	VALUE		TICRAWL VALUE		2,800
5 METAL 6 CONCRETE		DINING ROOMS	0	PR1	F	Porch Frame	e - Open	154	0	20.00	F		BSMT GAF	to o to a state of the state of the state of the	. 0	2,000
7 BRICK		and the second second	-	PR2		h Frame - E		147	0	41.90	F		SUBTOTA			69 700
8 STONE		LIVING ROOMS PLUMBING	0	and a second									HEATING			68,700
91 FR w MASONRY 92 FR w MASONARY		FULL BATHS	1										COOLING			0
93 FR w MASONARY		HALF BATHS	0										PLUMBING			3,300
94 FR w MASONARY 95 FR w MASONARY		ADDNL FIXTURES	0										FIREPLAC EXT WALL			0
		FIN LIV AREA	1,264													
HEATING	1	FIN BSMT AREA	0										ADDITION			9,240
0 NO HEAT 1 BASE		UNFIN LIV AREA	0										FEATURE			0
I DASE		YEAR BUILT	1901										GRADE	D 00	0.80	-16,250
AIR CONDITIONING	0	EFF YEAR BUILT	1901									10.0.00	UNGRADE	DFEAT		3,500
0 NONE		YEAR REMOD.	0					T	OTAL ADDIT	TION VAL	UE	9,240	RCN			68,490
1 CENTRAL							OI FEATU	JRES					NORMAL [65	
DAGENELIT	-	CONDITION	AVAV	FEATID	OIDES	CR		ARE	A RA	ATE OR		VALUE	DEPR OVE		N	
BASEMENT	2	GRADE	D 00	001	Corn Crib)		108	0.	00 Y		0	OBSOLES	ENCE		8
1 NONE 2 PART CRAWL	10	BSMT GAR CAR CAP	0	001	Conc Pav	ing		100		00 Y		0	1.			0
3 PART BASEMENT		FIREPLACE	N	001	Poultry H	ouse		420	0.	00 Y		0	RCNLD			24,000
4 PT BSMT/PT CRAWL		OPENINGS	0	and the second s	Garage			288		00 Y		0	TOTAL OT	HER IMPR		21,900
5 CRAWL 6 FULL BASEMENT		STACKS	0		Flat Barn			1900		00 Y		0	TOTAL AL	LIMPR		45,900
		STACKS	U							1		U	FVC BLDG	THIS PARCEL		45,900
						IM	PROVEM	INTS					!			
			I ENOT	100	YR	EFF YR	0010	-	PRICING		GRE				0000	
		WIDTH	LENGTH	AREA	A BLT	BLT	COND	RATE	Ricing	GRE) INC	• C.F.	RCN	DEPR O/R	OBSOL	RCNLD
16 526 Conc Paving	1	10	10	100		1901	AV	0.00	F		0.00		0	0	0	0
15 185 Corn Crib		6	18	108		1901	PP	0.00	R	C 00			0	95	0	0
14 145 Poultry Hous	e	14	30	420		1901	AV	500.00	F		0.00		500	Q	0	500
13 125 Flat Barn		38	50	1900		2002	AV	16.10	R	C 00			30,590	30	0	21,400
12 1 Garage		16	18	288	1901	1901	AV	0.00	F		0.00	0 100	0	0	0	0

TOTAL IMPROVEMENT VALUE

ADAMS COUNTY - DAVID GIFFORD, AUDITOR

RESIDENTIAL REVIEW PROPERTY RECORD CARD 2010

Crain.

