Concept Plan Application

AMLIN CROSSING

Dublin, Ohio

Applicant:

Schottenstein Homes 140 Mill Street, Suite A Gahanna, OH 43230 Phone: (614) 478-1100

Contact 1: Paul Coppel Contact 2: Steven Schottenstein Legal:

Underhill &Hodge 8000 Walton Pkwy, Suite 260 New Albany, OH 43054 Phone: (614) 335-9320 Contact: Aaron Underhill Land Planning/ Landscape Architecture:

The EDGE Group 330 West Spring Street, Suite 350 Columbus, OH 43215 Phone: (614) 486-3343 Contact: Greg Chillog

Submittal for Approval: Dublin Planning and Zoning Commission, September 24, 2021 Resubmittal for Approval: Dublin Planning and Zoning Commission, March 31, 2022 Resubmittal for Approval: Dublin Planning and Zoning Commission, July 18, 2022 Development Consultant:

Kass Corporation

7899 Columbia Rd. SW Pataskala, OH 43062 Phone: (614) 800-2676 Contact: Scott McClintock



PART 1 Development Overview

General

Schottenstein Homes is rethinking the way Dublin residents will live in the Amlin Crossing neighborhoods, challenging traditional ideas of home floorplans, outdoor living areas and community green spaces. This fresh look at neighborhood development will create a unique and distinctive residential development in the Southwest Area of Dublin.

The planning goals for Amlin Crossing are threefold:

- 1. Facilitate the planned extension of Tuttle Crossing Boulevard in a manner that provides regional greenway connectivity and pedestrian access.
- 2. Provide a range of housing options that coordinates with existing residential developments and considers future development potential.
- 3. Re-envision neighborhoods based on traditional forms and scale, advancing the notion of common open space and pedestrian infrastructure as the prominent organizing element.

Development Program

Programming includes the following:

- 1. Dedicated and reserved right-of-way for Tuttle Crossing Boulevard (116').
- 2. Dedicated land to accommodate a 120' total right-of-way for Cosgray Road.
- 3. Reserved land to accommodate a 100' wide buffer and greenway along the railroad.
- 4. Preservation of landmark trees and their use as site organizing elements.
- 5. Preservation of existing tree rows and wood lots and their use as site organizing elements.
- 6. 425 residential units, including detached and attached single family homes targeting families and empty nester buyers.
- 7. Utilization of parks, greens and greenways as the prominent site organizing element.

Development Data

Gross Area:

Total Units:

The Village – SF detached, rear garage The Cottages – SF detached, rear garage The Towns – SF attached, rear garage The Towns – SF attached, front garage

Gross Density:

Open Space Provided:

Community Plan Recommendations

The community plan recommends development of these parcels as Mixed Residential -Medium Density. Greater walkability and pedestrian orientation at a village scale are desired, at a typical density of 5.0 du/ac. Areas are intended for integration around mixed use developments, which in this location are expected to occur in the future to the north of and adjacent to the site. In this category, buildings are recommended to be placed closer to the street to form a street edge with residential appearance.

The property is within the City of Dublin's Southwest Area Plan. This Area Plan recommends development of these parcels as Mixed Residential – Medium Density. This recommended land use includes areas where greater walkability and pedestrian orientation at a village scale are desired, at a typical density of 5.0 units/acre. Areas are intended for integration around mixed use developments, which in this location are expected to occur in the future to the north of and adjacent to the site. In this category, buildings are recommended to be placed closer to the street to form a street edge with residential appearance.

Also contemplated in the Area Plan is the future extension of Tuttle Crossing Boulevard westward through this site to Cosgray Road and beyond. This street is not yet in the City's capital budget, but is anticipated as an important street extension in the future. It is likely to be at least four lanes in width with a significantly sized right-of-way.

The Concept Plan that accompanies this summary seeks to accomplish the Area Plan's goals by providing a mix of housing types at the desired scale while balancing the need to accommodate the future construction of an extension of Tuttle Crossing Boulevard. Given the relatively dense single-family development that exists adjacent to the site in Columbus,

+/-101.1 ac.

