

## ARCHITECTURAL ADVISORY COMMITTEE

DATE:		January 24, 2017	
APPLICANT:		4 Danbury Road	
	_	Glass Guys	
MEETING LOCATI	Back Lower	nnex Level Conference R	oom RECEIVED JAN 2 5 2017
(Place check next to the S. Benton DJ. Hupy	J. Clements	IJ. Goldfluss ☑L. Lavelle	Planning & Zoning Commission Inland Wetlands Board  Inland Wetlands Board  G. Lounsbury
ALSO PRESENT:	Je	eff Mose	
APPLICATION:	☐Special Permit - ☐Special Permit - ☐Exterior Renova	- Addition	☐ Site Plan Approval  Sign ☐ Other:
ACTION:	□AAC does not re □Additional desig	nds design approval ecommend design ap n studies/information	requested
COMM	ENTS, EXCEPTIONS	AND/OR RECOMME	NDED CONDITIONS
The AAC approves the	he sign as submitted.		
Vote For approval of recomm	mendations: 3	Against approv	val of recommendations: 0
		BY: Johr	n Kinnear



## ARCHITECTURAL ADVISORY COMMITTEE

DATE:	January 24, 20	17		
APPLICANT:	55 Old Quarry R	Road		
	Mixed use Storage	e/Apts.		
MEETING LOCATION:	Town Hall Annex	RECEIVED		
	Back Lower Level Conference	e Room JAN 2 5 2017		
AAC MEMBERS: (Place check next to those wheel)	no attended)	Planning & Zoning Commiss Inland Wetlands Board		
☐S. Benton ☐J. C	Clements	⊠J. Heyman		
□J. Hupy □ J. k	Kinnear XL. Lavelle	☐G. Lounsbury		
ALSO PRESENT:	Steve Zemo			
APPLICATION:	Special Permit – <i>New Building</i>	☐Site Plan Approval		
□s	Special Permit – Addition	□Sign		
	xterior Renovation	Other:		
ACTION:	AC recommends design approve	al as noted		
	☐AAC does not recommend design approval			
$\boxtimes$	Additional design studies/informa	ation requested		
	Other:			

## COMMENTS, EXCEPTIONS AND/OR RECOMMENDED CONDITIONS

First review of proposed Ground Floor storage facility and main floor (8 rental apartments) -

The AAC has the following comments:

- 1) Applicant to submit samples of all proposed materials.
- 2) Applicant to submit landscaping and site engineering plans showing grades, retaining walls locations, and material drainage.
- 3) Design recommendations:
  - a) Provide brick water table below window sill line, tower, and front elevation.
  - b) Articulate gables on rear elevation by projecting walls below the gables out 10".

- c) Reduce side overhangs on shed dormers.
- d) Lower the pitch of the tower roof.
- e) Verify fire separation between storage level and apartments.
- f) Verify what cannot be stored below the apartments, i.e. propane or other flammable fuels, etc.

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