#### **RESOLUTION NO. 22-49**

A RESOLUTION OF THE TOWN COMMISSION OF THE TOWN OF DUNDEE, FLORIDA, APPROVING THE CERTIFIED SUBDIVISION PLAN (CSP) WITH CERTAIN CONDITIONS FOR THE LANDINGS AT LAKE MABEL LOOP SUBDIVISION; MAKING FINDINGS; AND AUTHORIZING THE TOWN MANAGER TO TAKE ALL NECESSARY FURTHER ACTION(S) RELATED TO ENTERING INTO A DEVELOPER'S AGREEMENT ON BEHALF OF THE TOWN OF DUNDEE WITH REGARD TO THE CONDITIONAL APPROVAL OF THE CSP FOR THE LANDINGS AT LAKE MABEL LOOP; PROVIDING FOR SEVERABILITY: PROVIDING FOR THE **ADMINISTRATIVE** CORRECTION OF SCRIVENER'S ERRORS; AND PROVIDING FOR AN **EFFECTIVE DATE.** 

WHEREAS, the proposed Landings at Lake Mabel Loop Subdivision (the "Subdivision") is to occur on approximately 65.61 +/- acres which are located south and west of Lake Mabel Loop Road, east of Stewart Road, north of Almburg Road in Dundee, Florida, further identified as Polk County Property Appraiser's Parcel Identification Numbers parcels 272835-000000-012010, 272835-000000-021020, 272835-000000-023020, and 272835-853050-000071 (collectively referred to as the "Property"); and

**WHEREAS**, the location map for the Property is attached hereto as **Exhibit "A"** and incorporated herein by reference; and

WHEREAS, on <u>November 08, 2022</u>, pursuant to Section 7.01.07 of the Town of Dundee Land Development Code ("LDC"), Mr. David Waronker (the "Applicant") submitted a Certified Subdivision Plan (the "CSP") for the Subdivision; and

WHEREAS, the CSP is attached hereto as **Exhibit "B"** and incorporated herein by reference; and

**WHEREAS**, on April 13, 2021, at a duly notice public meeting of the Town Commission of the Town of Dundee, the Town Commission approved a credit for 2.75 +/- acres of privately owned recreation space for the Subdivision; and

**WHEREAS**, the CSP includes 217 single-family lots and 2.75 +/- acres of recreational land to be owned and maintained by a Home Owner's Association; and

**WHEREAS**, pursuant to Section 7.01.07 of the LDC, the purpose of the certified subdivision plan is to allow Town staff to perform a technical review of all proposed site improvements; and

**WHEREAS**, pursuant to the technical review performed by the Town and//or Town's consultants, the CSP has not satisfied the general requirements set forth by Section 7.01.07 of the LDC; and

**WHEREAS**, pursuant to Section 7.01.07 of the LDC, the certified subdivision plan forms the basis upon which a final plat will be prepared and consists complete working drawings and design specifications; and

**WHEREAS**, the Applicant has substantially complied with all the requirements set forth in Section 7.01.07 of the LDC regarding the preparation the CSP for the Subdivision; and

**WHEREAS**, pursuant to Section 7.02.03 of the LDC and applicable provision of the Code of Ordinances of the Town of Dundee, a development order and/or development permit will not be approved by the Town for a development unless a satisfactory concurrency evaluation is performed in accordance with Section 6.01.00 of the LDC; and

**WHEREAS**, on the effective date of this Resolution, the Town of Dundee is not able to provide allocable water capacity for the Subdivision; and

**WHEREAS**, pursuant to Section 54-9 of the Code and Section 6.01.07.03 of the LDC, a developer's agreement is required as a condition of approval for the CSP; and

**WHEREAS**, pursuant to Section 6.01.07.03 of the LDC and applicable Florida law, this Resolution does not create a reservation of capacity in the Town water plant or network capacity, or a commitment to provide such service to the Subdivision; and

WHEREAS, the Applicant requests that the Town Commission of the Town of Dundee conditionally approve the CSP for the Subdivision subject to the terms and conditions set forth by this Resolution; and Town Commission's approval for construction of streets, drainage facilities, and/or other subdivision improvements prior to final platting in accordance with applicable Town of Dundee Land Development Code and the conditions set forth by this Resolution.