425 units 140 units 50 units

180 units 55 units

4.2 d.u./ac.

+/- 45.7 ac. (45%)

the applicant proposes a mix of attached single-family homes and detached single-family homes with condominium forms of ownership. The attached product is likely to include townhomes. The higher density for the project is best suited for the southern portion of the site given existing development patterns, the close proximity of the property to the railroad tracks, and the future construction of a major street along its northern edge.

To the north of the proposed future location of Tuttle Crossing Boulevard, a large wooded area is being preserved. This also provides for a buffer between the new street and proposed detached single-family homes on the north side of the site and presents itself as a central green space element. The vision for the area to the north of the woodland includes single-family homes on fee simple lots and/or single-family homes with a condominium form of ownership. The applicant is mindful of the City's long-range vision for some mixed-use development to the north, so plans for the northern part of its site will look to incorporate a Village feel promoting walkability and pedestrian circulation.

The concept plan provides more than adequate space for the City to construct an extension of Tuttle Crossing Boulevard in the future, while allowing for development of the parcels to occur in the interim in accordance with the City's future land use recommendation. It provides for approximately 4.0 acres of right-of-way for the future street and contemplates future access points along this roadway. The plan also accommodates large setbacks from the future right-of-way.

The applicant has provided character images along with this application which demonstrate potential designs for homes. These images are intended to provide an early look at design concepts, with the applicant seeking to receive input from the Planning Commission which can be incorporated into designs as the project moves to the preliminary development plan review stage. The applicant will seek a PUD, Planned unit Development zoning designation for the subject property.







Exhibit A Regional Context Map

PLANNING INFORMATION

Included Parcels: Franklin County ID 274001307 274001004 274001218 PARCEL TOTAL OWNER RETAINED TOTAL	Ac. 18.80 24.09 61.83 104.73 Ac. 3.63 Ac. 101.1 Ac.	<u>Owner</u> Cosgray Road II LLC Cosgray Road II LLC Floyd & Joyce Miller
Planning Documents:	City of Dublin, OH FEMA.gov Franklin County Au National Wetlands	uditor GIS
Existing Zoning District:	R - Rural District	
Existing Land Use:	Rural Residential,	Agricultural
Recommended Land Use:	Mixed Residential	Medium Density
Flood Hazard Area:	Zone X - minimal h	nazard







