Meeting Agenda bigdarbyaccord.com

Big Darby Accord Advisory Panel

June 9, 2020 1:30pm

Zoom Conference Meeting
To Participate: Call (929) 436-2866; Meeting ID: 929 6895 8352; Password 857167

- 1. Roll Call
- 2. Introduction of Staff
- 3. Approval of minutes from January 14, 2020
- 4. Old Business
- 5. New Business:

Case #AP-20-01

Owner/Applicant: A M P Associates, Inc.

Engineer: Alexander Yakhnitskiy Township: Pleasant Township

Address: 0 Norton Road (230-001637)

Acreage: 23.320-acres

Request: Requesting approval of a 6 lot single-family residential

subdivision.

6. Adjourn to July 14, 2020

Minutes

MINUTES OF THE BIG DARBY ACCORD ADVISORY PANEL

Tuesday, January 14, 2020

The Big Darby Accord Advisory Panel convened in the Franklin County Courthouse, 1st floor, Commissioner's Hearing Room, Columbus, Ohio 43215 on Tuesday, January 14, 2020.

Present were:
John Bryner
Sheree Gossett-Johnson (1:48 p.m.)
Steve Gordon
Ashley Hoye
Anthony Sasson
John Tetzloff

Franklin County Economic Development and Planning Department members: Matt Brown, Planning Administrator Jenny Snapp, Assistant Director

City of Columbus Department of Development members: Marc Rostan, Senior Planner

Chairperson Hoye opened the hearing at 1:32 p.m.

The first order of business being the roll call of members and the introduction of Staff.

The next item of business was the approval of the minutes from the December 10, 2019, meeting. Dr. Gordon made a motion that the minutes be approved. The motion was seconded by Mr. Tetzloff. The motion was approved by a vote of four yeses and one abstention.

The next item of business being the election of Chairman for the 2020 Big Darby Accord Advisory Panel. Mr. Tetzloff nominated Ashley Hoye to continue as the Chairperson. The nomination was seconded by Mr. Sasson. The nomination was approved by unanimous vote.

The next item of business being the election of Vice Chairperson for the 2020 Big Darby Accord Advisory Panel. Mr. Sasson nominated Dr. Gordon to serve as Vice Chairperson. The nomination was seconded by Chairperson Hoye. The nomination was approved by unanimous vote.

Minutes

The next item of business was an amendment to Section D-3 of the bylaws to change the locations of future meetings to the County Commissioners Hearing Room, 369 South High Street, First Floor. Dr. Gordon made a motion to amend Section D-3 of the bylaws to reflect the change of meeting rooms. It was seconded by Mr. Sasson. The motion was approved by a five-to-zero vote.

The next item of business being Case No. AP-19-03, Hill Farm Subdivision. The applicant is M/I Homes, Inc. The location is the City of Hilliard and Brown Township. The site is located at 7380 Scioto Darby Creek Road. It is 692.615 gross and 622.8 net acres in size. The request is to table the case at the applicant's request. Mr. Tetzloff made a motion to remove Case No. AP-19-03 from the table. It was seconded by Dr. Gordon. The motion was approved by a five-to-zero vote.

The next item of business being a motion by Mr. Bryner to table Case No. AP-19-03 until the February 11, 2020, meeting. It was seconded by Dr. Gordon. The motion was approved by a five-to-zero vote.

Ms. Jenny Snapp made an introductory presentation welcoming the Panel to the new meeting room.

The next item of business was a continuation of a presentation made by Anthony Sasson regarding wetland buffers.

Mr. Sasson's presentation was paused so the Panel could hear a presentation by Jim Ramsey from the Franklin County Drainage Engineer's Office.

Mr. Sasson resumed his presentation.

Mr. Tetzloff suggested that he would like to table the discussion in order to review the Bid Darby Accord Watershed Master Plan and to review the Rainwater and Land Development Guidelines.

There being no further business to come before the Big Darby Accord Advisory Panel, the hearing was adjourned at 3:18 p.m.

A full transcript of proceedings may be found at this link.

