### CITY OF DELAWARE PLANNING COMMISSION AGENDA

MEETING TO BE HELD VIRTUALLY VIA CISCO Webex \*\* 6:30 P.M.

### REGULAR MEETING

September 2, 2020

- ROLL CALL
- APPROVAL of the Motion Summary of the Planning Commission meeting held on August 5, 2020, as recorded and transcribed.

### REGULAR BUSINESS

### A. UDF

- (1) 2020-1597: A request by United Dairy Farmers Inc., for approval of a Conditional Use Permit to construct a new United Dairy Farmers Gas Station within the Floodway and the 100 Year Flood Plain and for a Gas Station on approximately 0.765 acres on property zoned B-3 (Community Business District) and located at 123 West William Street.
- (2) 2020-1598: A request by United Dairy Farmers Inc., for approval of a Preliminary Development Plan to construct a new United Dairy Farmers Gas Station on approximately 0.765 acres on property zoned B-3 (Community Business District) and located at 123 West William Street.

### **Anticipated Process**

- a. Staff Presentation
- b. Applicant Presentation
- c. Public comment (public hearing)

  Due to the meeting being held virtually, public comment, less than 500 words is requested to be received by 3 p.m. before the meeting through email at <a href="mailto:emccloskey@delawareohio.net">emccloskey@delawareohio.net</a>. To request to make a public comment virtually please email <a href="mailto:emccloskey@delawareohio.net">emccloskey@delawareohio.net</a> by 3 p.m. prior to the meeting. Comments received on Facebook may have to be addressed by staff subsequent to the meeting.
- d. Commission Action

### B. Springer Woods - Section 3

(1) <u>2020-1600</u> A request by D.R. Horton Indiana LLC., (Westport Homes) for approval of a Final Subdivision Plat for Springer Woods Section 3 Phase 1 for 59 single family lots on approximately 18.351 acres zoned R-3 (One-Family Residential District) and located on Springer Woods

- Boulevard, Bevan Way, Penwell Drive, Brazos Drive and Curly Smart Circle.
- (2) 2020-1601 A request by D.R. Horton Indiana LLC., (Westport Homes) for approval of a Final Subdivision Plat for Springer Woods Section 3 Phase 2 for 62 single family lots on approximately 29.218 acres zoned R-3 (One-Family Residential District) and located on Springer Woods Boulevard, Penwell Drive and Colquitt Court.

### **Anticipated Process**

- a. Staff Presentation
- b. Applicant Presentation
- c. Public comment (not a public hearing)
  Due to the meeting being held virtually, public comment, less than 500 words is requested to be received by 3 p.m. before the meeting through email at <a href="mailto:emccloskey@delawareohio.net">emccloskey@delawareohio.net</a>. To request to make a public comment virtually please email <a href="mailto:emccloskey@delawareohio.net">emccloskey@delawareohio.net</a> by 3 p.m. prior to the meeting. Comments received on Facebook may have to be addressed by staff subsequent to the meeting.
- d. Commission Action
- 4. PLANNING DIRECTOR'S REPORT
- COMMISSION MEMBER COMMENTS AND DISCUSSION
- 6. NEXT REGULAR MEETING: October 7, 2020
- ADJOURNMENT

<sup>\*\*</sup> This meeting will be a virtual meeting. Residents are encouraged to view online through the City of Delaware Facebook page. To comply with the CDC recommendation prohibiting group meetings, no in person attendance by Council, staff, or the public will be available.

### PLANNING COMMISSION August 5, 2020 MOTION SUMMARY

ITEM 1. Roll Call Chairman Simpson called the meeting to order at 6:32 p.m.

Members Present Virtually: Jim Halter, Dean Prall, Andy Volenik, Mayor Carolyn Kay Riggle (arrived at 6:42 p.m.), Vice-Chairman George Mantzoros and Chairman Stacy Simpson

Staff Present Virtually: Carrie Fortman, Project Engineer, Lance Schultz, Zoning Administrator and Dave Efland, Planning and Community Development Director

City Council Clerk notified the Commission that she had received notification from Mayor Riggle that she would be arriving a little late.

**Motion to Excuse:** Mr. Prall motioned to excuse Mayor Riggle, seconded by Vice-Chairman Mantzoros. Motion approved by a 5-0 vote.

ITEM 2. APPROVAL of the Motion Summary of the Planning Commission meeting held on July 1, 2020, as recorded and transcribed.

**Motion:** Vice-Chairman Mantzoros motioned to approve the Motion Summary for the Planning Commission meeting held on July 1, 2020, as recorded and transcribed, seconded by Mr. Halter. Motion approved with 5-0 vote.

Mayor Riggle arrived at 6:42 p.m.

### ITEM 3. REGULAR BUSINESS

### A. Terra Alta – Section 2

- (1) <u>2020-1303:</u> A request by Terra Alta LLC., for approval of a Final Development Plan for Terra Alta Section 2 Part 1 for 65 single-family lots on approximately 18.885 acres zoned A-1 PMU (Agricultural District with a Planned Mixed-Use Overlay District) and located on Firenze Road and Talla Road North and South.
- (2) <u>2020-1304:</u> A request by Terra Alta LLC., for approval of a Final Subdivision Plat for Terra Alta Section 2 Part 1 for 65 single-family lots on approximately 18.885 acres zoned A-1 PMU (Agricultural District with a Planned Mixed-Use Overlay District) and located on Firenze Road and Talla Road North and South.
- (3) <u>2020-1305:</u> A request by Terra Alta LLC., for approval of a Final Development Plan for Terra Alta Section 2 Part 2 for 27 single-family lots on approximately 7.634 acres zoned A-1 PMU (Agricultural

District with a Planned Mixed-Use Overlay District) and located on Lucca Road and Talla Road.

(4) <u>2020-1306</u>: A request by Terra Alta LLC., for approval of a Final Subdivision Plat for Terra Alta Section 2 Part 2 for 27 single-family lots on approximately 7.634 acres zoned A-1 PMU (Agricultural District with a Planned Mixed-Use Overlay District) and located on Lucca Road and Talla Road.

### **Anticipated Process**

a. Staff Presentation

Mr. Schultz provided information on property location and description, as well as background information on the subject site. He discussed that the developer is proposing a Final Development Plans and Final Subdivision plats for Section 2 Parts 1 and 2. He reviewed the access locations to Section 2 which is accessed from Terra Alta Drive by Firenze Road. This development has extensive bike path networks throughout the plan, however there are not any bike or pedestrian paths proposed in Section 2. Sidewalks will be provided on both sides of all public streets in this section. Also discussed was parkland and open space. Section 2 does not have any of the 179.28 acres of open space and parkland, however the developer is proposing to construct the club house with a pool in Reserve F within the same timeframe as Section 2.

### b. Applicant Presentation

### APPLICANT:

Jeff Strung EMHT 5500 New Albany Drive Columbus, Ohio

Jim Ohlin Romanelli and Hughes 148 West Schrock Road Westerville, Ohio

Mr. Ohlin discussed the estimated sales prices for the homes and that recent months have had strong sales in the area.

c. Public comment (not a public hearing)

There was no public comment received or requested.

### d. Commission Action

**Motion:** Mr. Prall motioned to approved 2020-1303, along with all staff recommendations, seconded by Mr. Volenik. Motion approved by a 6-0 vote.

**Motion:** Mr. Prall motioned to approved 2020-1304, along with all staff recommendations, seconded by Mr. Volenik. Motion approved by a 6-0 vote.

**Motion:** Mr. Prall motioned to approved 2020-1305, along with all staff recommendations, seconded by Mr. Volenik. Motion approved by a 6-0 vote.

**Motion:** Mr. Prall motioned to approved 2020-1306, along with all staff recommendations, seconded by Mr. Volenik. Motion approved by a 6-0 vote.

### B. Delaware Square

- (1) <u>2020-1498:</u> A request by Gosula Holdings LTD., for approval of a Conditional Use Permit for a Drive Thru for a New Commercial Building on approximately 0.605 acres on property zoned B-3 (Community Business District) and located at 1163 Columbus Pike (an out parcel of the Delaware Square Shopping Center).
- (2) 2020-1499: A request by Gosula Holdings LTD., for approval of a Combined Preliminary and Final Development Plan for a New Commercial Building on approximately 0.605 acres on property zoned B-3 (Community Business District) and located at 1163 Columbus Pike (an out parcel of the Delaware Square Shopping Center).

### **Anticipated Process**

### a. Staff Presentation

Mr. Schultz reviewed the property location and background. The owner razed the former Jiffy Lube building and is proposing to construct a commercial building with a drive thru. The out parcel would have two curb buts from the Shopping Center access road that would extend into a 20-space parking lot with a drive thru on the eastern portion of the building.

### b. Applicant Presentation

<u>APPLICANT:</u> Mohan Gosula 6028 Trent Court Lewis Center, Ohio

c. Public comment (public hearing)

There was no public comment received or requested.

d. Commission Action

**Motion:** Mr. Prall motioned to approved 2020-1498, along with all staff recommendations, seconded by Mr. Halter. Motion approved by a 6-0 vote.

**Motion:** Mr. Prall motioned to approved 2020-1499, along with all staff recommendations, seconded by Mr. Halter. Motion approved by a 6-0 vote.

- ITEM 4. PLANNING DIRECTOR REPORT
- ITEM 5. COMMISSION MEMBER COMMENTS AND DISCUSSION
- ITEM 6. NEXT REGULAR MEETING: September 2, 2020
- ITEM 7. ADJOURNMENT:

**Motion:** Chairman Simpson moved for the Planning Commission meeting to adjourn. The meeting adjourned at 7:18 p.m.

Chairperson	
<b>M</b>	
Elaine McCloskey, Clerk	



### PLANNING COMMISSION/STAFF REPORT

CASE NUMBER: 2020-1597-1598 REQUEST: Multiple Requests

PROJECT: UDF

MEETING DATE: September 2, 2020

### APPLICANT/OWNER

United Dairy Farmers Inc. 3955 Montgomery Road Cincinnati, Ohio 45212

### REQUEST

2020-1597: A request by United Dairy Farmers Inc., for approval of a Conditional Use Permit to construct a new United Dairy Farmers Gas Station within the Floodway and the 100 Year Flood Plain and for a Gas Station on approximately 0.765 acres on property zoned B-3 (Community Business District) and located at 123 West William Street.

<u>2020-1598</u>: A request by United Dairy Farmers Inc., for approval of a Preliminary Development Plan to construct a new United Dairy Farmers Gas Station on approximately 0.765 acres on property zoned B-3 (Community Business District) and located at 123 West William Street.

### PROPERTY LOCATION & DESCRIPTION

The subject property is located on the south side of West William Street just east of Liberty Street. The subject site is zoned B-3 (Community Business District) as are the properties to the north and east. The properties to the south are zoned B-3 and R-6 (Multi-Family Residential District) while the properties to the west are zoned PO/I (Planned Office District).

### BACKGROUND

The owner has purchased the three adjacent properties (these buildings have already been demolished) to the east and intends to demolish the existing UDF (approximately 3,530 square feet) and construct a new approximate 4,061 square foot building on approximately 0.765 acres on the four parcels of land. The site would have two access points from West William Street and one access point from South Liberty Street which would extend into a 29-space parking lot that would have two fueling islands (four gas pumps) under a canopy. A dumpster would be located east of the building.

### STAFF ANALYSIS

- ZONING: As previously mentioned, the subject property is zoned B-3 which allows a gas station and building within the floodway and the 100-year flood plain with Conditional Use Permit (CUP) approval. Additionally, staff was unable to locate a pre-existing CUP for the gas station use (which is obviously allowed as pre-existing) but, as a technical matter, approving a CUP for the gas station use would clear this up and is included within the overall CUP case presented here. Therefore, the proposed development would be required to have a Preliminary Development Plan and Conditional Use Permit approved by the Planning Commission and City Council. Subsequently, a Final Development Plan would need to be approved by the Planning Commission and City Council. In addition, the Board of Zoning Appeals would have to review and approve a buffer setback variance request along the Delaware Run as documented below at their meeting in September.
- GENERAL ENGINEERING: The Applicant needs to obtain engineering approvals, including any storm water
  and utility issues that need to be worked out through the Engineering and Utilities Departments. All comments
  regarding the layout and details of the project are preliminary and subject to modification or change based on
  the final technical review by the Engineering Department once a complete plan set is submitted for review.
- FLOOD PLAIN STANDARDS: Any construction within the floodway and/or 100 flood plain requires compliance with Chapter 1150 Flood Plain Standards. More specifically the subject development would have to achieve compliance with the following sections of Chapter 1150:
  - Chapter 1150.07 Establishment of a Buffer Area
    - For the Delaware Run in the Downtown (measured starting at the Olentangy River and continuing west along the length of the Run to King Avenue), the setback shall be established

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at 15 feet or to the nearest existing public street or road right of way, whichever is less, in a horizontal plane outward from the normal high water mark.

- Because the proposed building and a portion of the parking lot would be located within the 15-foot buffer area along Delaware Run, a variance to the 15 feet buffer requirement would need to be approved by Board of Zoning Appeals. The applicant is on the September 9, 2020 Board of Zoning Appeals agenda seeking the required variance.
- Currently, the current building and a portion of the parking lot are located within the 15foot buffer setback.

### • Chapter 1150.09 Condition Uses.

- The following uses are conditionally permitted in the 100-year flood fringe area, provided they fulfill the requirements of this section:
  - Residential or non-residential structures and accessory uses including driveways and parking areas as specifically detailed in Section 1347.19(a), (b), (c), (d) and (e) inclusive.
    - The current building and the entire parking lot is located within the 100-year flood plain.
    - For reference, several buildings and parking lots are located within the 100-year flood plain in the downtown area.

### • Chapter 1150.10 Prohibited Uses.

- Within the floodway portion of the 100-year flood plain, encroachments, including new construction, substantial improvements, and other development are prohibited, including government owned public facilities, unless a hydrologic and hydraulic analysis performed in accordance with standard engineering practices demonstrates that the proposed encroachment will not result in any increase in the 100-year flood elevation, provided that hazardous velocities are not produced during the occurrence of the base flood discharge.
  - The current building and a portion of the parking lot is located within the floodway already.
  - For reference, there are a few building and parking lots located in the floodway in the downtown area.
- In conclusion, the City Flood Plain Administrator has reviewed the required flood plain studies and plans submitted by the applicant (Hydraulic Analysis Report, Engineering "No-Rise" Certification, Flood Permit and Plans) and has concluded the proposed plans achieve compliance with Chapter 1150.09 and Chapter 1150.10.

Furthermore, staff would require that all environmental permits for the subject site be reviewed and approved by the appropriate agencies prior to approval of any construction drawings for the subject site.

- ROADS AND ACCESS: As mentioned above, the site would have two access points from West Williams Street and one access point from South Liberty Street. On West William Street, the westernmost curb cut would be a right-in/right-out movement curb cut while the eastern most curb cut would be a full movement shared with Tim Horton's if UDF can secure an access easement from Tim Horton's. This curb cut is adjacent to Tim Horton's and without such easement UDF could not legally access their property at this location. From a traffic access perspective, staff encourages the sharing of the curb cut and will work with both property owners to achieve this goal but could be at a later timeline than UDF's buildout schedule. Tim Horton's has also approached the City about a possible re-build of its facility. Thus, while on different timelines, both of these projects represent a significant opportunity to improve existing conditions on both sites from a traffic perspective to the benefit of the public and patrons overall. On South Liberty Street, a full movement curb cut would be located on the southern portion of the site (near the same location as the existing curb cut). The existing sidewalks on West William Street and South Liberty Street adjacent to the subject site shall be maintained or reconstructed per the City Engineer.
- SITE CONFIGURATION: The proposed 4,061 square building (the existing building is approximately 3,530 square feet) and fuel canopy would be oriented towards South Liberty Street with the building and fuel

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canopy setback further than the current building and canopy to provide safer and more efficient access within and outside of the site. Actually, all the building, fuel canopy and parking setbacks for the new building would be the same or more extended than the current building, fuel canopy and parking setbacks. The parking lot would have 29 parking spaces (21 parking spaces are required) located north and west of the building including the parking for the two fueling islands under a new canopy (4 fueling pumps) that would accommodate patrons in a more efficient and safer manner than currently. A dumpster is located east of the building and the dumpster enclosure shall be constructed of brick or stone with wood doors painted or stained to match. At this time, the applicant is not identifying any ice boxes and/or propane gas boxes. If any are proposed in the Final Development Plan submission, staff would require the ice and propane boxes be painted to match the building if they are in public view. Also, no Video dispensers, ATM machines, or any other merchandise shall be permitted to be outside the building unless located within a defined designated area and buffered from public view.

- TREE REMOVAL & REPLACEMENT: The applicant submitted a tree survey and identified 15 qualifying trees (6 inches in caliper or larger) that total 165 caliper inches that would be removed on the subject property due to the new development (13 trees totaling 215 caliper inches would be preserved). Because the site is very tight, very few if any additional trees than typically required could be planted on the subject site. Therefore, the applicant shall be required to make a payment in lieu planting of \$16,500 (165 caliper inches x \$100 per caliper inch) or provide a tree bank option or a combination of both per Chapter 1168 Tree Preservation Regulations.
- LANDSCAPING & SCREENING: The developments requires street tree, front yard trees, parking lot buffering, interior parking lot and foundation landscaping, The zoning code requires 5 street trees and 4 front yard trees along West William Street while 3 street trees and 2 front yard trees are required along South Liberty Street. The existing development currently has 7 street trees along West William Street and 2 street trees along South Liberty Street. Therefore, 2 additional trees along West William Street and 3 additional trees along South Liberty Street would be required. If there is not enough room to plant the required street and front yard trees on the site, then the applicant shall make a payment in lieu of planting of \$1,000 (5 new trees at 2 caliper inches each equals 10 caliper inches x \$100 per caliper inch). The proposed landscape plan achieves compliance with the parking lot buffering, interior parking lot and foundation landscaping requirements. The Shade Tree Commission shall review and approve all landscape plans.
- SIGNAGE: The owner is proposing building, fuel canopy, and ground signage. The exact location and size of the building and fuel canopy signage would need to be identified during the Final Development Plan submittal. The wall signage would need to be individual channel cut letters that would need to be internally illuminated. Also, the canopy signage shall be mounted flush to the canopy or inset to give the appearance of it being flush mounted. The proposed ground sign would be located on the northwestern portion of the site at the intersection of West William Street and South Liberty Street. The height, width and sign area of the proposed sign would need to be identified in the Final Development Plan submittal. The ground sign would require a Delaware blue vein limestone base. Any directional on-site signage shall not be illuminated.
- **LIGHTING:** The applicant would be required to provide a comprehensive lighting plan with light poles, building lighting and under the canopy lighting for the Final Development Plan submittal. The lighting plans would have to achieve compliance with the minimum zoning requirements and would have to be approved by the City.
- BUILDING DESIGN: The one story 4,061 square foot building would have four-sided architecture and would be a design upgrade to the current building. The main entrance into the building and gas canopy would face South Liberty Street. The front elevation would have a blue vein limestone wainscoting with Sioux city brick veneer comprising the rest of elevation and topped off with a pitched roof comprised of charcoal asphalt shingles. Eight white columns, two dormers and pvc louver would provide additional aesthetic design features to the main elevation. Two aluminum storefront doors and four bays of windows would complete the elevation. The remainder of the elevations are comprised of a blue vein limestone wainscoting with Sioux city brick veneer. The north elevation facing West William Street would also have two bays of aluminum storefront windows and pvc white columns. The canopy over the gas pumps would have a pitched roof with charcoal asphalt shingles with Sioux city brick veneer columns supporting the canopy and signage on the west (front) and north elevations. Staff requires submittal of all building materials with color samples to ensure compliance is achieved at the Final Development Plan submittal. Any mechanical equipment on the roof of

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the building shall be screened from public view. All building appurtenances (coping, downspouts, etc.) shall be painted to match the adjacent building color.

**CONDITIONAL USE PERMIT:** As mentioned above, a portion of the building and the parking lot is proposed to be constructed within the floodway, and the entire building and parking lot (except for a portion of the parking lot in northeastern corner of the site) is proposed to be constructed within the 100-year flood plain with the proposed development achieving compliance with Chapter 1150 Flood Plain Standards if the buffer variance along Delaware Run is approved by the Board of Zoning Appeals. The new building and parking lot site plan should not have any more impact on the floodway and the 100-year flood plain than the current building and parking lot which is partially located within the floodway and entirely located within 100-year flood plain per Chapter 1150 Flood Plain Standards..

Because the subject site has been a gas station since 1992, when the current UDF was constructed, the Conditional Use Permit for the proposed gas station is perfunctory. In addition, the current and proposed gas station would achieve compliance with the Conditional Use Requirements in Chapter 1143.09 Supplemental Regulations for Gasoline Stations and Chapter 1148 Conditional Use Regulations. Furthermore, the revised layout on the larger parcel of land would allow for more efficient and safer vehicular access within and outside of the site.

Staff takes all floodplain cases very seriously and reviews these with a highly critical level of scrutiny. Obviously in an undeveloped portion of the Run area, staff would recommend holding setbacks to that of the Floodplain at a minimum, but this is located within the built urban portion of the already channelized Run. Finding reasonable ways to allow for continued investment in already developed properties while at least not negatively impacting the Run, and potentially improving it over time, is the recommended approach where site specific conditions warrant. The proposal here, while slightly increasing the amount of the Run which is piped, would actually set the proposed building back slightly further from the Run and Floodway than it currently is while significantly enhancing circulation and safety both on the site and to the adjacent street network. All four properties in this case are within the floodplain and would therefore, without some alternative consideration, not be able to be constructed for anything if an alternative cannot be approved or technically demonstrated. This is likely true for the urban pre-existing portions of the Run in general in the city. It is worth pointing out that this is also consistent with the Ohio Environmental Protection Agency's approach to stream setbacks as well with the City providing testimony regarding urban in-fill sites (among other elements) during development of the requisite permits specifically thinking about situations such as this. Staff finds that the proposal and the site-specific conditions are demonstrated in this case.

