

ARCHITECTURAL ADVISORY COMMITTEE

DATE:	July 23, 2019	
APPLICANT:	800 Ethan Allen Highway	
	Self-Storage Facility	
MEETING LOCATI	ON: TOWN Hall Annex	EIVED 4 2019
	Disse who attended) J. Clements J. Goldfluss J. Heyman G. Lounsbury	ning Commissi tlands Board
ALSO PRESENT:	Mr. Saber, Mr. Gorman	
APPLICATION:	Special Permit − New Building Site Plan Approval Special Permit − Addition Sign Exterior Renovation Other:	
ACTION:	 ☒AAC recommends design approval as noted, of the architecture of the building ☐AAC does not recommend design approval ☐Additional design studies/information requested ☐Other:	
COMB	MENTS EXCEPTIONS AND/OR RECOMMENDED CONDITIONS	

(3rd Review)

The applicant has incorporated many of the recommendations of the AAC, and stated at this meeting that they have addressed the peer review comments and have met with Chris DeAngelis P.E. who prepared the report.

This building will be the first 4-story building in Ridgefield – this is precedent setting. The building is not in character with the neighboring buildings on Ethan Allen Highway that are 1 or 2 stories, which are predominantly brick or wood frame.

The steep site will prevent landscaping from screening the building.	The applicants stated they will
stone veneer the 300' retaining wall along Ethan Allen Highway.	

We have requested that the applicant return to the AAC before building construction with final material selections and final landscape plans.

Vote on AAC comments:

Vote For approval of recommendations: 3	Against approval of recommendations: 0
	BY:John Kinnear



ARCHITECTURAL ADVISORY COMMITTEE

DATE:		Ju	ly 23, 2019			
APPLICANT:	17 Danbury Road					
	"Miss Confident"				RECEIVED	
MEETING LOCATION:		Town Hall Annex Back Lower Level Conference Room			JUL 2 4 2019 Flanning & Zoning Commissic tuland Wetlands Board	
AAC MEMBERS: (Place check next to to the second sec	those who	ments	□J. Gold		⊠J. Heyman	
ALSO PRESENT: APPLICATION:		ecial Peri	Ms. Wyat mit – New B mit – Additio	uilding	freesta	and add to existing anding sign
ACTION:	AA DAd	AC recommends design approval as noted AC does not recommend design approval Iditional design studies/information requested her:				
CON The AAC recomme				R RECOMMI	ENDED CONDITIO	DNS
Vote For approval of recon	nmendatio	ns: 3		Against approv	val of recommendation	ons: 0
			RV.	lohr	Kinnear	