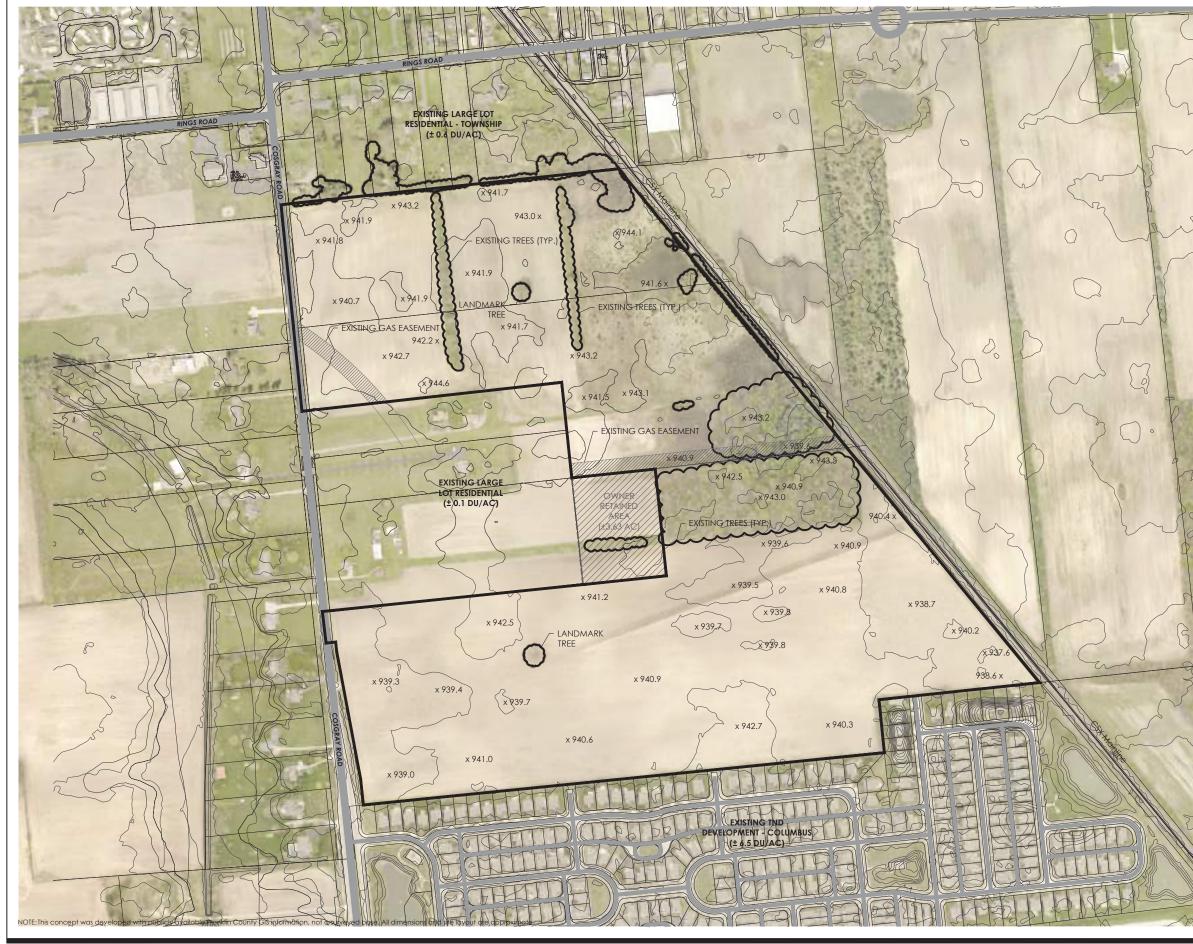




Exhibit B1 Existing Conditions Map

PLANNING INFORMATION

Included Parcels: Franklin County ID 274001307 274001004 274001218 PARCEL TOTAL OWNER RETAINED	<u>Ac.</u> 18.80 24.09 61.83 104.73 Ac. 3.63 Ac.	<u>Owner</u> Cosgray Road II LLC Cosgray Road II LLC Floyd & Joyce Miller
TOTAL	101.1 Ac.	
Planning Documents:	City of Dublin, OH FEMA.gov Franklin County Au National Wetlands	uditor GIS
Existing Zoning District:	R - Rural District	
Existing Land Use:	Rural Residential, A	Agricultural
Recommended Land Use:	Mixed Residential	Medium Density
Flood Hazard Area:	Zone X - minimal h	azard
7771		



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Owner Retained Area - Not in rezoning









View 1: Southern Boundary Looking East



View 2: Southern Boundary Looking East



View 4: Southern Boundary Looking North



View 5: Center of Site Looking North-West







Exhibit B2 - Existing Conditions



View 1: Southern Boundary Looking West









Exhibit C - Land Use Plan

PLANNING INFORMATION

Included Parcels: Franklin County ID 274001307 274001004 274001218	<u>AC.</u> 18,80 24,09 61,83	Ownar Cosgray Road II LLC Cosgray Road II LLC Floyd & Joyce Miller
PARCEL TOTAL OWNER RETAINED	104.73 Ac. 3.63 Ac.	
TOTAL	101.1 Ac.	
Planning Documents:	PEMA.gov Franklin Cour	n, OH Dubicovery nhy Auditor GB liands inventiory
Existing Zoning District:	R - Rural Distri	lct
Existing Land Use:	Rural Residential, Agricultural	
Recommended Land Use:	Mixed Residential Medium Density	
Flood Hazard Area:	Zone X - mini	mal hazard
	Owner Retai	ned Area - Not in rezoning

DEVELOPMENT DATA

Gross Area:	
Total Units	
Gross Density:	
Open Space Provided:	

+/-101.1 AC.

