HISTORIC DISTRICT COMMISSION TOWN OF GILMANTON P.O. BOX 550 GILMANTON, NH 03237 (603) 267-6700 (phone) (603) 267-6701 (fax)

	OFFICE	USE	ONLY
DATE FEE :			
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CASE SIX M			

## APPLICATION FOR CERTIFICATE OF APPROVAL

Please refer to the Gilmanton Historic District Commission's **Regulations** and **Procedures** before filing this application. This application must be completed accurately and in its entirety in order for it to be processed and a check for the appropriate application fee must be submitted, made payable to the Town of Gilmanton.

PLEASE PRINT CLEARLY

Name of Applicant		
Address		
Phone#	_ Email	· · · · · · · · · · · · · · · · · · ·
Owner(if same as applicant, write "same")		
Location of Property(property address)		(map & lot number)

Please submit an abutters list printed by utilizing the Town's online tax maps.

In the space below, please describe the project(s) for which you are requesting Commission approval. Attach another sheet if necessary. <b>Please note</b> that completed plans and drawings or sketches must be submitted at least 10 days in advance of the scheduled meeting. FOR DETAILS ON REQUIRED SUBMITTALS PLEASE SEE <i>HISTORIC DISTRICT COMMISSION PROCEDURES</i> .
I understand that I must appear in person or be represented by my agent at the public hearing. The agent who represents me at this hearing must be familiar with the case and I agree to be bound by his or her testimony.
I have read the Gilmanton Historic District regulations & procedures prior to completing and signing this application. I understand that the application could be tabled for lack of information. I AGREE TO A PROPERTY VISITATION BY COMMISSION MEMBERS IF THEY DEEM IT NECESSARY.
Property Owner Signature
Property Owner Signature
Date

## PROJECT CHECKLIST

During your meeting, members of the Commission will have this list in front of them. The information called for by this list, if it pertains to your project, must be available on your drawings and/or in written form as part of your presentation.

State and local building codes may not be compatible with historic design. The Commission recognizes this problem and will work closely with an applicant, his contractor or architect to solve any problems. The applicant is reminded, that any agreement with the code official that is different from the HDC approval must return to the HDC for final approval.

Areas of conflict between building codes and HDC regulations have typically been the size of upstairs bedroom windows, exterior steps, placement of plumbing vents and placement of chimneys. The code official should be consulted at an early stage of planning and any conflicts should be identified. The Commission has nearly always been able to solve these conflicts.

Keep in mind, however, that once a design is approved by the Commission, it may not be altered in any way without reappearing before the Historic District Commission and getting approval.

## ALL ELEMENTS SHOULD BE PICTURED WITH MEASUREMENTS AND COMPOSITION NOTED.

Composition		
Treatment to exterior surface		
Height above grade Basement windows		
Size		
Location		
Composition		
SIDING (Samples or pictures should be available at the hearing.) Describe:  Composition Dimensions of siding		
If graduated, describe the graduation scheme		
If shingles are proposed, describe material		
Reveal		
treatment (if any)		
If brick is to be used, describe brick		
pattern to be laid color of the mortar		

TRIM Describe and dimension:	
Composition	
Corner boards	
width thickness	
Other	
width thickness	
WINDOWS (Include a drawing or brochure with the size and arrangement of panes i.e. 6/6, 9/6 etc.)	
Size Style	
Storm windows	
Composition	
Style	
<u>WINDOW TREATMENT</u> (If shutters are proposed, include a drawing showing the style and ardware, state dimensions.)	
Casings: width thickness	
Casings: width thicknessSills: width thickness	
Size of brickmold Cap: width thickness	
Other surrounding treatment	
<u>DOORS</u>	
Exterior doors	
Composition Style	
Size Storm doors	
Composition Style	
Size	
<u>DOOR TREATMENT(</u> Provide a separate drawing of doors showing size and design of all moldin lasters, lights, panels, sills and other surrounding features. If available, a brochure is acceptable.)	ngs,
Casings:	
Composition/material	
Width thickness	
Surround features	

7. <u>COLOR</u> Provide color chips or brochures for every color used
8. ROOF (See REGULATIONS, II-J, p. 8-9.) Describe and dimension
6. ROOF (See REGULATIONS, 11-3, p. 6-9.) Describe and differsion
Commonition Ohdo
Composition Style
Pitch
Eaves treatment
Fascia/returns/venting
Gable elius
Rake boards/moldings/ridgeline vents/dormers
Treatment dimensions
Snow sliding/gutters/downspouts
9. CHIMNEY(S)
Composition Dimensions
Spark arrestor or cap
Composition Dimensions Style
,
10. EXTERIOR STEPS
10. EXTERIOR OTEL O
Composition
Dimensions
Railing
Composition
Dimensions
Finish
AA EVITERIOR LIQUITING
11. EXTERIOR LIGHTING
Fixture e
Fixtures Style
Composition
Size
Supporting post
Style
Composition
Size

12. UTILITY SERVICES Please show the location of all utilities on site plan and describe any
proposed attempt to screen or hide below.
Electrical meter
Propane tank
Antenna
A/C unit
Solar systemOther
13. <u>GROUNDS</u> Show on the site plan: any changes to elevation and the locations & dimensions of the following:
Composition
Driveway
vvalkway
Fence and/or gate
Decks
Patios
Garden structure
14. Utilize the space below to describe any additional features:
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