California State University, Sacramento College of Arts and Letters		Department of Design	www.csus.edu/design
		GPHD 10, Section 2	Spring 2004
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Project #7:	Menu replication	First proof due: May 5	Project due complete: May 12
Project description:	This project uses InDesign and Illustrator (with Photoshop support) to recreate an existing layout. Choose a simple menu for replication. Have your choice OK'd by the instructor, then scan the graphics that will need vector art replication, and type the text for importing into InDesign. You can type in InDesign, but it might be easier if you use a text editing application (like MS Word). Create a first proof of your menu and turn it in to the instructor (who will act as client) for markup, and then complete your replication by making the changes as noted in the markup. Turn in all your components of the project for a final grade.		
Instructions:	<ul> <li>a.) Find a sample of a simple menu that uses only black and white graphics.</li> <li>The menu should be complete and suitable for duplication.</li> <li>The sample should contain: text with tabs; multiple columns; black and white vector or simple bitmap graphics.</li> <li>Have your menu choice approved by the instructor.</li> <li>b.) Recreate the sample using InDesign, Photoshop and Illustrator.</li> <li>The text and other page elements should be created in InDesign;</li> <li>the graphics re-drawn in Illustrator, and placed in your InDesign document.</li> <li>The fonts need not match exactly. Consult with the instructor.</li> <li>c.) Save your files using the class number, the assignment number, and your name and a description of the file in the document title.</li> <li>d.) Print out your InDesign file using Fit to Page Be sure to show crops and the filename in your printout.</li> <li>e.) Turn in your printout for instructor review, along with your menu original. This is the "proof" of the file which the instructor will mark up.</li> <li>f.) When the proof is reviewed and returned, make any noted changes to complete the menu replication.</li> <li>g.) Turn in a 100% printout of the file and a Reduce to Fit, Printer's Marks, Page Info version. Also turn in your approved proof and the original menu.</li> </ul>		