MATT RASAMOTO

RESEARCH • PITCH • BUILD • REPEAT



CONTENTS

User Journey

Understanding the Subscriber

Wireframes

The User Experience

Experiential Marketing

White Box

Creative Direction

Twilight

Explainer Video

Wast[ED]

Storyboards

Sketch My Face Off

Illustration

Comedy & Podcast Art

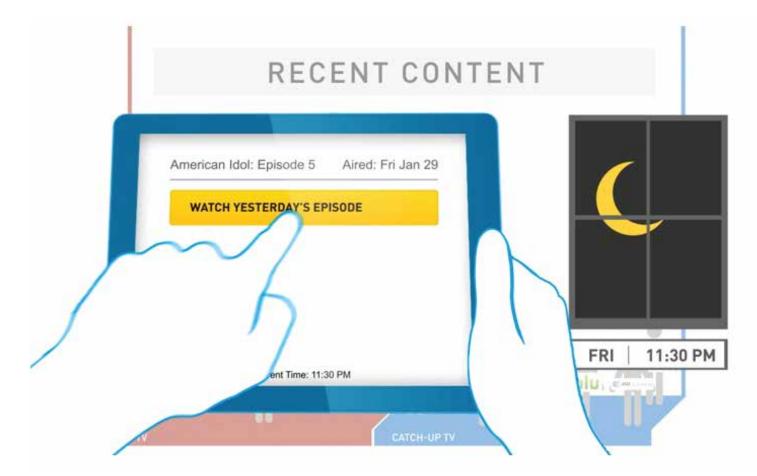
Personal Work

Monkies & Motorbikes



User Journey

Understanding the Subscriber

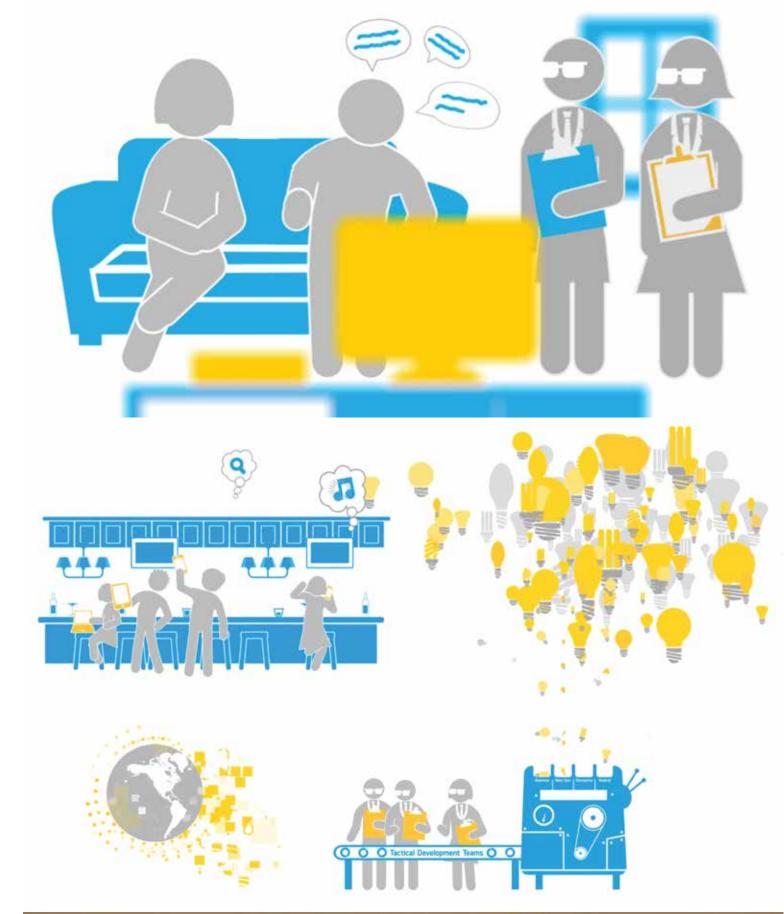


Motion Graphics

THE HISTORY

I did a lot of motion graphics and design work for DIRECTV's Digital Innovation Lab.

A lot of it was focused around exploring new ideas (which are easier to understand through video), and some stories needed a more unique approach.





Motion Graphics:

When the DLAB started, almost all presentations were done over PowerPoint. I took these elements and created a series of animated shorts using the same data.

The animations were +70% more impactful than other presentations. Often with client buy-in within 30 seconds of the meeting.

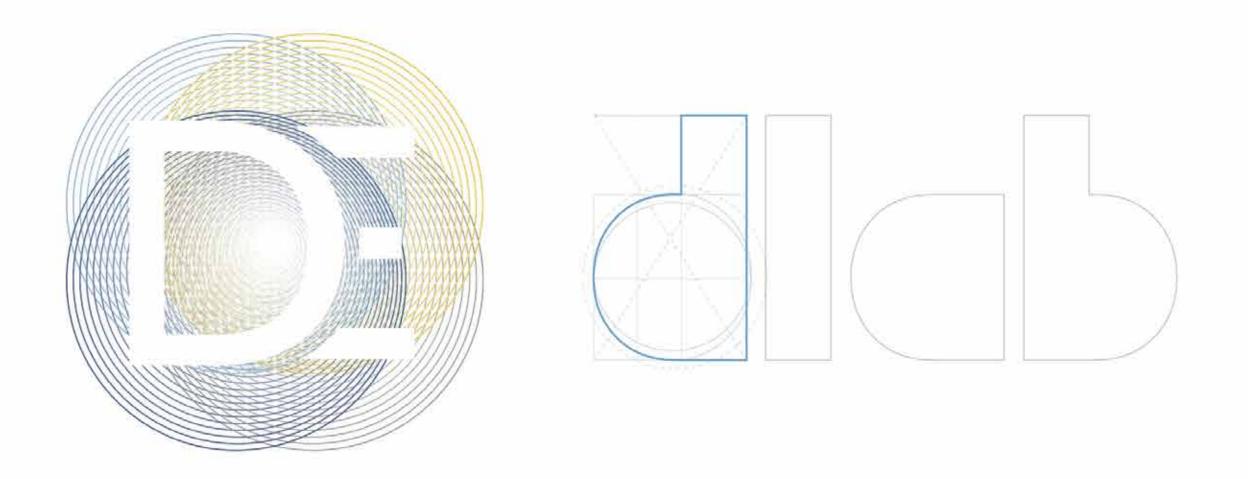
World Building:

The animations were so effective, I was able to launch a Video Innovation Lab within the Digital Products Group of DIRECTV.

What started with simple motion graphics lead to much larger projects, awards, and patents.

Gamification:

I took a 72 page document that outlined the user journey from seeing an ad to purchasing a product and boiled it down into a playable Candy Land type game. Players still learned the key take aways from a 4-hour lecture in a 10 minute game.



