

MEETING DATE: 10/15/07 ITEM NO:

COUNCIL/AGENCY AGENDA REPORT

T">		r - 1		
1 1	/N		-4	٠
1/	1		١,	

October 4, 2007

TO:

MAYOR AND TOWN COUNCIL/CHAIR AND REDEVELOPMENT

AGENCY BOARD

FROM:

PAMELA JACOBS, INTERIM TOWN MANAGER/EXECUTIVE DIRECTOR

SUBJECT:

ADOPT A RESOLUTION AUTHORIZING THE INTERIM TOWN

MANAGER TO EXECUTE AN AGREEMENT WITH THE STAUBACH

COMPANY TO PROVIDE PROJECT MANAGEMENT SERVICES FOR THE

POLICE SERVICES BUILDING AT 15900 LOS GATOS BOULEVARD.

RECOMMENDATION:

Authorize the Interim Town Manager to enter into an agreement with The Staubach Company to provide project management for construction of the police services building at 15900 Los Gatos Boulevard.

BACKGROUND:

At the June 18 meeting, the Town Council authorized the Town Manager to proceed with the purchase of the building at 15900 Los Gatos Boulevard for use as police services building. The Council also approved a capital project budget adjustment in the amount of \$7,685,468 for the purchase and building improvements.

DISCUSSION:

PREPARED BY:

The escrow for the purchase of the building has closed and the Town has taken possession of the property. The next steps include processing the Conditional Use Permit (CUP) and preparation of the construction drawings for the building additions and tenant improvements.

The project budget approved by the Town Council included funds to hire project manager (PM) to assist staff with oversight of the project. The services they will provide include the following:

MOI RN

	Director of Community Development	
N:\DEV\CNCLRPTS\2007	^Police Services Staubach PM Contract.TC.rpt1.doc	
Reviewed by:	Assistant Town ManagerTown Attorney	
Clerk Admi	nistratorFinanceCommunity Development	

MAYOR AND TOWN COUNCIL

SUBJECT: POLICE SERVICES BUILDING – PROJECT MANAGEMENT SERVICES

October 15, 2007

- Working with staff, they will prepare the RFP for a contractor, screen the candidates, the proposals, conduct reference checks and help negotiate the construction contract.
- Coordinate activities of the architect, contractor and other consultants to maintain the project schedule.
- Review plans for quality, completeness and constructability and initiate an ongoing value engineering of plans to identify alternative construction methods or materials that might provide equivalent results at a reduced cost and/or construction time.
- Monitor construction to evaluate construction progress, quality, and adherence to project plans, and anticipate and resolve potential issues in advance.
- Review invoices and track actual costs against the approved budget.
- Prepare status reports on schedule, costs, and resolution of past issues and potential issues that will need to be resolved.

Staff received proposals from four construction management firms. The Staubach Company was selected based on their understanding of the project, cost of services and for their experience and ability to complete projects on-time and on-budget. The proposal from The Staubach Company to provide project management services is \$72,000. It is requested that the Interim Town Manager be authorized to enter into a contract for a maximum of \$79,200, which includes a ten percent contingency for unexpected expenses that may arise. This would allow staff to deal with unforeseen circumstances without delaying the project.

FISCAL IMPACT:

As discussed above, at the meeting of June 18, 2007, the Town Council Authorize capital project budget adjustment in the amount of \$7,685,468 for the Police Services Building using funding source transfers to the Town's Capital Project Fund.

Sufficient funds are available in the Police Facility project as shown below:

	PO	LICE FACILITY P	ROJECT			
FY 2007/08 Fiscal Impact	Original Budget	Adjusted Budget	Total Budget	Exps/Encumb To Date	Proposed Contract	Available Balance
Project 400-0729 Project 930-0729	153,000	4,965,468 2,720,000	5,118,468 2,720,000	2,134,672 1,134,351	51,718 27,482	2,932,079 1,558,167
TOTALS	153,000	7,685,468	7,838,468	3,269,023	79,200	4,490,245
Expenditure Detail						
Services Supplies & Equipment				210		
Site Acquisition & Preparation				3,217,269		
Consultant Services Contingency				51,544	72,000 7,200	
TOTALS				3,269,023	79,200	

PAGE 3

MAYOR AND TOWN COUNCIL

SUBJECT: POLICE SERVICES BUILDING – PROJECT MANAGEMENT SERVICES

October 15, 2007

CONCLUSION:

Staff believes The Staubach Company has the experience and capacity to provide project management services for the project. Staff recommends that Council authorize the Town Manager to enter into an agreement with The Staubach Company to provide project management for the construction of the Police Services Building.

Attachments:

- 1. Resolution
- 2. Scope of Work

N:\DEV\CNCLRPTS\2007\Police Services Staubach PM Contract.TC.rpt1.doc

RESOLUTION

RESOLUTION AUTHORIZING THE INTERIM TOWN MANAGER TO EXECUTE AN AGREEMENT WITH THE STAUCBACH COMPANY TO BE PROJECT MANAGER FOR THE POLICE SERVICES BUILDING AT 15900 LOS GATOS BOULEVARD.

WHEREAS, the Town of Los Gatos Town Council has determined that there is a need for a project manager for the construction for the police services building; and

WHEREAS, The Staubach Company is the most qualified firm to provide project management services because of their extensive experience providing project management services ranging from tenant improvements to development of large scale campus developments.

WHEREAS, project managers, Mark Grieco and David Blitz have applicable experience having been involved in more than 20 million square feet of construction and development.

RESOLVED, by the Town Council that the Interim Town Manager is authorized to execute an agreement with The Staubach Company to provide project management services for the Town of Los Gatos Police Services building.

PASSED AND ADOPTED at a regular n	neeting of the Town Council held on the 15 th
day of October 2007, by the following vote:	
COUNCIL MEMBERS:	
AYES:	
NAYS:	
ABSENT:	
ABSTAIN:	
	SIGNED:
	/s/ Joe Pirzynski MAYOR OF THE TOWN OF LOS GATOS
ATTEST:	LOS GATOS, CALIFORNIA

/s/ Jackie Rose CLERK ADMINISTRATOR OF THE TOWN OF LOS GATOS LOS GATOS, CALIFORNIA

N:\DEV\RESOS\Project Manager Police Services Bldg.reso.cc.doc

Carlo & Break Lorente Bourstedge

August 10, 2007

Randal Tsuda Assistant Director of Community Development Town of Los Gatos 110 E. Main Street PO Box 949 Los Gatos, CA 95031

RE: Los Gatos Police Station

Dear Randal,

David and I enjoyed our meeting a few weeks ago with you, Curtis and Anthony. We're excited about the opportunity to partner with the Town of Los Gatos on the new Police Station and have assembled the attached proposal and Scope of Service for our involvement.

We've based our proposal on our understanding of the Towns expected level of our involvement and have made a number of assumptions in the area of Scope of Service. Please consider this a "first pass" for your review and comment.

We've proposed an innovative and experienced team that will work alongside the Town to develop contracting and project delivery solutions that will best fit the Town of Los Gatos's culture, operating philosophy and legislative requirements.

