

January 21, 2015

Katherine Cornwell Department of Planning & Development City of Madison 215 Martin Luther King, Jr. Blvd. Madison, WI 53710-2985

RE: The Village at Autumn Lake Rezoning Application/Preliminary & Final Plat Submittal

Dear Katherine,

The following document and illustrative graphics outline the revisions to the Village at Autumn Lake Neighborhood. The rezoning request is paired with a separate Preliminary/Final Plat submittal as part of the repositioning request for the overall project. This mixed residential neighborhood revises the 2003 adopted plans to reflect current market conditions and adapt the residential mix to match Veridian's current offerings. Built upon the framework of a walk able mixed residential neighborhood, this plan offers a broad range of housing types coupled with the existing lake, diverse open space systems, integrated local & regional stormwater systems, local pedestrian trails, and a regional off road bicycle network.

TR-P Requirements:

- Six residential housing types (Single Family Street Accessed, Single Family Alley Accessed, Twin Home, Four Units Homes, Townhomes, Interior Hallway Multi-Family)
- All units within 1/4 acre of parks & open spaces
- Multi-Family dispersed throughout the TR-P area
- Project will consist of multiple phases beginning from the Lien Road frontage expanding into the neighborhood based upon market demand (see attached phasing plan)

We look forward to working with the City on the review and implementation of this neighborhood.

Sincerely,

Brian Munson Principal

120 East Lakeside Street • Madison, Wisconsin 53715 • 608.255.3988 • 608.255.0814 Fax 342 North Water Street • Milwaukee, Wisconsin 53202 • 414.421.2001 • 414.732.2035 Fax www.vandewalle.com <u>APPLICANT:</u> MREC VH Madison Investors, LLC. 6801 South Town drive Madison, WI 53713 Phone: 608.226.3100 Fax: 608.226.0600 Jeff Rosenberg jrosenberg@veridianhomes.com

DESIGN TEAM:	
Engineering:	Planning:
D'Onofrio Kottke	Vandewalle & Associates
7530 Westward Way	120 East Lakeside Street
Madison, WI 53717	Madison, Wisconsin 53715
Phone: 608.833.7530	Phone: 608.255.3988
Fax: 608.833.1089	Fax: 608.255.0814
Dan Day	Brian Munson
dday@donofrio.cc	bmunson@vandewalle.com

Existing Conditions:

Existing Zoning:	TR-C3, PD (expired), Conservancy		
Proposed Zoning:	TR-P, TR-C3		
Addresses/PIN:	1710 Arial Spring Trail	0810-263-0101-0	
	Note: Replat will revise nume for chart of re-platted lo	erous parcels, see plat submittal ots.	
Aldermanic District:	District 9 Alder Clausius		
Neighborhood Association:	Not Applicable		
Neighborhood Plan:	Felland Neighborhood Plan Low Density Residential Low-Medium Density Residential Medium Density Residential Mixed Use		
Notifications:	Alder Clausius DAT Presentation	December 17, 2014 December 18, 2014	
Legal Description:	See Attached		
Lot Area:	285.2 acres		
Filing Fee:	A check in the amount of \$2,850 made out to City of Madison Treasurer is enclosed for the Filing and Notification Fees. Maximum fee for standard Zoning \$2,850		

Proposed Use:	Single Family: Twin Homes: Four Unit Homes: Townhomes: <u>Multi-Family:</u> Total:	525 36 8 58 <u>296</u> 923
	See attached chart for f	ull breakdowns
Park Dedication Required:		/twin homes units @1,100 sq.ft./unit: 14.17 acres units @700 sq.ft./unit: 5.8 acres
Dedicated:	16.68 acres Public Park 6.04 acres Public Park/ 43.65 Public Open Spa	School Site
Additional:	39.25 Private Open Spa	ace (available for public use)
Attached Graphics:	Master Plan Open Space Plan Open Space Dedicatior NE Neighborhood Plan Zoning Plan Phasing Plan	n Plan n Context & Trail Connections
CCRs:	See Attached	

TR-P Site Design Standards

Open Space

The neighborhood is served by a dispersed set of parks as well as diverse natural open spaces and greenway corridors. These facilities offer opportunities for neighborhood play areas, preserves existing mature woods, and creates a regional off road bike path network connecting the project to the rail corridor and adjoining neighborhoods. See attached parks & open space graphics for full description of public and private open spaces within the neighborhood.

Street Layout

The neighborhood is served by a strong grid of neighborhood scaled streets, sidewalks, and off street connections.

Building Design

Building design within the neighborhood will go through a neighborhood architectural control committee with the goal of creating diversity of architectural approaches while maintaining a cohesive massing and composition, building orientation onto the adjoining streets, and appropriate durable materials.

DIMENSIONAL STANDARDS

Building placement will meet the dimensional standards as described in the TR-P Zoning District for the Single-family detached, and Two-family-Twin standards.

ARCHITECTURAL STYLE

Architecture within the neighborhood will be developed with a variety of American vernacular architectural styles.

