BELLS F	FERRY COMMUNITY DESIGN DISTRICT CHECK	LIST
	PROJECT INFORMATION	
Project Name		
Project Address		
Map No.	Parcel No.	
Contact Name	Company	
Phone No.	Cell No.	
Email		
Acreage	Zoning	
Proposed Use		
Neighborhood Zone	Primary Street Frontage	
Development Path	Develop under Existing Zoning + Minimum Standards	
	Develop under Overlay (Minimum Standards + Bells Ferry Community Design Standard	<u>)</u>
	EXISTING ZONING	
Permitted & Prohibited Uses	Existing Zoning determines the permitted and prohibited uses (see Table 7.2 – Permitte Uses Table)	Applies
Profibiled Uses	Is the proposed use permitted under the existing zoning? Will require Special Use Perm	t? 🗆
	MINIMUM STANDARDS	
Street Network	• Primary Roads – Does the project front on any primary roads (see p.14 DG)?	
	• Pedestrian and Bicycle Facilities – Is the project adjacent to the Multipurpose Tra or Bicycle Route (see p.16 DG)?	
	Interparcel Access – Are there feasible locations to provide interparcel vehicle access now or in the future?	
Streetscape Requirements	Primary Road Streetscape Requirements - (see p.26-28 DG)	
	• Shopfrontage – Does the Regulating Plan (p.19 DG) indicate shopfront along the street frontage of the project?	
Pedestrian	Sidewalks – Are sections of sidewalk that need to be built with this project?	
Facilities / Public Frontage (p.30- 31)	• Street Trees – Are there street trees that need to be installed with this project?	
Building	Private Frontage – Does the project match on of the permitted frontage types?	
Frontage / Private Frontage (p. 32-33)	• Streetscreens – Are all parking lots screened using an approved streetscreen?	
Architectural Controls (p. 34- 36)	• Façade Materials – Are there significant amounts of exterior materials that are not brick, wood or cementitious siding, hard coat stucco or stone?	
	• Doors & Windows – Do the shopfront facades meet the minimum requirements (se p.35 DG)?	e 🗌
	• Roofs – Are all rooftop mechanical units screened with the min. height screen?	
Signage	• Existing to remain – Which signs, if any, will remain?	
	New signage – Do new signs meet Sign Ordinance (Articles 8 & 11) requirements?	

Permitted &		Ordinance determines the permitted and prohibited uses (see TND Table 10 &11)			
Prohibited Uses		Building Function – Is the type of use restricted, limited or open in the Neighborhood	Applie		
		Zone?			
		Base Building Units – Based on Table 16.2.1, does the project fit within the max. units available (use Neighborhood Worksheet to determine max. based on acreage)?			
Non-Residential Table		Primary or Secondary Road Frontage – Does the project front on a primary or secondary road (see p.14 DG)?			
		Percentage of Non-Residential – Based on Table 16.2.2, does the project contain the required amount of non-residential development?			
Single Use on Smaller Tracts	Doe	es the project qualify under the requirements outlined in Section 16.2.7 C?			
Neighborhood Plan	•	Updated Regulating Plan			
(see Section 16.2.8)	•	Illustrative Plan			
	•	Community Standards			
	Not	e: All elements must be submitted before Development Permits may be issued			
		PROJECT DIMENSIONS			
Development Path	า	Existing Zoning + Minimum Standards			
Bldg Function (Us	ie)				
Bldg Height (in stories)					
Lot Occupation					
Building Type (TND Table 9)					
Principal Bldg Disposition		Primary Front			
(<u>Setbacks</u>)		Secondary Front Side Rear			
Outbuilding		Front			
Disposition (Setbacks)		Side Rear			
Private Frontages					
(TND Table 7)					
Parking Dispositio					
Parking Calculatio (TND Table 11 & 1					
Architectural Controls (p. 34-36)		Façade Materials – Brick, wood or cementitious siding, stucco or stone.			
		Doors & Windows – Sliding doors and windows are prohibited on frontages. Only Storefront may be horizontal in proportion.			
		Roofs – Pitched roofs must a min. of 5:12. Flat roofs must have a parapet to screen mechanical equipment at least 42in. high.			
Signage		Freestanding Sign - 1 freestanding sign (monument type) – 32 sq. ft. & 10 ft max. height			
		Wall Sign – 1 sign permitted in sign band (above storefront and awnings), 3ft max. hei sq. ft. of copy area per lineal ft of wall segment.	ght, 1		
		Notes: Unlimited number of directional signs, Signs may be internally lit.			
Other Requiremen	nts	Interparcel Access – If feasible, must be shown on Site Plan			
-		Street trees – Planted 50ft max. on center along primary and secondary frontages			
		Streetscreen – Parking along primary and secondary frontages should be screened			