Beach Property Owners Application

Checklist (Design Manual Companion)

APPLICATION TO BE COMPLETED FOR NEW CONSTRUCTION AND ADDITIONS AND RENOVATIONS GREATER THAN 50% OF THE SQUARE FOOTAGE OF THE EXISTING STRUCTURE ON LOTS IN THE BEACH PROPERTY AREA, SPECIFICALLY THE NORTH BEACH AND SEAGATE **NEIGHBORHOODS.** (SEE MAP)

EXEMPTIONS

Although an applicant is not required to submit an application using the Beach Property Owners Design Manual under the following conditions, it is highly recommended that any modifications to existing structures follow the provided information to help ensure a preferred neighborhood vision.

EXEMPTIONS INCLUDE:

- Any structure not in the North Beach and Seagate Neighborhoods.
- Any structure built or approved prior to the adoption of the Design Manual.
- Any building permits (with completed plans) submitted prior to the adoption of the Design Manual.
- Any existing structure requiring exterior improvements such as repainting, siding, replacement of roof materials, etc.
- Any existing structure damaged or demolished by a natural disaster or act of God will be permitted to rebuild as it existed prior to event.
- Any renovations or additions that represent 50% or less of the square footage of the existing structure.
- Any structure which is located within a historic district or individually designated; these structures shall comply with Land Development Regulation Section 4.5.1.



NEIGHBORHOOD MAP

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This checklist is meant to be used as a step by step process to address all Regulations and		Multi-Story Structure		
Design Guidelines in the Manual.		0	Height from finished floor elevation to top of beam (tie or bond) exceed 14^{\prime} -0"	
DO NOT SKIP ANY SECTIONS. PLEASE WRITE IN (Y) or (N) IN ALL BOXES PROVIDED.		0	Mean Roof Height exceeds 18'-0"	
		0	Two (2) stories	
N Please print the letter N inside the checkbox to indicate No / Not Applicable.		0	Three (3) stories	
Y Please print the letter Y inside the checkbox to indicate Yes / Item is Applicable.				
A completely empty circle denotes you do not have features listed and/or it is non-applicable.	в.	LOT COVERAGE		
A completely darkened circle denotes you do have features listed and/or it applies to you.		Ocean District - Single Story		
Treampled you and the defined you are reduced about and or trapping to you		0	Single story lot coverage is 40% or less	
		0	Existing single story incentive of 45% or less	
		0	Single story open space is 35% or more	
OVERLAY DISTRICTS - OVERALL PROJECT		Ocean Distr	rict - Multi-Story	
North Beach/Seagate District (NBS) OR Ocean District (OC)		0	Multi-story lot coverage is 40% or less	
New Construction		0	Multi-story open space is 35% or more	
Additions & Renovations		North Beach	h/Seagate District - Single Story	
Over 50% up to 75% square footage of the structure		0	Single story lot coverage is 40% or less	
		0	Existing single story incentive of 45% or less	
Over 70% square footage of the structure		0	Single story open space is 35% or more	
SECTION I - DISTRICT REGULATIONS & INCENTIVES		North Beacl	h/Seagate District - Multi-Story	
The regulations set forth in this section are mandatory for homes in the North Beach and	_	0	Multi-story lot coverage is 30% or less	
Seagate Neighborhoods. Noncompliance will require a variance as outlined in the City of Delray Beach Land Development Regulations Section 2.4.7(A).		0	Existing multi-story incentive of 40% or less	
A. FIRST FLOOR HEIGHT LIMITS (for determining applicable regulations)		0	Multi-story lot coverage incentive to 35%	
_		0	Multi-story open space is 45% or more	
Single Story Structure				
 Height from finished floor elevation to top of beam (tie or bond) does not exceed 14'-0" 				

Mean Roof Height does not exceed 18'-0"