WIREFRAMES

The User Experience

Wireframes

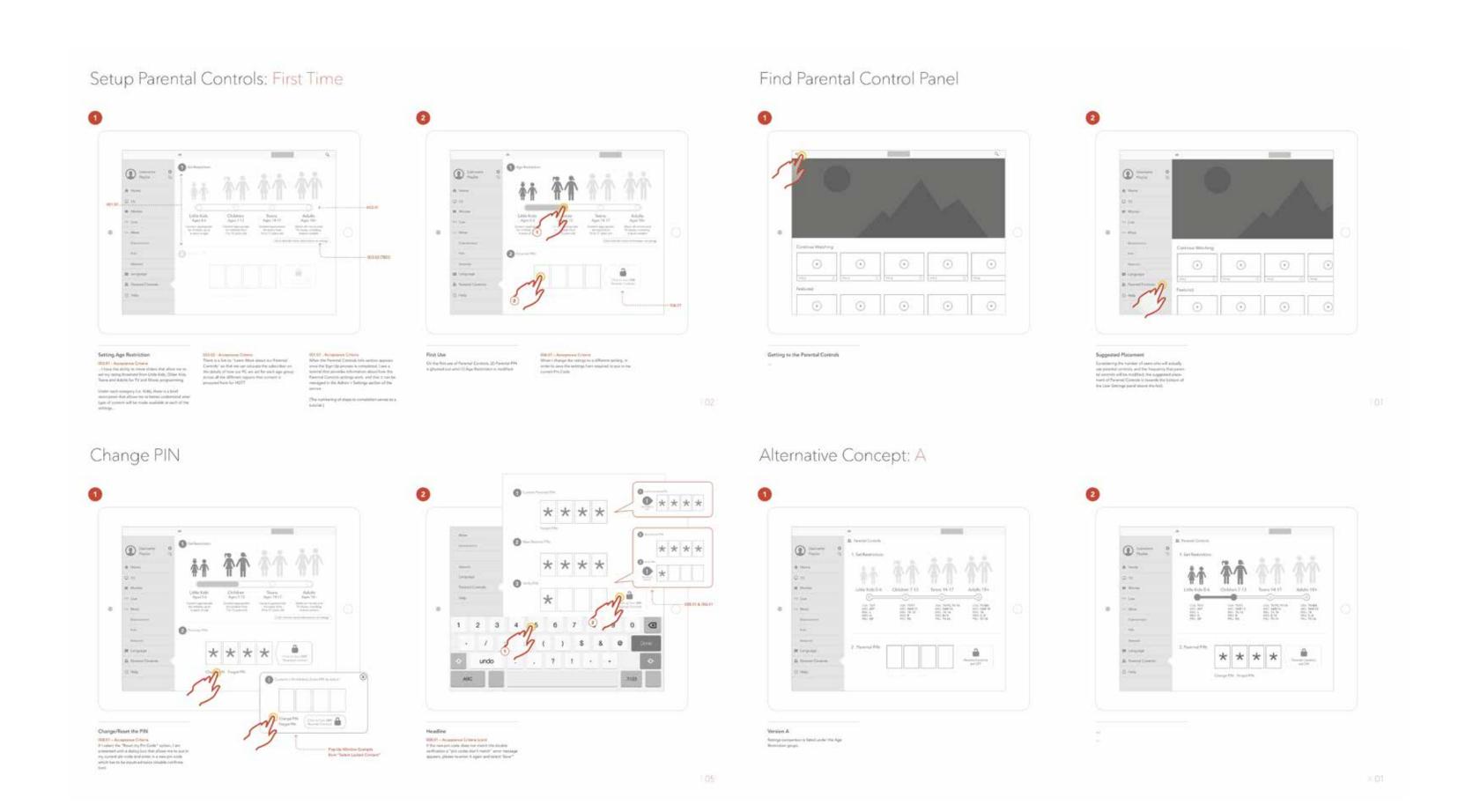
The User Experience

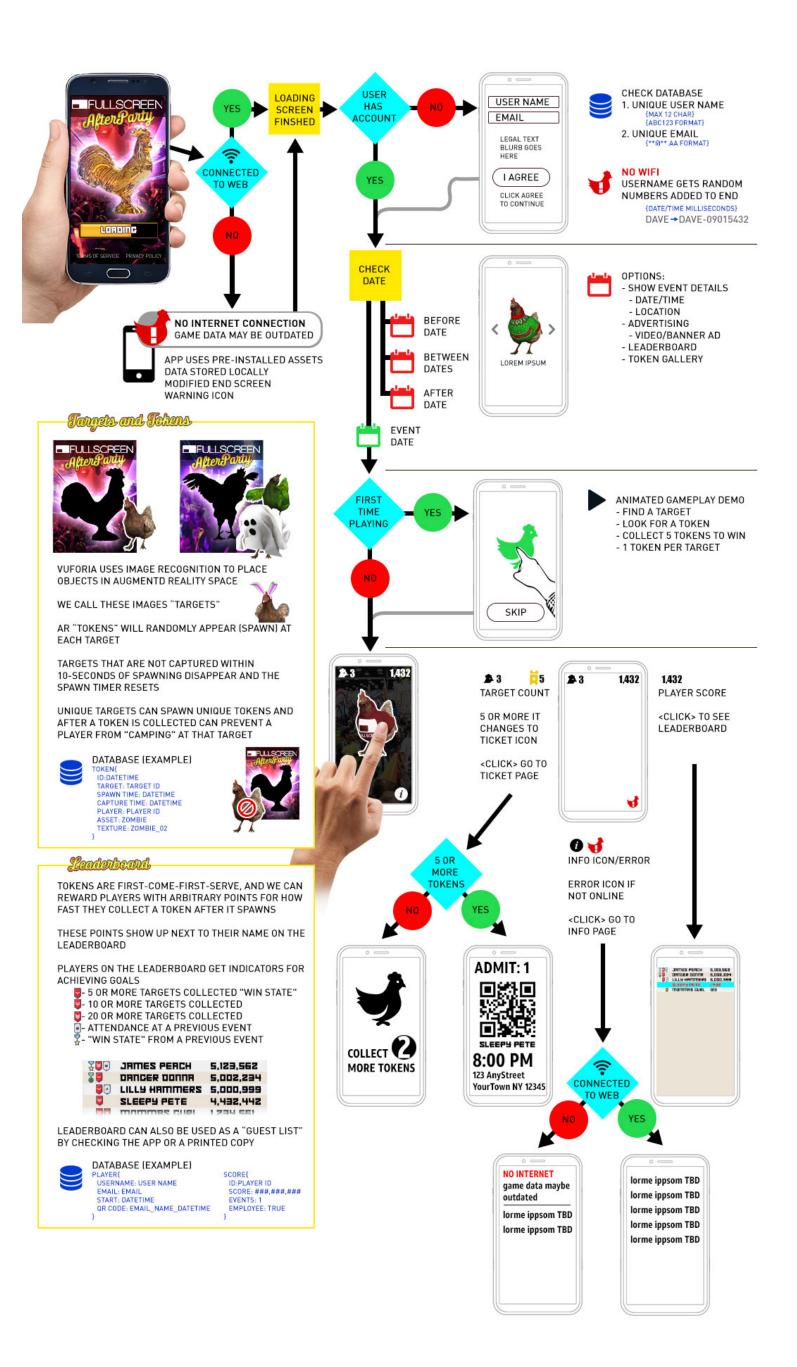


THE HISTORY

DIRECTV was stepping into the world of OTT and needed a team to build out the interface controls and what DIRECTV's OTT platform could be.

