	Provide a project name. Please include the PD and PSP (if applicable) name.		
	Naming shall be written using following: When DP is in a PSP: NAME OF		
	PD / NAME OF PSP / LOT # - NAME OF DP. When DP is not in a PSP:		
	NAME OF PD / NAME OF DP.		
	Please do not use specialty fonts. Ensure the font size used is easily readable		
	when printed.		
•	Provide all of the parcel ID number(s) on the cover sheet under the project		
	name.		
<u> </u>	Note the name, address, and telephone number of the owner, developer,		
	surveyor, engineer, and all other consultants involved with the project.		
	Provide the north arrow on the plan facing north, on all applicable sheets.		
Provide an overall location map on cover sheet. Show and lab			
development as "SITE". Label major roadways that lead into	or surround the		
LOCATION MAP: project.			
Provide a legal description (prepared by a surveyor or			
professional) of the tract to be subdivided and approximate acrea			
LEGAL sheet. When multiple descriptions are used provide acreage for e	each description		
<b>DESCRIPTION:</b> and total sum acreage.			
	Provide a separate plan sheet with a sketch of Legal Description or Boundary		
SKETCH OF LEGAL Survey that includes all bearings and distances, Point of Begin	inning, etc., for		
<b>DESCRIPTION:</b> staff verification of Legal.			
PLAN SET: Ensure the entire plan set is in one combined pdf, facing upright	Ensure the entire plan set is in one combined pdf, facing upright.		
Include a sheet index on the cover sheet, indicating all sheets i	Include a sheet index on the cover sheet, indicating all sheets included in plan		
SHEET INDEX: set, with corresponding sheet #.			
PROPOSED USES: Note all proposed uses of development.	Note all proposed uses of development.		
Provide all applicable open space calculations, impervious ar	ea calculations,		
CALCULATIONS: recreational calculations.			
RESIDENTIAL			
UNITS: Note the number of dwelling units proposed, if multi-family.	Note the number of dwelling units proposed, if multi-family.		
	How many units (or percentage of development program) of affordable /		
<b>AFFORDABLE</b> / attainable housing are being proposed. Identify what income(s)	will these units		
ATTAINABLE be targeting based on current Area Median Income data.			
RESIDENTIAL			
<b>DENSITY:</b> Note the proposed residential density, if multi-family.			
RESIDENTIAL			
FLOOR AREA: Note the minimum square footage of living area under heat and	Note the minimum square footage of living area under heat and cooled area.		
TOTAL AREA: Note the total area, both net and gross.			
NON-RESIDENTIAL			
AREA: Note net area. (POA Tracts, Conservation Tracts, etc.)			
COUNTY			
FACILITIES AREA: Note net area (Right-of-Way, Pond Tracts, Lift Station Tracts)	)		

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	Note the total non-residential square footage. If including multiple types of		
NON-RESIDENTIAL	<b>DENTIAL</b> use (i.e. office, commercial, industrial, etc.) breakdown square footages by type		
<b>SQUARE FOOTAGE:</b>	accordingly.		
FLOOR AREA	<u> </u>		
RATIO:	Note the required and provided FAR.		
	Note the required and provided open space, and provide breakdown of open		
OPEN SPACE:	space type by class and percentage.		
IMPERVIOUS (ISR):	Note maximum allowed, and provided, impervious coverage (ISR).		
MAXIMUM	Note maximum building height for all uses in feet AND stories, and the		
BUILDING HEIGHT:	provided building height (in feet and stories).		
Beilebil (G HEIGHT:	For multi-family, provide required and provided recreation area. Locate		
RECREATION AREA:			
PEDESTRIAN PATH /			
BIKEWAY:	Display pedestrian and bike path facilities, showing all interconnections with		
	existing facilities.		
STORMWATER	Provide stormwater management plan, including direction of surface drainage		
MANAGEMENT:	flow.		
	Provide a table indicating planned responsibilities for various tracts and		
OMANDOMA A	facilities / improvements. Ensure all tracts / lots / right-of-way, etc. have been		
OWNERSHIP &	accounted for. Reference Property / Commercial Owner's Association as		
MAINTENANCE:	necessary.		
BUILDING	Note all required and provided building setbacks from property lines, streets in		
SETBACKS:	site data information, and include the setback lines on plans.		
BUILDING SETBACK	Include the NHWE contour line of all natural surface water bodies, and		
NHWE:	illustrate 50' building setback line from the NHWE contour line, if applicable.		
	Note the proposed phasing of the project on the plan. Ensure phase lines extend		
	to the project boundary. Delineate construction versus plat phasing when		
	necessary. Tracts and lots should be numbered / lettered sequentially within		
	each phase. Phase lines shall not split lots / tracts. Each phase should stand		
PHASING:	alone.		
<b>BOUNDARY:</b>	Clarify the project boundary with a bold line.		
	Provide certified topography drawn at one-foot contours using Orange County		
TOPOGRAPHY:	datum.		
	Identify on-site soils using the Soil Conservation Service Classification		
SOILS:	System.		
VEGETATION:	Note existing on-site vegetation.		
	Provide the name, location, pavement and right-of-way width for all existing		
STREETS:	streets, rights-of-way abutting project.		
STREET	Show proposed surface improvements to primary streets serving the project.		
<b>IMPROVEMENTS:</b>			
RIGHT-OF-WAY	Provide notes regarding any proposed right-of-way vacation.		
VACATION:	110 riae notes regarding any proposed right of way vacation.		
WATER/SEWER/	Note the service provider for water, sewer, and reclaimed water. Provide a		
RECLAIMED	utility plan showing the full water, wastewater, and reclaimed water utility		
WATER:	system, as applicable. Show how all buildings are served. Show all meters.		
WAILIN.	system, as applicable. Show how an buildings are served. Show all lifeters.		