425 Un/ts

4.2 D.U./AC

+/-45.77 AC. (45%)

LAND USE KEY

Type; Area:

Umitic

Units:

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The Village at Amin Crossing Use: RESIDENTIAL **Single Family Detached** +/-30.0 Acres 140 Units



The Cottages of Amila Crossing Une: RESIDENTIAL **Single Family Detached** Type: Area: +/-10.0 Acres

50 Units



B-2 The Towns at Amin Crossing Use: RESIDENTIAL Type: Single Family Attached - Rear Load Garage Single Family Attached - Front Load Garage Area: +/-200 Acres

235 Units











Exhibit D - Site Plan

PLANNING INFORMATION

Included Parcels: Franklin County ID 274001307 274001004 274001218	<u>AC.</u> 18,80 24,09 61,83	Owner Coegray Road II LLC Cosgray Road II LLC Floyd & Joyce Miller
PARCEL TOTAL OWNER RETAINED	104.73 Ac. 3.63 Ac.	
TOTAL	101.1 Ac.	
Planning Documents:	PEMA.gov Franklin Cour	n, OH Dubicovery nhy Auditor GB liands inventiory
Existing Zoning District:	R - Rural Distri	lct
Existing Land Use:	Rural Residential, Agricultural	
Recommended Land Use:	Mixed Residential Medium Density	
Flood Hazard Area:	Zone X - mini	mal hazard
	Owner Retai	ned Area - Not in rezoning

DEVELOPMENT DATA

Gross Area:	
Total Units	
Gross Density:	
Open Space Provided:	

+/-101.1 AC.

425 Un/ts

4.2 D.U./AC.

+/-45.77 AC. (45%)

LAND USE KEY

-	The VI
(A-1)	Use:
-	Arect
	Units:

The Village at Amin Crossing Use: RESIDENTIAL Single Family Detached +/-30.0 Acres 140 Units



The Cottages of Amin Crossing Une: RESIDENTIAL Type: Single Family Detoched Area: +/-10.0 Acres

50 Units



Units: 235 Units

 The forms at Amin Crossing

 Use:
 RESIDENTIAL

 Type:
 Single Family Attached - Rear Load Garage

 Single Family Attached - Front Load Garage

 Area:
 +72.00 Acres











CONCEPT PLAN AMLIN CROSSING Dublin, OH

Exhibit E Open Space Plan

Legend

PERIMETER OPEN SPACES:
GREENWAY OPEN SPACES:
VILLAGE GREENS:
REGIONAL PARKS
OTHER OPEN SPACES:
R.O.W, RESERVE:

Open Space Data

IVPE	AREA
Perimeter Open Space	±11.12 AC.
Greenway Open Spaces	±8.25 AC.
Village Greens	±11.39 AC.
Regional Parks	±10.32 AC.
Other Open Spaces	±1.97 AC.
R.O.W. Reserve	±2.72 AC.
Total Open Space	±45.77 AC (±45.27%)









Schottenstein

CONCEPT PLAN AMLIN CROSSING Dublin, OH July 18, 2022

Exhibit F1 - Circulation Plan (Pedestrian)

Legend

- Public Sidewalk
 - Public Multi-Use Path
 - Future Public Multi-Use Path
 - Existing Streets











Exhibit F2 - Circulation Plan (Vehicular)

Regional Roadways



Minor Arterial (Public)

Minor Arterial - Future (Public)

Existing Streets

Local Roadways



Local Street (Public)

Local Lane (Private)

* NOTE: MODIFICATION OR ESTABLISHMENT OF NEW DESIGN STANDARDS MAY BE REQUIRED TO ACCOMODATE A UNIQUE APPROACH TO VEHICULAR ACCESS.











