

**MARION COUNTY, FLORIDA
ENGINEER'S AS-BUILT CERTIFICATION OF
SATISFACTORY COMPLETION
FOR SUBDIVISIONS**

Marion County Office of the County Engineer
Development Review
412 SE 25th Avenue
Ocala, Florida 34471-2687

Project Name: Copperleaf

Gentlemen:

I hereby certify to the Board of County Commissioners of Marion County, Florida that I have provided inspection during construction of improvements for the above referenced subdivision and found that all improvements as shown on the approved plan and itemized on the estimate of costs for subject subdivision have been fully and satisfactorily completed in accordance with the provisions of the Land Development Code.

I further certify that I have examined the results of the required Quality Control Tests made by an independent testing laboratory and I have found the results conform to the requirements of the Marion County Land Development Code. Copies of such tests are enclosed.

I am forwarding herewith two (2) prints of the As-Built Plan which shows the improvements as constructed including dimensions and elevations AND one (1) CD in .dwg Autocad 2000 or newer format and in .pdf format. The As-Built Plan has been certified as correctly indicating actual conditions of construction.

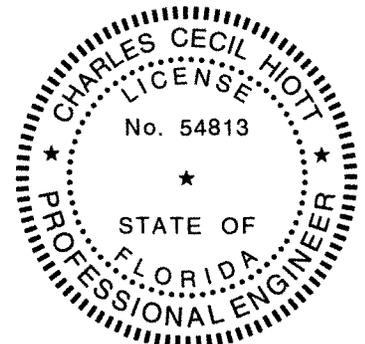
By: Charles C Hiott
(Printed Name)

By: CCW
(Signature)

Registered Engineer Number
State of Florida: 54813

Date: 5/19/2025

SEAL REQUIRED



REQUIRED CERTIFICATIONS

CULVERT AND STORM SEWER

I HEREBY CERTIFY THAT ALL PIPES WERE INSTALLED IN ACCORDANCE WITH THE MANUFACTURER'S SPECIFICATIONS, THAT MYSELF OR MY DESIGNEE WAS PRESENT DURING TESTING, AND THAT BACKFILL WAS PLACED AND COMPACTED FOR THE FULL LENGTH OF THE PIPE IN ACCORDANCE WITH THE APPROVED PLANS AND MANUFACTURER'S RECOMMENDATIONS.

Charles C Hiott / 54813

Name and P.E. number

SEAL REQUIRED



DOMESTIC WASTEWATER COLLECTION AND TRANSMISSION SYSTEMS

I HEREBY CERTIFY THAT THE COLLECTION SYSTEM WAS CONSTRUCTED IN ACCORDANCE WITH THE APPROVED PLANS AND SPECIFICATIONS AND THAT MYSELF OR MY DESIGNEE WAS PRESENT DURING TESTING OF THE WASTEWATER COLLECTION SYSTEM. THE SYSTEM WAS LAMPED AND PRESSURE TESTED, THE PUMP STATION WAS TESTED FOR PUMPING RATE, AND THE FORCE MAINS WERE PRESSURE TESTED.

Charles C Hiott / 54813

Name and P.E. number

SEAL REQUIRED



PUBLIC WATER SUPPLY AND DISTRIBUTION SYSTEMS

I HEREBY CERTIFY THAT THE WATER DISTRIBUTION SYSTEM WAS CONSTRUCTED IN ACCORDANCE WITH THE APPROVED PLANS AND SPECIFICATIONS AND THAT MYSELF OR MY AUTHORIZED REPRESENTATIVE WITNESSED A SUCCESSFUL PRESSURE TEST.

I HEREBY CERTIFY THAT THE PUBLIC WATER WELL WAS CONSTRUCTED TO PUBLIC WATER SUPPLY STANDARDS AND APPROVED FOR USE BY THE WATER MANAGEMENT DISTRICT, HRS, AND FDEP, AS APPLICABLE.

Charles C Hiott / 54813

Name and P.E. number

SEAL REQUIRED



STREETS AND ROADWAYS

I HEREBY CERTIFY THAT THE ROADWAYS WERE CONSTRUCTED IN ACCORDANCE WITH THE APPROVED PLAN, SPECIFICATIONS, AND THE MARION COUNTY LAND DEVELOPMENT CODE. THE WIDTHS AND THICKNESS SHOWN ON THE APPROVED PLANS, THE ROADWAY SECTIONS, TRANSVERSELY AND LONGITUDINALLY, ARE IN ACCORDANCE WITH THE APPROVED PLANS.

THE FINISHED LIMEROCK BASE COURSE AND THE ASPHALT SURFACE COURSE WERE CHECKED TRANSVERSELY WITH A TEMPLATE AT THE REQUIRED CROSS SECTION, AT INTERVALS NOT EXCEEDING 100 FEET, AND WITH A 15 FOOT ROLLING STRAIGHT EDGE PARALLEL TO THE CENTERLINE AND THERE ARE NO IRREGULARITIES GREATER THAT 1/4 INCH.

Charles C Hiott / 54813

Name and P.E. number

SEAL REQUIRED





To Whom It May Concern:

This letter serves to certify that West to West Construction, LLC, along with its representatives, were present and actively involved in overseeing the following construction activities:

1. Culvert and Storm Sewer Installation

- Representatives were present during all testing procedures. Backfill was placed and compacted along the entire length of the installed pipe.

2. Domestic Wastewater Collection and Transmission System

- Representatives were present during the testing of the wastewater collection system. The system was lamped and successfully pressure/air tested. The pump station underwent pumping rate testing, and the force mains were pressure tested and passed accordingly.

3. Public Water Supply and Distribution Systems

- Representatives were present during a successful pressure test of the water supply and distribution system.

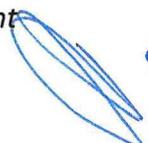
4. Streets and Roadways

- We attest that the roadways were constructed in accordance with the widths and thicknesses specified in the approved plans. The roadway sections, both transversely and longitudinally, comply with the design specifications. The finished limerock base course and asphalt surface course was checked using a template at the required cross-sections at intervals not exceeding 100 feet. A 15-foot rolling straight edge was used parallel to the centerline, and no surface irregularities exceeded 1/4 inch.

Sincerely,

West to West Construction, LLC

Carl West – President



06/17/25