ECOO M. Dino Didoo Divid. Dovorby Hillo El 244CE	Application #	
5690 W Pine Ridge Blvd. Beverly Hills, FL 34465	Data Bassius du	
Phone: 352-746-0899 ***********************************	Date Received:	
Builder/Own	Application	
Property Owners Mailing Address (please print	Contractor's Mailing Address	
Name:	Name:	
Address:		
City,St.,Zip		
Email:		
Phone:		
Construction Address: The Street number and name is r		
Unit Block Lot Acres	Street Address	
☐ Model Home☐ Model Home Sign – Please include: *Boundary Survey showing	ocation, elevation with lettering, colors, dimensions and height.	
Documentation Required	with anthony disposarious	
 Scaled Boundary Survey showing all structures 	with setback dimensions.	
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 Scaled Boundary Survey showing all structures Floor Plan (1 Set) Exterior Elevations (4 views) showing roof pitch 	faccia cizo and	
 Scaled Boundary Survey showing all structures Floor Plan (1 Set) Exterior Elevations (4 views) showing roof pitch overhang size. Exterior Finish Materials (stucco, vinyl, etc) Exterior main body,, trim, accent, main entrance 	, fascia size and County Permit Needed e door, and	
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DISAPPROVED: (Not In compliance with Deed Restrictions as Noted Below) Remarks: Signed by: ADC_____ADC ____ _ADC _____ ADC____

APPROVED: (In compliance with Deed Restrictions and ADC Rules/Criteria)

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_ADC ____

ADC___ ADC Chair __

ADC Checklist - New Homes
For Application #
For each numbered item a document(s) should be included.
Please highlight requested information on submitted documents in Yellow to make it easier to find.
For each italicized question an answer is needed in the blank space.
 Builder application form filled out Full plans for the Main Structure including the following information: A. SQ Footage of the Main Structure - Minimum 1800 SQFT
What is the SQ Footage of the Main Structure under conditioned air excluding garage?
B. If 2 Story - SQ Foot on Ground and on Second Floor - No Less than 1200 SQ Feet on Ground Floor
Does the Main Structure have a 2 nd Story (Yes/No)? If it does: What is the SQ Footage on the 1 st Story? What is the SQ Footage on the 2 nd Story?
C. SQ Footage of the Garage and information about how many cars it is designed for (3.01)
How many Cars is the Garage designed to hold and what is the SQ Footage?

D.	Pitch of the Roof (ex 5/12) (<u>3.01D</u>) Min 5/12
	What is the roof Pitch?
E.	Overhang size (3.01D) 12" or greater
	What is the Overhang Size?
F.	Size of the Fascia (3.01) 5 1/2 or greater
	What is the size of the Fascia?
G.	Height of the Main Structure (<u>1.01</u>) Not to exceed 35 feet
Wh	nat is the height of the Main Structure?
Н.	If there is a porch, size of the pitch of the Porch Roof. (3.01D) Roof pitch min 3/12
	es the Main Structure have a Porch (Yes/No)? There is a porch, what is the Roof Pitch of the Porch?
(Ar	nswer can be same as main roof)
Bou	ndary Survey including the following information: A. Placement of the Main Structure on the property. (1.01D)
	Non-Corner Lot
	40 Feet fromfront
	• 25 Feet from sides
	25 Feet from rear
	Corner Lot
	40 feet from both street
	fronts
	 25 Feet from Side (Not on

3.

Street)

• 25 Feet from Rear

	What is the distance of the Main Structure From the Front line of the Property? From the Left side of the Property? From the Right side of the Property? From the Back side of the Property?
	B. Plans for the Driveway including what material it will be made of. (3.01A). The Main Structure must have a drivewayA hard surface or gravel driveway will extend from the attached garage toward the street a minimum of 50 feet or until contact with the property line adjacent to a street. What is the material the driveway is made of?
1.	Roof Color and Type (Color Picture of shingles, or brand/type of shingles (3.01D)) Did you include a Roof Shingle or if not what brand/Type Shingle is being installed?
	Is it a Metal Roof? If so what type and color.
5.	Main Structure Colors (Make sure to include actual paint numbers Ex. SW12345 (3.01B)) – Main Color, – Trim,
	 Accent, Front Door, Garage Door, Gutter Color
	 Soffit and Fascia Color
	What is the Main Color of the Main Structure?
	What is the color of the Trim? What is the color of the Front Door
	What is the Color of the Garage Door What is the Color of the Gutters?
	What is the Color of the Soffit and Fascia?

Distances that the new Main Structure from all sides of the boundary lines. (1.01D)

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