

Town of Barnstable Old King's Highway Historic District Committee

367 Main Street, Hyannis, Massachusetts 02601 Telephone: (508) 862-4787 Email: erica.brown@town.barnstable.ma.us



APPLICATION FOR CERTIFICATE OF APPROPRIATENESS

Application is hereby made, with one (1) complete, colored set, for the issuance of a Certificate of Appropriateness under Section 6 of Chapter 470, Acts and Resolves of Massachusetts, 1973, for proposed work as described below and on plans, drawings, or photographs accompanying this application for:

Date		Date Built:		Map & Parcel	
Property Owner			Pho	one	
Street address		_	Em	nail	
Village		_			
Mailing address			Signatur	re	
Agent/Contractor			Ph	ione	
Agent Address			Em	ail	
Agent Signature					
	hall be later. A one y	ear extension may	⁷ be requested, in w	riting, to the Old Ki	the expiration of a Building ng's Highway Administrative
There is a 10 day appeal available for pickup and b					approval paperwork will be og code requirements.
		Check all cat	tegories that apply		
Building Construction	New Build	Addition	Alteration	Residential	Commercial
Type of Building	House	Garage	Barn	Shed	Other
Project	Roof	Windows/Doors	Siding/Painting	g Solar	Other
Landscape Feature	Fence	Wall	Flag Pole	Pool	Other
Sign	New Sign	Replace Sign	Repaint Sign		Other
Description of Proposed W	/ork				
	for Committee use of	only This Certif	ficate is hereby	APPROVED	DENIED
	By a vo	te of Aye <u>Na</u>	yAbstain	Date _	
	Conditions of Approv	val			

CERTIFICATE OF APPROPRIATENESS – SPEC SHEET

CHIMNEY	Materia	al [C	olor	
ROOF	Make & styl	e			Color
	Roof Pitch (s) – (7/12 minimum	1)	(specify on plans for ne	ew building & majo	or additions)
GUTTER	Type/Materia	ıl			Color
WINDOWS, DOC	RS, TRIM, SHUTTERS,	SKYLIGHTS			
Window/Door Trim	material Woo	od Other	specify		
Size	of cornerboards	Size of casings (1)	(4 min)	Color	
Rak	tes 1 st member	2 nd Member	De	pth of overhang	
Windows:	Make/Model		Iaterial	Color	[]
Window Grill	s Divided Light	Exterior Glued	Grills	s Between Glass	
	Removable Interior Grills	8 [] No	Grills [] Grill	Pattern	
Doors:	Style & Make	N	Iaterial	Color	[]
Garage doors:	Style	Size of opening	Material	[1
	Color]			
Shutters:	Type & Style		Iaterial	Color	
Skylights:	Туре]	Make & Model		
	Material		Size	Color	
SIDING	Type Clapboa	rd Shingle	Other		
	Material Red Ced	ar [] White Cedar	Other		
	Paint Color				
FOUNDATION	Туре] (max 12' expose	<i>d</i>)
DECK	Material			Color	
SIGNS	Size	Materials		Color	
FENCE	Type (split rail, chai	n link)		Color	
	Material			Length	[]
RETAING WALL	Description				
LIGHTING	Type and location (free standi affixed to structure, illuminated)	ng			

CHECKLIST – CERTIFICATE OF APPROPRIATENESS

Please complete the Checklist that is applicable to your project.

Submit electronic complete colored set, unless otherwise noted

FEES

- Filing Fee according to fee schedule, please make checks payable to the Town of Barnstable
- Legal Ad fee, will be billed, made payable to the <u>Town of Barnstable</u>
- First Class Postage Stamps for abutter notification. Please contact Barnstable Old King's Highway Office for correct count

ALTERATIONS (new paint color, change of siding material, roofing, windows, doors, shutters, etc)

- Application for Certificate of Appropriateness
- Spec Sheet, brochures and color samples
- Plans of building elevations/photographs, ONLY if there is a change to the location and size of the window (s) or Door (s).

MINOR ADDITIONS (decks, enclosing a porch, sheds (over 120 sqft)

- Application for Certificate of Appropriateness,
- Spec Sheet, brochures and color samples
- Site Plan, ONLY if there are changes to the footprint (see site plan criteria below)
 A site plan drawn on a mortgage survey plan or GIS map may be used for minor additions, UNLESS the porch, deck, pool, or Shed etc. is close to lot lines, zoning setback lines, or other buildings, in which case a certified site plan must be submitted
- Photographs of all building elevation affected by any proposed alterations
- Plans 2 full scale plans, plus 4 copies of the plan at reduced scale to fit 8.5x11 or 11x17 paper Company brochure of manufacturers shed or to-scale sketch or affected structure or building elevations

ASSESSORY STRUCTURES, NEW/ALTERED (fences, new stonewalls, changes to retaining walls, pools etc)

- Application for Certificate of Appropriateness
- Spec Sheet, brochures &/or diagram
- **Site Plan** (see site plan criteria below)
- Photographs of any existing structure that will be affected by the change

SIGNS (complete sign supplement)

- Rendering of the proposed sign, showing graphics, dimensions, design and height of post, color, and materials
- **Site Plan** on GIS map or mortgage survey, or photographs, or to-scale sketch of building elevation showing location of Proposed sign; and any tree to be removed near a freestanding sign (*see below for site plan criteria*)

SOLAR PANELS (complete solar panel supplement)

- **Drawing** of locations of panels on house showing roof and panel dimensions
- Site Plan showing location of building on property (see site plan criteria below)

