#### ARCHITECTURAL AND LOT USE STANDARDS BUILDING FORM RESERVE AT PILOTTOWN (revised 27 March 2021, reference: https://reserveatpilottown.wixsite.com/reserveatpilottown

This form is to be completed by the homeowner's Builder and/or Architect and be approved by, signed and dated by the homeowner(s) and the builder/architect. The completion of this form demonstrates compliance of proposed building plans to the standards outlined in Reserve at Pilottown Buyer Booklet Exhibit B Architectural and Lot Use Standards document.

Included with this form are the following: (every item must be provided to begin approval process)

- 1. Two checks payable to RESERVE at PILOTTOWN MAINTENANCE CORPORATION per paragraph 3.06 Declaration of Restrictions:
  - \$500 for Architectural Review
  - **\$2,000 deposit**.
- 2. Two full size paper copies and PDFs of complete Building Plans to scale <sup>1</sup>/<sub>4</sub>" = 1 foot showing elevations of all sides.
- 3. Sample chips of material, commercial, colored brochures (not a copy) and/or palette strips of all material used on the exterior of the home and as required on this form. If samples (i.e., stone, brick, etc.) are too large to be submitted, then accurate color brochures are acceptable.
- 4. Plot Plan:
  - a. Showing location of the house and all improvements to the lot including, but not limited to decks, porches, driveways, walkways, exterior showers, propane tank location (if not underground), fences, hot tubs, etc.
  - b. All accessory use structures and or equipment outside the exterior wall structure of the home.
- 5. Final grade plan.
- 6. Landscape plan: The Landscape plan needs to define the plants, size, quantities and general location of the Landscape.

Homeowner and Builder confirm this form is complete, all items above are provided and any changes to the exterior build plan will be resubmitted for HOA approval before build:

Homeowner name and date:		
Owner signature	Date	
Owner signature	Date	
Builder and/or Architect name and date:		
Builder signature	Date	
	_	

## CONTACT INFORMATION

Owner(s) Name:	
Current Address:	
Address of new Home +/or Lot #	
Owner Email Address:	
Owner Phone:	 -
Owner Cell Phone:	
Builder Name	
Address	 -
Builder Email Address:	
Builder Phone:	

## TO BE COMPLETED BY HOA

Received by HOA: Name and date	
Date: HOA Architect review completed	
Date: ARC review completed	
Date: HOA Approval Letter sent	

#### PLEASE COMPLETE ALL FIELDS ON THE APPLCATION FORM BELOW:

#### LOT COVERAGE, HARDSCAPE AND LANDSCAPE

#### 1. Style of Home: \_\_\_\_\_

Definition of Terms: (Ref: City of Lewes DE/Part II: Article XVI (197-106):

**STORY, One or Two:** That portion of a building included between the surface of any floor and the surface of the floor next above it, or if there is no floor above it, then the space between such floor and the ceiling next above it. A basement shall be counted as a story for the purpose of height measurement if its ceiling is over five feet above the level from which the height of the building is measured or if it is used for business purposes other than storage.

**STORY, HALF:** A partial story under a gable, hip, or gambrel floor, the wall plates of which on at least two opposite sides are not more than two feet above the floor of each story.

#### 2. Square Footage: \_\_\_\_\_

One Story:	Min. 1800 Sq. Ft.
Story and One-Half:	Min. 2100 Sq. Ft.
Two Story:	Min. 2500 Sq. Ft.

#### 3. Your Proposed Dwelling location setbacks:

		(Minimums)
	а.	Front: 30 ft
	b.	Rear: 15 ft
		Side: 8 ft
	d.	Do you have a City of Lewes Issued variance? *
		If variance is issued by City of Lewes please attach certified copy of Variance.
4.	Acces	ssory Use Structure: None Yes
	a.	If Yes: Type (i.e., gazebo, hot tube, etc.)
	b.	Are you planning a maximum of one accessory use structure? (Note: All accessory use structures must be in rear of dwelling and no closer to the side property lines than the dwelling).
	C.	Rear set back minimum (15 ft.)
	d.	Accessory use structure shown on plot plan? Yes No
5.	Addit Etc.)	ions and Equipment (Patios, Decks, propane tanks, HVAC, Generators,
	a.	Shown on plot plan? Yes No

b. Within setbacks? (15 ft. rear, 8 ft. side) \_\_\_\_\_ft.

