

Fran Pickett, ALEP Educational Facilities Planner



EDUCATION: Bachelor of Architecture Tulane University, 1978

Master of Architecture Tulane University, 2004

Advanced Certificate: Educational Facilities Planning San Diego State University, 2008

REGISTRATION/CERTIFICATIONS:

Accredited Learning Environment Planner (ALEP)

Florida Office of Supplier Diversity: Certified Woman Business

PRESENTATIONS:

"Facilities Planning in Florida" — FL School Boards Association, Tampa, FL JUN 2005
"Designing Schools using Learning Styles" — Council of Educational Facilities Planners International, Tampa, Feb 2009, FEFPA 2018
"Linking FISH to Funding" — Pasco, Seminole, Osceola, Orange County School Districts — Summer 2010; February 3, 2011 FEFPA Sawgrass Resort
"PK Yonge- The Emerging Face of Humanity" — FEFPA Jan & July 2013
"Pecha Kucha" — FEFPA January 2014

Instructor: San Diego State University- Predesign Planning and Educational Specifications Fran Pickett is the President of Fran Pickett & Associates, Inc., founded in 1998. Ms. Pickett has over 30 years of experience as a designer, master planner, programmer, and School Board member. Her command of strategic planning and policy development and her superior communications skills enable her to coordinate A/E design and educational planning and programming initiatives. Her recent projects have included entire school districts' educational plant surveys, work plans, space utilization studies, school facilities analysis and master planning, educational facility specifications, Castaldi analyses, and project-implementation guidance for educational facilities.

In K-12 school facilities planning, Ms. Pickett serves as the facilitator of planning meetings with school boards, their constituents and the end-users and designers; as the coordinator of existing facility assessments and new facility design specifications; and as the lead author of planning documents. In the area of higher education, she has served as a liaison for coordination between community colleges and universities for the development of joint-use facility building programs.

SELECTED EXPERIENCE

Educational Plant Surveys: Prepared nearly 50 statutory Educational Plant Surveys and gain DOE approval for the following K-12 Districts (Including vocational programs): Alachua, Brevard, Charlotte, Citrus, Collier, Hernando, Indian River, Manatee, Marion, Martin, Monroe, Orange, Sarasota, Volusia

Educational Specifications:

Collier County Public Schools-Elementary, Middle, & High School Prototypes
Pinellas County Schools- Bus maintenance and transportation depot
Orange County Public Schools-Elementary, K-8, & Middle Schools, multiple site
specific ed specs including vocational and exceptional student education
Sarasota County School Board- Elementary, Middle, & High School Prototypes
Monroe County Public Schools- K-8 & Elementary Schools

Castaldi Analysis (Building Replacement Studies):

Brevard County Public Schools- multiple facilities
Collier County Public Schools- multiple facilities
Daytona State College- Theater Building
Indian River School District-multiple facilities
Monroe County Public Schools- multiple facilities
Orange County Public Schools- multiple facilities
Osceola Public Schools: High Schools, elementary schools

Miscellaneous Studies:

Brevard County Public Schools- Educational Facilities Equity Study **Collier County Public Schools**- Immokalee Schools Facilities Master Plan **Kitson & Partners Communities** – K-12 Education in a DRI **Monroe County Public Schools**- Ancillary Facilities Study