Development Review Checklist To be completed by Agency Staff Revised 10/1/08

Section A: General Information

Project Information					
Site Address 0 Norton Road Grove City, Ohio 43123	Parcel IDs(s) 230-001637				
Existing Zoning District(s) Low Density Residential (LDR)	Total Acreage: Gross 23.32 acres				
Proposed Zoning District(s) Low Density Residential (LDR)					

Tracking Information	
Accord Panel Case #	
AP-20-01	
Jurisdiction Case #	
716-PP	

Jurisdiction					
	Brown Township		Columbus		
	Norwich Township		Grove City		
$\overline{\checkmark}$	Pleasant Township		Harrisburg		
	Prairie Township		Hilliard		
	Washington Township				

Meeting Dates				
Review Body	Date			
Staff Review:	05/19/2020			
Accord Panel:	6/09/2020			
Jurisdiction	C/40/0000 DO			
Commission	6/10/2020 – PC			

Agency Staff Information – Primary Contact					
Name					
Brad Fisher					
Jurisdiction / Agency Name					
Franklin County – Franklin County EDP					
Address					
150 S. Front St.					
FSL Suite 10					
Columbus, OH 43215					
Phone #	Fax#				
614-525-4684	614-525-7155				
Email					
bxfisher@franklincountyohio.gov					

Project Location				

Zoning Authority					
	Columbus				
$\overline{\checkmark}$	Franklin County				
	Grove City				
	Harrisburg				
	Hilliard				
	Prairie Township				

Subdivision Authority				
	Columbus			
$\overline{\checkmark}$	Franklin County			
	Grove City			
	Harrisburg			
	Hilliard			

Section B: Background

Project Description

The subject property is located at the southwest corner of Johnson Road and Norton Road, just southwest of Bolton Field Airport in Pleasant Township. The total lot size is 23.32-acres and is undeveloped agricultural land.

The request is to develop a 6-lot single-family subdivision. The homes will be served by private water and wastewater with access from Johnson Road and Norton Road. Proposed lot sizes range from 2.778 to 5.127-acres in size.

	Background Information
Lot history	
Total acreage	The site was rezoned in 1996 to Low Density Residential and has been historically used for agriculture.

Development Review Checklist Page 2 of 5

Section C: Assessment and Evaluation

Conservation Assessment

The site is identified as Tier 1,2 and 3 land with an existing protected area associated with Hellbranch Run. The tier 1 land on the site is primarily floodplain and riparian setback area. The tier 2 and 3 land is where the development is proposed. Tier 2 lands are recommended for protection through land acquisition and other programs. Tier 3 lands are also recommended for protection through land acquisition or to add conservation easements within a conservation development subdivision. However, the request is to develop in accordance with the site's existing zoning and is not a conservation subdivision.

The applicant indicated that 9.04-acres will be dedicated as openspace, however no reserves have been identified on the Development Plan. Staff notes that the 9.04-acres is located within the regulatory floodplain and Big Darby Riparian Setback, which restricts development of the area. There is a note on the plan that this area is to remain in its natural state with no buildings, structures, or other hard surfaces.

4.53 +/- acres of woods are located within the subdivision and a large portion of the woods is protected by the riparian setback.

Streams and Wetlands Assessment

No wetlands have been identified on the site per the National Wetland Inventory Map. Hellbranch Run is just west of the site on an adjacent property. The riparian setback associated with the stream extends onto lots 1-4 and 6 and is identified on the plan.

Stormwater Best Management Practices Assessment

Lots 1-4 will maintain current drainage paths. A grading plan was submitted which indicates grading will change on lots 5 and 6 to drain away from potential homes and septic systems. The Subdivision will be required to comply with the Franklin County Stormwater Drainage Manual.

Alternative Wastewater Systems Assessment

Private wastewater systems were approved for all 6 lots by the Franklin County Public Health Department on May 29, 2020.

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Revenue Assessment

The applicant indicated that they do not plan on participating in the Big Darby Revenue Program. No additional information was provided.

In 2009 Franklin County authorized a revenue program identifying tools for revenue generation and the allowable uses of revenue. The revenue program calls for a \$2,500 developer contribution per residential unit. This would be due at the time of applying for a Construction Plan approval.

Resolution 0271-09 - Big Darby Accord Revenue Agreement

Section D: Overall Assessment and Staff Analysis

Overall Assessment

The Big Darby Accord Watershed Master Plan, adopted in 2006, includes a Proposed General Land Use Map and a Conservation Strategy Map to help guide development. The Proposed General Land Use Map and Conservation Strategy Map identifies the area as tier 1,2 and 3 lands with an existing protected area associated with Hellbranch Run. Tier 1 lands are located within the regulatory floodplain. Tier 2 lands are recommended for protection through land acquisition. Tier 3 lands may be suitable for passive recreation and certain types of sensitively designed active recreation.

