

Community Development Department

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| For Office Use Only | | | | | |
|---------------------|------------------|--|--|--|--|
| | Permit Number | | | | |
| 20 | | | | | |
| | Application Date | | | | |
| | | | | | |
| CSRI | nitials | | | | |

ONE AND TWO FAMILY DWELLING DATA SUMMARY SHEET Florida Building Code 8th Edition (2023)

| OWNER'S NAME: | CONTRACTOR'S NAME: | | | | | | |
|---------------------------------------|---|---------------------|-----------------|--------------------|-----------------------|-------------|--|
| PROJECT ADDRESS: | | | | | | | |
| Annelias bla Cadaa, Buildin | Number & Street | | City, | | & Zipcode | | |
| | ig, Mechanical, Plumbing, Ac <u>l Volume</u> . Electrical Code - <u>N</u> | * · | | 8th Eaitic | <u>on (2023) Fiol</u> | <u>rida</u> | |
| Manufacturer's Product Appro | ovals | | | | | | |
| Doors: | Overhead Doors: | | Windows: | | | | |
| Mitered Glass: | Roof Coverings: | | Protection | ction of Openings: | | | |
| Soffit: | Siding: | | Shutters: | | | | |
| Method of Design per Floric | da Building Code (FBC) R301: | | | | | | |
| ☐ Florida Building Code, 8th | Ed (2023) | ther: | | | | | |
| Designer's Name: | | | | | | | |
| Design Data (Risk Category II) |): | | | | | | |
| Basic Wind Speed (Vult) | mph (Figure R301.2 | 2(4) | | | | | |
| Nominal Design Wind Speed (| Vasd) m.p.h. Floo | d Design Data | | Final Floo | or Elevation | | |
| Exposure Category Section (R3 | B01.2.1.4) | Soil Design Lo | ad-Bearing Valu | ie | | | |
| Structural Forces (Section R | 301.4 / 301.5 / 3601.6) | | | | | | |
| Floor Design: Live Load | p.s.f [| Dead Load | | p.s | .f | | |
| Roof Design: Live Load | p.s.f [| Dead Load | | p.s | .f Roof Slope_ | | |
| Window and Door Wind Pre | essure Design Loading: Mean i | oof height | ft | | | | |
| | | | | ge Doors p.s.f | | | |
| Components and Cladding | Design Pressures: | | | | | | |
| Zone 1: p.s.f | Zone 2: p.s.f Zone 3 | : p.s.f | Zone 4: | p.s.f | Zone 5: | p.s.f | |
| Area Tabulation: TOTAL | (Sq. Ft): | | | | | | |
| Living (Sq. Ft.) | Garage (Sq. Ft.) | Lanai (Sq. Ft) | | | | | |
| Entry (Sq. Ft.) | Storage (Sq. Ft.) | Other (Sq. Ft.) | | | | | |
| designed to comply with the s | vledge and belief that these plans structural portion of the Building (ed by the permitting jurisdiction. Dat | Code for wind, floo | | | | | |
| | | · | | | | | |
| Designer's Printed Name: | | | | Archi | tect / Engineer : | Seal | |