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c.	INCENTIVE (INCREASED LOT COVERAGE)		ADDITIONS AND RENOVATIONS		
	Ocean District (No Incentive Applicable)		No Additions or Renovations (Not Applicable)		
	North Beach/Seagate District		Additions or Renovations Requested		
	 Incentive to 35% lot coverage No Incentive - Discouraged or prohibited elements present 		O New Architectural Style/Building Form		
	G		 Consistent Architectural Style/Building Form with existing house 		
D/E.	SIDE SETBACK COMPARISONS (FRONT VIEW)		O Minor Renovation - additions/renovations are under 50%		
	Option A - First floor @ side setback - Max. Height @ 14' to top of beam Upper Floors @ side setback + 5'		Major Renovation - additions/renovations are 75% or less New Structure - additions/renovations exceed 75%		
	Option B - Upper Floors stacked (flush) @ side setback				
\Box	Option C - Rear attached or detached garages	I.	SPECIAL EXCEPTION FOR ADDITIONS AND RENOVATIONS (see Section I - pg. 10)		
			No Special Exceptions Requested (Not Applicable)		
F.	REAR SETBACK		Special Exceptions Requested - "Discouraged" or "Prohibited" design element is an		
	Ocean District (Not Applicable) North Beach/Seagate District - Increased upper floor rear setback of five (5) feet		integral part of the design or structure and cannot be changed without substantial expense or structural consequence		
			 Integral item is one of the elements listed below: (please check all that apply) 		
G.	INCENTIVE (REAR DETACHED GARAGES)		☐ Architectural Style ☐ Roof Material		
	Ocean District (Not Applicable)		☐ Building Form ☐ Windows and Doors		
	North Beach/Seagate District		Other Design Element (specify on line below)		
	 Upper story portion along rear setback line does not exceed 14'-0" without a 5' upper floor rear setback Upper story portion exceeds 14' but does not have the additional 5' upper floor rear setback 		 "Discouraged" or "Prohibited" design element of the addition or rehabilitation is minimized to the extent necessary to provide a continuity of design 		
			 "Discouraged" or "Prohibited" design element does not have a more prominent appearance on the addition or rehabilitated portion of the structure 		
			 Addition or rehabilitation does not incorporate any "Discouraged" or "Prohibited" elements not currently present on the existing structure 		
			 Addition or rehabilitation does not exceed 75% of the square footage of the existing structure 		
			 Adherence to additional regulations, guidelines and/or key elements from The Neighborhood Character Supplement requested 		

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J.	LANDSCAP	<u>'E</u>			в.	BUILDING	FORM		
Landscape Plans have been certified and sealed by a Florida Registered Landscape Architect to meet all landscape requirements for the City of Delray Beach Land Development Regulations and Section I-J of this Design Manual. Landscape point calculations must be included			Required O	One-story home - First floor height limits applied Multi-story home - Required side setbacks and lot coverage by district applied					
						Preferred		_	
						0	Use of side transitions	0	Use of front transitions
Crow	ov. II Dres	C. C	STREET			0	Use of stepbacks	0	Appropriate balance/proportion
SECT	ION II - DESI	GN GUIDELINES					d (Medium/ 10 points) Angular walls are dominant/rep	natitissa	
Refer	to Section II. 1	pages 1-2 for criteria of Required, Preferred	d. Disc	ouraged, and Prohibited items		0	Complex facade treatment (exce		
Categ	ories of Desig	gn Guidelines are evaluated on a point sy	stem f	or "Discouraged" elements.		0	More than (1) one dominant turn		
Each	category is as	signed a value based on potential impact	on the	Neighborhoods.		ő	Inconsistent arches	iet exis	1.5
						ŏ	Exaggerated or distorted column	ns inco	nsistent with architectural style
	E.	High/20 points Medium/10 points	Lo	w/5 points		Prohibited	Englished of distorted column	io meo	The state of the s
Any o	ategory exhil	biting "Discouraged" elements shall assig	n allo	cated points. Total points of all		O	A-Frame	0	Geodesic Dome
catego	ories combine	ed shall not exceed the established thres	hold o	of 40 points. Any Discouraged		ŏ	Free Form	õ	Ouonset Hut
		g the threshold will require the applicant ch Land Development Regulations Section				Ö		/flat w	all sections over 16' long on front
A.	ARCHITEC:	TURAL CATEGORIES				0	Continuous unarticulated blank facades	/flat w	all sections over 20' long on side
	_	Spanish Mediterranean Influence	\sim	Florida-Bermuda		0	Oversized/out of scale features		
	0	Spanish-Mediterranean Influence	0						
	00	Anglo-Caribbean/Key West Split Level and Ranch Type Styles	0	Minimal Traditional "Cottage"	с.	ROOFS			
	8	Transitional Modern	0	Monterey		Preferred			
	ŏ	International (added July 3, 2018)	Õ	Florida		0	Hip or gable roof	0	Simple roof geometry with long horizontal lines
	ŏ	Modern (Tropical and Mid-Century)	_	Bungalow/Craftsman		0	8:12 pitch or less	0	Roof pitches over porches or ancillary
		(added July 3, 2018)				0	Tile roof material		structures (under 45 degree or 1:1 slope
\square	Discourageo	d (High/ 20 points)	_			0	Flat roofs when consistent with architectural style	0	Exposed rafter tails
	0	Shingle (Style)	0	Modem Colonial		0	Roof overhangs (24" to 36")	0	Metal roof for Anglo- Caribbean/Key West style
	0	Art Deco	0	Regency/Flat-Roofed		0	• • • •	od as a	continuous architectural feature
	Prohibited					ŏ			ainted to match adjacent roof or wall
	0	A-Frame	0	Geodesic Dome			material, white or copper if ap		
	0	Traditional styles uncharacteristic to	South	ı Florda, e.g. English		0			d to match adjacent building surface
	Other Archi	Tudor, Chateausque, etc. tectural Style (Specify on line below)				0	Decorative roof elements such a etc. correspond to Architectural	s bell to	owers, covered chimneys, cupolas,
	Onei Aidii	certain style (openly on line below)				0	Pressure treated wood shake	Style	
						0	Tressure treated frood stake		