We were at the start of all of DIRECTV's OTT projects, from creating a free SVOD tier, to the short lived Yaveo, to DTV Now, my team helped shaped the future of content for DIRECTV/AT&T





Golden Cluck:

I diagrammed out a multi-player Augmented Reality experience for a FullScreen e-Sports conference.

This is my initial thought process on how the app could work.

Home Security:

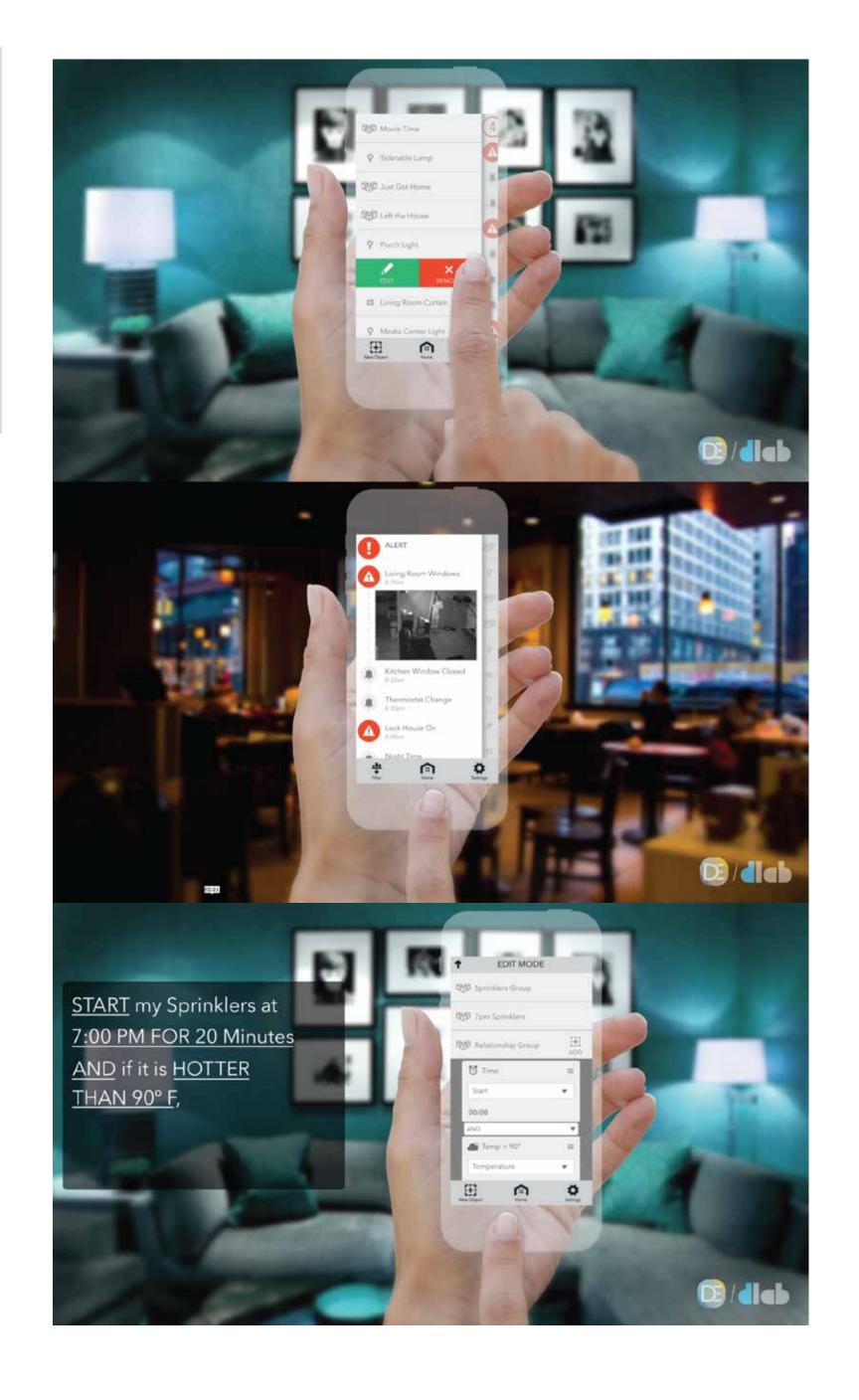
When DIRECTV bought LifeShield my team was sent to King of Prussia, Pennsylvania to overhaul the UX/UI of their app.

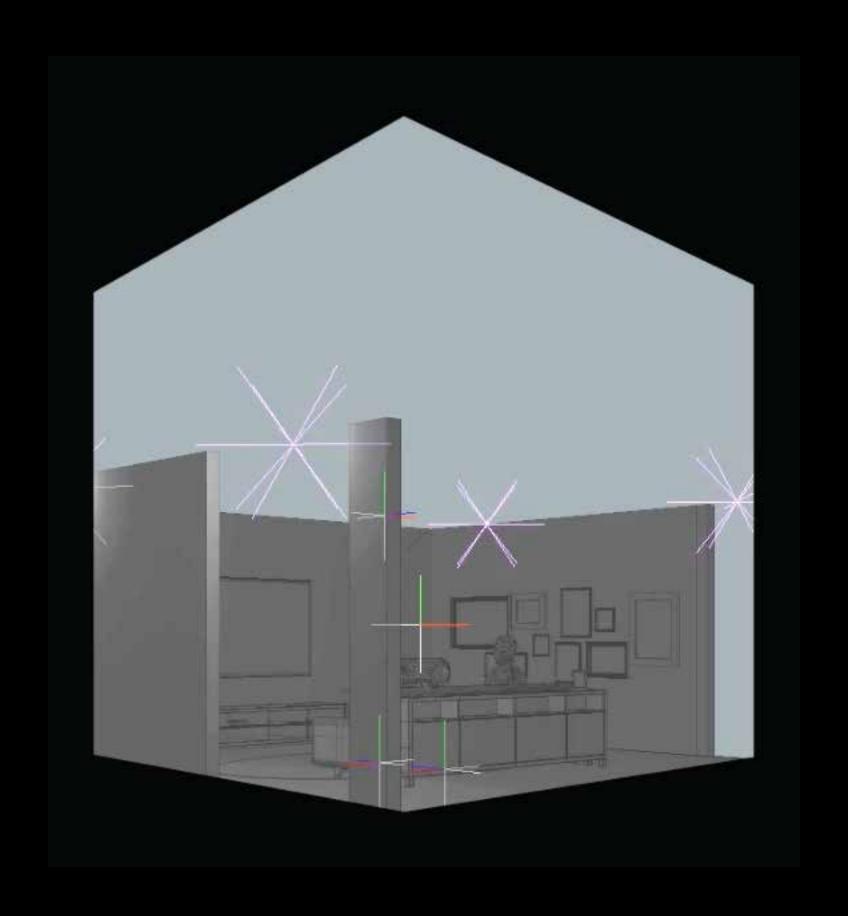
In less than 2 weeks we completed our ask, as well as developed a node-driven programming language for automating events, like sprinkler system timers, and geo-fenced alarm settings.

