

Technical Review Committee Agenda

Franklin County Engineer's Office 970 Dublin Road Columbus, OH 43215

November 26, 2019 1:30 p.m.

1. New Business

A. Planning Commission

i. ZON-19-07 Brad Fisher

Owner:
Agape Community Fellowship
Kalen Swan

Township:
Norwich Township
Site:
3912 Alton Darby Creek Rd. (PID #200-003681)
Acreage:
Zoning:
Rural

Request: Requesting to rezone from the Rural district to the Select Commercial Planned

District (SCPD) to allow for a church and child care center.

ii. JACK-19-07 Brad Fisher

Owner/Applicant: James King
Township: Jackson Township

Site: 3606 Jackson Pike (PID #160-002135)

Acreage: 19.152-acres

Zoning: Rural Residential (RR)

Request: Requesting to rezone from the Rural Residential (RR) district to the Planned

Industrial (PI) district.

iii. PLAIN-19-08 Brad Fisher

Applicant: Plain Township Zoning Commission

Township: Plain Township

Request: Requesting to amend Sections 406, 412, 455, definitions and the Legislative

Authority and Guidance of the Plain Township Zoning Resolution to restrict the use of recreational vehicles, amend accessory building text, and amend

provisions for Agritourism.

iv. 710-V Brad Fisher

Owner:James StevensonApplicant:Alec LandAgent:Kimberly LandTownship:Madison Township

Site: 7000 Lithopolis Rd. (PID #180-000382)

Acreage: 130.520-acres

Request: Requesting a Variance from Section 302.04(2) of the Franklin County Zoning

Resolution to allow the creation of a lot that would not meet the minimum lot

width requirement in an area zoned Rural.

v. 711-V Brad Fisher

Owner/Applicant: Lincoln Echo/Continental Village, LLC

Township: Prairie Township

Site: 4780 W. Broad Street (PID #240-004958)

Acreage: 3.940-acres

Utilities: Public water and sewer

Request: Requesting a Variance from Section 501.05 of the Franklin County Subdivision

Regulations to allow a lot split that would exceed the maximum permitted depth to width requirements and have a side lot line beyond 5 degrees of being

perpendicular to the roadway.

B. Board of Zoning Appeals

i. VA-3954 – Brad Fisher

Owner/Applicant: John Whitaker Township: Pleasant Township

Site: 5231 Denton Rd. (PID #230-000186)

Acreage: 1.950-acres

Utilities: Private water and wastewater

Zoning: Rural

Request: Requesting a Variance from Section 512.02(2) of the Franklin County Zoning

Resolution to allow the expansion of an accessory building that fails to meet

the minimum property line setback requirement in an area zoned Rural.

ii. VA-3955 – Brad Fisher

Owner: James Stevenson
Applicant: Alec Land
Agent: Kimberly Land
Township: Madison Township

Site: 7000 Lithopolis Rd. (PID #180-000382)

Acreage: 130.520-acres

Request: Requesting a Variance from Section 302.04(2) of the Franklin County Zoning

Resolution to allow the creation of a lot that would not meet the minimum lot

width requirement in an area zoned Rural.

iii. VA-3956 – Brad Fisher

Owner/Applicant: Sedalia Drive, LLC
Agent: Thomas Hart
Madison Township

Site: 3425-3431 Olde Cape East (PID #180-004671)

Acreage: 5.560-acres

Utilities: Public water and sewer Zoning: Community Service District

Request: Requesting Variances from section 610.081(1) of the Franklin County Zoning

Resolution and sections 4.1-2(1), 4.1-2(3) and 4.2-1(A(1)) of the Franklin County Special Resolution NFIP Regulation to allow for construction of an apartment building in the floodplain with materials that are not resistant to

flood damage.

2. Adjournment of Meeting to December 24, 2019.



Application for **Rezoning** Page 1



Private (On-site)

Other

| Property Int | ormation | Staff Use Only |
|--------------------|--|---|
| Site Address: 39 | 12 Alton Darby Creek Road | Case # |
| Parcel ID(s): 20 | 0-003681-00 | ZON-19-07 |
| Total Acreage: | Township: | Date Filed: 11/19/19 |
| _ | Norwich | Fee Daid. |
| | | \$ 1,400 |
| | | Receipt # 19 - 04334 |
| Property De | scription | Received By: BMF |
| Acres to be rezone | ^{d:} 5.00 | Technical Review Date: 11/26/19 |
| Current Land Use: | 685 - Exempt Property Owned by Churches | Big Darby Panel Date: 12/10/19 |
| Surrounding La | nd Uses: | Planning Commission Date: 12/11/19 |
| North | 511 - One-Family DWLG UNPLT:0-9.99AC | Rural Zoning Commission Date: |
| South | 503 - VAC UNPLT RES LAND: 20-29.99AC | 12/15/19 Commissioners Date: 1/14/20 |
| East: | 503 - VAC UNPLT RES LAND: 20-29.99AC | 1/14/20 |
| \A/ | | Checklist |
| West | 511 - One-Family DWLG UNPLT:0-9.99AC | Fee Payment (checks only) |
| | | Completed Application |
| | | Notarized Affidavit |
| Rezoning Re | quest | Legal description of property |
| Currrent Zoning: | Rural | Location/Area map |
| | Select Commercial Planned District | ☐ Water/Wastewater Information |
| rroposca zoning. | Select Commercial Planned District | Development Plan (if a planned |
| Proposed Land Use | Rural District Permitted Uses (Church) and Child Care Business | district request) |
| Purpose for Reques | t: | |
| The appli | cant wants to expand the current land use to allow for | Water & Wastewater |
| a child c | are center to be used on the site as well as current | Water Supply |
| church or | erations. | Public (Central) |
| | | Private (On-site) |
| | | Other |
| | | Wastewater Treatment |



Application for **Rezoning** Page 2



| Property Owner Information | | | | | |
|---|---------|------------|--------|--------|------------------|
| Name: Terry Rober President | Agazo (| 6 00 000 - | 4 FE11 | ouchin | |
| Name: Terry Rohrer, President, Address: 3912 Actor Darby Rd Hilliard OH 43026 | 1) 42 | 7 7 7 |) 101 | 75 | |
| Hilliard OH 43026 | | | | | |
| | | | | | |
| T C I | | | | | |
| Phone# 614-204-3873 Email: tarry@themailpail.com | Fax # | | | | |
| Email: terry & themailaged from | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| Applicant Information | | | | Same a | s property owner |
| Applicant Information Name: Kalen Swan | | | | Same a | s property owner |
| A | | | | Same a | s property owner |
| Name: Kalen Swan | | | | Same a | s property owner |
| Name: Kalen Swan Address: 2984 Papin Street | | | | Same a | s property owner |
| Name: Kalen Swan Address: 2984 Papin Street | | | | Same a | s property owner |
| Name: Kalen Swan Address: 2984 Papin Street | Fax # | | | Same a | s property owner |



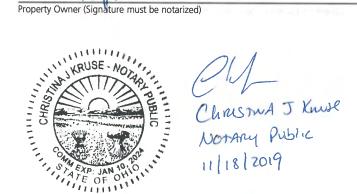
Application for **Rezoning** Page 3



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|----|----|---|----|----|---|---|---|---|
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| To the best of my/our knowledge and belief, information and materials submitted as a part o Technical Review Committee members are hereby granted permission to enter the property f impact the hearing schedule. | of this Rezoning applic for inspection and rev | cation are correct view purposes. I/V | t, complete and accur we understand that de | ate. The Franklin County elays or tablings may |
|---|---|--|--|---|
| | | | | |

| Applicant | 2 2 2 | Date | Contract of the second |
|--|---|------|----------------------------|
| | | | |
| | | | |
| Property Owner (Signature must be notarized) | e le | Date | 18, 2019 |
| | | | |
| NA | | NIA | to the state of |
| Property Owner (Signature must be notarized) | Frank, St. Co., Co., Co., Co., Co., Co., Co., Co. | Date | the state of the second of |





Rezoning
Page 4



Rezoning/Text Amendment Application

General Application Requirements

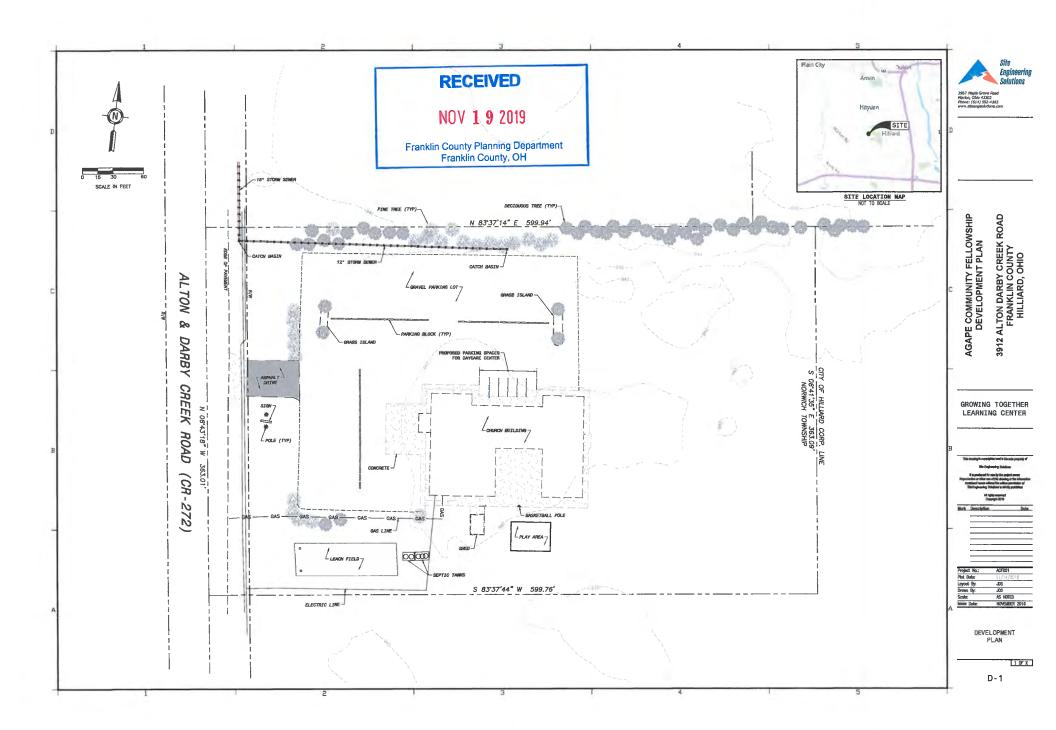
Any applicant who requests a zoning change is solely responsible for filing all materials required by the application in its entirety. Please consult with the Economic Development and Planning Department to obtain a copy of pertinent development standards prior to filing a rezoning request.

The following items are required with each application:

- 1. The completed application form.
- 2. The notarized affidavit with current property owner signature.
- 3. Legal description of the property. Current property survey to include acreage, all bearings and distances, and referencing an established beginning point.
- 4. Location/Area map. Engineering base maps to scale (example: 1"=100') are required. You can obtain this information from the Franklin County Auditor's website, https://www.franklincountyauditor.com/
- 5. All information that pertains to sanitary services and water supply must be provided. If services are to be provided by a private or public entity, a letter must be provided verifying that the services exist and that the applicant will have access to such services. If an on-lot septic system and/or well are proposed, information from the Franklin County Board of Health (or appropriate agency) must be provided.
- 6. Any additional information or exhibits deemed necessary for proper consideration of the application.

Note: When a planned district is requested, a development plan must be prepared by a registered architect, engineer, surveyor or landscape architect. The development plan must include all information identified in the Franklin County Zoning Resolution for the applicable planned zoning district being requested. This plan is to demonstrate the engineering feasibility of the proposed project. he Rural Zoning Commission makes no exceptions to these requirements. All other issues in the performance standards must be addressed, even if they do not appear to pertain to your particular site.

An incomplete application will not be placed on an agenda until it is determined to be complete, having all relevant issues addressed in plan or text form.



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Franklin County Planning Department Franklin County, OH

SELECT COMMERCIAL PLANNED DISTRICT (SCPD)

NORWICH TOWNSHIP

3912 ALTON DARBY CREEK ROAD

AGAPE COMMUNITY FELLOWSHIP

ZON No. 19-07

BACKGROUND:

The subject property is located on the east side of Alton Darby Creek Road. The property is currently a 5.000± acre lot zoned Rural. The property has agricultural lands zoned Rural to the east and south in the City of Hilliard, to the west is a single family home across Alton Darby Creek Road in Norwich Township to the north is a rurally zoned property with a single family home in Norwich Township.

PERMITTED USES:

The property shall be used for Rural District Permitted Uses and Child Care Business Use as allowed in Franklin County Zoning Resolution Section 322.022(73) and SIC Section 73.

There are no proposed developments.

DEVELOPMENT STANDARDS:

Unless otherwise indicated in the submitted development plan or in the written text, the applicable standards for the site shall be those standards contained in Section 322.04 Suburban Office and Institutional District (SO) of the Franklin County Zoning Code.

LIGHTING:

The subject property shall maintain the current lighting as identified on the development plan.

SIGNAGE AND GRAPHICS:

The subject property shall maintain the current signage as identified on the development plan.

ENVIRONMENTAL TREATMENT:

The premises shall be maintained as it is currently with respect to the evergreens and deciduous trees depicted on the development plan.

SITE PLAN:

- A. The property shall be used in accordance with the submitted development plan. The attached development plan illustrates where the existing building(s) and parking areas are located.
- B. Parking requirements shall conform as submitted in the development plan.

ARCHITECTURAL DESIGN:

The subject property shall maintain the current architectural designs as identified on the development plan.

STORMWATER DRAINAGE:

The subject property shall maintain the current stormwater drainage as identified on the development plan.

SEWAGE DISPOSAL AND WATER SUPPLY:

The sewage disposal and water supply currently used on the subject property will be properly maintained and operational in accordance with pertinent state and local regulations.

POLLUTION:

- A. Smoke: No smoke shall be emitted from any structure in the SCPD.
- B. Odor: No odorous gases or other odorous matter shall be permitted at any point beyond the SCPD boundary.
- C. Nose: The noise level shall be no greater than sixty (60) decibels at the lot line.

OUTSIDE STORAGE:

Outside storage shall consist of a shed as established and depicted on the SCPD. No rubbish or debris of any kind shall be placed or permitted to accumulate any portion of the parcel except in any enclosed dumpster or enclosed storage area.

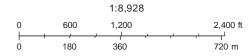
TRAFFIC & CIRCULATION:

The proposed use addition shall incur no dramatic increase in traffic as a result of childcare services being provided throughout the week.

ZON-19-07



November 19, 2019



Franklin County Auditor
Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO,
USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance
Survey, Esri Japan, METI, Esri China (Hong Kong), (c)
OpenStreetMap contributors, and the GIS User Community

Fee Paid by Cash / Check # 3984, \$ 400.00 Application # -202019

ZONING COMMISSION APPLICATION

REQUEST FOR HEARING BEFORE ZONING COMMISSION

3756 Hoover Road Grove City, OH 43123 614-875-2742

| Property Owner: James B. King Applicant: (Same) Address: P. O Box 801 Grove City Ohio 43123 Zoned: 5R-Semi Residentia |
|--|
| Property Location: 3606 Jackson Pike |
| PID: 160-002/35-00 Area/Acres: 19.152 Floodplain: |
| (Home): (Work): 614 443-4888 (Cell): 614 406-0709 |
| (Home): (Work): 614 443-4888 (Cell): 614-406-0709 Email Address: Jking 4478 @ 9 mail. Com |
| Summary of Zoning Commission: It is the responsibility of the Zoning Commission to review and recommend a change in how land is zoned as well as the specific regulations and requirements of the Township Zoning Resolution. It is the responsibility of applicants appearing before the Zoning Commission to have all required site plans, drawings, descriptions and all facts ready for public review and discussion. The schedule of required hearings may be extended by actions of continuance at any step in the procedures. |
| To the Township Zoning Commission, the applicant requests the following: |
| Re-Zoning / PUD |
| A change in zoning from the existing District to the proposed District |
| A change in use from the existing SIC to the proposed SIC |
| |
| 1. Describe in specific detail the proposed request noting special and unique conditions of the proposed use. Attach development text as required. See Attached RECEIVED NOV 0 7 2019 |

ReZoning Application (Rev 2018)

JACK-19-07

Franklin County Planning Department Franklin County, OH

Page 1 of 3

Whip now? Why so 3606 Jackson like as a sale sites for mid States Just Sales now, nother than a few years earlied.

mid State I was Sales was started in James up of 1979 as a way small business and great to be quito large. By 2018, we were using 7 as 8 areas with more than 100 refueles.

Sold property in april of 2018 and decided to down says. Now Jackson life will assemble our peads.

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NOV 07 2019

Franklin County Planning Department Franklin County, OH

JACK-19-07

APPLICANT'S AFFIDAVIT

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NOV 072019

Franklin County Planning Department

| STATE OF OHIO | Franklin County, OH |
|--|--|
| COUNTY OF FRANKLIN | JACK-19-07 |
| I/We J.B. King (ON SCIOTO (Name) | RIVER) |
| (Name) 3606 Tackson Pike Goc Ohio (Address) (City, State, Zip Code) 43123 (P.O.Box 801 Grove GT4 Cell: 61A 406-0709 Ohio 48123) (Phone) | - Home:(Phone) |
| (P.O.Box 801 Grove GTY Cell: 614 406-0709 Chio \$123) (Phone) | Business: <u>614 443-4</u> 888 (Phone) |
| "the above named Owner / Applicant being duly sworn, depose ar included in the application and that the foregoing statement herein attached exhibits thoroughly and to the best of my ability. By filing permission to Jackson Township and its employees to enter upon a document all conditions observed therein and to post all application public information purposes." | and say that I/We are the owner(s) of the land contained and attached, and information or ag this application, I/We do hereby grant my property and to observe, photograph and |
| V. Can - B | V. |
| (Gwner Signature) | 1 / 2 |
| | |
| (Co-Owner Signature) | A-20.70 |
| Subscribed and sworn before me this day of MVC (Day) | $\frac{9019}{\text{(Month)}}$ $\frac{9019}{\text{(Year)}}$ |
| (Day) (Day) (Notary Signature) | Opt |
| Stamp or Seal STASSION EXPRESSION ATE OF OF INCIDENT | |
| ACTION BY TOWN | NSHIP |
| Application Received & Accepted by: | Date: |
| Hearing Date: 7:00pm at the Jackson | on Township Hall, Grove City, Ohio |
| | |

DISPOSITION OF MONEY RECEIPT

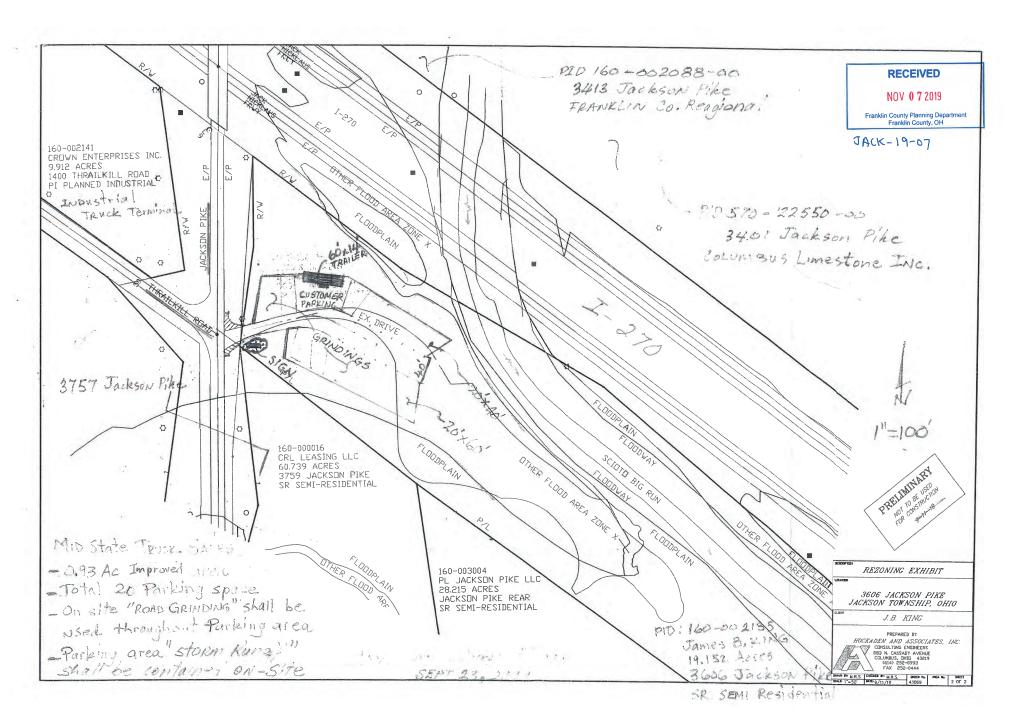
| Date: | 1-1-19 | | |
|------------------------|--|----------------|--|
| | Fiscal Officer | Other: | |
| Amount: \$ | 400.00 | Receipt # | |
| Check# 39 | 84 Cash | Credit Card | |
| Varia | ng Compliance nce ess Signs and Numbers: r: | | |
| Submitted by: Address: | | USM 1 43123 | |
| For: Address: | | | |

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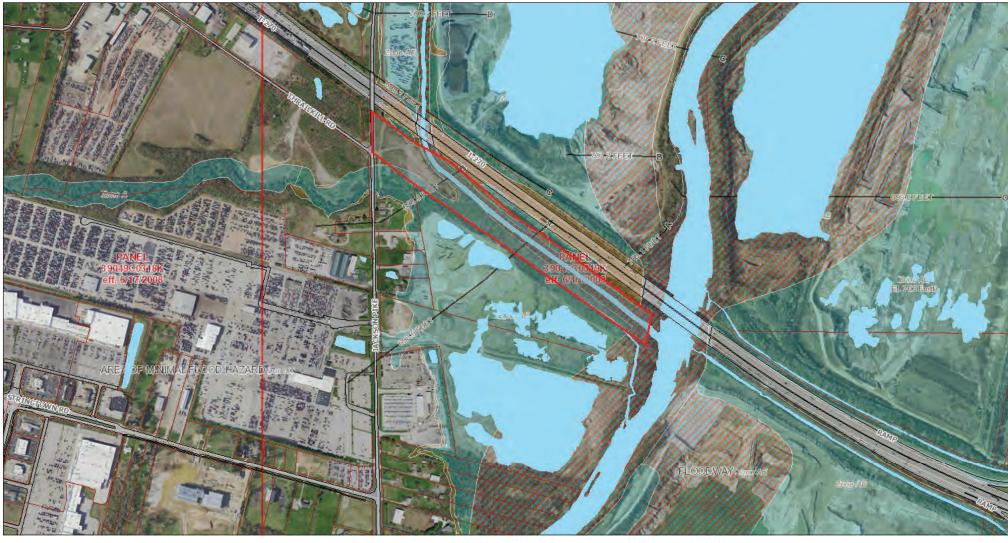
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Franklin County Planning Department Franklin County, OH

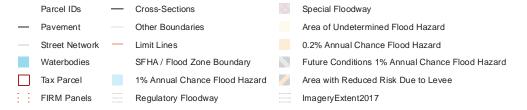
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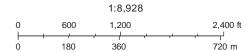


JACK-19-07









Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), (c) OpenStreetMap contributors, and the GIS User Community

PLAIN TOWNSHIP ZONING AMENDMENT NUMBER 11-14-2019

NOVEMBER 14, 2019

PLAIN TOWNSHIP ZONING RESOLUTION

PROPOSED TEXT AMENDMENTS

November 14, 2019

SECTION 412 OFF-STREET PARKING AND LOADING

412.05.2 Recreational Vehicles, Boats, Camping Trailers and Boat or Utility Trailers. Recreational vehicles, boats, camping trailers or boat or utility trailers parked on a lot for a period exceeding seven (7) days during any one (1) month or any consecutive two (2) months shall meet the following locational requirements and size criteria:

- 1. It shall be placed in accordance with the locational requirements for Accessory Structures.
- 2. No recreational vehicle, boat, camping trailer or other trailer shall be parked between a street and a principal structure unless enclosed in a permitted accessory structure.
- 3. No recreational vehicle, boat, camping trailer, or boat or utility trailer shall be parked in front of the principal structure on the lot or in front of a building line established by any residential structure on an adjacent lot which that fronts on the same street as the subject lot.
- 4. Recreational vehicles, camping trailers and similar recreational vehicles and equipment, shall not be used as a dwelling unit or for living, sleeping or house purposes outside an approved recreational park/campground area.

SECTION 406 ACCESSORY USES, STRUCTURES AND BUILDINGS

Unless otherwise specifically provided, accessory uses, structures or buildings shall <u>only</u> be permitted on a lot in association with a principal use or structure.