Exhibit G1.1 - Residential Product Samples The Village at Amlin Crossing









Exhibit G1.2 - Residential Product Samples The Village at Amlin Crossing









Exhibit G1.3 - Residential Product Samples The Village at Amlin Crossing









Exhibit G1.4 - Residential Product Samples The Village at Amlin Crossing









Exhibit G1.5 - Residential Product Samples The Village at Amlin Crossing









Exhibit G1.6 - Residential Product Samples The Village at Amlin Crossing









Exhibit G1.7 - Residential Product Samples The Village at Amlin Crossing









Exhibit G1.8 - Residential Product Samples The Village at Amlin Crossing





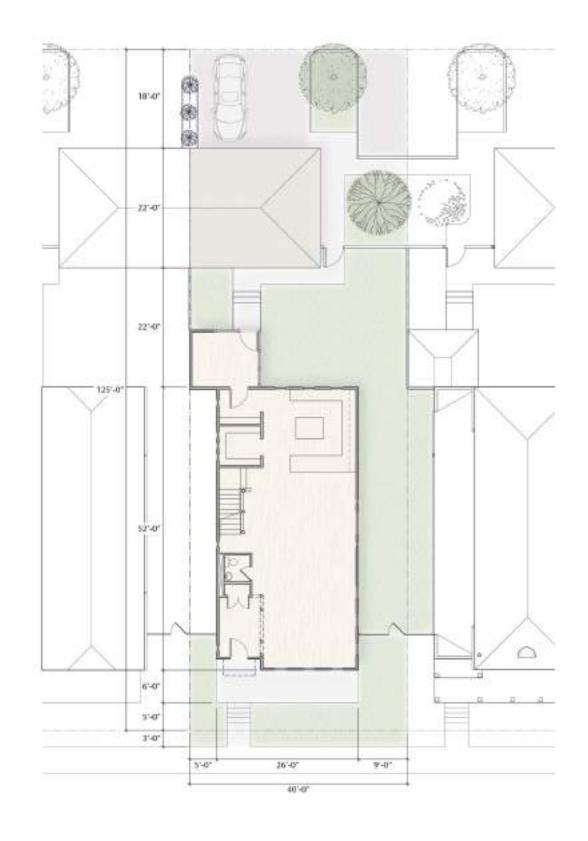






Exhibit G1.9 - Residential Product Samples The Village at Amlin Crossing