Competition:

For the LifeShield work we beat out 3 other teams, including DIRECTV's internal engineering development team and the team that built the UX/UI for Microsoft XBox.

In 4 weeks we delivered wire-frames, clickable prototypes, and video user guides.





Project White Box
Experiential Marketing

Experiential Marketing

White Box



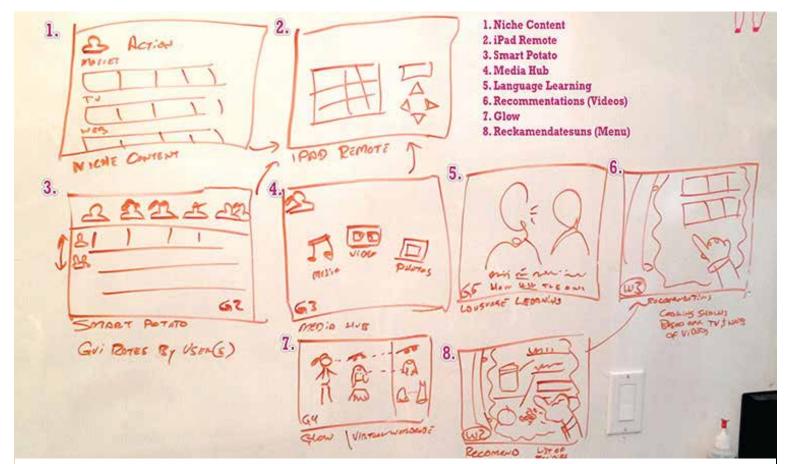
White Box team in SXSW

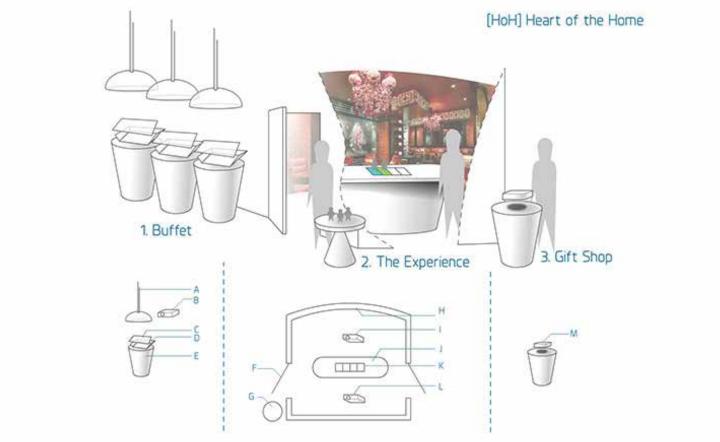
THE MISSION

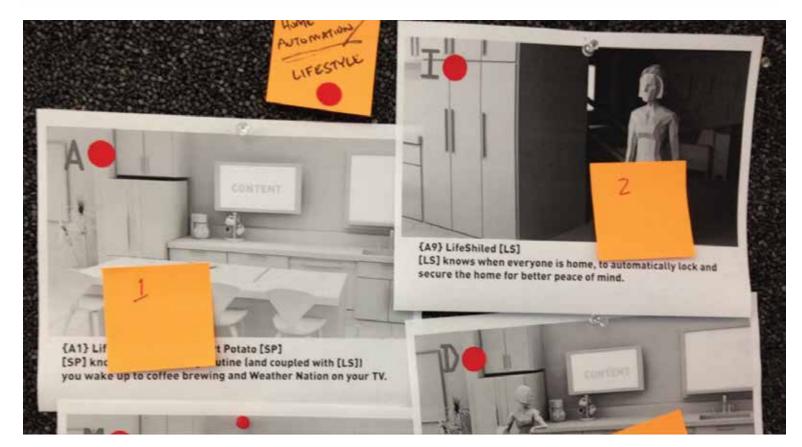
Showcase how DIRECTV and the Internet of Things [IoT] will evolve the user experience.

I rented out a airplane hanger in Torrence and built a 3D projection-mapped room that showcased the future of technology for DIRECTV.

Our demos traveled the US, showcasing the innovation coming from DIRECTV's Digital Innovation Lab.







Step 1:

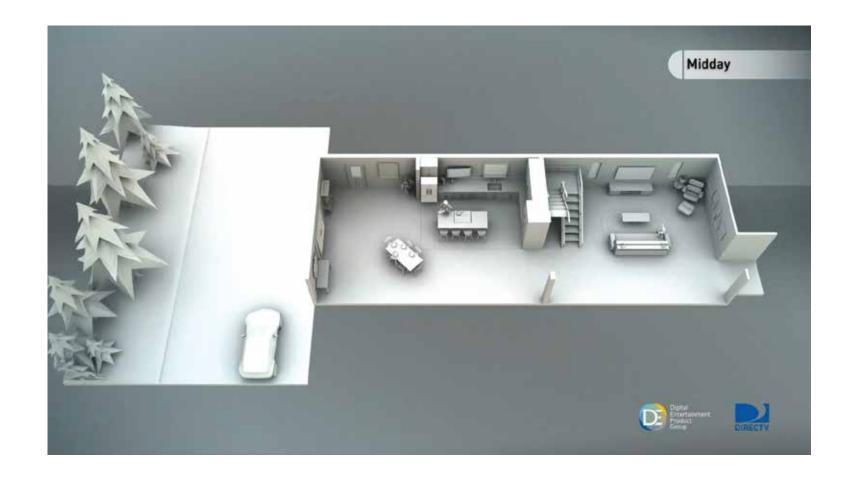
Scope out DIRECTV 5 years in the future with 5G, Smart TVs, Geo Location, and, and, and.

Step 2:

Create a mobile experiential showcase that is modular, easily updatable, and can display a variety of experiences.

Step 3:

Storyboard and design a 3D world where all the technology was already available and in use. Describe the scenarios, how they were unique to DIRECTV, and made life easier.







The design style shouldn't overshadow the technology being displayed. I went with a geometric design using time-of-day lighting to colorize the interactive 3D world.

Building the experience in 3D allowed us to create an interactive and experiential prototyping "lab."

We were able to use White Box to do further explorations: gesture control, autonomous vehicles, smart recommendations, and augmented reality, to name a few.

The experience needed to be mobile. The experience might be shown in New York, DC, or either of the Los Angeles offices.

White Box went to Las Vegas, SXSW, and was on permanent display in the DIRECTV's DLAB.

Over 10,000 people experienced a White Box presentation over 3 years.

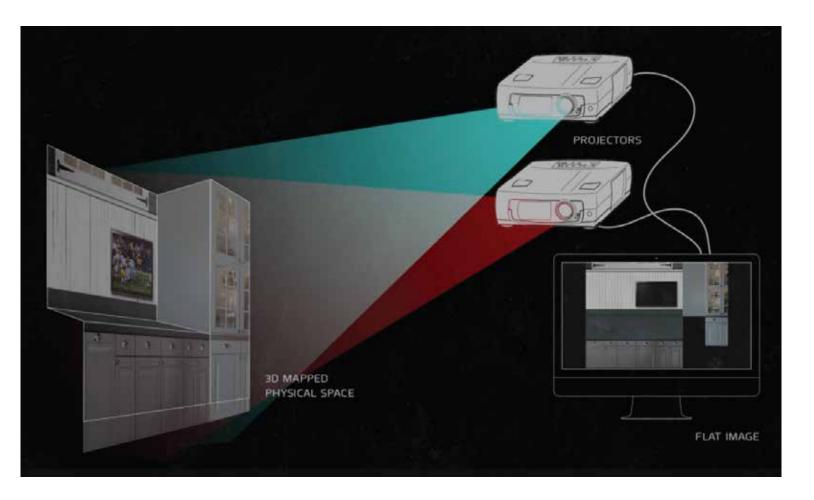
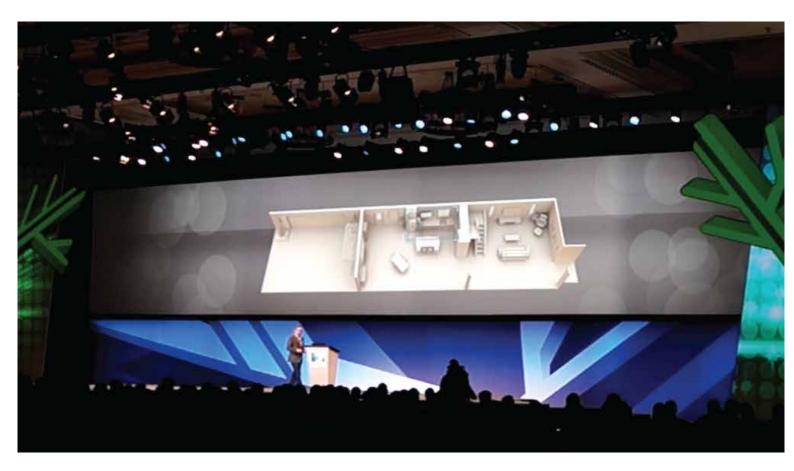


Diagram for projection mapping the interactive portion of White Box to simulate different rooms

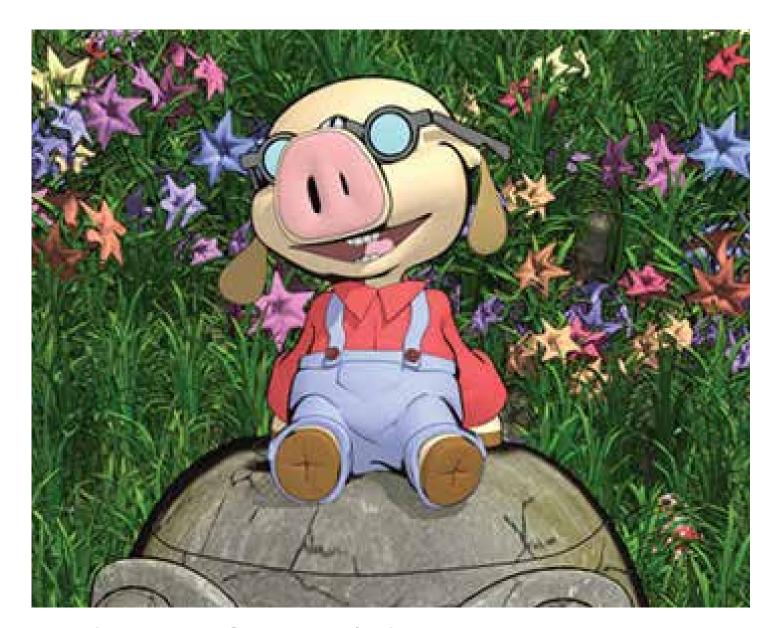


Tony Goncalves (CRO Warner Media) showcasing White Box in Las Vegas.



Creative Direction

Twilight

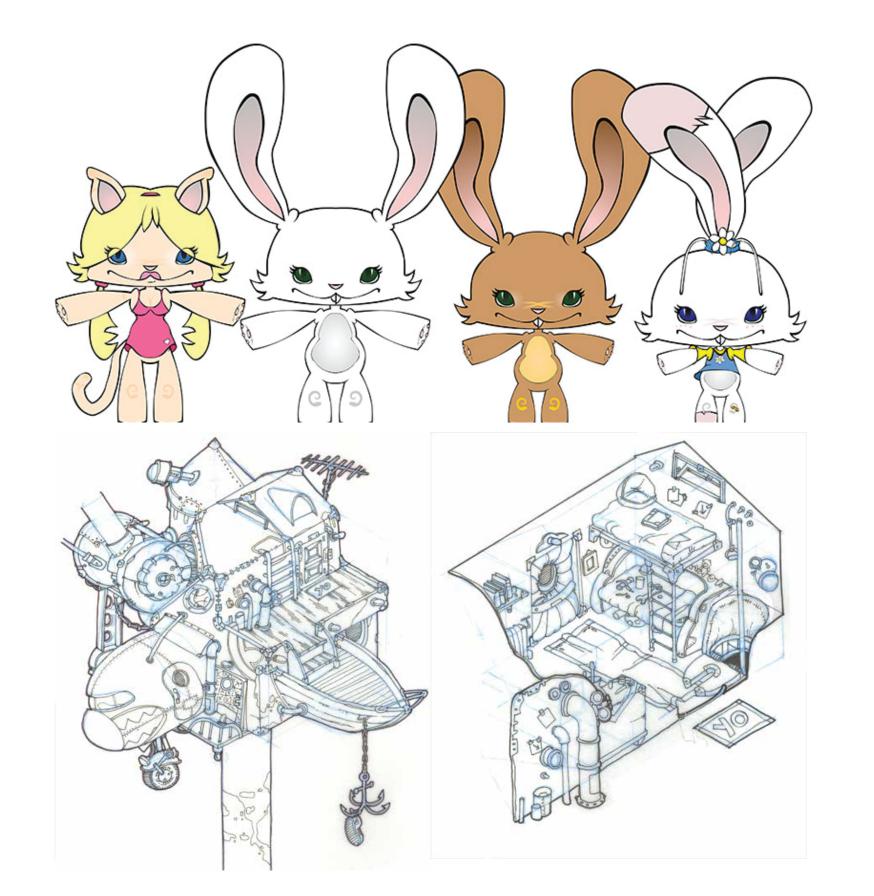


3D character from Twilight

THE HISTORY

I was building a 2D game with 3D assets that became a series pitch for Cartoon Network.

Cartoon Network passed, but GigaPix Animation Studio bought it. I was then brought on as Creative Director for the studio working on several animated feature projects.





Character Design:

Created a cast of characters based on a unified library of shapes (streamlining development pipeline).

Incorporated similar shapes throughout the global design creating a vocabulary of design.

World Building:

Created environments for the character to preform in: rooms, buildings, regional maps, and layout of the island where Twilight takes place.