### STAFF RECOMMENDATION (2020-1597 – CONDITIONAL USE PERMIT)

Staff recommends approval of a request by United Dairy Farmers Inc., for a Conditional Use Permit to construct a new United Dairy Farmers Gas Station within the Floodway and the 100 Year Flood Plain and for a Gas Station on approximately 0.765 acres on property zoned B-3 (Community Business District) and located at 123 West William Street, with the following conditions that:

- 1. The required floodway and flood plain reports and exhibits achieve compliance with Chapter 1150 Flood Plain Standard and shall be approved by the City Flood Plain Administrator.
- 2. All environmental permits for the subject site shall be reviewed and approved by the appropriate agencies prior to approval of any construction drawings for the subject site.
- 3. The Board of Zoning Appeals shall approve a buffer setback variance along the Delaware Run per Chapter 1150.07 Establishment of a Buffer Area.

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### STAFF RECOMMENDATION (2020-1598 – PRELIMINARY DEVELOPMENT PLAN)

Staff recommends approval of a request by United Dairy Farmers Inc., for a Preliminary Development Plan to construct a new United Dairy Farmers Retail Gas Station on approximately 0.765 acres on property zoned B-3 (Community Business District) and located at 123 West William Street, with the following conditions that:

- 1. The applicant needs to obtain engineering approvals, including any storm water and utility issues that need to be worked out through the Engineering and Utilities Departments. All comments regarding the layout and details of the project are preliminary and subject to modification or change based on the final technical review by the Engineering Department once a complete plan set is submitted for review.
- 2. The westernmost curb cut shall be a right-in/right-out movement curb cut and shall be designed per the City Engineer.
- 3. Per the City Engineer, the eastern most curb cut shall be full movement shared with Tim Horton's if UDF can secure an access easement agreement from Tim Horton's. This curb cut is adjacent to Tim Horton's and without such access easement agreement UDF could not legally access their property at this location, but the parking lot shall be designed to allow for a shared curb cut in the future.
- 4. The owner shall be required to make a payment in lieu planting trees of \$16,500 (165 caliper inches x \$100 per caliper inch) or provide a tree bank option or a combination of both per Chapter 1168 Tree Preservation Regulations.
- 5. Two additional trees along West William Street and 3 additional trees along South Liberty Street shall be required. If there is not enough room to plant the required street and front yard trees on the site, then the applicant shall make a payment in lieu of \$1,000 (5 new trees at 2 caliper inches each equals 10 caliper inches x \$100 per caliper inch).
- 6. The dumpster shall be screened from public view by a wall constructed of brick or stone that matches the new building with wood doors painted or stained to match or compliment the overall building.
- 7. The Shade Tree Commission shall review and approve all landscape plans.
- 8. The limestone on the building and the ground sign base shall be Delaware blue vein limestone (or cultured stone) or equivalent as approved by Staff.
- 9. All building and fuel canopy appurtenances (coping, downspouts, etc.) shall be painted to match the adjacent building material color.
- 10. All roof top mechanical equipment shall be completely screened from public view.
- 11. The Applicant shall submit all building, fuel canopy, and sign elevations with material and color samples for staff review and approval after approval of the Final Development Plan and prior to any building permit issuance.
- 12. All signage shall achieve compliance with the minimum zoning code requirements.
- 13. The wall signage shall be individual channel cut letters that would need to be internally illuminated.
- 14. The canopy signage shall be mounted flush to the canopy or inset to give the appearance of it being flush mounted
- 15. Any directional on-site signage shall not be illuminated
- 16. A lighting plan that achieves compliance with the zoning code shall be submitted, reviewed and approved by the City. All lights shall be fully recessed and cut off and the light poles shall be black.
- 17. No Video dispensers, ATM machines, or any other merchandise shall be permitted to be outside the building unless located within a defined designated area and buffered from the public right-of-way.
- 18. The development shall achieve compliance with Fire Department requirements.
- 19. The existing four lots shall be consolidated into a single lot.
- 20. The existing sidewalk on West William Street and South Liberty Street adjacent to the subject site shall be maintained and/or reconstructed per the City Engineer.

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### Project Narrative for Final Development Plan and Conditional Use for a Convenience Store with Gasoline Sales in a B-3 Community Business Zoning District, and Conditional Use for Encroachment in the Flood Plain/Flood Fringe Area and Floodway

Applicant, United Dairy Farmers, Inc., has purchased adjacent properties and intends to demolish its existing United Dairy Farmers retail store located on a tract of land located at 123 West William Street and develop a new 4,061 square foot United Dairy Farmers retail store and other improvements on four (4) tracts of land or parcels commonly known as Delaware County Auditor Tax Parcel Id. No.'s: 519-433-03-004-000, 519-433-03-005-000, 519-433-03-006-000, and 519-433-03-007-000, located at 105, 107, 109, and 123 West William Street, Delaware, Ohio 43015, and containing approximately 0.75 acres, the legal description of which accompanies this application (the "Property"). The Property is currently owned by United Dairy Farmers, Inc., and is located south of William Street, north and south of Delaware Run, east of the CSX railroad tracks and South Liberty Street, and west of U.S. 42.

Surrounding properties to the north are zoned in the B-3 Community Business Zoning District (B-3 District), surrounding properties to the east are zoned in the B-3 District, surrounding properties to the south are zoned in the B-3 District and R-6 Zoning District, and surrounding properties to the west are zoned in the PO/I Zoning District. Therefore, Applicant's final development plan and conditional use for a convenience store with gasoline sales not only conforms to the City of Delaware Comprehensive Plan, which identifies a mixed-use development for the Property and surrounding properties, but also supports the general character of neighborhood, and is compatible with, the existing land uses and development patterns in the vicinity.

The Applicant proposes to develop a new full service curb cut and access to and from the public right-of-way of South Liberty Street, a right-in curb cut and access from West William Street nearest the intersection with South Liberty Street, and a full service curb cut and access to and from West William Street, as shown on the Site Plan dated June 3, 2020, accompanying this Application. The Applicant will install twenty-one (21) parking spaces to serve the Property and shall work with, and attempt to secure, a cross-access easement between United Dairy Farmers, Inc. and the owner of the adjacent Tim Horton's store relative to shared curb cuts and access and drive aisle. The cross-access easement will not contain provisions for shared parking spaces.

The Property will be improved with four (4) gasoline dispensaries and a canopy utilizing the same high quality materials and compatible architectural features as the principal building - near the frontage and a 4,061 square foot retail store building near the rear of the Property.

This proposal comports with the City of Delaware Comprehensive Plan relative to the Downtown Subarea by providing for one of the uses identified as appropriate mixed-uses in the downtown core, such as retail, office, residential, civic, and government uses. In addition, the foremost goal of the Downtown Subarea is for downtown revitalization and redevelopment. This proposal is a revitalization and redevelopment of an existing United Dairy Farmers retail store on one parcel, at a major and high-visibility intersection, with the expansion of land and the

construction of a new, aesthetically pleasing, modern architectural design prototype for United Dairy Farmers operation with a more functional and efficient layout and utilizing high quality materials and ample landscaping, as shown on the final development plan, landscape plans, and architectural elevations submitted with this application for the Property.

Natural features that exist on the Property include Delaware Run, running through the Property, with associated 100-year flood plain, 100-year flood fringe, and floodway areas. Applicant's engineers have been working with the City of Delaware engineers to come up with a flood plain/floodway plan of construction that shall comply with Section 1347.20(b) of the Delaware, Ohio Code of Ordinances. However, due to the fact that Applicant expects encroach into the 100-year flood plain, 100-year flood fringe, and floodway areas, Applicant is requesting a conditional use from the Planning Commission and a variance from the Board of Zoning Appeals from certain sections of the Delaware, Ohio Code of Ordinances. The conditional use and variance from these floodplain/floodway provisions shall be heard by two different bodies within the jurisdiction of the City of Delaware and the criteria for such requests shall be presented and argued in this project narrative (conditional use before the Planning Commission) and a separate project narrative (variance before the Board of Zoning Appeals).

### Final Development Plan Criteria:

This proposal and the application as filed complies with Section 1129.04 of the Delaware, Ohio Code of Ordinances.

Section 1129.09 of the Delaware, Ohio Code of Ordinances sets forth the following review criteria:

- (1) The proposed plan is consistent with any plan or policy statement for the orderly development of the City. As discussed above in this Project Narrative, this proposal comports with the City of Delaware Comprehensive Plan relative to the Downtown Subarea, in which this Property is located, by providing for one of the uses identified as appropriate mixed-uses a new retail store on an expanded footprint. In addition, the foremost goal of the Downtown Subarea is for downtown revitalization and redevelopment. This proposal outlines a cohesive plan for the redevelopment of the United Dairy Farmers convenience store and gasoline sales at a major intersection in the City of Delaware, which supports the City's goals for revitalization in the downtown core.
- (2) The appropriate use and value of property within and adjacent to the area will be safeguarded. The surrounding properties are primarily zoned in the B-3 District, with an additional mix of R-6 and PO/I zoned properties. The continued use of the Property for retail is consistent with the existing land uses and future growth and development patterns in the neighborhood. The intersection at Liberty Street and William Street has been a prime retail and commercial corridor, and the continued use of the Property as a retail store only enhances the values of surrounding properties in the area and provides for necessary services to support the mix of uses in the Downtown Subarea. In addition, the proposal meets the objectives of the Comprehensive Plan the set of the planning guidelines and principles for the City of Delaware.

- (3) The development plan indicates that the proposed development will result in a harmonious grouping of buildings within the proposed development and in relationship to existing and proposed uses on adjacent properties. The Property is being re-developed at the same time as a possible redevelopment by the neighboring Tim Horton's retail store. United Dairy Farmers has contacted Tim Horton's in order that the adjacent properties may align their respective needs and work on joint solutions for maximum efficiency in planning and construction. Furthermore, United Dairy Farmers and Tim Horton's should share access and drive aisles for enhanced customer and guest vehicular traffic flow and help alleviate any traffic congestion on the public right-of-ways including traffic back-ups at the Tim Horton's drive-thru window.
- (4) The development, when completed, will have adequate public service, parking and open spaces. The development will not cause any interference with the public services available to the Property. The Property will have adequate utilities, fire truck maneuvering, and will provide for twenty-one (21) parking spaces for customers, employees, and guests. In addition, the development will create a full service curb cut and access to and from South Liberty Street, a right-in curb cut and access to and from West William Street (nearest the intersection), and a full service curb cut and access to and from West William Street.
- The plan, to the extent practical, will preserve and be sensitive to the natural (5) characteristics of the site. The Applicant and City officials have been working for a lengthy period of time discussing and planning for the need to redevelop this Property and impact the natural features, such as the flood fringe, flood plain, and floodway areas of Delaware Run, which intersects the Property. The building to be constructed and other improvements shall be engineered, with support of the City of Delaware's Engineer's Office, to mitigate and offset the impacts to these areas and provide for a solid foundation and measured overall construction plan. The building will either (i) have the lowest floor, elevated to the level of the base flood elevation; or (ii) be flood-proofed so that below the base flood level the structure is watertight with walls substantially impermeable to the passage of water; have structural components capable of resisting hydrostatic and hydrodynamic loads and effects of buoyancy; and be certified by a registered professional engineer or architect that the design and methods of construction are in accordance with accepted standards of practices for meeting the standards of the Delaware, Ohio Code of Ordinances. Through this planning process and cooperation between public and private principals and officials, this proposal and the determined solutions brought to bear most certainly show the intent to preserve and be sensitive to the natural features of the Property.
- (6) Adequate provision is made for safe and efficient pedestrian and vehicular circulation within the site and to adjacent property. As noted above in Section 4, adequate provision has been made relative to vehicular circulation within the Property to and from the public right-of-ways and also, if possible, in conjunction with Tim Horton's circulation patterns and traffic flow. In addition, the existing pedestrian walkways along the public right-of-ways will allow for pedestrian and bicycle traffic to and from the Property.
- (7) Adequate provision is made for emergency vehicle access and circulation. Please refer to the fire truck/emergency access, circulation, and maneuverability plan that was submitted as part of this Application. Adequate provisions have been made.

- (8) Adequate provision is made for storm drainage within and through the site so as to maintain, as far as practicable, usual and normal swales, water courses and drainage areas, and shall comply with any applicable regulation or design criteria established by the City. Stormwater volume release rate will be controlled by a stormwater structure with an orifice plate. The developed site detention will be provided through the use of oversized storm pipe and surface ponding.
- (9) Site lighting is designed to minimize direct light, glare, and excessive glow, which unreasonably interferes with the use and enjoyment of adjacent property. If it is determined that, once the project is completed, the lighting does have unreasonable adverse impact on adjacent property, the Planning Commission may order reasonable alterations to the site lighting (such as reduced illumination, shielding, landscaping, etc.) to mitigate such unreasonable impacts. Agreed.

Conditional Use Criteria for Both Convenience Store with Gasoline Sales and for Impacting the 100-Year Flood Fringe/100-Year Flood Plain and Floodway:

<u>First Conditional Use Request</u>: Under the Schedule located under Section 1143.02 of the Delaware, Ohio Code of Ordinances, those uses marked with a "C" are conditional uses within the zoning district specified. Under the B-3 District, "retail and service establishments in completely enclosed buildings" are permitted. However, a "gasoline station" is a conditional use in the B-3 District. Therefore, Applicant is requesting a conditional use permit to operate a gasoline station on the Property.

<u>Second Conditional Use Request</u>: Under Section 1150.09(b), the following use is *conditionally permitted* in the **100-year flood fringe area**: "Residential or non-residential structures and accessory uses including driveways and parking areas as specifically detailed in Section 1347.19(a), (b), (c), (d), and (e), inclusive." Section 1347.19(b) provides certain conditions or restrictions on construction in the **floodway**, as summarized below:

The building will either (i) have the lowest floor, including basement, elevated to the level of the base flood elevation; or (ii) be flood-proofed so that below the base flood level the structure is watertight with walls substantially impermeable to the passage of water; have structural components capable of resisting hydrostatic and hydrodynamic loads and effects of buoyancy; and be certified by a registered professional engineer or architect that the design and methods of construction are in accordance with accepted standards of practices for meeting the standards of the Delaware, Ohio Code of Ordinances.

In addition, Section 1150.10 provides that "within the **100-year flood plain**, no building or structure shall be erected, except as noted in Section 1150.08(b) and Section 1150.09(a) or (b)."

Thus, as long as Applicant can meet the standards of Section 1347.19(b), the 100-year flood fringe area, 100-year flood plain, and the floodway may be impacted with a conditional use permit. Applicant is requesting a conditional use permit for the impacts to the fringe area, flood

plain area, and floodway areas and will construct the building and other improvements in accordance with the final development plan, landscape plan, architectural elevations, and flood plans, submitted as part of this Application.

Now, we turn to Section 1148.02 for the criteria for a conditional use permit:

- (a) Will be designed, constructed, operated and maintained so as to be harmonious and appropriate in appearance with the existing or intended character of the general vicinity, and that such use will not essentially change the character of the same area. The surrounding properties are primarily zoned in the B-3 District with an additional mix of R-6 and PO/I zoned properties. The continued use of the Property for retail is consistent with the existing land uses and future growth and development patterns in the neighborhood. In addition, the proposal meets the objectives of the Comprehensive Plan the set of the planning guidelines and principles for the City of Delaware, which identifies the Property as any mix of uses, such as retail, office, residential, civic, or government.
- (b) Will not be detrimental to property values in the immediate vicinity. The intersection at South Liberty Street and West William Street has been a prime retail and commercial corridor, and the continued use of the Property as a retail store only enhances the values of surrounding properties in the area and provides for necessary services to support the mix of uses in the Downtown Subarea.
- (c) Will not restrict or adversely affect the existing use of the adjacent property owners. As previously stated, the proposed use will serve the existing uses in the neighborhood and comports with the existing land uses and future growth and development patterns in the City of Delaware, Downtown Subarea.
- (d) Will be designed and constructed so that all access drives, access points to public streets, driveways, parking and service areas shall be in compliance with the regulations set forth in Chapter 1161. The Property will have adequate fire truck maneuvering and appropriate and safe vehicular traffic flow. The proposal provides that twenty-one (21) parking spaces for customers, employees, and guests shall be installed on the Property. In addition, the development will create a full service curb cut and access to and from South Liberty Street, a right-in curb cut and access to and from West William Street (nearest the intersection), and a full service curb cut and access to and from West William Street. As noted above, adequate provision has been made relative to vehicular circulation within the Property to and from the public right-of-ways and also in conjunction with Tim Horton's circulation patterns and traffic flow.
- (e) Will be properly landscaped in accordance with Chapter 1166. The Applicant has provided a landscape plan with this Application that meets the standards of Chapter 1166.
- (f) That the establishment, maintenance or operation of the conditional use will not be detrimental to or endanger the public health, safety or general welfare. As discussed above in this project narrative, this proposal comports with the City of Delaware Comprehensive Plan relative to the Downtown Subarea, in which this Property is located, by providing for one of the

uses identified as appropriate mixed-uses – a new retail store on an expanded footprint. In addition, the foremost goal of the Downtown Subarea is for downtown revitalization and redevelopment. This proposal outlines a cohesive plan for the redevelopment of the United Dairy Farmers convenience store and gasoline sales at a major intersection in the City of Delaware, which supports the City's goals for revitalization in the downtown core.

The surrounding properties are primarily zoned in the B-3 District, with an additional mix of R-6 and PO/I zoned properties. The continued use of the Property for retail is consistent with the existing land uses and future growth and development patterns in the neighborhood. The intersection at South Liberty Street and West William Street has been a prime retail and commercial corridor, and the continued use of the Property as a retail store only enhances the values of surrounding properties in the area and provides for necessary services to support the mix of uses in the Downtown Subarea. In addition, the proposal meets the objectives of the Comprehensive Plan – the set of the planning guidelines and principles for the City of Delaware.

The development will not cause any interference with the public services available to the Property.

Further, the Applicant and City officials have been working cooperatively for a lengthy period of time discussing and planning for the need to redevelop this Property and impact the natural features, such as the flood fringe, flood plain, and floodway areas of Delaware Run, which intersects the Property. The building to be constructed and other improvements shall be sophisticatedly engineered, with support of the City of Delaware's Engineer's Office, to mitigate and offset the impacts to these areas and provide for a solid foundation and measured overall construction plan.

- (g) That the establishment of the conditional use in the proposed location will not impede the normal and orderly development and improvement of the surrounding property for uses permitted in the district. This proposal comports with the City of Delaware Comprehensive Plan relative to the Downtown Subarea, in which this Property is located, by providing for one of the uses identified as appropriate mixed-uses a new retail store on an expanded footprint. In addition, the foremost goal of the Downtown Subarea is for downtown revitalization and redevelopment. This proposal outlines a cohesive plan for the redevelopment of the United Dairy Farmers convenience store and gasoline sales at a major intersection in the City of Delaware, which supports the City's goals for revitalization in the downtown core.
- (h) That adequate utilities, access roads, drainage and/or necessary facilities have been or are being provided. As already discussed at length, there will be adequate utilities, curb cuts and access, appropriate and safe traffic circulation throughout the Property, appropriate stormwater drainage and infrastructure, and/or all necessary facilities provided.
- (i) That adequate measures have been or will be taken to provide ingress and egress designed to minimize traffic congestion on the surrounding public streets and to maximize public safety. The Property is being re-developed in cooperation with the neighboring Tim Horton's retail store, and the Property and Tim Horton's site will align their respective needs and work on joint solutions for maximum efficiency in planning and construction. Furthermore, the

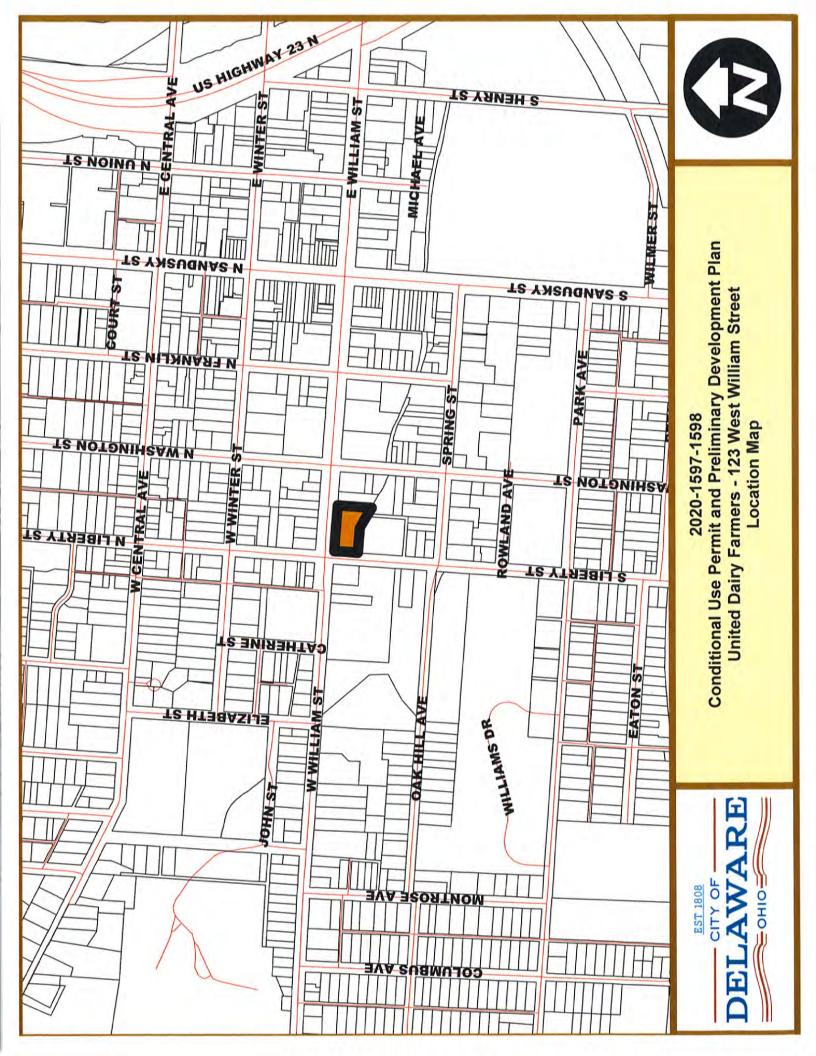
Tim Horton's site and Property will have shared access and drive aisles for enhanced customer and guest vehicular traffic flow and help alleviate any traffic congestion on the public right-of-ways in the area. The Property will have adequate utilities, fire truck maneuvering, and will provide for twenty-one (21) parking spaces for customers, employees, and guests. In addition, the development will create a full service curb cut and access to and from South Liberty Street, a right-in curb cut and access to and from West William Street (nearest the intersection), and a full service curb cut and access to and from West William Street.