Exhibit G2.1 - Residential Product Samples The Cottages at Amlin Crossing









Exhibit G2.2 - Residential Product Samples The Cottages at Amlin Crossing





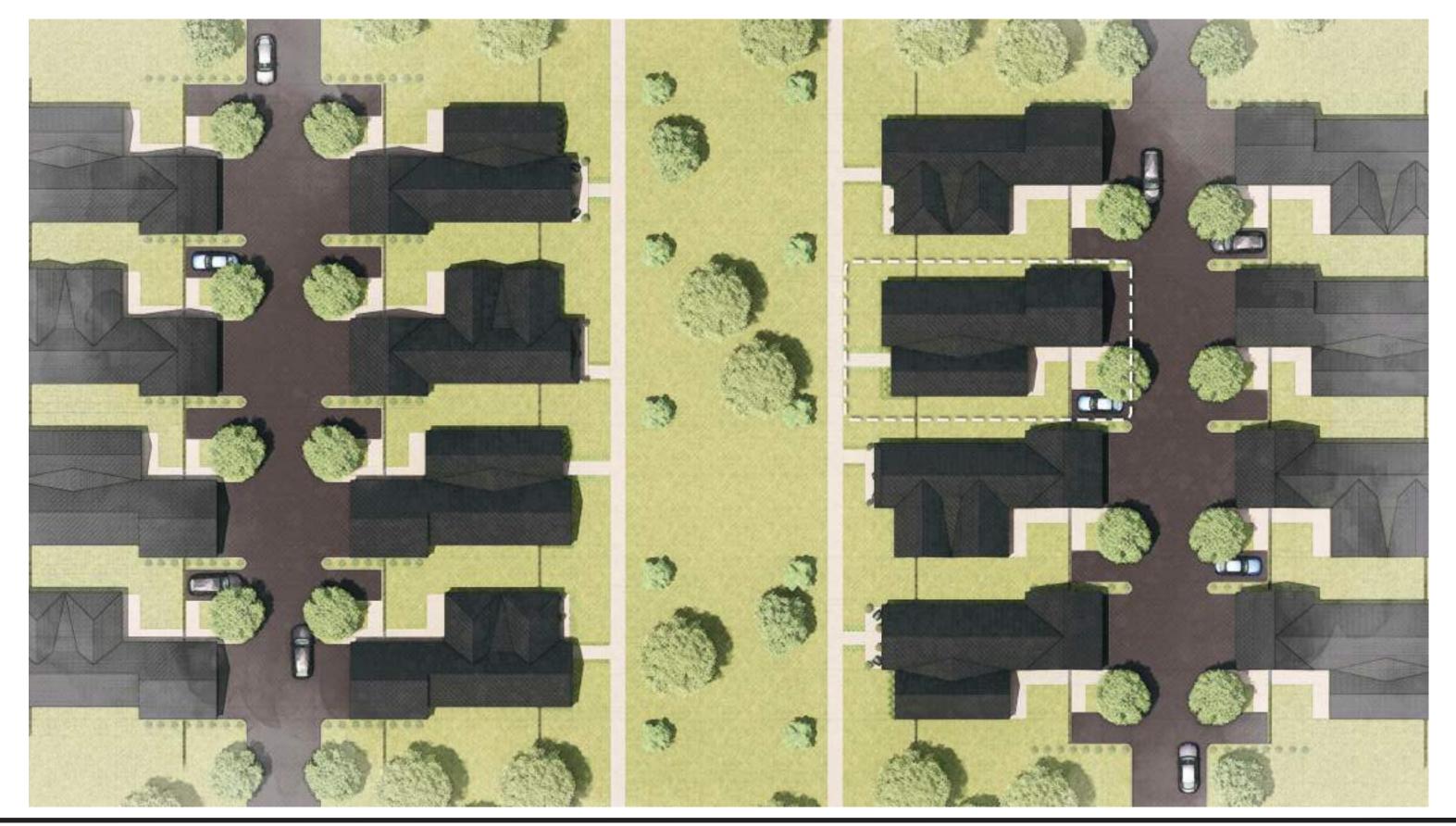




Exhibit G2.3 - Residential Product Samples The Cottages at Amlin Crossing









Exhibit G2.4 - Residential Product Samples The Cottages at Amlin Crossing











Exhibit G3.1 - Residential Product Samples The Towns at Amlin Crossing











Exhibit G3.2 - Residential Product Samples The Towns at Amlin Crossing









Exhibit G3.3 - Residential Product Samples The Towns at Amlin Crossing





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Exhibit G3.4 - Residential Product Samples The Towns at Amlin Crossing