Staff notes that an Accord Plan principle included the creation of a General Land Use Plan that recognizes existing sewer and wastewater treatment capacities, while taking into account the rights accorded watershed landowners under current zoning. The subject site was zoned Low Density Residential prior to the adoption of the Big Darby Accord Watershed Master Plan.

The Proposed development complies with existing zoning requirements including the avoidance of floodplain, riparian setback, and steep slope areas.

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Staff Analysis					
Requirement	Yes	No	NA	Analysis	
Existing conditions site map is complete	✓			Site map submitted.	
Conceptual site plan is complete	☑		Development Plan submitted.		
Site data table is complete and accurately calculated	V			Site data table is identified on Sheet 2.	
Assessments	Pass	Fail	Explanation - Items incomplete, steps required to correct, etc.		
Conservation assessment		✓	Development is proposed in tier 3 lands.		
Streams and wetlands assessment			N/A.	N/A. No steams or wetlands located on the site.	
Stormwater management assessment			Need to be determined by the FCDE.		
Alternative wastewater assessment	V		Sept	Septic systems for all 6 lots approved by Public Health.	
Revenue assessment		V	The applicant will be required to participate in the Big Darby Revenue Program.		
Staff analysis overall assessment			The proposal does not comply with the Plan's recommended 50 percent dedicated openspace, however, the proposal complies with the site's by-right zoning.		

Staff Recommendation		
Staff recommends:		
✓ Approval		
Disapproval		
Reasons / Conditions:		
Checklist prepared by:		
Brad Fisher Agency Staff Member	<u>Planner</u> Title	6/09/20 Date

Development Review Checklist Page 5 of 5

Big Darby Accord Advisory Panel

Applicant Checklist and Submittal Requirements

Revised 1/26/2018

About the Panel

The Big Darby Accord Advisory Panel is an eleven-member body appointed by communities within the planning area. The Panel reviews zoning and development applications for compliance with the Big Darby Accord's goals and policies and provides recommendations to the Accord's member jurisdictions.

Project Information	
Project Name	
Country Club Estates	
Project location	
Corner of Norton Rd. and Johnson Rd.	
Checklist Completed by	
Aleksandr Yakhnitskiy P.E.	

Instructions

Please complete this form. The form provides guidance to applicants with projects that require Accord Panel review.

An application package for the Panel consists of 4 required components

- 1. Existing conditions site map
- 2. Conceptual site plan
- 3. Site data table
- 4. Applicant's checklist

Note: Incomplete application packages will not be scheduled for Accord Panel review and will be returned to the applicant. For additional information (including meeting dates and timeline) please contact the jurisdiction in which the project is located.

1 1	1. Existing Conditions Site Map: Required Elements				
	Instructions: Submit a map that details existing conditions of the subject site. Include each element listed below. Map size: 24" x 36" Map extent: Subject site plus 300' surrounding the subject site Checkboxes: Indicate a completed item with a check in the appropriate box. For elements that don't apply, indicate NA Scale: 1"=300' minimum				
Surface water Elements			Land Elements		
Ø	Watershed and subwatershed boundaries		Soil types including lo	cation of hydric soils (if present)	
Ø	Surface water locations including perennial, intermittent, ephemeral streams	Topography and 2-foot contours			
Ø	Floodway and 100-year floodplain	✓ Wooded areas			
NA	Wetlands: jurisdictional and agricultural	M Open space / natural Areas			
NA	Drainage patterns	Significant wildlife habitat			
NA	Field tile locations	Existing easements			
NA	Groundwater recharge / pollution protection zones	Easement planting and management plan			
NA	Wellhead protection zone				
NA	Stream water quality (EPA assessment)			RECEIVED	
NA	Stormwater management facilities (on-site & nearby)			MAY 19 2020	
NA	Water quality monitoring points (Site-level and, any OEPA within 300' of subject site and nearest Ohio EPA downstream and upstream monitoring sites)			Franklin County Planning Department Franklin County, OH	
Utili	Utility and Roadway Elements		er Elements	AP-20-01	
NA	Existing septic systems		Political jurisdiction bo	undaries	
NA	Existing wells	Existing zoning of surrounding parcels			
NA	Existing utilities and easements	Nearby recreation and community facilities			
	Existing roads and rights-of-way	Other historical, natural or cultural resources			