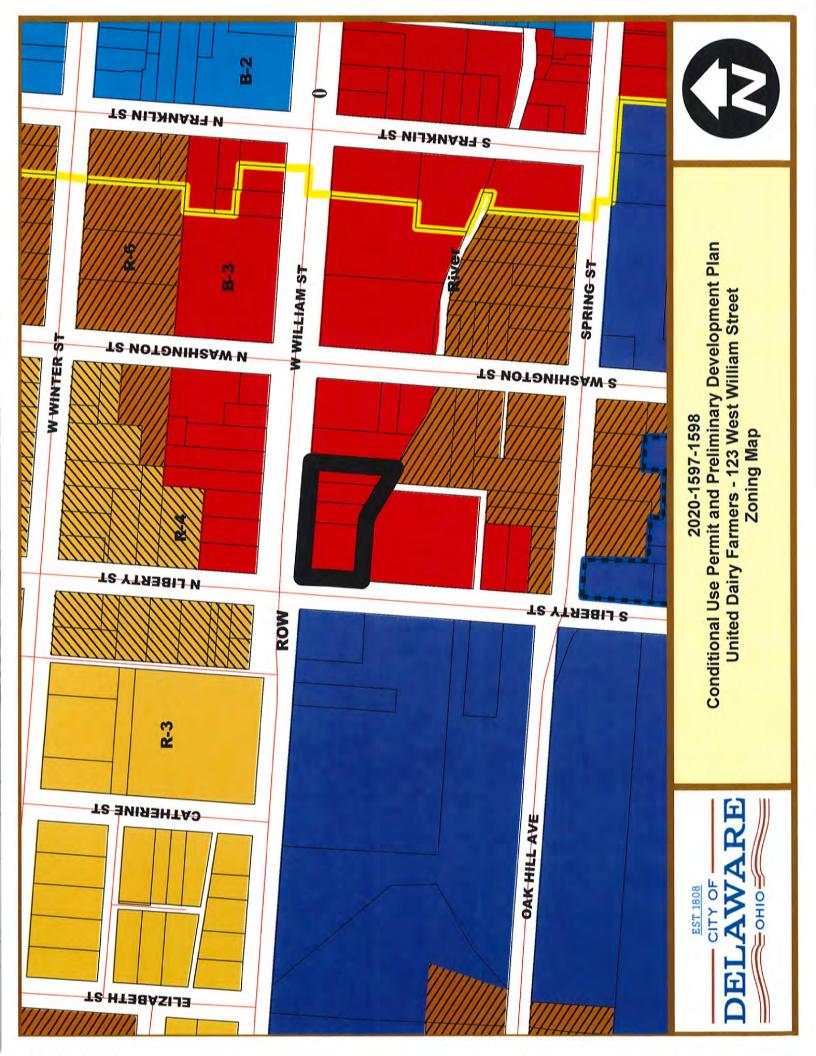
- (j) That the establishment of the conditional use will not be detrimental to the economic welfare of the community by creating excessive additional requirements or public cost for public facilities such as police, fire, and schools. There shall be no detrimental impact on the economic welfare of the community as it relates to police, fire, and schools. The use is non-residential, so there will be no impact on schools whatsoever. The same service level expected relative to the existing use as it relates to police and fire responders remains the same with the expanded and redeveloped Property and establishment of the use.
- (k) That there is minimal potential for future hardship on the conditional use that could result from the proposed use being surrounded by uses permitted by right that may be incomplete. The convenience store (retail store) is permitted in the B-3 District as of legal right. It is only the gasoline sales component of the use that requires the conditional use permit as well as the impact to the flood fringe, flood plain, and floodway areas. The use as a UDF convenience store with gasoline sales has been in place on the parcel located at the intersection of West William Street and South Liberty Street, known as 123 West William Street, Delaware, Ohio for years.

In addition, UDF has obtained certain area variances from the Delaware, Ohio Code of Ordinances that are vested rights and will continue to apply, if necessary, on the expanded Property for the redevelopment. In addition, UDF had obtained approval in 1991 for the development plan and construction of the convenience store and gasoline sales on a portion of the Property; thus, a legitimate legal argument can be made that a new conditional use for the gasoline station on the Property is not necessary. The use is the same use that has been put to this major intersection for years. The Applicant, however, is redeveloping the Property – with the same use and operation – and supporting the revitalization efforts of the City of Delaware throughout its downtown core.

Lastly, the Applicant and City officials have been working for a lengthy period of time discussing and planning for the need to redevelop this Property and impact the natural features, such as the flood fringe, flood plain, and floodway areas of Delaware Run, which intersects the Property. The building to be constructed and other improvements shall be sophisticatedly engineered, with support of the City of Delaware's Engineer's Office, to mitigate and offset the impacts to these areas and provide for a solid foundation and measured overall construction plan. The building will either (i) have the lowest floor, including basement, elevated to the level of the base flood elevation; or (ii) be flood-proofed so that below the base flood level the structure is watertight with walls substantially impermeable to the passage of water; have structural components capable of resisting hydrostatic and hydrodynamic loads and effects of buoyancy; and be certified by a registered professional engineer or architect that the design and methods of

construction are in accordance with accepted standards of practices for meeting the standards of the Delaware, Ohio Code of Ordinances. Through this planning process and cooperation between public and private principals and officials, this proposal and the determined solutions brought to bear most certainly show the intent to preserve and be sensitive to the natural features of the Property.



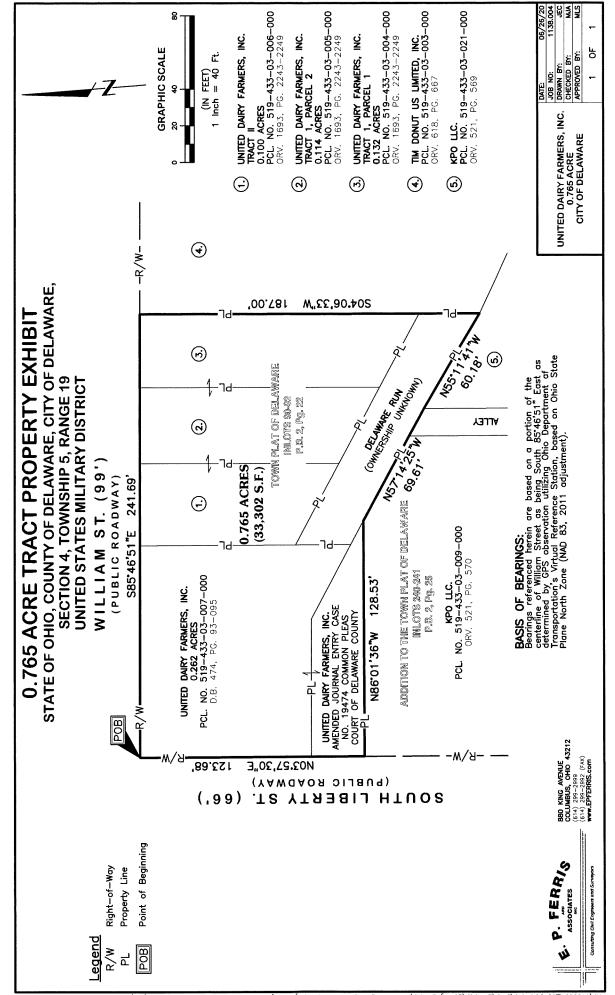






2020-1597-1598
Conditional Use Permit and Preliminary Development Plan
United Dairy Farmers - 123 West William Street
Aerial (2016) Map





### ZONING DESCRIPTION 0.765 +/- ACRES

Situated in the State of Ohio, County of Delaware, City of Delaware, being in Section 4, Township 5, Range 19, United States Military District, being part of Inlots 90, 91, and 92 of the Town Plat of Delaware, as recorded in Plat Book 2, Page 22, and being part of Lots 240 and 241 of the Addition to Town Plat of Delaware, as recorded in Plat Book 2, Page 28, being all of a 0.262 acre tract as conveyed to United Dairy Farmers, Inc. in Deed Book 474, Page 93, being all of a 0.132 acre tract, a 0.114 acre tract, and a 0.10 acre tract as conveyed to United Dairy Farmers, Inc. in Official Record Volume 1693, Page 2243, being all of a tract of land conveyed to United Dairy Farmers, Inc. in the Amended Journal Entry Case No. 19474 Common Pleas Court of Delaware County, and being part of Delaware Run, all records being of the Recorder's Office, Delaware County, Ohio and being more particularly bounded and described as follows:

**COMMENCING** at the intersection of the easterly right-of-way line of South Liberty Street (66') and the southerly right-of-way line of West William Street (100'), being the northwesterly corner of said 0.262 acre tract, said point being the **TRUE POINT OF BEGINNING** for the parcel herein described:

Thence along the southerly line of said West Williams Street, along the northerly lines of said 0.232 acre tract, said 0.10 acre tract, said 0.114 acre tract, and said 0.132 acre tract, South 85°46'51" East, 241.69 feet to the northeasterly corner of said 0.132 acre tract and the northwesterly corner of a tract conveyed to Tim Donut US Limited, Inc. in Official Record Volume 618, Page 667;

Thence along the easterly line of said 0.132 acre tract and the westerly line of said Tim Donut US Limited, Inc. tract, and across Delaware Run, South 04°06'33" West, 187.00 feet to a point, being on the southerly line of said Delaware Run and on the northerly line of a tract as conveyed to KPO LLC in Official Record Volume 521, Page 569;

Thence along the south bank of said Delaware Run, the following two (2) courses:

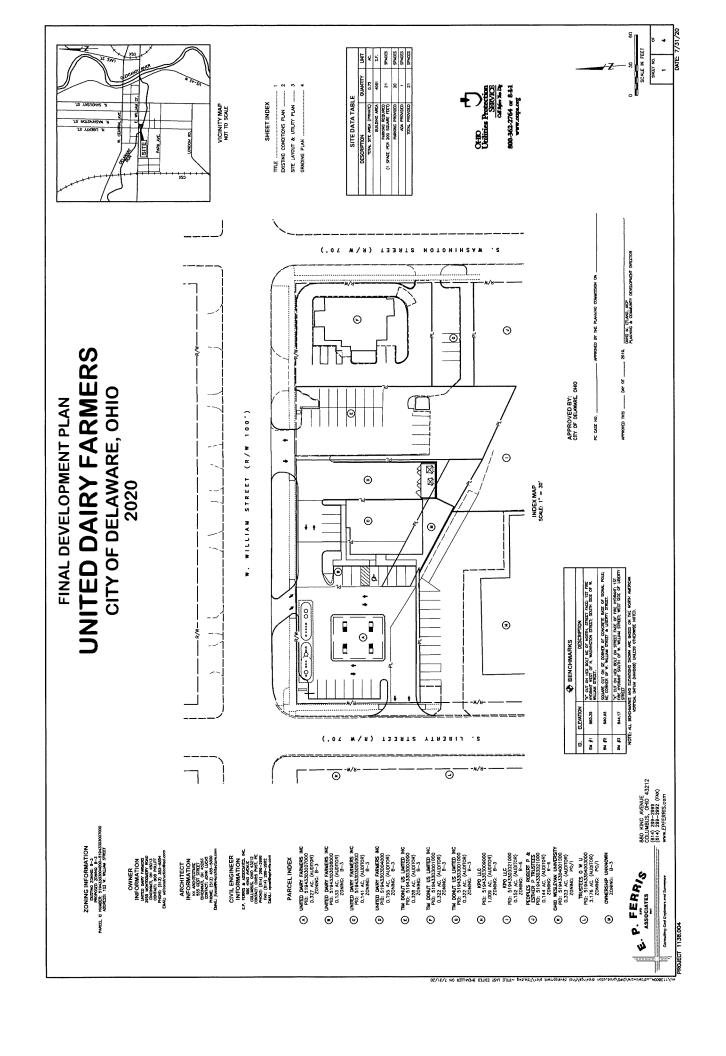
North 55°11'41" West, 60.18 feet to a point;

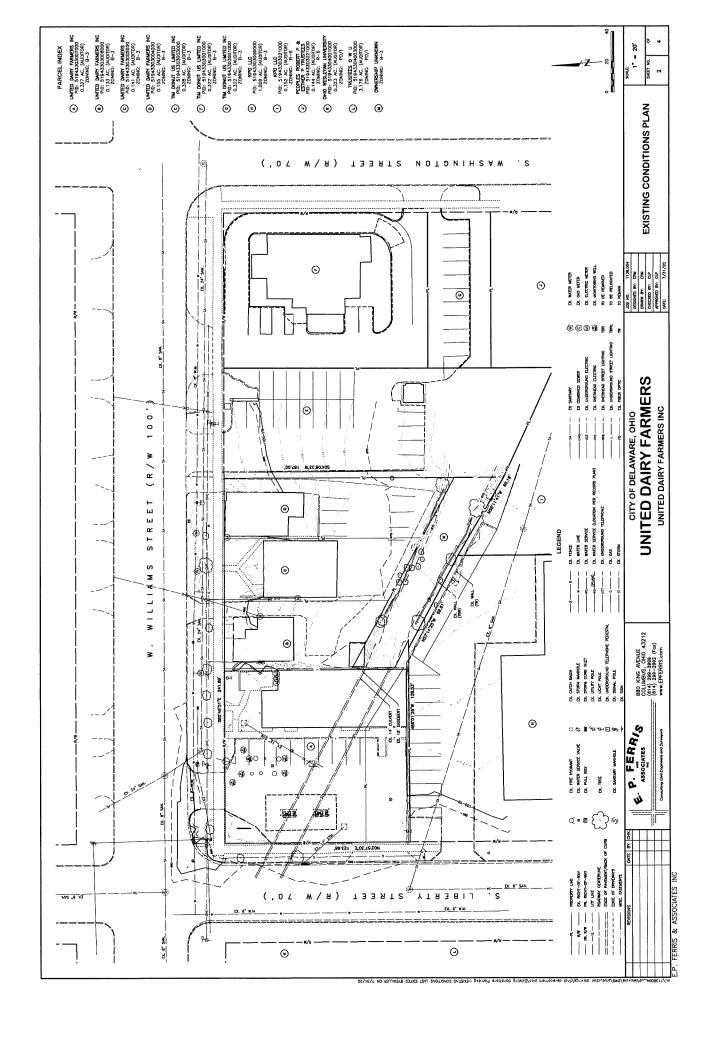
North 57°14'25" West, 69.61 feet to a point;

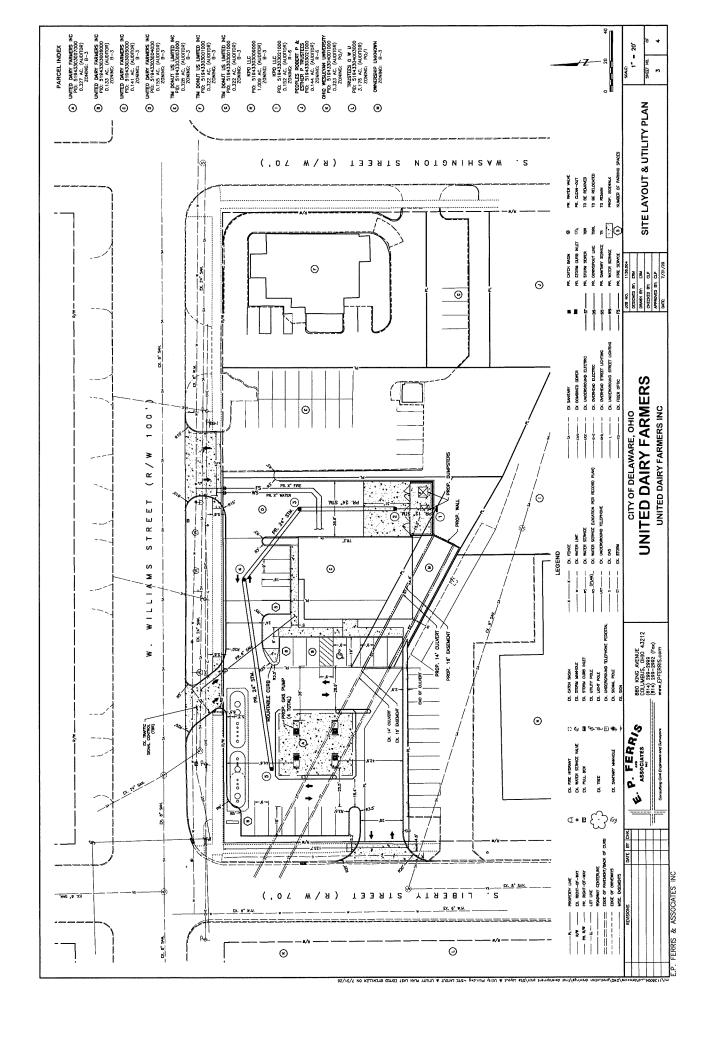
Thence, North 86°01'36" West, 128.53 feet to a point, being on the easterly right-of-way line of said South Liberty Street;

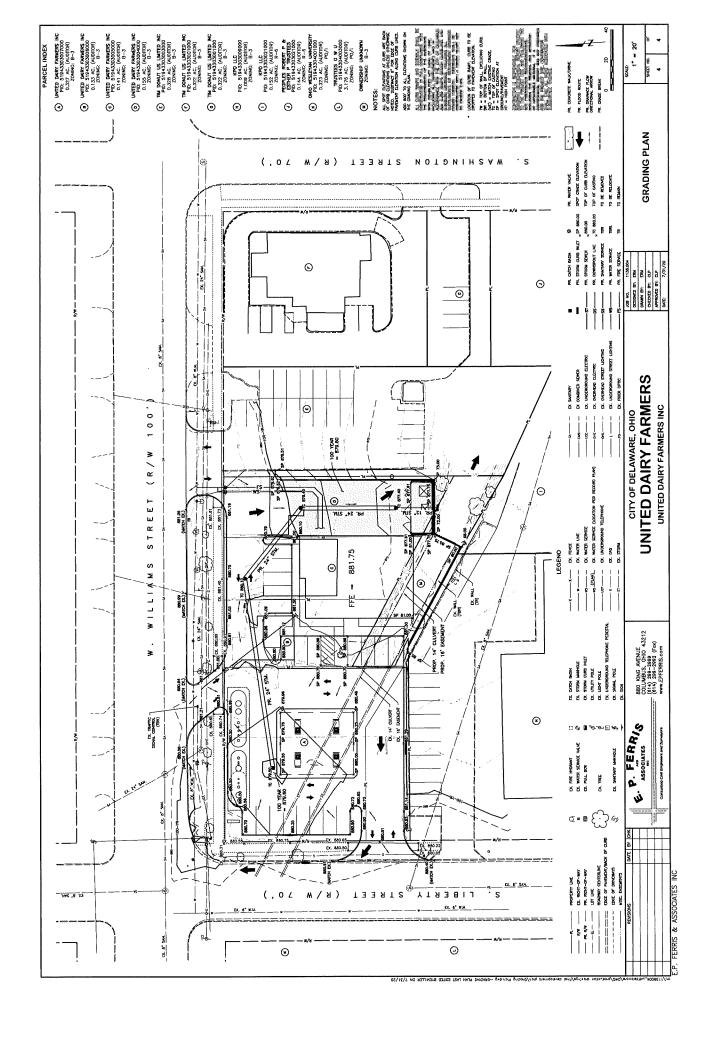
Thence along the easterly right-of-way line of said South Liberty Street, North 03°57'30" East, 123.68 feet to a point, said point being the **POINT OF BEGINNING**, containing 0.765 acre, more or less.

