Columbia County Building Permit Application Re-Roof's, Roof Repairs, Roof Over's

4

| For Office Use Only Application # | Date Received | Ву | _ Permit # <u>50 56 7</u> |
|-------------------------------------------------------------------------------------------------------------------|---------------------------|----------------------------|-------------------------------------------|
| Plans Examiner Date □ NO | C Deed or PA Contra | ctor Letter of | Auth. □ F W Comp. letter |
| □ Product Approval Form □ Sub VF Form □ O | wner POA 🛛 Corporation | Doc's and/or | Letter of Auth. |
| Comments | | | |
| | | | x 352.375-7014 |
| | 1 20 1 | | - |
| Applicant (Who will sign/pickup the permit) | 2 | | |
| Address 4566 NW 5th Blud, S | | | |
| Owners Name Peterson, Gory + Mcliss | 9 | Phone | 352. 262-7447 |
| 911 Address 538 5~ BIJEF DC, | | | |
| Contractors Name William Duffin | e ld | Phone | 352-375-7008 |
| Address 4566 NW 5th Blut, Ste I. | Gamesulle, Fl 3 | 2609 | |
| Contact Email DHI 2 permits agmo | ril.com | _***Updates | will be sent here |
| FeeSimple Owner Name & Address UA | | | |
| Bonding Co. Name & Address VID | | | |
| Architect/Engineer Name & Address VIA | | | |
| MortgageLenders Name & Address VIA | | | |
| Property ID Number 18-75-16-04236-0 | 735 (22283) | | |
| Subdivision Name Cecar Spring shore | د : | ot _ 33+40 Bloc | k Unit _2_ Phase |
| Construction of (circle) Replacement-Tear off Existing and Replace; Overlay with Metal; Recover-New Material over | | | |
| Existing; Partial Roof Repairs or Other | | | |
| Ventilation: (circle) Ridge Vent: Off ridge vent; Powered Vent; Unvented | | | |
| Flashing: (circle) Use Existing; Repair Existing; Replace All; Replace w/L-Flashing; Replace w/step-Flashing | | | |
| Drip Edge: (circle) Use Existing; Repair Existing Re | place All | | |
| Valley Treatment: (circle) Use Existing; New Metal; | | | |
| Cost of Construction \$18,984.00 | Comm | ercial OR | Residential |
| Type of Structure (House; Mobile Home; Garage; | Exxon) | | |
| | Roof Area (For | this Job) \$Q | FT 3,546 |
| Roof Pitch/12,/12 | itories 2 Is the existing | ng roof being | $\frac{1}{2}$ removed $\frac{1}{2}$ If NO |
| Explain | | | |
| Type of New Roofing Product (Metal; Shingles; Asp | ohalt Flat) Metal | | Revised 12/2023 |