406.01 Accessory Use and Structure Defined. An accessory use or structure shall be defined as a subordinate use or structure which is in association with, and is incidental to, a principal use or structure and which is customarily required or provided for the principal use or structure.

406.02 Location, Number and Size of Accessory Uses, Structures and Buildings Permitted.

- 1. Unless otherwise permitted by this Zoning Resolution, a lot zoned Rural or Residential as listed in Article II, Sections 206, 208, 210, 212 or 214, shall contain no more than two (2) accessory buildings, only one of which may contain more than 144 square feet of gross floor area.
- 2. The maximum permitted size of ann single accessory building, or combined square footage of detached accessory buildings on a lot, placed on a lot zoned Rural or Residential shall be based on the following lot categories on which the accessory building is to be located.

Table of Accessory Building Development Standards

| LOT SIZE | MAXIMUM SIZE OF ACCESSORY BUILDINGS** | MAXIMUM HEIGHT | SET-BACK FROM PROPERTY LINES |
|---|---|------------------------|---------------------------------|
| One (1) acre or less | 720 square feet | 18 feet* for < 2 acres | 10 feet for < 2 acres |
| Two (2) acres | 1320 square feet | 18 feet* for < 3 acres | 15 feet for < 3 acres |
| Three (3) acres | 1920 square feet | 21 feet* for < 4 acres | 15 feet for < 4 acres |
| Four (4) acres | 2520 square feet | 25 feet* for < 5 acres | 25 feet for < 5 acres |
| Equal to or greater than five (5) acres | 3120 square feet | 25 feet* | 25 feet |

^{*}From floor surface to peak of the roof

A. Standards for the Size of Residential Accessory Buildings – In addition to the other provisions of this section governing the maximum height and setbacks of residential accessory buildings, the following standards shall apply to the size of the structures for lots that contain fractions of acres greater than one:

^{**}Per formula in Section A

- i. Residential lots of one (1) acre or less shall be permitted an accessory structure not to exceed 720 square feet.
- **ii. Residential lot of greater than one acre** The size of the accessory building shall be determined by scaling the building size to the existing lot size in accordance with the following provisions:
 - a. The maximum permitted size of an accessory building is determined by multiplying the acreage of the lot times six hundred (600) square feet with the base of 720 square feet for the first acre. The resulting number shall be expressed in square feet.
 - (# of acres) X (600 sq. ft) + 120 = -(maximum permitted size of accessory structure in square feet)
 - Example: (3.5 acres) X (600 sq. ft) + 120 = (2,220 square) feet maximum permitted for 3.5 acres, with the base first acre being 720 square feet)
- B. The maximum permitted size of an accessory structure shall not exceed 3,120 sq. ft regardless of lot size.
- C. An accessory structure or building shall be located completely to the rear of the principal structure and shall be no closer than ten (10) feet from any part of the principal structure.
- D. A permitted accessory building shall <u>not</u> observe the setbacks from all property <u>lines</u> as set forth in the table above, or as otherwise indicated in the zoning district <u>development guidelines</u>, and no accessory building shall <u>not</u> be placed closer than ten (10) feet to a side or rear lot line. In no case shall an accessory structure or building be located within a recorded easement.
- E. In order to protect property values and encourage neighborhood stability, an accessory building shall have an exterior that is compatible in appearance to the principle building on the parcel or lot.
- F. Accessory buildings shall not infringe on sanitary or water systems. The location of accessory buildings shall comply with all applicable Franklin County Board of Health and/or Ohio Environmental Protection Agency regulations.
- G. Accessory buildings shall be appropriately guttered and graded so as not to adversely effect impact property owners.
- H. No commercial uses shall be permitted from an accessory building unless otherwise approved as part of a home occupation or commercial/industrial rezoning request.

I. Accessory buildings in excess of 144 square feet shall be subject to building and zoning review and must have a permanent frost-free foundation as required by the Franklin County Building Code.

SECTION 455 AGRITOURISM

- 455.01 <u>In the interest of the public health and safety, no agritourism</u> operation shall be granted a zoning permit unless the following conditions have been satisfied:
 - 1. The agritourism provider shall provide evidence that the farm on which the agritourism operation is proposed is comprised of ten (10) acres or more in area devoted to agricultural production. If such farm is less than ten (10) acres, evidence shall be provided that such farm is currently enrolled in the Current Agricultural Use Value (CAUV) program or produces an average yearly gross income of at least twenty-five hundred dollars (\$2,500) from agricultural production.
 - 2. The agritourism provider shall identify the educational, entertainment, historical, cultural and/or recreational relationship of the agritourism operation to the existing agricultural use of the property and the surrounding agricultural community in general.
 - 3. The agritourism provider shall submit a site plan that includes the following:
 - a. All structures including dimensions and height.
 - b. floor plan of the structure to be used primarily for agritourism activities and a site plan of the property illustrating all structures, Ssetbacks from property lines for all structures.
 - c. sOff-street parking lots and parking areas.
 - d. Drives, common drives and all points of ingress and egress.

 and
 - e. <u>aAny existing or proposed well and/or on-site wastewater disposal system area(s) on the property.</u>
 - 3.f. Location of all public right of waysrights-of-way and private streets.
- The size and setback for any structure, whether permanent or temporary, used primarily for agritourism activities shall meet the following requirements:
- 1. All structures used primarily for agritourism activities shall be subject to the standard minimum front, side and rear yard setbacks for principal structures for the applicable zoning district regardless of the size of such structure. When applicable, more restrictive setback requirements set forth in Section 455. shall the standard district setbacks.

- 1. All structures used primarily for agritourism shall be set back no less than fifty (50) feet from any public right-of-way or highway easement.
- 2—All structures used primarily for agritourism shall be set back from all property lines and any existing residential structure in accordance with the following table:

2.__

| Size of Agritourism Structure | Setbacks from Existing Residential Structure |
|---|--|
| Up to 54,000 square feet | 50 feet from property lines and 200 feet from any habitable residential structuresingle family dwelling |
| 1,000 to 3,000Up to 10,000 square feet | 50 feet from property lines and 300 feet from any habitable residential structure single family dwelling |
| 3,000 to 5,000Up to 15,000 square feet | 50 feet from property lines and 400 feet from any habitable residential structure single family dwelling |
| Up to Over 25,000 square feet | 50 feet from property lines and 500 feet from any habitable residential structure |

- 455.03 The maximum permitted size of a structure or combined square footage of structures used primarily for agritourism shall be based on the following formula: lot size on which the structure is to be located.
 - 1. The maximum permitted size of an agritourism structure is determined by multiplying the acreage of the lot times six hundred (600). The resulting number shall be expressed in square feet.
 - (# of acres) X (600) = (maximum permitted size of agritourism structure in square feet)
 - Example: (10.0 acres) X (600) = (6,000 square feet)maximum permitted for 10.0 acres)
 - 2. The maximum permitted size of agritourism structures on a parcel or adjacent parcels operated by the same owner or jointly with other owners shall not exceed 25,000 sq. ft regardless of lot size.
 - 3. The maximum permitted height of an agritourism structure shall

not exceed the following:

| Maximum-Size of Agritourism Structures | <u>Maximum Height</u> |
|--|-----------------------|
| 2,500Up to 5,000 square feet | <u>220 feet</u> |
| <u>Up to 10,0005,000</u> square feet | <u>252 feet</u> |
| <u>Up to 15,0007,500</u> square feet | <u>285 feet</u> |
| Up to 2510,000 square feet | <u>30 feet</u> |

455.04 The agritourism operator provider shall provide off-street parking in accordance with the following:

- 1. Agritourism operations providing educational, entertainment and/or cultural activities in a farm setting and open to the general public, regardless of whether or not an entry fee is charged, shall provide a minimum number of parking spaces as determined by the Zoning Inspector based upon similar uses identified in the off-street parking regulations in Section 412 correlated to the intensity of the use such as peak attendance periods and the size of the structure and/or land area designated for agritourism activities provided in the application.
- 2. The Zoning Inspector shall not require the parking area to be improved, including any requirements governing drainage, parking area base, parking area paving or other such improvement.
- The agritourism operator provider shall provide ingress and egress via access points on a public road approved by the Plain Township, County Engineer or Ohio Department of Transportation, depending on the jurisdiction of the road being accessed. Such ingress and egress shall be designed to accommodate emergency vehicle access to the satisfaction of the Fire Department having jurisdiction over the property upon which the agritourism operation is located. Any ingress or egress shall not be located closer than 200 feet to any intersection of two or more public roads. Any ingress or egress shall not be located closer than 50 feet to any driveway located on any adjacent property.

Definitions to add

AGRITOURISM. An-Subject to the provisions of R.C. 519.21, as may be amended and supplemented, an agriculturally related educational, entertainment, historical, cultural, or recreational activity, including you-pick operations or farm markets, conducted on a farm that allows or invites members of the general public to observe, participate in, or enjoy that activity.

AGRITOURISM PROVIDER. Anyone who owns, operates, provides, or sponsors and Aagritourism activity, whether or not for a fee, including employees at Aagritourism activities.

FARM. Land that is composed of tracts, lots, or parcels totaling not less than ten acres devoted to agricultural productions or totaling less than ten acres devoted to agricultural production if the land produces an average yearly gross income of at least twenty-five hundred dollars from agricultural production.

AGRICULTURAL PRODUCTION. Commercial aquaculture, algaculture, apiculture, animal husbandry, or poultry husbandry; the production for a commercial purpose of timber, field crops, tobacco, fruits, vegetables, nursery stock, ornamental shrubs, ornamental trees, flowers, or sod; the growth of timber for a noncommercial purpose if the land on which the timber is grown is contiguous to or part of a parcel of land under common ownership that is otherwise devoted exclusively to agricultural use; or any combination of such husbandry, production, or growth; and includes the processing, drying, storage, and marketing of agricultural products when those activities are conducted in conjunction with such husbandry, production, or growth.

Legislative Authority and Guidance

Ohio Revised Code 519.21

- (C) Such sections confer no power on any township zoning commission, board of township trustees, or board of zoning appeals to prohibit in a district zoned for agricultural, industrial, residential, or commercial uses, the use of any land for:
- (4) Agritourism. However, a board of township trustees, as provided in section <u>519.02</u> of the Revised Code, may regulate such factors pertaining to agritourism, except farm markets as described in division (C)(1) of this section, as size of a structure used primarily for agritourism. size of parking areas that may be required, setback building lines for structures used primarily for agritourism, and egress or ingress where such regulation is necessary to protect public health and safety.

Nothing in division (C)(4) of this section confers power on a township zoning commission, board of township trustees, or board of zoning appeals to require any parking area to be improved in any manner, including requirements governing drainage, parking area base, parking area paving, or any other improvement.

Nothing in division (C)(4) of this section confers power on a township zoning commission, board of township trustees, or board of zoning appeals to prohibit the use of any land or the construction or use of buildings or structures that are used primarily for vinting and selling wine that are located on land any part of which is used for viticulture as provided in division (A) of this section.

(D)

(2) As used in division (C)(4) of this section, "agritourism" has the same meaning as in section 901.80 of the Revised Code.

Ohio Revised Code 929.01

As used in this chapter:

(A) "Agricultural production" means commercial aquaculture, algaculture meaning the farming of algae, apiculture, animal husbandry, or poultry husbandry; the production for a commercial purpose of timber, field crops, tobacco, fruits, vegetables, nursery stock, ornamental shrubs, ornamental trees, flowers, or sod; the growth of timber for a noncommercial purpose if the land on which the timber is grown is contiguous to or part of a parcel of land under common ownership that is otherwise devoted exclusively to agricultural use; or any combination of such husbandry, production, or growth; and includes the processing, drying, storage, and marketing of agricultural products when those activities are conducted in conjunction with such husbandry, production, or growth.

Ohio Revised Code 901.80

- (A) As used in this section:
- (2) "Agritourism" means an agriculturally related educational, entertainment, historical, cultural, or recreational activity, including you-pick operations or farm markets, conducted on a farm that allows or invites members of the general public to observe, participate in. or enjoy that activity.
- (3) "Agritourism provider" means a person who owns, operates, provides, or sponsors an agritourism activity or an employee of such a person who engages in or provides agritourism activities whether or not for a fee.
- (4) "Farm" means land that is composed of tracts, lots, or parcels totaling not less than ten acres devoted to agricultural production or totaling less than ten acres devoted to agricultural production if the land produces an average yearly gross income of at least twenty-five hundred dollars from agricultural production.

LaFayette Township, Medina County

| SIZE OF STRUCTURE | SETBACK FROM EXISTING RESIDENCE |
|--|---------------------------------|
| 500 to 1,499 square feet | <u>300 feet</u> |
| 1,500 to 2,499 square feet | <u>400 feet</u> |
| Equal to or greater than 2,500 square feet | <u>500 feet</u> |

Pike Township

Setback must be at least 100 feet from any residentially zoned property

Bingham Township

Side and rear setback must be at least 100 feet.



Property Information

Application for

Subdivision Variance

Page 1



RECEIVED

| rioperty iiii | ormation | | Stall Ose Ollly | | |
|--|--|--|--|--|--|
| Site Address: | 00 Lithopolis Rd, Groveport OH 43125 | Case # 710 - V | | | |
| Parcel ID(s): 18 | 0-000382-00 | Date Filed: | | | |
| | 8.05 Acres (but to split off 9.842-acres m larger lot) | Current Zoning: Rural | Date Filed: 11/14/19 Fee Paid: \$350 | | |
| | lison | Subdivision: | Receipt # 19 - 04267 | | |
| Township. Intaution | | | Hearing Date: 12/11/19 | | |
| | | | Received By: 8mF | | |
| Requested V | ariances/Decision or Inte | rpretation Appealed | | | |
| Section Number(s) | of the county subdivision regulations an | d a brief description of variance(s) requested: | | | |
| Section 502,01 | Description The 9.842-acre parcel has no direct access to a publicly maintained street, it only has indirect access through Applicant's currently owned property, Parcel No. 184-001332. We request a limited exception to the direct access requirement in § 502.01. | | | | |
| Section | Description Description | | | | |
| Section | Description | | | | |
| The followin | g shall govern the granti | ng of the variance: (Provide explanation | use separate sheet if needed) | | |
| ls the variance d | | or safety or is it injurious to other property? | | | |
| Yes | the 9.842-acre parcel in this | currently owned Parcel No. 184-001332 to access the manner for almost 20 years. Further, there are no wa | ter, sewage, mail or garbage services delivered to | | |
| X No | 9.842-acre parcel, nor are such services anticipated in the future considering the 9.842-acre parcel is in the floodplain and cannot be developed. | | | | |
| Are the circumst | tances of the request unique to | the property and not generally applicable to other | s? | | |
| X Yes | Yes, because the 9.842-acre parcel, though owned by Property Owner, has been used and accessed by Applicant in the requested manner for about 15 years. Further, Applicant will not develop the 9.842-acre parcel so the immediate need for it to have direct access to a publicly maintained road is minimized. Applicant's goal is to continue to treat the 9.842-acre parcel as it has been | | | | |
| No No | treated and farmed for over | half a century by the current owner and prior owner. | The state of the s | | |
| Due to physical s strict letter of th | surroundings, shape or characte e Subdivision Regulations were | eristics of the property, would a hardship result, as one enforced? | distinguished from an inconvenience, if the | | |
| X Yes | Yes, because the 9.842-acre parcel is land-locked and in the floodplain the best use of the property is to allow Applicant to continuous to access the 9.842-acre parcel as he historically has been - through his currently owned property. There is no direct access to the | | | | |

road from the 9.842 acre parcel and to force applicant to build such road would require him to purchase land from persons

unrelated to the Applicant and Property Owner.

No



Application for **Subdivision Variance**Page 2



| Property Owner Information | 的是"这种",是"是是"是"的是"这个"的。 第一个是一个是一个是一个是一个是一个是一个是一个是一个是一个是一个是一个是一个是一 | Water & Wastewater |
|---|---|--|
| Name: Jim Stevenson | | Water Supply |
| | Public (Central) | |
| Address: 7000 Lithopolis Rd., Groveport, Ohio 43125 | | Private (On-site) |
| | | Other: N/A |
| | | Wastewater Treatment |
| | | Public (Central) |
| Phone # 614-575-6535 | Fax # | Private (On-site) |
| Email: dawnlee53@yahoo.com | | A Other: N/A |
| Engineer/Surveyor Information | on . | Checklist |
| Name: | | CONTRACTOR CONTRACTOR AND SERVICE SERVICES |
| Address: | | Completed Application |
| Address. | | Fee Payment (checks only) |
| | | Copy of denied application, if applicable |
| | | Site plan, max. size 11"x17" |
| Phone # | Fax # | Proof of Water/Wastewater N/A |
| Email: | | · |
| Applicant Information | Same as property owner Same as engineer/surveyor | |
| Name: Alec Land | Same as property owner Same as engineer/surveyor | |
| Address: 9695 Basil Western Road, Ca | | |
| 23 (2.3) | | |
| | | |
| Phone # 614-738-8337 | Fax # 614-829-5070 | |
| Email: shapiroland@icloud.com | | |



Application for **Subdivision**

Variance Page 3

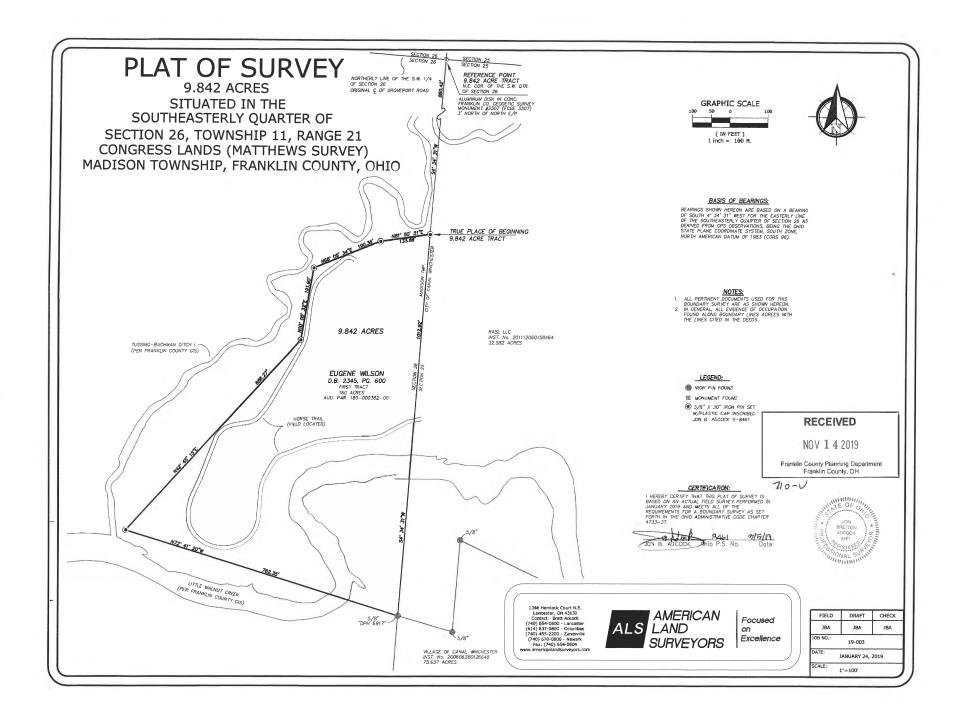


Applicant Signature

To the best of my/our knowledge and belief, information and materials submitted as a part of this Variance application are correct, complete and accurate. The Franklin County Technical Review Committee members are hereby granted permission to enter the property for inspection and review purposes.

| Applicant Mm | 11/12/15 Date |
|---|------------------|
| Engineer | Date |
| Property Owner (Signature must be notarized) | 11/12/19 Date |
| Property Owner (Signature must be notarized) TRACI L GLAVOCICH | Date |

Notary Public, State of Ohio My Commission Expires February 4, 2024



038-19-LLD





Parcel IDs

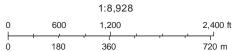
Pavement

Street Network

Waterbodies

Tax Parcel

ImageryExtent2017



Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance survey, Esri Japan, METI, Esri China (Hong Kong), (c) OpenStreetMap contributors, and the GIS User Community



Application for

Subdivision Variance Page 1



NOV 1 8 2023

Franklin County Planning Department Franklin County, OH



| Property Inf | ormation | Staff Use Only | | | |
|--|--|--|--------------------------------------|--|--|
| Site Address: | O. BROAD STASSET | - columbus, otho | Case # 711-V | | |
| Parcel ID(s): | • | Date Filed: 11 18 [19 | | | |
| 240- 004958-0 Total Acreage: 3.94 4- Township: PRAIRTE | | Current Zoning: "GB" GENERAL BUSINESS Subdivision: N/A | Fee Paid: | | |
| | | | Receipt # | | |
| | | | Hearing Date: 12 11 9 | | |
| | | | Received By: BMP | | |
| Requested \ | /ariances/Decision or Inte | ernretation Annealed | | | |
| ACCRECATE VALUE OF THE PARTY OF | | and a brief description of variance(s) requested: | | | |
| Section | Description REQUE | ST VAR. ANCE FLOY REQUIRE | YENT THAT STOE LOT | | |
| 501.05 | | LINE BE WITHIN 5 DEGREES OF BEING PERPENDICULAR TO STREET | | | |
| Section | Description (9 NTS) | | | | |
| 501.05 | REDUEST VARIANCE FROM REQUIREYENT THAT LOT DEPTH TO Description WIDTH MOT EXCERD 4 TO 1. | | | | |
| Section | Description W:0 TH | NOT EXCEED 4 TO 1. | | | |
| | | | | | |
| | | | | | |
| The following | ng shall govern the grant | ting of the variance: (Provide explanation, use : | separate sheet if needed) | | |
| Is the variance | detrimental to the public healt | h or safety or is it injurious to other property? | | | |
| Yes | | | | | |
| No | | | | | |
| NO NO | | | | | |
| Are the circums | stances of the request unique to | o the property and not generally applicable to others? | | | |
| Yes | SEE AT | -ACHAC | | | |
| | SEE AT | THERIED | | | |
| No | | | | | |
| | I surroundings, shape or charac the Subdivision Regulations we | teristics of the property, would a hardship result, as distingue enforced? | uished from an inconvenience, if the | | |
| Yes | | | | | |
| | SEE ATT | TACHITENT | | | |
| No | | | | | |



Application for **Subdivision Variance**Page 2



| Property Owner Information | Water & Wastewater | |
|-------------------------------|--|--------------------------------|
| Name: ECHO/CONTINENTAL 1 | Water Supply | |
| | Public (Central) | |
| 202 E. 115 AU | Private (On-site) | |
| COLUMBUS, OHIO | Other: | |
| ATTN: TOPP DI | | Wastewater Treatment |
| | | Public (Central) |
| Phone #(614) 291-2600 | Fax# | Private (On-site) |
| | . 1-2 | Other: |
| TODD @ HOTETEAT AR | 0(5((18) - HET | |
| | | |
| Engineer/Surveyor Information | | Checklist |
| Name: SANDS DECKE | 2 | Completed Application |
| Address: 1495 OLS HE | WERSON ROAD | Fee Payment (checks only) |
| columbus, of | tio 43220 | Copy of denied application, if |
| ATTH: STEVE | applicable | |
| | | Site plan, max. size 11"x17" |
| Phone (614) 459- 6992 xT 243 | Fax # | Proof of Water/Wastewater |
| Email: SNEWELL @ JAN15] | DECKER. COY | |
| | | |
| | | |
| Applicant Information Name: | Same as property owner Same as engineer/surveyor | |
| Address: | | |
| Address: | | |
| | | |
| | | |
| | | |
| Phone # | Fax # | |
| Email: | | |
| | | |



Application for **Subdivision Variance** Page 3



Applicant Signature

To the best of my/our knowledge and belief, information and materials submitted as a part of this Variance application are correct, complete and accurate. The Franklin County Technical Review Committee members are hereby granted permission to enter the property for inspection and review purposes.

| | 11-18-19 |
|--|----------|
| Applicant | Date |
| Engineer | Date |
| Property Owner (Signature must be notarized) | Date |
| Property Owner (Signature must be notarized) | Date |

The circumstances of the request are unique to the property and not generally applicable to others, and, due to the physical surroundings, shape or characteristics of the property, a hardship would result, for the following reasons:

The proposed lot-split is out of a larger parcel currently under lease to Giant Eagle, which leases and occupies an adjacent building. Giant Eagle's consent is required in order to permit the construction and operation of a new "Chipotle" Mexican food restaurant on the proposed lot-split parcel. As part of that consent, Giant Eagle requires the "jog" on the proposed east property line in order to include within the lot-split parcel certain existing parking stalls that Giant Eagle require to be within such lot-split parcel for purposes of maintenance, use and payment of real estate taxes that would otherwise be included within the Giant Eagle remainder parcel. An easement over the "jog" area was discussed with Giant Eagle which, if accepted by Giant Eagle, would have done away with the non-conforming "jog"; however, that idea was rejected by Giant Eagle



SURVEY EXHIBIT OF PROPOSED 1.039 ACRE TRACT

PART OF LAND OF ECHO/CONTINENTAL LINCOLN VILLAGE, LLC TOWNSHIP OF PRAIRIE, COUNTY OF FRANKLIN, STATE OF OHIO PART OF RESERVE L OF LINCOLN VILLAGE

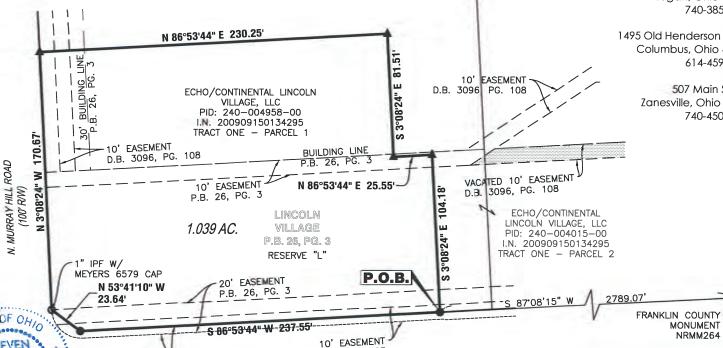


OFFICES

128 East Main Street Logan, Ohio 43138 740-385-2140

1495 Old Henderson Road Columbus, Ohio 43220 614-459-6992

> 507 Main Street Zanesville, Ohio 43701 740-450-1640



GRAPHIC SCALE



1'' = 50'

SURVEYOR'S NOTES

- 1) BASED ON RECORDS ON FILE AT THE FRANKLIN COUNTY RECORDER'S OFFICE AND THE FRANKLIN COUNTY ENGINEER'S OFFICE.
- 2) REFERENCES: DOCUMENTS NOTED HEREON.
- 3) BEARINGS ARE BASED ON THE OHIO STATE PLANE COORDINATE SYSTEM - OHIO SOUTH ZONE (NAD83) BY GPS OBSERVATION, WITH THE BEARING FROM THE POINT OF BEGINNING TO FRANKLIN COUNTY MONUMENT NRMM 264 OF S87°08'15"W AS THE BASIS OF BEARINGS FOR THIS SURVEY.
- 4) ALL IRON PINS SET ARE 3/4" INSIDE DIAMETER IRON PIPES, 30" IN LENGTH WITH A 1" DIAMETER YELLOW CAP STAMPED "SANDS DECKER."