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2. 0	2. Conceptual Site Plan: Required Elements					
Instructions: Submit a conceptual site plan showing the elements listed below Map size: 24" x 36". Map extent: Subject site Checkboxes: Indicate a completed item with a check in the appropriate box. For elements that don't apply, indicate NA Scale: 1"=200' minimum						
Physical Elements		Env	ironmental Elements			
	Property lines	\square	Floodway and 100-year floodplain			
	Setbacks / build-to lines	◪	Stream corridor protection zone area			
	Building footprint	Ø	SCPZ permanent on-site designation (method/design)			
NA	Parking areas	NA	LID techniques: location and type			
NA	Proposed roadways	NA	Stormwater BMPs: location and type			
NA	Proposed utilities and easements	NA	Water quality monitoring points			
	Adjacent street names and access points	NA	Planting areas: location, size, species			
	Adjacent zoning and land uses	NA	Location of stormwater recharge zone			
	Vicinity map and north arrow					

3. Site Data Table: Required Elements Instructions: Submit a table with the following data listed. Include the table as a separate document or list the data on the conceptual site plan. Checkboxes: Indicate a completed item with a check in the appropriate box. For elements that don't apply, indicate NA

Checkboxes: Indicate a completed item with a check in the appropriate box. For elements that don't apply, indicate NA						
*Natural Area Open Space calculations are to be based on the Accord Panel's adopted definition of Conservation (Natural) Open Space.						
Acreage statements: developed areas			Density calculations			
Ø	Site area: gross		☑ Density: gross			
Ø	Roadways and rights of way		Density: net of rights-of-way			
Ø	Site area: net of rights-of way		Density: net of rights-of-way, open space areas			
Ø	Zoning districts: area for each district					
Ø	Residential land use area	Open space calculations				
Ø	Non-residential land use area		Open space requirement percentage			
Include a table showing the following calculations. The areas named below be consistent with the acreage statements to the left						
Acre	age statements: open space		Area	Divided by:		
Ø	Stream corridor protection zone area		Open space: total	Site area: gross		
Ø	Other preservation and no-disturb zones	Ø	Open space: total	Site area: net of rights-of-way		
	Open space: total		SCPZ area	Site area: net of rights-of-way		
	Consisting of:	Ø	Natural areas* (including SCPZ)	Site area: net of rights-of-way		
	Natural areas* (including SCPZ)	\square	Active recreation area	Site area: net of rights-of-way		
	Active recreation area	\square	Stormwater mgmt. facilities area	Site area: net of rights-of-way		
	Stormwater management facilities area	Ø	Natural areas* (including SCPZ)	Open space: total		
	☑ Other area	Ø	Active recreation area	Open space: total		

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4. Applicant's Checklist: Required Elements

Instructions: Complete the table below. Information provided should demonstrate how your proposal complies with the goals and policies of the Big Darby Accord. Please identify and explain any variation from the Accord Plan.

If you include a separate document instead of completing the table below, each requirement below must be addressed in the order listed.

Requirement (BDA reference)	Details/Comments
If land is proposed for development that is Tier 1 through 3, specify what types of development is being proposed for these areas?	The property in question is composed of Tier 1, which is the 100 year floodplain, Tier 2 which is the wooded area and Tier 3. Tier 1 and Tier 2 of the property will be left as open space, and Tier 3 part of the property to be developed and create low density residential plots that are greater than 2 acres
What Tier I land is being protected and how is it being protected (3.1)?	Tier 1 land on this property is made up of 100 year flood plain and it will be fully protected by designating it a open space.
What Tier 2 Land is being protected and how is it being protected (3.1)?	Tier 2 land on the property is made up of wooded area and 100 year flood plain, will be fully protected by designating that area as open space.
What Tier 3 Land is being protected and how is it being protected (3.1)?	Tier 3 land will only be developed for 2 acre or bigger residential parcels, which can only be developed 20% of the property, so 80% will be non-developed per Franklin county Zoning Resolution 304.041.
Are wooded areas greater than 3 acres being preserved and how will they be protected (3.1.1)?	Yes there is about 4.53Ac. wooded acres on the property will be fully protected by designating it as open spa
How much open space is being provided? Will the open space provided be based on the minimum of 10 acres per 1,000 residents? Note: this includes any tiered land that is being preserved. (5.16)?	There will be 9.04 acres provided as open space for this property. It is more than miminum requirments per residents as only 6 dwelling will be on this property.
How will the open space be connected within site?	All of the open space designated for this site is all connected together.
How will the open space link with off-site open space (5.4.2)?	The open space on the site is a continuation of by off-site open space thar are connected, all part of the 100 year floodzone for Hellbranch creek.
How will the open space be permanently protected (4.3)? Describe: easements, dedication, etc.	Open space will be dedicated as open space in each parcel that it falls on, will be recorded in the plot description.
What plant species are native and non-invasive (4.3)?	Currently the plot is an agricultural field and has been for almost 100 years so no plants are on it.
Does the development include a long-term planting management plan that addresses items found in Section 4.3 (4.3)?	Not applicable as the land was agricultural field and no plants grew on it.
Will the development provide a 3 year performance bond for maintenance of these plantings (4.3)?	Not applicable as the land was agricultural field and no plants grew on it.
Streams and Wetlands	
Requirement (BDA reference)	Details/Comments
Have all the wetlands (agricultural) been identified in conjunction with NRCS (4.2.2)?	No wetland has been identified on this property
Have all the wetlands (non-agricultural) been identified in conjunction with Army Corps of Engineers and OEPA (4.2.2)? Please indicate category of each wetland.	No wetland has been identified on this property
Will identified wetlands be preserved or impacted by development? Explain reasoning and plans for preservation/mitigation. (4.2.2)?	No wetland has been identified on this property
If identified wetlands will be impacted, explain status of permit and plans for mitigation. The Accord recommends mitigation within the Accord planning area (4.2.2)	No wetland has been identified on this property
Will the development provide a wetland protection plan during the construction phase (4.2.2)?	No wetland has been identified on this property
How will the 100-year floodplain be protected from fill and/or excavation (4.7.4)?	100 year floodplain will be protected and designated as open space for this development, and will be protecte from fill and excavation as its in the stream corridor protection zone.
How does the project incorporate stream restoration (3.6)?	The stream will not be impacted by this project so no stream restoration is required. The land closest to the stream will be designated as open space, so no development will be on it.
How does the project incorporate site monitoring of	Each plot will follow construction requirements from building and zoning to protect water quality.
water quality?	
	No stream is located on this site.

