
Community Center and Park Projects

Amerige Heights Community Center

Silber Architect

Fullerton, CA

TA came up with two proposals for the client to choose from involving audiovisual services. Both of which contained specifications for the project and construction administration for the community center.

C.V. Starr Community Center

Paul Douglas Architect

Fort Bragg, CA

Designed audio system for Henry and Sigrid Spath Aquatic Facility at the C.V. Starr Community Center in Ft. Bragg, CA. The system is designed for paging and background music throughout the Center, with inputs and volume controls in locations for events and activities. The facility includes a Natatorium, Aerobics, Fitness and presentation rooms.

Cabarrus County Expo Park

Overcash Demmitt Architects

Concord, NC

Acoustical consulting for Cabarrus County Exposition Park in Concord, NC. Provided acoustical design and mechanical noise control for the "Large Exhibit Space" and "Exhibit Building" within the Cabarrus County Exposition Park. Provided recommendations for the selection and location of room finishes to promote natural acoustics, enhance speech intelligibility, control excess reverberation, and reduce unwanted echoes.

Calvary Baptist Church

Calvin Cochran Architects

Wilkesboro, NC

Provided acoustical consulting for the new construction of a family life center containing a multi-use space with stage, kitchen and storage rooms.

Carson City Aquatic Facility

Gribben Hartman & Associates

Carson City, NV

Prepared acoustical recommendations and sound system design for a remodel of an existing building.

Cisco Systems, Day Care Center

Interior Architects, Inc.

San Jose, CA

Provided acoustical consulting services for the design and detailing of the specialty rooms such as classrooms, kitchen, café, fitness room, and medical rooms for the Cisco Day Care Center.

Cisco Systems, Fitness Center

Interior Architects, Inc.

San Jose, CA

Provided acoustical consulting services for the design and detailing of the specialty rooms such as classrooms, kitchen, café, fitness room, and medical rooms for the Cisco Fitness Center.

Cisco Systems, Wellness Center

Interior Architects, Inc.

San Jose, CA

Provided acoustical consulting services for the design and detailing of the specialty rooms such as classrooms, kitchen, café, fitness room, and medical rooms for the Cisco Wellness Center.

DeAnza College, Performing Arts Facility

DES Architects + Engineers

Cupertino, CA

Provided acoustical consulting services including room acoustics, sound isolation and speech privacy. Provided audiovisual design for the auditorium, art history room, lobby and back-of-house areas. The state-of-the-art Visual & Performing Arts Center features a 400-seat lecture and performance hall and adaptable technologically advanced learning spaces, including a 2,000 square foot exhibit hall. Designed using LEED silver certified standards.

Elk Grove Community Center

Glass Architects

Elk Grove, CA

Audiovisual services for a 43, 000 square foot community center for the City of Elk Grove, CA. Provided recommendations for a paging system throughout the complex and acoustical recommendations.

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George M. Silliman Center Natatorium

Glass Architects

Newark, CA

Acoustical services for a 36,000 square foot community activity center and a 34,000 square foot indoor aquatic center. Recommended the selection and location of room finishes to promote natural acoustics, enhance speech intelligibility, control excess reverberation, and reduce unwanted echoes.

Hammon Senior Center

BSA Architects

San Francisco, CA

Provided Acoustical Consulting Services for a 10,000 square foot Community/Senior/Recreation Center.

Hannah Block Historic USO Building

John Sawyer Architects

Wilmington, NC

Provided acoustical consulting services for the Hannah Block Historic USO Building located in Wilmington, NC. This was a renovation of an historical building in downtown Wilmington, NC (owned by the City of Wilmington) that is used as a Community Arts Center. The primary space in the building is a 72 feet X 47 feet, 3,500 square feet historic "dance hall" now containing a stage and flat floor with 150 seat temporary seating capacity. This facility has multiple uses including theatrical presentations and other community gatherings. Provided room acoustics and mechanical noise and vibration control for the primary theatrical space.

Long View Center

Long View Center

Raleigh, NC

Conducted a site visit to facility to review issues associated with noise abatement from presentations at Raleigh Moore Square Park. Long View Center is at the site of the historical church, Tabernacle Baptist Church built in 1880. The facility is now used for weddings, concerts, memorial services, meetings, and other similar events.

