	Keywords/ META info					
Basic Info						
Site description and/or main objective	PS3, Xbox 360, Wii repair service serving Orlando and central Florida.					
Home page	Get Gaming Orlando - Home					
Sub-pages	Get Gaming Orlando - Services; Get Gaming Orlando - FAQ's; Get Gaming Orlando - Specials; Get Gaming Orlando - Contact us; Get Gaming Orlando - Service Area					
Industry Info						
Industry Terms/buzzwords	Console repair, Xbox repair, PS3 repair, Reflow, Laptop repair					
Services/ Info offered	Repair of video game consoles and Laptop PCs.					
User-Oriented Info						
Sample Searches	game console repair Orlando, broke PS3, RROD fix, YLOD fix, Red ring of death repair, Yellow light of death repair, Disc wont read.					
Sub-page searches						
Key Phrases	PS3 repair, Xbox repair, Wii repair, Console repair, Orlando, YLOD, Yellow Light of Death, RROD, Red Ring of Death, Reflow					

Content Worksheet									
Global Nav Link	Sub-Category / Titled Section	Quick Description	Original Content piece	Potential use / Placement	Keywords	Potential Assets / Treatment	Notes		
Home	Welcome top Get Gaming Orlando	Small paragraph describing who GGO is and what they offer.	index.html	use in same manner					
services	PS3 Issues; Xbox 360 Issues; Wii Issues; PSP Issues; Computer Repair	listing of repair services offered	services.html - mislabeled in global nav as repairs	use in same manner	PS3, Playstation 3, PSP, Playstation portible, Xbox 360, Wii, Computer repair, RROD, YLOD	add stock pictures of each game console next to corresponding section	reuse stock photos from about.html		
specials	Current Specials	listing of current specials	testimonials.html - labeled as coupons in global nav	use in same manner					
FAQ's	Frequently Asked Questions	list of FAQ's with answers	about.html mislabeled as FAQ's in global nav	use in same manner					
Contact Us	Contact Us	contact information with map	contact.html	use in same manner					
Service area	Service Area	list of towns/citys serviced	servicearea.html	use in same maner		map with service area highlighted			