VILLAGE DISTRICT CONSULTANT

TIL.				
DATE:	-			
APPLICANT:	/ <u></u>	424R Main Street		
	Ridg	gefield Pride Art Ce	nter	RECEIVED
MEETING LOCATION:		Annex r Level Conference	MAY 3 0 2019 Planning & Zoning Commission Inland Wetlands Board	
	Clements Lavelle	☑J. Goldfluss ☑G. Lounsbury	⊠J. Hey	
ALSO PRESENT:	Name	Ms. Colabella &Ms	. Heinen	
ACTION:	Special Permit Exterior Renove VDC recomme VDC does not Additional design		Sign Other al as noted approval on request	er:
		AND/OR RECOMME		
The VDC recommends ap				ıgıı.
The sign support must be	presented to and	approved by the Buil	ding Dept.	
Vote For approval of recommend	ations: 4	Against app	roval of reco	mmendations: 0
		RV·	lohn Kinnea	r



ARCHITECTURAL ADVISORY COMMITTEE

DATE:		May 28, 2019				
APPLICANT:		800 Ethan Allen Highway				
		Self-Storage Facility				RECEIVED
MEETING LOCATION		Town Hall Annex Back Lower Level Conference Room			MAY 3 0 2019 Planning & Zoning Commission	
	se who a J. Clei	ments	☑J. Goldflu☐G. Louns		⊠J. Heyr	Inland Wetlands Board
ALSO PRESENT:			Mr. Saber			
APPLICATION:	Spe		nit – <i>New Bul</i> nit – <i>Addition</i> ovation	ilding	Sign	an Approval
ACTION:	Паас	C does no ditional de	nends design ot recommend esign studies	d design ap	proval	

COMMENTS, EXCEPTIONS AND/OR RECOMMENDED CONDITIONS

1st review of the proposed self-storage building, 80,000 Sq.Ft.

Building

- 1) Architectural elevations required showing all proposed exterior materials and design elements.
- 2) Locate all HVAC equipment the applicant stated it will not be on the roof.
- 3) The applicant stated there will be no trash dumpster.
- 4) We asked if in the future the building could be converted to an office building with parking on the 1st Floor. The applicant stated that the building is lightweight construction and couldn't support a change of use. We would like to see the structural drawings.
- 5) This building will require a 46' high retaining wall. We recommend peer review of the structural and civil engineering for this project.
- 6) We recommend that the architect (who is based in Georgia) visit Ridgefield to understand the Town's character, and to see the site.

Site

1) This is an extreme "steep slope" site and requires detailed civil engineering and strict control during construction, to prevent a landslide which would close Route 7.

2) Our concerns are: on-site retention of storm water; fire dept. access to the site; the driveway slope (max. permitted -10°); protection of the slope between the driveway and Route 7; and details of the exposed rock "rip rap" shown south of the building.

3) A landscaping plan is required showing proposed planting, site lighting, paving materials, and erosion control details, etc.

We look forward to the next presentation of this project.

Vote For approval of recommendations: 4	Against approval of recommendations: 0
	BY: John Kinnear



ARCHITECTURAL ADVISORY COMMITTEE

DATE:		May 28, 2019				_	
APPLICANT:	100 Danbury Road			Road		_	
		Apartments				_	
MEETING LOCATION	ATION: Town Hall Annex Back Lower Level Conference R			nce Ro	oom	RECEIVED	
	se who a JJ. Cle 【L. La	ments	☑J. Goldfluss ☑G. Lounsbury		_	MAY 3 0 2019 Inland Wetlands Board	
ALSO PRESENT:			Steve Zemo				
APPLICATION:	⊠Sp	Special Permit – <i>New Building</i>			☐ Site Plan Approval		
		pecial Permit – <i>Addition</i> kterior Renovation			☐Sign ☐Other:		
ACTION: AAC recommends design approval as AAC does not recommend design app Additional design studies/information Other:			proval				

COMMENTS, EXCEPTIONS AND/OR RECOMMENDED CONDITIONS

This is the first review of the proposed affordable housing at 100 Danbury Road.

Building

- 1) Consider joining the dormers on the top floor the individual dormers clutter the mansard roof.
- 2) List all exterior materials on the plans.
- 3) Consider 6/1 double hung windows, with simulated divided lights interior and exterior.
- 4) Consider brick veneer on the entire 1st Floor. This will reduce the perceived "height" of the building.

Site Plan/Landscaping

- 1) Delineate clearly what is existing and what is new.
- 2) Show on-site retention of storm water.
- 3) Review the proposed screening of the car wash and intersection. Berms may not be necessary, just a mix of planting.
- 4) Show or provide pedestrian access to the building from Danbury Road.
- 5) Note the lawn to be planted and where the future parking will be.

Vote For approval of recommendations: 4	Against approval of recommendations: 0			
	BY:	John Kinnear		