Thank you for the opportunity to submit this proposal. We welcome the challenge and look forward to the next steps.

Sincerely,

Mark Grieco

Vice President

David Blitz

Senior Project Manager

Cc: Curtis Banks

Project Management Proposal Police Services Building

15900 Los Gatos Boulevard Los Gatos, California



Table of Contents

The last 1 Company Background and Qualifications

secured 2 Project Approach

vocation 3 Scope of Services

Section 4 Sample Documents

balean 5 Comp**ensation**



The Staubach Company

15601 Dallas Parkway, Suite 400

Corporate Headquarters

Addison, TX 75001

Founded in 1977, The Staubach Company is a full service real estate strategy and services firm that provides innovative solutions for companies seeking a wide variety of space types ranging from interior improvements and renovations to full corporate campus developments. By focusing on the real estate related needs of our clients, we enable our clients to concentrate on other facets of their business.

A privately held corporation, Staubach has a shared and widely distributed ownership structure. Its officers and employees own

approximately 72% of the company. Staubach's ownership is held by senior Staubach professionals

involved in corporate and regional office management and client service.

Staubach helped pioneer the concept of representing tenants exclusively, thus minimizing potential conflicts with developers or building owners. As a market leader in providing custom space solutions to meet the needs of client companies undergoing change, we take pride in our ability to inspire confidence and build long-term relationships with our clients. It begins and continues with serving their interests and their interests alone.



The Staubach Company *Regional Headquarters*2200 Geng Road, Suite 200
Palo Alto, CA 94303

What We Are ...

- Free From Conflicts Of Interest
- Advisors To Major Real Estate Space Users
- Specialists In Headquarters, Corporate and Industrial and Healthcare Assignments
- Broad/ Fully Integrated Real Estate Services
- Reputation For Integrity and Best Of Class
- Employee Owned Company
- Known For "Consultative Approach" and Precision Implementation

What We Are NOT...

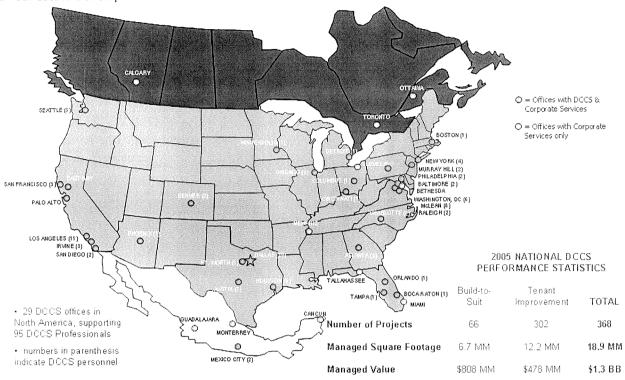
- Leasing Agents
- Contractors, Architects, Engineers
- Real Estate Sales People
- For Profit Developers
- Third Party Property Managers
- Publicly Traded Company
- Limited By Conventional Wisdom
- All Things To All People







In the past 30 years, Staubach has grown to be the largest real estate services company in the world dedicated exclusively to users of space, with 64 offices, 1370 employees in the Americas and revenues over \$400 million. Staubach's Design and Construction Consulting Services is comprised of over 100 professionals (6 professionals in the San Francisco Bay area) with backgrounds in architecture, construction, engineering and real estate development.



While our resources worldwide are both broad and deep, each project is managed by a team of local experts with local construction industry knowledge. In the Bay Area, our Design and Construction Consulting Services team is made up of six professionals with widely differing backgrounds. Our team members have held senior positions in architecture, contracting, real estate development and corporate real estate. Jointly, this seasoned team has nearly a century and a half of experience.

Our Design and Construction Consulting Services include: construction project management; development consulting; strategic planning; acquisition and disposition; benchmarking studies; site selection and implementation; demographic research and mapping; facility and energy audits; financial consulting and capital acquisition; move coordination; relocation services; and municipal incentive negotiations

My Recognized Employer of Choice

Employer of Choice



The Staubach Company was recently voted among the Bay Area's Best Places to Work in 2007 by the *San Francisco, Silicon Valley, and East Bay Business Journals*. This award reflects our ability to attract and retain the best talent. It's quality people that provide extraordinary service and world-class results. Our mentoring program ensures that our employees stay not only up to speed on the issues you are facing and on top of the emerging trends that will affect your company, but in the

forefront of industry expertise and professional development. Everyone in the company is fully aware of the cornerstone of our customer service philosophy: Take care of the client first and the rest will take care of itself.

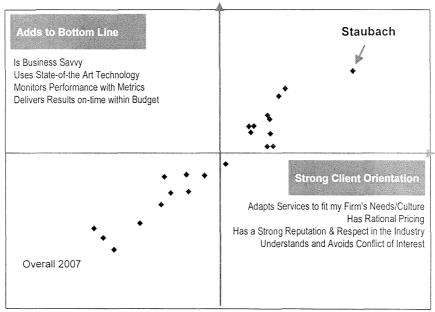






tion by the Bos case Davelopment Opportunities Survey for Corporate Real Estate Providers 2007

In a recent survey of 253 corporate real estate ("CRE") executives by the Watkins Research Group, Inc., ¹ Staubach was rated as the most highly respected real estate services firm in the industry for the second year in a row. In evaluating their operating needs and rating the leading real estate providers in meeting those needs, the CRE decision makers not only concluded that Staubach was most effective at providing economically beneficial services and support (adding to their "Bottom Line"), but Staubach also demonstrated the most consistent alignment of interests of all twenty-five firms evaluated ("Strong Client Orientation"). It should be noted that Staubach did not underwrite, collaborate or participate in this study.



Key Factors that Influence the Corporate Real Estate Decision Process

	Most	Factors	Staubach's Over	all Rating	Impact
	_	Is Business Savvy		#1	Adds to Bottom Line
ndents		Delivers Results On-time & Within Budg	et	#1	Adds to Bottom Line
Respo		Understands and Avoids Conflicts of Int	erest	#1	Strong Client Orientation
Surve	Λ	Adapts Services to fit my Firm's Needs/	Culture	#1	Strong Client Orientation
nked by		Has Rational Pricing		#1	Strong Client Orientation
e as ra		Has a Strong Reputation & Respect in t	he Industry	#1	Strong Client Orientation
Importance as ranked by Survey Respondents		Has Major Offices in all the Major Marke Need Them	ets Where I	#2	Not a Factor on the Perceptual Map
		Monitors Performance with Metrics		#2	Adds to Bottom Line
	100	Uses State-of-the-Art Technology		#1	Adds to Bottom Line

¹ The Watkins survey was conducted in 2005 and 2007 for the purpose of evaluating corporate real estate providers. The survey was sponsored by a number of the 20+ providers evaluated who also supplied many of the contacts to be interviewed. Staubach did not sponsor the survey nor did Staubach provide any contacts for interviews.