SITE PLAN CRITERIA

- Name of applicant, street location, map and parcel
- Name of architect, engineer, or surveyor; original stamp & signature; date of plan & revision dates
- North arrow, written and drawn to scale
- Changes to existing grades shown with one-foot contours
- Proposed & existing footprint of building and/or structures, and distance to lot lines
- ____ Proposed driveway location
- Proposed limits of clearing for building (s), assessor structure (s), driveway and septic system
- Retaining walls or accessory structures (e.g. pool, tennis court, cabana, barn, garage, etc)

NEW BUILDINGS, ADDITION, OR COMMERICAL BUILDING CHECKLIST – CERTIFICATE OF APPROPRIATENESS

Submit electronic complete colored set, unless otherwise noted	
Application for Certificate of Appropriateness	
Spec Sheet, brochures or diagram	
<mark>Site Plan</mark>	
Name of applicant, street location, map and parcel	
Name of architect, engineer, or surveyor; original stamp & signature; date of plan & revision dates	
North arrow, written and drawn to scale	
Changes to existing grades shown with one-foot contours	
Proposed & existing footprint of building and/or structures, and distance to lot lines	
Proposed driveway location	
Proposed limits of clearing for building (s), assessor structure (s), driveway and septic system	
Retaining walls or accessory structures (e.g. pool, tennis court, cabana, barn, garage, etc)	
Building Elevations	
Plans at scale of $\frac{1}{4}$ = 1 foot; a written drawn scale	
Plans at a reduced scale to fit 8.5 'x11 or 11x1 / paper Name of applicant, street location, map and parcel	
Name of Building Designer, or architect; original signature of plan preparer and stamp; plan date, and all revision dates.	
*All new house or commercial building plans must have an original signature and stamp, if any, by a registered	
Architect, member of AIBD, or a licensed Massachusetts Home Improvement Contractor, unless this requirement is	
waived by the Old King's Highway Historic District Committee.	
A written and bar drawn scale	
Elevations of all (affected) sides of the building, with dimensions including height from the natural grade adjacent to the	
Building to the top of the ridge; location and elevation of finished grade, roof pitch (s) dormer setbacks; trim style, window	
And door styles. Changes to existing building must be clouded on drawings.	
Window schedule on plans	
Landscape Plan (drawn on a certified perimeter plan containing the following)	
Name of applicant, street address, assessor's map and parcel number	
Name, address, and telephone number of the plan preparer, plan date, & date of revisions	
The location of existing and proposed buildings and structures, and lot lines	
Natural features of site (i.e. rock outcroppings, streams, wetlands, etc)	
Existing buffer areas to remain	
Location and species of trees and plants	
Driveway, parking areas, walkways, and patios, indicating materials to be used	
Existing stone walls, and proposed walls including retaining walls for slope retention or septic systems	
For removal of stone walls, you must file a demolition application	
All proposed exterior lighting and signs	
Sketch or Photos of adjacent properties	
A sketch (s) to scale or photographs of nearby adjacent buildings, where present, along both sides of the street frontage,	
Showing the proposed new house or commercial building in scale and in relationship to the existing buildings.	
Please discuss with staff if you do not think this is relevant to your application.	
Photographs of all sides of existing buildings to remain or being added to	
r notographis of an sides of existing buildings to remain of being added to	
Existing building, foot print	
Building 1 (sq. ft.) Building 2 (sq. ft.)	
2 anong 1 (od 11)	
Exiting building, gross floor area, including area of finished basement	
Building 1 (sq. ft.) Building 2 (sq. ft.)	
Dunung 1 (64. 14.)	
New Building or addition, foot print	
Building 1 (sq. ft.) Building 2 (sq. ft.)	
New Building or addition, gross floor area, including area of finished basement	
Building 1 (sq. ft.) Building 2 (sq. ft.)	
Dunung 1 (oq. 1)	
Plan preparer signature and date	

SOLAR PANEL SUPPLEMENT

UCTURE ONE							
<mark>JCTURE TYPE</mark>		Home		Garage []]		Barn	
VATION PLACEME	NT						
North		South []		East		West	
F MEASUREMENT	<mark>5</mark>						
Length		Height	j	Pitch	j		-
AR PANEL MEASUF	REMENT	' <mark>S</mark>					
Length		Depth		Width	j		-
AR PANEL TYPE &	<mark>FINISH</mark>						
Color	J	Finish (matte or g	lossy)				
UCTURE TWO							
JCTURE TYPE		Home []		Garage []]		Barn	
VATION PLACEME	<mark>NT</mark>						
North		South		East		West	
F MEASUREMENT	<mark>5</mark>						
Length		Height		Pitch			-
AR PANEL MEASUF	REMENT	' <mark>S</mark>					
Length		Depth		Width			•
AR PANEL TYPE &	<mark>FINISH</mark>						
Type Ro	of Mount	ed [] Gro	und Mounte	d [] Canopy/C	Carport System	m []	
Color	······	Finish (matte or g					

Solar Company			
		Pho	ne
Solar representative			
	Print Name	Signature	
Date			

SIGN SUPPLEMENT

	New	Minor Change to	Existing Si	gn		
	ace Existing Color	Replace Existing S	Sign with Ne	w		
IOUNTING TY	Post Mount					
Post Mou	unt Installation Type	Surface Installation		Direct	Burial Installati	on
•	Wall/Surface Mount	Mounting type	• • •			
	Elevation affixed to		1			
STHETICS	Size		Material			
	Lettering (style)		Color			
I	Post/Mount Material		Color			
	Height to Crossbar		Single	Faced	Double Fac	ed
GHTING	Will the sign be lit	Yes [No []				
	Type of Lighting					
Pl	acement of Lighting					