#### ARCHITECTURAL AND LOT USE STANDARDS BUILDING FORM

6.	Fences (no higher than 5 ft.) *** Yes or No
	a. Material: PVC Wood Aluminum Other
	b. Color of Fence:
	c. Height of Fence:ft.
	d. Shown on plot plan: Yes No
	*** Please submit a sample or Brochure with type, style and color noted.
7.	<b>Driveways</b> (Maximum width 12 ft. at sidewalk and curb, can widen to 30 ft. maximum starting 5 ft. from edge of sidewalk):
	a. Material: concrete Pavers Other
	<ul> <li>b. Avoids Pre-planted trees: Yes No*</li> <li>* If No and tree needs to be removed for construction of house, tree must be replaced with SIMILAR SPECIES AND SIZE of tree removed.</li> </ul>
	c. Location avoids pre-installed lighting: Yes No
8.	<b>Walkways</b> (4 ft. minimum width) Must extend to both driveway and to the adjacent sidewalk at street)
	a. Material: Concrete Stone Pavers Other
	b. Shown on plot plan: Yes No
9.	Front Steps:
	<ul> <li>a. Confirm front-steps material matches foundation material</li> <li>OR:</li> <li>b. Confirm front-steps material matches walkway Material</li> </ul>
10	Landscape/Grade: Confirm Landscape and Final Grade Plan Submitted with this form:

	LING S Found	STANDARDS lation		
	a.	a. Front Facing Façade (street facing, if corner lot all sides facing street)		
		Stone Brick		
	b.	Sides and Rear		
		Stone Brick Parged	_ Other	
	c.	Crawl Space		
	d.	Raised slab on grade		
2.	First F	<b>loor Ceiling Height</b> (Minimum 9 ft.)	ft.	
3.		Pitch (Minimum main roof pitch over end	closed heated living space including	
	<u>root ov</u>	ver garage.	Planned:	
	a.	7/12 Single Story Dwelling	Pitch	
	b.	10/12 Story and a Half Dwelling	Pitch	
	C.	7/12 Two Story Dwelling	Pitch	
	d.	Roof Height Complies with City of Lewe (34 ft. in flood area, 30 ft. 6 inches in n	<b>v</b>	
		Yes No		
4.	Additi	onal Minimum roof pitches	Planned:	
	а.	Dormers and Gables 10/12	Pitch	
	b.	Shed Roof Front Porches 4/12	Pitch	
c. Gable Roof Covered Entries		Gable Roof Covered Entries	Pitch	
	d.	Shed Dormers (allowed on the rear of o	dwelling) 3/12 Pitch	
5.	Roof T	ypes:		
	a.	Main Roof: Hip Gable	_ Other	
	b.	Façade facing Street (s)		
		Gable Gables or Dormers		
		Combination of Gable(s) and Dorm	ner(s)	

**c.** Combined Width of Gables and Dormers (dormer width measure at widest point) On Street(s) facing façade relative to the entire length of roof:

Single Story Ranch 50% Minimum (gable(s) and/or dormer(s)

Story and a half 50% Minimum (gable(s) and/or dormer(s)

Story and a half 25% Minimum (dormers only) %

Two Story 25% Minimum (gable(s) and/or dormer(s) only

## 6. Gables facing Street(s)

- a. Decorative or wide trim 8" minimum below roof rake edges \_\_\_\_\_
- b. Trimmed widows
- c. Trimmed vent

d. Rake trim extends greater than 4" from gable façade \_\_\_\_\_

#### 7. Roof Material

- a. Confirm minimum 30-year warranty
- b. Asphalt \_\_\_\_ Fiberglass \_\_\_\_\_ Architectural grade \_\_\_\_\_

Other (with Approval) \_\_\_\_\_

c. Colors: Black \_\_\_\_ Charcoal \_\_\_ Wood\_\_\_

Other (with Approval) \_\_\_\_\_

#### 8. Siding

a. Material:

Vinyl	Wood	Hardiplank
Stone	Brick	Other

**b.** Type:

Shake	Shingle	Lap
Beaded	Dutch Lap	Other

c. Color: \_

Approved colors are: Clay, Beige, Tan, Grey, Pewter, Cream, Almond, soft Yellow, Light Blue, White)

