## WEBSITE DESIGN PROCESS

DEFINE		DESIGN		
Work Start This preliminary phase of the project involves creating the necessary infrastructure of all teams involved within the project.	Administrative Setup An administrative checklist which serves as the launching pad for the design phase. Based on earlier planning, we can detail the entire project.	<b>IA + UX</b> This phase will involve the organization and visual presentation of the site along with outlining the functionality, and navigation of the site structure.	Visual Concept Visual concepting involves the creation of initial design directions based off of the IA + UX phase that will be presented to the website stakeholders for approval.	PHASE Task Meeting
<ul> <li>Establish stakeholder team</li> <li>Assemble and brief core team</li> <li>Perform market research</li> <li>Prepare meeting agenda</li> </ul>	<ul> <li>Finalize budget, scope of work and timeline</li> <li>Finalize core and extended team personnel</li> <li>Assign team roles + responsibilities</li> <li>Asset gathering + discovery</li> </ul>	<ul> <li>Feature and content audit, concept- ing and prioritization</li> <li>Creation of IA documentation</li> </ul>	Create 2 initial directions for client presentation (flats or digitals)	Client Deliverable
Stakeholder kickoff meeting		Stakeholder revisions + signoff	Stakeholder revisions + signoff	
Asset inventory	Stakeholder signoff	<ul> <li>Initial site comps - flats of home page, select interior pages and</li> </ul>	<ul> <li>Final site design flats or digitals of necessary pages, templates, features</li> </ul>	
<ul> <li>Project brief</li> <li>Administrative setup</li> <li>Initial forecasting</li> </ul>	• SOW • Final forecast • Project timeline • Creative strategy + brief	functionalities as needed • Code overview	and functionality (as determined by previous deliverables)	
DEVELOP		DEPLOY		
<b>Pre-Production</b> Development pre-production creates the production brief which is coupled with the IA documentation and visual design in order to begin programming.	<b>Production</b> This phase encompasses the entire programming process of creating a functional site built on the knowledge gathered from the previous phases.	QA This phase encompasses the entire quality assurance and usability testing process for the website.		
• Evaluate and arrange programming and backend needs, server configura- tion and administration	• Perform front-end and back-end development necessary to make the site a fully functioning user experience.	<ul> <li>Debugging</li> <li>Check site content for misspellings, content accuracy</li> <li>Check all internal and external links</li> <li>Cross-browser testing</li> </ul>	Site live for web audience to view	
			<ul> <li>Internal + Stakeholder post-launch review</li> </ul>	
Design + production brief	<ul> <li>Creation of HTML, CSS, Javascript assets</li> <li>Backend programming, scripting, CMS and database creation</li> </ul>	<ul> <li>Error-checking</li> <li>Sitewide Content Analysis</li> <li>Sitewide link analysis</li> <li>Cross-browser testing</li> </ul>	• Deliver final takeaway to stakehold- ers (administrative information, project documentation, final IA, etc.)	