In addition, a closer look at the evaluation factors shows that Staubach and its personnel were rated first of over twenty firms evaluated on seven of the nine assessment factors considered by these executives, and first on all of the personnel related issues (providing superior service, seasoned and experienced management, ease of working relationship and strength in negotiations).

Our Clients speak out

1914/04

"The Staubach Company's knowledge and skills are important to delivering results but the value and ethics are their key to keeping our business."

1.34

"Responsive, hard working, fun people to work with. They try to anticipate customer needs. Outstanding customer service."

BOOK ALLEN

"Keep hiring great people like I have worked with to date."

ALA TEMCOR

"I appreciate the values and integrity in which Staubach chooses to do business."

NURSPERRY

"Staubach did a great job helping work thru the issues including being closely involved with the attorney's as they worked thru the issues. They helped me tremendously – the real estate issues are relatively new to me and Staubach was a great teacher!"

MORGAN STANLEY

"I use The Staubach Company throughout the western United States; it is a firm with **high integrity** and people with a genuine interest in their clients."







Mark Grieco
Project Account Manager

Experience:

Mark Grieco has a uniquely rich and diverse background in corporate real estate, design / construction and real estate development. He has over 30 years of related experience ranging from hands on field construction to CRE executive. He's been involved in more than 20 million SF of commercial construction or development. Mark has held positions with Cisco Systems Inc. as Director, Global Operations-Workplace Resources. As such, he's managed teams responsible for new campus development, for capital projects throughout North and South America and for the development of a number of policies, procedures, guidelines and process refinements to improve the efficiency and effectiveness of Cisco's CRE organization world wide.

Mark had been with Staubach prior to joining Cisco, during which time he provided Design and Construction Consulting Services to clients on a wide range of project types. Prior to joining Staubach, Mark worked as Vice President of Construction for Lincoln Property Company which followed his 12 year tenure with two national General Contractors. His experience includes high-rise, campus, suburban office, retail, technology and biotech. He has consulted as expert witness for construction defect remediation and has led acquisition due diligence studies on a number of major projects.

Representative Clients:

- Palm
- Capital One
- E*TRADE
- Fibrogen
- MCI
- Heartport
- KLA-Tencor

Education:

BS in Construction Engineering - Roger Williams University

AA in Mechanical Engineering - Connecticut Community College

References:

1) Bill Jamaca RGB Networks 650-350-3707 bjamaca@rgbnetworks.com

2) Scott Tiraschi

Vice-President, Real Estate and Facilities, KLA-Tencor 408-875-5369 scott.tiraschi@kla-tencor.com

3) Mark Golan VP, Real Estate, Cisco Systems 408-526-4000 mgolan@cisco.com







David Blitz

Project Lead

ENDERFOR:

David Blitz offers a unique perspective to Staubach projects as he has over 30 years of experience working throughout the United States, Canada and South America including corporate real estate, development, finance and brokerage. He's also managed a family owned health care business.

David has represented developer and institutional clients in arranging project financing and investment sales, he's served as Division Manager, Development Director and Marketing Director for a Midwestern suburban office, retail, industrial and hotel developer, acted as Vice President of Sverdrup Corporation, an international engineering, architectural and construction company with projects including a 500 acre joint venture with McDonnell Douglas for the development of office, retail, industrial, hotel and a 20,000 seat amphitheater. Most recently, David has served as the Senior Manager, Real Estate & Facilities for the Israeli based internet security software company, Check Point Software Technologies, with responsibility for 25 office locations around the US, Canada and South America.

David offers our clients the benefit of broad experience in hands-on project management as well as strategic planning. His exposure to the diverse aspects of the industry provides a unique perspective and value to clients in project management and corporate real estate services.

Saturda Crown

Master of Public Administration, University of San Francisco Bachelor of Arts, Northern Illinois University

Professional Designation:

Master of Corporate Real Estate, MCR

References:

1) Andrew Dunn

Financial Consultant & Former Director, Check Point Software 415-987-2751

andrew dunn@solfocus.com

2) Randy Garrett

Principal, Transwestern 214-446-4519

Randy garrett@transwestern.net

3) Robert Kelley

Director, Global Purchasing, Sterling Commerce 614-793-5007

Bob_kelley@stercomm.com





Project Approach

THE STEPS

As detailed in the Scope of Services, 'Mobilization' includes orienting the project management team on the history of the project, understanding the ownership objectives, identifying the vested interests, clarifying the design, budget and scheduling goals, and clearly defining the roles and responsibilities. Next, the project team is assembled and the discipline of weekly meetings begins where reporting and accountability are key components to project success.

- MGFS

Establishing good communication between team members is a primary factor defining successful teams. It is the Project Manager's role to assemble a team capable of direct but professional communication as issues will occur that require cross discipline solutions. Common project goals are critical where each team member must understand the importance of accomplishing their role.

Although we do not anticipate obstacles at this time, all projects are subject to inclement weather delays and market factors of the availability of labor and material resources.

The Staubach Company has 30 years of experience in delivering projects to the private sector that result in average project savings of 5-10% and return on investment of Staubach services of 200%. We are enthusiastic about applying these methods to the Los Gatos Police Department project but understand there are requirements of open communication for public projects that we will need assistance to understand from the City's management team.

DELIVERABLES

The objective of Staubach project managers is not only to deliver quality projects on time and on budget. The Staubach Guarantee of Service demonstrates a successful project is additionally defined as complete satisfaction that we have achieved your goals of project delivery. This commitment ensures managers are not distracted from their daily responsibilities.





Staubach Project Managers believe that "on time and on budget" is not sufficient. We strive for a higher standard of overall customer satisfaction with the process and results.

We take on the responsibility of managing the overall project process by becoming your expert resource. Utilizing successful methods to establish standards, promote goal-oriented team communication, competitive procurement and development of aggressive and achievable schedules consistently achieves 5-10% project savings and an average return on investment of 200%.

. IVE

Staubach Design & Construction Consulting Services was created to manage the full range of client development activities including campus planning, new buildings, interior improvements, alternative workplace strategy and strategic planning. The results are a client satisfaction score of 4.7 out of 5.0 and 78% repeat business.

COMMUNICATION

We believe in pre-planning, assigning responsibilities, accountability and open reporting of all issues to eliminate ambiguities and keep all team members informed. This gives everyone a stake in the success of the project.

TELL APPROACH

The diversity of our professional staff insures all aspects of the design and construction process are efficiently managed. Staubach personnel include experienced architects, contractors, engineers, developers and planners. We consistently focus on the desired result as the unifying force for success.

EXPERIENCE

Staubach managers have gained insight by successfully completing challenging projects globally. It is critical to combine specific project knowledge with familiarity of local designers, consultants and vendors to assemble the very best team. Annual projects planned, managed or delivered by Staubach design and construction professionals exceed \$5 billion and 38+ million square feet.