Exhibit G3.5 - Residential Product Samples The Towns at Amlin Crossing









Exhibit G3.6 - Residential Product Samples The Towns at Amlin Crossing









Exhibit G3.7 - Residential Product Samples The Towns at Amlin Crossing







Typical Left Elevation







Exhibit G3.8 - Residential Product Samples The Towns at Amlin Crossing

Typical Right Elevation







Typical Rear Elevation



Exhibit G3.9 - Residential Product Samples The Towns at Amlin Crossing









Exhibit H.1 - Perspective Images









Exhibit H.2 - Perspective Images









Exhibit H.3 - Perspective Images











Exhibit H.4 - Perspective Images









Exhibit H.5 - Perspective Images









Exhibit H.6 - Perspective Images









Exhibit H.7 - Perspective Images









Exhibit H.8 - Perspective Images









Exhibit H.9 - Perspective Images









Exhibit H.10 - Perspective Images









Exhibit H.11 - Perspective Images









Exhibit H.12 - Perspective Images





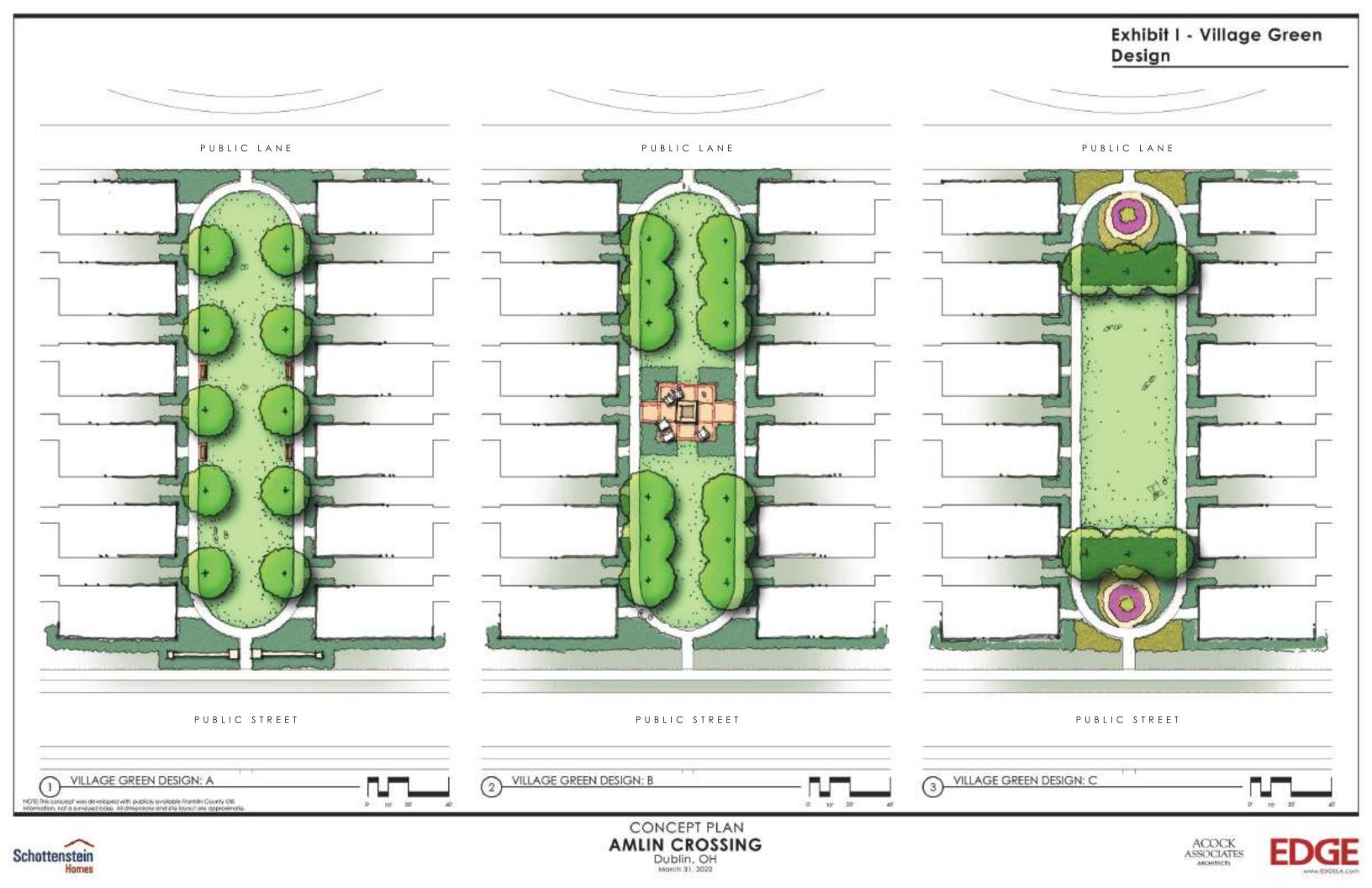




Exhibit H.13 - Perspective Images











NOTE the concept was developed with publicly available thankin County GS information, not a surveyed base. All dimensions and site loyout are oppositionale.