IRON PIN FOUND IRON PIN SET MAG NAIL SET

FRANKLIN COUNTY MONUMENT

CERTIFICATION

THIS DRAWING IS REPRESENTATIVE OF AN ACTUAL FIELD SURVEY PERFORMED UNDER MY DIRECT SUPERVISION FILES OF A THIS DRAWING IS REPRESENTATIVE OF AN ACTUAL FIELD APRIL, 2019. THIS DRAWING IS REPRESENTATIVE OF A BOUNDARY SURVEY IN CONFORMANCE WITH OAC 4733-37 STANDARDS FOR BOONDARY SURVEYS WAYNE

SANDS DECKER CPS

STEVEN W. NEWELL OHIO PROFESSIONAL SURVEYOR 7212

STATE OF OHIO, DEPARTMENT OF TRANSPORTATION 201406020067723 0.198 AC.

NEWELL

S-7212

9/20/2019 ONAL SUR

00

W. BROAD STREET -U.S. ROUTE 40 (110' R/W)

D.B. 2507, PG. 483

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OCT 29 2019

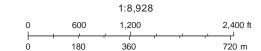
Franklin County Planning Department Franklin County, OH

036-19-65

036-19-LS



October 29, 2019



Franklin County Auditor
Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO,
USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance
Survey, Esri Japan, METI, Esri China (Hong Kong), (c)
OpenStreetMap contributors, and the GIS User Community



Application for

Zoning VariancePursuant to Section 810 of the Zoning Resolution

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Page 1 of 7

OCT 11 2019 Franklin County Planning Department Franklin County, OH

(revised 5.31.19)

| Property Information | | Staff Use Only |
|----------------------------|------------------------|--|
| | RO, ORIENT, OH 43146 | |
| ParceLID: -0001 %-00 | Zoning District: | Case # VA- 39 5 4 |
| Lot Acreage:). 95 | Township: PLEASANT | Date Filed: 10 11 19 |
| Property Owner Information | AMERICAN SERVICE | Received By: BMF |
| Name: JOHN + GWEN V | VIHITTAKED | Hearing Date: 12/16/19 |
| Address: 5231 DENTON | | Technical Review: 11 26 19 |
| ORIENT, OH 43 | | Zoning Compliance #: |
| | | |
| Phone #6 14929 8931 | Fax # | 19-345 |
| Email: GWHLTS . Ø5 @C | amal.com | Checklist |
| Applicant Information | Same as property owner | ✓ Completed Application |
| Name: | | Fee Payment (checks only) |
| Address: | | Auditor's Map (8.5"x11") |
| | | Site Map (<i>max 11"x17"</i>) see page 7 |
| | | Covenants and deed |
| Phone # | Fax # | Notarized signatures |
| Email: | | Proof of water/wastewater supply |
| | | Copy of denied Zoning Certificate |
| Agent Information | | Copy of denial letter |
| Name: | | Water & Wastewater |
| Address: | | Water Supply |
| | | Public (Central) |
| | | Private (On-site) |
| Phone # | Fax # | Other |
| Email: | | Wastewater Treatment |
| | | Public (Central) |
| | | Private (On-site) |
| | | Other |



A SECOND STRUCTURE.

Application for

Zoning Variance

Pursuant to Section 810 of the Zoning Resolution Page 2 of 7



Case# VA-

| variance(s) requested: |
|--|
| Section: 512,02 (2) |
| Description: LOCATION, NUMBER + SIZE OF RESIDENTIAL ACCESSORY BUILDINGS |
| Section: |
| Description: |
| Section: |
| Description: |
| |
| Describe the project: |
| ADDITION TO AN EXISTING POLE BARN THAT IS 3' FROM THE |
| PROPERTY LINE, ADDITION WOULD EXTEND THE CURRENT |
| BUILDING FROM 28' DEEP TO 52' |
| |
| |
| |
| |
| NOTE: To receive a variance, you must meet all the variance requirements in Section 810.04 of the Franklin County Zoning Resolution. Your answers to the following questions will help the Board of Zoning Appeals |
| determine whether you meet the requirements for a variance. If you don't answer the questions, we will |
| consider your application incomplete. |
| 1. Are there special conditions or circumstances applying to the property involved that do not generally apply to other properties in the same zoning district. |

THE EXISTING POLE BORN WAS BUILT 3' FROM THE PROPERTY LINE. WE MERELY WANT TO EXTEND IT RATHER THAN BUILD



Application for

Zoning Variance

Pursuant to Section 810 of the Zoning Resolution Page 3 of 7



Case# VA-

| 2. | That a literal interpretation of the requirements of this Zoning Resolution would deprive the applicant of rights commonly |
|----|--|
| | enjoyed by other properties in the same Zoning District under the terms of the Zoning Resolution. |

DEING IN A RURSLARES, MANY OTHERS HAVE ERECTED SIMILAR BUILDING AND FEEL IT WOULD BE AN

3. That the special conditions and circumstances, listed under question #1, do not result from any actions of the applicant.

THE EXISTING POLE BARN WAS BUILT IN (PER FRANKLIN COUNTY) BY A PREVIOUS UNKER OF THE HOUSE

4. That approving the variance requested will not grant the applicant any special privilege that is denied by this Zoning Resolution to other lands or structures in the same Zoning District.

SPECIAL PRIVILEGE WOULD BE GRANTED TO US.

5. Would granting the variance adversely affect the health or safety of persons residing or working in the vicinity of the proposed development, be materially detrimental to the public welfare, or injurious to private property or public improvements in the vicinity?

STRUCTURE WILL BE BEHIND OUR HOUSE WELFARE, NOR BE INJURIOUS TO THERE ARE CURRENTIN NO PUBLIC MPRUVEMENTS

6. Can there be any beneficial use of the property without the variance?

OTHER AREAS OF THE PROPERTY IBSTANTIAL GRADING TO ADD STRUCTURE WOULD NOT KEEP THE PROPERTY AND AESTHETICALLY PLEASING.



Application for

Zoning Variance

Pursuant to Section 810 of the Zoning Resolution Page 4 of 7



Case# VA-

| 7. How substantial is the variance? (i.e. 10 feet vs. 100 feet - Required frontage vs. proposed) |
|--|
| THE VARIANCE WOULD BE 7 FEET. THE EXISTING STRUCTURE IS |
| 3' FROM THE PROPERTY LINE ALREADY AND TO MOVE THE |
| BUILDING LINE OF THE ADDITION WOULD MAKE THE ADDITION |
| 8. Would the essential character of the neighborhood be substantially altered or would the adjoining properties suffer substantial |
| 8. Would the essential character of the neighborhood be substantially altered or would the adjoining properties suffer substantial |
| harm as a result of the variance? |
| The state of the s |

AND THEY BELIEVE THE FINISHED BUILDING WOULD ADD TO PROPERTY VALUE.

9. How would the variance adversely affect the delivery of governmental services? (e.g., water, sewer, garbage, fire, police - Verification from local authorities – i.e. fire might be required)

NO ADVERSE EFFECTS WOULD EXIST.

10. Did the applicant purchase the property with knowledge of the zoning restrictions?

NO. WE BELIEVED THAT SINCE THE EXISTING STRUCTURE WAS 3' FROM THE PROPERTY LINE IT WOULD BE ACCEPTABLE TO ADD ON TO IT WITHOUT ISSUE.

11. Could the applicant's predicament feasibly be obtained through some method other than a variance?

NO. AN ADDITIONAL BUILDING WOULD NOT BE AS AFRITHETICALLY PLEASING TO THE NEIGHBORS AS MAINTAINING A SINGLE STRUCTURE IN THE SAME PLANE, AND WOULD LOOK TAKE!

12. Would the spirit and intent behind the zoning requirement be observed and would substantial justice be done by granting the variance?

YES. THE ADDITION WOULD LOOK LIKE A MORE FINISHED STRUCTURE THAN THE EXISTING AND PROVIDE US THE ABILITY TO MAINTAIN A SINGLE STRUCTURE



Application for

Zoning Variance

Pursuant to Section 810 of the Zoning Resolution

Page 5 of 7



Case# VA-

Affidavit **

I hereby certify that the facts, statements, and information presented within this application form are true and correct to the best of my knowledge and belief. I hereby understand and certify that any misrepresentation or omissions of any information required in this application form may result in my application being delayed or not approved by the County. I hereby certify that I have read and fully understand all the information required in this application form and all applicable requireents of the Franklin County Zoning Resolution. The affiant further acknowledges that a Certificate of Zoning Compliance may only be issued for an approved Variance within the period of one (1) year from the date of final approval by the Board of Zoning Appeals; if an approved Variance has not been used within one (1) year of its date of issuance, meaning there has not been active and substantial improvement to a property in accordance with a valid Variance, then the Variance shall expire and no work may commence or continue without either renewing the Variance or receiving a new Variance approval from the Board of Zoning Appeals in accordance with Section 810 of the Franklin County Zoning Resolution.

| oplicant/Authorized Agent * | Date |
|--|------------|
| operty Owner (signature must be notarized) | 10/11/2019 |
| Shoper | 10/11/709 |

*Agent must provide documentation that they are legally representing the property owner.

**Approval does not invalidate any restrictions and/or covenants that are on the property.

1 Lenkles

Erion M Chinon Propring public



ELLEN M. GRUNOW Netary Public, State of Onio My Comm. Expires 01-19-2020 Recorded in Franklin County



James Schimmer, Director

Application for

Zoning Variance

Pursuant to Section 810 of the Zoning Resolution

Page 6 of 7



Application Instructions

Please submit the following:

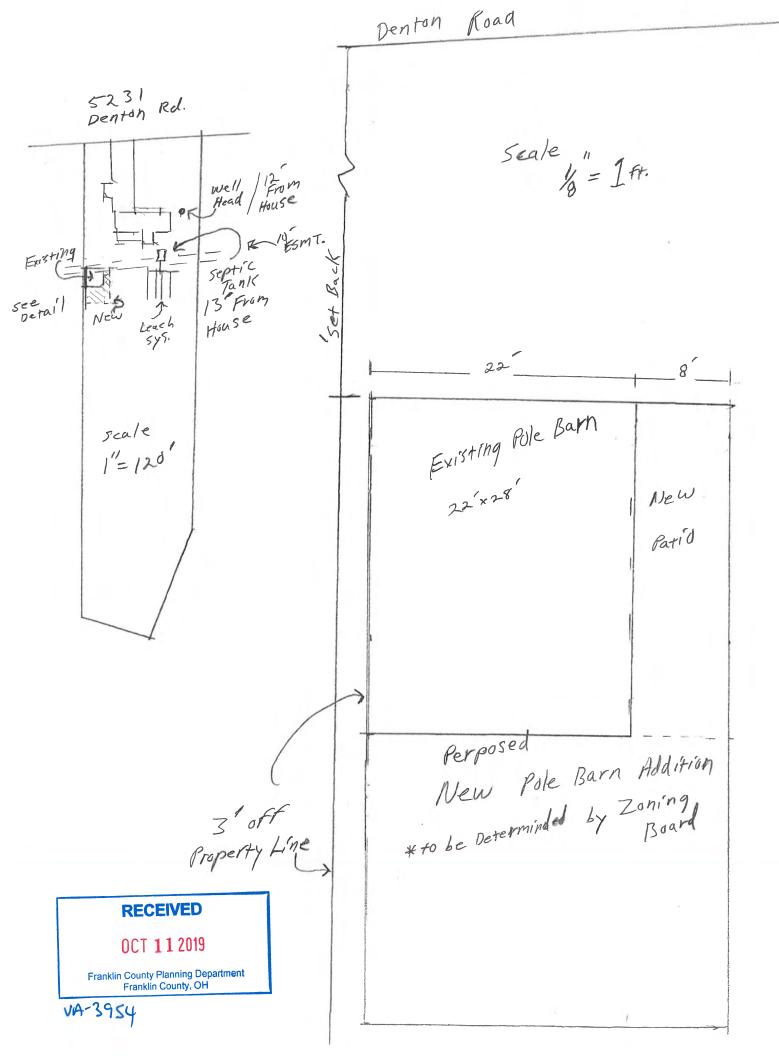
- Application Form Completed application form with notarized signatures
- Fee non refundable *Please refer to our most current fee schedule by visiting www.franklincountyohio.gov/edp Checks only payable to Franklin County Treasurer
- Covenants or deed restrictions Provide a copy of your deed with any deed restrictions You can access and print a copy by visiting: www.franklincountyohio.gov/recorder
- Provide a map showing the subject property and all land within 500 feet of the property. You can access and print a copy of the map by visiting: www.franklincountyohio.gov/auditor
- Site Map Refer to Page 7
- 6. Proof of utility service Provide proof from the provider of your water and wastewater services

Note: If centralized water and/or sewer services are provided by a private/public entity, you must provide a letter or current bill verifying that services are provided or access is available. If you're proposing an on-lot septic system or well, please provide information from the Franklin County Board of Health (or appropriate agency).

Staff reviews application for completeness



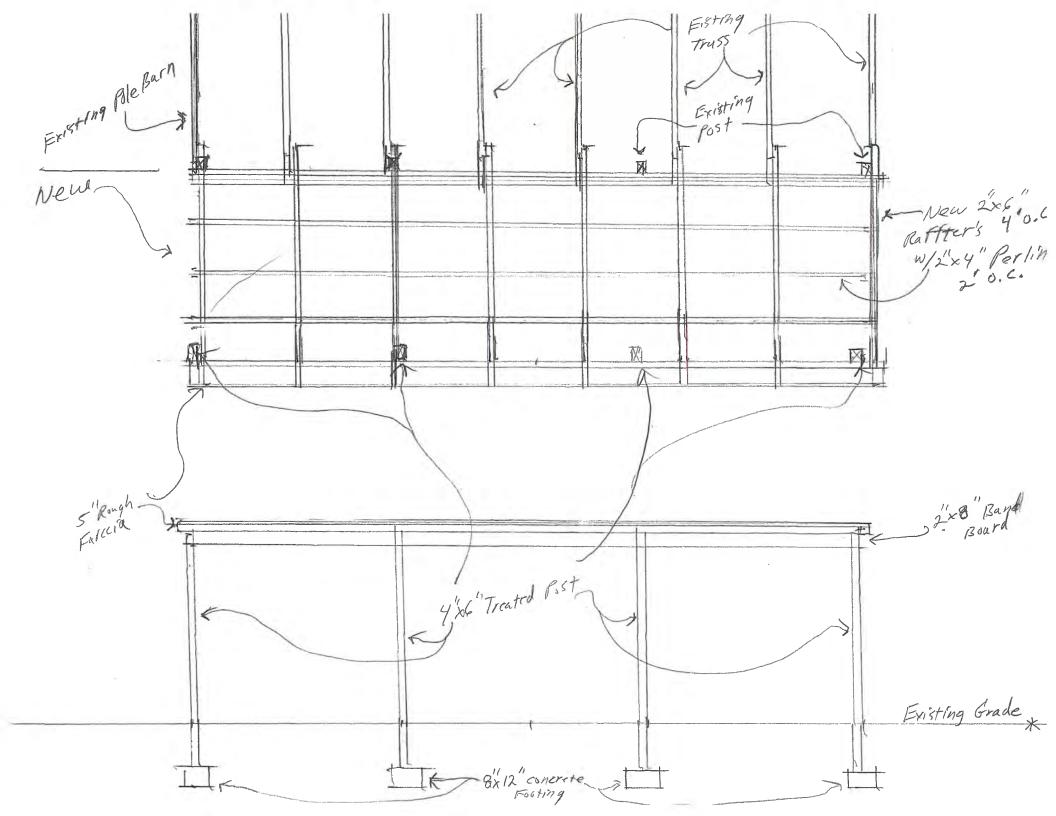
to approve, approve with conditions or deny

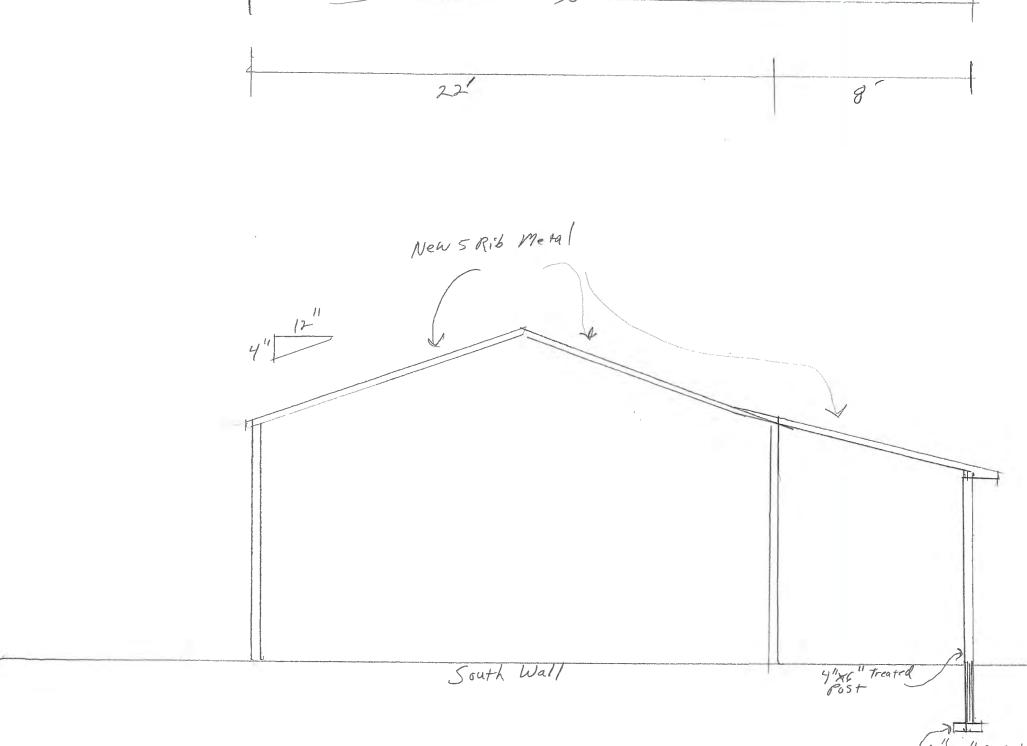


22×29 2×18 over New farage Poor 82 Ridge Existing Pole Barn

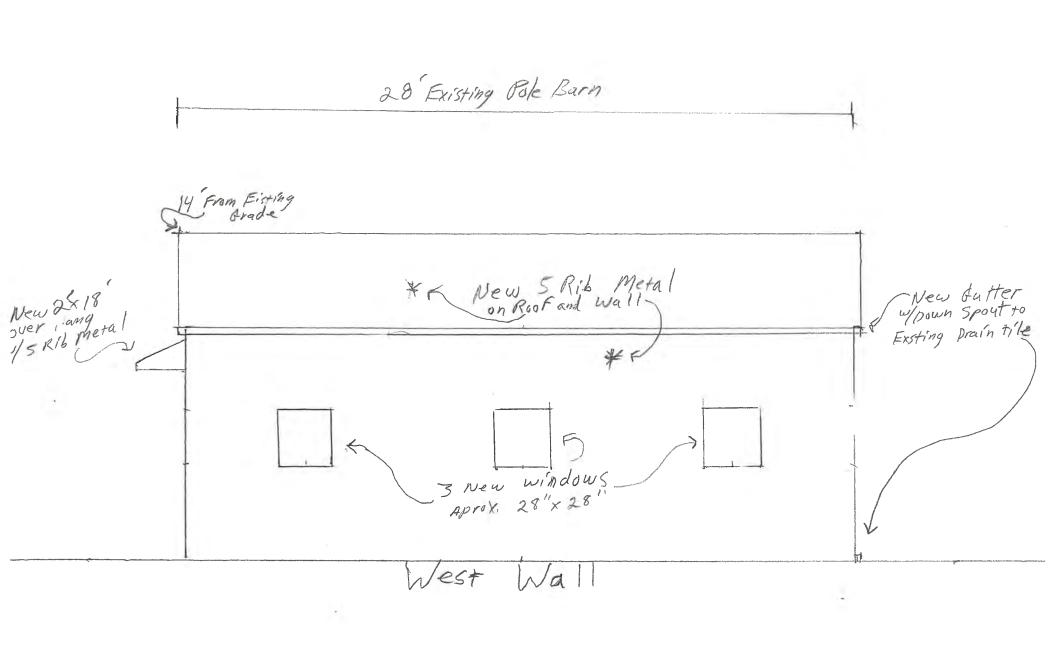
Existing Pole Barn

W/New SRib Metal 8x28' New W/s Ris Metal n & 1

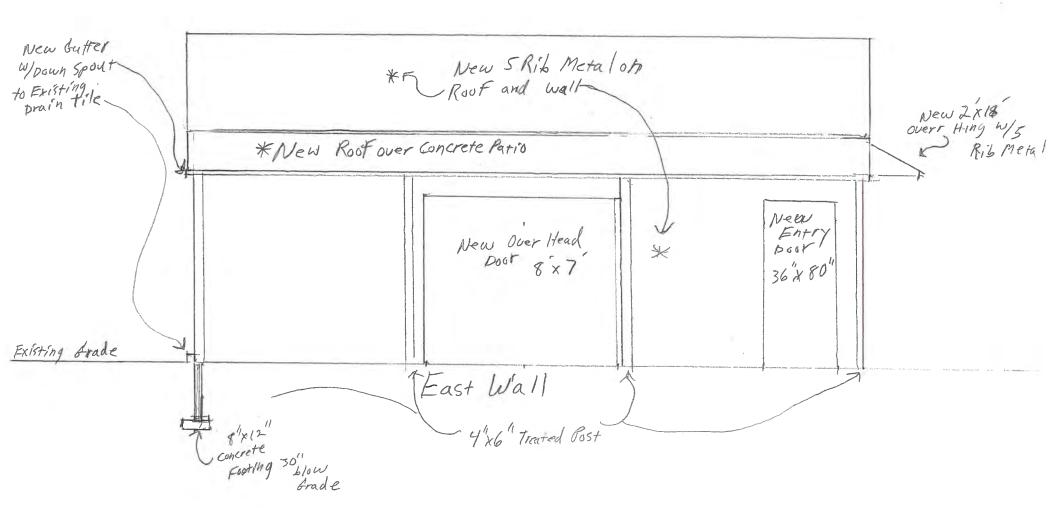




Fosting X' Below frade



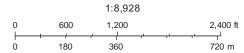
28 Existing Pole Bary WNew Patio



VA-3954



October 15, 2019



Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), (c) OpenStreetMap contributors, and the GIS User Community



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NOV 1 4 2019

Franklin County Planning Department Franklin County, OH

Wastewater Treatment

Public (Central)
Private (On-site)
Other N/A

Zoning Variance

Pursuant to Section 810 of the Zoning Resolution

Page 1 of 7

Application for



| Property Information | and the latest the second | Staff Use Only |
|--|---------------------------|-----------------------------------|
| Site Address: 7000 Lithopolis Rd, Groveport OH | 43125 | Case # VA- 3955 |
| Parcel ID: 180-000382-00 | Zoning District: Rural | Case # VA- 3 / 3 3 |
| Lot Acreage: 198.05 Acres (but to split off 9.842-acres from larger lot) | Township: Madison | Date Filed: 11/14/19 |
| Property Owner Information | | Received By: BMF |
| Name: Jim Stevenson | | Fee Paid: \$350 |
| Address: 7000 Lithopolis Rd, Groveport OH 43125 | | Receipt Number: 19-04272 |
| | | Hearing Date: 12/16/19 |
| | 15 | Technical Review: 1(126119 |
| Phone # 614-575-6535 | Fax # | |
| Email: dawnlee53@yahoo.com | | Zoning Compliance #: Lot split |
| Applicant Information | Same as property owner | 038-19-66 |
| Name: Alec Land | | |
| Address: 9695 Basil Western Road, Canal Winches | ter, Ohio 43110 | Checklist |
| | | Completed Application |
| | | Fee Payment (checks only) |
| Phone # 614-738-8337 | Fax # (614) 829-5070 | Auditor's Map (8.5"x11") |
| Email: shapiroland@icloud.com | | Site Map (max 11"x17") |
| | | 1 Covenants and deed |
| Agent Information | | Notarized signatures |
| Name: Kimberly Land, Esq | | Proof of water/wastewater supply |
| Address: Bailey Cavalieri LLC | | Copy of denied Zoning Certificate |
| Attn.: Kimberly Land, Esq. | | Copy of denial letter |
| 10 W. Broad St., Columbus Ohio, 43215 | | Water & Wastewater |
| DI # | 15.00 | Water Supply |
| Phone # 614-229-3367 | Fax # 614-221-0479 | Public (Central) |
| Email: kland@baileycav.com | | Private (On-site) |
| | | Other N/A |



Varianco(s) Poquestod

Application for

Zoning Variance

Pursuant to Section 810 of the Zoning Resolution

Page 2 of 7



ft.