CATEGORY

PROJECT DEFINITION

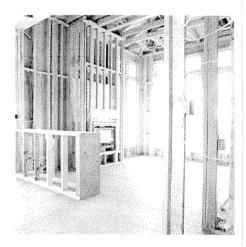
Mobilization and Set-Up



Meetings



Site Evaluation / Reporting



PROJECT MANAGEMENT

- Define the CLIENT's project goals and priorities to determine how they will be achieved in the built environment.
- □ Define individual roles and responsibilities, project procedures, schedule requirements and establish lines of communication and approval.
- ☐ Tour and become familiar with current facilities and understand the perceived positive and negative aspects.
- Receive and become familiar with all relevant information about the project and the CLIENT's organization.
- ☐ Work with the architect and CLIENT's officers, employees and consultants to understand facility needs and workflow.
- Jointly establish all facility strategies, goals and objectives, including business, functional, philosophical and civic goals, key project parameters, design character, cost parameters, time constraints, and financial requirements.
- Define and document perceived constraints to the process.
- ☐ Work with CLIENT to develop an overall preliminary project budget and project milestone schedule as a framework for the planners and designers to proceed.
- Conduct, coordinate and orchestrate weekly meetings and specialized meetings as required. Assign tasks, responsibilities and deadlines. Follow-up on the progress of assigned tasks.
- Record minutes of all meetings. Distribute to all parties via email within 3 business days of the meeting.
- ☐ Arrange and participate in meetings with agencies having jurisdiction.
- Report on project status at monthly client meetings. Provide analysis and define current status and overall progress.
- ☐ Work with the architect and appropriate consultants to coordinate the evaluation of the site regarding such items as:
 - Environmental
 - Geotechnical
 - Ecological
 - Space / Utilization Capacity
 - HVAC Capacity
 - Code / ADA Compliance
 - Electrical Capacity
 - Utility Services
 - Hazardous Materials
 - Structural (Seismic)
- Prepare reports as necessary to communicate any issues to the staff or the Board
- Analyze reports generated by others and provide recommendations.
- Assist in the preparation of required reports for compliance with the California Environmental Quality Act (CEQA)
- Develop a plan for utility shutdowns, and coordinate with onsite facilities staff and CLIENT Project Manager.
- ☐ Help establish access to the site and existing facilities during construction.
- Help establish site layout areas and access points.





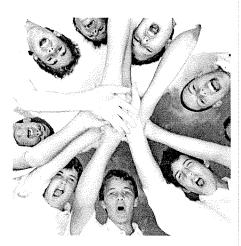
CATEGORY

PROJECT DEFINITION

Municipal Approval



Project Team Selection and Management



PROJECT MANAGEMENT

- Meet with all involved agencies throughout the process to establish a working dialogue for the free flow of information to assist with permitting and inspections.
- Develop a comprehensive review and approval strategy, assign responsibilities and establish procedures.
- Assist with negotiation of agreements with private and public entities regarding development responsibilities and site improvements.
- Develop strategies regarding the public approval process, existing and projected zoning, covenants, traffic, utilities, geotechnicial, environmental and infrastructure requirements.
- Present project concept to appropriate authorities and other interested parties for preliminary evaluation and ultimate approval.
- Assist The CLIENT in negotiating all development, on-site and off-site public improvement agreements with applicable government authorities and public utilities if required.
- Along with CLIENT, develop the management structure for the project and establish roles and responsibilities of each team member. Assist CLIENT with the evaluation and selection of the project team members not already selected. Manage the performance of all team members. Third party professionals who may comprise the project team include:
 - Architects and interior architects
 - Programmers
 - Environmental engineers
 - Ecological engineers
 - Structural / mechanical / electrical / plumbing engineers
 - Lighting, food service, security, information systems, audio visual, telecommunications, process engineers and other design consultants as necessary.
 - Testing and inspection agencies
 - Peer review consultants
 - Commissioning agent
 - Construction inspection services
 - General contractor, design build subcontractors and subcontractors.
 - Other miscellaneous contractors including data/communications, furniture, special equipment and move coordinator.
- ☐ In conjunction with the CLIENT, Staubach will screen each candidate, prepare Requests for Proposals (RFP), review submitted proposals, do reference checks and/or on-site reviews of similar projects and personal meetings.
- ☐ Together with CLIENT's legal counsel, prepare and negotiate contracts for design team members.
- Review Architects invoices and reimbursable expenses for approval for payment.
- Review architects requests for scope changes and recommend the appropriate





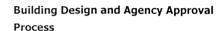
CATEGORY

PROJECT MANAGEMENT

PROJECT DEFINITION



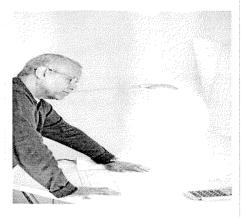
- Review the CLIENT's program of space requirements and help identify and delineate any special functional requirements, adjacencies, and aesthetic preferences.
 - Coordinate communications and activities between the CLIENT and the selected architect.
 - ☐ Represent the CLIENT during the conceptual design process to ensure compliance with CLIENT's goals and objectives and development agreement, including review and approval meetings.
 - Assist architect and the CLIENT with coordination and interface with state, CLIENT and city government authorities having jurisdiction and with local utility companies.
- ☐ Coordinate enhancement requests and ensure the changes are properly implemented at a reasonable cost.
- ☐ Initiate an ongoing value engineering process to identify alternative construction methods or materials that might produce equivalent architectural or functional results at reduced cost and/or construction time.
- Review proposed details and materials to help ensure the best practices and most cost effective methods are being utilized.





- Manage the design team to help assure that previously established overall project philosophies, goals and objectives are consistent through schematic design, design development and construction documents.
- Continually review preliminary and final documents for quality and completeness and to expose and resolve any potential concerns relating to constructability and space utilization inefficiencies.
- ☐ Initiate an ongoing value engineering process to identify alternative construction methods or materials that might produce equivalent architectural or functional results at reduced cost and/or construction time.
- Develop a comprehensive review and approval strategy related to the local approval process, existing and projected zoning, covenants, traffic, utilities, geotechnical, environmental, wetlands and infrastructure requirements, assign responsibilities and establish procedures.
- ☐ Coordinate and oversee any third party reviews.

General Contractor Selection



- At the beginning of the design process, determine methodology for working with the general contractor (e.g. hard bid, design/build, fees and general conditions, etc.). Based on that decision, identify appropriate general contractors and prepare and distribute a Request for Qualifications (RFQ).
- Based on the information received in the RFQ, including comparable work experience, staff credentials, financial credibility, reference checks and any prior relationship with the CLIENT, prequalify contractors for the CLIENT's approval.
- Prepare Request for Proposals (RFP), review of submitted proposals, check references, and conduct on-site tours of similar projects and personal meetings. General contractor's proposals will include general contractor's fee, general conditions, proposed staffing, qualifications and project schedule.
- □ Together with CLIENT's legal counsel, develop and negotiate the construction contract for CLIENT's approval.
- At completion of these documents, establish the general contractor's commitment to the scope of work, quality of materials and workmanship, a final Contract amount and a final project schedule.