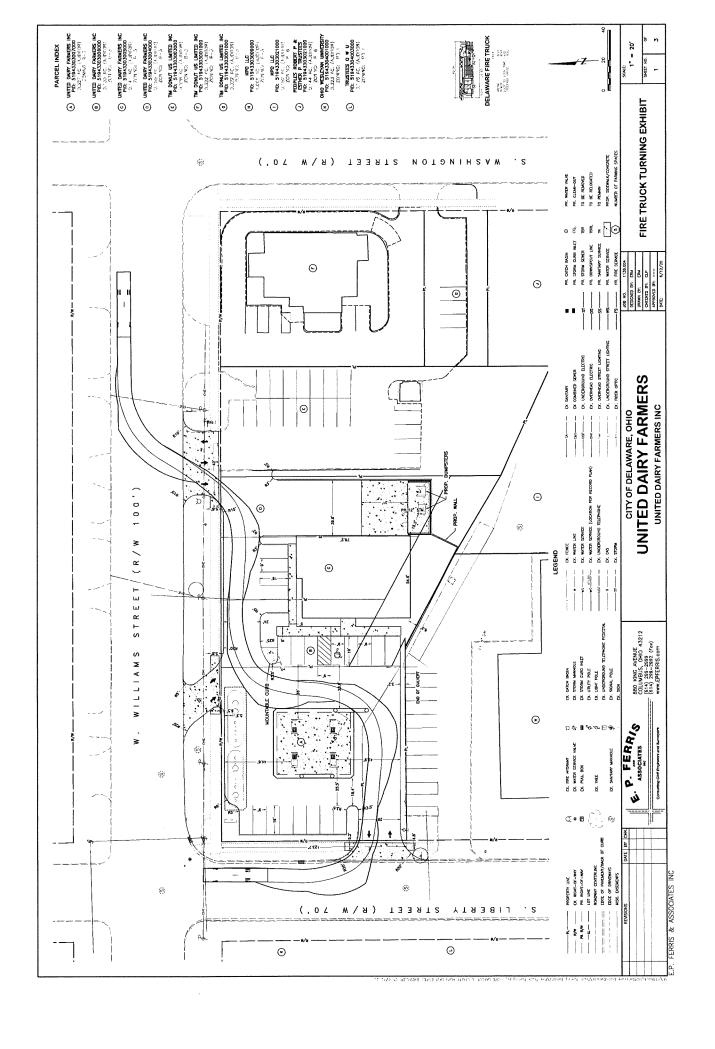
This description is based on records obtained by E.P. Ferris and Associates in 2020 and is intended to be used for zoning purposes only.

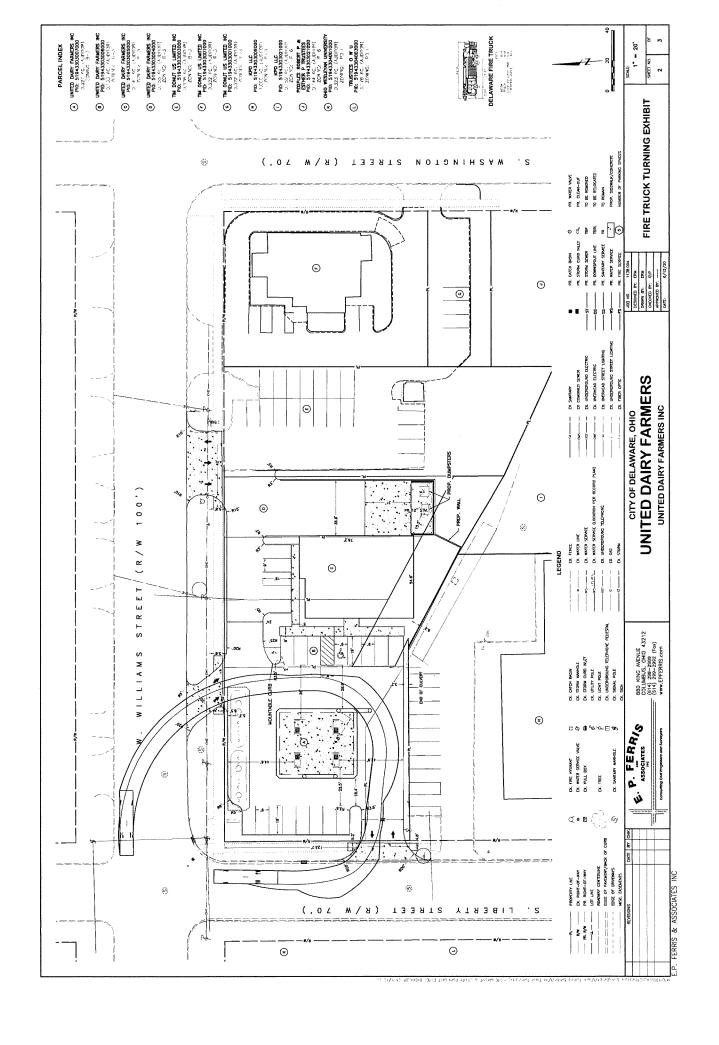


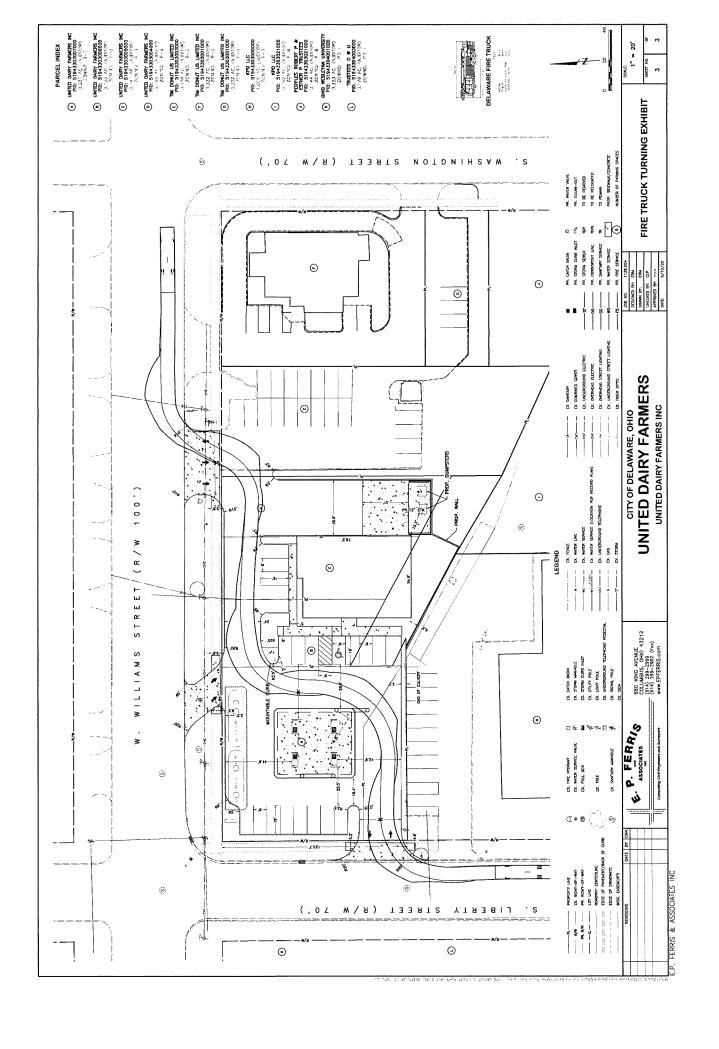


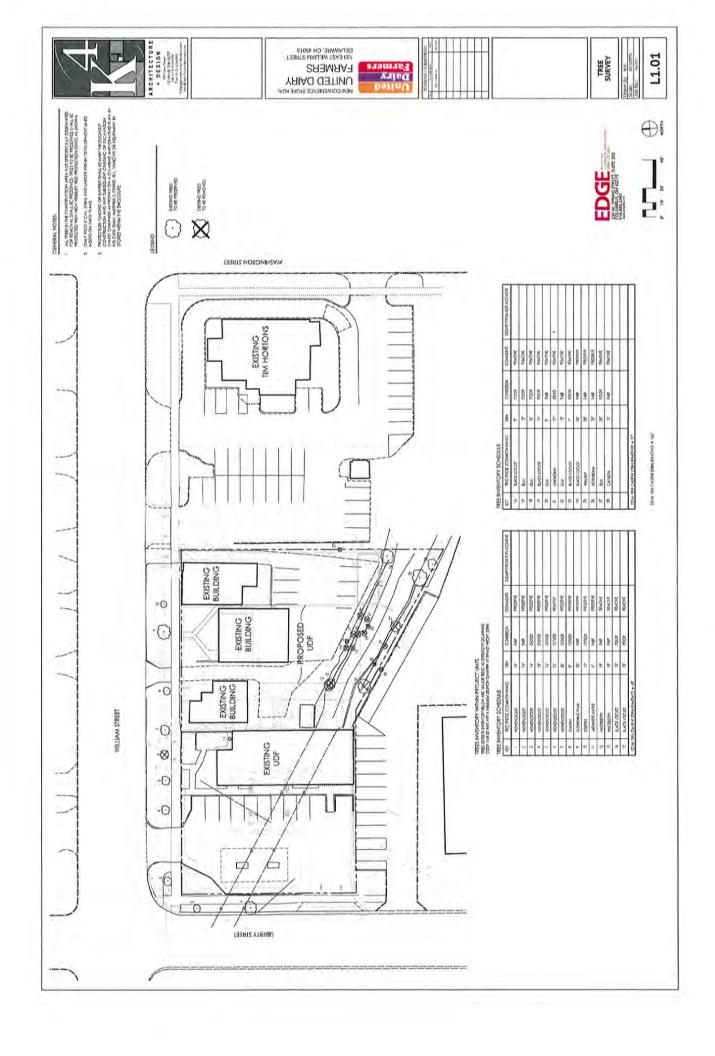


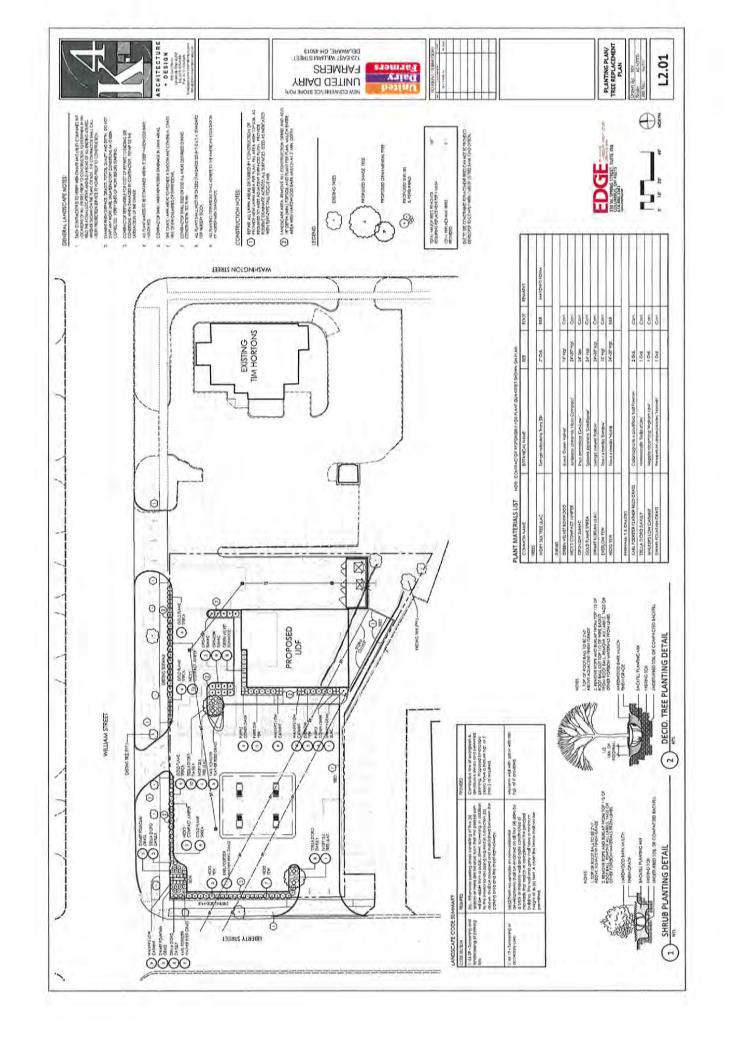












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K4.48CHTECTURE, LLC 205 Gest Sheet Circumst One 2000 Tel. (513) 405-8005 Fer. (513) 405-8005

## **UDF DELAWARE - BUILDING ELEVATIONS** 123 WEST WILLIAM STREET, DELAWARE, OH 45013

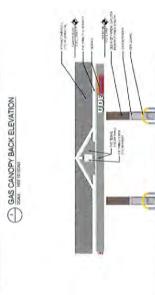
## FRONT ELEVATION

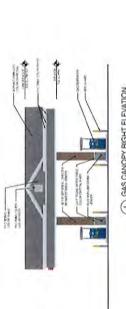


PAJAPO-RECTURE, LLC 503 Gard Sheet Cheminal, Chin 45300 Tel: 503) 405-6008 Far: (013) 405-6008

## UDF DELAWARE - GAS CANOPY & DUMPSTER ELEVATIONS

# GAS CANOPY FRONT ELEVATION





DUMPSTER ENCLOSURE SIDE ELEVATION
Sour HISTORIAL

DUMPSTER ENCLOSURE FRONT ELEVATION
SOUTH METORAL

ALLEGED STATES

DUMPSTER ENCLOSURE BACK ELEVATION FOR THE PROPERTY OF THE PROP





GAS CANOPY LEFT ELEVATION

ISSUE DATE: 07/31/20

### United Dairy Farmers Hydraulic Analysis Report

### City of Delaware

### Delaware County, Ohio

Prepared for:

E.P. Ferris and Associates, Inc. 880 King Avenue Columbus, Ohio

June 2020

### **BURGESS & NIPLE**

### HYDRAULIC ANALYSIS REPORT

### **UNITED DAIRY FARMERS**

### PREPARED FOR:

E.P. FERRIS AND ASSOCIATES, INC. 880 KING AVENUE COLUMBUS, OHIO

**JUNE 2020** 

### PREPARED BY:

BURGESS & NIPLE, INC.
ENGINEERS • ENVIRONMENTAL SCIENTISTS • GEOLOGISTS
5085 REED ROAD
COLUMBUS, OHIO 43220

### 1.0 Project Description

The Project improves the site of the United Dairy Farmers. In the process to improve the site, the 16X8 box culvert at the site requires an extension of 96.8 feet. The existing box culvert is 725.6 ft. long and extends from Catherine Street west of the site. The hydraulic modeling presented determines the impact of the culvert extension to the floodway elevations shown in the Flood Insurance Study for City of Delaware for Delaware Run. See Appendix A for the Flood Insurance Study used in the hydraulic model comparison.

### 2.0 Hydraulic Modeling

### **Duplicate Effective Model**

A request was made to the FEMA library for the effective hydraulic model for Delaware Run. FEMA informed Burgess & Niple that they did not have the hydraulic model for Delaware Run in their library. Therefore, a hydraulic model was developed in HEC RAS version 5.0.7. The cross-section data for the model was developed with Lidar data and survey data. The floodway widths were developed from the flood insurance rate map data. The hydraulic model was developed from Section J to L. The HEC RAS model was then executed and the water surface elevations were compared to the FIS Floodway Data Table. The HEC RAS modeled water surface elevation was within -1.20 ft. for the floodway of the Floodway Data Table. See Table 1 below. The Manning's N values were adjusted to the maximum range described in the Flood Insurance Study for Delaware Run. The water surface elevations shown in the Floodway data could not be reproduced to within 0.5 ft. by the HEC RAS model.

Table 1- HEC RAS Duplicate Effective Model Comparison to the FEMA Floodway Data Table

		Floodway	Floodway	Duplicate	Duplicate	Difference	Difference
		Data	Data	Effective	Effective		
Cross		Table	Table	Model	Model		
Section	Sta.	Floodplain	Floodway	Floodplain	Floodway	Floodplain	Floodway
J	102	879.8	880.3	879.80	880.30	0.00	0.00
К	106	885.9	886.9	885.18	885.94	-0.72	-0.96
L	107	888.1	888.1	886.50	886.90	-1.60	-1.20

NAVD- North American Vertical Datum

### **Corrected Effective/Existing Conditions**

The Duplicate Effective Model is the Corrected Effective and Existing Conditions Model.

### **Proposed Conditions**

The proposed Project extends the existing 16 ft. x 8 ft. box culvert at the site. The extension is a 14 ft. x 10 ft. and 96.8 ft. in length. The extension outfall elevation is at El. 868.6, while the existing box culvert outlet is at El. 867.2. The box culvert extension is at an adverse slope due to the invert elevation s in the existing channel. See Appendix B for culvert elevations. HEC RAS does not have the capability to enter a broken back culvert into the hydraulic model. Therefore, the proposed culvert extension was modeled using the proposed outlet elevation and additional length. The proposed model was executed and compared to the existing conditions model to determine if the box culvert extension creates a rise in the floodway elevations. The proposed conditions model showed a 0.01 ft. decrease in the floodway water surface elevation. See Table 2 below.

Table 2- HEC RAS Existing Conditions Model Comparison to the Proposed Conditions Model

Cross		Existing	Existing	Proposed	Proposed	Difference	Difference
Section	Sta.	Floodplain	Floodway	Floodplain	Floodway	Floodplain	Floodway
J	102	879.80	880.30	879.80	880.30	0.00	0.00
К	106	885.18	885.94	885.20	885.93	0.02	-0.01
L	107	886.50	886.90	886.51	886.89	0.01	-0.01

### Summary

The FEMA library did not have the hydraulic model for Delaware Run that could be used to develop the existing conditions model. A hydraulic model was developed using Lidar data and survey data to create the Duplicate Effective Model. The Duplicate Effective model was not within the 0.5 ft. limit of error acceptable by FEMA. The Duplicate Effective model is the Existing Conditions model as there were no corrections to be made to a model we did not receive from FEMA. The analysis of the Proposed box culvert extension showed a minimal decrease of 0.01 ft. in the water surface elevations upstream of the existing culvert. The analysis supports a No-Rise Certification in the Floodway.

### Appendix A



### **DELAWARE COUNTY, OHIO**AND INCORPORATED AREAS

### **VOLUME 1 OF 2**

COMMUNITY NAME	COMMUNITY NUMBER	Delaware County
ASHLEY, VILLAGE OF	390147	
DELAWARE, CITY OF	390148	
DELAWARE COUNTY (UNINCORPORATED AREAS)	390146	
GALENA, VILLAGE OF	390149	
OSTRANDER, VILLAGE OF	390892	
POWELL, VILLAGE OF	390626	The state of the s
SHAWNEE HILLS, VILLAGE OF*	390151	
SUNBURY, VILLAGE OF	390152	the state of the s
*NO SPECIAL FLOOD HAZARD A	REAS IDENTIFIED	

Revised: February 17, 2016



### **Federal Emergency Management Agency**

FLOOD INSURANCE STUDY NUMBER 39041CV001B

### NOTICE TO FLOOD INSURANCE STUDY USERS

Communities participating in the National Flood Insurance Program have established repositories of flood hazard data for floodplain management and flood insurance purposes. This Flood Insurance Study (FIS) report may not contain all data available within the Community Map Repository. Please contact the Community Map Repository for any additional data.

The Federal Emergency Management Agency (FEMA) may revise and republish part or all of this FIS report at any time. In addition, FEMA may revise part of this FIS report by the Letter of Map Revision (LOMR) process, which does not involve republication or redistribution of the FIS report. Therefore, users should consult with community officials and check the Community Map Repository to obtain the most current FIS report components.