Case# VA-

| variance(s) requested. | |
|--|--|
| Section: § 302.04(2) Minimum Lot Width: Lots shall have access to & abut on an improved, dedicated, publicly maintained | d street right-of-way for at least 150 |
| Description: The 9.842-acre parcel has no direct access to a publicly maintained street, it only has indirect access through a We request a limited exception to the direct access requirement in § 302.04(2). | Applicant's currently owned propert |
| Section: | |
| Description: | |
| Section: | |
| Description: | |
| | |
| Describe the project: | |
| Applicant and Property Owner have contracted for Applicant to purchase the 9.842-acre parcel. The 9.842-ac | cre parcel is |
| adjacent to Parcel No. 184-001332 (east of the 9.842-acre parcel). Applicant currently owns Parcel No. 184-0 | 01332 (and has for |
| over 20 years) which has sufficient access points to Groveport Road. Applicant would use Parcel No. 184-0013 | 332 to |
| access the 9.842-acre parcel. | |
| | |
| | |

NOTE: To receive a variance, you must meet all the variance requirements in Section 810.04 of the Franklin County Zoning Resolution. Your answers to the following questions will help the Board of Zoning Appeals determine whether you meet the requirements for a variance. If you don't answer the questions, we will consider your application incomplete.

1. Are there special conditions or circumstances applying to the property involved that do not generally apply to other properties in the same zoning district.

The 9.842-acre parcel is adjacent to Parcel No. 184-001332, which is also owned by the Applicant. Applicant would use Parcel No. 184-001332 to access the 9.842-acre parcel. Applicant has been accessing the 9.842-acre parcel in this manner for about 20 years. Further, there are no water, sewage, mail or garbage services delivered to the 9.842-acre parcel, nor are such services anticipated in the future considering the 9.842-acre parcel is in the floodplain and cannot be developed.



Zoning VariancePursuant to Section 810 of the Zoning Resolution

Page 3 of 7



Case# VA-

| 2. That a literal interpretation of the requirements of this Zoning Resolution would deprive the applicant of rights commonly enjoyed by other properties in the same Zoning District under the terms of the Zoning Resolution. |
|--|
| If the application is denied, Applicant fears the property will be re-zoned into the Village of Canal Winchester, rather than continuing in |
| Madison Township, and as such, Applicant fears he would be deprived of the rights commonly enjoyed by other properties in Madison |
| Township. |
| 3. That the special conditions and circumstances, listed under question #1, do not result from any actions of the applicant. |
| Applicant did not take any actions to limit the 9.842-acre parcel's access to a publicly maintained street. Rather the 9.842-acre parcel is the |
| amount and area of land that has been offered for sale to Applicant by the Property Owner. |
| That approving the variance requested will not grant the applicant any special privilege that is denied by this Zoning Resolution to other lands or structures in the same Zoning District. |
| No, considering that Applicant owns the adjacent parcel, the split-parcel will effectively have access to Groveport Road, which is also requ |
| of other similarly situated properties. Additionally, the 9.842-acre parcel will continue to be used as it has been for some time. |
| 5. Would granting the variance adversely affect the health or safety of persons residing or working in the vicinity of the proposed development, be materially detrimental to the public welfare, or injurious to private property or public improvements in the vicinity? |
| No, persons will have access to the property via the adjacent property already owned by Applicant. Further, if this variance is granted and |
| Applicant's lot is permitted to be used as an indirect access point, the public will have closer access to the 9.842-acre parcel (through Grov |
| Road) than it did when persons had to use 7000 Lithopolis Rd. to access it. |
| 6. Can there be any beneficial use of the property without the variance? |
| None that Applicant foresees because the property cannot realistically be developed since it is in the floodplain. |
| |
| |



Zoning VariancePursuant to Section 810 of the Zoning Resolution

Page 4 of 7



Case# VA-

| indirect access. 8. Would the essential character of the neighborhood be substantially altered or would the adjoining properties suffer substa harm as a result of the variance? No, the 9.842-acre parcel, though owned by Property Owner, has been used and accessed by Applicant for about 15 years. Further, A goal is to continue to treat the 9.842-acre parcel as it has been treated and farmed for over half a century by the current owner and p Eugene Wilson. 9. How would the variance adversely affect the delivery of governmental services? (e.g., water, sewer, garbage, fire, police-Verification from local authorities – i.e. fire might be required) 6. This variance is granted and Applicant's currently owned lot is permitted to be used as an indirect access point, the public and applicable governmental services will be closer to the 9.842-acre parcel (through Groveport Road and Parcel No. 184-001332) than they were when the public had to use 7000 Lithop coess it. Further, there are no buildings, water, sewage or garbage services delivered to the 9.842-acre parcel currently, nor are such services anticipated in the 10. Did the applicant purchase the property with knowledge of the zoning restrictions? Yes, but the purchase agreement is contingent on the property being approved for the lot-split and zoning/subdivision variances. | |
|--|------------|
| harm as a result of the variance? No, the 9.842-acre parcel, though owned by Property Owner, has been used and accessed by Applicant for about 15 years. Further, A goal is to continue to treat the 9.842-acre parcel as it has been treated and farmed for over half a century by the current owner and p Eugene Wilson. 9. How would the variance adversely affect the delivery of governmental services? (e.g., water, sewer, garbage, fire, police - Verification from local authorities – i.e. fire might be required) this variance is granted and Applicant's currently owned lot is permitted to be used as an indirect access point, the public and applicable governmental services will be closer to the 9.842-acre parcel (through Groveport Road and Parcel No. 184-001332) than they were when the public had to use 7000 Lithop costs it. Further, there are no buildings, water, sewage or garbage services delivered to the 9.842-acre parcel currently, nor are such services anticipated in the 10. Did the applicant purchase the property with knowledge of the zoning restrictions? | |
| goal is to continue to treat the 9.842-acre parcel as it has been treated and farmed for over half a century by the current owner and p Eugene Wilson. 9. How would the variance adversely affect the delivery of governmental services? (e.g., water, sewer, garbage, fire, police - Verification from local authorities – i.e. fire might be required) this variance is granted and Applicant's currently owned lot is permitted to be used as an indirect access point, the public and applicable governmental services will be closer to the 9.842-acre parcel (through Groveport Road and Parcel No. 184-001332) than they were when the public had to use 7000 Lithop cess it. Further, there are no buildings, water, sewage or garbage services delivered to the 9.842-acre parcel currently, nor are such services anticipated in the 10. Did the applicant purchase the property with knowledge of the zoning restrictions? | Applican |
| Eugene Wilson. 9. How would the variance adversely affect the delivery of governmental services? (e.g., water, sewer, garbage, fire, police - Verification from local authorities – i.e. fire might be required) this variance is granted and Applicant's currently owned lot is permitted to be used as an indirect access point, the public and applicable governmental services will be closer to the 9.842-acre parcel (through Groveport Road and Parcel No. 184-001332) than they were when the public had to use 7000 Lithop cess it. Further, there are no buildings, water, sewage or garbage services delivered to the 9.842-acre parcel currently, nor are such services anticipated in the 10. Did the applicant purchase the property with knowledge of the zoning restrictions? | |
| 9. How would the variance adversely affect the delivery of governmental services? (e.g., water, sewer, garbage, fire, police - Verification from local authorities — i.e. fire might be required) this variance is granted and Applicant's currently owned lot is permitted to be used as an indirect access point, the public and applicable governmental services will be closer to the 9.842-acre parcel (through Groveport Road and Parcel No. 184-001332) than they were when the public had to use 7000 Lithop cess it. Further, there are no buildings, water, sewage or garbage services delivered to the 9.842-acre parcel currently, nor are such services anticipated in the 10. Did the applicant purchase the property with knowledge of the zoning restrictions? | rior owr |
| Verification from local authorities – i.e. fire might be required) this variance is granted and Applicant's currently owned lot is permitted to be used as an indirect access point, the public and applicable governmental service roviders will be closer to the 9.842-acre parcel (through Groveport Road and Parcel No. 184-001332) than they were when the public had to use 7000 Lithop coess it. Further, there are no buildings, water, sewage or garbage services delivered to the 9.842-acre parcel currently, nor are such services anticipated in the 10. Did the applicant purchase the property with knowledge of the zoning restrictions? | |
| roviders will be closer to the 9.842-acre parcel (through Groveport Road and Parcel No. 184-001332) than they were when the public had to use 7000 Lithop coess it. Further, there are no buildings, water, sewage or garbage services delivered to the 9.842-acre parcel currently, nor are such services anticipated in the 10. Did the applicant purchase the property with knowledge of the zoning restrictions? | |
| cess it. Further, there are no buildings, water, sewage or garbage services delivered to the 9.842-acre parcel currently, nor are such services anticipated in the 10. Did the applicant purchase the property with knowledge of the zoning restrictions? | rice |
| 10. Did the applicant purchase the property with knowledge of the zoning restrictions? | olis Rd. t |
| | e future. |
| Yes, but the purchase agreement is contingent on the property being approved for the lot-split and zoning/subdivision variances. | |
| | |
| 11. Could the applicant's predicament feasibly be obtained through some method other than a variance? | |
| None foreseeable to Applicant. | |
| 12. Would the spirit and intent behind the zoning requirement be observed and would substantial justice be done by granting variance? | g the |
| Yes, because the 9.842-acre parcel would have access to Groveport Road through the Applicant's existing property. Further, the 9.84 | 2-acre |



Zoning Variance

Pursuant to Section 810 of the Zoning Resolution Page 5 of 7



Case# VA-

Affidavit **

I hereby certify that the facts, statements, and information presented within this application form are true and correct to the best of my knowledge and belief. I hereby understand and certify that any misrepresentation or omissions of any information required in this application form may result in my application being delayed or not approved by the County. I hereby certify that I have read and fully understand all the information required in this application form and all applicable requireents of the Franklin County Zoning Resolution. The affiant further acknowledges that a Certificate of Zoning Compliance may only be issued for an approved Variance within the period of one (1) year from the date of final approval by the Board of Zoning Appeals; if an approved Variance has not been used within one (1) year of its date of issuance, meaning there has not been active and substantial improvement to a property in accordance with a valid Variance, then the Variance shall expire and no work may commence or continue without either renewing the Variance or receiving a new Variance approval from the Board of Zoning Appeals in accordance with Section 810 of the Franklin County Zoning Resolution.

| Applicar | nt/Authorized | d Agent * |
|----------|---------------|-----------|

ty Owner (signature must be notarized)

Property Owner (signature must be notarized)

11/12/19 Date

Date

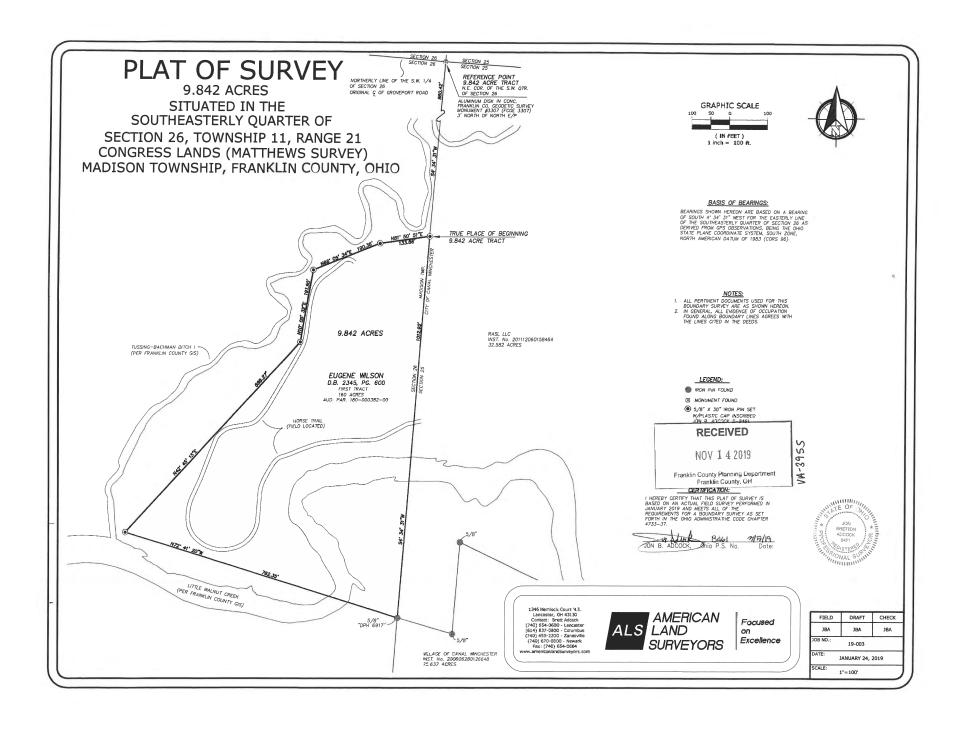
**Approval does not invalidate any restrictions and/or covenants that are on the property.

Trac L Glavach

TRACI L GLAVOCICH

Notary Public, State of Ohio My Commission Expires February 4, 2024

^{*}Agent must provide documentation that they are legally representing the property owner.



038-19-LLD





Parcel IDs

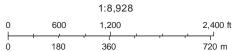
Pavement

Street Network

Waterbodies

Tax Parcel

ImageryExtent2017



Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), (c) OpenStreetMap contributors, and the GIS User Community



Application for

Zoning Variance
Pursuant to Section 810 of the Zoning Resolution Page 1 of 7



| Property Information | |
|--|---|
| | Staff Use Only |
| Site Address: 3401–3407 and 5179–518 5 Olde (| Case # VA- 3956 |
| 180-004671 | |
| Lot Acreage: 5.56 Township: Madison | Date Filed: 11/14/19 |
| Property Owner Information | Received By: BMF |
| Name: Sedalia Drive LLC | Fee Paid: \$350 |
| Address: 6724 Perimeter Loop Rd #103 | Receipt Number: 19-04274 |
| Dublin OH 43107 | |
| | (0)16(17 |
| Phone # 614-306-6230 Fax # N/A | Technical Review: 11 26/19 |
| Email: RSHEP1958@yAHOO.COM | Zoning Compliance #: |
| Applicant Information | RZ-19-400 |
| Name: Same as property owner | Same as property owner |
| Address: | Checklist |
| | Completed Application |
| | Fee Payment (checks only) |
| Phone # Fax # | Auditor's Map (8.5"x11") |
| Email: | Site Map (max 11"x17") |
| Agent Information | Covenants and deed |
| SECTION AND A DESCRIPTION OF THE PROPERTY OF T | Notarized signatures |
| Name: Thomas L. Hart, Attorney | Proof of water/wastewater supply |
| Address: Two Miranova Pl, ste. 700 | □ Copy of denied Zoning Certificate Not den |
| Columbus OH 43215 | Copy of denial letter |
| | Water & Wastewater |
| Phone # 614-340-7415 Fax # 614-365-9 | Vater Supply |
| mail: thart@isaacwiles.com | Public (Central) |
| - | Private (On-site) |
| DE0211/20 | Other |
| RECEIVED | Wastewater Treatment |
| NOV 1 4 2019 | Public (Central) |
| MOATTON | Private (On-site) |

Other

VA-3956 150 South Front Street, FSL Suite 10, Columbus, Ohio, 43215-7104 Tel: 614-525-3094 Fax: 614-525-7155 Development.FranklinCountyOhio.gov

Franklin County Planning Department Franklin County, OH



Zoning Variance Pursuant to Section 810 of the Zoning Resolution

Page 2 of 7



Case# VA-

| Section: Section: Description: Section: Description: Description: Description: See attached: | |
|---|--|
| Description: Section: Description: Description: Description: Description: | |
| Description: Section: Description: Describe the project: | |
| Description: Describe the project: | |
| Description: Describe the project: | andrease and an analysis of the second se |
| Describe the project: | and the comment of th |
| | |
| See attached | |
| · | |
| | |
| | |
| | |
| | |
| | |
| | |
| IOTE: To receive a variance, you must meet all the variance requiremen county Zoning Resolution. Your answers to the following questions will etermine whether you meet the requirements for a variance. If you do onsider your application incomplete. | halada Darul (T.) |
| Are there special conditions or circumstances applying to the property involved that d the same zoning district. | o not generally apply to other properties in |
| See attached | |
| | |

Attachment to Zoning Variance Application

Subject Property: 3401-3407 Olde Cape Street East and 5179-5185 Olde Cape Street

North

Parcel No.: 180-004671

Variance(s) Requested:

Franklin County Zoning Resolution, Section 610.081(1). The BFE is 755.9' ASL and the floodway computation increase for the property is 0.5'. This means that the lowest floor, including basement, must be at or above 757.4' ASL. The proposed building has a lowest floor elevation of 749.32' ASL, a difference of 8.08'.

Franklin County Special Resolution NFIP Regulation

- **A. Section 4.1-2(1)** All new construction shall be constructed with materials resistant to flood damage.
- **B.** Section 4.1-2(3) All new construction shall be constructed with electrical, heating, ventilation, plumbing and air conditioning equipment and other service facilities that are designed and/or located so as to prevent water from entering or accumulating within the components during conditions of flooding.
- C. Section 4.2-1(A)(1) Flood protection shall be achieved by elevating the structure; the lowest floor, including basement shall be at least 1 foot plus floodway computation increases above the base flood elevation.

See these as addressed in Applicants

Project Description:

The apartment building was damaged by fire and is under reconstruction. The building foundation, which is a pre-existing, non-compliant condition, cannot be changed or altered in a manner that makes reconstruction feasible. Only the structure above the foundation is proposed for reconstruction. There are 14 other existing buildings in the apartment community with foundations in the same or similar location.



Zoning Variance
Pursuant to Section 810 of the Zoning Resolution Page 3 of 7



Case# VA-

| That a literal interpretation of the requirements of this Zoning Resolution would deprive the applicant of rights commonly enjoyed by other properties in the same Zoning District under the terms of the Zoning Resolution. |
|--|
| |
| 3. That the special conditions and circumstances, listed under question #1, do not result from any actions of the applicant. |
| |
| 4. That approving the variance requested will not grant the applicant any special privilege that is denied by this Zoning Resolution to other lands or structures in the same Zoning District. |
| 5. Would granting the variance adversely affect the health or safety of persons residing or working in the vicinity of the proposed development, be materially detrimental to the public welfare, or injurious to private property or public improvements in the |
| See attached |
| 6. Can there be any beneficial use of the property without the variance? See attacked |
| |



Application for

Zoning VariancePursuant to Section 810 of the Zoning Resolution

Page 4 of 7



Case# VA-

| - | is the variance? (i.e. 10 feet vs. 100 feet - Required frontage vs. proposed) |
|--|--|
| Majorica | |
| - as a result | tial character of the neighborhood be substantially altered or would the adjoining properties suffer substantia of the variance? Hacked |
| | |
| 9. How would the v Verification from | variance adversely affect the delivery of governmental services? (e.g., water, sewer, garbage, fire, police - local authorities – i.e. fire might be required) |
| | |
| THE RESERVE TO THE PERSON OF T | |
| 10. Did the applican | t purchase the property with knowledge of the zoning restrictions? |
| | |
| 11. Could the applic | ant's predicament feasibly be obtained through some method other than a variance? |
| | |
| | and intent behind the zoning requirement be observed and would substantial justice be done by granting the |
| | |
| | |



Zoning Variance

Pursuant to Section 810 of the Zoning Resolution Page 5 of 7



Case# VA-

Affidavit *

I hereby certify that the facts, statements, and information presented within this application form are true and correct to the best of my knowledge and belief. I hereby understand and certify that any misrepresentation or omissions of any information required in this application form may result in my application being delayed or not approved by the County. I hereby certify that I have read and fully understand all the information required in this application form and all applicable requireents of the Franklin County Zoning Resolution. The affant further acknowledges that a Certificate of Zoning Compliance may only be issued for an approved Variance within the period of one (1) year from the date of final approval by the Board of Zoning Appeals; if an approved Variance has not been used within one shall expire and no work may commence or continue without either renewing the Variance or receiving a new Variance approval from the Board of Zoning Appeals in accordance with Section 810 of the Franklin County Zoning Resolution.

Applicant/Authorized Agent *

La La La D. R.; ve LLC,

Froperty Owner (signature must be notarized).

By: Rabert R. Shewhent. Press. dest

Property Owner (signature must be notarized).

Date

11-13-19 Date

11-13-19

*Agent must provide documentation that they are legally representing the property owner.

**Approval does not invalidate any restrictions and/or covenants that are on the property.



ATTACHMENT AND NARRATIVE TO ZONING VARIANCE APPLICATION

Franklin County BZA

Subject Property: 3401-3407 Olde Cape Street East and 5179-5185 Olde Cape Street North

November 14, 2019

Section 810.04 and BZA Application Criteria

1. Are there special conditions or circumstances applying to the property involved that do not generally apply to other properties in the same zoning district.

The special circumstances are that the subject apartment building was damaged by fire and is under reconstruction. The building foundation, which is in a pre-existing, noncompliant condition, cannot be changed or altered in a manner that makes reconstruction feasible. For this reason, only the structure above the foundation is proposed for reconstruction. The building foundation is similarly located in terms of elevation and constructed in the same manner as the 14 other existing and unaltered buildings in the apartment community. The risk of flood is not greater from the reconstruction as the pre-existing foundation elevation is not changing and has been the same for many years. (The original construction dates from 1971. It is unclear if floodplain mapping applied to the site at that time.) These points address Section 610.081(1) of the Zoning Resolution because the basement elevation, floor levels and the foundation itself were already permitted. The applicant seeks approval for reconstruction above the foundation because altering the foundation is not economically feasible and such reconstruction does not create greater flood risk than existed since 1971. The issues from which relief is sought under this application include the zoning compliance interpretation of "substantial construction" which in this case is being applied to the unchanged portion of the building – the existing, unaltered foundation. The foundation is not new construction, but considering its use as "substantial construction", and treating it as new, triggers the non-compliance.

2. That a literal interpretation of the requirements of this Zoning Resolution would deprive the applicant of rights commonly enjoyed by other properties in the same Zoning District under the terms of the Zoning Resolution.