CATEGORY

PROJECT MANAGEMENT

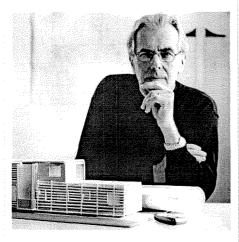
PROJECT DEFINITION

Subcontractor Bidding and Negotiation



- Review the contract documents with the architect and general contractor to help ensure that they are sufficiently complete to determine the scope of work for bidding purposes.
- □ Work with the general contractor to establish an appropriate subcontractor bid
- ☐ Review bid packages.
- Review subcontractor bid results and general contractor's recommendations.
 Compare the bid results to the project budget, evaluate the results and report to CLIENT with recommendations

Construction Administration



- Monitor the project status on-site including periodic site visits, regular job site meetings, general contractor's monthly reports, preparation of bid packages, shop drawings, as-built record drawings, insurance compliance and other related information.
- Perform regular job site observations to evaluate the general compliance with quality requirements, construction progress, adherence to project plans and specifications, and assist in resolving field questions and disputes in the most economical and expeditious manner possible.
- Coordinate with equipment vendors and contractors to interface with building systems and general contractor schedule.
- Coordinate with CLIENT representatives, outside regulatory agencies, Fire Marshal, Phone Company and other utilities for timely inspections and compliance with requirements.
- Maintain construction records at the site including updated drawings, contracts, architects supplemental instructions, change orders, field orders, submittals, shop drawings, meeting notes, and correspondence.
- Oversee design and construction coordination of interior construction and the related interface between shell construction and/or the site conditions.
- Review, analyze and recommend for approval the contractor pay applications.
- Coordinate furniture, information technology, audio visual, and other vendors and contractors with the general contractor's schedule and site planning.
- Manage resolution of construction claims during the construction period and prior to project closeout construction.
- Maintain a photographic record of construction progress and record potential issues.

Cost Control



- Maintain status of projected and anticipated costs along with related cash flow requirements. Track actual costs against approved budgets. Variances would be investigated and reported to the CLIENT.
- ☐ Work with each project team member to assist in anticipating any cost overruns in advance and determine ways to avoid them if possible.
- ☐ Establish draw procedures. Review and approve invoices from each project team member in preparation for the CLIENT's review, approval and subsequent authorization for payment.
- Review all change order requests, prepare analysis, negotiate pricing and credits and prepare recommendations for the CLIENT's review.

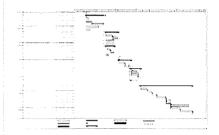




CATEGORY

PROJECT DEFINITION

Schedule Control



Project Reports



Commissioning and Close Out



PROJECT MANAGEMENT

- Maintain status of the project schedule and review current status of the approved project schedule with the CLIENT and the project team. Variances will be investigated and reported to CLIENT.
- Review general contractor overall and "look ahead" schedules to verify compliance of actual progress to master schedule. Report any potential issues to the CLIENT's Project Manager and assist with the resolution.
- ☐ Work with each project team member to assist in anticipating any schedule delays or conflicts in advance.
- □ Verify the general contractor reviews comments on and monitors subcontractors' construction schedules, including delivery of products requiring long lead-time procurement.
- Incorporate the CLIENT's vendors, and contractors into the general contractor's construction schedule.
- Prepare monthly status reports, including invoice summary, cash flow summary, change order summary, contingency usage summary, milestone schedule progress summary, and resolution of past issues and potential issues that will need to be resolved.
- Provide a monthly schedule update and describe the effect on the final completion date.
- Provide a brief overview (broadcast email or website) to keep site occupants and users informed of construction activities, potential shutdown, traffic pattern changes and potential noisy work.
- ☐ Work with the CLIENT Facilities department to provide a full commissioning package for the start-up of the building. Assist with the selection of the commissioning agent and coordinate with the MEP subcontractors.
- ☐ Set-up staff training on building systems as required.
- ☐ Assist architect and general contractor in preparing the Notice of Substantial Completion and punch list for items that require completion or correction.
- Assist the CLIENT in obtaining all required guarantees, warranties, affidavits, releases, bonds, and waivers. Coordinate start-up and orientation demonstrations with building maintenance personnel. Assist with compiling all as-built documents and Operations and Maintenance Manuals, for distribution through the architect to the building manager.
- Assist the architect and general contractor in final project closeout, which would include the development of a punchlist and completion of punchlist work, final payment, and final waiver of liens and turnover to the CLIENT.
- Assist the move coordinator with the relocation of the existing users to the new facility







CATEGORY

PROJECT DEFINITION

Move & Occupancy



Auditing



PROJECT MANAGEMENT

- Assist CLIENT in the selection of a move consultant as part of its fit-up program. Coordinate this program with the general contractor, architect and any other involved consultants. Provide assistance with troubleshooting during occupancy until proper operations are established.
- Assist CLIENT in coordinating the installation of furniture and equipment upon project completion.
- ☐ Work with the move consultant to select the moving company and develop a move schedule.
- ☐ Establish a post move help desk and review sheet to assist personnel with any issues that develop immediately after the move.

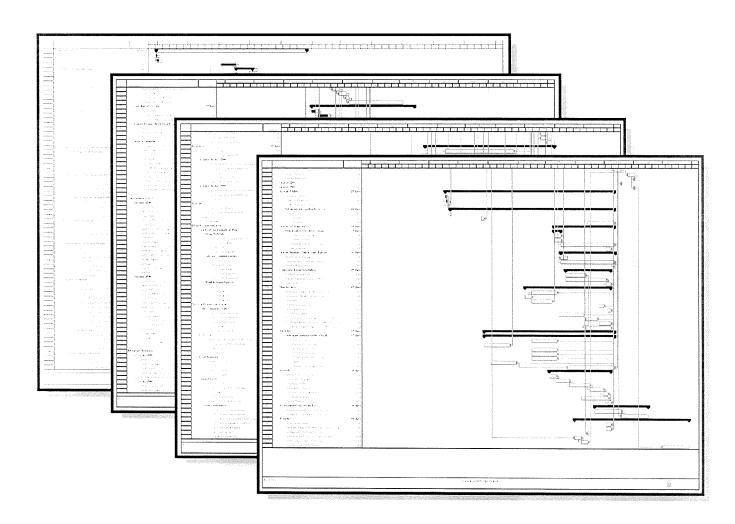
If required, assist in the selection and coordination of an independent auditing firm for the review of the general contractor and architect/engineer expenses for any overcharges and other irregularities.