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it been calculated and how will it be protected? (4.2.1)?	
What are the proposed uses and ownership for the SCPZ (4.2.1)?	The proposed use of SCPZ is open space, and will be owned by property owners whose property will have SCPZ. Each property with SCPZ will have open space plotted and recorded on its deed.
Stormwater Best Management Prac	tices
Requirement (BDA reference)	Details/Comments
Are the detention (quantity) controls adapted from the critical storm method (4.7.1)?	This property will be developed for low density residential plots, so no stormwater detention controls will be build
Will the post-construction groundwater recharge rate equal or exceed the pre-development rate (4.7.2)?	The low density residential plots, over 2 acres, will not have any significantimpact on groundwater recharge rate
Please give details about the Stormwater Pollution Prevention Plan (SWPPP) that you will complete (4.7.3)?	The proposed development is just a lot split no construction activities will be conducted. Each individual plot when being developed will have to complete and follow SWPPP for each site.
What are the details for site level monitoring of water quality, including approximate locations and data collection (5.3.1 and Figure 5.5)?	Not applicable to this project as no construction or disturbance will occur, just a lot splits.
Were BMPs selected through the site planning process, please describe your approach(4.8.1)?	The land is being split off into low density residential plots 2 acres or bigger, each plot will select appropriate BMP's when the plot is developed.
How does the site plan incorporate BMPs? Are BMPs from the toolkit in Chapter 4 of the Accord being utilized (4.7)?	The land is being split off into low density residential plots 2 acres or bigger, each plot will select appropriate BMP's when the plot is developed.
How are the BMPs consistent with Low Impact Development principles (3.5.2)?	The land is being split off into low density residential plots 2 acres or bigger, each plot will select appropriate BMP's when the plot is developed.
List BMPs that will be utilized on the project below: (3.8.3)	The land is being split off into low density residential plots 2 acres or bigger, each plot will select appropriate BMP's when the plot is developed.
Sewer System	
Sewer System Requirement (BDA reference)	Details/Comments
Requirement (BDA reference) What type of wastewater system has been proposed for the development, and what is the	
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Requirement (BDA reference) What type of wastewater system has been proposed for the development, and what is the available capacity (4.9.1 and 4.9.2)? How does the proposal meet the requirements for Alternative Wastewater Systems (4.9.2)? Does the project provide measures for site-level	Details/Comments Since no sewer is available near by, each lot will have a Home Septage Treatment System on each lot, that will meet all of the requirements set forward by Ohio Department of Health and Franklin County. Since this will be low density residentail plots, 2 acres or greater, with adequate amount of good draining soil, it is aligned with regulation for development for this land.
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Big Darby Accord Advisory Panel