Initial Countywide FIS Effective Date:

April 21, 1999

Revised Countywide Date(s):

April 16, 2009 February 17, 2016

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Lick Run	Panels 30P-35P

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Exhibit 2 - Flood Insurance Rate Map Index Flood Insurance Rate Map

Tabl	e 7. Summary of	Discharges (C	Peak Disch	narges (cfs)	
Flooding Source and Location	Drainage Area (square miles)	10-Percent- Annual- Chance	2-Percent- Annual Chance	1-Percent- Annual- Chance	0.2-Percent- Annual- Chance
Big Run					
Just US of confluence of Dripping	2.02	*	*	1 175	1 660
Rock Ditch	3.03	4	r	1,175	1,550
At Hyatts Road	1.63	*	*	675	875
Big Walnut Creek	ggy ynn yfingg chuige i yn Ymages yp diminnagy y ganare dd yrannodd den bli i db Denobydd y Yar I	5-000-6-000-000-000-00-00-00-00-00-00-00-			
Just US of confluence of Little Walnut	110.0	*	*	10,700	13,800
Creek	110.0			10,700	13,600
Just DS of confluence of Rattlesnake	101.2	*	*	9,600	12,300
Creek	101.2			<b>9,000</b>	12,500
Just US of confluence of Rattlesnake	78.5	*	*	7,900	10,200
Creek	70.3			7,300	10,200
Blues Creek					AND HERE E-WE FORESTEINE STANK STANK
At confluence with Mill Creek	38.1	2,490	3,750	4,320	5,790
At US Route 36	33.1	2,210	3,330	3,850	5,180
Approximately 2,100 feet US of	·				
Burnet Pond Road	31.7	2,110	3,180	3,680	4,940
Deep Run	pp y uppap pa grap pass and philosophy (and all however border by Section 1 for	8			and to the state of the state o
At mouth	1.13	*	*	800	1,050
Just DS of confluence of an unnamed					
tributary	1.06	*	*	750	975
Just US of confluence of an unnamed					
tributary	0.83	*	*	625	825
At U.S. Route 23	0.68	*	*	525	700
Delaware Run					angun an carbo of carbon eventures are the state of carbon cores.
At confluence with the Olentangy					
River (within City of Delaware)	10.1	1,150	1,760	2,050	2,780
At gage at Houk Road (within City of					
Delaware)	5.84	714	1,080	1,250	1,670
Approximately 1,750 feet DS of Hills-					
Miller Road	3.97	535	830	965	1,320
Duncan Run	nije mangang garan di danis di barakadi barakadi barik di Bandadi barik di Barakadi ka	* 2 * 10.4 - 12 * 10.4 * 12 * 10.4 *			MM 1 NO 1
At Red Bank Road	15.20	1,580	2,470	2,880	3,950
Approximately 2,000 feet DS of					
Miller-Paul Road	10.80	1,150	1,810	2,110	2,900
Fulton Creek					
At confluence with Scioto River	*	2,430	3,940	4,360	6,470
Just DS of State Route 4	*	2,350	3,820	4,200	6,180
Lewis Center Run	Market and the Market and Committee of States and State	P - CAMPANNAP (AND PROPERTY BYRIGH BYRIGH PORTON			ma car tara sagatagrapa par sa
At mouth	1.73	*	*	975	1,300
Just US of Africa Road	1.46	*	*	850	1,125
Just DS of Big Walnut Road	1.29	*	*	775	1,025
At Big Walnut Road	1.04	*	*	650	875

Table 9. Manning's "n" Values

Flooding Source	Channel "n" Values	Overbank "n" Values
Alum Creek	0.037-0.093	0.058-0.132
Bartholomew Run	0.030-0.055	0.015-0.100
Big Run	0.04	0.100
Big Walnut Creek	0.035-0.050	0.035-0.120
Blues Creek	0.042-0.060	0.030-0.120
Deep Run	0.040-0.060	0.070-0.110
Delaware Run	0.030-0.052	0.028-0.120
Duncan Run	0.040-0.055	0.032-0.120
Fulton Creek	*	*
Lewis Center Run	0.040-0.060	0.060-0.110
Lick Run	0.040-0.050	0.070
Little Walnut Creek	0.030-0.060	0.035-0.120
Mill Creek	0.040-0.045	0.032-0.110
Olentangy River	0.032-0.062	0.025-0.138
Reed Run	0.045	0.060-0.070
Retreat Run	0.025-0.085	0.028-0.140
Scioto River	0.045-0.048	0.050-0.078
Spring Run	0.030-0.065	0.028-0.100
Tylers Run	0.035-0.050	0.065-0.100
Weeping Rock Run	0.040-0.050	0.060-0.100
Wildcat Run	0.040-0.050	0.040-0.070
Beaver Run	0.03	0.05-0.08
Heath Lateral A	0.075	0.09
Heath Lateral B	0.03	0.04-0.10
Heath Lateral C	0.03	0.04-0.10
Heath Lateral D	0.035	0.04-0.10
Heath Lateral E	0.035	0.04-0.10
Heath Lateral EA	0.035	0.07-0.10
Sycamore Creek	0.04-0.066	0.086-0.09

<sup>\*</sup> Data not available

In the initial scope of the Delaware County restudy (prior countywide study), the validity of the Olentangy River flood profiles was to be investigated in the reach between 1-270 in northern Franklin County to Hyatts Road in Delaware County. This investigation was undertaken in response to concerns from residents and County officials in the study area that the effective flood profiles may be too low, based on recent flooding events in the basin. As a result of the investigation, a Special Problem Report was presented to FEMA in February 1995, and a restudy

FLOODING SOURCE	URCE		FLOODWAY		1-PE	RCENT-ANNUAL-CHANCE-FLC WATER SURFACE ELEVATION	I-PERCENT-ANNUAL-CHANCE-FLOOD WATER SURFACE ELEVATION	OD
CROSS SECTION	DISTANCE <sup>1</sup>	WIDTH (FEET)	SECTION AREA (SQUARE FEET)	MEAN VELOCITY (FEET PER SECOND)	REGULATORY (FEET NAVD)	WITHOUT FLOODWAY (FEET NAVD)	WITH FLOODWAY (FEET NAVD)	INCREASE (FEET)
DELAWARE RUN								
Ą	438	29	384	5.3	8.098	$860.2^{2}$	$860.2^{2}$	0.0
В	009	50	341	6.0	8.098	$860.5^{2}$	$860.6^{2}$	0.1
C	916	40	314	6.5	863.8	863.8	863.8	0.0
D	1,355	09	411	5.0	863.9	863.9	864.7	0.8
田	1,730	22	253	8.1	867.3	867.3	867.8	0.5
Ľ	2,115	32	313	9:9	870.4	870.4	870.7	0.3
g	2,414	24	230	8.9	870.9	870.9	871.6	0.7
Н	2,600	61	458	4.5	872.3	872.3	873.3	1.0
Ι	2,913	18	157	13.0	875.3	875.3	875.7	0.4
J	3,060	49	524	3.9	879.8	879.8	880.3	0.5
×	3,986	26	251	8.2	885.9	885.9	6.988	1.0
Γ	4,106	29	269	9.7	888.1	888.1	888.1	0.0
M	4,422	52	628	3.3	891.3	891.3	892.0	0.7
Z	4,650	09	699	3.1	891.5	891.5	892.2	0.7
0	5,497	180	1,451	1.4	891.6	891.6	892.5	6.0
Ь	6,613	35	401	5.1	898.1	898.1	898.1	0.0
0	7,255	190	1,688	1.2	898.1	898.1	898.2	0.1
R	8,320	170	1,116	1.8	898.1	898.1	898.3	0.2
S	8,604	145	748	2.7	898.2	898.2	898.5	0.3
Ţ	9,685	115	498	4.1	899.4	899.4	0.006	9.0
U	11,485	113	471	4.4	906.5	906.5	907.4	6.0

FEDERAL EMERGENCY MANAGEMENT AGENCY

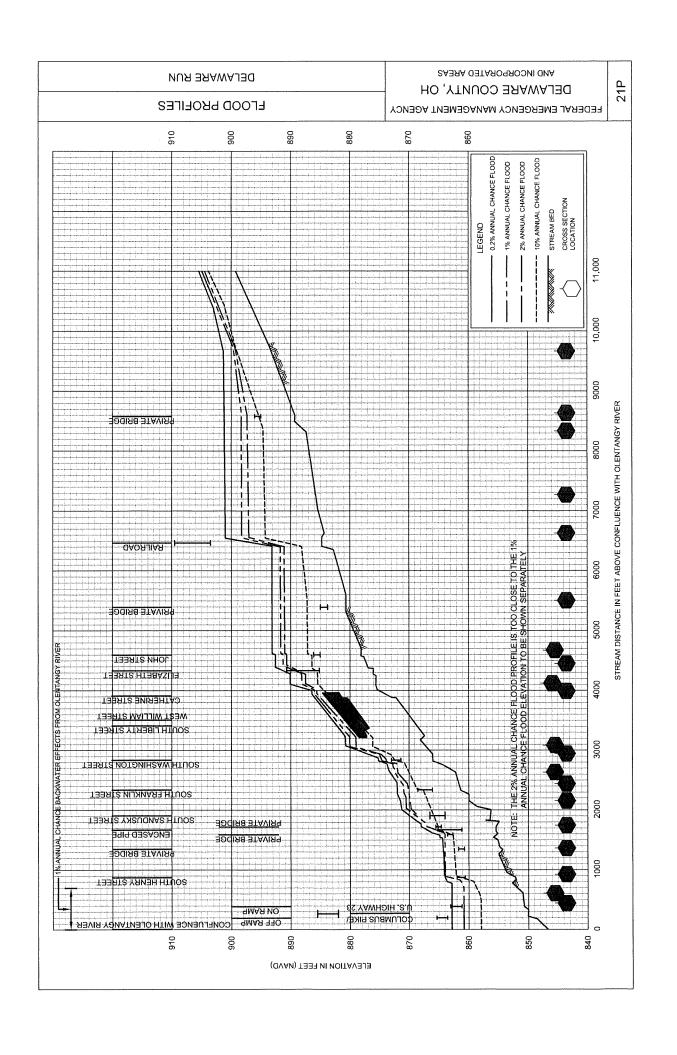
DELAWARE COUNTY, OH AND INCORPORATED AREAS

TABLE 11

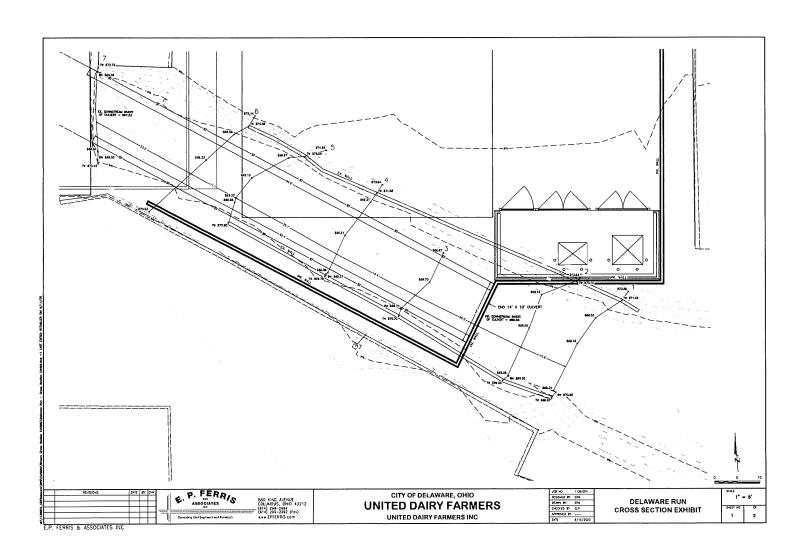
# FLOODWAY DATA

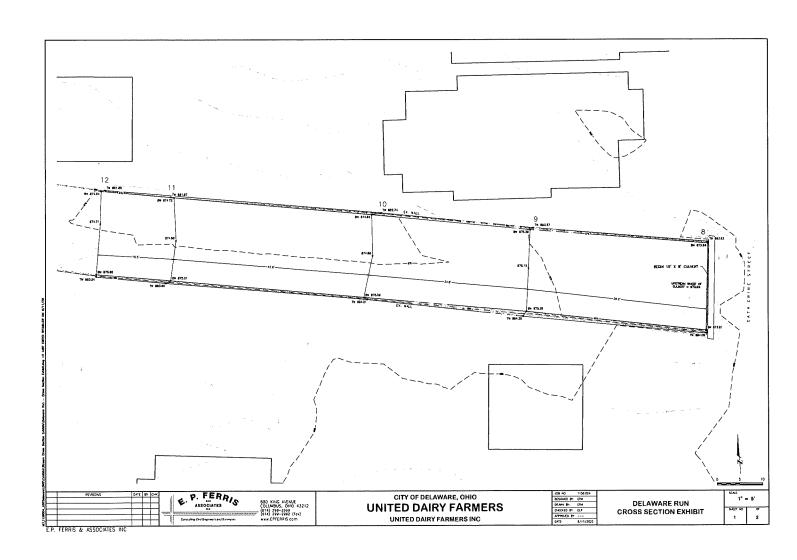
## DELAWARE RUN

<sup>&</sup>lt;sup>1</sup>Feet above confluence with Olentangy River <sup>2</sup>Elevation computed without consideration of backwater effects from Olentangy River



### Appendix B







### FLOOD PERMIT

### SINGLE FAMILY \$100.00 Fee

### ALL OTHER PURPOSES \$300.00 Fee

Application is hereby made for a DEVELOPMENT PERMIT as required by the Flood Plain Standards, Chapter 1150 of the City of Delaware Codified Ordinances for the development in an identified flood hazard area. All activities shall be completed in accordance with the requirements of said Standards. The development to be performed is described below and in attachments hereto. The applicant understands and agrees that:

- this permit is issued on the conditions and facts described;
- any permit may be repealed if conditions or facts change;
- permit void if the activity has not begun within 180 days of the issuance date;
- the permit will remain valid for one year from date of issuance.

Owner's Name_	United Dairy Farme	rs	Address	3955 Montgomery Road, Cincinnati, OH
Parcel Number	519-433-03-007-000	)	Address_	123 William St., Delaware, OH
Builder Reli	able Construction Se	rvices	Address	12968 Kilger Ct, Pickerington, OH
Contact email_	TWilliams@reliacon	.com		
Contact phone	(937) 461-2250			
and the state of the state of	proposed development site-ad-	dress 123 William S	t., Delaw	vare, OH
Legal descr	0.227 Apres I C	OTS PTS 91,92,240		
new b reside non-re	esidential Ifactured home	existing structure alteration addition accessory materials storage		filling/grading X mining/dredging watercourse alteration other*
*Describe a	ctivity Extension of ex	isting culvert and e	erection o	of new buildings as part of development
\$ 6M  NOTE: An exist 50% of and that requires		rket value of the existing standaure). FEMA maintains that efinition of "new construction ment purposes "new construction of the construction of the construction ment purposes "new construction ment purposes "new construction of the construction	ructure \$l ards if it is su the "substa n" any furthe uction" meal	ubstantially improved (an improvement equal to or greater that nitial improvement" definition applies to existing structures on er improvements to that structure must meet "new construction is structures for which "start of construction" began on or after
<ol> <li>Does prop    ☐ Yes</li> </ol>	osed development involve a su X No ?	bdivision or other developn	nent containi	ing at least 50 lots or 5 acres (whichever is less)
NOTE If yes	, base flood elevation data is re	equired from applicant if it h	as not been	provided by FEMA.
ADMINISTRAT (m.s.l.). The te	IVE: The following is to be cor	npleted by the local floodpla the same as the 100-year	ain administr elevation.	ator. All references to elevations are in feet mean sea level
5. Is the prop	cosed development located in: an identified floodway? a flood hazard area where an area within the floodpl an approximate flood haz		st with no ide	entified floodway?

СВ	30	Date
Pla	anning/Zoning	Date
Apı	oproved By	Date
Ow	wner or Authorized Agent	
	ne undersigned is either the property owner or a duly authorized agent of the property owner and d cts and information presented with this application and authorize on-site inspections by City Staff.	o hereby verify the truth and correctness of al
14.	The proposed development is <u>exempt</u> from the floodplain standards per Section of the factorial (Resolution) No	Flood Damage Prevention Ordinance
NO	eason:	ed.
_	8. The proposed development is <u>not</u> in compliance with applicable floodplain standards.  PERMIT DENIED ON	
12.	The proposed development is in compliance with applicable floodplain standards.  PERMIT ISSUED ON	
11.	. The certified as-built floodproofed elevation of the structure's isfeet above ms.l.*  OTE: *Certificates of a registered engineer or land surveyor documenting these elevations are nec	essary if elevations are provided by applicant.
9.	For structures located in unnumbered A zones (no BFE available) the structure's lowest floor is to the structure.  The certified as-built elevation of the structure lowest floor isfeet above m.s.l.*	feet above the highest grade adjacen
8.	basement, below the lowest floor?	
	Community-Panel No	
	Data source	
7.	Base flood elevation (100-year) at proposed sitefeet m.s.l.	
	Proposed site grada elevation if fill or topographic alterations planned.  Lowest floor elevated to or above BFE.  Lowest floor floodproofed above BFE.	
	Utilities safe from flooding. Subdivision designed to minimize flood damage. Specific Standards? Encroachments-proposed action will not obstruct flood waters.	
6.	Does proposed development meet NFIP and local General Standards?  Construction materials and methods resistant to flood damage.  Anchored properly.	
	practice, that no increase in base flood elevation will result during occurrence of the flood dis floodway delineation, hydrologic and hydraulic analysis is required to demonstrate not more twater surface elevation of the base flood.	

NOTE: Floodway development must demonstrate through hydrologic and hydraulic analysis, performed in accordance with standard engineering



### **ENGINEERING \* NO-RISE\* CERTIFICATION**

This is to certify that I am a duly qualified engineer licensed to practice in the State of
Ohio. It is to further certify that the attached technical data supports the fact that
proposed development:United Dairy Farmers 123 William St in the floodplain will (Name of Development)
not increase the Base Flood Elevations (100-year flood), floodway elevations and the
floodway widths onDelaware Run at published sections in (Name of Stream)
the Flood Insurance Study forDelaware County, Ohio, dated2/17/2016 (Name of Community)
and will not increase the Base Flood Elevations (100-year flood), floodway elevations,
and floodway widths at published cross-sections in the vicinity of the proposed
development.
Date7/16/2020
Signature
Phone Number614-459-2050 EMAILbrian.yates@burgessniple.com
RepresentingUnited Dairy Farmers
Address3955 Montgomery Road
City Cincinnati State OH Zin Code 45013



CERTIFYING SEAL OR STAMP

UNITED DAIRY FARMERS
NEW RETAIL LOCATION
SS W WILLIAM ST.
FLOODPLAIN APPLICATION

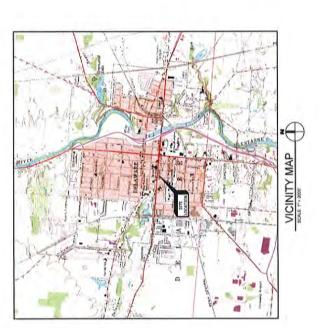
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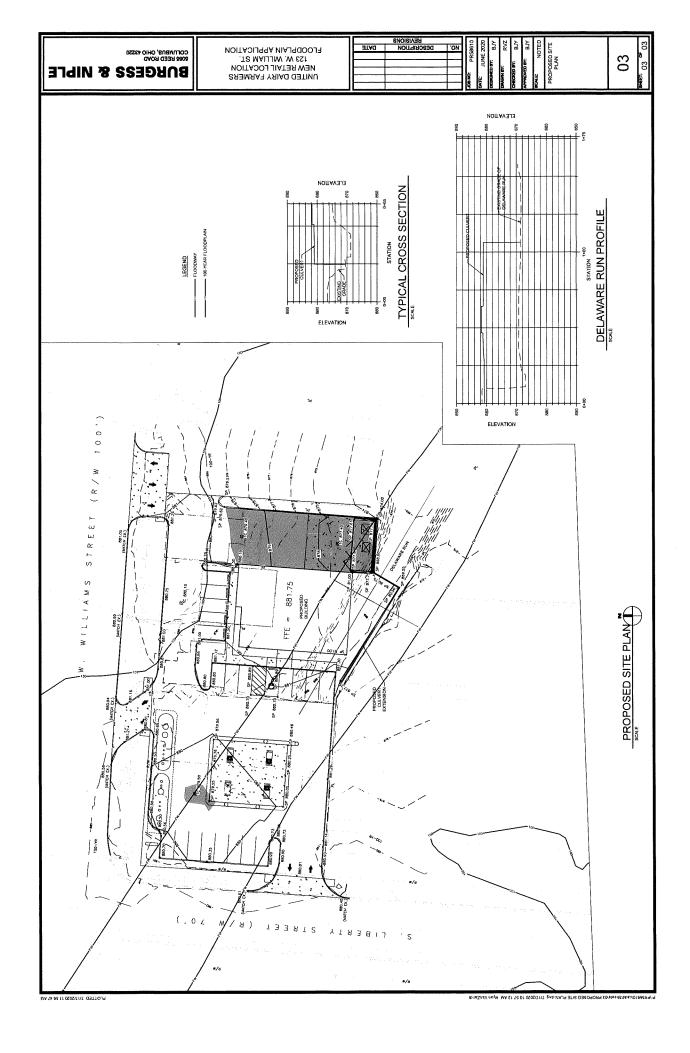
**BURGESS & NIPLE** 

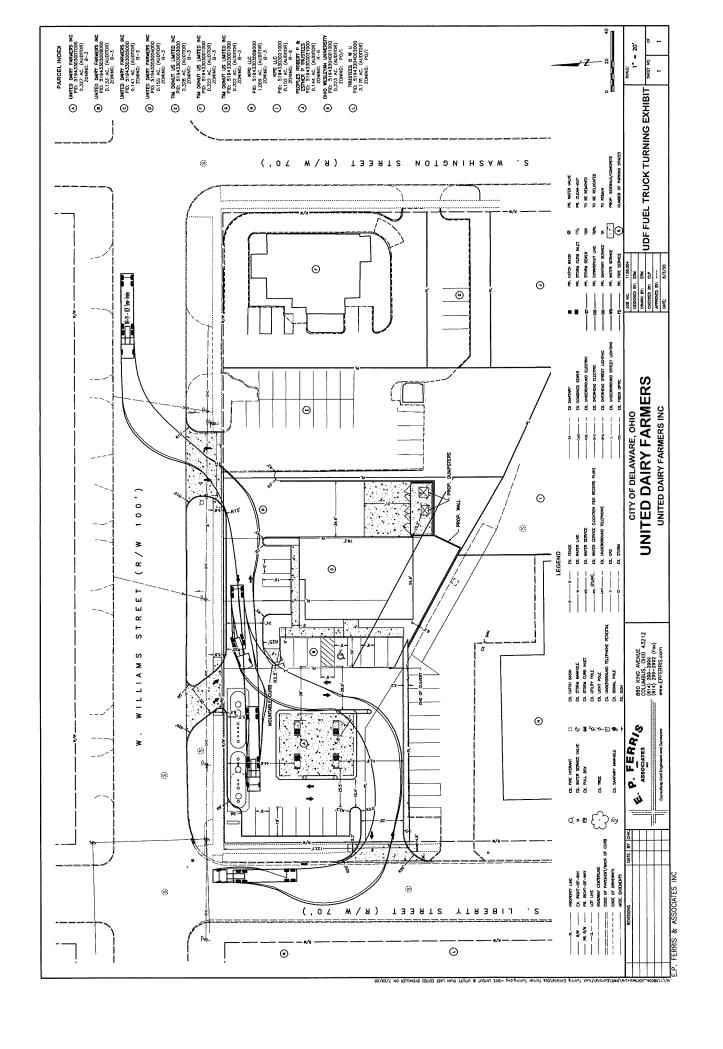
# UNITED DAIRY FARMERS NEW RETAIL LOCATION 123 W. WILLIAM ST. FLOODPLAIN APPLICATION

SITE LOCATION 23 W. WILLIAM ST. DELAWARE, OH. 43015



UNITED DAIRY FARMERS NEW RETAIL LOCATION 123 W. WILLIAM ST. FLOODPLAIN APPLICATION 02 **BURGESS & NIPLE** HORIZONTAL CONTROL. HORIZONTAL CONTROL IS BASED ON OHIO STATE PLANE COORDINATE SYSTEM (NORTH ZONE) AND THE LOCATION OF EXISTING BUILDING AND STRUCTURES TEGEND 100') STREET WILLIAMS EXISTING EXISTING SITE PLAN (,02 SIBEEL V I B E B T Y





### Project Narrative for Variance for Encroachment in the Fifteen (15) Foot Buffer Area to and from the Stream Corridor

Applicant, United Dairy Farmers, Inc., has purchased adjacent properties and intends to demolish its existing United Dairy Farmers retail store located on a tract of land located at 123 West William Street and develop a new 4,061 square foot United Dairy Farmers retail store and other improvements on four (4) tracts of land or parcels commonly known as Delaware County Auditor Tax Parcel Id. No.'s: 519-433-03-004-000, 519-433-03-005-000, 519-433-03-006-000, and 519-433-03-007-000.