# NOW, THEREFORE, BE IT RESOLVED BY THE TOWN COMMISSION OF THE TOWN OF DUNDEE, FLORIDA:

- 1. The above factual recitals (WHEREAS clauses) are hereby adopted by the Town Commission of the Town of Dundee as the legislative findings and form a factual and material basis for this Resolution.
- 2. The Landings at Lake Mabel Loop Certified Subdivision Plan (the "CSP") is attached hereto as **Exhibit "B"** and incorporated herein by reference. The Landings at Lake Mabel Loop Subdivision (the "Subdivision") is located south and west of Lake Mabel Loop Road, east of Stewart Road, north of Almburg Road in

Dundee, Florida, further identified as Polk County Property Appraiser's Parcel Identification Numbers 272835-000000-012010, 272835-000000-021020, 272835-000000-023020, and 272835-853050-000071 (collectively referred to as the "Property").

- 3. The Property is depicted by the location map which is attached hereto as **Exhibit** "**A**" and incorporated herein by reference.
- 4. The Town Commission of the Town of Dundee having reviewed the CSP and having been otherwise fully advised in the premises hereby conditionally approves the CSP for construction of utility systems and other required infrastructure in accordance with Section 7.01.07 of the Town of Dundee Land Development Code and the conditions set forth in this Resolution, as follows:
  - a. No building permits for any structures will be issued until all required infrastructure systems and improvements required by the Town of Dundee Land Development Code, Code of Ordinances, this Resolution, and applicable Florida law are fully operational and have been accepted by the Town and/or appropriate entity with jurisdiction.
  - b. Pursuant to Section 54-9 of the Code of Ordinances of the Town of Dundee (the "Code") and Section 6.01.07.03 of the LDC, a developer's agreement is required as a condition of approval for the CSP in order to provide, at a minimum, as follows: (1) detail the Town's inability to currently provide allocable water capacity for the Subdivision; (2) detail the necessary expansion of the Town's water treatment facilities to serve the Subdivision; and (3) detail the terms and conditions under which the Town will provide potable water utility service for the Subdivision.
  - c. Pursuant to Section 7.01.07 of the LDC and applicable provisions of the Code and LDC, the technical review comments (the "Comments") provided by the Town's consultants related to the CSP and Subdivision shall be satisfied and accepted by the Town and/or Town's consultants.
  - d. Copies of the Comments are attached hereto as **Composite Exhibit** "**C**" and incorporated herein by reference.
  - e. Unless the Town has performed a satisfactory concurrency evaluation related to the Town's ability to provide allocable potable water capacity for the Subdivision, the CSP shall not be considered complete for the purpose of providing a basis upon which a final plat may be considered for approval by the Town Commission of the Town of Dundee.

- 5. In the event the Town has performed a satisfactory concurrency evaluation related to the Town's ability to provide allocable potable water capacity for the Subdivision, the construction of the required infrastructure systems and/or improvements for the Subdivision shall also be complete and accepted by the Town prior to Final Subdivision Plat approval.
- 6. In the event the construction of the required infrastructure systems and/or improvements for the Subdivision are not complete and accepted by the Town, Final Subdivision Plat approval for the Subdivision shall be conditioned upon the following: (a) a developer's agreement or development agreement shall be approved by the Town Commission, executed by the parties, and recorded in the public records in and for Polk County, Florida; and (b) when approved by the Town, the applicant shall provide the Town with *adequate performance security* and *adequate defect security* pursuant to the terms and provisions of a developer's agreement or development.

