

COLLAB ARCHITECTURE STUDIO, LLC

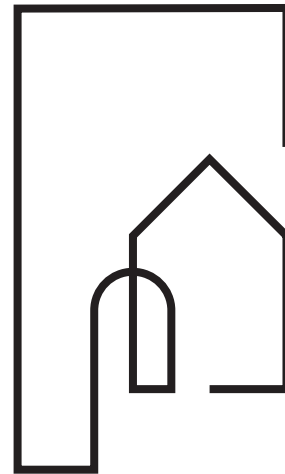
www.collabarchstudio.com

Eliza Burgos Martínez, AIA, NCARB

2 Carazo St. Local 204
Guaynabo, P.R. 00969

eliza@collabarchstudio.com
787-667-7323

COLLAB is a Women-Owned business with an office located in Guaynabo, Puerto Rico, which provides architectural, engineering, planning, permits, and interior design services. COLLAB offers an effective combination of professional resources to manage clients challenges and assure their goals and objectives are met. The COLLAB team has ample experience in the design of new facilities, expansions, and renovations for the Government, commercial and residential clients.



CORE CAPABILITIES

- Planning & Programming
- Design
- Building Codes & Standards
- Evaluation of design criteria & Federal Design Guides
- Adaptive Reuse
- Government and Military Regulations
- BIM w/ Revit, AutoCAD
- 3D Visualization & Rendering
- Technical Specifications
- A/E Design Contract Management
- SHPO Compliance & Documentation
- Environmental Permits
- Sustainability Standards

our mission is to...

Create attainable design solutions with purpose.

our vision is to...

Provoke curiosity through a collaborative design process for integrated solutions considering context, inclusion, and scale.

DIFFERENTIATORS

- Meet design criteria in variable architectural design contexts.
- Achieve innovative solutions within complex architectural challenges.
- Manage resources effectively to accomplish collective goals.
- Execute architectural design within time constraints that distinguishes our commitment to the project.

REGISTRATIONS

PUERTO RICO CAAPPR 20108	NAICS 541310
FLORIDA AR100657	SAM J6ZXYFJCZRA9
AIA 30176641	CAGE/NCAGE 986J4
NCARB 96908	RUP 43105

KEY PROJECTS

INTERNAL REVENUE SERVICES WAGE & INVESTMENT CALL CENTER// CAGUAS, PR \$6MM

ARMY AVIATION SUPPORT FACILITY HANGAR REPAIRS AND RESTORATION OF BATHROOMS & LOCKERS// ISLA GRANDE, PR \$680K

NATIONAL GUARD NEW BILLETING BUILDINGS 414, 415, 416, 418, 419 // CAMP SANTIAGO, SALINAS, PR \$4.6MM