Sample Documents

- Schedule







Sample Documents

Augent Report Form

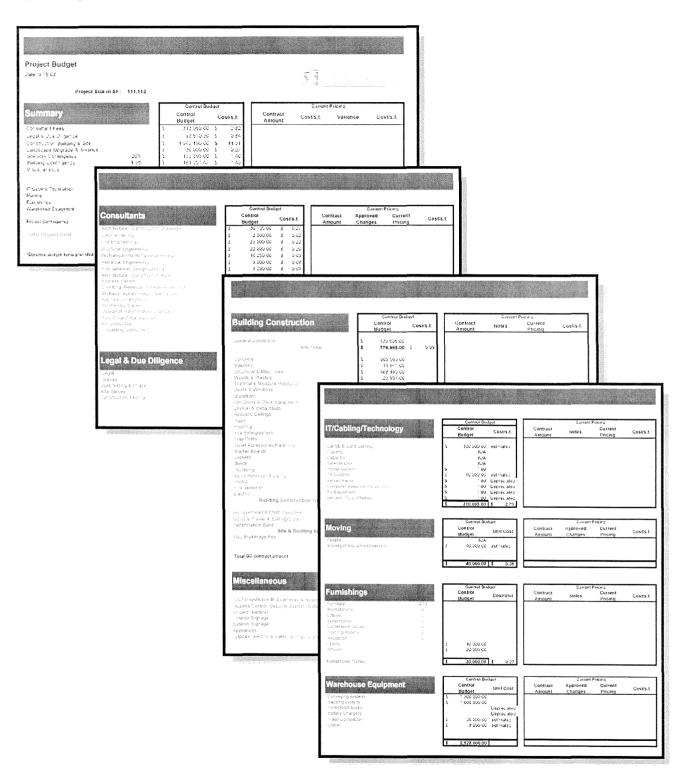
	\$ 1							
st Update:	None							- A.
raign Meeting:								
leeting Date:	June 3, 2003 (phone conference)							
lext Keeting;	June 25, 2003 at Staubach Office 1:00PM Eastern							
	MSA, Staubach Carolinas, Myers & Chapmi- conduct interim feam meeting on June 10 a	an to it 2:90PM at						
	MSA office. June 4, 2003							
oday's Date:	Digital Resign Diseases		puny Phono	Fen	Code(Fig)		your .	
roject Team;	Mark Aldroge	x Pax	erson 001 (80 190)	951 699 9931		mark alster	loeičkos personnen nom	
	Sean Muniz Frank Sherwood	X 3:0.	erson 551656196. Sach 512341677- SA 764377117	\$12,341,6750	012 079 4165	583K 304		
	Steve Schmit: Architecti Jim McCovern (Clivi Engineer) Ken (Valst) (CC)	3 3	SA 704 977 1177 MA 704 959 920 Chaoman 704 929 690	764 377 3080 0 704 889 8293 704 522 0850		9507 J	mitigens-aincigen madeestrokinet Smess-channischen	
	Oreg Skaraczonaku (SG)		Chaoman 704 229 000	764 522 5389	-		skiSmyers-chapman com	4
								3 📗
repared By:	Paul Spekas	χ 22-0	pach 764 943 291.	704 943 2301	704 236 0068		okasibsia, bach com	
repared by:	1 4.1 250.43		154 243 231.	164 943 236	104 235 3505	pa.115	OKESIOSIA, DACH COM	d
opies to:	Project Teams Theck Sching Pattervon Wark Evenson Staubain							W
	Omis Skinbinski, Staubach El-Orsen, Staubach							
tem	Meeting Summary	Responsibility Sta	itus Opened	15,00				
	A. Management							
1.41	Survey proposal is the time occurred for work, rough staking of the building and to survey. Proposal has been signed by M.	Opc. utility						
	and returned to 8 Schmitt, Survey work started on Monday 6,02 Co.	and y						
how?	and returned to S Schmitt, Survey work	N d y	nen 5.39.03			School to I	osar is obtained S forward to Staubach 3 for Patterson approvin	
!	and returned to 9 Schmitt, Survey work started on Monday 6.92.03. S Schmitt to optain proposals for geolites	N d y	cen 5.39.03			School to I	forward to Staubach 3	(K) (A) (A) (A) (A) (A) (A) (A) (A) (A) (A
	and returned to 8 Schmat, Survey was stated on Monday 8,02 Co. Siscens to observe processed for general westigation and phase: B. Doslan/Construction The site pain was reviewed a self-affect, approved the above approved the based agont for the casign	naly Scornal On	ren 530-03			School to I	forward to Staubach 3	
!	and returned to 5 Schmat, Survey was stated on Monday 8,02 Co. Siscens to observe processed for general was significant or processed for general was significant or processed for general significant or	naly Scornal On	сын 5.8003		9,000	School to I	forward to Staubach 3	
!	and returned to 8 Schmat, Survey workstated on Monday 8,02 0.0. Sistems to easier proposals for geouse avestigation and phase 1. B. Design/Construction The sate prain was reviewed and Futters, approved the based good for the casign servedge postatication of workstation or workstation and providers.	naly Sisteria Sisteria di 1 10 part 15		etrinisti	-Open	School to I	forward to Staubach 3	
!	and returned to 8 Schmat, Survey workstated on Monday 6,321 S. Siscentris via power processals for geoties awestigation and phase 1 B. Design/Construction The site pain was reviewed a sit fatters, approved the basic signal for the casign develop construction disverged construction discretely processed painting.	on soles Si Schmidt Ut 10 toom 15 MSA to terward byout to the insurance creamonary review and input.	co camer for S S	etinidi		Schmittion Middlege	feward to Staubach 3 for Patterson approux	
9	and returned to 3 Schmat, Survey your-stated on Monday 6,02 C. Siscensit in oppur processed for general westigation and phase if the same parameters of the same parameters and follows approved the basic ayout for the design develop construction drawing a traditional Plates of requested many existing trace as notes the same parameters of the	Propuls Sections Sections	to carrier for Significant Sig	considity	Status	Schmat to t M Aldridge	Forward to Staubach 3 for Patterson approver a survey survey	
8) 8)	and returned to 8 Schmat, Survey was stated on Monday 6,32 D. Siscend to online processals for general was applied and phase. B. Dosign/Construction The sate paths absolute point for the case proceeds one share dayon for the case proceeds one share governous transfer Patienson requested chains existing trees as business. Patienson requested chains existing trees as business. The wasterg frees as business and other existing trees and attack the existing trees and other existing trees are considered.	on souls Si Schmidt On to and 12 Si Schmidt Byout to the insurant proteinmany review and input. C. BudgottPricing/Pay Applications	to carrier for Significant Sig	etinidi	Status	Schmittion Middlege	feward to Staubach 3 for Patterson approux	
9	and returned to 8 Schmat, Survey was stated on Monday 6,32 D. Siscend to online productal for general was applied and phase of the state path and phase of the state path as a state path as a state path as a state path as state on the case of the state path as a state on the case of the state path as state on the case of the case of the state path as state path as state on the case of the state path as st	This case is Signary to the sewaran creammany tereow and input. C. Budget/Pricing/Psy Applications Price Spotals & Washing and Middige and	to carrier for Significant Sig	onsibility	Status	Schmat to t M Aldridge	Forward to Staubach 3 for Patterson approver a survey survey	
8) 8)	and returned to 8 Schmat, Survey was stated on Monday 8,02 C. Siscent to obtain proposals for general was significant properties. B. Doslandonstruction The alter paraways reviewed a significant properties of the base algorithm for the design develop construction drawings abstrated. Plates on requestion many existing trace as business and after a second feed EX to M. Act against review. Subdevision application, WK Di-	MSA to forward layout to the eleurance elements y eview and input. C. Budget/Pricing/Psy Applications P Spotal & National To revelled contract for review by M Aldridge and tread department. Q. Schedule	tructuer Signature Signatu	onsibility	Status	Schmat to t M Aldridge	Forward to Staubach 3 for Patterson approver a survey survey	
81 82 540	and returned to 3 Schmat, Survey workstated on Monday 6,020. Siscent to order processes for general westigation and phase investigation of the design several possibilities of deaving a several possibilities of deaving a several possibilities of the design several possibilities of the deaving a several possibilities of deaving the	Discuss Siscenses On source Siscenses On On Siscenses On On Siscenses On On Siscenses On	tructuer Signature Signatu	onsibility	Status	Schmat to t M Aldridge	Forward to Staubach 3 for Patterson approver a survey survey	
8) 8)	and returned to 3 Schmat, Survey was stated on Monday 6,020. Siscens to observe processes for general was significant and phase was gation and phase. B. Doslan/Construction This are pain was reviewed as a Futter, approve the basic apoint for the design several control drawing a statement places or requested many existing trees as mass the factorial many existing trees as mass the factorial processes of the service of getal 5 Schmittle and EED EX to M. Authority and the service of surveyord is currently surveyord is currently surveyord in such to 90 Staubach MoN to monimize so the building order on the mages of the building order on the surveyord.	MSA to forward layout to the eleurance elements y eview and input. C. Budget/Pricing/Psy Applications P Spotal & National To revelled contract for review by M Aldridge and tread department. Q. Schedule	tructuer Signature Signatu	onsibility	Status	Schmat to t M Aldridge	Forward to Staubach 3 for Patterson approver a survey survey	
81 82 540	and returned to 3 Schmat, Survey workstated on Monday 6,020. Siscend to order processed for geocle- averagation and phase. Biochimiconstruction The sale plan was reviewed as a Fatter, approve the basic ayout for the design severagative and basic ayout for the design severage possituation deavings a severage possituation deavings are settled to the severage and severage and severage possituation deavings are settled and severage	Discrete Section 12 MSA to toward byout to the insurant orienmostly review and input. C. Budget/Pricing/Pay Applications IF Speaks & Walsh to everlip core contract for review by M Adridge and treat opportunent. D. Schedule E. Voice/Data lines/IT Computer/Secu	Responser for Signature of Sign	consistility Schador. Salah	Status (Schmat to t M Aldridge	Forward to Staubach 3 for Patterson approver a survey survey	
81 82 540	and returned to 5 Schmat, Survey woundstated on Monday 8,02 C. Siscens to consumprocessed for general westigation and phase. Siscens to consumprocessed for general westigation and phase. Siscens to consumprocessed for general and additional phase of the case of approved the basic dyour for the case of develop construction drawings and advances of the case of the consumprocessed many existing trace as business and affect of the case of the consumprocessed for the case of the consumprocessed for the cons	Discuss Sischmet On Items of S	Les Camber for Signature S	consistifity Schador, Schador, Saloh	Status	Schmat to t M Aldridge	Forward to Staubach 3. for Potterson approved a service servic	
