

REVISION SUMMARY table with columns: NO., DATE, REVISION DESCRIPTION, DESIGNER

ABBREVIATIONS table listing various abbreviations and their full names, such as A.B. Anchor Bolt, Abv. Above, etc.

TERMITE SPECIFICATIONS section detailing protection against termites, including methods for soil applied pesticides and structural treatments.

CAST IN PLACE REINFORCED CONCRETE section detailing requirements for concrete strength, curing, and reinforcement placement.

CAST IN PLACE REINFORCED CONCRETE (continued) detailing specific reinforcement details and curing requirements.

GENERAL STRUCTURAL NOTES section detailing structural steel specifications, including material grades, connection types, and erection details.

GENERAL STRUCTURAL NOTES (continued) detailing pre-engineered wood trusses, including design requirements and manufacturer specifications.

GENERAL STRUCTURAL NOTES (continued) detailing wind loading criteria, including wind speed, exposure category, and pressure coefficients.

GENERAL STRUCTURAL NOTES (continued) detailing general pressure notes and sheet index information.

GENERAL STRUCTURAL NOTES (continued) detailing wind loading criteria and pressure coefficients for different building types.

GENERAL STRUCTURAL NOTES (continued) detailing pre-engineered wood trusses and structural steel specifications.

GENERAL STRUCTURAL NOTES (continued) detailing wind loading criteria and pressure coefficients.

GENERAL STRUCTURAL NOTES (continued) detailing general pressure notes and sheet index information.

GENERAL STRUCTURAL NOTES (continued) detailing wind loading criteria and pressure coefficients.

GENERAL STRUCTURAL NOTES (continued) detailing pre-engineered wood trusses and structural steel specifications.

GENERAL STRUCTURAL NOTES (continued) detailing wind loading criteria and pressure coefficients.

GENERAL STRUCTURAL NOTES (continued) detailing general pressure notes and sheet index information.

STRUCTURAL DESIGN CRITERIA section detailing code criteria, including Florida Building Code, International Building Code, and various design specifications.

GENERAL FLOOR LOADING section detailing floor load requirements for different areas of the building.

GENERAL FLOOR LOADING (continued) detailing floor load requirements and special floor loading details.

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Vertical sidebar containing project information: City of Orlando Beach, Project Name: DESAI RESIDENCE, Project Number: 3435 PINEHURST AVE, ORLANDO, FL 32804, Date: March 26, 2019, and professional seals for James C. Lucia and FDS Associates.

SHEET NUMBER: 50