For purposes of this Resolution, "*adequate performance security*" and "*adequate defect security*" shall mean, at a minimum, as follows:

- (a) Adequate performance security shall be satisfactory in form to the Town Attorney and the Town Engineer and the Town's planning staff and be in an amount equal to one hundred and twenty-five (125%) percent of the developer's contract for the work that remains uncompleted and not accepted at the time of final plat or final site development plan approval, as certified in writing by the engineer of record, subject to the approval by the Town's planning staff and the Town Engineer. No more than fifty percent (50%) of the value of the total required improvements for each phase of the Development shall be considered for bonding and/or letter of credit given hereunder. Subject to the terms of the applicable agreement, the performance security shall be released by the Town when all private improvements are installed, inspected and approved and when all public improvements are installed, inspected and accepted. When providing a bond for performance security, the bonding company shall have a B+ or better rating in accordance with "Best Bond Book." In the case of a letter of credit, provisions for drawdowns from the letter of credit as improvements are completed and accepted shall accompany the surety. The letter of credit shall have a duration of twenty-four (24) months; and
- (b) Adequate defect security shall warrant and guarantee the materials and workmanship of all infrastructure and infrastructure improvements within the Subdivision that are dedicated to the public, including streets, curb and gutter, sidewalks, potable water distribution system, sanitary sewer collection and transmission system, reclaimed water system and stormwater management system. This guarantee shall be for an amount equal to ten (10) percent (%) of the actual construction costs of improvements and/or other adequate written assurances which are set forth in an applicable developer's

agreement or development agreement for the purpose of correcting any construction, design or material defects or failures within public rights-of-way or easements in the development or required off-site improvements. The form and manner of execution of such securities shall be subject to the approval of the Town Attorney. The effective period for such security shall be one (1) year and thirty (30) days following the Town's acceptance of the installed improvements. Upon default, the Town may exercise its rights under the security instrument, upon ten (10) days' written notice by certified mail to the parties to the instrument or as otherwise set forth in an applicable agreement.

- 7. The Town Commission of the Town of Dundee authorizes the Town Manager to take all necessary further actions related to entering into a Developer's Agreement with the Applicant and/or Applicant's authorized designee with regard to the terms and conditions set forth by this Resolution and the Town's conditional approval of the Landings at Lake Mabel Loop Certified Subdivision Plan.
- 8. The provisions of this Resolution are severable. If any word, sentence, clause, phrase or provision of this Resolution for any reason is declared by any court of competent jurisdiction to be void, unconstitutional or unenforceable, then all remaining provisions or portions of this Resolution shall remain in full force and effect.
- 9. The correction of typographical and/or scrivener's errors in this Resolution which do not affect the intent of this Resolution may be authorized by the Town Manager or her/his designee, without need of consideration by the Town Commission, by filing a corrected or recodified copy of same with the Town Clerk.
- 10. This Resolution shall take effect immediately upon passage.

**INTRODUCED AND PASSED** by the Town Commission of the Town of Dundee, Florida, this <u>8th</u> day of <u>November</u>, 2022.

# TOWN OF DUNDEE

Mayor – Sam Pennant

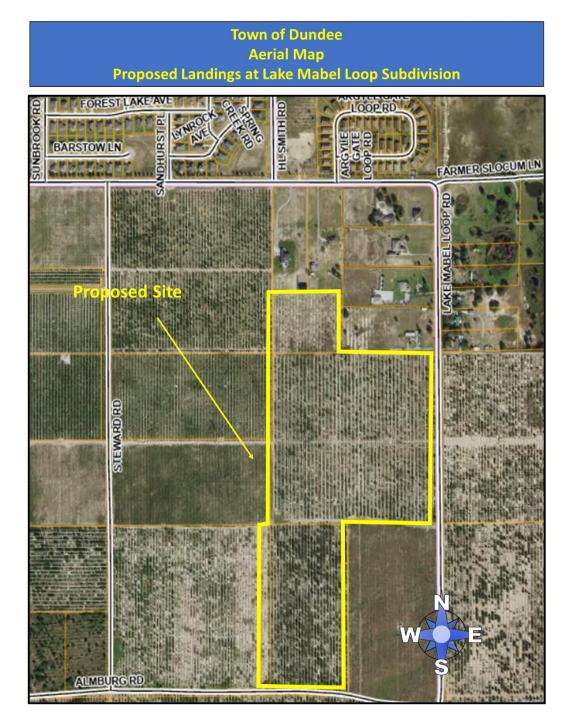
ATTEST:

Town Clerk – Jenn Garcia

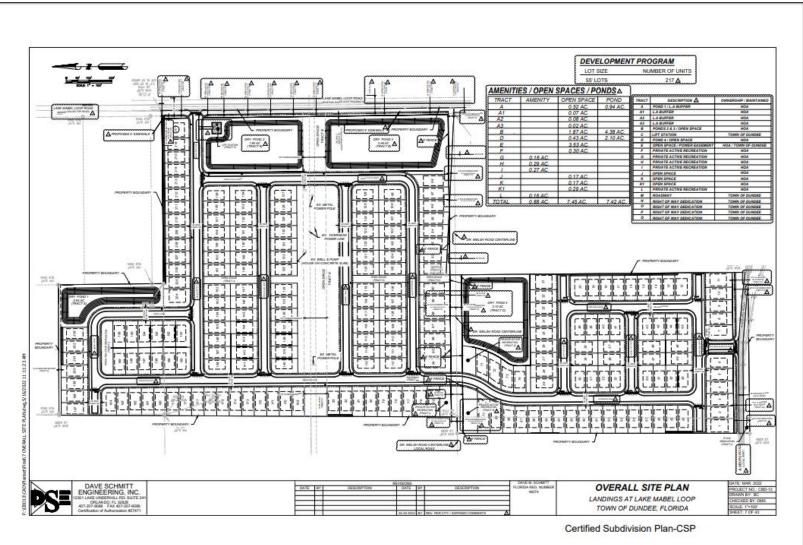
Approved as to form:

Town Attorney - Frederick J. Murphy, Jr.

# RESOLUTION 22-49 EXHIBIT A LOCATION MAP



Resolution 22-50 Crystal Lake Preserve Certified Subdivision Plan (CSP) Page 8



#### **RESOLUTION 22-49 EXHIBIT B CERTIFIED SUBDIVISION PLAN**

# RESOLUTION 22-49 EXHIBIT C COMMENT LETTERS

Townor Dundee	RVICES
+ 124 Dundse Road + PO Box 1000 + Dundse, Florida 33838 +(883) 438-433 + Fax (883) 438-433 RECEIVED JUL 1 8 July 18, 2022	
Landing at Lake Mabel Loop Dave Schmitt, P.E. Dave Schmitt Engineering, Inc. 12301 Lake Underhill Road, Suite 241 Orlando, FL 32828 RE: FIRST RESPONSE AT LAKE MABEL LOOP	
Dear Mr. Schmitt, Please review the following comments for Landing at Lake Mabel Loop Subdivision Plan:	5
PLANNING DEPARTMENT COMMENTS: No Comment. PUBLIC WORKS DEPARTMENT COMMENTS: No Comment.	
FIRE DEPARTMENT COMMENTS: No Comments. TOWN ENGINEER CONSULTANT COMMENTS: See Attachment.	
TOWN TRAFFIC ENGINEER CONSULTANT COMMENTS: No Comment	

TOWN LEGAL DEPARTMENT COMMENTS: No Comment.

Please submit your detailed response in its entirety to the Dundee Development Services Building and/or E-mail to Tandra Davis and Brenda Carter.