It would be uneconomic to raise the finish floor elevation of the building foundation level or otherwise alter the existing foundation. Such action would not provide much additional flood protection because the other 14 buildings in the apartment community and in close proximity remain in the same condition, with a similar flood elevation and

are unaltered by the zoning compliance approval sought. Other existing adjacent buildings exist in the floodplain of a similar construction vintage. The actions by the applicant to provide flood vents in the existing foundation and move electric panels, furnaces and all utility outlets inside the units will mitigate flood damage more than the pre-fire condition of the building. There are other pre-existing, non-conforming structures in this zoning district, including the other 14 buildings on this site. Without the variance approval, the applicant will not be permitted to complete the reconstruction and will lose the market value of an eight-unit apartment building. This market value has been estimated at \$432,000 but the insurance replacement value for the building is much greater at \$869,362. In addition, the associated rental income the building would generate in the future would be lost. Other un-altered, pre-regulation approved buildings in this zoning district continue to be occupied with similar foundation elevations within the flood zone. It is only because the flood plain regulations are being applied to the reconstruction of the building and an existing foundation elevation that the zoning non-conformance is at issue.

3. That the special conditions and circumstances, listed under question #1, do not result from any actions of the applicant.

The building suffered fire damage, had to be torn down to the existing foundation, and reconstructed. The property owner is only trying to reconstruct the fire damaged portion of the building to re-create the same structure as it existed, which is also the same as the other buildings in the apartment community. It's not economically viable to alter the existing foundation in the manner required by the current flood plain regulations. The buildings and the foundation of the subject building pre-existed the flood plain regulation being applied as a matter of zoning compliance that is sought to be varied. (First adoption by Franklin County September 26, 1978.) The owner did not anticipate an existing, unaltered foundation being treated as new construction.

4. That approving the variance requested will not grant the applicant any special privilege that is denied by this Zoning Resolution to other lands or structures in the same Zoning District.

The variances sought only seek to place the property owner in the same economic position as before the fire damage and replace the building as it existed. The foundation cannot be otherwise altered in an economic manner. Replacing this structure is not a special privilege but would only return the owner and the building to its former, pre-loss position. There are no other options available to the owner. In fact, if the variance is not granted, the property owner will not be able to reconstruct the building. This would cause a total economic loss to the property owner, which is unduly harsh.

5. Would granting the variance adversely affect the health or safety of persons residing or working in the vicinity of the proposed development, be materially detrimental to the public welfare, or injurious to private property or public improvements in the vicinity?

No. There would be no change to current status of the building as to flood risk. The applicant is proposing the installation of flood vents in the existing foundation, placing furnaces in attics, raising electrical panels, raising electric, phone and cable outlets above the Base Flood Elevation inside each unit. The applicant would consider the additional mitigation steps of raising outside electrical meter elevations, water heaters and A/C units above the Base Flood Elevation for the building and all units if the same would be code compliant and the existing protection of the community's transformer and its ground fault circuit interruption system that shuts power off to all buildings prior to flood water reaching this building is not deemed protective enough. These proposals of the applicant address Section 4.1-2(3) of the variance criteria cited in the denial letter.

6. Can there be any beneficial use of the property without the variance?

No. The owner would simply not be able to reconstruct the subject building, thereby experiencing a total economic loss. This is a harsh and unfair result considering the building and foundation existed for 48 years in the same location/elevation and the building has not experienced flood damage during the current ownership, since 2011.

7. How substantial is the variance? (i.e. 10 feet vs. 100 feet – Required frontage vs. proposed)

Pursuant to Section 610.081(1) Buildings are not permitted with floor levels below the base flood elevation. The lowest floor, including basement, shall be at least 1 foot plus floodway computation increases above the base flood elevation.

- The BFE is 755.9' ASL and the floodway computation increase for the property is 0.5'. The lowest floor, including basement, must be at or above 757.4' ASL.
- The foundation has a lowest floor elevation of 749.32' ASL, a difference of 8.08' ASL.
- When the existing condition, elevation and area of the crawl space is factored in the variance requested is from 753.73" to 757.40', which represents a difference of approximately 3.67'. This is a less substantial variance from the provisions 610.081(1).

Addressing section 4.2-1(A)(1) there is no feasible method to raise the basement level and elevate this structure above the Base Flood Elevation as the existing foundation remains in place. The only method available would be to tear out the existing foundation and replace it. This is not economically feasible.

Addressing section 4.1-2(1) it is not economically feasible to replace and reconstruct this building with flood resistant material, such as brick. The insurance replacement cost covers only replacing building materials with the previous, like materials. This project is the replacement of an existing building and section 4.1-2(1) refers to "new construction", which has a different cost basis and design standards. The foundation construction and location are not new.

8. Would the essential character of the neighborhood be substantially altered or would the adjoining properties suffer substantial harm as a result of the variance?

No. The other apartment buildings in the community are the all the same or very similar to this one before the fire damage and in terms of the foundation locations relative to the Base Flood Elevation.

9. How would the variance adversely affect the delivery of governmental services? (e.g. water, sewer, garbage, fire, police – Verification from local authorities – i.e. fire might be required)

It would not affect delivery of services. Steps proposed by the applicant to mitigate flood damage, included installing flood vents in the existing foundation, placing furnaces in attics, raising electrical panels, raising electric, phone and cable outlets above the Base Flood Elevation inside each unit. The applicant would consider the additional mitigation steps of raising outside electrical meter locations, water heaters and A/C units above the Base Flood Elevation for the building and all units if the same would be code compliant and the existing protection of the community's transformer and its ground fault circuit interruption system that shuts power off to all buildings prior to flood water reaching this building is not deemed protective enough. All these steps mitigate impacts on local first responders and governmental services.

10. Did the applicant purchase the property with knowledge of the zoning restrictions?

No. The property owner was aware of the requirement to purchase and maintain flood insurance and has done so throughout the ownership period but was not aware that zoning compliance would be an issue upon reconstruction above an existing foundation that is not being altered. The issue from which relief is sought includes the zoning compliance interpretation of "substantial construction" which in this case is being applied to an unchanged portion of the building – the existing, unaltered foundation – which creates the non-compliance. This interpretation was not known to the applicant/property owner upon purchase.

11. Could the applicant's predicament feasibly be obtained through some method other than a variance?

No. Without the variances sought, the property owner will experience a total economic loss for the building.

12. Would the spirit and intent behind the zoning requirement be observed and would substantial justice be done by granting the variance?

Yes. The circumstances are case specific and unique to this situation. A fire occurred in one building of the apartment community, and the property owner is reconstructing the building in the same manner it existed previously, which matches every other building in the community. Although the building is being reconstructed, and this is interpreted as substantial construction, the foundation remains in the pre-fire, existing condition, location and flood elevation. Substantial justice can be achieved by granting the variance with the flood mitigation measures provided, including flood vents and relocation of electric and other utility outlets and furnaces above the flood elevation, which is in addition to the existing transformer location for the entire community and its ground fault circuit protection system.

SECTION 3.5-2 FRANKLIN COUNTY SPECIAL NFIP REGULATIONS

3.5 VARIANCE PROCEDURE

3.5-1 VARIANCE BOARD

(1) Extraordinary circumstances may exist making a strict enforcement of the applicable standards of this resolution unreasonable and, therefore, a procedure for Variance is provided to allow for the flexibility necessary to adapt to changed or unusual conditions, both foreseen and unforeseen.

For this reason the Franklin County Commissioners have created a Board of Zoning Appeals to hear requests for Variance. Appeals from any decision of the Board may be

taken by any person or persons aggrieved by any decision of the Board to the Franklin County Court of Common Pleas.

- (2) In passing upon a Variance request, the Board shall consider all technical evaluations, all relevant factors, standards specified in other sections of this resolution, and:
- a. the danger that materials may be swept onto other lands to the injury of others;

There is no greater risk of this compared to the prior building and other similar buildings in the community. Modern construction methods likely decrease such risk compared to previous construction.

b. the danger to life and property due to flooding or erosion damage;

There is no greater risk of this compared to the prior building and other similar buildings in the community. Risk is likely reduced based on documented mitigation methods, such as flood venting in foundation walls. The electric transformer for the entire community is located closer to the flood zone and includes a ground fault circuit interrupter that would cut power to all buildings prior to flood water reaching the subject building.

c. the susceptibility of the proposed facility and its contents to flood damage and the effect of such damage on the individual owner;

Same as (b) above.

d. the importance of the services provided by the proposed facility to the community;

Affordable housing, like the other 14 existing buildings in the community.

e. the availability of alternative locations for the proposed use which are not subject to flooding or erosion damage;

There is other such housing available, but currently demand for such housing is high and supply is low.

f. the necessity to the facility of a waterfront location, where applicable;

N/A

g. the compatibility of the proposed use with existing and anticipated development;

The proposed re-built use matches the existing development and the pre-existing 14 similar apartment buildings.

h. the relationship of the proposed use to the comprehensive plan and floodplain management program for that area;

This is an existing apartment community that was completed around the time of the original creation of the National Flood Insurance Program. Construction was completed in 1971 and has existed since then. It is not clear how NFIP regulations were applied or if applied to the original construction.

i. the safety of access to the property in times of flood for ordinary and emergency vehicles;

Safety vehicle access is not altered.

j. the expected heights, velocity, duration, rate of rise, and sediment transport of the flood waters and the effects of wave action, if applicable, expected at the site; and,

This has not been evaluated and some provisions may not be applicable but these factors would not be different for the existing 14 buildings on site, the existing foundation that is not being replaced or the previous building structure sought to be reconstructed.

k. the costs of providing governmental services during and after flood conditions, including maintenance and repair of public utilities and facilities such as sewer, gas, electrical, and water systems, and streets and bridges.

These factors would not be different for the existing 14 buildings on site, the existing foundation that is not being replaced or the previous building structure sought to be reconstructed.

3.5-2 CONDITIONS FOR VARIANCE

(1) Variances shall not be issued within any designated floodway if any increase in flood levels during the base flood discharge would result.

The foundation of the building proposed for reconstruction is in the same position as it has existed since 1971 and is similar to the other 14 existing apartment buildings in the community, thus an increase in flood levels are not expected. Added flood vents in the foundation structure should help mitigate flood damage.

(2) Variances shall only be issued upon a determination that the variance is the minimum necessary, considering the flood hazard, to afford relief.

Considering the potential for flood damage and that as to flood risk, the existing condition is sought to be restored, the variance requests are minimal.

(3) Generally, variances may be issued for new construction and substantial improvements to be erected on a lot of one-half acre or less in size contiguous to and surrounded by lots with existing structures constructed below the Base Flood level, providing items (a-k) in Section 14

The re-construction involved encompasses one building and the replacement of firedamaged structures above the existing foundation and is less than one-half acre in footprint. The other 14 buildings on site surrounding this one are of a similar Base Flood Elevation and are unchanged.

3.5-1(2) have been fully considered. As the lot size increases beyond one-half acre, the technical justification required for issuing the variance increases.

See above.

(4) Variances may be issued for the repair or rehabilitation of historic structures upon a determination that the proposed repair of rehabilitation will not preclude the structure's continued designation as a historic structure and the variance is the minimum necessary to preserve the historic character and design of the structure.

N/A

- (5) Variances shall only be issued upon:
- a. a showing of good and sufficient cause;

The showing of good cause in this case is that the foundation location and structure remains unchanged and only the structure above the foundation is being rebuilt. The existing foundation level is what drives the non-compliance and it is not economically feasible to alter the foundation to meet today's flood standards. Good cause is also supported by the applicant taking steps to mitigate flood damage, including installing flood vents in the existing foundation, placing furnaces in attics, raising electrical panels, raising electric, phone and cable outlets above the Base Flood Elevation inside each unit. The applicant would consider the additional mitigation steps of raising outside electrical meter locations, water heaters and A/C units above the Base Flood Elevation for the building and all units if the same would be code compliant and the existing protection of the community's transformer and its ground fault circuit interruption system that shuts power off to all buildings prior to flood water reaching this building is not deemed protective enough.

b. a determination that failure to grant the variance would result in exceptional hardship due to the physical characteristics of the property. Increased cost or inconvenience of meeting the requirements of these regulations does not constitute an exceptional hardship to the applicant;

The physical characteristics of the property, the age and location of the existing foundation means raising the foundation level is not feasible. Failure to grant the variances sought will cause extreme hardship and will result in a total market value loss for the building estimated at \$432,000, a loss of the proceeds of insurance replacement value of \$869,362 and the loss of future rents. In addition, the owner will likely incur other demolition costs to remove the structures already built based on gaining building permit approval previously and taking the project to its current under roof stage of construction. Additionally, without the variances and zoning approval, there may be a

safety issue in leaving the foundation in its current state and more costs may be incurred to remove or remediate the foundation. This amounts to exceptional hardship compared with the amount of risk of taking this building back to its pre-fire condition, which existed for 48 years.

c. a determination that the granting of a variance will not result in increased flood heights beyond that which is allowed in this resolution, additional threats to public safety, extraordinary public expense, create nuisances, cause fraud on or victimization of the public as identified or conflict with existing local laws or resolutions; and,

If granted, the variances will result in no greater flood risk than existed since 1971 or if the building is reconstructed with the existing foundation in the same location.

d. a determination that the structure or other development is protected by methods to minimize flood damages.

Mitigation and flood protection factors are documented and discussed above.

(6) Any applicant to whom a variance is granted shall be given written notice that the structure will be permitted to be built with a lowest floor elevation below the base flood elevation and the cost of flood insurance will be commensurate with the increased risk resulting from the reduced lowest floor elevation. 15

SECTION 4.0

GENERAL STANDARDS, SPECIFIC STANDARDS

FLOODWAYS

4.1 GENERAL STANDARDS

In all areas of special flood hazard the following standards are required:

4.1-1 ANCHORING

- (1) All new construction and substantial improvements shall be anchored to prevent flotation, collapse, or lateral movement of the structure resulting from hydrodynamic and hydrostatic loads, including the effects of buoyancy.
- (2) All manufactured homes, not otherwise regulated by the Ohio Revised Code pertaining to manufactured home parks, shall be anchored to prevent flotation, collapse or lateral movement of the structure resulting from hydrodynamic and hydrostatic loads, including the effects of buoyancy. Methods of anchoring may include, but are not limited to, use of over-the-top or frame ties to ground anchors.

4.1-2 CONSTRUCTION MATERIALS AND METHODS

(1) All new construction and substantial improvements shall be constructed with materials resistant to flood damage;

Outside of the mitigation techniques specified, it is not feasible to use other materials for reconstruction as insurance proceed will not cover such costs.

- (2) All new construction and substantial improvements shall be constructed using methods and practices that minimize flood damage; and See (3) below.
- (3) All new construction and substantial improvements shall be constructed with electrical, heating, ventilation, plumbing and air conditioning equipment and other service facilities that are designed and/or located so as to prevent water from entering or accumulating within the components during conditions of flooding.

The following steps are proposed to mitigate flood damage: installing flood vents in the existing foundation, placing furnaces in attics, raising electrical panels, raising electric, phone and cable outlets above the Base Flood Elevation inside each unit. The applicant would consider the additional mitigation steps of raising outside electrical meter locations, water heaters and A/C units above the Base Flood Elevation for the building and all units if the same would be code compliant and the existing protection of the community's transformer and its ground fault circuit interruption system that shuts power off to all buildings prior to flood water reaching this building is not deemed protective enough.

4853-2717-7901.1

Olde Cape Street Project Description and Flood Mitigation Summary

See Plan Exhibits A2-1 for Base Flood Elevation in relation to Building Elevations, Lowest Floor Elevation (crawl), and Finish Floor Elevation.

See Stantec Plans for Finished Floor Elevation and Lowest Floor Elevation of all units in subject buildings and relationship to other existing buildings on site.

Flood Mitigation

Flood Vents:

Flood vents have been added to the exterior and interior crawl space walls to allow flood waters to pass through the crawl space and avoid damage from the build-up of hydro-static pressure. Sheet A1-0 (Foundation plan) shows the location of all proposed flood vents and provides flow vent calculations showing compliance of the required number and flow of flood vents. Flood vents are proposed to be provided by Smart Vent and model numbers are listed on sheet A1-0. Sheet A2-1 shows the flood vents on the exterior elevations. Sheet D1-0 has been added which is the pre-damaged foundation plan showing estimated calculations of the crawl space vents. The existing crawl space provided approximately 50% of the required crawl space openings.

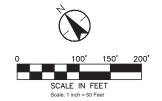
Mechanicals:

The top of the floor of the apartment building is proposed to be the same elevation as the existing predamage condition. The base flood elevation is 2.07' above the finish floor. The electric panels inside of the units are proposed to be above the base flood elevation. The furnaces are in the attic and above the base flood elevation. The electric meters on the exterior of the building are proposed to be relocated to be above the base flood elevation.

Anchorage:

The existing floor joists and sill plate have been removed and new floor joists and a sill plate have been anchored to the top of the existing foundation wall per Wall Section 1 on sheet A3-1. ½" diameter anchor bolts with a minimum of 15" embedment into the existing foundation wall are specified to be spaced no more than 72 inches on center, and no more than 12 inches from the corners of the building. This anchoring is expected to be more effective than the existing condition of other buildings in the complex based on the pre-code construction methods employed.





NOTES:

Boundary, right-of-way line work and aerial photo is based on Franklin County Auditor.

Boundary bearings shown hereon are based on the bearings of record in Instrument Number 201107080085143.

Vertical Datum is NAVD 88 referenced from State of Ohio Transportation Virtual Reference Station "COLB".

Elevations are based on field survey by Stantec Consulting

Services in September 2019.
The subject property lies in Special Flood Hazard Area Zone AE as determined by graphic interpolation from the Flood Insurance Rate Map Number 39049C0361 K, with an effective date of June 17, 2008, published by the Federal Emergency Management Agency.

EXISTING USE: RESIDENTIAL - APARTMENTS PROPOSED USE: RESIDENTIAL - APARTMENTS

DEVELOPER: ROTH CONSTRUCTION COLUMBUS

3520 Parkway Lane Columbus, Ohio 43026 columbus@rothcolumbus.com 614-777-4177

EXISTING BUILDING LOCATION PLAN

3401 / 3403 / 3405 / 3407 OLDE CAPE ST. E 5179 / 5181 / 5183 / 5185 OLDE CAPE ST. N Located in Madison Township, Franklin County, Ohio

> September, 2019 Prepared by:



1500 Lake Shore Drive Columbus, Ohio 43204 Phone: (614) 486–4387 Fax: (614) 486–4387

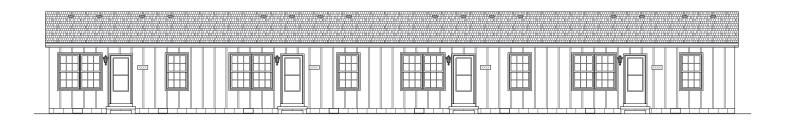
OWNER: SEDALIA DRIVE, LLC 5.539 Ac. INST, 201107080085143 PARCEL NO. 180-004671

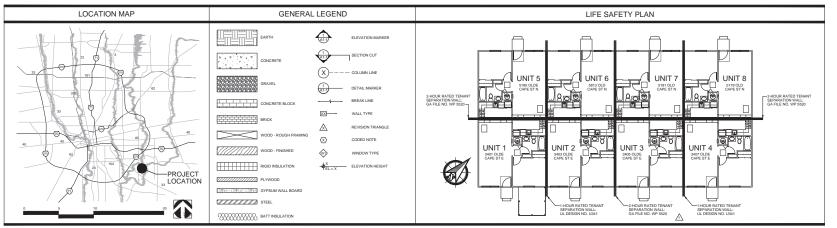
SHEET 1 OF 1

SBA STUDIOS PROJECT #: 2018-163

3401 / 3403 / 3405 / 3407 OLDE CAPE ST. E. 5179 / 5181 / 5183 / 5185 OLDE CAPE ST. N.

> COLUMBUS, OHIO 43232 FIRE RESTORATION





INDEX OF DRAWINGS

- EXISTING FOUNDATION PLAN FLOOR PLAN ROOF PLAN EXTERIOR ELEVATIONS WALL SECTIONS / L&V SCHEDULE STRUCTURAL NOTES HVAC PLAN

CODE INFORMATION

- 2017 OHIO MECHANICAL CODE 2017 OHIO PLUMBING CODE 2017 NFPA 70 NATIONAL ELECTRICAL CODE

578 S.F. (EXISTING) 4,624 S.F. (EXISTING)

USE GROUP: R-3 CONSTRUCTION TYPE: VB

FIRE PROTECTION:
- BUILDING IS NOT EQUIPPED WITH A SPRINKLER SYSTEM

INTERIOR WALL AND CEILING REQUIREMENTS (OBC TABLE 803.11):
- EXIT ENCLOSURES: C

CORRIDORS: C ROOMS & ENCLOSED SPACES: C

SCOPE OF WORK

REBUILD 8-UNIT FIRE DAMAGED APARTMENT. EXISTING

GENERAL NOTES

ASSUMES NO RESPONSIBILITY FOR CHANGES TO THESE DRAWINGS THAT ARE NOT REPORTED TO THE ARCHITECT

| # | DATE | ISSUED WITH: CHANGE DESCRIPTION |
|-----|------------|--|
| Λ | 07.02.2018 | REVISION #01 - REVISIONS FOR PERMIT |
| /2\ | 10.24.2018 | REVISION #02 - FND / CRAWL SPACE REVISIONS |
| Δ | 07.25.2019 | REVISION #3 - HVAC REVISIONS |
| 4 | 10.10.2019 | REVISION #4 - FLOOD PLAIN MODIFICATION |

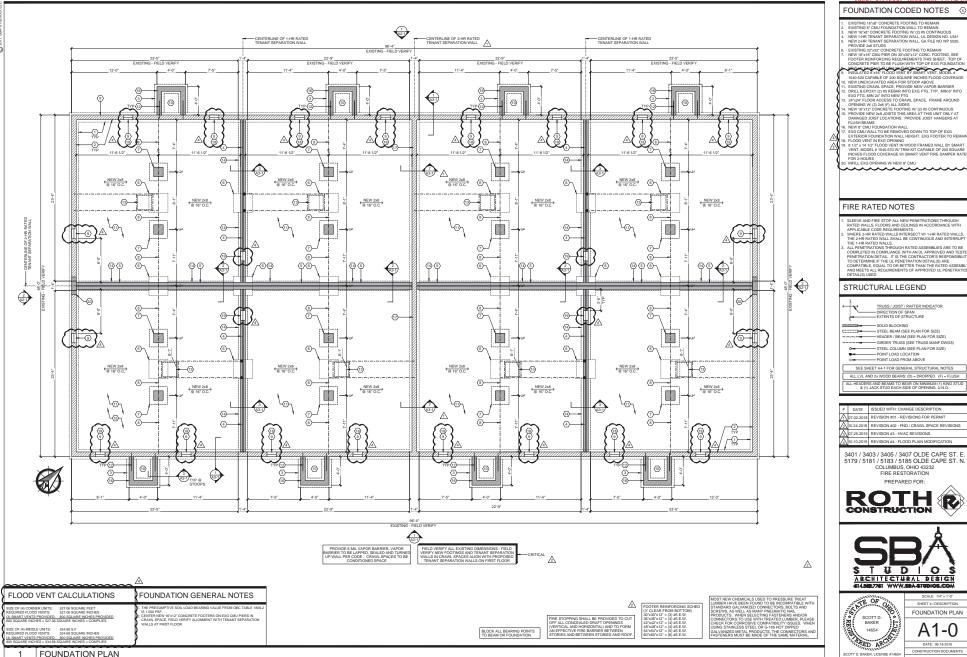
3401 / 3403 / 3405 / 3407 OLDE CAPE ST. E. 5179 / 5181 / 5183 / 5185 OLDE CAPE ST. N. COLUMBUS, OHIO 43232 FIRE RESTORATION







COVER SHEET A0-0



FOUNDATION CODED NOTES (S)

- INSULATED 8'x16' FLOOD VENT BY SMART VENT, MODEL #

FIRE RATED NOTES

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 AND METER ALL REQUIREMENTS OF APPROVED UL PENETRATION DETAILS (1985).

STRUCTURAL LEGEND

TRUSS / JOIST / RAFTER INDICATOR
DIRECTION OF SPAN
EXTENTS OF STRUCTURE

- SOLID BLOCKING

STEEL BEAM (SEE PLAN FOR SIZE)

HEADER / BEAM (SEE PLAN FOR SIZE)

GIRDER TRUSS (SEE PLAN FOR SIZE)

GIRDER TRUSS (SEE TRUSS MANF DWGS)

STEEL COLUMN (SEE PLAN FOR SIZE)

POINT LOAD LOCATION

POINT LOAD FROM ABOVE

SEE SHEET A4-1 FOR GENERAL STRUCTURAL NOTES

ALL LVL AND 2x WOOD BEAMS: (D) = DROPPED. (F) = FLUSH ALL HEADERS AND BEAMS TO BEAR ON MINIMUM (1) KING STUD & (1) JACK STUD EACH SIDE OF OPENING, U.N.O.

