Columbia County New Building Permit Application

For Office Use Only Application # 70915 Date ReceivedByPermit # 53298
Zoning Official Date Flood Zone Land Use Zoning
FEMA Map # Elevation MFE River Plans Examiner Date
Comments
□ NOC □ EH □ Deed or PA □ Site Plan □ State Road Info □ 911 Sheet □ Parent Parcel #
□ Dev Permit # □ In Floodway □ Letter of Auth. from Contractor □ F W Comp. letter □ Owner Builder Disclosure Statement □ Land Owner Affidavit □ Ellisville Water □ □ □ Sub VF Form
Septic Permit No. OR City Water Fax
Applicant (Who will sign/pickup the permit) Brian Wilson Phone 580-736-0085
Address 161 SW Armand PI
Owners Name Dennis Eugene Conley and Ann Glover Conley Phone 386-965-4411
911 Address Not assigned (161 SW Armand PI)
Contractors Name OWNEr Phone
Address
Contact EmailBRIANW@QSRGROUP1.COM****Include to get updates on this job.
Fee Simple Owner Name & Address <u>Dennis and Ann Conley 215 SW Armand Pl Lake City, FL 32025</u>
Bonding Co. Name & Address N/A
Architect/Engineer Name & Address
Mortgage Lenders Name & Address N/A
Circle the correct power company — FL Power & Light — Clay Elec. — Suwannee Valley Elec. — Duke Energy
Property ID Number 22-5S-17-09340-051 Estimated Construction Cost 19,500.00
Subdivision Name Mason City Lot 1-8 Block 26 Unit Phase
Circle One for Slab: New Existing/None Electrical: Yes No Size of Building: (L*W*H) 30x41x12
NO ELECTRICE OF Plumbing to be installed
Construction of Storage Commercial OR X Residential
Proposed Use/Occupancy Storage Number of Existing Dwellings on Property 0
Is the Building Fire Sprinkled? No If Yes, blueprints included Or Explain
Circle Proposed - Culvert Permit or <u>Culvert Waiver</u> or <u>D.O.T. Permit</u> or <u>Have an Existing Drive</u>
Actual Distance of Structure from Property Lines - Front 34^{l} Side 41^{l} Side 20^{l} Rear 120^{l}
Number of Stories $\frac{1}{1}$ Heated Floor Area $\frac{0}{1}$ Total Floor Area $\frac{1200}{1}$ Acreage $\frac{.80}{1}$
Zoning Applications applied for (Site & Development Plan, Special Exception, etc.)