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DELEGATED ENGINEERING SUBMITTALS SHALL BE SIGNED AND SEALED BY A REGISTERED PROFESSIONAL ENGINEER LICENSED IN THE STATE OF THE PROJECT

Table with 2 columns: Category (e.g., Slab Live Loads, Roof Dead Loads) and Value (e.g., 125 PSF, 20 PSF).

Table with 2 columns: Category (e.g., Risk Category, Design Category) and Value (e.g., I, C).

Table with 2 columns: Category (e.g., Foundation Design, Allowable Soil Pressure) and Value (e.g., Based upon geotechnical report, 2500 PSF).

Table with 2 columns: Category (e.g., Shop Drawing Review, Approval of Shop Drawings) and Description (e.g., Review for general conformance with design concept).

Table with 2 columns: Category (e.g., Information Submittals, Action Submittals) and Description (e.g., See specifications, See specifications).

Table titled 'SPlice Lengths (Ld) for Grade 60 Bars' with columns for Bar Size, f_y, and f_c.

Table titled 'CONCRETE MASONRY UNITS (CMU)' with columns for Height, Length, and Weight.

Table titled 'COLD-ROLLED STEEL SHAPES' with columns for Material, Depth, Flange Width, and Weight.

Table titled 'STEEL JOISTS' with columns for Joist Type, Depth, and Weight.

Table titled 'STEEL DECK NOTES' with columns for Note Number and Description (e.g., Refer to plans for thickness and attachment requirements).

Table titled 'CONCRETE CONSTRUCTION' with columns for Note Number and Description (e.g., Periodic inspection: verify placement and curing of concrete).

Table titled 'MASONRY CONSTRUCTION' with columns for Note Number and Description (e.g., Comply with Level 1 Special Inspection).

Table titled 'SOILS' with columns for Note Number and Description (e.g., Special inspections for existing site soil conditions).

GENERAL
A. THE CONTRACTOR SHALL VERIFY AND BE RESPONSIBLE FOR ALL DIMENSIONS AND CONDITIONS AT THE SITE AND NOTIFY THE ARCHITECT/ENGINEER OF DISCREPANCIES BETWEEN THE ACTUAL CONDITIONS AND INFORMATION SHOWN ON THE DRAWINGS BEFORE PROCEEDING WITH WORK.

REINFORCED CONCRETE
A. CAST-IN-PLACE CONCRETE UNLESS OTHERWISE NOTED (U.O.N.):
SLABS
3000 PSI 28-DAY COMPRESSIVE STRENGTH, NORMAL WEIGHT, 0.57 MAX. W/C

STEEL JOISTS AND STEEL DECKING
A. ALL JOISTS AND GIRDERS SHOWN IN THE PLANS ARE MINIMUM SIZE. DEPTH CANNOT BE DECREASED OR INCREASED WITHOUT WRITTEN APPROVAL BY ARCHITECT/ENGINEER.

REQUIREMENTS FOR SPECIAL INSPECTION PER BO
A. SOURCE AND FIELD QUALITY CONTROL, REQUIREMENTS ARE ALSO STATED IN THE SPECIFICATIONS. COMPLY WITH THE MORE STRINGENT OF THE SPECIFICATIONS AND THESE REQUIREMENTS FOR SPECIAL INSPECTION.

CONCRETE CONSTRUCTION
A. PERIODIC INSPECTION: (1) INSPECTION AND PLACEMENT OF REINFORCING STEEL, (2) VERIFY USE OF APPROVED DESIGN MIX, (3) INSPECTION OF CURING TEMPERATURE AND TECHNIQUE, (4) INSPECTION OF FORMWORK FOR SHAPE, LOCATION AND DIMENSIONS OF THE CONCRETE BEING FORMED.

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LIST OF STRUCTURAL ABBREVIATIONS
LRFD LOAD RESISTANCE FACTOR DESIGN
ULTIMATE
MATERIAL
MAXIMUM

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MASONRY CONSTRUCTION
COMPLY WITH LEVEL 1 SPECIAL INSPECTION.
A. PERIODIC INSPECTION: VERIFY THE FOLLOWING: (1) SIZE AND LOCATION OF STRUCTURAL MEMBERS, (2) TYPE, SIZE AND LOCATION OF ANCHORS, INCLUDING OTHER DETAILS OF ANCHORAGE OF MASONRY TO STRUCTURAL MEMBERS, FRAMES OR OTHER CONSTRUCTION.

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Hoover, Alabama

Professional Engineer Seal: State of Florida, License No. 30388, Exp. 12/31/2025.

Revision Schedule table with columns: No., Description, Date.

NO POWDER ACTUATED FASTENERS OR EXPANSION ANCHORS ALLOWED INTO PUBLIX WALLS