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Hex, oval, round, triangular, and/or any specialty shape windows not consistent with architectural style

	O O O Prohibited	I (Medium/ 10 points) Steep slopes (over 45 degrees or 1:1 slope) Shed roof as principal roof Very low pitched roof (less than 4:12 pitch) Overly complex roof designs and/or excessive variation in eave lines (heights)		Prohibited O O O	Reflective (mirror type) glass on any elevation Jalousie windows on any elevation Curtainwall systems Windows coverage less than 10% of any elevation
	0 00000	Atypical, which are not consistent with the architectural style and as determined inappropriate by the plan reviewer Metal roof in any colors other than standard colors such as silver-gray, teal and green Glazed skylights on the streetside Solar panels on the streetside Bright, un-naturalistic looking roof material Gambrel roofs Mansard roofs	E.	Preferred O O O Discourage	Reflect architectural style Shutter applications consistent with each other on all facades Traditional horizontal slat, panel, board & batten type shutters Bermuda/Bahama, plantation style shutters d (Low/ 5 points) Commercial types Shutters out of scale with window or other architectural features
D.	WINDOWS			0	Metal or aluminum awnings
	Preferred O O O O O	Reflect architectural style When used for a specific architectural style, muntins should divide glass into unified sections of four square feet or less Window coverage greater than 10% of any elevation. When used for a specific architectural style, windows and muntin patterns should be taller than wider Windows consistent with each other with limited shape changes Floor to ceiling window where consistent with architectural style	F.	Preferred O O Discourage O Prohibited	Corresponding to architectural style One-story entry features with human scale proportions consistent with neighborhood character Sturdy wood, or metal doors (panel, glazed, or combination) d (High/ 20 points) Over stated, out of scale, entrance/porte-cochere 1 ½ story entry features
	Discouraged	(High/ 20 points) When used for a specific architectural style, change in proportion of muntins on same facade When used for a specific architectural style, change in proportion of muntins within same window		000	Two-story porte-cochere Two-story columns Two-story entry features out of scale with building and neighborhood character

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G. EXTERIOR MATERIALS

Preferred			Preferred	
0	Materials consistent with architectural style		0	Detached garages consistent with the architectural style as principal building
0	Stucco (smooth or textured as appropriate to style)		0	Side loaded garages with single doors, stepped if over 2 bays
0	A limited number of trim and accent materials		0	Front loaded, 2 bay garage with single doors consistent with architectural style
0	Materials used in a consistent manner throughout the building		0	Garages and ancillary structures designed to respect the views from
0	Where materials change, a change in wall planes or some architectural device to give a sense of transition should occur		0	neighboring lots Garages and ancillary structures integrated with the architectural style of the home
0	Brick (natural clay or painted)		0	All garage door treatments reflect architectural style of the house
0	Wood (finished such as clapboard, tongue and groove, board and batten,		Discourageo	d (Medium/ 10 points)
_	shiplap)		0	3 front loaded garage bays flush in a row
0	Custom finished and/or formed concrete		0	3 or more side loaded garage bays flush in a row
0	Wood rafter tails of appropriate size and scale of architecture		0	Screened enclosures visible from the street
0	Appropriately sized (appearance) support brackets, beams, columns,		Prohibited	
0	and/or decorative braces to support any balconies, extended entries, overhangs and/or other projecting architectural features		00	4 or more front loaded garage bays on front elevation 4 or more side loaded garage bays flush in a row
0	Pre-manufactured, composite material planking, panels or siding with proper lapping		000	Two-story screen enclosures Metal storage sheds Temporary carports (including plastic tarps, canvas, awning types not of a
0	Natural indigenous stone or natural stone		0	permanent nature) Temporary storage "pods" over 30 days
Discouraged	d (Medium/ 10 points)			
 O	Vinyl siding	I.	COLOR	
Ö	Faux stone siding		Preferred	
0	Ceramic or porcelain tile materials		0	Principal building color representative of architectural style and
0	Metal louver walls			neighborhood character
Prohibited				d (Low/ 5 points) More than 4 colors (principal building and trim)
0	Metal and aluminum siding		0	Roof colors and materials uncharacteristic of architectural style
Ŏ	Half elevation treatment without transition/detail element		Prohibited	non como and materials distinuctivistic of distinuctivities style
000	Texture 1-11 or plywood Unfinished, exposed concrete block, poured concrete or precast concrete walls		O	Principal and accessory buildings painted with fluorescent, metallic paint, black, and other non-traditional bold colors
8	Logs, milled or rough Cedar shakes/shingles		0	Trim and accents painted with fluorescent metallic paint, and other

