CLAIM# SL 13-0107742

Columbia County Building Permit Application For Office Use Only Application # 1308-74 Date Received 8/22 By 16 Permit # 31382 Zoning Official \_\_\_\_\_ Date \_\_\_\_ Flood Zone \_\_\_\_ Land Use \_\_\_\_ Zoning FEMA Map #\_\_\_\_\_ Elevation\_\_\_\_ MFE\_\_\_\_ River\_\_\_\_ Plans Examiner\_\_\_\_ Date\_\_ Comments LENOC □ EH de Déed or PA □ Site-Plan □ State Road Info □ Well letter □ 911-Sheet □ Parent Parcel #\_\_\_\_\_ □ Dev Permit # □ In Floodway □ Letter of Auth. from Contractor □ F W Comp. letter IMPACT FEES: EMS\_\_\_\_\_ Fire\_\_\_ Corr\_ Road/Code = TOTAL (Suspended) 🗆 Ellisville Water 🖫 App Fee Paid School Septic Permit No. Name Authorized Person Signing Permit (har/Ps Jimpors Phone 386) 752-0375 Fee Simple Owner Name & Address Architect/Engineer Name & Address Mortgage Lenders Name & Address Circle the correct power company 4FL Power & Light - Clay Elec. - Suwannee Valley Elec. - Progress Energy Property ID Number 26 - 35 16 - 92307-113 Estimated Cost of Construction 19,000 Subdivision Name 1/1/loge on the Green Lot 13 Block Unit Phase \_\_\_\_ Driving Directions Take them 90 West Turn Right onto NW Commerce Dr. Turns into NW Fairway Dr. Turn Right onto NH Egratha. Turn Lett onto NW Harris were Late onto NW Frontier D. Hove is on Number of Existing Dwellings on Property

Application is hereby made to obtain a permit to do work and installations as indicated. I certify that no work or installation has commenced prior to the issuance of a permit and that all work be performed to meet the standards of all laws regulating construction in this jurisdiction. CODE: Florida Building Code 2010 and the 2008 National Electrical Code. Page 1 of 2 (Both Pages must be submitted together.) Revised 3-15-12

Number of Stories \_\_\_\_\_ Heated Floor Area \_\_\_\_\_ Total Floor Area \_\_\_\_\_ Roof Pitch \_\_\_\_

Actual Distance of Structure from Property Lines - Front\_\_\_\_\_\_ Side \_\_\_\_\_\_ Side \_\_\_\_\_ Rear \_\_\_\_

Do you need a - <u>Culvert Permit</u> or <u>Culvert Waiver</u> or <u>Have an Existing Drive</u> Total Building Height \_\_\_\_

Construction of No - 100-