

### www.PVDALLC.com

#### A PERSPECTIVE:

Plan View Drone Aerials, LLC (PVDA, LLC) is a photography company headquarted in the Old Fourth Ward neighborhood of Atlanta, GA. PVDA was envisioned by a Civil Engineer and Construction professional named William Brown in the early 2010s. PVDA was formally established during the pandemic of 2020.

The mission of PVDA, LLC is to provide a more informed photograph to select clients. Clients that want to capture the essence of their hardwork and their resulting success.

PVDA's select clients include architects and engineers, builders, planners, realtors, business development professionals, public outreach firms, and technical publishers. PVDA plans to extend deeper into the construction industry by offering photogrametry, quantity surveying, mass-grading plans, aerial mapping, and asset documentation.

### **QUALIFICATIONS:**

- Certified Disadvantaged Business Enteprise (DBE)
- Certified Minority Owned Business Enterprise (MBE)
- Project Management Professional, PMP®, #2081177
- 20 years of Civil Engineering and Construction Field Experience

- Current Part 107 Certified Drone Pilot, #4347827
- Cleared for Public Trust with the Department of Homeland Security (DHS) – FEMA
- Civil, Engineer-In-Training (EIT), #EIT028171

## **CORE COMPENTENTIES:**

- Project Management
- Photography / Videography
- Aerial Photography / Videography

- Photo / Video Editing
- Construction Management

## **CODES:**

NAICS CODES: 541611, 541618, 541921, 541922, 624230

**DUNS® NUMBER:** 131399633 **CAGE CODE:** 92KU3

# FEATURED PAST CLIENTS:

- Rohadfox Construction Control Services (RCCS), Atlanta, GA. on the construction of Rodney Cook Sr. Park, a new 25-acre park owned by the COA's Parks and Recreation Department.
- RDOT's 1.2-mile construction of Sigman Rd. Phase II, Conyers, GA.
- Volunteer cleanup in the aftermath of the EF-3 tornado on Easter 2020 in Thomaston, GA.
- O4W Neighborhood Associations
- Adobe Stock (stock.adobe.com)

- Atlanta based realtors
- Loupe Art (loupeart.com)