#### Kind Regards, Dreman Utto Brenda Carter

Brenda Carter Development Services Clerk Town of Dundee 124 Dundee Rd Dundee, FL 33838 <u>bcarter@townofdundee.com</u> 863-438-8330 Ext: 124

Attachments: Rayl Engineering comments dated July 12, 2022.

Cc: Marisa Barmby, AICP Jenn Garcia, Assistant Town Manger/City Clerk Tandra Davis, Town Manager

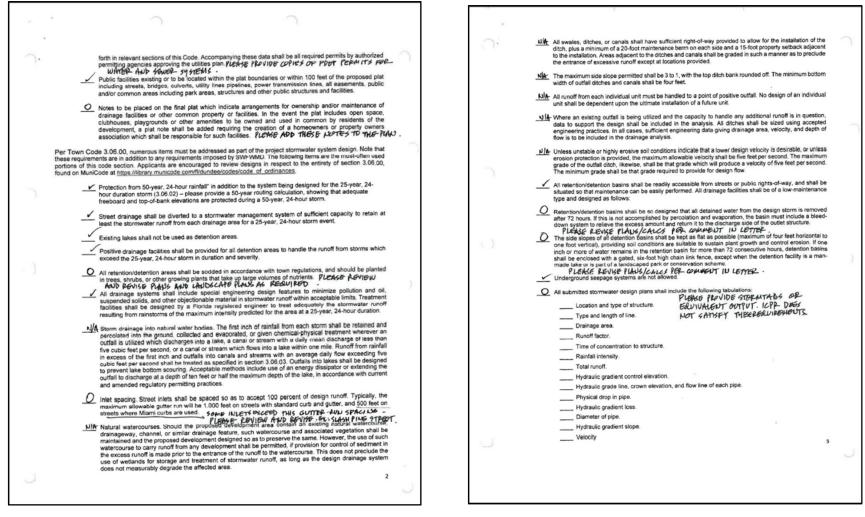
> David Waronker 1420 Celebration Blvd., Suite 200 Celebration, FL 34747

> > J.

 COMIN	/IEN	T LE	TTER	3	
<text><text><text><text><text><text><text><text><text><text><text><text><text><text><text><text></text></text></text></text></text></text></text></text></text></text></text></text></text></text></text></text>				<image/> <list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item></list-item>	

· ·	$\gamma$ $\gamma$		<u></u> .		(
Э.	RAYL	Ξ.		29. Hydrants shall be spaced a maximum of 500 feet apart, measured as fire hose would be laid. It appears that not	
	2. CONCERTING & SURVEYING, LLC 17. Retaining walls are allowed up to a maximum height of 5 feet. The plans show retaining walls up to 9 feet high.			<ol> <li>Optional attracts on the plans meet this criteria. One example is the distance between hydrant 9 to hydrant 18.</li> <li>Please review all hydrant locations and revise the plans as needed so hydrants are no farther apart than 500 feet.</li> <li>Please provide details for all constructed items, e.g., the "2" PVC pole w/2" cap" labeled as related to the</li> </ol>	
	Please review the plans and adjust as needed. 18. Provisions for collecting and conveying runoff at retaining walls from the upper lot to the lower lot must be			required tracer wire over the offsite water lines. It is not clear from the note exactly what is proposed at these locations.	7
	shown on the CSP plans. The walls themselves fall under separate building permits, but related drainage and erosion-protection facilities must appear on the CSP.	$\sim$		31. Please provide a detail for what is proposed at the sanitary sewer force main connection point shown on sheet 15, showing existing facilities and what means and materials are proposed for use in making the connection, i.e., hot tap, cold tap, valving, connection manhole, etc.	
	19. Please review and confirm that the current CSP layout provides at least the amount and each type of recreational and open space that was approved by the Commission early in the subdivision process. In your answer to this question please provide both the originally-approved figures and the current figures for each type of recreational and open space provided.			32. Provide stationed profiles for the offsite water and sanitary sewer force main pipe routes from the points of departure from the project site to the points of connection to existing facilities, and include the locations for air/vac release valves as required at any high points. The force main profile should show the force main profile as it leaves the elevated fit station site, including where the surface elevation drops down 3 feet +/- to the grade of	
	<ol> <li>The landscape plans do not show all required landscape buffers. Please revise accordingly.</li> <li>All slopes (including ditch sides) steeper than 4h:1v shall be sodded for erosion control.</li> </ol>			the adjacent Lake Mabel Loop Road pipe route.	
	22. On the plan views on plan and profile sheets, please label the intersecting streets and provide cross-reference to			33. All utility crossings of Lake Mabel Loop Road shall be performed via directional bore installation. Open cut of Lake Mabel Loop Road is not allowed.	
	other plan and profile sheets to ease navigation through the set, e.g., "Live Oak Lane – see Sheet XX." 23. In all locations, please review the depth of underground lines and seek to minimize depths wherever possible. In several cases the pipes and structures seem unnecessarily deep. One example of this is on Sheet 29, where the stormwater structures and pipes from structure D-38 to the pond seem deeper than needed. Please review and revise as necessary. Town of Dundee preference is that structures and pipes should be less than 12 feet deep			34. The lift station and force main calculations do not appear to take into account the back pressure that will be encountered at the tie-in point to the existing 16" force main, which is stated in the submitted email from Clifton Bernard of the Town of Dundee to be 90 psi. Please review, clarify, and revise the calculations as required to take this factor into account, Resubmit for review.	1
	<ul> <li>24. Please provide evidence that the plans have been reviewed and passed by the power company which owns and operates the overhead power line installation that crosses the cite. Particular attention should be given to what uses are allowed within the 100-foot wide easement area.</li> </ul>			35. The generic plan view on the lift station drawing Sheet 42 does not depict the actual site where the lift station is to be located, Please revise Sheet 42 to show the lift station installation plan as it will actually be situated on the project site. Provide a scaled installation site plan with dimensions for the lift station, piping, slabs and generator from the adjacent property lines shown, to verify that the station as designed will fit onto the proposed site location.	
	25. Please provide a detail for what is proposed at the water main connection point shown on sheet 15, showing existing facilities and what means and materials are proposed for use in making the connection, i.e., hot tap, cold tap, valving, etc.			36. Some of the labeling on the lift station sheet is incorrect. In the table of elevations and sizes, next to the 10.0' figure for dimension "8" the label says "6' or 8' LD." Similarly on Section A-A, the arrow for dimension "N," which is elsewhere labeled as "lowest invert elevation," is pointing to the top of the station inlet pipe. Please review all dimensions and labels and correct as necessary.	
	26. In the water system calculations, the summary description and the Reservoir Table both state the hydraulic grade used in the calcs to be 314.80, however on the system schematic sheet labeled "WaterCAD Exhibit," the elevation is shown as 238.95. Preses clarify the actual hydraulic grade being used for calculations, review the calculations, and resubmit for review.			37. On lift station Sheet 42, in the Yard Plan, please add specifications and thickness for the yard area slab ("area to be concreted") and change the note above to direct the dedication to be to The Town of Dundee.	
	27. In the water system calculations, the fire flow is stated to be 1500 gpm, but is shown as the sum of flow from two 750 gpm hydrants. Dundee Fire requires a minimum hydrant flow of 1000 gpm from each hydrant for 30 minutes at minimum residual pressure of 20 pst. Please review and revise the calculations accordingly.			38. On generator Sheet 43, the generator sizing sheets in the upper right corner appear to state that they represent a generator suited for 2 – 10hp pumps. The lift station sheet says the pumps are 2 – 15hp pumps. Please review and correct if necessary. Note also that the review requested under note 33 above may result in a change to the pump specifications, which in turn could also affect the generator sizing.	
	28. In the water system calculations, some of the pages make reference to "Fireflow at H-24 & H-25," but there are no hydrants bearing those numbers. Please review and revise accordingly so the calcs and the system depicted in the design plans match.			s and 537 7001 - the Seviendrative com	
	810 E Main Street • Bartow, FL 33830 • 863-537-7901 • alan@raylengineering.com www.raylengineering.com	, J		810 E Main Street • Bartow, FL 33830 • 863-537-7901 • alan@raylengineering.com www.raylengineering.com	0