H. GARAGES AND ACCESSORY BUILDINGS

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Discouraged (Low/ 5 points)

O Large expanses of impervious driveway materials

J. □		S AND RENOVATIONS quired items under section I-H		Prohibited	
Ħ		eet all required items under section I-H (see Appendix C - Regulations &		0	Invasive, exotic species: Acacia species, Melaleuca, Australian Pine, Brazilian Pepper
	Incentives)			0	Removal of any plant material within right-of-way without City approval
	Preferred			0	Removal of trees and palms (other than invasive exotics) over 4"caliper without City approval of a Land Clearing Plan
	0	Replacement/removal of existing discouraged and prohibited design elements throughout the structure wherever possible		00	The use of synthetic or artificial plant material Chainlink fence unless concealed 100% by plant material
	0	Use of preferred design elements		0	Driveway materials using primary or bright, bold colors (red, blue, etc.)
	Discouraged	d (Medium / 10 points) Use of discouraged design elements not present on the existing structure	L.	OUTDOOR	LIGHTING
	Deskibited			Preferred	T
	Prohibited O	Use of prohibited design elements not present on the existing structure Use of prohibited design elements present on the existing structure without approval of a Special Exception		000000	Low voltage lighting Phosphorous coated luminaries used in fixtures with clear glass Luminary "shields" or louvers to control and direct illumination Lens diffuser to reduce brightness and evenly distribute light UL rated and waterproof fixtures
ĸ.	GENERAL L	ANDSCAPE STANDARDS		8	Ground directed lighting for steps, paths, and docks between 20-50 watts Motion sensor detector for security and safety
	Meets all red	quired items under section I-J		8	Photo-eye sensors Bronze, copper, or fiberglass material for in-ground applications to prevent
	Does not me Incentives)	eet all required items under section I-J (see Appendix C - Regulations &		Prohibited	corrosion
	Preferred			O	High intensity misdirected spot or flood lights that spill into adjacent lots of
	8	Use of natives Xeriscaping techniques		0	waterways Exposed luminaries without shield or louvers
	000000	Consistency of neighborhood plant material, scale, massing and selection Consistency of neighborhood maintenance techniques Protection and enhancement of existing plant material Controlled and planned use of exotics Efficient irrigation Semi-pervious driveway material		0	Ground directed lighting for steps, paths, and docks which exceeds between 20–50 watts and 580nm wavelength

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м.	SEA TURTLE NESTING RECOMMENDATIONS						
	are directly	These Methods will help protect endangered sea turtles. Remember, lights that are directly visible from the beach or that directly or indirectly illuminate any portion of the beach are a potential hazard to sea turtles.					
	Required						
	0	Applicants in properties with frontage on the Atlantic Ocean to submit an approved "Application for A Sea Turle Lighting Plan Approval" (STPA) from Palm Beach County Department of Environmental Resources Management (DERM)					
	Preferred						
	0	Turn off all non-essential beachfront lighting during the nesting and hatchling season (March 1 - October 31)					
	0	Reduce light directly or indirectly illuminating the beach by lowering, shielding, recessing and/or redirecting light sources					
	0	Place security lighting on motion-sensitive switches					
	0	Apply dark window tinting to windows visible from the beach or draw curtains after dark					
	0	Replace existing light fixtures with light that is less detrimental to turtles; shielded low pressure sodium vapor or yellow incandescent "bug lights" have been shown to affect sea turtles less than other types of light					
	0	Plant or improve vegetation buffers between the light source and the beach to screen the light from the beach					
	Discourage	d					
	0	All outdoor lighting within 750' from mean high waterline to landward that is not controlled by a timer to turn off at 9:00pm until 6:00am during the turtle nesting and hatching season (March 1 to October 31)					

Windows with frontage to the Atlantic Ocean that do not have dark window tinting (windows visible from the beach) or automatic

shading devices that draw curtains after dark

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APPL	ICATION SUMMARY
	Application does not contain any "Discouraged" or "Prohibited" elements.
	Application contains the following discouraged elements but is within the acceptable point range.
	Total Points: List elements and provide justification:
	Application contains the following discouraged elements and exceeds the acceptable point range. Total Points: List elements and provide justification:
	Application contains the following prohibited elements:
	List elements: