a computing device capable of generating virtual images, at least one of the virtual images being based on at least one detection of a contact point by a sensor of the sensors disposed in the proxy;

a projecting device, wherein the at least one virtual image is projected onto the proxy;

a virtual menu that may be projected onto a location in the real-world environment, wherein a user can interact with the virtual menu by placing the interacting device in the location and wherein the interaction with the virtual menu is detected by the imaging device;

wherein the virtual menu can be used to apply a virtual design element to the proxy at a location on the proxy corresponding with a contact point of the interacting device with the proxy in the real world environment; and

wherein the sensors disposed in the proxy detect the location on the proxy corresponding with the contact point of the interacting device with a surface of the proxy in the real world environment.

21. The design system according to claim **20**, wherein the virtual design element is a virtual line.

22. The design system according to claim **20**, wherein the virtual design element corresponds to a color.

23. The design system according to claim **20**, wherein the virtual design element is a virtual graphic.

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