MASSING

Rhythms

In architectural composition, rhythm refers to the regular use of recurrence of building elements. These elements consist of features such as, but not limited to, window locations, columns and piers. Rhythm solidifies the building design and ensures that the overall composition of building elements is balanced.

- Bays, porches and stoops are encouraged to enhance the human scale of the streetscape.
- Windows, doors, or other architectural features shall be provided to articulate the appearance of the street facing façade.

Roofline Articulation

The roof form establishes the character of a home and terminates the building. Bays and gables are encouraged to break-up the massing of the home into smaller or intimate components. Selection of an appropriate roof form will vary depending on the architectural style.

- Hipped and gabled roofs with a symmetrical pitch shall run between 5:12 and 12:12, as appropriate to architectural style.
- Shed roofs pitched between 5:12 and 7:12 shall be attached to an adjacent building wall and shall not be utilized freestanding buildings. Shed dormers shall have a 3:12 pitch and be utilized only on appropriate styles.
- Hipped and shed porch roofs shall have a pitch between 3:12 and 6:12.
- Roof overhangs may vary from a minimum of 6" to a maximum of 30".

HEIGHT

- No residence shall exceed three-stories in height or 35'.
- Exposed basements shall not constitute a story.

APPROPRIATE WALL MATERIALS

All materials shall be properly utilized based on the precedents of the architectural style of the building.

WALL SIDING/SURFACING

- Brick
- Clapboard Siding
- Cement Board Siding / Composition Siding / Vinyl Siding
- Half-Timbering
- Cast Stone
- Stone
- Stucco and Exterior Insulated Finish System (EIFS)
- Wood, Composition, vinyl or Cement Shingle Siding

DECKS

Decks shall be located only in rear or side yards. Portions of decks visible from the street or projecting in such a manner that it is visible from the front yard, shall be screened with appropriate fencing or landscaping.

PORCHES AND STOOPS

 Usable front porches are encouraged as both visual and functional design elements. Minimum dimensions for a usable porch are 6'0" deep and 6'0" wide exclusive of access to front entry.

Neighborhood Objectives

The goal of the neighborhood is to create a diverse range of housing options, configurations, and price points set within a framework of walkable streets and neighborhood scaled open spaces.

	Residential	Net	Average N Density
Lot Numbers	Units	Acreage	DU/Act
Single Family	525	93.93	5.6
Single Family: Street Accessed	421	82.41	5.1
Meadow Homes (51' x 100')	4	0.52	
Terrace Homes (59' x 100')	120	19.07	
Manor Homes (65' x 100')	98	17.69	
Estate Homes (69' x 100')	158	34.28	
Mansion Homes (80' x 100')	41	10.85	
Single Family: Alley Accessed	104	11.52	9.0
Cottage Homes (37' x 95')	20	1.76	
Village Homes (45' x 95')	84	9.76	
Multi-Family	398	21	18.6
Twin Homes	36	5	7.8
Villas I	12	0.88	
Villas II	24	3.75	
Four Unit Homes	8	1	9.0
Town Homes	58	5	11.8
Multi-Family	296	11	26.8
Open-Space	-	105.88	-
Public Open Space		100,000	
Parks		16.94	
School/Park		6.04	
Public Open Space		43.65	
Private Open Space			
Private Open Space Available for Public Use		39.25	
Right of Way	-	63.94	-
Street Rights of Way	-	64.06	-
Alley Rights of Way	-	2.43	-
Totals	923	285.20	
100005	723	203.20	
Total Site Dwelling Units Per Acre	3.2		
Net Dwelling Units Per Acre	4.2		
Net Residential Dwelling Units Per Acre (residential acreage only)	8.0		
Acreage Percentages			
Single Family	32.9%		
Single Family Multi-Family	32.9% 7.5%		
Single Family Multi-Family			
Acreage Percentages Single Family Multi-Family Open Space Right of Way	7.5% 37.1% 22.4%		
Single Family Multi-Family Open Space	7.5% 37.1%		
Single Family Multi-Family Open Space Right of Way Unit Percentages	7.5% 37.1% 22.4% 100.0%		
Single Family Multi-Family Open Space Right of Way Unit Percentages Single Family	7.5% 37.1% 22.4% 100.0% 56.9%		
Single Family Multi-Family Open Space	7.5% 37.1% 22.4% 100.0%		
Single Family Multi-Family Open Space Right of Way Unit Percentages Single Family Multi-Family	7.5% 37.1% 22.4% 100.0% 56.9% 43.1%		
Single Family Multi-Family Open Space Right of Way Unit Percentages Single Family Multi-Family Park Acreage Requirements	7.5% 37.1% 22.4% 100.0% 56.9% 43.1%		14 17
Single Family Multi-Family Open Space Right of Way Unit Percentages Single Family	7.5% 37.1% 22.4% 100.0% 56.9% 43.1%		14.17

The Village at Autumn Lake Unit Chart