DATE ISSUED WITH: CHANGE DESCRIPTION 07.02.2018 REVISION #01 - REVISIONS FOR PERMIT 10.24.2018 REVISION #02 - FND / CRAWL SPACE REVISIONS 3 07.25.2019 REVISION #3 - HVAC REVISIONS

3401 / 3403 / 3405 / 3407 OLDE CAPE ST. E. 5179 / 5181 / 5183 / 5185 OLDE CAPE ST. N.

COLUMBUS, OHIO 43232 FIRE RESTORATION

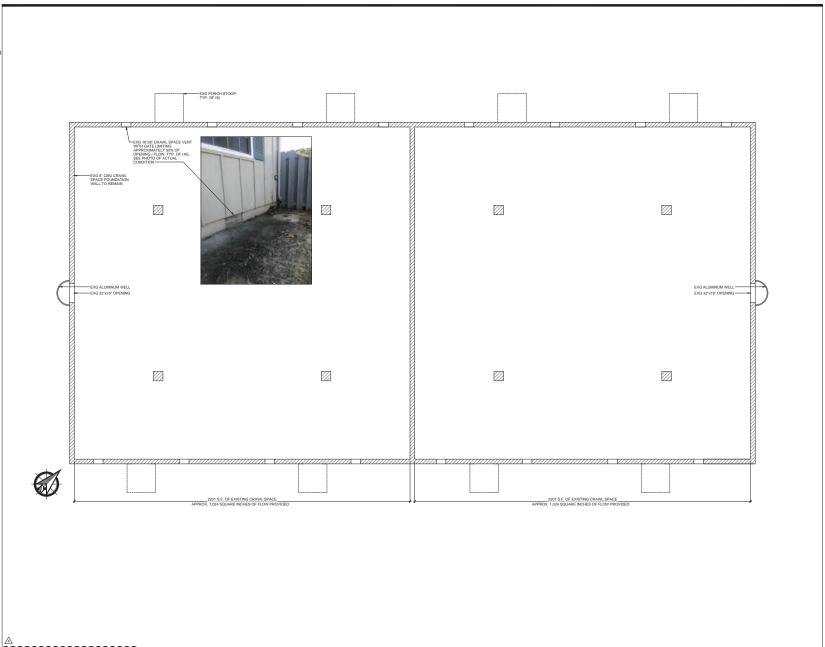






FOUNDATION PLAN

DATE: 06.18.2018



DATE ISSUED WITH: CHANGE DESCRIPTION

DATE ISSUED WITH- CHANGE DESCRIPTION

D7 02.2018 REVISION 801 - REVISIONS FOR PERMIT

A 00.24.2018 REVISION 822 - REVISION SPACE REVISIONS
A 07.28.2018 REVISION 82 - REVISION 84- REVISIONS

NO 10.2018 REVISION 84 - PLOOD PLANN MODIFICATION

3401 / 3403 / 3405 / 3407 OLDE CAPE ST. E. 5179 / 5181 / 5183 / 5185 OLDE CAPE ST. N. COLUMBUS, OHIO 43232 FIRE RESTORATION







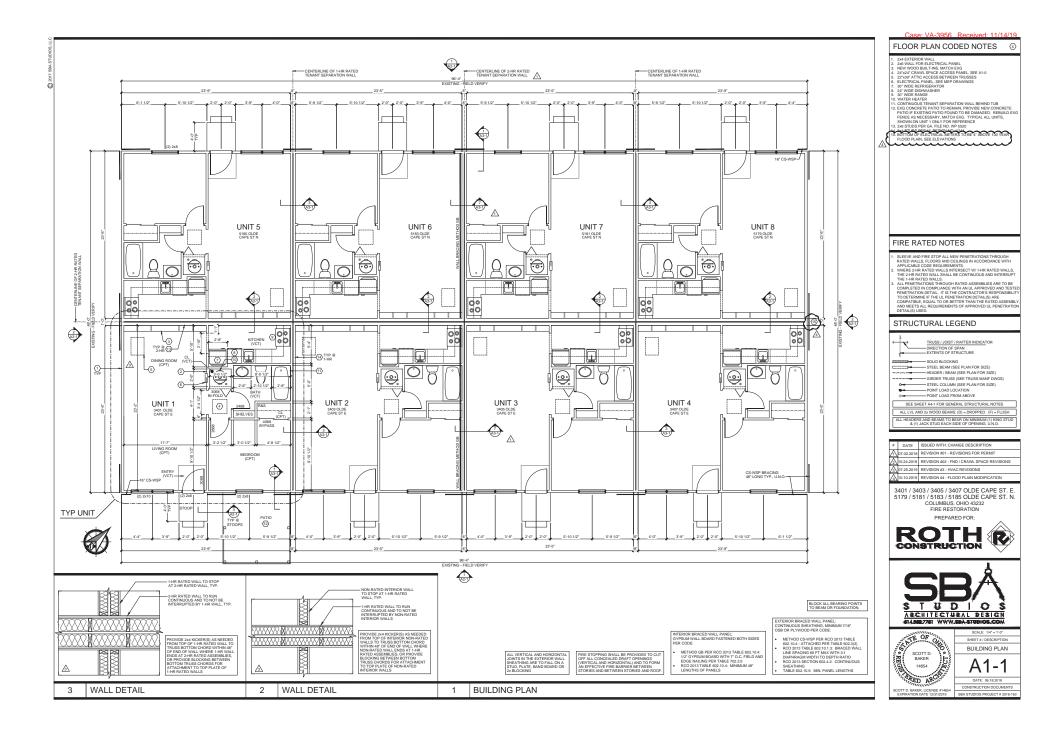
SCALE: 144" = 1"-0"

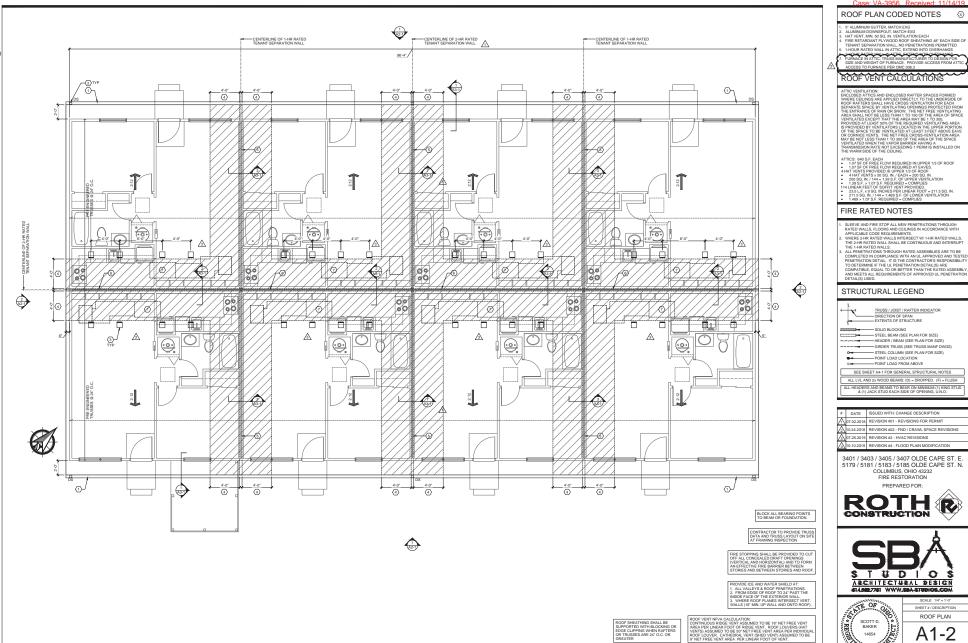
SHEET #/ DESCRIPTION

EXG FOUNDATION PLAN

T D. BAKER, LICENSE #14654
PIRATION DATE 12/31/2019

CONSTRUCTION
SBA STUDIOS PF





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ROOF VENT CALCULATIONS

TRUSS / JOIST / RAFTER INDICATOR

- SOLID BLOCKING

SEE SHEET A4-1 FOR GENERAL STRUCTURAL NOTES

ALL LVL AND 2x WOOD BEAMS: (D) = DROPPED. (F) = FLUSH ALL HEADERS AND BEAMS TO BEAR ON MINIMUM (1) KING STUD & (1) JACK STUD EACH SIDE OF OPENING, U.N.O.

DATE ISSUED WITH: CHANGE DESCRIPTION

07.25.2019 REVISION #3 - HVAC REVISIONS

3401 / 3403 / 3405 / 3407 OLDE CAPE ST. E. 5179 / 5181 / 5183 / 5185 OLDE CAPE ST. N.





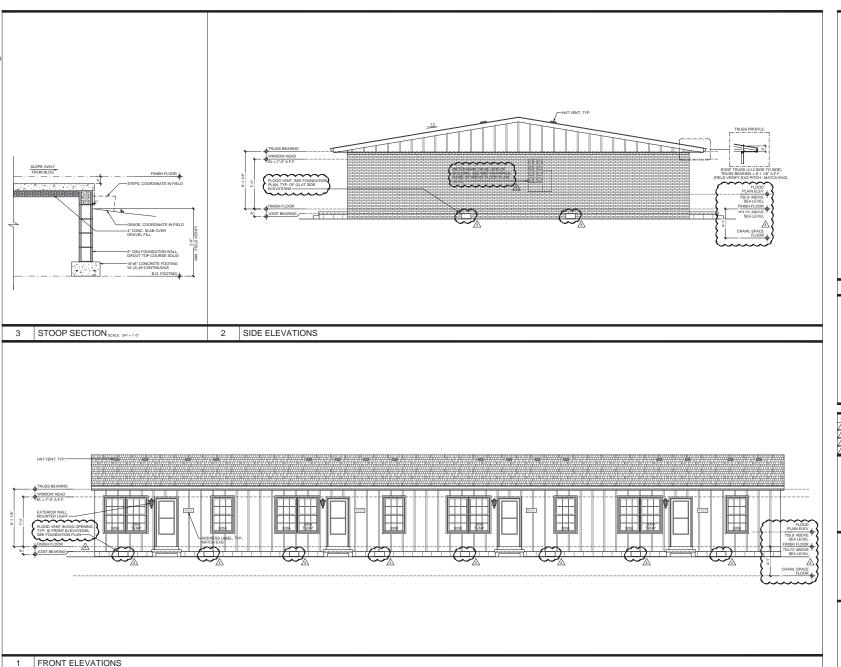


ROOF PLAN

A1-2 DATE: 06.18.2018 CONSTRUCTION DOCUMENTS

ROOF PLAN

1







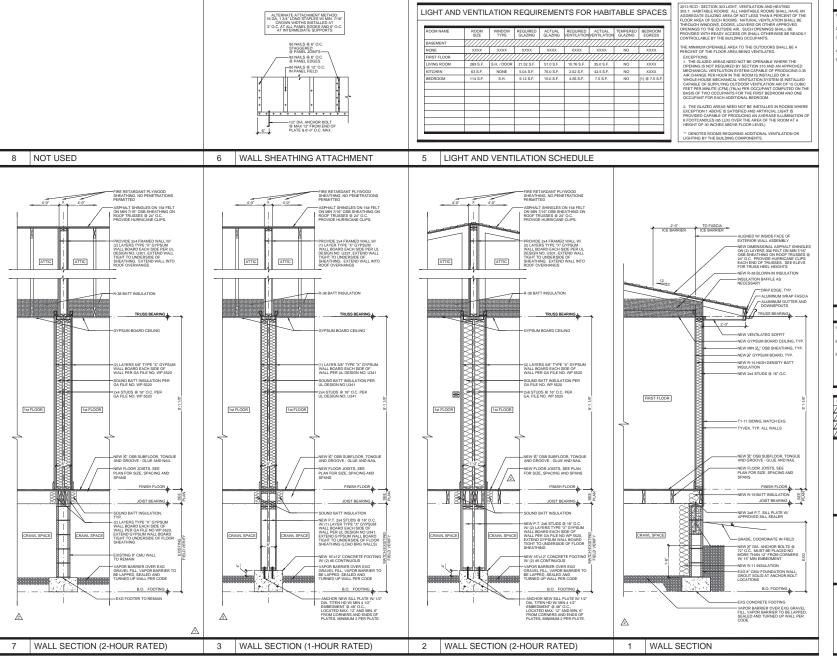
3401 / 3403 / 3405 / 3407 OLDE CAPE ST. E. 5179 / 5181 / 5183 / 5185 OLDE CAPE ST. N. COLUMBUS, OHIO 43232 FIRE RESTORATION







ELEVATIONS / SECTION



WALL SECTION NOTES

- ALL MATERIALS ARE TO BE INSTALLED PER MANUFACTURER'S RECOMMENDATIONS, INDUSTRY STANDARD AND APPLICABLE
- SEE TRUSS / RAFTER PROFILES FOR TRUSS AND RAFTER
- BEARING HEIGHTS.
 ANY CONFLICTS WITH MATERIALS AND INSTALLATION SHOULD BE REPORTED TO THE ARCHITECT IMMEDIATELY IN WRITING FOR CORRECTION OR CLARIFICATION.
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- BUILDING.
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- LIPS.
 C. UNDER AND AT THE ENDS OF MASONRY, WOOD OR METAL COPINGS AND SILLS.
- COPINGS AND SILLS.

 D. WHERE EXTERIOR PORCHES, DECKS OR STAIRS ATTACH TO A WALL OR FLOOR ASSEMBLY OF WOOD FRAME

- A WALL OR FLOOR ASSEMBLY OF WOOD FRAME CONSTRUCTION.

 AT ALL WALL AND ROOF INTERSECTIONS

 ALL EXTERIOR PENETRATIONS INCLUDING BUT NOT LIMITED TO, EXHAUSTS / VENTS, INTAKES, CONDUITS, WIRES, PLUMBING, & CONDENSER LINES

 LOCATIONS WHERE DISSIMILAR MATERIALS ABUT, CARE IS

FIRE RATED NOTES

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|----------|------------|--|
| Λ | 07.02.2018 | REVISION #01 - REVISIONS FOR PERMIT |
| △ | 10.24.2018 | REVISION #02 - FND / CRAWL SPACE REVISIONS |
| Δ | 07.25.2019 | REVISION #3 - HVAC REVISIONS |
| A | 10.10.2019 | REVISION #4 - FLOOD PLAIN MODIFICATION |

3401 / 3403 / 3405 / 3407 OLDE CAPE ST. E. 5179 / 5181 / 5183 / 5185 OLDE CAPE ST. N. COLUMBUS, OHIO 43232 FIRE RESTORATION









WALL SECTIONS A3-1

DATE: 06.18.2018

GENERAL OVERNING CODE: 2013 RESIDENTIAL CODE OF OHIO DESIGN LINGS SKOTH LOAD = 9 PEF FLUS THE

DESIGN LINE LOADS.

EACH APP FLIVE LOAD + 15 PEF DEAD LOAD

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EACH APP FLIVE LOAD - 15 THE PARAMETERS:

- BASIC WIND SPEED = 90 MPH

- WIND LOAD MPORTANCE FACTOR = 1.0

WIND EXPOSURE = EXPOSURE 8

SET CLASS = 0

WIND EXPOSURE = EXPOSURE 8 OIL DESIGN PARAMETERS:

A SSUMED ALLOWABLE SOIL BEARING PRESSURE FOR FOUNDATIONS = 1,500 PSF

E COUNTAINET FULL OF RESSURE FOR WALL LOADING = 55 PCF

F. IT IS THE CONTRACTIONS RESPONSIBILITY TO VERIFY THAT THE SOIL IS ADEQUATE TO SUPPORT THE
TRICTURE AND THAT THE ASSUMED WALL LOADING IS CORRECT GREAT MOTE AND THAT HAS ASSESSED VALLE CLOUDED IS CONTROLLED.

GREAT MOTE AND THAT THAT THE BUILDING IS FILLY COMPLETED. IT IS CONTROLLED. THE SUBJECT OF TH SITE SAFETY DURING CONSTRUCTION.

IT IS SOURCE THE RESPONSIBILITY OF EACH CONTRACTOR TO FOLLOW ALL APPLICABLE SAFETY CODES AND REGULATIONS DURING ALL PHASES OF CONSTRUCTION. THE ARCHTECT AND ENGINEER ARE NOT REMAKED BY AND ON OT SUB-REVISION CONSTRUCTION. OF THE DETAILED INSTRUCTIONS SHOWN ON THE DEPARTMENT OF THE DETAILED INSTRUCTIONS SHOWN ON THE DEPARTMENT OF THE DETAILED INSTRUCTIONS SHOWN OF THE DETAILED INSTRUCTIONS SHOWN ON SHALL GOVERN. PREFABRICATED WOOD TRUSSES MATERIAS:

MATERIAS: ASTIMACE. MANUFACTURE WITH HOLES PLUGS. TERM OF PROVIDED WAS SURFORM, FORCED AND FORMED.

BEGINS FORCE TRISINGS. SPEYS IT DO COMED REGIS LIDIA. OF IPPS

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THE PROPE EMPONENT OF THE PROPERTY OF TH STRUCTURAL STEEL MATERIALS: A: STRUCTURAL STEEL CHANNEL, ANGLES, PLATES, ETC.: ASTM A36, FY = 36 KSI; STRUCTURAL STEEL WIDE FLANGES: ASTM A572 OR ASTM A992, FY = 50 KSI; HIGH STRENGTH BOLTS: ASTM A325 OR A490; ANDHOR FLANDES A STILL ACT OR ASTELLABLE PT - 26 NST HONE THE MOST THE MOST THE COLOR ASSE, AND ACT OR ASSET ASSET AS A ASSET AS CONNECTIONS:

CO STRUCTURAL LUMBER MATERIALS.

A. STRUCTURAL LUMBER INCLIDING BEARING AND EXTERIOR WALL STUDS. SPRUCE PINE FIR 22 OR EQUAL ALCOMALE STRUCTURAL LUMBER INCLIDING SECRIFICATION OF IPPE ISSENT, 195 MAX. A.C. ALCOMALE STRUCTURAL LUMBER INCLIDING SECRIFICATION OF IPPE ISSENT, 195 MAX. A.C. AMERICAN SECRIFICATION INDEX 240.0718 INCH MIN. (WITH PLYWOOD CLIPS). FOR FLOORS: PANEL IDENTIFICATION INDEX 240.0718 INCH MIN. (WITH PLYWOOD CLIPS). FOR FLOORS: PANEL IDENTIFICATION INDEX 240.0718 INCH MIN. (WITH PLYWOOD CLIPS). LIEM I HEALTHON NIGHE X 202 - 7/16 INCH MINK, WITH HE TWOOD CLIPS). FURTHER FLOWER: PARKEL BIEN I HEALTHON
NIGHT 3216 - 2232 INCH.

LONGES 3216 INCH.

LONGES 3216 - 2232 INCH.

LONGES 3216 INCH.

L PECIFICATIONS SPECIFICATION SPECIFICATIONS:

A: SPECIFICATIONS: UNLESS SPECIFICALLY SHOWN OTHERWISE, DESIGN, FABRICATION AND ERECTION
SHALL BE GOVERNED BY THE LATEST EDITION OF: NATIONAL DESIGN SPECIFICATION FOR WOOD
CONSTRUCTION | U.S. PRODUCT STANDARD PS1 | 2009 INTERNATIONAL RESIDENTIAL CODE CONNECTIONS:

OPENING OF EARLY 16 O. GALVANZED DIT. JOST TAMOSERS, AUESS SEDING OTHER PRINCE.
A DOSTE AND TRANSES TO TORS OF WAILS AND REAMS: 16 O. GALVANZED HARROMA MACHORS.
OF SHEATHER TO PLODE JOSTS - GLUED AND NALED. DUSE OF COATED SMERRS AT 6 NOCHS D.C. AT PAME
A PAGE A PAGE OF THE STATE OF THE STA ENVISODE DESVERSI SUPPORTS.

EN BERTINEZ TO MULE ETIDIO. MULE THE BE COATTO SENERES & RICCHES O. AT PANEL EDGES AND

F. ALL COMPRICTORS PANAGERS, NAS., ETC. IN COATTO SENERES & RICCHES O. AT PANEL EDGES AND

F. ALL COMPRICTORS PANAGERS, NAS., ETC. IN COATTO WITH TERATED LUMBER SHALL BE STANKLESS

OF STANKLESS OF THE PROPERTY OF THE PANAGERS OF THE MISCELLANEOUS:

A: USE ONE LINE OF SOLID BLOCKING OR CROSS BRIDGING AT 8'-0' O/C MAX. FOR ALL JOISTS AND RAFTERS,
USE SOLID BLOCKING AT JOIST AND RAFTER BEARING. USE SOLD BLOCKING AT JOIST AND RAFTER BEARING.

IF IT ASSUMED THAT THE STRUCTURAL BEATHING WILL PROVIDE LATERAL BRACING FOR THE STUDGLE AT THE STUDGLE AS THE STUDGLE AT THE STUDGLE AT THE STUDGLE AS TH D. LIES DOSILIES STUDG (1) NORS STUD & (1) ACK JOAN # ERAN AND LINTEL BEARING, UNLESS SHOWN

A FIVEY COMMINDER BOAD OF ADDRESS OF LOGISTIS AND GROOVE OF TONGULE AND GROOVE PANELS.

A FIVEY COMMINDER BOAD OF ADDRESS OF LOGISTIS AND GROOVE OF TONGULE AND REPORT AND A FIVE AND REINFORCED CONCRETE MATERIALS:

A: SPECIFICATIONS: IN GENERAL, COMPLY WITH ACI 301-05 'SPECIFICATIONS FOR STRUCTURAL CONCRETE.

B: STRUCTURAL CONCRETE: E TRICUTINAL CLAULANE I E.

COLOR FOOTMOSE, PIERS & LINDERPRINING

I WITERON BLABS ON GRADE, WALLS, AND ALL INTERIOR CONCRETE NOT 3,000

INTERIOR BLABS ON GRADE, EVALUE, AND ALL INTERIOR CONCRETE NOT 3,000

INTERIOR SLABS ON GRADE, EVALUE, AND ALL INTERIOR CONCRETE NOT 3,000

INTERIOR SLABS ON GRADE, EVALUE, AND ALL INTERIOR CONCRETE NOT 4,000 (W AIR)

PIERS AND COLLINES, PLACED INTERIOR LIVE OF MANAGEMENT

IDENTIFIED. STEEDER SLABS IN THE STAN AND ALBERT AND AND ALBE IDEN IFIEL.