	CO	<b>MM</b>	MENT LETTERS	
÷.,			· · · · ·	
∩.	ENGINEERING & SURVEYING, LLC		LAUDINGS AT LAXE MABEL LOOP / RES 22-10 ) TOWN OF DUNDEE CERTIFIED SUBDIVISION PLAN (CSP) CONTENT REQUIREMENTS CHECKLIST Per Town Code 7.01.07, the following items of content must be included in the Certified Subdivision Plan.	
	Please revise the plans accordingly and provide a detailed resubmittal letter outlining all responses to comments contained in this letter and its attachments. After the resubmittal is received addressing the above comments, additional review will occur, and there will likely be additional comments provided.		<ul> <li>= 50 feet.</li> <li>The size of sheets shall be 24 inches by 36 inches</li> <li>CSP hall contain, in addition to the data provided on the PSP, the following:</li> <li>Name, address, and seal of registered engineer and surveyor responsible for the plan and accepted data.</li> </ul>	
	Sincerely, Bellen Chorn		All existing fire hydrants, underground and aboveground utilities on or adjacent to the proposed subdivision. All existing streets on or adjacent to the tract, including name, functional classification, right-of-way width and pavement width. Existing streets shall be dimensioned to the tract boundaries. All subdivisions shall have safe and adequate access and no suddivision shall have access or fontage on a substandard street. Existing and proposed contours shown at not more than one-foot intervals and shall be extended a	2
	Gienn I. Clover Senior Project Manager Rayl Engineering and Surveying, LLC Attachment: Town Code contant requiraments checklist, annotated CC: Marisa Barmby, CFRPC		Extend and pipposed control a strong and the proposed plat. USGS datum shall be used with <u>benchmarks shown on the plan.</u> PLEASE IDENTIFY BENCHMARKS ON THE PLAN.     O Site design, including streets with proposed street names and <u>functional classification</u> , lot lines, utility access and service easements. PLEASE CALL OUT FINITUME CLASS [F] (ATTENDS Typical roadway cross-section and profiles shall be provided, including all information for street and sidewark construction. PLEASE AND PLANELING and be provided, including all information for street and sidewark construction. PLEASE AND PLANELING and STREETS ON PLAN.	
			Roadway profiles shall display existing and proposed underground construction along the street centerline.     Stationing data shall be at intervals of no less than 50 feet.     A permit or permits from the jurisdictional permiting agency or agencies approving any access to state.     A permit or permits from the jurisdictional permiting agency or agencies approving any access to state.     Country, or local roadways. LAKE MAREL LOP RP. 16 A COUNTY AND PERMITE EXIDENCE     OF PANENU BY TRUE COUNTY AND PERMITE EXIDENCE     OF PANENU BY TRUE COUNTY AND PERMITE FOR LOAD ON UNDERING     Watural features within and adjacent to the proposed piat, including drainage channels, bodies of water,     weatands, widite habitst, and other significant features.	į.
			<ul> <li>Jurisdictional wetlands shall be clearly delineated and surveyed, signed and sealed by a registered land surveyor.</li> <li>On all watercourses leaving the tract the direction of flow shall be indicated, and for all watercourses entering the tract the approximate drainage area and watershed name above the point of entry shall be noted.</li> <li>Identification and designation of any portion of the site within the 100-year floodplain, based on calculations recognized by FEMA as the most recent and accurate available. Where a portion of the site is known or suspected to be within the 100-year flood area, and a FEMA report or town floodplain overlay is not sufficiently precise, an engineering analysis shall be required. Buot analysis shall be performed by a</li> </ul>	
	810 E Main Street • Bartow, FL 33830 • 863-537-7901 • alan@raylengineering.com www.raylengineering.com		registered engineer. All information needed to construct drainage and stormwater management facilities, including complete cross sections and complete calculations based on design criteria established in relevant sections of this Code, including on-site, positive and final outfail. This information shall be signed and sealed by a registered engineer. Accompanying these data shall be a permt or permits from the required permiting agency or agencies approving the proposed stormwater management system. Submut Full Submut PES-MIT. Utilities plan, detailing public and private water and wastewater treatment facilities, wastewater effluent reuse lines, location of lines, valves, pumps, fire hydrants, manholes, pump stations and other data as set	