Does the project conserve a minimum of 50% of land as open space* (4.4)? (Conservation Development area only)	Yes each lot will be less than 50% developed as per Franklin County Resolution 304.04 that only 20% of the property can have any development on it. In addition to this 9.04 acres are being designated as open space for the overall land usage of this property.
How does the project incorporate LID principles? Please list all LID techniques to be used. (3.5.2)	The development is a low density residential plot creation, and each plot when developed will be using low-impact development techniques, and open space will be created.
How does the project incorporate the Town Center Principles (4.6)? (Town Center area only)	Not applicable to this project
Does the site incorporate LEED Principles (3.4)? (Required in LEED area)	Not applicable to this project
Does the project incorporate the required public facilities? How will schools, fire, police service be provided? (5.3.3)?	Not applicable to this project. This property is in Pleasant Township, and all of the services, fire, policy and schools will be provided by either township or Franklin County.
How will the project provide overall trail linkages (4.11)?	Not applicable to this project, as there is no trails on the property.
How will the project provide the required transportation improvements (4.10)?	Not applicable to this project as this will be low density residental plots.
Maria de la companya	·

^{*}Natural Area Open Space calculations are to be based on the Accord Panel's adopted definition of Conservation (Natural) Open Space.

Acreage statmens: developed areas

Description	Acres
Site area gross	23.32
Roadways and rights of way	2.59
Site area: net of rights-of way	20.73
Zoning districts	
Residential land use area	11.69
Non-residential land use area	9.04

Acreage statements: open space

Description	Acres
Stream Corridor protection zone area	9.04
Other preservation and no-disturb zones	0
Open Space total	9.04

Density calculations

Description	DU/ac
Density: gross(6 dwelling units/23.32 acres)	0.25
Density net of right-of-way (6du/20.73 ac)	0.29
Density: net of rights-of way, open space areas (6	
dwelling units/11.69 acres)	0.51

Open space calculations

Area	Divided by	Percentage
Open space total (9.04 acres)	Site area gross (23.32 acres)	38.76
Open space total (9.04 acres)	Site area: net of rights-of-way (20.73 acres)	43.60
SCPZ area (9.04 acres)	Site area: net of rights-of-way (20.73 acres)	43.60
Natural areas(including SCPZ)(9.04 acres)	Site area: net of rights-of-way (20.73 acres)	43.60
Active recreation area (0 acres)	Site area: net of rights-of-way (20.73 acres)	0
Stormwater mgmt facilities area (0 acres)	Site area: net of rights-of-way (20.73 acres)	0
Natural areas(including SCPZ)(9.04 acres)	Open space total (9.04 acres)	100
Active recreation area (0 acres)	Open space total (9.04 acres)	0

^{*}Franklin County Zoning Resolution 304.041 allows a maximum of 20% development to cover the property in low density residential zoning that this property is in. So even though the site area: net of rights-of-way is 20.73 acres with maximum of 20% development allowed by Zoning resolution, maximum the site can be developed is

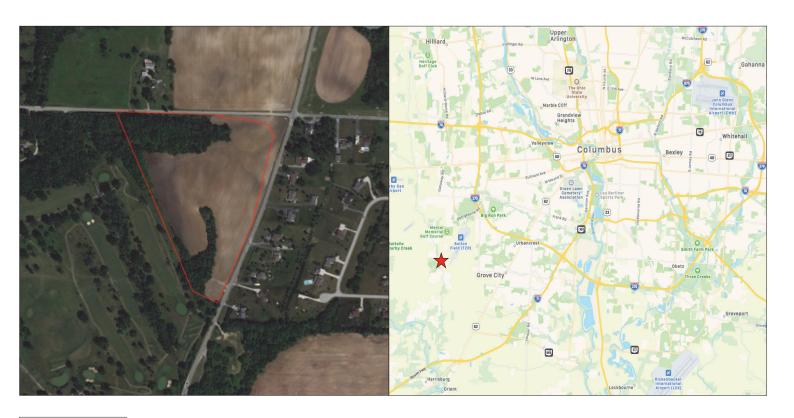
20.73 acres x

20% = 4.1 acres overall can be maximum developed.