3D Modeling and Animation:

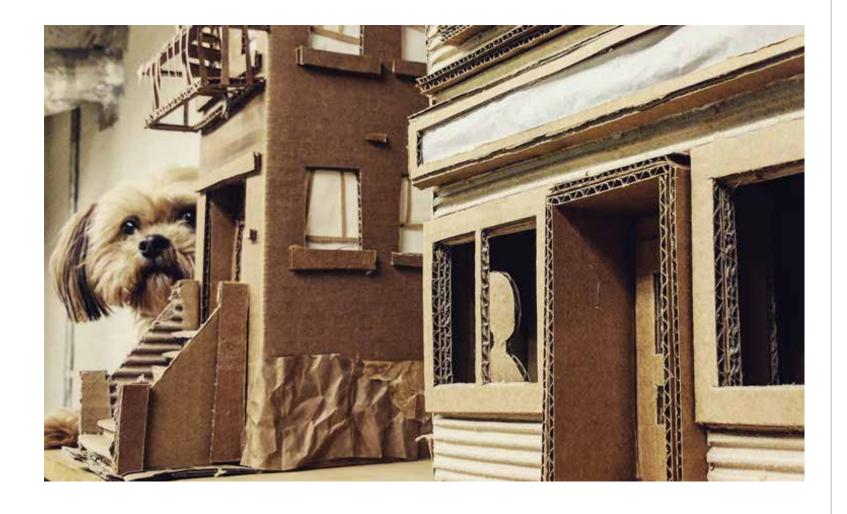
Worked with the modeling, texture, and animation supervisors to keep the look and feel on brand according to the style guides.

I also wrote sample scripts and dialogue for the feature based on the episodic storyline pitched to Cartoon Network and later, Disney.



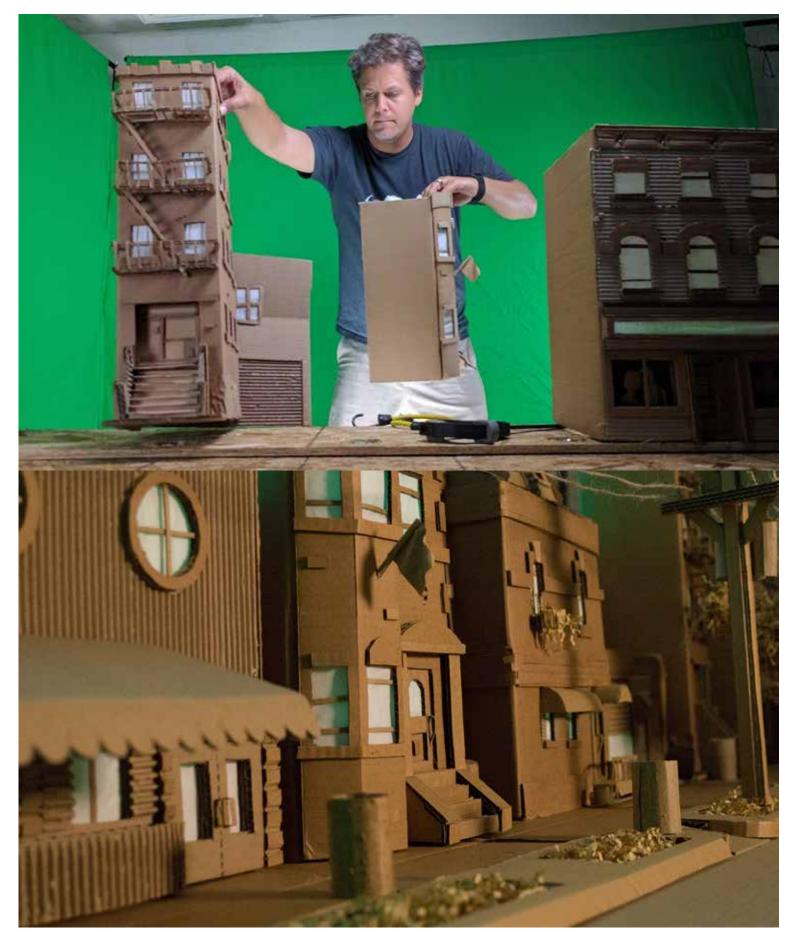
Explainer Video

Wast[ED]



THE PROJECT

I co-founded Shadow Estate to be an experiential and video marketing company. One of our first clients was a waste management app that needed a pitch video, so we built one out of trash.



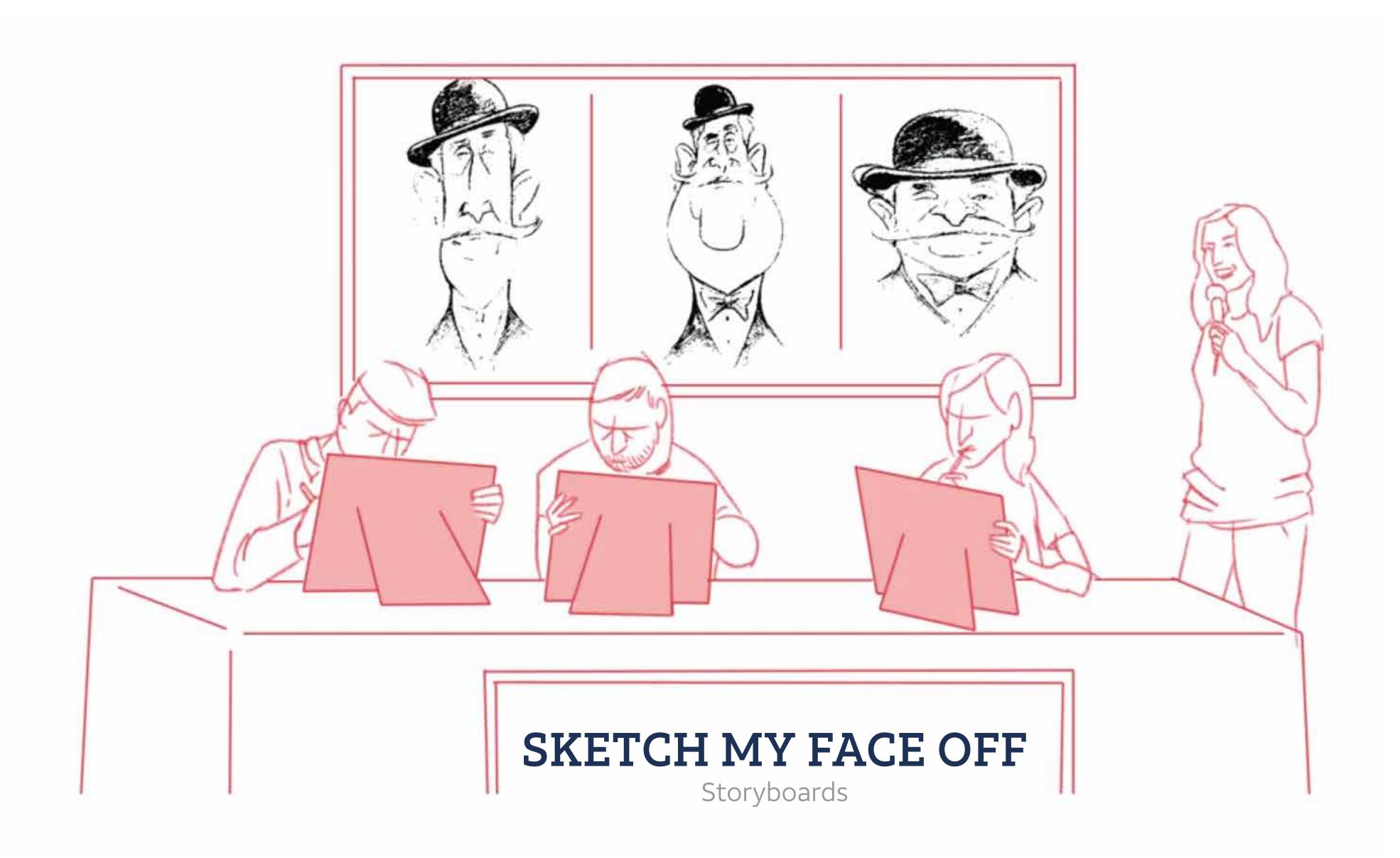
CARDBOARD WORLD

We built a world in miniature out of cardboard, tape, and scraps because we wanted the world to be identifiable as garbage without being too overpowering.