Natural features that exist on the Property include Delaware Run, running through the Property, with associated 100-year flood plain, 100-year flood fringe, and floodway areas and for the need to impact those areas with the principal building. Applicant's engineers have been working with the City of Delaware engineers to come up with a flood plain/floodway plan of construction that shall comply with Section 1347.20(b) of the Delaware, Ohio Code of Ordinances. However, due to the fact that Applicant expects to impact the 100-year flood plain, 100-year flood fringe, and floodway areas, Applicant is requesting a conditional use from the Planning Commission and a variance from the Board of Zoning Appeals from certain sections of the Delaware, Ohio Code of Ordinances. The conditional use and variance from these floodplain/floodway provisions shall be heard by two different bodies within the jurisdiction of the City of Delaware and the criteria for such requests shall be presented and argued in this project narrative (conditional use before the Planning Commission) and a separate project narrative (variance before the Board of Zoning Appeals).

Applicant's redevelopment project necessitates a variance from Section 1150.07(c) of the Delaware, Ohio Code of Ordinances to encroach in the fifteen (15) foot buffer area from the stream corridor as measured from normal high water mark.

### Variance Factors:

This proposal and Application as filed meets the review criteria of Section 1128.09 of the Delaware, Ohio Code of Ordinances.

Section 1128.09 of the Delaware, Ohio Code of Ordinances sets forth the following factors to be considered and weighed by the Board of Zoning Appeals to determine practical difficulty:

(1) Whether the granting of the variance would be in accord with the general purpose and intent of the regulations imposed by this Ordinance and the district in which it is located, and shall not be injurious to the area or otherwise detrimental to the public welfare. Section 1150.07(a) of the Delaware, Ohio Code of Ordinances states that: "The purpose of the buffer area is to limit the impact of land uses on rivers, streams, creeks, ditches, and headwater streams in order to preserve the quality, purity, clarity, and free-flowing conditions of such water bodies." The Applicant and City officials have been working for a lengthy period of time discussing and planning for the need to redevelop this Property and encroach in the fifteen (15) foot buffer area from Delaware Run, as measured from the normal

high water mark, which intersects the Property. The building to be constructed and other improvements shall be engineered, with support of the City of Delaware's Engineer's Office, to mitigate and offset the encroachment to these areas and provide for a solid foundation and measured overall construction plan. The building will either (i) have the lowest floor, elevated to the level of the base flood elevation; or (ii) be flood-proofed so that below the base flood level the structure is watertight with walls substantially impermeable to the passage of water; have structural components capable of resisting hydrostatic and hydrodynamic loads and effects of buoyancy; and be certified by a registered professional engineer or architect that the design and methods of construction are in accordance with accepted standards of practices for meeting the standards of the Delaware, Ohio Code of Ordinances.

- Whether special conditions and circumstances exist which are peculiar to the land or structure involved and which are not applicable generally to other lands or structures in the same zoning district. Examples of such special conditions or circumstances are exceptional irregularity, narrowness, shallowness or steepness of the lot, or adjacency to non-conforming and inharmonious uses, structures or conditions. The irregular shape and narrowness of the Property, along with the material fact that Delaware Run intersects the Property, makes it difficult to develop in strict conformance with this particular section of the Delaware, Ohio Code of Ordinances. Further, unlike most properties within the flood plain, flood fringe, and floodway areas, the Property is located at the corner of a major intersection in the Downtown Subarea. Applicant's use of the Property is similar to the commercial properties near the flood plain, flood fringe, and floodway areas to the east of the Property.
- (3) Whether the property in question will yield a reasonable return or whether there can be any beneficial use of the property without the variance. Mere loss in value or financial disadvantage to the property owner does not constitute conclusive proof of practical difficulty, there shall be deprivation of beneficial use of land. The foremost goal of the Downtown Subarea is for downtown revitalization and redevelopment. This proposal is a revitalization and redevelopment of an existing United Dairy Farmers retail store on one parcel, at a major and high-visibility intersection, with the expansion of land and the construction of a new, aesthetically pleasing, modern architectural design prototype for United Dairy Farmers' operation with a more functional and efficient layout and utilizing high quality materials and ample landscaping.
- or whether adjoining properties would suffer substantial detriment as a result of the variance. This proposal comports with the City of Delaware Comprehensive Plan relative to the Downtown Subarea, in which this Property is located, by providing for one of the uses identified as appropriate mixed-uses a new retail store on an expanded footprint. This proposal outlines a cohesive plan for the redevelopment of the United Dairy Farmers convenience store and gasoline sales at a major intersection in the City of Delaware, which supports the City's goals for

revitalization in the downtown core. With the existence of the United Dairy Farmers and Tim Horton's at this intersection, the retail character of the area is well established.

- (5) Whether the variance would adversely affect the delivery of governmental services such as water, sewer, trash pickup. The development will not cause any interference with the public services available to the Property. The Property will have adequate utilities, appropriate and safe fire truck maneuvering, and will provide for twenty-one (21) parking spaces for customers, employees, and guests.
- (6) Whether the property owner purchased the property with knowledge of the zoning restrictions. Purchase without knowledge of restrictions in itself is no sufficient proof of practical difficulty. Applicant purchased the existing United Dairy Farmers parcel (Delaware County Auditor Tax Parcel Id. No. 519-433-03-007-000) in 1985. Applicant recently purchased the remainder of the Property knowing that the proposal comports with the City of Delaware Comprehensive Plan relative to the Downtown Subarea.
- (7) Whether special conditions or circumstances exist as a result of actions of the owner. No special conditions or circumstances exist as a result of actions of the owner. The Property is being re-developed at the same time as a possible redevelopment by Tim Horton's in order that the adjacent properties may align their respective needs and work on joint solutions for maximum efficiency in planning and construction. Furthermore, United Dairy Farmers and Tim Horton's should share access and drive aisles for enhanced customer and guest vehicular traffic flow and help alleviate any traffic congestion on the public right-of-ways including back-ups at the Tim Horton's drive-thru window. The development will not cause any interference with the public services available to the Property.
- (8) Whether the property owner's predicament feasibly can be obviated through some method other than a variance. The Applicant's predicament cannot be obviated through some method other than a variance. The building to be constructed and other improvements shall be engineered, with support of the City of Delaware's Engineer's Office, to mitigate and offset the encroachment in the fifteen (15) foot buffer area and any impacts and provide for a solid foundation and measured overall construction plan.
- (9) Whether there is evidence of variances granted under similar circumstances. Applicant obtained a conditional use permit and certain area variances on the original United Dairy Farmers site under the Delaware, Ohio Code of Ordinances that are vested rights and will continue to apply, if necessary, on the expanded Property for the redevelopment.
- (10) Whether the granting of the variance is necessary for the reasonable use of the land or building, and the variance as granted is the minimum variance that will accomplish that purpose. The proposal not only conforms to the City of Delaware Comprehensive Plan, which identifies a mix of uses for the Property and surrounding properties, but also supports the general character of the neighborhood, and is compatible with, the existing land uses and development

patterns in the vicinity. The building will either (i) have the lowest floor, elevated to the level of the base flood elevation; or (ii) be flood-proofed so that below the base flood level the structure is watertight with walls substantially impermeable to the passage of water; have structural components capable of resisting hydrostatic and hydrodynamic loads and effects of buoyancy; and be certified by a registered professional engineer or architect that the design and methods of construction are in accordance with accepted standards of practices for meeting the standards of the Delaware, Ohio Code of Ordinances. Through the planning process and cooperation between public and private principals and officials, this proposal and the determined solutions brought to bear most certainly show the intent to preserve and be sensitive to the natural features of the Property.

- (11) Whether the proposed variance would impair an adequate supply of light and air to adjacent property, substantially increase the congestion in the public streets, increase the danger of fire, endanger the public safety or substantially diminish or impair property values of the adjacent area. The intersection of South Liberty Street and West William Street has been a prime retail and commercial corridor, and the continued use of the Property as a retail store only enhances the values of surrounding properties in the area and provides for necessary services to support the mix of uses in the Downtown Subarea. The Property is being redeveloped in cooperation with the neighboring Tim Horton's retail store.
- (12) Whether the granting of the variance requested would confer on the applicant any special privilege that is denied by this regulation to other lands, structures or buildings in the same district. Granting the variance would not confer any special privilege that is denied by this regulation to other land, structures, or buildings in the same district. The proposal supports the general character of the neighborhood and is compatible with the existing land uses and development patterns in the vicinity. Applicant has diligently worked with the City to minimize the variance and protect the natural features, such as the buffer area, flood fringe, flood plain, and floodway areas of Delaware Run.



### CITY OF DELAWARE, OHIO PLANNING & COMMUNITY DEVELOPMENT MASTER APPLICATION FORM



•	OELAWARE. ON	Project	#		Case #		
	Planning Com	•				-	
	Amended Final Development Plan Amended Final Subdivision Plat Amended Preliminary Development I Amended Preliminary Subdivision Pl Annexation Review Combined Preliminary & Final Development Plan Comprehensive Plan Amendment Concept Plan Conditional Use Permit Determination of Similar Use Development Plan Exemption Final Development Plan	Plan	Final Developmen Final Subdivision Final Subdivision Floodplain Permit Lot Split Pre-annexation Ag Preliminary Devel Preliminary Dev P Preliminary Sub P Preliminary Sub P Rezoning Subdivision Varian	Plat Plat Extension reement opment Plan lan Extension lat lat Extension		<ul> <li>□ Substitution of a Non- Conf</li> <li>□ Vacation-Alley</li> <li>□ Vacation-Easement</li> <li>□ Vacation-Street</li> <li>■ Board of Zoning Appeals</li> <li>□ Appeal Administrative Decinterpretation</li> <li>□ Conditional Use Permit</li> <li>□ Substitution of Equal or Les Conforming Use</li> <li>☑ Variance</li> </ul>	sion or
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Pho	ne (513) 396-8775	Fax		E-mail _	BPollitt@ud	finc.com	
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### PLANNING COMMISSION/STAFF REPORT



CASE NUMBER: 2020-1600-1601 REQUEST: Final Subdivision Plat PROJECT: Springer Woods Section 3 MEETING DATE: September 2, 2020

### APPLICANT/OWNER

D.R. Horton Indiana LLC (Westport Homes) 507 Executive Campus Drive, Suite 100 Westerville, Ohio 43082

### REQUEST

2020-1600 A request by D.R. Horton Indiana LLC., (Westport Homes) for approval of a Final Subdivision Plat for Springer Woods Section 3 Phase 1 for 59 single family lots on approximately 18.351 acres zoned R-3 (One-Family Residential District) and located on Springer Woods Boulevard, Bevan Way, Penwell Drive, Brazos Drive and Curly Smart Circle.

<u>2020-1601</u> A request by D.R. Horton Indiana LLC., (Westport Homes) for approval of a Final Subdivision Plat for Springer Woods Section 3 Phase 2 for 62 single family lots on approximately 29.218 acres zoned R-3 (One-Family Residential District) and located on Springer Woods Boulevard and Colquit Court.

### PROPERTY LOCATION & DESCRIPTION

The Springer Woods Subdivision encompasses approximately 87-acres located between Warrensburg Road and West William Street (US 36) and is relatively flat with portions of the site being heavily wooded with a stream meandering through the site. More specifically, Section 3 which consists of 121 single-family lots encompassing approximately 47.569 acres is located north of Section 2 (Arron Drive). The subject site is zoned R-3 (One Family Residential District) while the property to the east is R-3 (One Family Residential District) with a PUD Planned Unit Development Overlay District and the property to the south is zoned R-3 (One Family Residential District) with a PRD Planned Residential District and A-1 (Agricultural District). The properties to the north and west are in the Township.

### BACKGROUND

In January 2000, the Planning Commission and City Council approved a Preliminary Subdivision Plat for Springer Woods which contained 278 single family lots on 87 acres for a density of 3.13 units per acre. In October 2001, City Council (01-104) approved Final Subdivision Plats for Section 1-Phases 1-.3, which contained 62 lots on 20.93 acres. Section 1 has been constructed while Section 2 was approved by City Council in September 2019 (Ordinances 19-53-54) and is currently under construction.

In February 2014 (Ordinance 14-05), City Council approved an Amended Preliminary Plat for Section 3 which consisted of 129 single family lots on approximately 47.5 acres for Homewood Corporation. Since then, Westport Homes a Division of D.R.Horton Inc. purchased the site and in December 2019 received Amended Preliminary Subdivision Plat approval by the Planning Commission and City Council for Section 3 which would consist of 121 single family lots. The subdivision (Sections 2 and 3) was a victim of the housing downtown in the mid 2000's and the new developer is ready to commence on the build out of the subdivision. Since 2000 when the Preliminary Subdivision Plat was approved, engineering and zoning standards have been revised and the developer agreed with staff to upgrade the site plan to the extent possible to achieve compliance with the current standards while ensuring logical transitions within the subdivision for such. The developer has vested rights in the previous approval but prefers to work with the City to bring the development closer to compliance with current standards.

Now the developer is proposing Final Subdivision Plats for Section 3 Phase 1 and 2 (final section of the subdivision) which contains 121 single family lots on approximately 47.863 acres. Phase 1 consists of 59 single-family lots on approximately 18.351 acres and Phase 2 consists of 62 single-family lots on approximately 29.218 acres.

### STAFF ANALYSIS

ZONING: The subject site is zoned R-3 (One Family Residential District) and the typical bulk requirements
(setbacks, minimum lot width and size) have changed since the original approval in 2000. Therefore, staff and
the developer have negotiated fair zoning bulk requirements based on the previous and existing requirements
coupled with the engineering requirements of wider streets and right-of-way which inherently reduced the

PAGE: Page 2 of 5

length of the lots. The proposed typical lots would be a minimum 8,190 square with 70 feet lot widths that are minimum 117 feet deep. However in Section 3 Phase 1, lots 13193 and 13194 would have less depth (approximately 112 feet deep) but would meet the minimum lot size of 8,190 square feet because the proposed bike path is located to the rear of these lots on a separate parcel owned by the homeowner's association which is the recommended approach to separating a private lot from the bikepath. This proposal is consistent in this regard with the Amended Preliminary Development Plan approved in 2019.

The yard setbacks would be: 25-foot front, 30-foot rear and 8-foot side. The corner lots would be oversized (typically approximately 90 feet wide) to comply with current zoning standards. All the houses would have to comply with the minimum residential design standards and minimum dwelling unit sizes. However, the applicant has agreed to upgrade to a minimum 50% of the front façade to be comprised of natural materials.

- GENERAL ENGINEERING: The Applicant needs to obtain engineering approvals, including any storm water
  and utility issues that need to be worked out through the Engineering and Utilities Departments. All
  comments regarding the layout and details of the project are preliminary and subject to modification or
  change based on a technical review by the Engineering Department once a complete plan set is submitted for
  review.
- ROADS AND ACCESS: Access from the south from West William Street (US 36) to Section 3 would be through constructed Section 1 and under construction Section 2 through Springer Woods Boulevard, Bevan Way and Penwell Drive in Phase 1. Springer Woods Boulevard and Penwell Drive extend north into Section 3 Phase 2 and Penwell Drive extends to Warrensburg Road (northern terminus of the subdivision). Because Warrensburg Road is a county road, any improvements to Warrensburg Road shall be determined by the County Engineer and the developer shall be responsible for the cost of any improvements.

As mentioned earlier, the street standards have been revised since the Preliminary Subdivision Plat was approved in 2000 and the development began construction. The development would have public streets with a right-of-way width of 56 feet and pavement width of 32 feet. The original approved plan had streets with a right-of-way width of 52 feet and a pavement width of 26 feet. The current engineering standards require 60 feet of right of way and 32-foot-wide streets. Therefore, a 4-foot right-of-way concession would be given for this development while ensuring conforming pavement width to today's standards.

- UTILITIES: Both water and sewer utilities would be public and would be extended from Section 2 of the development. The development would have to comply with the current storm water requirements.
- SITE LAYOUT:. The 2019 approved Amended Preliminary Development Plan would yield 8 lots less than the Amended Preliminary Subdivision Plat approved in 2014 and 37 fewer lots than was originally approved in the Preliminary Subdivision Plat in 2000. The lower lot count is primarily a result of the updated storm water requirements since 2000 which also results in more park area for the development than originally approved.

Section 3 is located just north of Aaron Drive and Sections 1 and 2 with access to West William Street (US 36) via Springer Woods Boulevard through Bevan Way and Aaron Drive which are existing stub streets from Sections 1 and 2. Springer Woods Boulevard and Penwell Drive are the main spine roads that would extend north through Section 3 to Warrensburg Road. Section 3 would consist of 121 single family lots on approximately 47.569 acres

Section 3 Phase 1 would contain 59 single-family lots on approximately 18.351 acres with a detention basin located in the southern port of this Phase. Springer Woods Boulevard, Bevan Way and Penwell Drive bisect the Phase in a north/south orientation while Brazos Drive and Curly Smart Circle extend through the Phase in a east/west orientation.

Section 3 Phase 2 would contain 62 single-family lots on approximately 29.218 acres with a 9.642-acre open space area with park amenities and detention basin located in the heart of the Phase. Springer Woods Boulevard and Penwell Drive extends through this Section in a north/south orientation while Colquit Court is a cul-de-sac on the northern portion of the Section. Also, a 0.890 acre and 0.116 acre of open space and detention area straddles Penwell Drive at the northern entrance into the subdivision on Warrensburg Road.

A stream bisects Section 3 in a north/south orientation with a branch that extends west to the subdivision property line. A required bike path is located along the stream bed that connects to the bike path in Section 1 and extends through Section 3 to Warrensburg Road. Four retention ponds along with programmed active open spaces are located along and near the stream bed in Section 3 Phase 2.

PAGE: Page 3 of 5

- TREE REMOVAL & REPLACEMENT: As previously submitted, reviewed, and required by approval of the most recent preliminary play, the applicant submitted a tree survey for Sections 2 and 3 to account for any tree replacement and or financial obligations for the remainder of the development. The net total yields a removal of 2,398 caliper inches throughout the development that would be required to be replaced. It is also important to note the developer is preserving 5,809 caliper inches of trees in several preserve areas as well. Overall they are saving far more trees than they are removing. After an extensive tree survey, the developer with staff support has agreed on a financial approach to achieve compliance with Chapter 1168 Tree Preservation Regulations. The developer has agreed to make a payment of \$1,321 per lot at building permit approval for the 164 lots in Section 2 Phase 2 and 3 and Section 3. The applicant paid a lump sum fee of \$27,700 for Section 2 Phase 1. The fee was increased from \$1,000 per lot to \$1,321 per lot to accommodate and account for the required 527 caliper inches of trees that would otherwise need to be planted on the site above and beyond the required landscaping for the development. In the 2014 the Preliminary Subdivision Plat approval required the developer to install 527 caliper inches of trees on the site but the new owner discovered there is not sufficient land area to plant that many trees and would rather make the required financial contribution as allowed per Chapter 1168.
- OPEN SPACE & PARKLAND: The approved Preliminary Subdivision Plat for the entire development indicates there are 12.36 acres of open space in Sections 1, 2 and 3. The total open space in Section 3 equals 12.132 acres. (Lot 13228 = 0.987 acres, Lot 13229 = 0.497 acres, Lot 13293 = 0.89 acres, Lot 13294 = 0.116 acres and Lot 13295 = 9.642 acres). Lot 13295, located in the heart of Section 3 Phase 2, accommodates all the active open space with amenities including a tot lot, multi-purpose fields, two boardwalks, benches and the bike path. The amenities play equipment etc. should be installed prior to building occupancy permits in Phase 2. The amenities shall be open to the public and maintained by the Homeowner's Association. The remainder of the open space which totals 2.49 acres (lots 13228, 13229, 13293 and 13294) are detention areas.
- LANDSCAPING PLAN: The applicant submitted a street tree plan that needs to be reviewed and approved by the Shade Tree Commission. However, an open space landscape plan would need to be submitted and reviewed by staff and the Shade Tree Commission. Also, along Warrensburg Road on lots 13293 and 13294 east and west of the main entrance road (Penwell Drive), the developer is proposing entrance features including a sign, limestone columns, fencing and landscaping but such plans have not be submitted and reviewed by staff. Also, each house would require compliance with Chapter 1171 and as agreed to be enhanced as well as landscaping requirements for each house at building permit approval. It is imperative that the Applicant coordinate the landscaping plan and street tree plan with the engineering site development plan so that the landscaping does not impeded visibility at the intersection or of any traffic control signs.
- PEDESTRIAN CONNECTIVITY: An existing bike path in Section 1 would be extended north along the stream bed to Penwell Drive that would ultimately connect with Warrensburg Road in Section 3 per the adopted Bicycle and Pedestrian Master Plan 2027. The maintenance of the bike path shall be the responsibility of the Homeowners Association with an easement dedicated to the City to allow public use. Also, sidewalks would be required on all public streets within the development.
- LIGHTING PLAN. A lighting plan shall be submitted, reviewed and approved for Section 3 Phase 1 and 3 that achieves compliance with zoning code requirements..