21,900

FRANCHISE BLDG NAME	Section	occ	%	CLASS	BANK	EFF A	U	Section	occ	%	6 CLAS	RANK	Y	IGE r	
YEAR BUILT		COND				.0	YR RM	1D. 0	COND					YR RM	D.
YEAR REMODEL0 EFFECTIVE AGE0		TOTAL AREA	STORIE 0.00		Y/BLDG 0	PERIM/	SHAPE	STY HT 0	TOTAL AREA	#STC	RIES#	STY/BLDO	PERIM	SHAPE	STY HT
BUILDING B Section Level Perim/Shape		DEPRECIATION Override 0	VERAL 0	L Pł	HYSICAL 0	FUNC		EXTERNAL 0	DEPRECIATIO	NOVE	RALL	PHYSICA		TIONAL	EXTERNAL
Occupancy Type	Area	HVAC % A	rea Ex	t.Wal	% Sprk	K. %	Elev	# Stops	HVAC %	Area	Ext.Wa	al % Spi	. %	Elev	# Stops
Description		Castian	OCC	%	CLASS	RANK	EEE A	GE	Castian	occ	%	CLASS	RANK	EFF A	GE
Basement HVAC Code Area %	Basement Sprinkler Code Area %	Section		70	CLAUG	KANK	YR BL		Section			ULAU.		YR BL	
	0 0	COND					YR RM		COND					YR RM	
Code FEAT	ode FEATURE Area DeprRank 0 0 .0				Y/BLDG	PERIM/	SHAPE	STY HT	TOTAL AREA	#STC	RIE\$ #	STY/BLD	G PERIM	SHAPE	STY HT
	0.00	DEPRECIATION	VERAL	L PH	YSICAL	FUNCT	IONAL	EXTERNAL	DEPRECIATION	OVER	RALL P	HYSICAL	FUNCT	TIONAL	EXTERNAL
		HVAC % A	rea Ext	Wal	% Sprk	%	Elev	# Stops	HVAC %	Area	Ext.Wa	nl % Spr	k. %	Elev	# Stops
ADDIT Code Description	TIONS BaseArea Rate Type 0 0.00	Value 0						Т	ENANT ROST	TER				<u> </u>	
						4									

												ENTR	Y CODE	=				(
												DATE	EWER ICHISE (CODE				
												EFF	ECTIVE	AGE				
							,					DEP	RMETH	IOD	Ove	erride		1
													ERNAL					1
													ICTIONA	L.				1
													RMAL					1
												PHY	SICAL					
										,							0	0.0
												M & S	BUILDI	NG RCN	LD			
						-	,						TIONS F	RCNLD				
	OI FEATU	IRES												R IMPRV	MNT			
FEAT ID OI DES		RATE	OR		VALUE	8						and the second second second		VALUE				
			AT		(C						IVUI	SLDG II	115 CANL	<u> </u>			-
	0	0	N			,								NOT	TES			
		0 L OI FEATU		1	0.00									NO	TES			
				1	0.00	IMPR	OVEME	NTS						NO	TES			
		L OI FEATU	RE VALUE		0.00 YR)		NTS	TOTAL RATE	L O/R	LET GRI GRD INC	C.F.				OBSOL	RCN	41-0
SKT ID TYPE	τοτα	L OI FEATU	RE VALUE		0.00 YR	IMPR EFF YR			TOTAL RATE 0.00	U O/R		· C.F.				OBSOL	RCN	
	TOTA ATTIC BSMT STOR	L OI FEATU	RE VALUE	AREA	0.00 YR BLT	IMPR EFF YR BLT		RATE	RATE	U O/R	GRD INC	· C.F.	RCN	DEPR	O/R (OBSOL	RCN	
	TOTA ATTIC BSMT STOR	L OI FEATU	RE VALUE	AREA	0.00 YR BLT	IMPR EFF YR BLT		RATE	RATE	U O/R	GRD INC	· C.F.	RCN	DEPR	O/R (OBSOL	RCN	
	TOTA ATTIC BSMT STOR	L OI FEATU	RE VALUE	AREA	0.00 YR BLT	IMPR EFF YR BLT		RATE	RATE	U O/R	GRD INC	· C.F.	RCN	DEPR	O/R (OBSOL	RCN	