	Show and call out the connection points to the existing water, wastewater, and reclaimed water systems (as applicable). Provide needed fire flow.		
WATER / SEWER / RECLAIMED WATER PROVIDER:	If the source is other than Orange County, a letter shall be submitted from the appropriate utility company, confirming that the service can be provided.		
SOLID WASTE:	Note the service provider for solid waste.		
<b>REFUSE STORAGE:</b>	Locate all proposed refuse storage areas (aka dumpster enclosures).		
EASEMENTS:	Show the location, width, purpose and maintenance responsibilities for all proposed easements. Show all existing easements; list recording information.		
PARKING:	Provide vehicle parking calculations and depict all proposed parking, consistent with Article XIX of the Zoning Resolution. Ensure to include bicycle parking.		
COMMERCIAL DESIGN STANDARDS:	Note compliance with the Commercial Design Standards set forth in Article XIII of Chapter 9 of the Orange County Code.		
ELEVATION DRAWINGS & STRUCUTRE RENDERINGS:	Include elevation drawings of all proposed structures, including dumpster enclosures and fencing. Ensure that all sides of structure are included, and identified by cardinal direction, relative to location on site plan. Dimension the height of all structures to tallest point.		
LIGHTING:	Consult the exterior lighting ordinance, County Code Chapter 9-646. Provide an exterior lighting photometric plan (foot candles, at 10' O.C.). Included fixture manufacture's cut sheets – may be limited to pedestrian pole mounted fixtures, and parking lot pole-mounted fixtures. Exterior wall, or exterior soffit mounted light fixture make, model, or cutsheet data - not required until permitting.		
LANDSCAPE:	Include a landscape plan.		
TREE SURVEY:	A tree survey is required in accordance with Chapter 15-301 if this DP is not part of a previously approved PSP. Contact the Zoning Arbor Office at 407.836.5807, or zoning@ocfl.net, for specific tree survey requirements.		
FIRE HYDRANTS:	Hydrant locations must be shown, including one by the entrance, so fire		
SIGN PLAN:	apparatus pass it before reaching the first structure.  Do not include signage with submittal, only note on plan the applicable signage shall comply with code. (ex. Signage to comply with Chapter 31.5 on the plan)		
CONSERVATION	If wetlands and/or surface waters are located on-site, an approved Conservation		
AREA	Area Determination (CAD) is required. Include net-developable areas in acres		
DETERMINATION	in a table format. Contact EPD at WetlandPermitting@ocfl.net or 407-836-		
(CAD) /	1400 for more information.		
CONSERVATION			
AREA IMPACT (CAI):			
SPECIAL	If this project is located within a special environmental ordinance area, additional requirements apply. Contact the EPD Development Review staff at EPDPlanReview@ocfl.net or 407.836.1400.		
ENVIRONMENTAL	Econlockhatchee River Protection Ordinance Area – Chapter 15 Article XI		
ORDINANCE AREA:	Wekiva River Protection Ordinance Area – Chapter 15 Article XIII		
JIDH HILLOW MILEA.	Chira Idio I Totochon Oramanco Inca Chapter 13 Introic Idii		

	Wekiva Study Area – Wekiva Parkway and Protection Act, Section 369.31			
		F.S. Environmental Land Stewardship Program (ELS 15, Article XVIII	P) Ordinance Area – Chapter	
	SHORELINE	Note any existing shoreline features including boat ramp, boat dock, seawall,		
	<b>IMPROVEMENTS:</b>	berm / swale, and vegetation.		
	PRELIMINARY Provide preliminary engineering plans for roads, water, wastewater and			
	<b>ENGINEERING</b>	stormwater (including relationship to master stor	mwater concept).	
	PLANS:			
	OVERLAYS / STUDY	List any overlays this project is covered by Al	ND list, if applicable, if this	
	AREAS:	project is within any study areas.		
requirements, as applicable, for my Development Plan application and the potential for a delay to my project if I do not provide all applicable information required for sufficiency of my application as outlined in the above checklist.				
Typed	Printed Name	Signature	Date	
Corporate Title (if applicable)				