PAGE: Page 4 of 5

### STAFF RECOMMENDATION – (2020-1600 FINAL SUBDIVSION PLAT)

Staff recommends approval of a request by D.R. Horton Indiana LLC., (Westport Homes) for a Final Subdivision Plat for Springer Woods Section 3 Phase 1 for 59 single family lots on approximately 18.351 acres zoned R-3 (One-Family Residential District) and located on Springer Woods Boulevard, Bevan Way, Penwell Drive, Brazos Drive and Curly Smart Circle, with following conditions that:

- 1. The Applicant needs to obtain final engineering approvals, including any storm water and utility issues that need to be worked out through the Engineering and Utilities Departments. All comments regarding the layout and details of the project are preliminary and subject to modification or change based on the final technical review by the Engineering Department.
- 2. The right-of-way and street pavement width shall be 56 feet and 32 feet respectively.
- 3. The minimum lot size and width and building setbacks shall be per the current submitted preliminary plat.
- 4. Lots 13193 and 13194 shall have less depth than required (approximately 112 feet deep) but would nearly meet the minimum lot size of 8,190 square because the proposed bike path is located to the rear of these lots on a separate parcel owned by the Homeowner's Association
- 5. An upgraded minimum 50% of the front elevation shall be comprised of natural materials along with achieving compliance with the minimum requirements of Chapter 1171.08 Residential Development Design Criteria and Performance Standards.
- 6. A \$1,321 fee shall be paid for each single-family lot at time of building permit issuance to achieve compliance with Chapter 1168 Tree Preservation Regulations. The developer shall commit to make full payment of the tree fee of the subject section no longer than 2 years after a final plat for the subject section has been recorded at the County if the subject phase is not built out.
- 7. A street tree plan shall be reviewed and approved by the Shade Tree Commission.
- 8. The bike path shall be installed by the developer from Section 1to Warrensburg Road as proposed and shall be maintained by the Homeowner's Association with an easement to the City dedicating the bike path for public use.
- 9. The lighting plans shall be submitted and achieve compliance with all zoning requirements and shall be approved by the Chief Building Official prior to final plat approval for each Phase.

### STAFF RECOMMENDATION – (2020-1601 FINAL SUBDIVSION PLAT)

Staff recommends approval of a request by D.R. Horton Indiana LLC., (Westport Homes) for approval of a Final Subdivision Plat for Springer Woods Section 3 Phase 2 for 62 single family lots on approximately 29.218 acres zoned R-3 (One-Family Residential District) and located, with the following condition that:

- 1. The Applicant needs to obtain final engineering approvals, including any storm water and utility issues that need to be worked out through the Engineering and Utilities Departments. All comments regarding the layout and details of the project are preliminary and subject to modification or change based on the final technical review by the Engineering Department.
- 2. Any improvements to Warrensburg Road (county road) shall be determined by the County Engineer and the developer shall be responsible for the cost of any improvements. Such improvements shall be approved with the engineering drawings of Section 3 Phase 2.
- 3. The right-of-way and street pavement width shall be 56 feet and 32 feet respectively.
- 4. The minimum lot size and width and building setbacks shall be per the current submitted preliminary plat.
- 5. An upgraded minimum 50% of the front elevation shall be comprised of natural materials along with achieving compliance with the minimum requirements of Chapter 1171.08 Residential Development Design Criteria and Performance Standards.
- 6. A \$1,321 fee shall be paid for each single-family lot at time of building permit issuance to achieve compliance with Chapter 1168 Tree Preservation Regulations. The developer shall commit to make

PAGE: Page 5 of 5

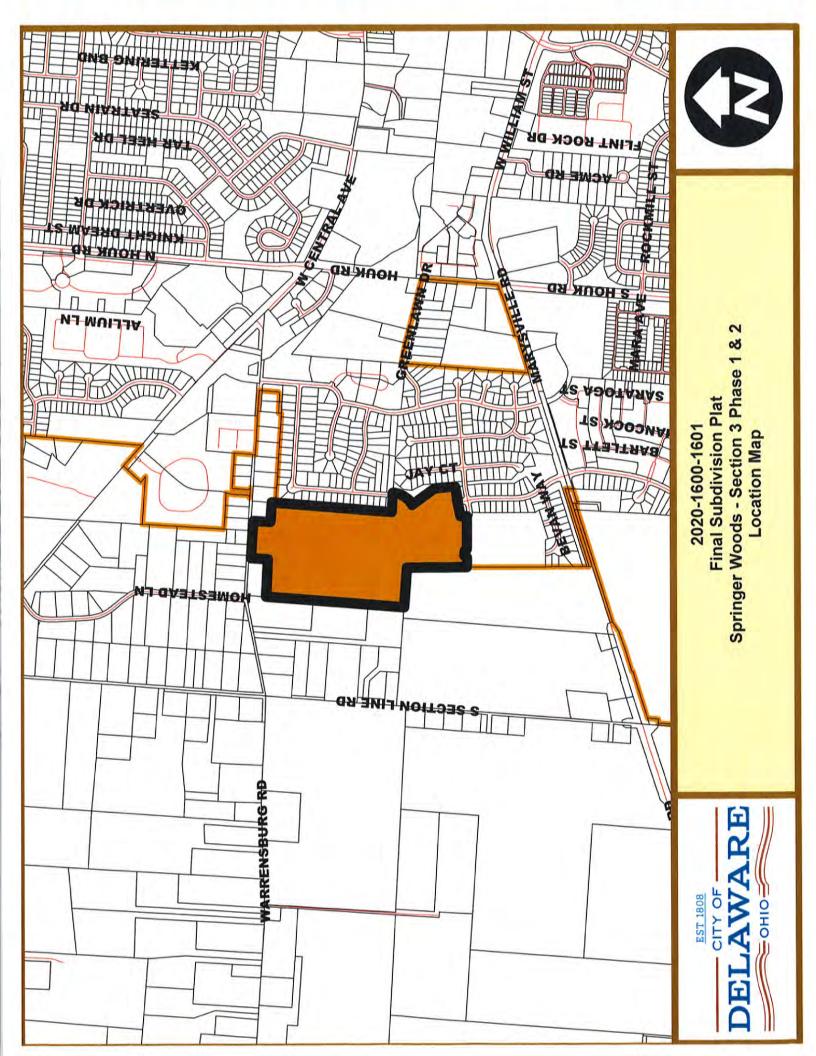
full payment of the tree fee of the subject section no longer than 2 years after a final plat for the subject section has been recorded at the County if the subject phase is not built out.

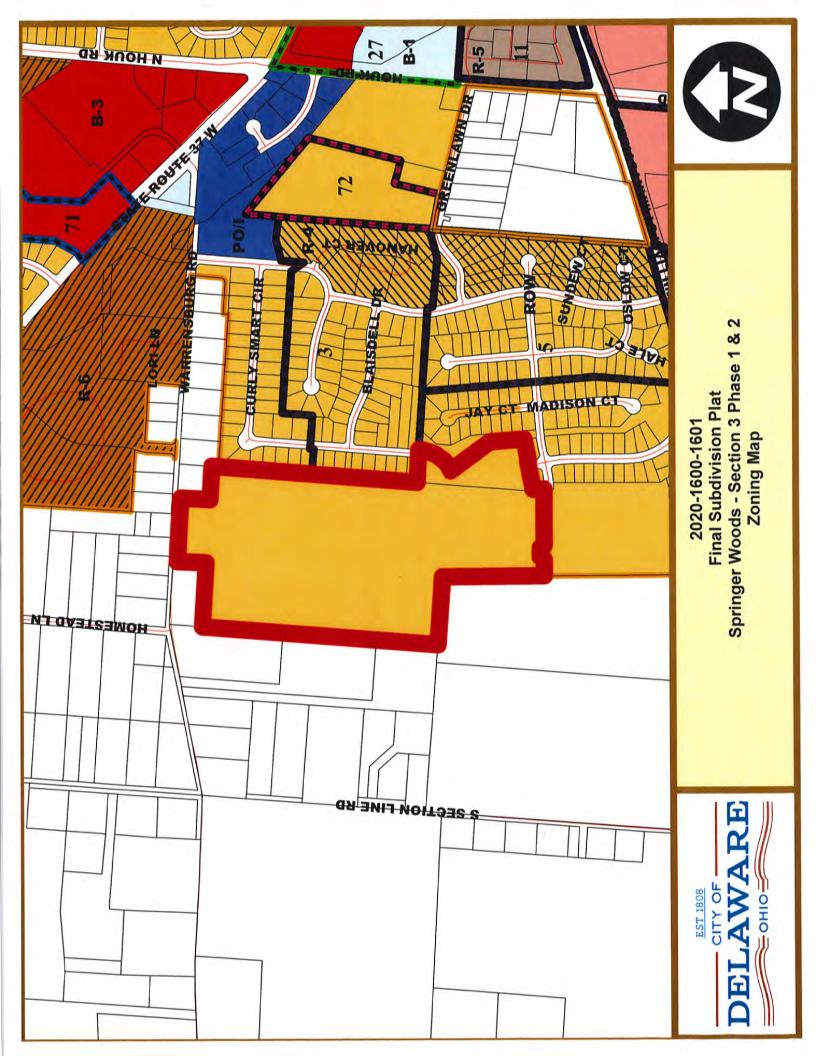
- 7. The proposed open space and active park in Section 3 Phase 2 (lot 13295) shall be programmed with play equipment, etc., prior to approval of any building occupancy permits and shall be maintained by the Homeowner's Association with an easement dedicated to the City to allow public use.
- 8. A street tree plan shall be reviewed and approved by the Shade Tree Commission.
- 9. The bike path shall be installed by the developer from Section 1to Warrensburg Road as proposed and shall be maintained by the Homeowner's Association with an easement to City dedicating the bike path for public use.
- 10. The lighting plans shall be submitted and achieve compliance with all zoning requirements

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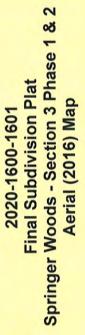
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### SPRINGER WOODS **SECTION 3 PHASE 1**

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in Witness Whereol, JAMES L. LIPNOS, President of HOMEWOOD

CORPORATION, has hereanto set his hand this day of the control of

HOMEWOOD CORPORATION JAMES L. LIPNOS. Signed and Acknowledged In the presence of:

STATE OF OHIO COUNTY OF FRANKLIN #1

Before ms. a Neuro Pablis in and for east State, preventily appeared JAMES L. THOUGH, Designed and HOMBOWOOD CORPORATION, when schambedged the sipsing of the forestensing influence to be in voluntury as of and seds and the voluntury as mad dead of said HOMBOWOOD CORPORATION for the user and purposes expreved herein.

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net my hand and affixed n	Notary Public.
In Witness Thereof, I have hereunto act my hand and affixed my official and this day of	My commission expires
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PC Case No. \_\_\_\_\_ approved by the Planning Commission on this \_\_\_\_\_

Elnine McCloskey, City Clerk, Delnware, Ohio

Approved this Day of

R. Thomas Homen, City Manager, Delaware, Ohio

Approved this Day of Approved this Day of 20

David M. Efland. AICP, Planning and Community Development Director. Delaware, Ohio

William L. Ferrigne, P.E., Public Works Director/City Engineer, Delaware, Obio

Blake Jordan, P.E., Utilities Director, Delaware, Ohio

Approved this \_\_\_\_\_ Day of \_\_\_\_

Approved this Day of 20

LOCATION MAP AND BACKGROUND DRAWING NOT TO SCALE

### SURVEY DATA:

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SOURCE, OF DATA: The sources of recorded survey data referenced in the plan and text of this plat are the records of the Recorder's Office, Delaware County, Ohio.

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Delaware County, Ohio

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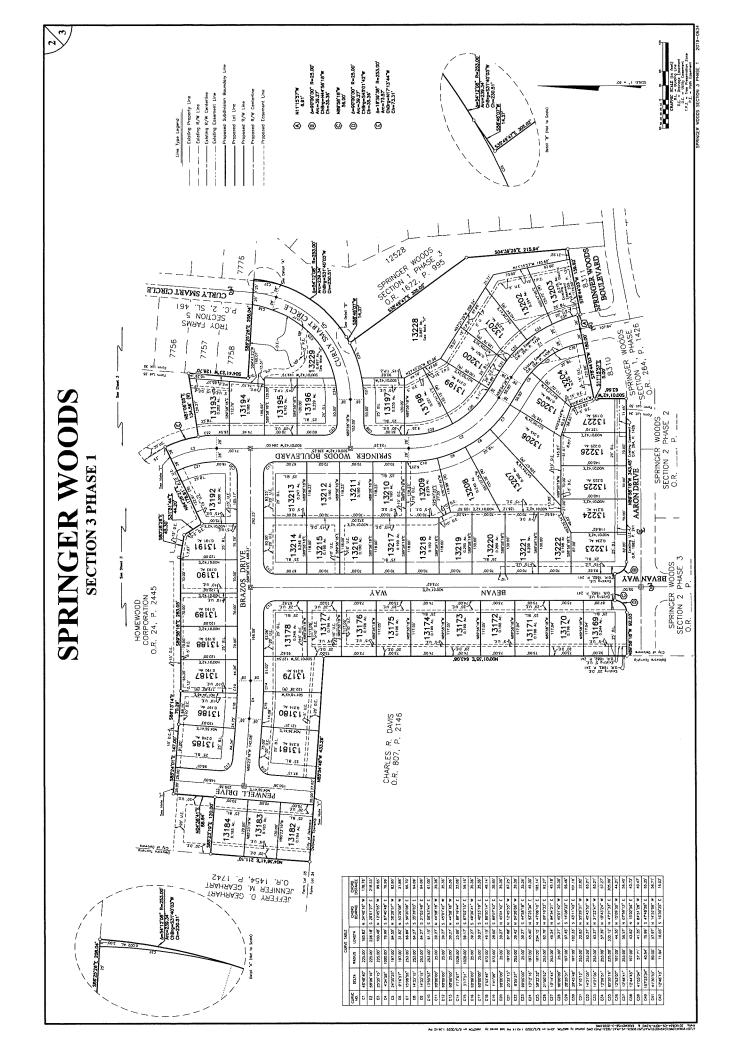
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# SPRINGER WOODS

**SECTION 3 PHASE 1** 

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NOTE "18": All utilities within Springer Woods Section 3 Phase shall be included undergraved Electric Adult be included undergraved Electric Adult Included undergraved for life the horizontal for the properties of the properties of the properties are second to the area except where a service feed must crow a street right of way or enter the subdivision.

NOTE "C" - ACREAGE BREAKDOWN

Total acreage: Acreage in Lots 13228 and 13229 Acreage in remaining lots: Acreage in right-of-way:

NOTE "D" - ACREAGE BREAKINOWN: Springer Woods Section 3 Phase 1 is out of the following Delaware County Pared Numbers:

NOTE "E"; No vehicular access until such time as the publistreet right-of-way is extended and dedicated by plat or deed. 14,607 Ac. 51933201012000 51933201021000

NOTF, "P" - MINRAUM SETBACKS: City of Delaware zoning regulations for Springer Woods Section 3 Thave 1 in effect at the time of plating of Springer Woods Section 3 Phase 1 specifies the following sections?

Front yard: Side yard: Rear yard:

NOTR "II" LOTS 13238 & 13229. Los 13228. & 13228 (detignated and definited levents shall maint maint by an accordance compared of the owners of the fer shall be by an accordance compared of the owners of the fer shall be Springer (Noseds webdersiones for the purpose on the Springer (Noseds webdersiones for the purpose open space) passive recession and storm water retenion facilities.

- Existing Property Line
- Existing R/W Line
- Existing R/W Centerline

. — Existing Eggement Line

Proposed Subdivision Boundary Proposed Lot Line

- Proposed R/W Line - Proposed R/W Conterline



### SPRINGER WOODS **SECTION 3 PHASE 2**

Situated in the State of Othic County of Delaware, City of Delaware, and in Fam Los (Author Townsho). A Townsho S, Raber 19, United State Halley Lands, containing 20,218 earse birty 19, United State Halley Lands, containing 20,218 earse birty per of each of these treats, of several care earse, and 20,218 earse birty per of each of these treats, of earse earse, of the County and County 19, United State of Part 19, United Plant Office and 21, P. 1007. Official Record 21, P. 1007. Galling Record 22, P. 1007. Galling Record 27, P. 1007. and County 19, Record 27, P. 1007. and County 19, P. 1007. and County 19, P. 1007. Galling Record 27, P. 1007. and County 19, P. 1007. and

The subsequent DACHENDORD CHEMORATION on this continues in the corresponding to the subsequent of the subsequence of the subsequent of the

Elements are breely reserved in over and under new designated on this plan a "this like the plan and the sensitivities of specific and and materiance of all public and quan public sulface above and because the underse of personnel and the present and materiance of all public and quan public sulface above and because the underse of personnel and public sulface and quantities above and near the underse of personnel and the plan and the second control and and and the plan and the plan

By JAMES L. LIPNOS. President Signed and Acknowledged In the presence of:

STATE OF OIRO COUNTY OF FRANKLIN #1

Before mc, a Notary Public in and for end State, provenily appeared JAMES L. LIPNOS, Prevident of sigh HORDINXDOOD CORPORATION, who exhonoleged the egipting of the forepring instrument to be his voluntary ast and deed and the voluntary ast and deed of used HOMEWOOD CORPORATION for the uses and purposes expressed therefore.

AN TEMES! COOKERS IN NOTION, IN NOTION IN IN IN II. I COOKERS IN PICT, ATTOM OF METHOD CONTINUES IN NOTION OF METHOD COOKERS, AND INCOME. A DISCORDER OF METHOD COOKERS, AND INCOME.

In Witness Thereof. I have bereauto set my hand and officed my official seal this day of

State of Ohio My commission expires

Approved and accepted this day of Ordenance N. 20... by Ordenance N. Shringer Woods (1994 Moods (1994 Moods (1994 Moods (1994 Moods (1994 Moods) area of land mree or less) shown dedicated hereon an accepted as such by the City Council of the City of Delaware, Othio. R. Thomas Homan, City Manager, Defavore, Ohio Elnine McClorkey, City Clerk. Delaware, Ohio Delaware County, Ohio David M. Effand, AICP, Plenning and Community Development Director, Delaware, Ohio Delaware County, Ohi William L. Ferrigno, P.E., Public Works
Director City Engineer,
Delaware, Obio Blake Jordan, P.E., Utilities Director, Delawore, Ohio PC Cree No. \_\_\_\_\_ approved by the Pluming Commission on this \_\_\_\_\_\_ Approved this \_\_\_\_\_ Day of \_\_\_\_ Transferred this \_\_\_\_\_ day of \_\_\_\_\_ Filed for record this day of 20 at M. Fee 5 Official Record Pages Approved this Day of 20 Approved this Day of \_\_\_\_\_\_ Approved this Day of Approved this Dry of



LOCATION MAP AND BACKGROUND DRAWING NOT TO SCALE

### SURVEY DATA:

BASIS OF BEARINGS: The hemities shown hereon are though on the Chief performed system, North Zour, NUIS (2011) Said hemities originated from a field incore without the little performance of the contraction of the con-ception of the proper state. The contraction of the con-ception of the proper state of the contraction of the convert. The perform of the contraction of the contracting Road, may be being of Saids 1871-187 East is designated the Theories of hemities of the contraction of the contraction of Theories of hemities of the contraction of the contraction of Theories of hemities of the contraction of the contraction of the Theories of hemities of the contraction of the contraction of the Theories of hemities of the contraction of the contraction of the Theories of hemities of the contraction o

SOURCE OF DATA; The sources of recorded survey delin referenced in the plan and test of this plat are the records of the Recorder's Office, Delaware County, Ohio.

IRON PINS. Iron pins, where indicated hereon, unless otherwise node, are to be set and not iron pines, thirteen extreenths inch incide dimenter, thirty inches long with a plustic plus pineed in the top end bearing the initials EMHT.

WARNANYE MARCERS, the second marker, wher infinited herean in the public street camefring, are to be eventual dismertion the public street camefring as to be extended dismertly infinited their public measured in standard survey, measured loss, from art to be set I to white the public of the public street, and it is the extended to the public street, and the public street, and street, the public street, and street, the public street, and the top and I have all the public street, and the street of the public street, and the public street, and the public street, and the public street, and the street of the public street, and the street of the public street, and the street of the street of the public street, and the street of t

SURVEYED & PLATTED BY



We do hereby certify that we have aurwayed the above premises, prepared the attached plat, and that add plat is correct. All dimensions are in feet and decemb parts thereof.