DO NOT BACKFILL AGAINST BASEMENT WALLS UNTIL BOTH THE SLAB-ON-GRADE NOT THE FLOOR ABOVE ARE IN PLACE AND CURED. NOT USED 1 STRUCTURAL NOTES 4 NOT USED 3 NOT USED 2

| # | DATE | ISSUED WITH: CHANGE DESCRIPTION |
|---|------|---------------------------------|
| ^ | | |

2 10.24.2018 REVISION #02 - FND / CRAWL SPACE REVISIONS 3 07.25.2019 REVISION #3 - HVAC REVISIONS

3401 / 3403 / 3405 / 3407 OLDE CAPE ST. E. 5179 / 5181 / 5183 / 5185 OLDE CAPE ST. N. COLUMBUS, OHIO 43232 FIRE RESTORATION PREPARED FOR:

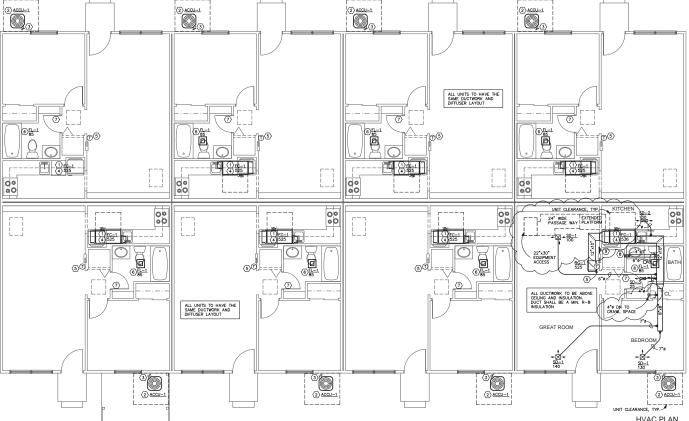






STRUCTURAL NOTES

DATE: 06.18.2018 CONSTRUCTION DOCUMENTS



HVAC PLAN

GENERAL NOTES

- CONTRACTOR SHALL VERIFY THAT ALL EQUIPMENT, AS SHOWN ON THESE DRAWINGS, WILL NOT CONFLICT WITH ANY DRAINS, JOINTS, VENTS, PIPING, EQUIPMENT, ETC.
- CONTRACTOR SHALL BE RESPONSIBLE FOR ADMINISTERING ALL WARRANTIES ON EQUIPMENT WHICH THIS CONTRACTOR INSTALLS.
- ALL EXHAUST FANS OR PLUMBING VENTS SHALL BE A MINIMUM OF 10' (OR AS LOCAL CODE REQUIRES) FROM ANY OUTSIDE AIR INTAKE.
- 4. PROVIDE VIBRATION ISOLATION DEVICES AND FLEXIBLE CONNECTIONS TO ALL MOVING MACHINERY.
- 5. ALL DUCTWORK TO BE RIGID SHEETMETAL CONSTRUCTED FROM GALVANIZED SHEET STEEL IN ALL DULL MORK TO BE RIGID SEETINFEAL CONSTRUCTED FROM GALVANAZED SHEET STEEL IN ACCORDANCE WITH SAMOLAY 2" RESISSE CLASS DUCT CONSTRUCTION TO STANDARD SALL DUCTWORK AND RESULTION SALL BET SHEED AND RESULTED ACCORDANCE TO THE MOST RECEIVE AND RESULTED ACCORDANCE TO THE MOST RECEIVE AND RESULTED ACCORDANCE FOR RECEIVE AND RESULTED ACCORDANCE FOR RECEIVE AND RESULTED ACCORDANCE FOR RESULTED ACCORDANCE FOR STANDARD SANOLE TOWNS ALL RECORDED DAMPINE, TRANSPINOR, DESISTANDARD SANOLE FOR ACCORDANCE RECORDS SANOLE CONSISTENCE.
- 6. ALL SUPPLY AND RETURN RECTANGULAR DUCT SHALL BE INSULATED WITH R-6 LINED INSULATION UNLESS OTHERWISE NOTED. ALL SUPPLY ROUND DUCT SHALL BE INSULATED WITH R-6 FOIL FACED INSULATION SCREET EXPOSED DUCT. ALL DUCTHORK INSTALLED INTO SHALL BE INSULATED WITH R-8 FOIL FACED INSULATION.
- ALL FLEXIBLE DUCTS SHALL BE SUPPORTED EVERY 3"-0" WITH 2" WIDE GALV. STEEL BANDS.
 MINIMUM ONE PER EACH SECTION OF FLEXIBLE DUCT. THE MAXIMUM ALLOWABLE LENGTH OF THE
 FLEX DUCT SHALL BE 5"-0" AND MAY NOT BE USED AS AN ELBOW.

- 9. ALL DUCT DIMENSIONS SHOWN ON DRAWINGS ARE CLEAR INSIDE DIMENSIONS.
- 10. ALL RECTANGULAR ELBOWS GREATER THAN 144 SQUARE INCHES SHALL HAVE DOUBLE THICKNESS TURNING VANES.
- CONTRACTOR SHALL COORDINATE ALL DUCT AND DIFFUSER LOCATIONS WITH LIGHTING LAYOUTS AS REQUIRED.
- 12. ALL ITEMS PROJECTING THROUGH ROOF SHALL BE FLASHED THROUGH CURBS OR PIPE SEALS A MINIMUM OF 12" ABOVE THE ROOF. THE PIPE CURBS AND SEALS SHALL BE SUPPLIED BY THE CEPERAL CONTRACTOR AND INSTALLED BY THE ROOFN CONTRACTOR AT THIS CONTRACTOR'S EXPENSE. INSURE THAT AMPLE BOOT OPENINGS ARE PROVIDED TO ACCOMMODATE ANY ELECTRICAL COMOUNT PORTRATIONS REQUIRED.
- THERMOSTATS SHALL BE LOCATED GENERALLY AS SHOWN; EXACT LOCATIONS SHALL BE FIELD COORDINATED WITH OWNER.
- CONTRACTOR SHALL COORDINATE WITH THE GENERAL CONTRACTOR AND ALL OTHER TRADES BEFORE FABRICATING DUCTNORK.
- 15. CONTRACTOR SHALL FOLLOW ALL APPLICABLE STATE AND LOCAL CODES AND OBTAIN ALL PERMITS IN A TIMELY FASHION AS TO NOT DELAY THE JOB.

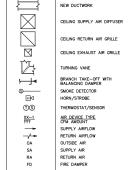
CODED NOTES

- T) PROVIDE AND INSTALL NEW SPLIT DX FAN COIL WITH ELECTRIC HEAT. SEE SHEET M2-1 FOR ADDITIONAL UNIT INFORMATION. UNIT SHALL BE MOUNTED ABOVE CELING AS WHERE SHOWN ON FLAN. UNIT SHALL BE PROVIDED WITH TWO SETS OF STANDARD FILERS. CONTRACTOR TO REFLACE FILERS PROPRI OF OPENING OF STORE. FIELD COORDINATE EXACT. UNIT SHALI STANDARD LOCATION.
- Q) PROVICE MD, INSTAL, INSE SENT DIX ARE COCCED CONDENSION UNIT. SEE DIETE IV.3-1 FOR ADDITIONAL UNIT REGINATION, UNIT TO SE WANTED ON GOODIO, ON 4" CONCERT END, OA, TO TO ETHION OF SENDIO UNIT ON ALL SIGNS. INSTALL WITH ALL HIMMAN CLEMANCES AS REQUIRED BY UNIT MANUFACTURER. FELD COREDNATE EXACT LOCATION AND REQUIREMENT.
- (3) EXTEND REPROGRANT LINES FROM CONDENSING UNIT TO FAIR COLL AND MAKE FINAL CONNECTIONS. REPROGRANT LINES LIKE SCEDE FOR ANALYCLINES'S RECOMMENDENTS. PROVIDE SPALATION, MULMOR, DOI, TIMPE, DINFES, SOFT EX-COSS TO STANING WORK.

 10 STANING WORK.
- (4) PROVIDE AND INSTAL JUXILIARY DRIVE PAR LINGER FAN COL. IMBRIAN DRIVE TO BE 3/4" COMPENSATE DRIVEN TO BE TRAPPED WITH A TRAP EPETH OF 15 Y LINES TO BEC, STATIC PROVIDED AT A SIGNE OF 1" PICE 40. EXTRID DRIVEN FAN COLL AND DRIVEN PAR TO REARREST FLOOR DRIVEN IN CLOSE TO BE THE GENERAL CONTINUENCE.
- (5) PROME AND INSTAL A 7 DAY PROCRAMMENE THERMEGRAT WITH FOOLING STAGES AND HEATING STAGES TO MATCH WITH AUTO CHARGEORY, COURPED NO HOCOCHED MINES AND EMPERATION CORPORED WHERE CONCERDS MINIST LET'S AUTO CHARGEORY COURPED THOSE OF PROCECT. COORDINATE EVAIT LOCATIONS WITH EMBALT, THERMESTAT MUST BE PULLY COMPARIES WITH HAVO DIVIT USED OF PROCECT. COORDINATE TWE WITH HAVE THAN MANUFACTURES.
- (E) ILL BROWN MODE, DITENTIFIED CHARLEST FAWAJOHT COMPLETE WITH INTEGRAL BACKGRAFT DAMPER, SPEED PROCEED AND BRITISH OF CAUGH MICHIGATI SHALL BE AS OTH AT A PRESSURE UP TO 0.25° S.F. FAN SHALL BE 120°CL, 1-PH, 450 MAN STEED UP THOUGH AND DESCARAGE TO DOLST 25T SHOWN AD DETIGIOUP THROUGH FORCE TERMANTE WITH FLASHING, BIRD SKEEDL AND RAIN CAP. ALL ROOF CUTTING, FLASHING, ETC. TO BE DONE BY THE ROOFING CONTRACTOR A THIS CONTRACTORS DEPOSE.
- $\langle \overline{7} \rangle$ general contractor to undercut door 3/4" above threshold for transfer air.
- (8) EXTEND DUCT DOWN IN WALL INTO CRAWL SPACE. TURN DUCT UNDER FLOOR TO BLOW HORIZONTALLY. PROVIDE AND INSTALL INSECT SCREEN AT DUCT OPENING IN CRAWL SPACE. BALANCE DAMPER SHALL BE SET FOR A MINIMUM OF 11 CFM.
- (9) PROVIDE AND INSTALL 4°x3 1/2" RETURN VENT FROM CRAIL SPACE UP WALL INTO GREAT ROOM. PROVIDE AND INSTALL A CONTINENTAL 635, 10°x6" RETURN GRILLE LOW ON THE HALL.







DATE ISSUED WITH: CHANGE DESCRIPTION 1 01.29.2019 HVAC changes 2 03.13.2019 HVAC changes 3 08.09.2019 HVAC Inspector change

* ALL SYMBOLS MAY NOT BE USED

3401 / 3403 / 3405 / 3407 OLDE CAPE ST. E. 5179 / 5181 / 5183 / 5185 OLDE CAPE ST. N. COLUMBUS, OHIO 43232

FIRE RESTORATION







HVAC PLAN

| MARK | MANUFACT. | CFM | n |
|------|-----------|-----|---|

| | | | HV | AC INE | OOR I | FAN C | OIL S | CHED | ULE | ≣ 1 | | | | | | | C | OND | ENSER | SC | HED | ULE | | |
|------|----------------------|-----|--------------|----------|----------|---------------|----------------|--------------------|-----|---------|------|------|---------|--------|--------|---------------------|------|----------------|---------|------|------|----------|--------|---------|
| MARK | MANUFACT. MODEL # | CFM | ENT DB/WB | TOTAL | SENSE. | HEAT INPUT | HEAT OUTPUT | EXTERNAL STATIC | | | | MOCP | FILTERS | WT/LBS | MARK | MANUFACT./ MODEL | TONS | LBS. | PHASÉ | MCA | MOCP | EER/SEER | WT/LBS | REMARKS |
| FC-1 | CARRIER FV4CNF002 | 525 | 80°/67° | 17.5 MBH | 13.0 MBH | 5 KW | 17.0 MBH | 0.5* | 1/2 | 208/230 | 28.4 | 30 | 1"FLAT | 135 | ACCU-1 | CARRIER 24ABB318 | 1.5 | R-410A 3.15 | 208/230 | 11.8 | 20 | -/14.5 | 107 | |
| | | | | | | | | | | | | | | | | | | | | | | | | |

NOTES:

ALL COOLING CAPACITIES SHOWN ARE BASED ON AN AMBIENT OUTDOOR TEMPERATURE OF 99F.

ALL COMPANIES USETIO ARE WINMOUN FEQUIPED OUTDOOR TEMPERATURE OF 99F.

ALL COMPANIES SHALL HAVE 9 VERY WINFAMPLED BY WINFALLING CONTRACTOR, ALL HEAT EXCHANGES TO HAVE A 10 YR WARRANTY.

ALL COMPANIES SHALL HAVE 9 VERY WINFAMPLED BY MONTALING CONTRACTOR, ALL HEAT EXCHANGES TO HAVE A 10 YR WARRANTY.

CONTRACTOR SHALL INSTALL ALL NEW FILTERS PRIOR TO TEST AND BALANCE WORK.

FRONCE UN MARENT COLOUR OWNSHILLY FOUNT TO CT.

CONTRACTOR TO FIELD VERRY VOLTAGE AND PHASE WITH ELECTRICAL CONTRACTOR PRIOR TO REDERING UNIT.

| 8 Unit Apartment | AEG ₱183 | | | | | | | | | | | |
|------------------|----------|------------------|-----------------------------|--|------------------|------------------|--------------------------|--|--|--|--|--|
| Area Name | SQ FT | Vers Area Reg | Opening Alex Requires | Operaing Type | Opening SO FT | # of Openings | Total Opening Area | | | | | |
| Each Unit | | | | | | | | | | | | |
| Lyse; Room | 273 | C C4 | 11 | Window | 14.17 | | 14 | | | | | |
| K to Zero | 63 | 0.04 | 3 | | 3.0 | | C. | | | | | |
| Betican | 114 | 0.04 | | Window | 8.75 | 1 (| 9 | | | | | |
| Total | • | | 19 | | | | 23 | | | | | |

Per Section 402.2 of the 2017 Ohio Mechanical Code Minimum Operable Area shall be 4% of Floor Area

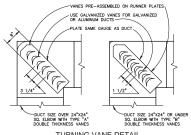
| | | | | AIR | DIS | TRIB | UTIC | N DI | EVIC | ES | | | |
|--------|--|------------------------------------|----------|------|------|----------|-------|--------|--------|---------------------------------|-----------------------------------|--------|---------|
| NOTES: | 2. CATALOG NU 3. 1,2,3, AND 4 ARROWS ON 4. FINISH : "A" MET "B" ETC "C" BAP "D" STA | "A" METALESCENT ALUM. BAKED ENAMEL | | | | | | | BORDER | OPPOSED RADIAL O BUTTERFL | BLADE PPOSED B Y MOUNTED | | ACE |
| | | UNIT | MOUNTING | | | MATERIAL | | FINISH | AC | CESSOR | IES | BORDER | |
| SYMBOL | CATALOG # | SIZE | SIDE- | CEL- | DUCT | STEEL | ALUM. | rinian | DPR. | EQUAL | BRE. | STYLE | REMARKS |
| SD-1 | 23 | 8"x8" | | • | | • | | D | А | | | A | |
| SR-2 | 22 | 12"x4" | | • | | • | | D | А | | | А | |
| SR-3 | 22 | 10"x4" | | • | | • | | D | А | | | А | |
| | | | | | | | | | | | | | |

NOTES:

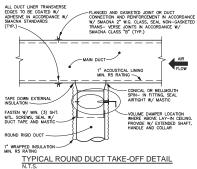
1. TRANSITION TO DUCT AS REQUIRED.

2. PROVIDE WITH PLENUM AS MFG BY DIFFUSER MANUFACTURER.

G35 14"x14"



TURNING VANE DETAIL





MECHANICAL LEGEND

| \boxtimes | CEILING SUPPLY AIR DIFFUSER |
|---------------|--|
| | CEILING RETURN AIR GRILLE |
| | CEILING EXHAUST AIR GRILLE |
| | TURNING VANE |
| } | BRANCH TAKE-OFF WITH BALANCING DAMPER |
| © | SMOKE DETECTOR |
| ⊞d | HORN/STROBE |
| TS | THERMOSTAT/SENSOR |
| XX-1 777 | AIR DEVICE TYPE CFM AMOUNT |
| | SUPPLY AIRFLOW |
| -√ - - | RETURN AIRFLOW |
| OA | OUTSIDE AIR |
| SA | SUPPLY AIR |
| RA | RETURN AIR |
| FD | FIRE DAMPER |

| # | DATE | ISSUED WITH: CHANGE DESCRIPTION |
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* ALL SYMBOLS MAY NOT BE USED

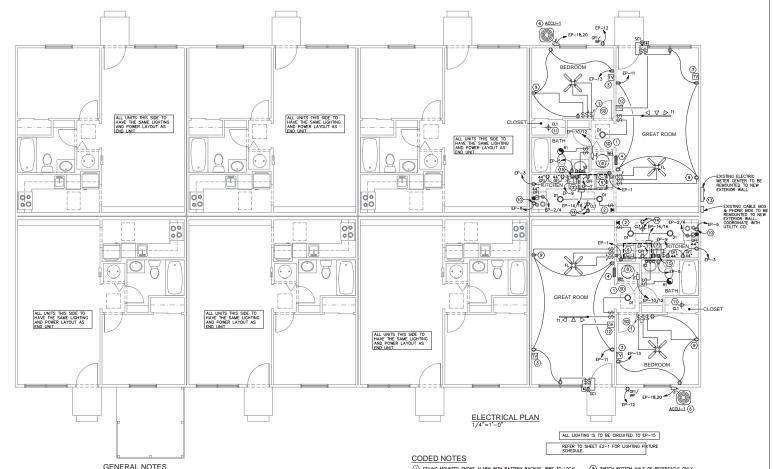
3401 / 3403 / 3405 / 3407 OLDE CAPE ST. E. 5179 / 5181 / 5183 / 5185 OLDE CAPE ST. N. COLUMBUS, OHIO 43232 FIRE RESTORATION







SCHEDULES DETAILS



GENERAL NOTES

- E.C. RESPONSIBLE TO SECURE AND PAY FOR ALL PERMITS, ADHERE TO ALL STATE, LOCAL AND NATIONAL ELECTRIC CODES, AND SCHEDULE INSPECTION TIMES AS TO NOT DELAY JOB PROGRESS.
- COORDINATE ALL WORK WITH OTHER TRADES TO ELIMINATE CONFLICTS ON THE JOB.
- PERFORM ALL WORK IN A NEAT AND PROFESSIONAL MANNER, AND SUPPLY ALL NEW EQUIPMENT AND ACCESSORIES.

- 5. SEE RISER DIAGRAMS FOR CABLE/PHONE/ELEC ROUTING OF WIRING
- ALL ELECTRICAL PANELS TO BE BASED ON SQUARE "D" OR EQUAL BY G.E. OR ITE SIEMENS WITH SNAP ON TYPE CIRCUIT BREAKERS,
- ALL PENETRATIONS OF WALL, ROOF AND CEILINGS TO BE SEALED AS REQUIRED WITH FIRE SEALANT TO MAINTAIN FIRE RATING AS REQUIRED.
- 8. WIRE SIZES 20A-1P & 20A-2P BREAKER: 2#12 &1#12 GRD. 30A-2P BREAKER: 2#10 &1#12 GRD. 50A-2P BREAKER: 2#6 & 1#10 GRD.
- 9. ALL WIRING MAY BE TYPE NM CABLE (ROMEX) PER NEC ART 334.
- 10. ALL WRING TO BE COLOR-CODED AS FOLLOWS:

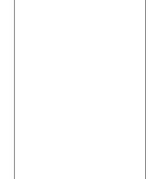
NEUTRAL - WHITE PHASE A OR L1 - BLACK PHASE B OR L2 - RED GROUND - GREEN

- PROVIDE FLEXIBLE CONDUIT FOR ALL VIBRATING EQUIPMENT, NOT TO EXCEED 3 FT. IN LENGTH.
- 12. ALL CONDUIT AND WIRE TO BE CONCEALED IN WALLS AND CEILINGS.
- 13. BALANCE ALL PANELS WITHIN 10% OF EACH PHASE LEG.
- PROVIDE LABELS AND TAGS FOR ALL PANELS AND SWITCHGEAR EQUIPMENT. PROVIDE TYPED DIRECTORY OF ALL CIRCUITS LABELED BY ROOM NUMBER OR NAME.
- REFER TO MECHANICAL PLAN FOR LOCATION OF MECHANICAL EQUIPMENT. FIELD VERIFY EXACT LOCATIONS.
- ALL WORK SHALL BE IN STRICT ACCORDANCE WITH NATIONAL ELECTRIC CODE AND ALL LOCAL CODES AND ORDMANCES. THE APPLICABLE CODES, AND MOREOUS, AND REQUIRED LATIONS. AFTER CONTRACT IS ISSUED, NO ADDITIONAL COST DUE TO CODE ISSUES SHALL BE REMBURSED BY THE OWNER TO THE CONTRACTOR.
- 17. ELECTROAL CONTRACTOR IS RESONABLE TO MOUNTE WITH THE LOCAL COOK AUTHORITY ON ANY FIRE ALARM SYSTEM WITH THE LOCAL COOK AUTHORITY ON ANY FIRE ALARM SYSTEM IS NOT ADCOUNTED. THE RESONABLE TO INFORM THE GENERAL CONTRACTOR AND INCLUDE THE COST AS SEPARATE LINE THEN IN THE BID. NO ADDITIONAL MONES SHALL BE ARRADED WITHOUT A SEPARATE LINE THEN FOR THE PICK ARM SYSTEM AT THE TIME OF THE BID.
- ELECTRICAL CONTRACTOR SHALL VERIFY EXACT/ALL MOUNTING HEIGHTS, LOCATIONS AND COLOR (FINISH) OF ALL DEVICES AND EQUIPMENT WITH THE ARCHITECT AND/OR OWNERS REPRESENTATIVE PRIOR TO ROUGH-IN.
- LOW VOLTAGE WIRING (PHONE/CATV) BY OTHERS. VERIFY REQUIREMENTS.

- (1) CEILING MOUNTED SMOKE ALARM WITH BATTERY BACKUP. WIRE TO LOCAL LIGHTING CIRCUIT AHEAD OF SWITCH. WIRE SO THAT WHEN ONE ALARM IS ACTIVATED. A UNIT ALL ALARMS WITHIN THAT UNIT ARE ACTIVATED.
- PROVIDE AND INSTALL ONE COMMUNICATION OUTLET WITHIN DWELLING UNIT PER N.E.C. ARTICLE 800.156.
- (3) PROVIDE AND INSTALL CABLE COAXIAL DEVICE FOR CONNECTION TO CABLE SERVICE.
- $\begin{picture}(4)\put(0,0){\line(1,0){19}}\put$
- (3) HVAC UNIT FE-1 FROUDE MIN INSTALL 2001 FPH 30A DISCONNECT STORM THE PROPERTY OF THE PROPER
- (a) WAZE UNIT ACU-1, PROVING WAI HETALL NEWA 25 NIN-TURED INCONNECT SONTEN IN ACCESSED, ELOCATION AT UNIT, MAY CO.) 22 THIND CU AND (1) #12 GROUND IN 3/4" CONDUIT FROM 20A-29 BEBACER IN APACT, TO DISCONNECT SMITTOR AT UNIT, MAKE THAIL, CONNECTION TO UNIT, NICLUSE IN 8ID ALL WORK REQUIRED FOR A COMPLETE HAVE SYSTEM. CONFINE DISCONNECT LOCATIONS WITH C.C. & WE FROM TO INSTALLATION.
- PROVIDE AND INSTALL 120V. 20A DUPLEX RECEPTACLE FOR CONNECTION TO 1/2HP GARBAGE DISPOSAL. PROVIDE AND INSTALL 120V. 20A TOGGLE SWITCH MOUNTED ABOVE COUNTER FOR CONTROL OF GARBAGE DISPOSAL.
- (8) ELECTRIC WATER HEATER, 6000 WATT, 240V. 14. PROVIDE AND INSTALL 30A-29 NON-FUSED DISCONNECT SWITCH IN ACCESSIBLE LOCATION MEXT TO LIUIT. RUN (2), PLOT TO WATER THE TEXA SUB-PLOT SWITCH AND ACCOUNTED WATER THE ACCOUNT OF WATER AND ACCOUNTED WATER HEATER, COORDINATE WITH PLUMBING CONTRACTOR PRIOR TO STATEMEN WOOK.

- (9) SWITCH BOTTOM HALF OF RECEPTACLE ONLY.
- (10) MICROWAVE/ RANGE HOOD EXHAUST FAN RECEPTACLE IN CABINET ABOVE RANGE.
- $\stackrel{\textstyle \frown}{}_{1}$ install closet light fixture in accordance with section #410-8 of the National electric code.
- (2) MOUNT DOOR BELL HIGH ON WALL CLOSE TO CEILING. WIRE TO DOOR PUSHBUTTON. PAINT CHIME TO MATCH WALLS. VERIFY EXACT LOCATION PRIOR TO INSTALLATION.
- (13) EXISTING ELECTRIC METER CENTER, TELEPHONE, & CATV PEDESTALS THIS END. TELEPHONE CABLE TO BE CAT 5E IN THE BUILDING.
- (14) PROVIDE LIGHT AND POWER ABOVE THE CEILING IN THE ATTIC SPACE AREA. FIELD VERIFY EXACT MOUNTING LOCATION AND REQUIREMENTS PRIOR TO INSTALLATION.
- (E) PROVIDE POWER FOR SWITCHED LIGHT ABOVE KITCHEN SINK, FEED FROM KITCHEN LIGHTING CIRCUIT. FIELD VERBYY EXACT MOUNTING LOCATION AND REQUIREMENTS PRIOR TO INSTALLATION.





ELECTRICAL LEGEND

CEILING FAN W/ LIGHT

DB PHONE JACK

• TV CABLE JACK

LIGHT SWITCH 3-WAY LIGHT SWITCH

⊕: ⊕:

ELECTRICAL OUTLET
GFI PROTECTED ELECTRICAL OUTLET
GFI / EXTERIOR OUTLET W/ COVER

220 ELECTRICAL OUTLET BATH FANLIGHT COMBO

Ō

CEILING MOUNTED LIGHT

▼ A D TRACK LIGHTING

(SD) 120V CEILING MOUNTED SMOKE ALARM WITH BATTERY LOAD CENTER - SEE RISER DIAGRAM AND SCHEDULES

| # | DATE | ISSUED WITH: CHANGE DESCRIPTION |
|---|------------|---------------------------------|
| 1 | 01.29.2019 | HVAC changes |
| 2 | 03.13.2019 | HVAC changes |

3401 / 3403 / 3405 / 3407 OLDE CAPE ST. E. 5179 / 5181 / 5183 / 5185 OLDE CAPE ST. N.