New Country Club Estates

Parcel No. 230-001637-00

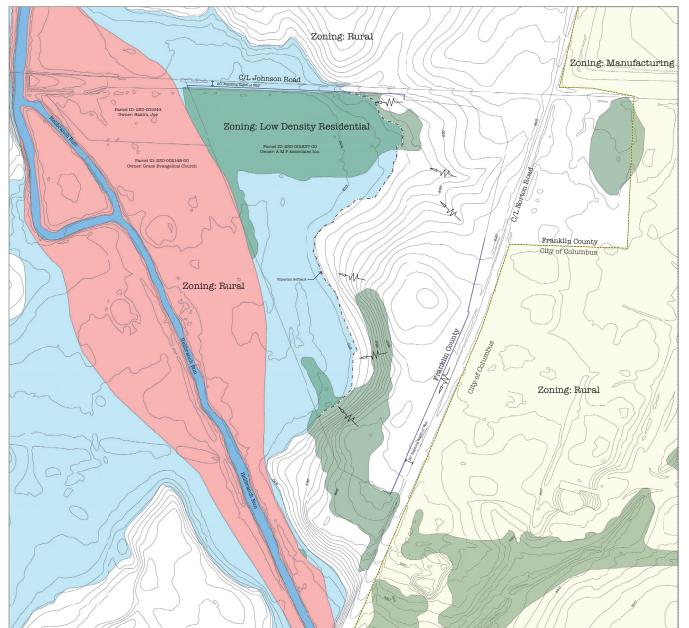
Franklin County - Pleasant Township



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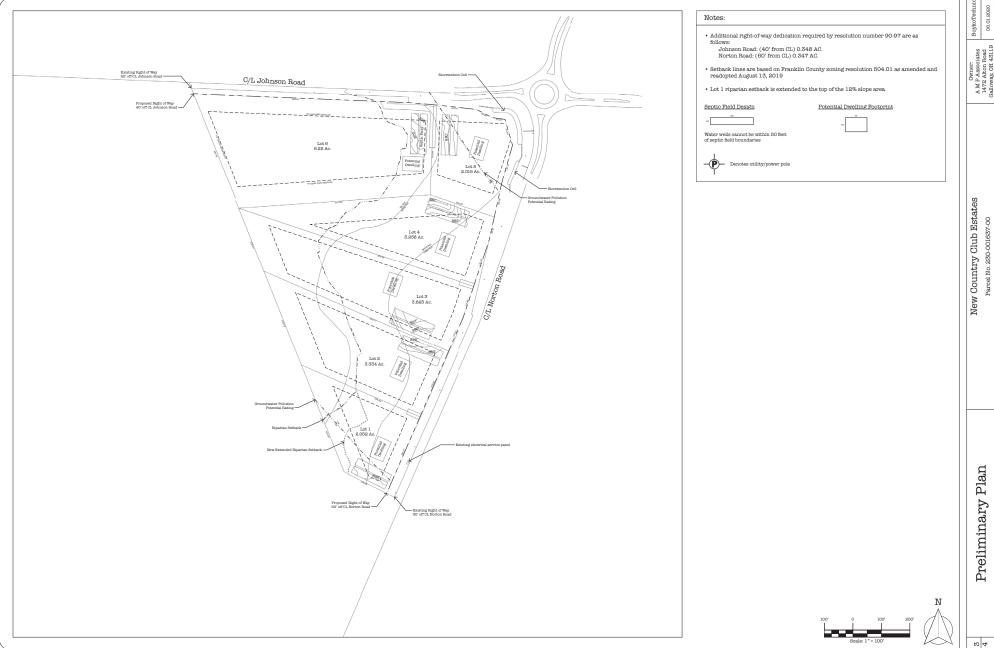


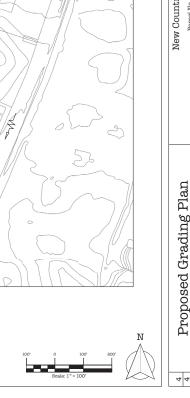
Notes:

- This proposal is to create new residential lots named Country Club Estates by subdividing Parcel 230-00163? (23.32 acres) into 6 individual residential lots. The purpose of this plan is not for land development but to detail the division of the original parcel into 6 new residential lots 2 acres and greater. Once this phase is complete, each residential lot will be required to undergo its own independent development approval process and permitting
- The indicated floodplain area (9.035 acres) is to remain in its natural state with no buildings, structures, or other hard surfaces permitted
- · All newly created parcels will remain zoned as 'low density residential'
- This property is in the Upper Scioto Watershed and within the Hellbranch Run sub-watershed
- No known agricultural tiles exist on this property
- No wetlands and/or ponding areas exist on this property