Middletown Cultural & Arts Center

William R. Miller, III, AIA

Fair Haven, NJ

Provided a scope of work for audio systems design for the theater in Middletown. TA also took part in the bidding and negotiation phases for this project.

Oakland Zoo Entrance Pavilion

The Oakland Zoo

Oakland, CA

Acoustical design and audiovisual system programming for a new 17,500 square foot facility at the Oakland Zoo. The building includes classrooms, a 145 seat auditorium, a 40 seat surround-sound theatre, rotating exhibits in the lobby/discovery area, and a conference center used for scientific or educational presentations.

ProRodeo Hall of Fame

ProRodeo Hall of Fame

Colorado Springs, CO

Provided room acoustics and sound system reviews for the Hall of Fame. The Hall, located adjacent to the National Headquarters of the Professional Rodeo Cowboys Association, is the only heritage center in the world devoted exclusively to professional rodeo — America's original sport.

Richmond Hill Baptist Church Family Life Center

Calvin Cochran Architect

Booneville, NC

Provided Acoustical Consulting Services for the Richmond Hill Baptist Church Family Life Center to be located in Booneville, NC. This was a new construction of a family life center for the church. TA provided Room Acoustics for Room 114, Multi-Purpose Room and 117 Stage.

Salinas Municipal Aquatic Center

Glass Architects

Salinas, CA

Provided acoustical consulting services for the 22,000 square foot natatorium and the lobby of the Salinas Municipal Aquatic Center located in Salinas, CA.

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Samuel L. Jones Community Center

City of Santa Rosa

Santa Rosa, CA

Provided acoustical consulting services for the Samuel L. Jones Hall Community Center in Santa Rosa, CA. The gymnasium had terrible acoustics, hard surfaces, VCT floors, CMU walls, open structure ceiling. Since the space has a multifunction use they were getting a lot of complaints, which made it difficult to rent out the space. Performed RT60 measurements and provided room acoustics recommendations.

San Bernadino County Museum Dome

County of San Bernadino

Redlands, CA

The San Bernadino County Museum, in Redlands, California, is a regional museum with exhibits and collections in cultural and natural history. Special exhibits, a hands-on Discovery Hall, extensive research collections, and public programs for adults, families, students, and children are all part of the Museum experience.

Skyline Community College, Student Center Building

Steinberg Architects

San Bruno, CA

Provided room acoustics consulting services for the Student Center Building, including the food court, dining room, bookstore, meeting rooms and other public spaces.

Smithsonian American History Flag Hall

Design and Production Inc.

Washington, DC

Provided the Hall with acoustical measurements and recommendations to determine the overall reverberation and acoustical characteristics for a highly reverberant room, which includes the original Star Spangled Banner flag.

Sunnyvale Community Center - Older Adult Living

Steinberg Architects

Sunnyvale, CA

Acoustical and audiovisual system design and paging system provided for this older adult living center.

The Highland Center

Frazier Associates

Monterey, VA

Provided acoustical and audiovisual consulting services for The Highland Center located in Monterey, VA. This was an historical renovation project of a 1922 school building currently being used as a community center. Provided acoustical engineering and audiovisual systems design for the auditorium of the facility that was converted into a multi-use space including community theater, meeting, dining and many other types of event uses. In addition, provided audiovisual systems design for three conference rooms planned for the facility.

Watergate Community Association

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Emeryville, CA

Quantified the impact isolation class of different hard floor finishes for the Watergate Community Association.

Western Carolina University, Student Recreation Center

Corley Redfoot Zack, Inc.

Cullowhee, NC

Provided room acoustics for two aerobics rooms, sound isolation for mechanical rooms, two aerobics rooms, seven offices and two meeting rooms, as well as audiovisual systems design for the basketball courts, two aerobics rooms, the fitness area, meeting rooms, and the track.

Westside Pavilion

F+A Architects

Los Angeles, CA

Provided acoustical consulting services for the Westside Pavilion in Los Angeles, CA. This was an existing outdoor mall being converted into a building with retail and restaurants on the ground floor, movie theatres on the second and third floors, and parking on the roof.

YWCA

Calloway, Johnson, Moore & West, PA

Winston-Salem, NC

Provided acoustical consulting services for the Winston-Salem YWCA, focusing on the facility pool, aerobics rooms and gym/basketball court.