VISUAL EFFECTS

Next we replaced proxy items from the real world with 3D assets.



Storyboards Sketch My Face Off



THE HISTORY

My company Pie & Coffee does a lot of content development. This is for a game show where comedians give artists prompts to draw from.

It is based off a improve-style warm-up technique for artists. I just amped it up and gave it points and prizes.



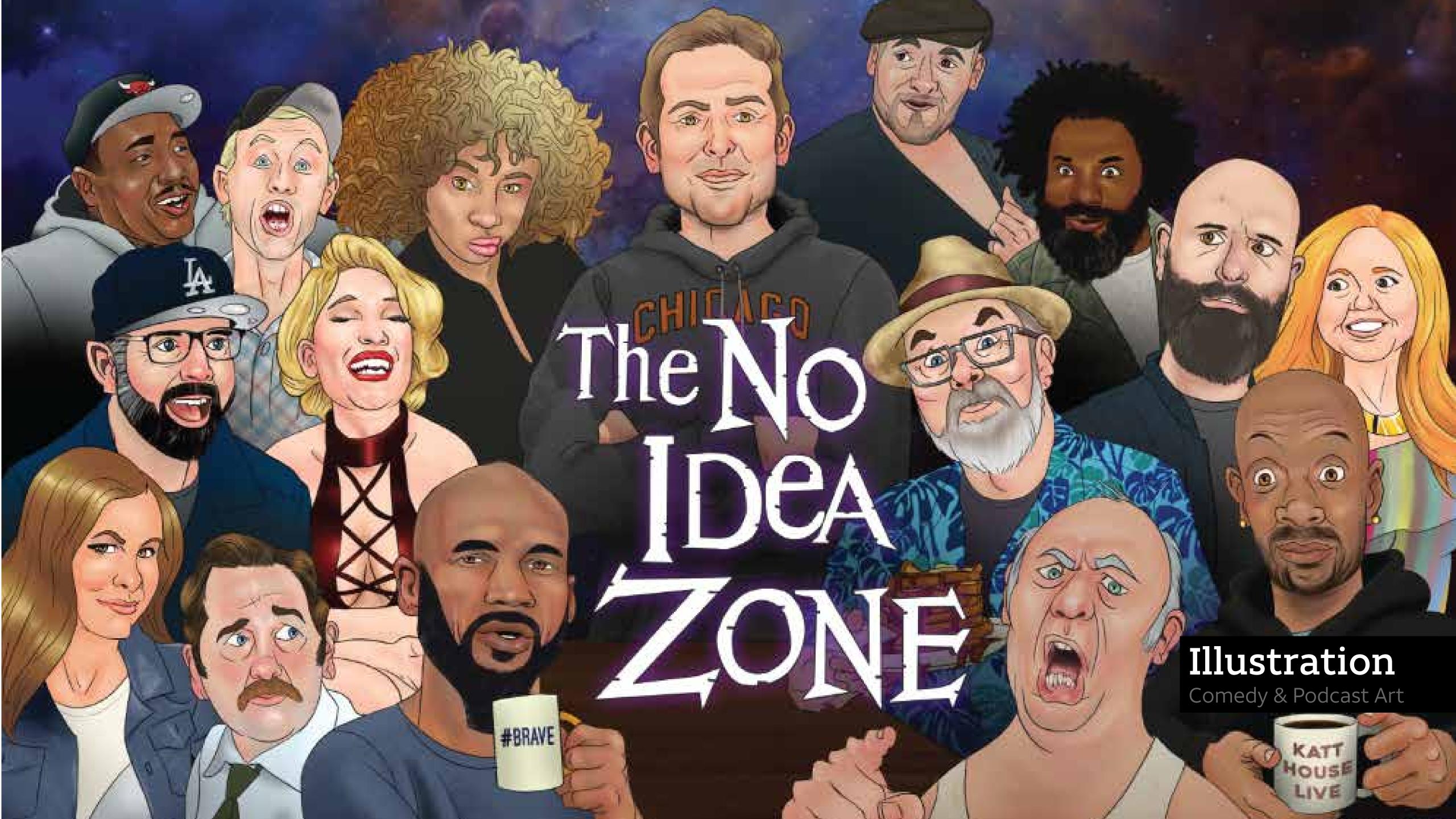












Illustration

Comedy & Podcast Art



Mark Brazill, Creator "That '70s Show"

HISTORY

When I was producing "Pep Talks with Eddie Pepitone" for All Things Comedy, I needed to create a lot of promotional art.

I still create a lot of art for comics, podcasts, and random projects.



Pep Talks LIVE with Todd Glass:

Promotional art for Social Media

Color-A-Comic Fan Art!