Other (with Approval) \_\_\_\_\_

## 9. Trim

**a.** Material:

Vinyl \_\_\_\_\_ Wood \_\_\_\_ Hardiplank \_\_\_\_ Aluminum Wrapped \_\_\_\_

- **b.** Color: \_\_\_\_\_\_ for all trim (Approved colors are: Beige, Tan, Cream, Almond, and White)
- **c.** Soffit trim boards below fascia and/or rake boards on street(s) facing façade:

d. Corner trim board 3" nominal minimum width \_\_\_\_\_

e. Fascia and Rake trim boards 8" minimum

f. Drip edge trim board 3"

## 10. Windows on street(s) facing façade:

- a. Color must be white \_\_\_\_\_
- b. Operable windows head height 7' 8" \_\_\_\_\_
- c. First floor operable windows minimum size 2' 4" x 6' 0"
- d. Front façade windows muntins
   Entire Window \_\_\_\_\_ OR Upper half only \_\_\_\_\_

e. Head and sill trim 6" nominal minimum \_\_\_\_\_

#### 11. Shutters. Note: Please submit sample or brochure with type and color noted

- a. On all front single windows
- **b.** Shutters 16" wide minimum or shutters one half width of adjacent windows (whichever is less)
- **c.** If no shutters on windows, then 6" wide vinyl or wood panel trim on ALL sides top and bottom.
- **d.** Not permitted on non-operable windows, multi-operable widows or decorative windows

## 12. Front door: Note: Please submit sample or brochure with type and color noted

- a. Color of entry door located on front façade \_\_\_\_\_
- b. Transom required 7' 8" height \_\_\_\_\_
- c. Sidelight (1 minimum) \_\_\_\_\_
- d. Panel or decorative glass insert type door \_\_\_\_\_
- e. Trim matches window trim and is 6" minimum surrounding door \_\_\_\_\_

#### 13. Covered entry or front porch

- **a.** Street façade roof covering:
- 7 ft. wide minimum \_\_\_\_\_\_\_
  6 ft. deep minimum \_\_\_\_\_\_\_
  8 ft. minimum floor to ceiling height \_\_\_\_\_\_
  b. Roof matches main roof? Yes\_\_\_\_\_ No \_\_\_\_\_
  c. Standing seam metal roof: color \_\_\_\_\_\_\_\_
  Acceptable colors are: Grey, Black, Forest Green, and Maroon Other (with Approval) \_\_\_\_\_\_\_
  d. Front porch columns Articulated Base and Capital \_\_\_\_\_\_\_
  Minimum column width 8 inches \_\_\_\_\_\_\_
  Column profile:Square \_\_\_\_\_\_ Round \_\_\_\_\_\_

## 14. Garages

- **a.** Two car garage completely enclosed with garage doors \_\_\_\_\_
- b. Garage doors panel style with windows in upper ¼ portion of door
   \*Please submit sample or brochure with type and color noted of garage doors
- c. Door trim 6 inch wide for jambs
- d. 10-inch-deep trim at head \_\_\_\_\_
- e. Garage side door or passage \*

Material

Color \_\_\_\_\_

Raised panel or flush \_\_\_\_\_

# \*Please submit sample or brochure with type, style and color noted \_\_\_\_\_

## f. Front entry attached garage:

Placed rearward a minimum of 2 feet from the front most living space projection of the dwelling

#### OR:

## g. Courtyard type garage:

- 1. Side entry courtyard garage projects forward of dwelling for single story dwelling or story and a half dwelling only. \_\_\_\_\_
- 2. Two (2) windows Minimum Street facing façade \_\_\_\_\_
- 3. Street side of driveway curved \_\_\_\_\_
- 4. Decorative masonry screen wall \*:
  - \* For courtyard garages only
    - Wall attached to corner of garage \_\_\_\_\_
    - Wall length 6ft to 8 ft. along edge of driveway\_\_\_\_\_

Wall 6 ft. in height at garage corner \_\_\_\_\_

Wall 4 ft. height at opposite end \_\_\_\_\_

Capped masonry column at end of screen wall

Material of wall same type and color as foundation masonry \_\_\_\_

Additional landscaping in front of driveway \_\_\_\_\_