

Artist Statement

Andréa Anthony

I tend to gravitate towards commercial art and comic-type illustration, complete with bold graphic elements and neon colors. More often than not, I draw and design intuitively; whatever happens to pique my interest that day will ultimately manifest into a drawing or composition prior to the editing process that follows.

Lately I've found myself torn between the analog and digital spheres of image making. Perhaps it is best to remain nonconforming toward either, and instead continue to encourage the push and pull between both worlds; for example, an illustration colored in with markers, scanned, and integrated into a digital design, or printing and drawing over vector graphics by hand.

I restlessly peruse the internet not only for other likeminded artists but also inspiration - just prior to writing this statement, I had fallen into a violent whirlwind of art-related social media posts and had to consciously rip myself away.

	<u>Title</u>	<u>Media</u>	<u>Original Format</u>
Figure 1:	The Fifth Element: Intro	Digital Illustration	Hand Drawing, Adobe Draw, Illustrator, 11x17 in
Figure 2:	Voila! The ZF-1	Digital Illustration	Hand Drawing, Adobe Draw, Illustrator, 11x17 in
Figure 3:	Welcome Aboard Fhloston Paradise	Digital Illustration	Hand Drawing, Adobe Draw, Illustrator, 11x17 in
Figure 4:	Electronic Art Fall 2015 Exhibitions	Graphic Design	Illustrator, 11x17 in
Figure 5:	Kuidaore Foldover: Cover	Digital Illustration	Hand Drawing, Adobe Draw, Illustrator, 17x11 in
Figure 6:	Kuidaore Foldover: Inside Spread	Digital Illustration	Hand Drawing, Adobe Draw, Illustrator, 17x11 in
Figure 7:	Living Small	Digital Illustration	Hand Drawing, Adobe Draw, Illustrator, 17x11 in
Figure 8:	Retro Nintendo Icons	Digital Illustration	Hand Drawing, Adobe Draw, 17x11 in
Figure 9:	Peche: Info Poster	Digital Illustration	Hand Drawing, Adobe Draw, Illustrator, 11x17 in
Figure 10:	Peche: Branding	Graphic Design	Hand Drawing, Adobe Draw, Illustrator, 17x11 in