				U	17-00-00 TAX I			C04-01/			RECHE	# 000 of 0 N		
						-	3494 C	ONAWAY R	D					
RCR	0226/0577	ACRES	47.119	PROP TYPE 1			I DESIRE 3	SIRE 3 ACCESS 0			COM/IND NBHD			
TYPE SQI A5	FT\ACRE FRC		0.00		RATE R 2,200.00 Y	TBL 120	AND ADJ RATE 2,200.00 1,100.00	BASE VALUE 50,600 26,530	OTHER CODE / % C / 100 / 100	ODE / % CODE / / 100 / 100	% CODE / %	VALUE 50,600 26,530		
TOTAL EST	TIMATED ACR	ES 47.119	1							TOTAL L	AND VALUE	77,10		
DATE 07/06/2004 12/11/1996 12/11/1996	#PARCELS 2 1 0	7	791	and the state of the		v	ALID 0 2 2	DISTRICT B	DARD OF CH	JRCH				
	-	CURRENT	VALUE R	ECOR)		1							
APPROACH Applied		LAND 77,100	IMPR	OVEMEN	тs 0 '		Land		PROPERTY	EXE	MPTION	ABATEMENT		
							YEAR 2010 2004	REAL I LAND 77,100 46,200			TOTA 77,10	0 120		
									LAND	IMPROVE	MENTS	TOTAL		
							Income approa Market approa	ach: Ich: Dach:	77,100		0	77,100		
	URCH OF BRE CIRCLE OH 45322 56 R CR DEED TYPE SQ A5 A8 TOTAL ES DATE 07/06/2004 12/11/1996 12/11/1996	DEED 0226/0577 56 RCR DEED 0226/0577 TYPE SQFT \ ACRE A5 23.000 A8 24.119 TOTAL ESTIMATED ACR DATE #PARCELS 07/06/2004 2 12/11/1996 1 12/11/1996 0	56 R CR DEED 0226/0577 ACRES TYPE EFF FRONT SQFT \ ACRE ACTUAL EFF FRONT/UNIT DPT A5 23.000 0 0 0 A8 24.119 0 0 0 TOTAL ESTIMATED ACRES 47.119 0 0 DATE #PARCELS CONVE 0 07/06/2004 2 1 1 12/11/1996 1 1 1 PROACH LAND Applied 1	UURCH OF BRETHERN SOUTHERN OHIO CIRCLE OH 45322 56 R CR DEED 0226/0577 ACRES 47.119 TYPE SQFT ACRE FRONT/UNIT DPT BASE SIZE A5 23.000 0 0 0.00 A5 23.000 0 0 0.00 A8 24.119 0 0 0.00 TOTAL ESTIMATED ACRES 47.119 DATE #PARCELS CONVEYANCE # 07/06/2004 2 791 12/11/1996 1 1426 12/11/1996 0 0 0 CURRENT VALUE F APPROACH LAND IMPR	ONIGONATION OF BRETHERN SOUTHERN OHIO CIRCLE OH 45322 LUC PROP DEED 0226/0577 ACRES 47.119 DEED 0226/0577 ACRES 47.119 TYPE SQFT \ACRE FRONT/UNIT DPT BASE SIZE A5 23.000 0 0 0.00 A8 24.119 0 0 0.00 TOTAL ESTIMATED ACRES 47.119 TRAI DATE #PARCELS CONVEYANCE # S 07/06/2004 2 791 12/11/1996 1 1426 LUIC PROP TOTAL ESTIMATED ACRES 47.119 TRAI DATE #PARCELS CONVEYANCE # S OT/06/2004 2 791 12/11/1996 0 0 CURRENT VALUE RECORD APPROACH LAND IMPROVEMEN	TAX I TAX I TAX I CIRCLE TAX I CIRCLE D DEED 0226/0577 ACRES 47.119 CILUC 685 PROP TYPE 1 O 0 TYPE SQFT \ ACRE FRONT/UNIT DPT BASE SIZE A5 23.000 0 0 TOTAL ESTIMATED ACRES 47.119 TRANSFERS DATE #PARCELS CONVEYANCE # SALE PRICE 07/06/2004 2 791 0 12/11/1996 0 CURRENT VALUE RECORD APPROACH								

[CARD 001] FLD RV 2003 001 RECHECK 2003 FLD RV 2002 001 EASIER ACCESS TO PROPERTY THRU WOODLAND ATTAR S PARK

1 .

PERMITS

NUMBER DATE ISSUED PERMIT TYPE PERMIT TYPE DESCR DESCRIPTION

EST AMOUNT ACTIVE

4