83 83 563 64	and returned to 3 Schmat, Survey your-stated on Monday 6,02 C. Siscend to oppur produced for genter award gation and phase. B. Design/Construction The are pain was reviewed a silf-differance approved the basic dyour for the design develop construction drawings. Colonies Patterson requested many existing traces as Justice and Extension Patterson and texture and texture of many existing trace as Justice and Extension Patterson and Extension Patterson and Extension Patterson and Extension and Extensi	Discriss Sistement On Some Sistement	Response of MSAW.	consisting	Status (Schmat to t M Aldridge	Forward to Staubach 3 for Patterson approver a survey survey	Pro-ntled Land owner will alsow
81 82 569 64	and returned to 3 Schmat, Survey workstated on Monday 6,020. Siscend to order processed for geocle- averagation and phase. Biochimiconstruction The sale plan was reviewed as a Fatter, approve the basic ayout for the design severagative and basic ayout for the design severage possituation deavings a severage possituation deavings are settled to the severage and severage and severage possituation deavings are settled and severage	Discuss Siscement On Secretary Secre	Response or Meson Make Make Make Make Make Make Make Make	posibility chase. chase. posibility n Secsion	Status (Schmat to t M Aldridge	Forward to Staubach 3. for Potterson approvise support of the state of	
83 83 563 64	and returned to 3 Schmat, Survey your-stated on Monday 6,02 C. Siscend to oppur produced for genter award gation and phase. B. Design/Construction The are pain was reviewed a silf-differance approved the basic dyour for the design develop construction drawings. Colonies Patterson requested many existing traces as Justice and Extension Patterson and texture and texture of many existing trace as Justice and Extension Patterson and Extension Patterson and Extension Patterson and Extension and Extensi	Discrete Section 12 MSA to forward byout to the downand previously review and input. C. BudgettPricing/Pay Applications P Spokas & A. Walan to develop consumate for eviewe by M. Adridge and begat opportment. O. Schedule E. Voice/Data lines/IT Computer/Secu. E. Submittals G. Near Term Action Hems Doundary Servey complete for subcit Subdivision application submittee Subdivision application submittee Submittals Submittals J. Near Term Action Hems Doundary Servey complete for subcit Subdivision application submittee Submittals Submittals J. Near Term Action Hems Doundary Servey complete for subcit Submittals J. Near Term Action Hems Doundary Servey complete for subcit Submittals J. Near Term Action Hems Doundary Servey complete for subcit Submittals J. Near Term Action Hems Doundary Servey (with tops & subdiversion and the submittee for subcit Submittals J. Near Term Action Hems Doundary Servey (with tops & subdiversion and the submittee for subcit Submittals J. Near Term Action Hems Doundary Servey (with tops & submittee for subcit Submittals J. Near Term Action Hems Doundary Servey (with tops & submittee for subcit Submittals J. Near Term Action Hems Doundary Servey (with tops & submittee for subcit Submittals J. Near Term Action Hems Doundary Servey (with tops & submittee for subcit Submittals J. Near Term Action Hems Doundary Servey (with tops & submittee for subcit Submittals J. Near Term Action Hems Doundary Servey (with tops & submittee for subcit Submittals J. Near Term Action Hems Doundary Servey (with tops & submittee for subcit J. Near Term Action Hems Doundary Servey (with tops & submittee for subcit J. Near Term Action Hems Doundary Servey (with tops & submittee for subcit J. Near Term Action Hems Description of the submittee for subcit J. Near Term Action Hems Doundary Servey (with tops & submittee for subcit J. Near Term Action Hems Description of the submittee for subcit J. Near Term Action Hems Description of the submittee for subcit	Respondence or MacAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	onsibility Onsibility Insibility In Decision In Decis	Status (Schmat to t M Aldridge	Government to Staubach 3. for Potterson approving to the state of the	
83 83 563 64	and returned to 3 Schmat, Survey your-stated on Monday 6,02 C. Siscend to oppur produced for genter award gation and phase. B. Design/Construction The are pain was reviewed a silf-differance approved the basic dyour for the design develop construction drawings. Colonies Patterson requested many existing traces as Justice and Extension Patterson and texture and texture of many existing trace as Justice and Extension Patterson and Extension Patterson and Extension Patterson and Extension and Extensi	MSA to forward byout to the insurant intermediaty seven and input. C. Budget/Pricing/Pay Applications P Spotals & Washe to develop closs contract for seven by M Addidge and legal department. D. Schedule E. Voice/Data lines/IT Computer/Secu E. Submittals C. Near Term Action Hems Doundary Survey complete for subcit. Guidation aspication submittee Survey (with tops & Littles) complete Sultesian approved.	Respondence of Management of M	onsibility onsibility onsibility ix Deckson ix Deckson ix Deckson ix Deckson ix Deckson	Status (Schmat to t M Aldridge	Great Staubach 3. for Potterson approved to the state of	
83 83 563 64	and returned to 3 Schmat, Survey your-stated on Monday 6,02 C. Siscend to oppur produced for genter award gation and phase. B. Design/Construction The are pain was reviewed a silf-differance approved the basic dyour for the design develop construction drawings. Colonies Patterson requested many existing traces as Justice and Extension Patterson and texture and texture of many existing trace as Justice and Extension Patterson and Extension Patterson and Extension Patterson and Extension and Extensi	MSA 16 forward byout to the insurant intermediaty seven and input. C. Budget/Pricing/Pay Applications P Spotals & Washe to develop closs contract for seven by M Addidge and legal department. Q. Schedule E. Voice/Data lines/IT Computer/Secu E. Submittals G. Near Term Action Hems Doundary Survey come set for subcit. Suddysion assistator submittee Survey (with tops & Littles) complete Sulfer one set Suddysion assistator Complete Submittee Sulfer one come complete of subcit. Suddysion assistator Complete Submittee Sulfer one come complete of subcit. Suddysion assistator Complete Submittee Sulfer one complete of subcit. Suddysion assistator Complete Submittee Sulfer one complete of subcit. Sulfer one complete of subcit.	Response Signature Signatu	consisting consisting consisting ansisting consisting consist	Status (Schmat to t M Aldridge	Supplement to Staubach 3. for Potterson approved to Staubach 3. for Potterson approved to Staubach 3. state 5.	
83 83 563 64	and returned to 3 Schmat, Survey your-stated on Monday 6,02 C. Siscend to oppur produced for genter award gation and phase. B. Design/Construction The are pain was reviewed a silf-differance approved the basic dyour for the design develop construction drawings. Colonies Patterson requested many existing traces as Justice and Extension Patterson and texture and texture of many existing trace as Justice and Extension Patterson and Extension Patterson and Extension Patterson and Extension and Extensi	MSA to forward layout to the insurance presentation of the prevention of the preventions. MSA to forward layout to the insurance presentary review and input. C. BudgettPricing/Pay Applications. If Special & National to develop conscious of the service of the Addirige and treat department. D. Schedule E. Voice/Data lines/IT Computer/Secu. E. Submittals G. Near Term Action Rems Doundary Survey come ele for subcive Sundary Survey complete Sundary Survey come ele for subcive Sundary Survey Complete Sundary Sundar	Response or MSAW MOAN Bed MSAW Grant MSAW Grant MSAW Grant MSAW MS	considity Chaster C	Status (Schmat to t M Aldridge	Grey Control of Contro	
83 83 563 64	and returned to 3 Schmat, Survey your-stated on Monday 6,02 C. Siscend to oppur produced for genter award gation and phase. B. Design/Construction The are pain was reviewed a silf-differance approved the basic dyour for the design develop construction drawings. Colonies Patterson requested many existing traces as Justice and Extension Patterson and texture and texture of many existing trace as Justice and Extension Patterson and Extension Patterson and Extension Patterson and Extension and Extensi	Discuss Signature Control of Signature Complete Submittable Submit	Response of Signaturation of Signaturation of Many Many Many Many Many Many Many Many	consisting consis	Status (Scennist to In Mikinage di 03.03 Dipened di 03.03	Supplement to Staubach 3. for Potterson approved to Staubach 3. for Potterson approved to Staubach 3. state 5.	Provided Land owner will allow.