Figure 1: The Fifth Element: Intro

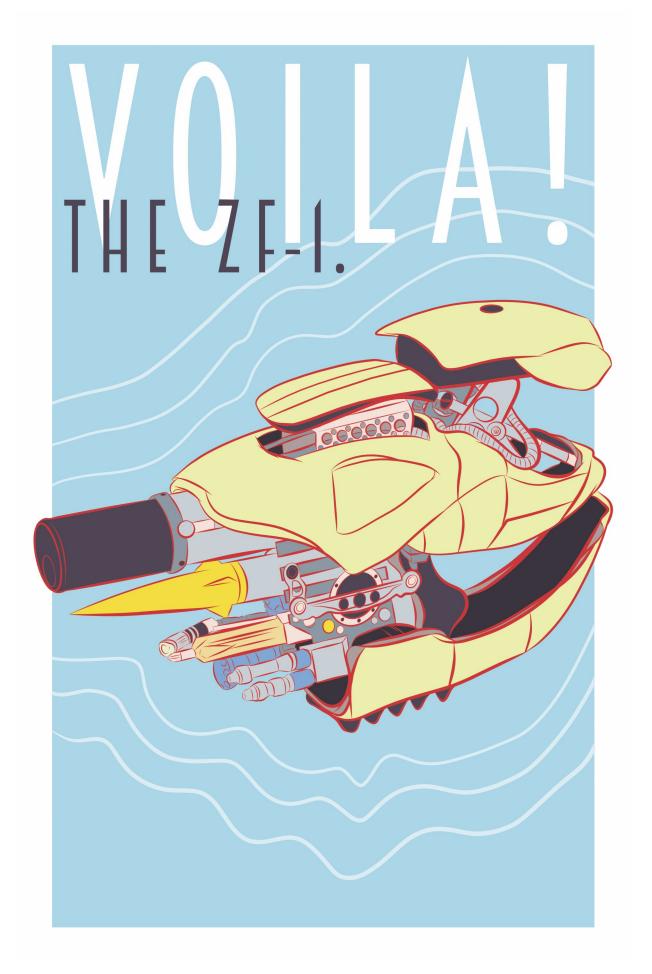


Figure 2: Voila! The ZF-1

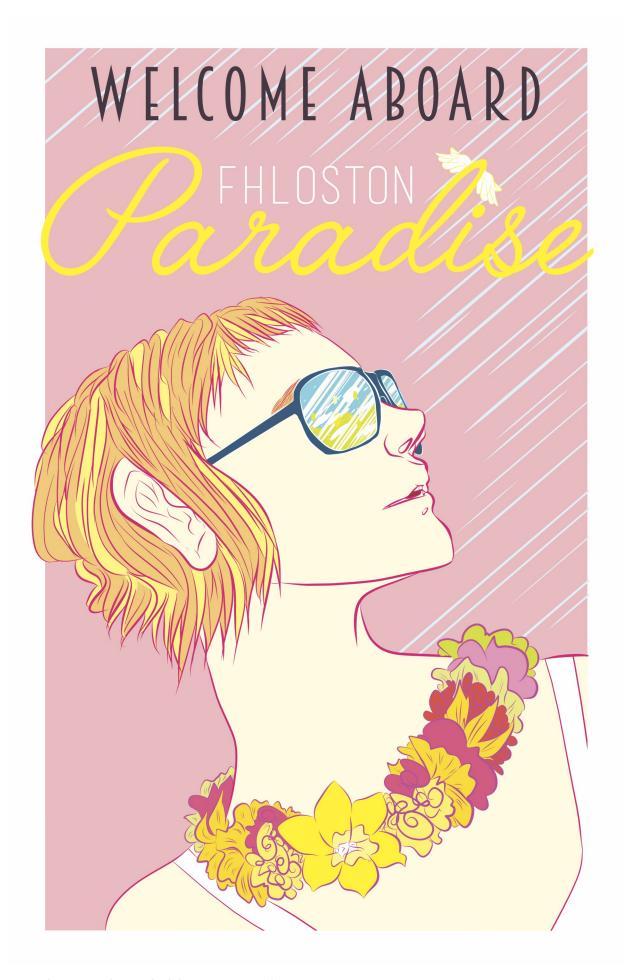


Figure 3: Welcome Aboard Fhloston Paradise

electronic art exhibitions

mechamotion: the artwork of elenda drew and friends

october 14 to october 24, 2015 artist talk october 22, 1-2 pm opening october 15, 5-7 pm

motion art

heidi eversley, kendra fleischman, lotta-pia kallio, richard eversley october 30 to november 23, 2015 artist talk november 20, 6-8 pm opening october 30

of micro and macro: uideo installations by csu electronic art students

all installations are one day only, open to the public, and will serve food december 8, 1-5pm december 10, 1-5pm december 14, 6:20-8:20pm

Colorado State University

Electronic Art Gallery located in the Visual Arts Building 551 West Pitkin Street, Fort Collins, CO 80523 Open 9am - 5pm Monday through Friday