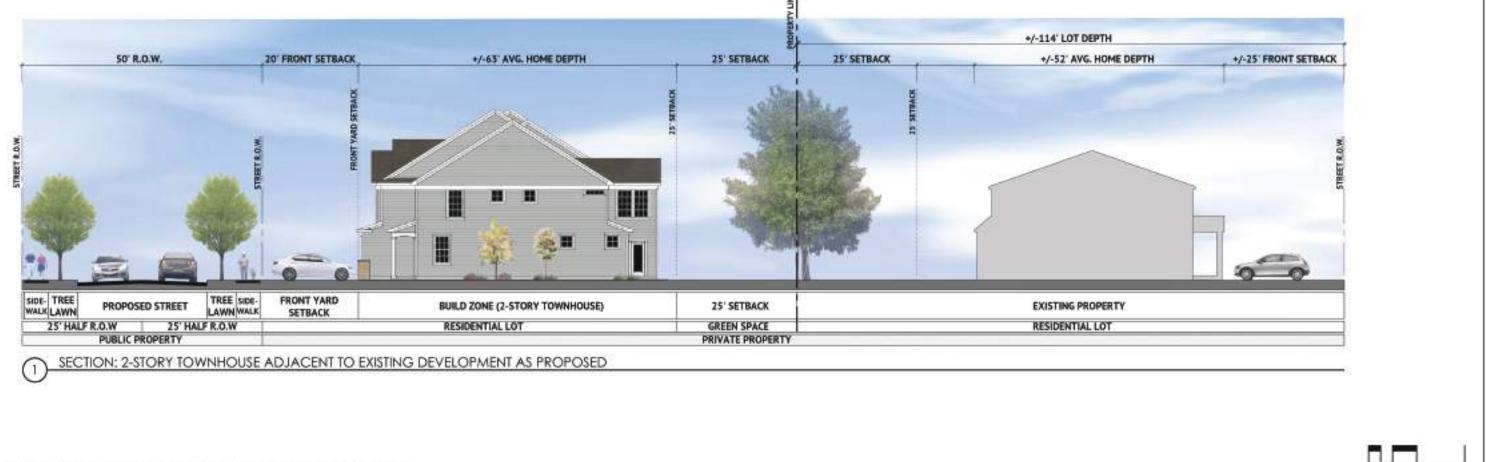


Exhibit J - Development Edge Conditions











Exhibit K.1 - Identification of Development Zones

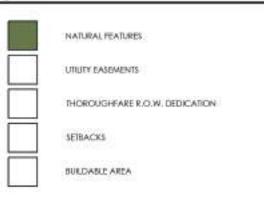












Exhibit K.2 - Identification of Development Zones

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	NATURAL FEATURES
	UTILIEY EASEMENTS
	THOROUGHFARE R.O.W. DEDICATION
	SETBACKS
	BUILDABLE AREA
	BUILDAUL AND











Exhibit K.3 - Identification of Development Zones













Exhibit K.4 - Identification of Development Zones















Exhibit K.5 - Identification of Development Zones

Legend

- 63	
	NATURAL FEATURES
	UTILITY EASEMENTS
	THOROUGHFARE R.O.W. DEDICATION
	SETBACKS
	BUILDABLE AREA

Data

GROSS AREA: BUILDABLE AREA:

NATURAL FEATURES: UTILITY EASEMENTS: R.O.W. DEDICATION.: SETBACKS: ±101.1 AC ±51.2 AC (50.8%)

±5.90 AC ±2.22 AC ±7.98 AC ±33.80 AC













Exhibit L.1 Schematic Area Plan

Legend

- 63	
	NATURAL FEATURES
	UTILITY EASEMENTS
	THOROUGHFARE R.O.W. DEDICATION
	SETBACKS
	BULDABLE AREA

Data

GROSS AREA: BUILDABLE AREA:

NATURAL FEATURES: UTILITY EASEMENTS: R.O.W. DEDICATION.: SETBACKS: ±101.1 AC ±59.37 AC (58.72%)

15.90 AC 12.22 AC 17.98 AC 125.63 AC