COLUMBUS, OHIO 43232 FIRE RESTORATION





ELECTRICAL PLAN

E1-1

| | MECH E UIPMENT SCHEDULE | | | | | | | | | | | | | |
|--------|-------------------------|-------------|---------|------|---------------------------|--------------------------------|--|--|--|--|--|--|--|--|
| MARK | SIZE | VOLTS/PHASE | MCA | MOCP | FEEDER | DISC. SWITCH AT UNIT (BY EC) | | | | | | | | |
| FC-1 | 1/2HP (5KW HEAT) | 240/1 | 28.4 | 30A | 2#10 & 1#10 GRD IN 3/4"C. | 30A-2P N.F. NEMA 1 DISC SW | | | | | | | | |
| ACCU-1 | 3 TON | 240/1 | 11.8MCA | 20A | 2#12 & 1#12 GRD IN 3/4°C. | 30A-2P N.F. NEMA 3R DISC SW | | | | | | | | |
| WH | 6 KW | 240/1 | 25 FLA | 30A | 2#10 & 1#10 GRD IN 3/4"C. | 30A-2P N.F. NEMA 1 DISC SW | | | | | | | | |

Dide Cape St. Jord. Begging Samite Campagnes

| Load | | | No.44mpa |
|--------------------------|------|----------|----------|
| grong transporter | V/ | cant. | 1981 |
| -Agents | | | 1000 |
| harge | | | 50.00 |
| E LOWINGS. | | | 1400 |
| a apour | | | ++27 |
| U (covere | | | 1590 |
| with tests | | | 6,000 |
| | | 1.000.8 | 12794 |
| Deneting per NEC 720 878 | 1900 | a) James | - 1067 |

Disease Uses Total 7852 7856 2777 VA 2467

ya / um 125 amp minice

Feeder kon handonnet someter center

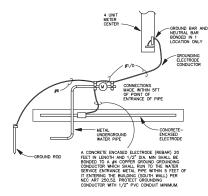
Ommon Service See

| Denking Per NCC 220 83R | | 41 - | A4.886.47 | 0.4 / Jmp |
|--------------------------|---|--------|-----------|-----------|
| | | Sabbit | 177397 | |
| Alarest Melabore | | 17440 | 49.00 | |
| Frown Middle | - | 3127 | 4.3% | |
| Service of Quality | | 559u | 2+100 | |
| sent rando amo | - | | 6 | |
| years have it appropries | , | 5.00 | 377.94 | |
| received and during | • | (120) | 1 1000 | |

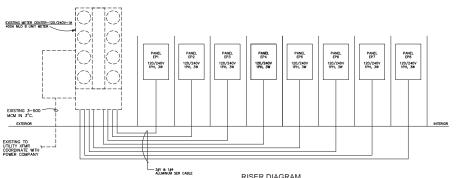
Oso 600 amp. I plu source to metal carrier

| PA | NEL TYPE LOAD CENTER 1 | AAINS | _12 | 20/240 5A M.C. RECESSE | В. | MAIN | E <u>1</u> S RATINO INS | 125A | = | NOTE | <u></u> | AIC RATING 22,000 PICAL FOR UNITS 1-8 | |
|---|------------------------|----------------|------|------------------------------|----------------------------|---------|----------------------------------|---------------------------------|------|--|----------------|---------------------------------------|-----|
| CKT. NO. | LOAD DESCRIPTION | BRIKR. SIZE | NOTE | N.E.C. KVA ØA | N.E.C. KVA øB | PHASE | N.E.C. KVA ØA | N.E.C. KVA #8 | NOTE | BRKR. SIZE | | LOAD DESCRIPTION | CK |
| | REC-REFRIGERATOR | | | 0.800 | | A | 2.450 | | - | 40/2 | PELECTR | IC RANGE/OVEN (#8 AWG) | 1 2 |
| | REC-KITCHEN | | AFCI | | 0.900 | 8 | | 2.450 | | | | | 13 |
| | REC-RESTROOM | | | 0.180 | | A | 1.500 | | AFCI | | | ICROWAVE/VENT ABOVE RANGE | T |
| | REC-DISHWASHER | | AFCI | | 1.400 | В | - | | | | SPARE | | 18 |
| | REC-DISPOSAL | | | 1.127 | | A | 3.000 | | | 30/2 | P WATER | HEATER | 1 |
| | REC-LIVING ROOM | | AFCI | | 0.720 | 8 | | 3.000 | | | | | 1 |
| | REC-BEDROOM | | | 0.720 | | A | 3.408 | | AFCI | 30/2 | PERMA | CE BLOWER | - 1 |
| | LIGHTING | | AFCI | | 0.251 | 8 3.408 | | | • | | 1 | | |
| | REC - OUTSIDE | | AFCI | 0.180 | | Α | A 1.416 HACR 20/2 | | | 20/2 | | NSING UNIT | 1 |
| | SPARE | | | | - | 8 1.416 | | | | 2 | | | |
| | SPACE | | | - | | A | - | | | | SPACE | | 2 |
| 23 | SPACE | | | | - | 8 | | - | | | SPACE | | 2 |
| NOTES 1. ALL CRICUIT BREAKERS TO BE 20—AMP, 1—POLE UNLESS OTHERWISE NOTED. 2. ALL PHASES TO BE BALANCED TO WITHIN 10% USING ACTUAL LOAD TOTALS. | | | | P. | ANEL I | LOAD | | | RY | BREAKER TYPES: LO - HANDLE LOCK-OFF DEVICE GFI - GROUND FAULT CIRCUIT INTERS | RUPTER | | |
| | | | | _ | AL LA TOL LAUGH HACR - HEA | | | HACR - HEATING & AIR COND. RATE | D | | | | |
| | | | | | | | #8 13,545 KVA AFG - ARCH FAULT C | | | | | | |

| DESIGNATION | MANUFACTURER | LAMPS | VOLTS | REMARKS |
|-------------------|--------------|------------------|-------|--|
| CL1 + | BY G.C. | LED 8 WATTS | 120V | PORCELAIN SOCKET WITH PULL STRING IN CLOSE AND ATTIC |
| \mathcal{H} | BY G.C. | (3) LED 11 WATTS | 120V | FAN LIGHT COMBO IN RESTROOM COORDINATE WITH HVAC CONTRACTOR |
| D1 O | BY G.C. | LED 9 WATTS | 120V | 6" RECESSED DOWNLIGHT WITH WHITE TRIM CAN LIGHT |
| V2 000 | BY G.C. | (3) LED 9 WATTS | 120V | 18" WALL MOUNTED 2 LAMP VANITY LIGHT VERIFY FINISH TYPE |
| R1 🔊 | BY G.C. | LED 9 WATTS | 120V | COMBO LIGHT/EXHAUST FAN. VERIFY MOUNTING LOCATION |
| SC1 💍 | BY G.C. | LED 9 WATTS | 120V | OUTDOOR WALL LANTERN (TRADITIONAL) |
| 1 <u>4 4 5</u> | BY G.C. | (3) LED 9 WATTS | 120V | 4' PIECE OF TRACK |



GROUNDING DETAIL N.T.S.



RISER DIAGRAM N.T.S.



DATE ISSUED WITH: CHANGE DESCRIPTION

3401 / 3403 / 3405 / 3407 OLDE CAPE ST. E. 5179 / 5181 / 5183 / 5185 OLDE CAPE ST. N. COLUMBUS, OHIO 43232 FIRE RESTORATION







RISER SCHEDULES E2-1

CONSTRUCTION DOCUMENTS
AEG PROJECT # 18183

ALL CRITICAL DIMENSIONS, PLUMBING, INCOMPACIAL LOCATIONS, AND SPECIFICATIONS SHOWN ON THE DIMMINISTOR THE COMPANIENCE OF THE CUSTIGATES, SHOULD BE CHECKED AND VERFICED BY THE SHOULD BE CHECKED AND VERFICED BY THE SHOULD BE CHECKED AND VERFICE OF THE CAMBERGATES AND VERSIONS OF THE CHECKED OF THE CAMBERGATES AND VERSIONS THE PLUMBING CONTRICTIONS SHALL PREVENTED THE ADMINISTRATION SHALL PROVIDE THE PLUMBING CONTRICTIONS SHALL PREVENTED ALL NECESSARY PERMITS AND SHALL SHOULD SHALL PROVIDE AND VERSION SHALL PROVIDE THE CHECKED AND VERSION SHALL PROVIDE AND VERSION SHALL PROVIDE THE CHECKED AND VERSION SHALL PROVIDE AND VERSION SHALL PROVIDE THE CHECKED THE CHECKED AND VERSION SHALL PROVIDE THE CHECKED TH

- 2. PLUMBING CONTRACTOR TO FURNISH ALL CONDENSATE DRAINS AND INDIRECT WASTE LINES REQUIRED FOR REFRIGERATION AND OTHER EQUIPMENT.
- PLUMBING CONTRACTOR TO VERIFY ALL DIMENSIONS PER ARCHITECTURAL DRAWINGS, PROCURE ALL P PREPARE STACK DIAGRAMS, ETC. (IF REQUIRED) AND SOLICIT INSPECTIONS AND APPROVALS AS REQU
- WHILE EVERY ATTEMPT HAS BEEN MADE IN THE PREPARATION OF THIS PLAN TO AVOID MISTAKES, THE DESIGNER AND COMPANY CANNOT GUARANTEE AGAINST ERROR OR UNFORESEEN FIELD CONDITIONS. THE CONTRACTOR OR BUILDER MUST CHECK ALL DIMENSIONS AND DETAILS AND REPORT ANY DISCREPANCIES.
- PUMBING CONTRACTOR MUST CHECK EQUIPMENT NOT IN CONTRACT SO THAT THE SERVICE REQUIRMENTS ARE CORRECTLY TYPED, ADEQUATELY SZEED AND ROUGHED-IN PROPERT SO AS TO INMINIZE THE ANGUNT OF MATERIALS AND TITTINGS NEEDED FOR FINAL HOOK-UP RESULTING IN A NEAT AND ORGERLY LOCKING INSTALLATION.
- ALL SERVICES SHOWN WITH SYMBOLS CENTERED ON FACE OF WALL SHOULD BE BROUGHT TO THAT POINT CONCEALED IN WALL AND STUBBED OUT OF WALL CENTERED AT HEIGHT SHOWN BY ENGINEERED DRAWNINGS DO NOT STUBE OUT FLOOR AND RUN EXPOSED UP FACE OF WALL.
- ALL SERVICES SHOWN WITH SYMBOLS AWAY FROM ANY WALL OR COLUMN SHOULD BE STUBBED OUT OF FLOOR TO A MAXIMUM OVERALL HEIGHT AS SHOWN BY ENGINEERED DRAWINGS.
- UNLESS OTHERWISE NOTED ALL LABOR, FAUCETS, TRAPS, STOPS, GATE WALVES, GAS COCKS, WATER HAMBER ARRESTERS, WALL CLEMOUTS, CLEMOUT COVERS, FLEX CORNECTIONS, SHUT-OFF VALVES, BRIEFECT WASTE TO AN APPROVED REPORT OR ADAL ALL RESEARCH TRAN FOR A COMPLETELY MISTALLED & CONNECTED PLUMBING SYSTEM AND AS NECESSARY TO COMPLY WITH ALL COCES, MICLIONING ALL MISTALCORD FOR AN INSTALLED PRUMBING CONTRICTORS, DE OF ENRISHED AND INSTALLED PRUMBING CONTRICTORS, DECUDING ALL
- ALL WORK SHALL BE PERFORMED IN A INEAT AND PROTESSIONAL MANNER USING COOD ENGNEERING PRACTICES, ALL WORK SHALL CONFORM TO INESTREES, COURTYS, CITYS, AND LOCAL COIDES AND PRACTICES, ALL WORK SHALL CONFORMED AND PRACTICES AND LOCAL COIDES AND REQUIREMENTS. THE CONFERCE SHALL MOUNT BY TO AND COURT WITH ALL PROFUSED COIDES, ROBINANCES, AND REQUIATIONS, AFTER CONTRACT IS SISSED, IN A DOTTOMAL COST DUE TO CODE SISSES SHALL BE REBURIEDED BY THE COMERT TO THE CONTRACT IS SISSED, IN A DOTTOMAL COST DUE TO CODE SISSES SHALL BE REBURIEDED BY THE COMERT TO THE CONTRACT IS

- INSULATE ALL WATER AND INTERIOR CONDENSATE PIPING WITH 1" THICK (K=0.23 @ 75 F) SNAP—ON REBROLASS PIPE INSULATION WITH AM ALL SERVICE JACKET TO MEET LOCAL CODES AND UL FLAME SPREAD RATING OF 25 AND SMACE DEVELOPED RATINGS OF 50. APPROVED MANUFACTURER: MANULE MICRO—LOK.
- ALL WATER AND INTERIOR CONDENSATE PIPING THAT IS RUN IN EXTERIOR WALLS TO BE RUN ON INTERIOR SIDE OF WALL INSULATION, FIELD COORDINATE.
- 12. TERMINATE ALL VENT AND FLUE OUTLETS AT 10"-0" MIN. FROM ANY FRESH AIR INTAKES OR PER LOCAL....
- INSTALL ALL PLUMBING TO AVOID INTERFERENCE WITH ELECTRICAL AND MECHANICAL EQUIPMENT AND STRUCTURAL FRAMING. NO WATER OR DRAIN LINES PERMITTED OVER OR UNDER ELECTRICAL PANELS.
- UPON COMPLETION OF JOB, INSPECT ALL EXPOSED PORTIONS OF THE PLUMBING INSTALLATIONS AND COMPLETELY REDWOYE ALL EXPOSED LABELS, SOIL, MARKINGS, AND FOREIGN MATERIAL EXCEPT PRODUCT LABELS AND THOSE REQUIRED BY LAW AND LOCAL CODES.
- VERIFY ALL EQUIPMENT AND APPLIANCE CONNECTION SIZES PRIOR TO MAKING FINAL CONNECTION. AS REQUIRED, REDUCE BRANCH PIPE SIZING JUST PRIOR TO CONNECTION TO UNIT, TO MATCH EQUIPMENT CONNECTION SIZES.
- CONCINCTION SIZES.

 P. POTABLE WATER TO BE DISN'ECTED PER LOCAL CODES. IF LOCAL CODE HAS NO REQUIREMENTS OR DESCRIPCIONS, SEE BLOW FOR DISN'ECTED STEPS.

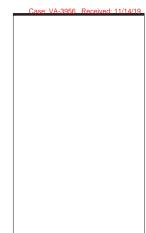
 THE THE STEPS HAVE SHEED RELIGIOUS WHIT CLEAN, POTABLE WATER UNTIL DITTY WATER DOES NOT 172. THE STISTED OF PART THEREOF SHALL BE HALLD WITH A MATER/CHORNE SOLUTION CONTAINNO AT LESS TO PARTS PER WAILOUT OF SHAME OF PART THEREOF SHALL BE WAILD OFF AND ALLOWED TO STAME OF RAY HOUSE, OR THE STISTED OF PART THEREOF SHALL BE FILLED WITH A WATER/DOCKNES SOLUTION CONTAINED AT LESS TOO PARTS PER MILLION OF THE STISTED SHALL BE FULLED WITH A WATER/DOCKNES SOLUTION CONTAINED AT LESS TOO PARTS PER MILLION OF THE STISTED SHALL BE FULLED WITH CLEAN FOTABLE WATER UNIT. THE COLORISM IS RECORDED THE STISTED SHALL BE FULLED WITH CLEAN FOTABLE WATER UNIT. THE COLORISM IS RECORDED THE STISTED SHALL BE RUSHED WITH CLEAN FOTABLE COLORISM FROMED FINANCE FOR THE STISTED SHALL BE RUSHED WITH CLEAN FOTABLE COLORISM FOR RECORD FROM THE STISTED SHALL BE RUSHED WITH THE STISTED WITH THE STISTED WATER THE STISTED WITH THE STISTED WATER THE STISTED WITH THE STISTED WATER THE STISTED WATER

PLUMBING FIXTURE SCHEDULE

- WATER CLOSET AMERICAN STANDARD #215CA.104, TANK TYPE, (1.28 GAL./FLUSH) FLOOR MOUNTED WATER CLOSET WITH ELONGATED BOWL FURNISH WITH #5321.110 SEAT AND COVER. OR EQUAL AS APPROVED BY OWNER
- LAVATORY AMERICAN STANDARD #0476028 AQUALYN COUNTER MOUNT VITREOUS CHINA, SINK. FAUCET: AMERICAN STANDARD #7075.202, LEVER HANDLES, AND POP-UP BRAIN, 1.2 GPM. INSTALL WITH AN ASSE 1070 LISTED MIXING VALVE. OR EQUAL AS APPROVED BY OWNER
- KITCHEN SINK AMERICAN STANDARD #22DB6332284S.075 COUNTER MOUNTED, SELF-RIMMING DOUBLE BOWL, STANLESS STEEL SINK, FAUCET: AMERICAN STANDARD #228.551, GOSSERCK SPOLT, LEVER HANDLES, 2.2 GPM, MATCHING COLOR SPRAYHEAD.
- BATHTUB WITH SHOWER AMERICAN STANDARD #2946 BATHTUB WITH #2946.BW BATH WALL SURROUND. TIME AND VALVE: AMERICAN STANDARD #37575.240 BATH BATH WALL SURROUND. THE AMERICAN STANDARD #37575.240 BATH BATH BATHTUB FOR FOR FOR
- GARBAGE DISPOSAL INCINERATOR BADGER 5, 1/2 HP, 120V, GARBAGE DISPOSAL WITH DISHWASHER CONNECTION.OR EQUAL AS APPROVED BY OWNER
- WATER HEATER A.O. SMITH #PNS-30, 30 GALLON, 6KW, 21 GPH RECOVERY @ 90F RISE, 240V. OR EQUAL AS APPROVED BY OWNER
- FLOOR DRAIN SIOUX CHIEF MODEL #840 SERIES WITH 18 GA. STAINLESS STEEL STRAINER. OR EQUAL AS APPROVED BY OWNER CLEANOUT — SIOUX CHIEF MODEL #852 SERIES ADJUSTABLE CLEANOUT WITH NICKEL-BRONZE RING AND COVER. OR EQUAL AS APPROVED BY OWNER
- WALL CLEANOUT SIOUX CHIEF MODEL #875 SERIES WITH STAINLESS STEEL COVER OR EQUAL AS APPROVED BY OWNER
- TRAP PRIMER SIOUX CHIEF 695 TRAP PRIMERS, ASSE 1018 LISTED. OR EQUAL AS APPROVED BY OWNER IΡ
- WATER HAMMER ARRESTOR SIOUX CHIEF WATER HAMMER ARRESTORS, ASSE 1010 LISTED. OR EQUAL AS APPROVED BY OWNER

- (1) CONNECT TO EXISTING DOMESTIC WATER SERVICE IN THIS VICINITY. FIELD COORDINATE WITH G.C. FIELD VERIFY EXACT LOCATIONS, CONDITIONS, AND REQUIREMENTS.
- (2) PROVIDE AND INSTALL NEW REMOTE READ WATER SUB METER, SHUT OFF VALVES, AND BACKFLOW PREVENTER AS REQUIRED BY OMER, LOCAL UTILITY AND LOCAL CODE REQUIREMENTS:FIELD VERTIFY EXACT LOCATIONS, CONSIDIONS, AND REQUIREMENTS.
- 3 PROVIDE AND INSTALL NEW 6KW, 240V, 19, 30 GALLON ELECTRIC WATER HEATER. INSTALL PER MANUFACTURES'S RECOMMENDATIONS AND LOCAL CODE REQUIREMENTS. FIELD COORGINATE WITH ELECTRICAL CONTRACTOR. FIELD VERBY EXACT LOCATIONS, CONDITIONS, AND REQUIREMENTS.
- (4) PROVIDE AND INSTALL NEW DISHWASHER PER MANUFACTUER'S RECOMMENDATIONS AND LOCAL CODE REQUIREMENTS. DISHWASHER TO DRAIN THROUGH GARBAGGE DISPOSAL AT SINK, FIELD CORROBATE WITH ELECTRICAL CONTRACTOR. FIELD VERFY EXACT LOCATIONS, CONDITIONS, AND REQUIREMENTS.
- (5) CONNECT TO EXISTING SANITARY PIPING PER LOCAL CODE REQUIREMENTS IN THIS VICINITY, FIELD COORDINATE WITH G.C. FIELD VERIFY EXACT LOCATIONS, CONDITIONS, AND REQUIREMENTS.
- (6) PROVIDE AND INSTALL NEW VENT THRU ROOF IN THIS VICINITY. VENT TO BE A MINIMUM OF 10"-0" FROM ANY FRESH AIR INTAKE. FIELD VERIFY EXACT LOCATIONS, CONDITIONS AND REQUIREMENTS.
- 7 PROVIDE AND INSTALL GARBAGE DISPOSAL AT THIS SINK. INSTALL PER MANUFACTURER'S RECOMMENDATIONS AND LOCAL CODE REQUIREMENTS. FIELD COORDINATE WITH ELECTRICAL CONTRACTOR. FIELD VERPIY EXACT LOCATIONS, CONDITIONS AND REQUIREMENTS.





PLUMBING LEGEND

| Eu 0111 | 51407110 0010 WITED |
|---------|---------------------|
| EX CW | EXISTING COLD WATER |
| cw | COLD WATER |
| EX HW | EXISTING HOT WATER |
| | 140°F HOT WATER |
| | EXISTING SANITARY |
| SAN | SANITARY |
| | SANITARY VENT |
| EX G | EXISTING GAS |
| | GAS |
| ♥ ● | FLOOR DRAIN |
| ◆ 🖫 | FLOOR SINK |
| c | DROP |
| —нб⊢— | BALL VALVE |
| ቚ | GATE VALVE |
| | BALANCE VALVE |
| 8 | VENT THRU ROOF |

* ALL SYMBOLS MAY NOT BE USED



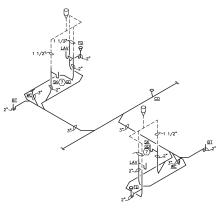
3401 / 3403 / 3405 / 3407 OLDE CAPE ST. E. 5179 / 5181 / 5183 / 5185 OLDE CAPE ST. N. COLUMBUS, OHIO 43232 FIRE RESTORATION







PLULMBING PLAN



 $\frac{\text{SANITARY STACK}}{\text{N.T.S.}}$

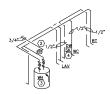
SEE SHEET P1-1 FOR CODED NOTES AND PLUMBING FIXTURE SCHEDULE

VACUUM BREAKER -

T & P RELIEF VALVE

RUN FULL SIZE TO FLOOR DRAIN- -UNION (TYP.)

WATER HEATER DETAIL N.T.S.



 $\frac{\text{WATER RISER}}{\text{N.T.S.}}$



| 1 | | |
|---|--|--|

Case: VA-3956 Received: 11/14/19

PLUMBING LEGEND

| EX CW | EXISTING COLD WATER |
|-----------|---------------------|
| cw | COLD WATER |
| EX HW | EXISTING HOT WATER |
| —— — нw—— | 140'F HOT WATER |
| | EXISTING SANITARY |
| SAN | SANITARY |
| | SANITARY VENT |
| EX G | EXISTING GAS |
| | GAS |
| ∀ ⊗ | FLOOR DRAIN |
| | DROP |
| —-ιδι—- | BALL VALVE |
| ₩ | GATE VALVE |
| | BALANCE VALVE |
| 0 | VENT THRU ROOF |

* ALL SYMBOLS MAY NOT BE USED

| # | DATE | ISSUED WITH: CHANGE DESCRIPTION |
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| L | | |
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| | | |

3401 / 3403 / 3405 / 3407 OLDE CAPE ST. E. 5179 / 5181 / 5183 / 5185 OLDE CAPE ST. N. COLUMBUS, OHIO 43232 FIRE RESTORATION







PLUMBING ISOMETRICS

P2_1

DATE: 04.30.2018

CONSTRUCTION DOCUMENTS

AEG PROJECT # 18183

VA-3956





0.2% Annual Chance Flood Hazard

Area with Reduced Risk Due to Levee

Future Conditions 1% Annual Chance Flood Hazard

Limit Lines

SFHA / Flood Zone Boundary

1% Annual Chance Flood Hazard

Drops and Adds

Easements

-- Original Lot Lines

Pavement

Street Network

SecondaryTransportation

Franklin County Auditor
Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO,
USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance
Survey, Esri Japan, METI, Esri China (Hong Kong), (c)
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