Sample Documents

and a sudget Form









Compensation

Terra ensation

For the Basic Project Management Services outlined herein and subject to the Guarantee of Value set forth below, The Town of Los Gatos agrees that The Staubach Company shall be compensated for its efforts hereunder in the amount of Seventy-two Thousand dollars (\$72,000.00) at the rate of Four Thousand Five Hundred dollars (\$4,500.00) per month to be accelerated to full payment if the project is completed in less than sixteen months.

Additional Services beyond those identified in the Scope of Services that are requested by The Town of Los Gatos shall be billed at the following rates or as agreed to prior to the commencement of such additional services.

TSC Executive \$225/hour
TSC Project Manager \$200/hour

All fees shall be billed on a monthly basis of equal installments of the total fee over the duration of the project (estimated to be sixteen months) and approved reimbursable expenses shall be billed on a monthly basis as expended, beginning in September 2007. Should the project be delayed or extended due to changes and/or business related postponements beyond the control of The Staubach Company, Staubach will bill The Town of Los Gatos the amount accrued, on an ongoing monthly basis until the agreed sum is expended, and reserves the right to request additional compensation for the period of delay if it is anticipated the extension will affect Staubach's involvement.

Reindursable Expenses

Reimbursable expenses include: per-approved out-of-town travel expenses, and out-of- pocket expenses such as delivery services, overnight delivery and photography. Any single expense exceeding \$200 shall be pre-approved. Services will be billed at cost (no markup). U.S. Postal Service, phone and fax expenses will not be billed.

Guarantee of Value

If, in the sole opinion of The Town of Los Gatos, Staubach has not provided value, in terms of time, money, and qualitative issues, in excess of the cost of the services, Staubach will waive all or a part of the Fees it is to receive pursuant to this Agreement. Such Fee reduction is at the discretion of The Town of Los Gatos, provided written notice of such determination is given to Staubach within one week of receipt of the invoice for such Fees. If the election to reduce Staubach's Fee is made, The Town of Los Gatos agrees to provide a written summary of the reasons for such Fee reduction. The Town of Los Gatos will also provide Staubach with an additional opportunity to meet with representatives to understand and address any service issues that may have caused the exercise of this right.

However, The Staubach Company's role is as Project Management Consultant and this Agreement will not constitute a warranty or guaranty of any type beyond provision of the Services specifically described herein. In all cases, the architect/designer, engineer, general contractor, subcontractors, material suppliers, and others shall retain responsibility for the quality and scheduling of their work and for preparing and/or adhering to the applicable plans, specifications, codes and ordinances. The Staubach Company will use its best efforts to ensure performance from all vendors, but will not be liable for the inability of any contractor or vendor to meet its contractual obligations. This Agreement in no way reduces the responsibility of The Town of Los Gatos to fulfill any role it may have as the contracting party.



