- 7 • Y • `	Λ		Q	Q
	۲	F	\mathbf{O}	(0)

	Scope of Service Chart (Continued)				
KEY ACTIONS	PROPOSAL TO Contract	PROJECT INITIATION	SCHEMATIC DESIGN DEVELOPMENT		
Information Gathering	 Gather client background/ information Identify client vendor alliances 	 Develop list of questions/interview forms Conduct client kick- off/programming meeting Gather client background information Define areas of research Define client profile 	 Conduct project research Report on findings Analyze information Chart results Identify appropriate product resources Obtain required "product" samples Identify code requirements & conformance 		
Big Idea		• Identify Big Idea	 Begin conceptual development of Big Idea 		
Patterning	• Determine if applicable	• Identify opportunities	 Develop conceptual patterning Apply to preliminary design components 		
Presentation Formats	• Identify contract format	 Establish formats for project Define quality levels 	 Outline cartoon set of presentation Develop communication matrix Outline meeting agenda Outline presentation booklets Outline board layout 		
Budget	 Identify client's build- out budget 	• Obtain client's build- out budget	• Prepare preliminary budget		

DESIGN

DEVELOPMENT	DOCUMENTATION	BIDS	SITE MONITORING	PROJECT CLOSEOUT
 Monitor against matrix Obtain required "product" samples Confirm "product" availability Confirm code requirements & conformance Finalize research 	 Obtain all design background from team Outline questions/ concerns for design- team review Identify missing information Obtain required tech- nical products, sam- ples, and cut sheets Confirm long-lead items Confirm code requirements & conformance 	 Research qualified bidders for project scope Clarify information for bidders Obtain necessary information to respond to bidders Receive all bids 	 Clarify information for contractors/vendors Monitor substitutions/replace ments for discontinued items Prepare addendum(s) as required 	 Gather all data for close-out meeting from team
• Monitor design solutions against Big Idea • Integrate Big Idea	 Monitor technical solutions against Big Idea Integrate into technical approach 	 Monitor bid pricing/ bid alternatives against Big Idea 	 Monitor build-out for quality control of Big Idea 	• Document the Big Idea
 Apply patterning to design components 	 Integrate patterning components into documentation approach 	 Identify value of patterning components 	 Monitor execution of patterning components 	 Identify impact of patterning on project
 Outline cartoon set of presentation boards Develop communication matrix Outline presentation booklets & meeting agenda 	 Outline cartoon set of documents Outline cartoon set of specs Outline meeting agenda & booklet 	 Develop bid-summary format Develop budget- prioritization format 	 Outline presenta- tion of job site to customer: path, clean site, issues 	 Identify information format required for marketing: presen- tation booklets, color print-outs, plans, presentation boards
 Meet w/ appropriate vendors Update budget estimate 	 Monitor technical/ design solutions against budget 	 Monitor bids against budget Prioritize budget ex- penditures against bids 	 Monitor cost of field conditions against bid & budget 	 Obtain copies of all vendor costs