Figure 4: Electronic Art Fall 2015 Exhibitions

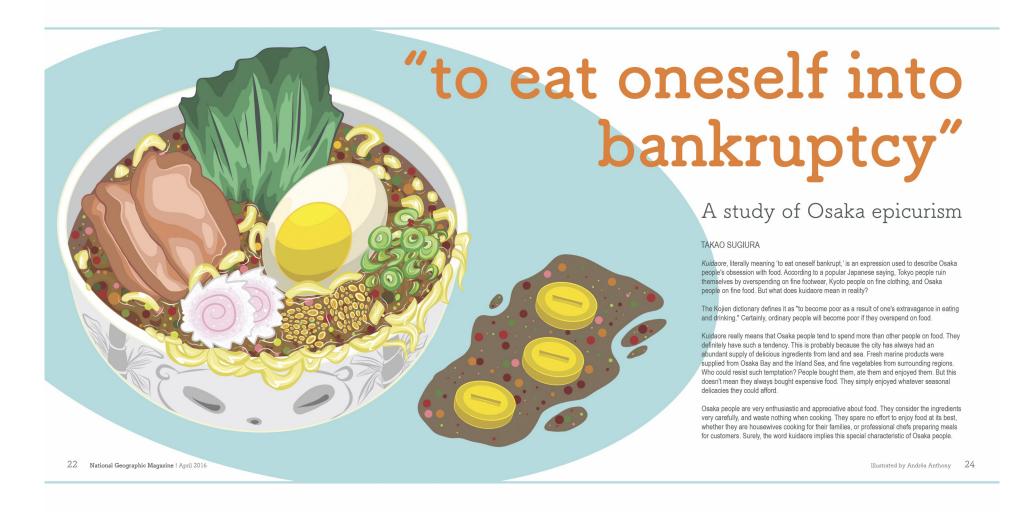


Figure 5: Kuidaore Foldover: Cover



Figure 6: Kuidaore Foldover: Inside Spread

LIVING SMALL

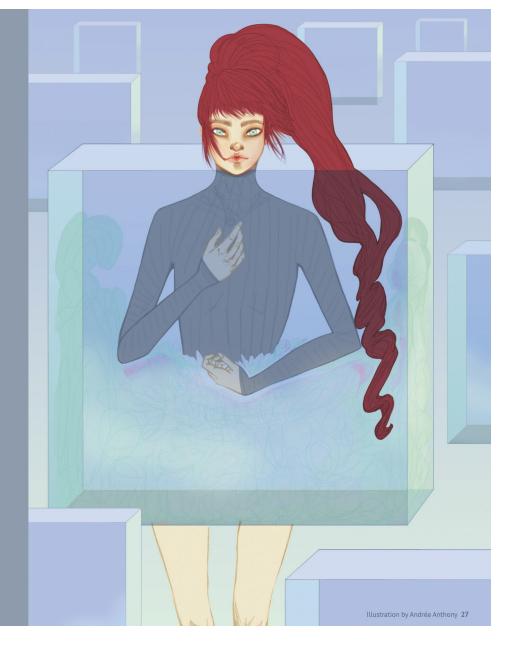
THE MAKING OF MANHATTAN'S FIRST MICRO-APPARTMENTS

Written by Henry Grabar

Later this winter, a truck will pick up this prefabricated apartment from a former naval foundry in Brooklyn, carry it over the Manhattan Bridge, and deliver it to a construction site on Manhattan's East Side. A crane will hoist the unit—and 54 others like it, along with segments of stairways and elevator shafts—into the air and stack them together, creating a nine-story building.

In a city that's seen just about everything, the undertaking, a collaboration between the firm nArchitects, Monadnock Development, and the Actor's Fund Housing Development Corporation, will be a novelty twice over. For one thing, this will be the tallest building ever constructed out of prefab modules in Manhattan, and one of the first such apartment buildings in the entire city. The modules—each of which weighs the equivalent of a dozen Ford F-150s—will arrive on East 27th Street virtually move-in ready, with toilets, cabinets, and electrical sockets all in place.

For another, this will be the city's first "microunit" building. In 2013, its design won a city-sponsored "micro-housing" competition devoted to compact housing for single occupants. (Forty-six percent of Manhattan households are made up of one adult.) The architects, Eric Bunge and Mimi Hoang, hope that large windows, high ceilings, and floor plans featuring multipurpose living areas—fold-up furniture sold separately—will make the apartments feel more spacious than their 255 to 360 square feet. Continued on page 44



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Figure 8: Retro Nintendo Icons



Figure 9: Peche: Info Poster

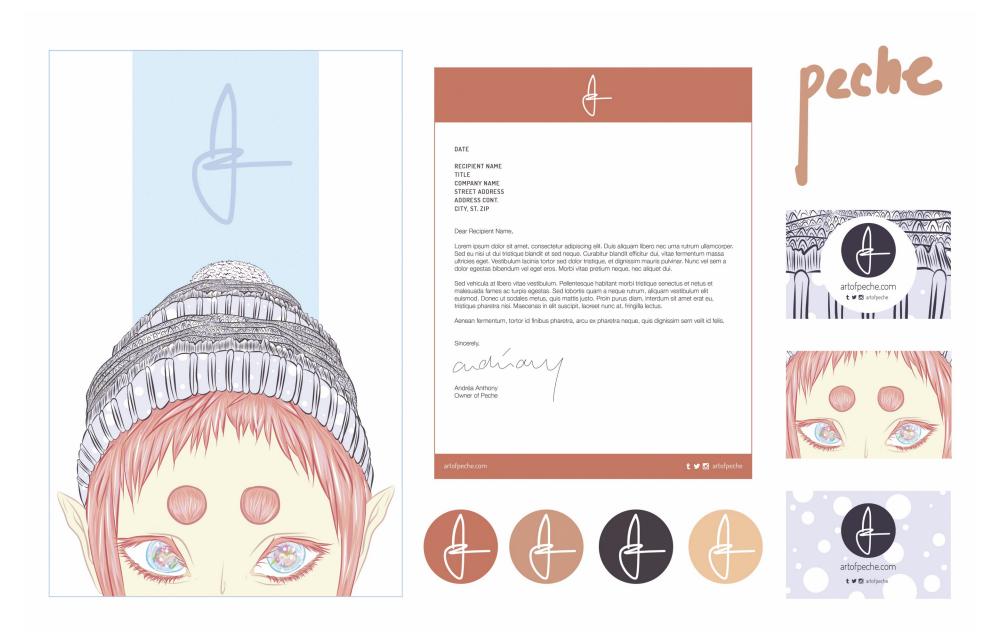


Figure 10: Peche: Branding