 The proposed subdivision is located within the Southwestern City School District

Case: 716-PP Received: 6/01/20



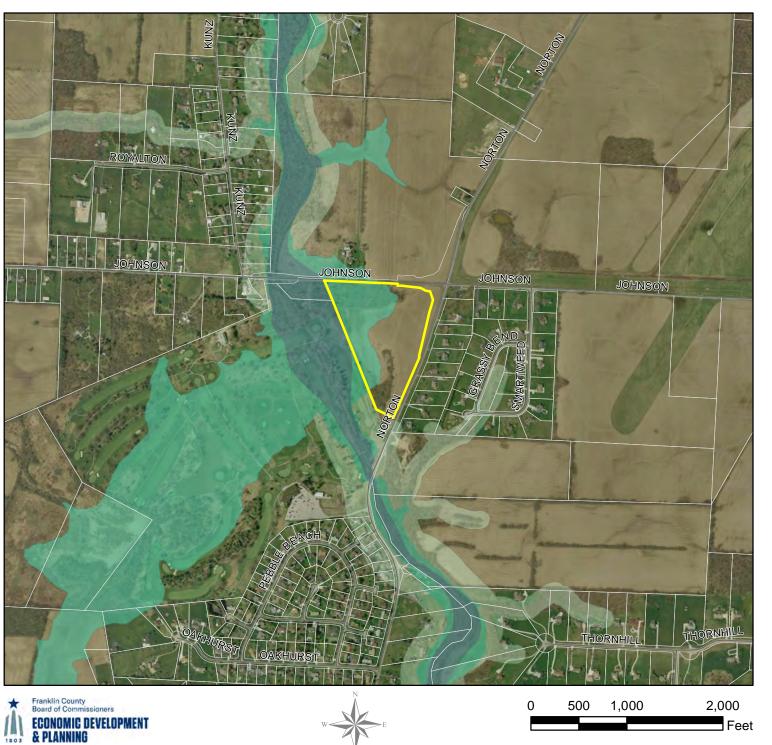


Proposed Grading Plan **Existing Grading**



Notes: Grading remains unchanged in all lots with the exception of lots 5 and 6

Lots 5 and 6 grading to be changed according to drawing to keep major storm routing away from potential dwellings and septic fields Major Storm Routing Path

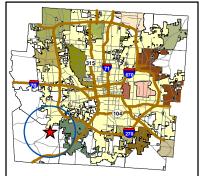


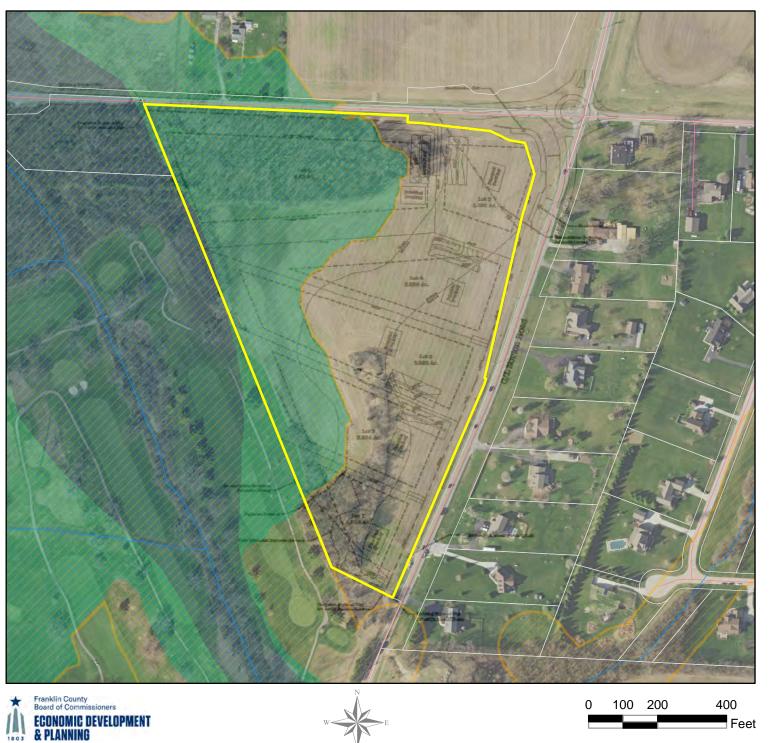
AP-20-01

Requesting preliminary plan approval of a single-family residential development with six lots.

Acres: 23.32 Township: Pleasant





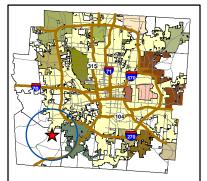


AP-20-01

Requesting preliminary plan approval of a singlefamily residential development with six lots.

Acres: 23.32 Township: Pleasant







100 200

Feet