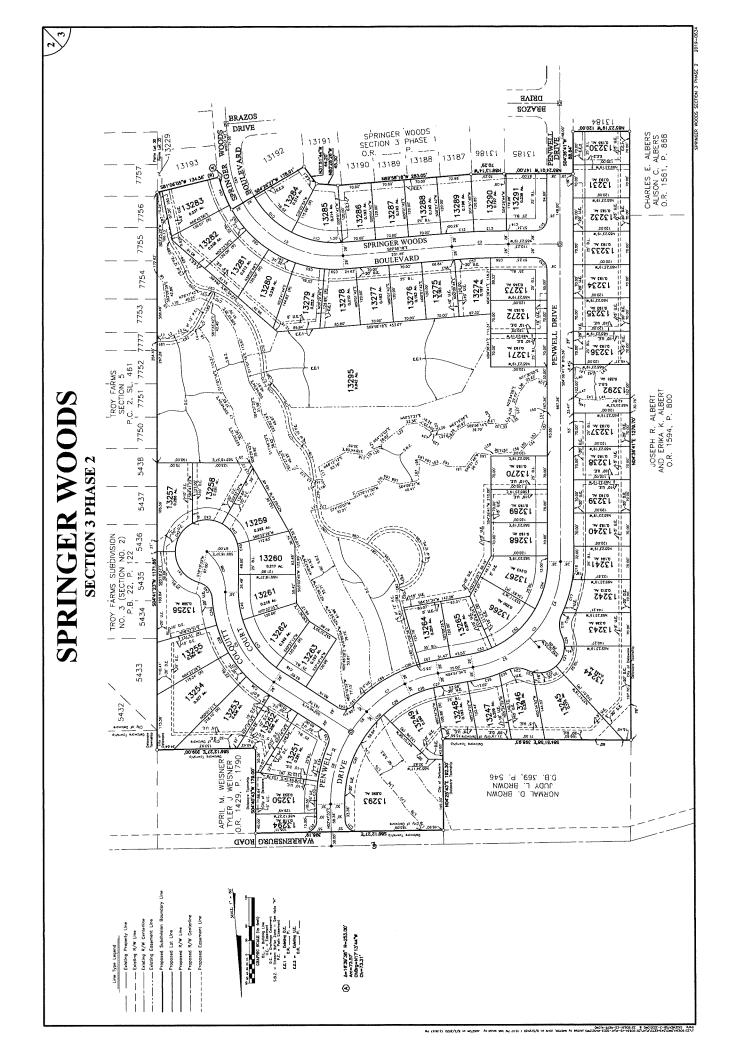
O = Iron Pin (See Survey Data)

• = MAC Nail to be set

O = Permanent Marker (See Survey Data)

S = Permant Marker Encased in Monument Box

Date Professional Surveyor No. 7865



# SPRINGER WOODS

**SECTION 3 PHASE 2** 

The "Live the back pipe on see heave of the lot-deferred upon the place that of the other brailing personal in City of Demonstrate are the instruction for the development of said lot showing proposal to draining, proposal the place of the place of the place of the place of the special charges in place, and the place of the place special charges of the power and the place of the place of the special place, and the place of the place of the land position of the place of the place of the place of the line place is the place of the pla

NOTE "PP". All utilities within Springer Wood Section 3 Phose T. All the insulation impropries. Beginning the single soft called for the resulted in the insulation of the single section of the section

29.218 Ac. Acresopie Acresopie Acresopie Acresopie Internating Jots: XXXX, XXXX and XXXX 11.016 Ac. Acresopie in remaining Jots: 14.1138 Ac. Acresopie in right-of-way: 4.044 Ac.

NOTE "10" - ACREAGE BREAKDOWN: Springer Woods Section 3 Place 2 is out of the following Delaware County Pared Number:

NOTE "E". AINMAIN SETBACKS: Cily of Delaware zoning langulares for Stringer Woods Section 3 Phase 2 in effect at the fitne of plaining of Stringer Woods Section 3 Phase 2 specifies the following sethack requirements: \$1933201012000

25 (cer 8 (cer 30 (cet R-3 (old) Front yard: Side yard: Sear yard: Zoning clævification:

the number of their point is to be sometime of the country of their of their point is the country of their point is the country of their point is the country and international country and international continuous country of the international country of their point of the country of the coun

Programs "Per Age (C) (C) Dalamar Saming Coke, all loss within programs Wood Section J. Base 2 are unbject to the terms of the companion, restricting circulating laplace actives and special ascenarized district as outlined in the prelimitatory plat long asperved an abundance "Supers Wood," said performancy that being approved an Jamany 36, 2000 by Cordinates Supers of 10 and 10

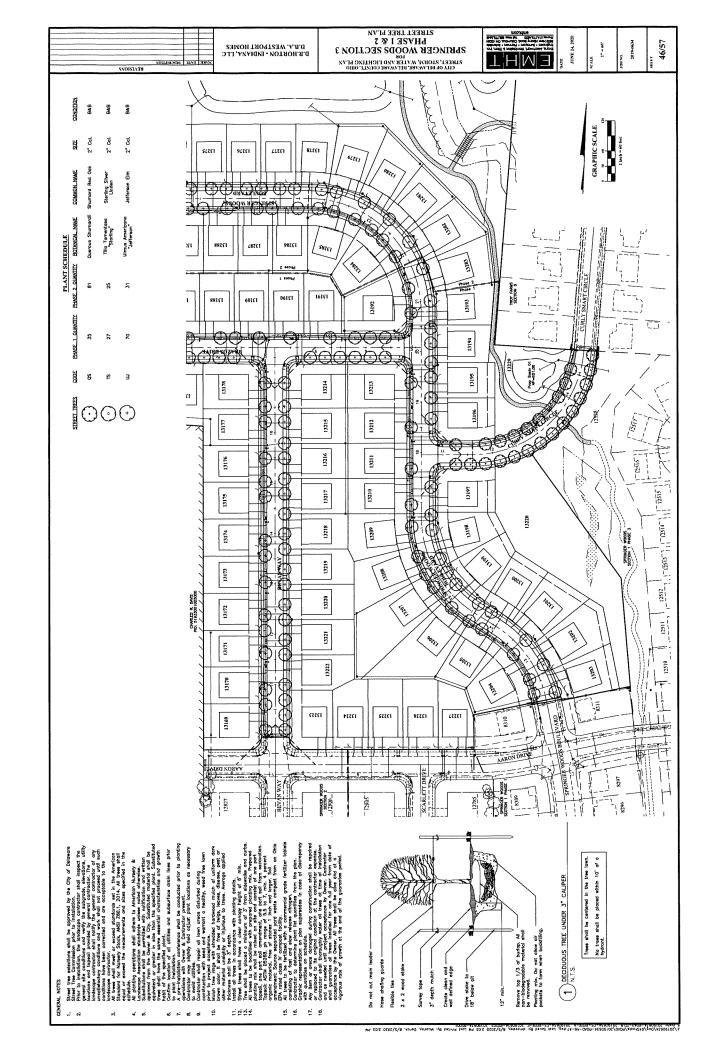
or TOTATO "C. A) He are of planting challes, other, and elimphore ceretic providers have not swend information general or has removed as the secured receivant area, in singlent to the elimphore on the half and secured receivary by these providers for the installation and mantenance receivary by these providers for the installation and mantenance and a secured to the legislation of the three conveniences and secure and whose Section 1 part of these forms the host provider examination of the first current public receivable including those in the Ebenward county feedured.

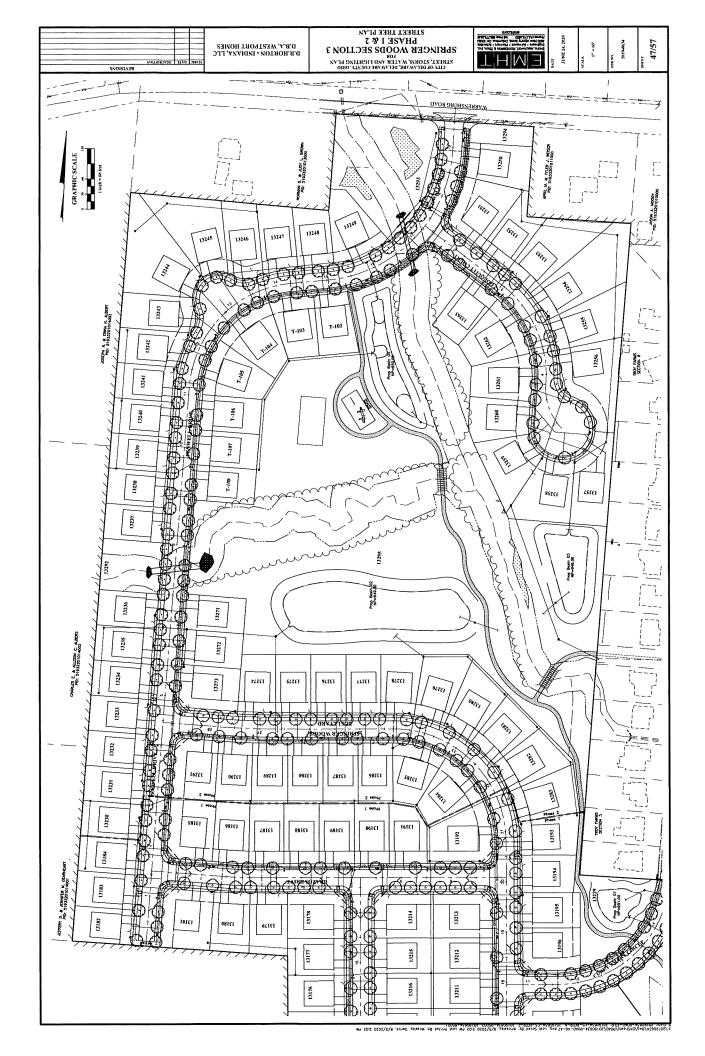
NOTE "Hy". The "Stream Buffer Zone" shall forever be remicied to development with buildings, respective, and use and the remainst state of said zone shall remain undestrated, it is also for the said and purpose of the expent buffers not restrict and forbid many wash, activity or the which would as a mann of more quera, or any wash, activity or the which mould as a mann of more quera, any purpose of which fore and the accomplishment of the purpose of which the said zone we created.

AME CONDICATED AND WE STRINGED IN THE CONTRACT OF THE CONTRACT

15	CURNE TABLE			L	TIME TABLE	
-	намат	CHORD	CHORD	363	BEARING	DISTANCE
20	12.49	N 50'51'44" W	12.48	5	37019'52't	22.02,
ó	33.24	S 86'56'35" W	32.39	ם	N65'41'T	18.97
o'	19.61	N 49726'15" E	19.67	2	N85'00'08'T	30.42
'n	10.00	N 4730'13" C	10.00	5	220'52'38'T	7.85
'n	46.87	S 78'02'35" W	46.76	2	S04'57'22'T	20.57
è	125.22	\$ 53'01'00' W	123.12	9	T10,80200	20.01
10	103.82	S 19'42'33" W	102.62	9	33/F49*32T	1.8
6	39.27	S 4023'19" E	35.36	110	-	28.45
10	37.77	S 86'07'Z6" E	37.77	5	7,10,61,Z8N	28.66
10	76.53*	\$ 86'20'54" E	76.52	113	\$40'16'19'T	26.59
Tè.	344		3.44.	61	\$50.44.00T	12.31
è	41,13	W 851849 W	41,00	7.7	K7916'39'C	7.81
è	53.37		63.21	617	379708'18'T	10.12
1	53.37		63.21	25	TT0.01.74N	125.
10	63.37	44.46.38	63.21	117	WIZ3T047	28.38°
Ì	63.37	N 3025,33, W	63.21	817	38g*09*00T	13.81
10	63.37		63.21	617	N44"07"39"C	12.15
Te	111,20	\$1,90,00	110.56	87	N7710'18T	28.74
10	45.97	N 7544'27" E	45.03	ā	WER'DO'SIN	7,13
ė	35.81	N 81'28'24"	35.79	122	N56'41'31"C	39.79
1:	20.54	10	93.60	27	50711'38T	4,86
8	100.48	2	29.62	121	587.25'22'T	5.38
100	8.72		8.72	2	55525177	5,40
5	107.53	N 423534" W	103.52	25	H70'01'24'C	2.81
b	95.27	12	94,61	127	NES'37'34"E	23.71
10	34.34		33.80	178	1,40,52,505	11.67
2	12.49	N 4019'28" W	12,49	5	N40'51'46'T	13.03
12	74.23	N 2032,50 W	72.76	£	527.29'49'T	4.93
E	60.43	N 2436'00" W	58.71	5		15.17
Ŀ	30.73	N 10.38,00, N	20.02	5	575'21'13'	11.96
2	72.49	N 40735'07 W	67.54	3	742,96285	10.40
2	157.69	z	150.53	3	N5372723T	10,44
1	33.08	z	32.65	5	N65'36'06'T	4.81
13	14,93	2	14,55	80	N21*28*11"E	1.84
12	248.06	10	114.64	'n	ND4'27'10'T	24.48
2	65,39	z	55.38	20	T1282114	23.58
15	30.93	W 1805'19' W	30.56	5	161,61.99S	22.86
12	64.55		64.31	997	$\overline{}$	Н
13	0.0	lz	45.89	3	162,00,295	24.31

t			THE TABLE			DNC TABLE	
	CHORD	387	BEARING	DISTANCE	IN.	DEARING	DISTANCE
13	12.48	5	37C19'32'E	22.02,	3	3,12,60.90%	22.01
1	32.30	ū	N6545'41'T	18.97	ž	X-52,02.385	23.02
1.	19.61	2	N65'00'08'E	30.47	3	M_BC,Z1.Z9N	37.22
-	10.00	5	524'52'38'T	34.51	3	W65708/357W	14.35
*	46.76	2	S04'57'22'T	79.57	5	S79"45"28"W	3.89
?	123.12	9	110,85,755	20.01	3	38539'13'W	90'8
3	102.62	9	33F49'32T	11.36	ŝ	S04271074	17.71
1,0	35.36	110	N85'00'08'T	28.45	132	W.11.8Z.12S	26.24
7	37.77	=	7_10,61-Z8N	28.66	3	\$40'17'50'1	22.25
-	76.52	112	540'18'19'E	28.59	3	365'36'05'W	5.26
1.	3.44.	113	\$30,44,00£	12.51	25	V-05'20'562	24.02
*	41.00	5	N7916'39"C	7.81	5	S84'46'33"W	75.69
*	63.21	611	57F08'18'E	10.12"	ī,	N59"38"27"W	21.52
*	63.21	116	N7410'07T	1.25	25	WEST'157W	10.49
*	63.21	117	N1Z37047K	28.38	3	S64.23,23 W	97.0
*	63.21	613	384'09'00'T	13.81	8	W_057537W	33.80
*	63.21	617	N44.07'39"C	12.15	5	NB4.35.34 W	38.23
:	10.56	8	N7T10'18T	26.74	797	W. N. S. Z. Z. Z. W.	13.37
1.	45.93	ā	NTS/DO/SIN	7.19	3	S79'01'24'W	22.02
1.	38.79	122	N5841'91"E	39.79	3	NS625'17'R	24.30
1	93.60	23	50711'36T	4.86	165	NET25'22'W	6.83
*	99.65	ž	587-25'22'E	5.38	991	30415'27E	10.01
.*	8.72	8	53525177	5.40	Le <sub>2</sub>	S0755'30"W	33.89
*	105.52	97	3,42,10.84N	2.81	993	W.17.10.898	20.73
*	94.61	Ę	NB5'37'34"E	23,71	697	W61'57'56'W	13.80
ŀ	33.80	128	1,40,07,505	11,67	1,70	Sec.07.397	15.43
1	12.49	57	T-05,15,044	13.03	5	T80'86'902	10 60,
	72.78	ล	T81.82.125	4.93	22	W78180WW	12.92
*	28.71	5	S85.14,58T	15.17	5	F-00.31.045	10.47
	30.02	נוז	151.12.525	11.96	2.	W21112'05'W	39.09
*	67.54	3	38038'27T	10.40	5	W31.18,14,W	46.76
*	tsoc:	3	N575723T	10,44	178	W3756'52'W	40,77
	32.66	3	N65'36'06'T	4.81	Ē	N2072313 W	70.00
10	14,55	80	N21'28'11"E	1,84"	138	N381527W	36.03
ŀ	.14.64	, r	N04'27'10'T	24.48	179	N15'40'40'W	21.34
13	55.25	2	J.12,92.144	23.56	5	WD827,207	21.36
*	30.56	ŋ	26t,6t,995	22.86	797	W11.32.46 W	86.82
*	64.31	97	H70-45'28 C	.6.9	193	NDZ-16"32"W	25.99
*	45.89	5	365'00'35 T	24,31	9	N3207277	72.87
*	21,74	717	5821238T	22.21	161	192,01,585	19.44
T					ĺ		ĺ







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### CITY OF DELAWARE, OHIO PLANNING & COMMUNITY DEVELOPMENT MASTER APPLICATION FORM



OR AWARE OF	Project #	Case #	
Planning Commis  Amended Final Development Plan  Amended Final Subdivision Plat  Amended Preliminary Development Plan  Amended Preliminary Subdivision Plat  Annexation Review  Combined Preliminary & Final  Development Plan  Comprehensive Plan Amendment  Concept Plan  Conditional Use Permit  Determination of Similar Use  Development Plan Exemption  Final Development Plan	sion  Final Development  Final Subdivision F	Plan Extension Plat Plat Extension recencut opment Plan an Extension at	<ul> <li>Substitution of a Non- Conforming Use</li> <li>Vacation-Alley</li> <li>Vacation-Easement</li> <li>Vacation-Street</li> <li>Board of Zoning Appeals</li> <li>Appeal Administrative Decision or Interpretation</li> <li>Conditional Use Permit</li> <li>Substitution of Equal or Less Non-Conforming Use</li> <li>Variance</li> </ul>
Subdivision/Project Name_Springer Wo	oods Section 3 Phase 1	AddressWar	rensbura Road
Acreage 18.315 Square Footage	N/A Number of L	ots 61 Number	of Units N/A
Zoning District/Land Use R-3	Proposed Zoning/Land Us	e_R-3 Parcel # 5	1933201012000
Applicant Name D.R. Horton - Indiana Li	Cdb Waster Ul	Carta Daniel	
Applicant Address 507 Executive Comp		III- Old 12000	The state of the s
Phone (614) 891-8545 Fax		And the second s	ort-home.com
Owner Name Homewood Corporation			
Owner Address 2700 E. Dublin-Granville			nos
Phone (614) 898-7200 Fax			
Engineer/Architect/Attorney EA			
Address 5500 New Albany Road, Co	humbur Obt. 43054		V VIII V IV
Phone (614) 775-4443 Fax		E-mail kshreves@u	amht com
The undersigned, do hereby verify the authorize field inspections by City Staf	truth and correctness of all	facts and information p	resented with this application and
Owner Signature	Andrews	James L. Lipur	25 Printed Name
My fr		Kyle J Swers	\$
Agent Signature	and the second of the second o		Printed Name
Sworn to before me and subscribed in n	ny presence this 🎉 d	ay of \\\	, 2020
WILL BLAZE	V	11 (00)	Cl
and Stappy	HED M HADDISON	Notary	Public
NOUN	HER M. HARRISON y Public, State of Ohio	स्थ हरत रुद्धा स्था हरत हटा हटा हटा स्था स्था हरा है है	සිට හෝ ලබා ලබා වුන් අත සහ පුරු සහ සහ දුන් දුන් පුරු සහ සහ දුන් වන සහ රුතු කළ දුන් සහ යන් (
STUCKES STORY OF A MA COULT	dission Explans 05-02-2023		



s/planning/forms

### CITY OF DELAWARE, OHIO PLANNING & COMMUNITY DEVELOPMENT MASTER APPLICATION FORM



Project #	Case #
Final Development Plan Extens Final Subdivision Plat Final Subdivision Plat Extensio Floodplain Permit Lot Split Pre-annexation Agreement Preliminary Development Plan Preliminary Dev Plan Extension Preliminary Sub Plat Preliminary Sub Plat Extension Rezoning Subdivision Variance	Substitution of a Non- Conforming Usc  Vacation-Alley  Vacation-Easement  Vacation-Street  Board of Zoning Appeals  Appeal Administrative Decision or Interpretation  Conditional Use Permit  Substitution of Equal or Less Non-
N/A Number of Lots	Number of Units N/A
Proposed Zoning/Land Use R-3	Parcel # 51933201012000
C d.b.a. Westport Homes Contact F	Person Mr. Terry Andrews
	A Track transmission of the company of the control of the company of the control
Contact Pe	rson Jim Upnos
E-mail	
.H&T Contact P	Person Kyle J Shreves
umbus Ohlo 43054	
	kshreyes@emht.com
ruth and correctness of all facts and ? ,	information presented with this application and
Kul	L. Lipaks Owner Printed Name  J. Shrew
The state of the s	Agent Printed Name
ATHER M. HARRISON	Notary Public, 2020
	Final Subdivision Plat Final Subdivision Plat Final Subdivision Plat Extension Floodplain Permit Lot Split Pre-annexation Agreement Preliminary Development Plan Preliminary Dev Plan Extension Preliminary Sub Plat Preliminary Sub Plat Extension Rezoning Subdivision Variance  Proposed Zoning/Land Use Proposed Zoning/Land Use Proposed Zoning/Land Use R-3  C d.b.a. Westport Homes Contact Fus Drive, Suite 100 Westerville, Ohio 43  E-mail Contact Pere Road, Columbus, Ohio 43231  E-mail H&T Contact Fumbus, Ohio 43054  E-mail Fus Drive, Ohio 43054  E-mail Fus Drive, Ohio 43054  E-mail Fus Drive, Ohio 43054