

E. RESUMES OF KEY PERSONNEL PROPOSED FOR THIS CONTRACT

12. NAME Robert Morris, AIA, RID		13. ROLE IN THIS CONTRACT DQC Manager	14. YEARS EXPERIENCE a. TOTAL: 40 b. WITH CURRENT FIRM: 5
15. FIRM NAME AND LOCATION (City and State): SAI-Kenall JV Houston, TX			
16. EDUCATION (Degree and Specialization) BA, Architectural Design, 1981		17. CURRENT PROFESSIONAL REGISTRATION (State and Discipline) Registered Architect: TX #12112 (1987), NM Registered Interior Designer: TX # 1985 (1993)	
18. OTHER PROFESSIONAL QUALIFICATIONS (Publications, Organizations, Training, Awards, etc.): Robert is an accomplished DQC manager, architect and innovator experienced with a wide range of building projects and systems. His architectural experience includes governmental, municipal and commercial projects ranging from \$1M to \$150M. He is experienced in the master planning, programming and design of architectural projects with construction administration. Performed over 100 detailed Facility Condition Assessments (FCAs) over the past fifteen years. Organizations: Past Member and Chairman of the Ransom Canyon Building Board of Review, Ransom Canyon, Texas. Current member AIA, TSA, AIA Lubbock, SAME. Secretary AIA Lubbock.			
19. RELEVANT PROJECTS			
a.	(1) TITLE AND LOCATION (City and State): USACE Fort Worth District - Renovation of Buildings 16, 44, 615, 2002, and 2006, Fort Sam Houston, TX		(2) YEAR COMPLETED PROFESSIONAL SERVICES: 2022 CONSTRUCTION: 2022
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm.		
	DQC Manager for the development of five (5) separate 100% plans and specs to renovate five historical buildings (total 100,400 SF renovation area) that range from 100-130 years old to provide functional administrative office space with a 25-year usable life. Cost: \$31M <ul style="list-style-type: none"> ✓ Prepared DQC plan and ensured quality of all deliverables. ✓ Reviewed architectural designs including the renovation of buildings for additional office space, restrooms, new electrical/mechanical systems, new interior walls, ceilings, flooring, new fire protection system, with an automatic sprinkler system, improved energy efficiency, & sealing of building envelope to minimize infiltration. ✓ Performed Quality Assurance reviews of all design deliverables. 		
b.	(1) TITLE AND LOCATION (City and State): USACE Fort Worth District - Design of Tactical Equipment Maintenance Facility (TEMF) Renovations at Fort Hood, TX		(2) YEAR COMPLETED PROFESSIONAL SERVICES: 2019 CONSTRUCTION: 2022
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm.		
	DQC Manager for developing 4 separate DBB RFP packages for each battalion TEMF. Renovations required to rearrange the functional areas and capacities for doors, power/data upgrades, overhead cranes, and maintenance pits. Cost: \$22M <ul style="list-style-type: none"> ✓ Prepared DQC plan and ensured quality of all deliverables. ✓ Reviewed the buildings design to match the architectural style of adjacent facilities and confirm to the Installation's Design Guide. ✓ Oversaw onsite design development workshops, functional analysis, and schematics. 		
c.	(1) TITLE AND LOCATION (City and State): USACE Fort Worth District - Repair Building B499 Randolph Air Force Base, TX		(2) YEAR COMPLETED PROFESSIONAL SERVICES: 2019 CONSTRUCTION: 2022
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input checked="" type="checkbox"/> Check if project performed with current firm.		
	DQC Manager for developing a D-B-B RFP to renovate the entire 3rd floor of B499, HQ, at Air Force Personnel Center, to provide open storage cubicle areas, a new SCIF, a command suite, as well as additional support spaces. Cost: \$3.8M <ul style="list-style-type: none"> ✓ Prepared DQC plan and ensured quality of all deliverables. ✓ Reviewed programming, space planning, furniture footprints, interior finish materials, accessories, signage, and built-in case work. ✓ Performed QC of design for new stair access and new doors/windows to enhance functionality of renovated spaces. 		
d.	(1) TITLE AND LOCATION (City and State): Canadian River Wagon Bridge Deck Replacement, TX		(2) YEAR COMPLETED PROFESSIONAL SERVICES: 2015 CONSTRUCTION: N/A
	(3) BRIEF DESCRIPTION (Brief scope, size, cost, etc.) AND SPECIFIC ROLE <input type="checkbox"/> Check if project performed with current firm.		
	DQC Manager. The Project consisted of complete replacement of wood bridge decking for the sixteen-foot wide, 4,235 ft. long, Pin Truss, Canadian River Wagon Bridge built in 1916 and renovated in 2000. Cost: \$1M <ul style="list-style-type: none"> ✓ Prepared DQC plan and ensured quality of all deliverables. ✓ Responsible for QC of architectural and structural design with associated electrical and lighting elements. 		