DRC	n Standards Worksheet
PROJECT NAME	
Sec. 3-5-505. Building orientation	<u>n.</u>
	o provide a stronger streetscape along the county's and the visual identity of the community.
corridor street that serves the subject pro oriented on the facade facing the corridor corner lots at intersections of streets with shall be oriented so that the main entrance	o that the main entrances and windows face the perty. Main entrances of corner lots shall be a street with the higher functional classification. For the same functional classification, the building test do not face residential districts. Buildings on their main entrance faces the intersection of the two stification.
Does this proposed building or developn	nent comply with (b) above?
YES NO	
Sec. 3-5-506. Appearance, buildi	ng mass and design treatments.
improves the view from the street and refeatures and patterns that provide visual	o encourage commercial development that quires buildings to be designed with architectural interest consistent with the community's identity educe the mass, scale and monolithic appearance of that are visible from the street.
. ,	nce a public right-of-way or have a primary customer and must meet the primary facade standards outlined
How many Primary facades does the pro	posed building or Development have?.
(c) Primary facades shall be consistent	in terms of design, materials, details and treatments.
(d) Primary facades shall incorporate a	minimum of three (3) of the following design

treatments: (check off as applicable)

Primary façade #	
4 3 2 1	(1) An architectural distinction around or above the primary customer entrance.
	 (2) Canopies or porticos. (3) Peaked roof forms. (4) Overhangs of a minimum of three (3) feet wide. (5) Arcades a minimum of six (6) feet wide. (6) Arches or arched forms. (7) Display windows of a minimum of six (6) feet high. (8) Ornamental or structural details that are integrated in the building structure. (9) A tower such as a clock tower or bell tower. (10) Sculptured artwork (excluding corporate logos or advertising). (11) Any other treatment that, in the opinion of the zoning official, meets the intent and purpose of this section.
	ceed ten (10) feet in a vertical direction or twenty (20) feet in a nary facade. Relief and reveal work depth must be a minimum
Does this proposed building	or development comply with (e) above?
YES NO	
of the design elements listed repeat horizontally. All eleme	nclude a repeating pattern and shall include no less than two (2) below. At least one (1) of the two (2) design elements must ents shall repeat at intervals of no more than twenty-five (25) rtically. (choose and indicate at least two)
(1) Texture change. (2) Color change.	
(more choices - continued)	

- T	(continued)
	(3) Material change. (4) Architectural features such as bays, reveals, offsets, or projecting ribs which must be no less than twelve (12) inches in width. (5) Building offsets or projections located on upper levels that are a minimum of
	three (3) feet in width. (6) Pattern change. (7) Any other element that, in the opinion of the zoning official, meets the intent and purpose of this section. So indicate:
	(g) Buildings located on corner lots at an intersection of two (2) or more corridor streets shall be designed to emphasize their location as transition points within their community or commercial block. Buildings or structures on corner lots shall include embellishments such as corner towers, clock towers or other design features as may be approved by the zoning official to emphasize their position.
	Sec. 3-5-507. Facade or wall height transition.
·	(a) Intent. The intent of this section is to ensure that new development blends with surrounding buildings in regard to height.
-	(b) New buildings that are to be located within two hundred (200) feet of any existing commercial building, and that are to be more than twice the height of any existing building located within two hundred (200) feet of the new building, shall incorporate transitional height elements to segue the height of the new building to the height of the existing building(s). The transitional height element must be incorporated on the new building(s) at the average height of existing building(s) located within two hundred (200) feet of the new building.
	 (c) Transitional height elements may include: (1) Cornices or other decorative elements which run the length and width of the building and project a minimum of three (3) feet from the wall. (2) Offset floors. (3) Any other element that, in the opinion of the zoning official, meets the intent and purpose of this section.
	Does this proposed building or development comply with (e) above?
,	YES NO N/A – building is NOT more than twice the height of the adjacent buildings
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Sec. 3-5-508. Building materials and colors.

- (a) Intent. Exterior building materials and colors contribute significantly to the visual impact of a building on a community. Therefore, it is the intent of this section to require development that improves the overall quality of life.
- (b) The uses of certain building materials are restricted as follows:
 - (1) Metal panels, plastic siding and/or tiles shall not be used to cover more than fifty (50) percent of any primary facade except that vinyl siding may be used to cover more than fifty (50) percent of a primary facade when it is necessary to achieve a recognizable architectural theme approved by the zoning official. An example of the latter is the use of vinyl siding to imitate lapped wood siding to create an "Old Florida" look.
 - (2) Smooth faced concrete on a primary facade shall have a cementious exterior coating (the visual equivalent of stucco or some other decorative finish). Untreated concrete block is not an acceptable finished material for primary facades.

Does this proposed building or development comply with (b) $-$ (1) & (2) above?		
YES NO		
(c) The uses of colors on buildings shall be as follows:		
(1) No more than four (4) colors shall be used on the primary facades of the building. This shall not apply to the use of the colors for artistic purposes such as for use in a mural or artistic rendering on the side of a building. Corporate logos or advertising are not considered an artistic purpose.		
The number of colors proposed is:		
(2) The color scheme chosen shall be <u>consisten</u> t for all primary facades.		
(3) The use of black or florescent colors is prohibited as the predominant exterior building color.		
(4) Building trim and accent areas may feature any color(s), limited to ten (10) percent of the affected facade segment, with a maximum trim height of twenty-four (24) inches total for its shortest distance. Maximum trim % on any facade is:		

(5) Trim and accent areas shall have a maximum vertical measurement of inches when applied horizontally and a maximum horizontal measurement (24) inches when applied vertically.	
Sec. 3-5-509. Roofs.	
(a) Intent. The intent of this section is to add visual interest, to reduce mathe aesthetic quality of the design and to screen rooftop equipment by requirentments for commercial development.	
(b) All rooftop equipment shall be concealed from public view in a mann with the architectural design of the building.	ner consistent
Does this proposed building or development comply with (b) above?	
YES NO	
(c) All commercial buildings are required to have variations in rooflines at that are consistent with the building's mass and scale.	and roof features
Does this proposed building or development comply with (c) above?	
YES NO	
In addition, roofs shall include at least two (2) of the following features: (cl	neck at least two)
(1) Decorative parapets.	
(2) A three dimensional cornice treatment, a minimum of twelve with a minimum of three (3) changes in the relief or thickness.	: (12) inches high
(3) Two (2) or more roof planes per primary facade.	
(4) Overhanging eaves that extend at least three (3) feet beyond	the supporting
walls, with a minimum fascia of six (6) inches deep.	are outporting
(5) Additional vertical roof changes with a minimum change in each (2) feet.	elevation of two
(6) Use of additional architectural roof styles or treatments deter	mined to be