$\frown$	Pipe material shall be reinforced concrete pipe (RCP). The minimum diameter shall be 15 inches.
	All structures shall be constructed of concrete and all fins and irregular projections shall be chipped off flush with the surface immediately following the removal of forms. All projecting wires and nails shall be cut off at least one-half inch under the surface. All cavities produced by metal spacers, form tiles, bots, humeycomb spots, etc., shall be carefully cleaned, saturated with water, and then carefully painted with mottar. All construction and expansion joints in the completed work shall be left carefully tooled and free of mottar and concrete. Joint filler shall be left exposed for its full length with clean edges. Mottar topping for upper horizontal surfaces shall not be used. Paved inserts shall be required. PLEASE ADD THUS, LOTE TO PLAGS.
	For all concrete surfaces which are to receive a surface finish, the contractor shall remove the forms and finish the concrete immediately after the concrete has set sufficiently. Minimum manhole diameters for intersecting pipe sizes shall be as totows: up to 46° pipe, use 72° diameter manhole; for pipe larger then 46°, use a special design manhole.
	Inlets shall be spaced in such a manner as to accept 100 percent of the design runoff. The actual required spacing will depend on the characteristics of each particular site.
	O Computation for drainage culverts, ditch sizes, and inlet spacings shall be based on the storm frequency design standards required in this code and shall be submitted for approval. PRev IBC \$10841 THBS
	All storm sewer layouts shall avoid abrupt changes in direction or slope and shall maintain reasonable consistencies in flow velocity. Where abrupt changes in direction or slope are encountered, provisions shall be made to handle the resultant head loss.
Addit	ional items:
	Title block identifying the name and/or title of the proposed subdivision. The name shall not duplicate or closely approximate the name of any other subdivision recorded in the Public Records of Polk County, Florida. A single, unique name – the actual name of the subdivision – shall be used for each subdivision, with the exception of subsequent phases such as "Woodland Ranch Phase 3." Placeholder names such as "Group 4" are not acceptable. (Note that this requirement is a continuation of the requirement in the Preliminary Subdivision Plane phase.)
	Where easements for underground pipes are proposed, easements must be a minimum with calculated as follows: pipe diameter + 2 feet on each side + (2 x depth to invent). Minimum easement with it is 0 feet. Rever PAVIES HILL STOPLE HILL SEPTIMEND LOTS 52.4 \$32 ALD PAVIES, AND ATTER AND ALCONNERS, AND ALCONNERS
	Calculations and specifications documents signed and sealed by a professional engineer or other professional shall be signed and stamped on the Index Sheet of the document that describes in detail the contents of the document, e.g., the table of contents page, in compliance with Florida Administrative Code s167523.001(3)(b). Signing and stamping the document cover sheet doca not meet this requirement. Pleader Content and Administrative Code s167523.001(3)(b). Signing and stamping the document cover sheet doca not meet this requirement.
	<ul> <li>Drawings signed and sealed by a professional engineer or other professional shall be signed and stamped on every sheet, in compliance with Florida Administrative Code 61G1523.001(3)(a),</li> </ul>
$\cup$	4