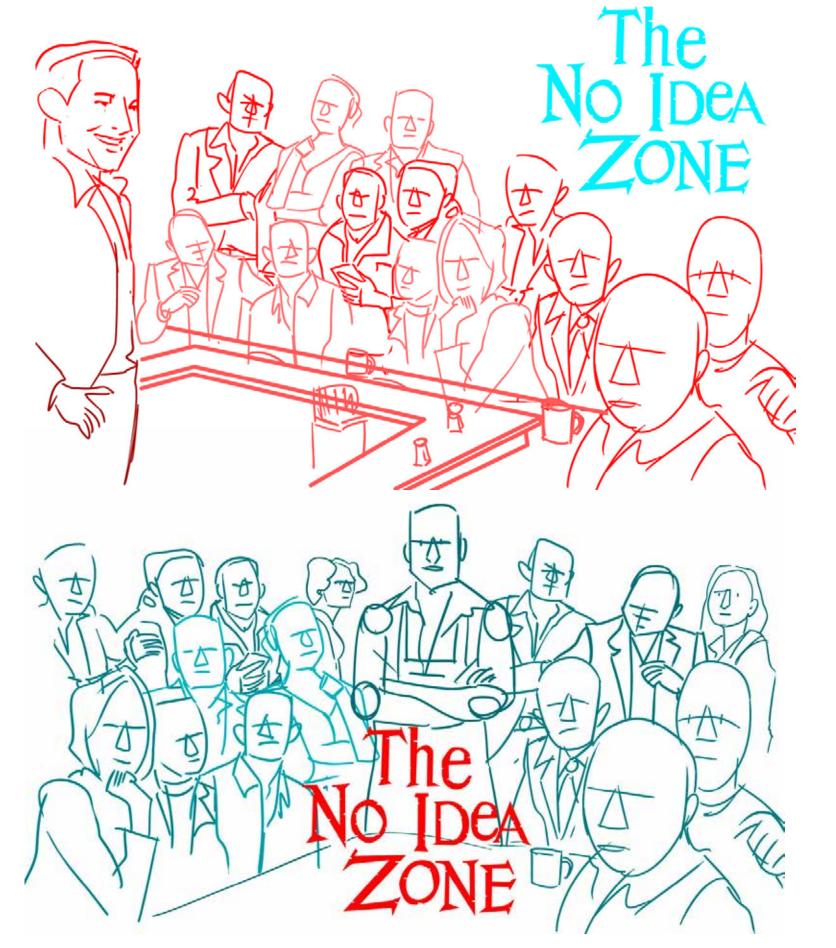


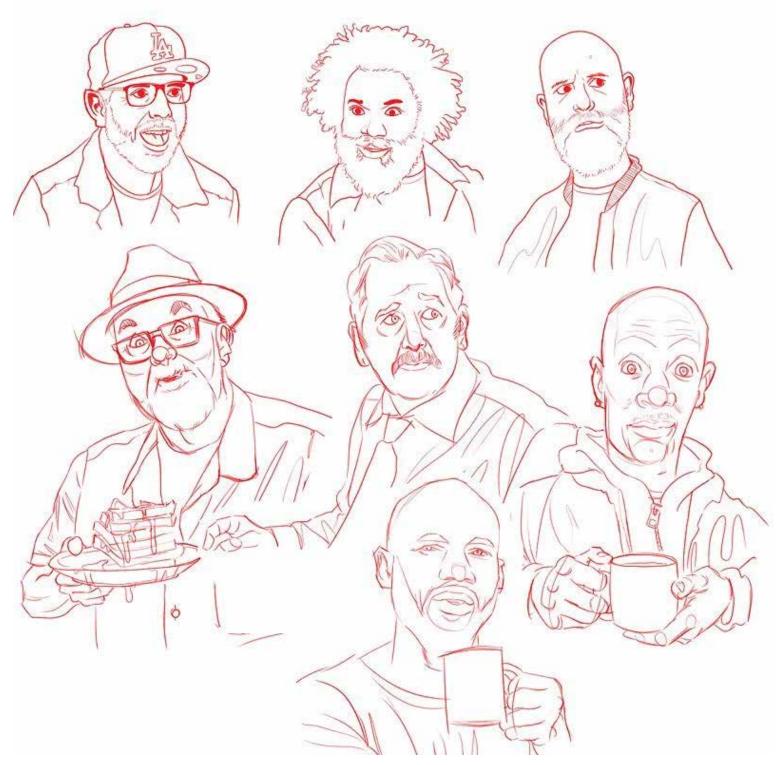
#SixFanarts

@DrPunchman

Draw 6 In Your Style:

Instagram art of Japanese comedians









Layout Concepts

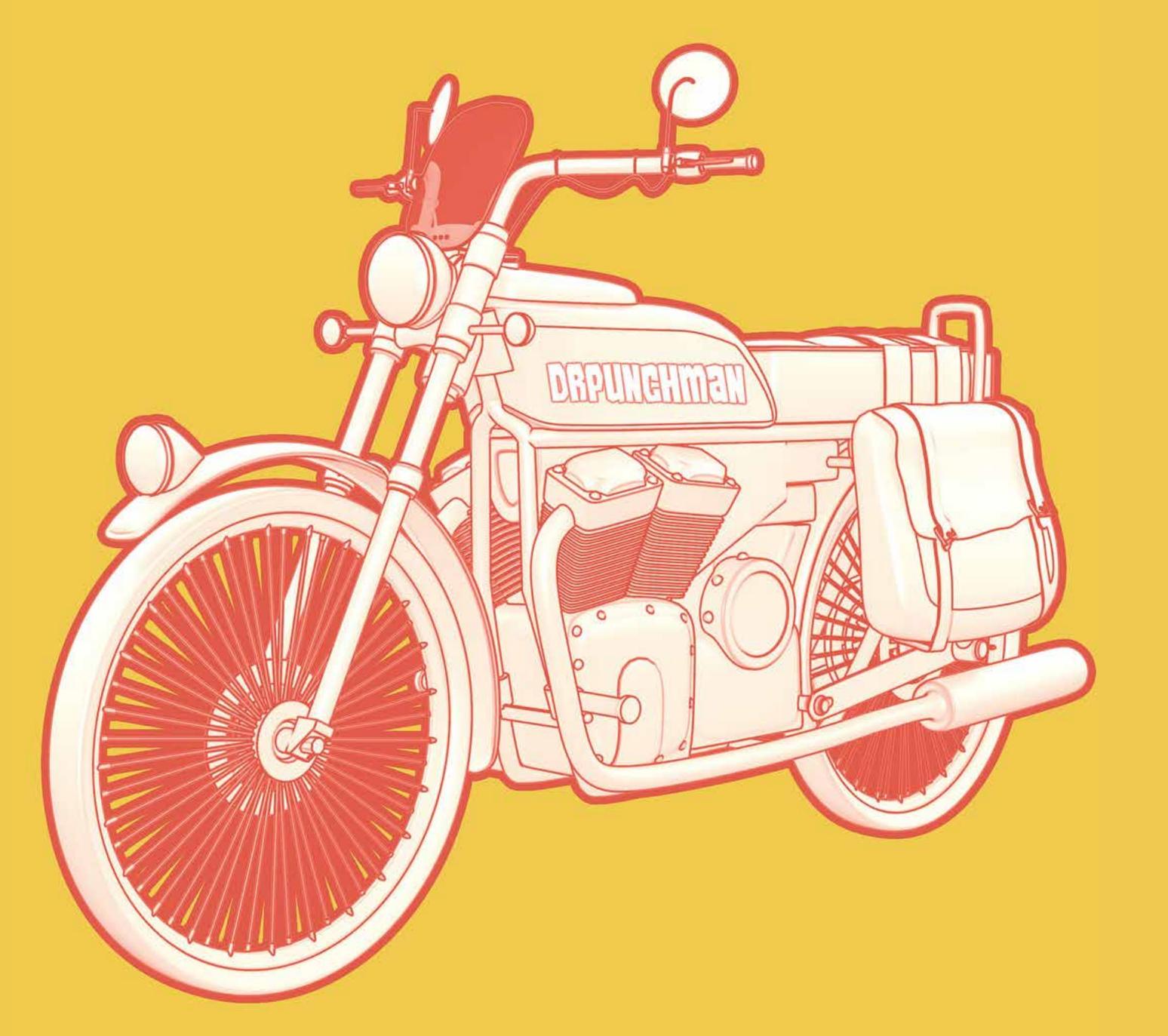
I'm a fan of the Japanese TV show "Midnight Cafe" and wanted a layout that played to the idea of comedians getting together in a cafe tucked just inside the Twilight Zone.

Line Art

My original idea was to dress everyone in 1960's fashion. The client wanted modern garb, and to stick closely to the source photography.

Finished Art

Samples of approved art for the project.



Monkies & Motorbikes

Personal Work

Personal Work

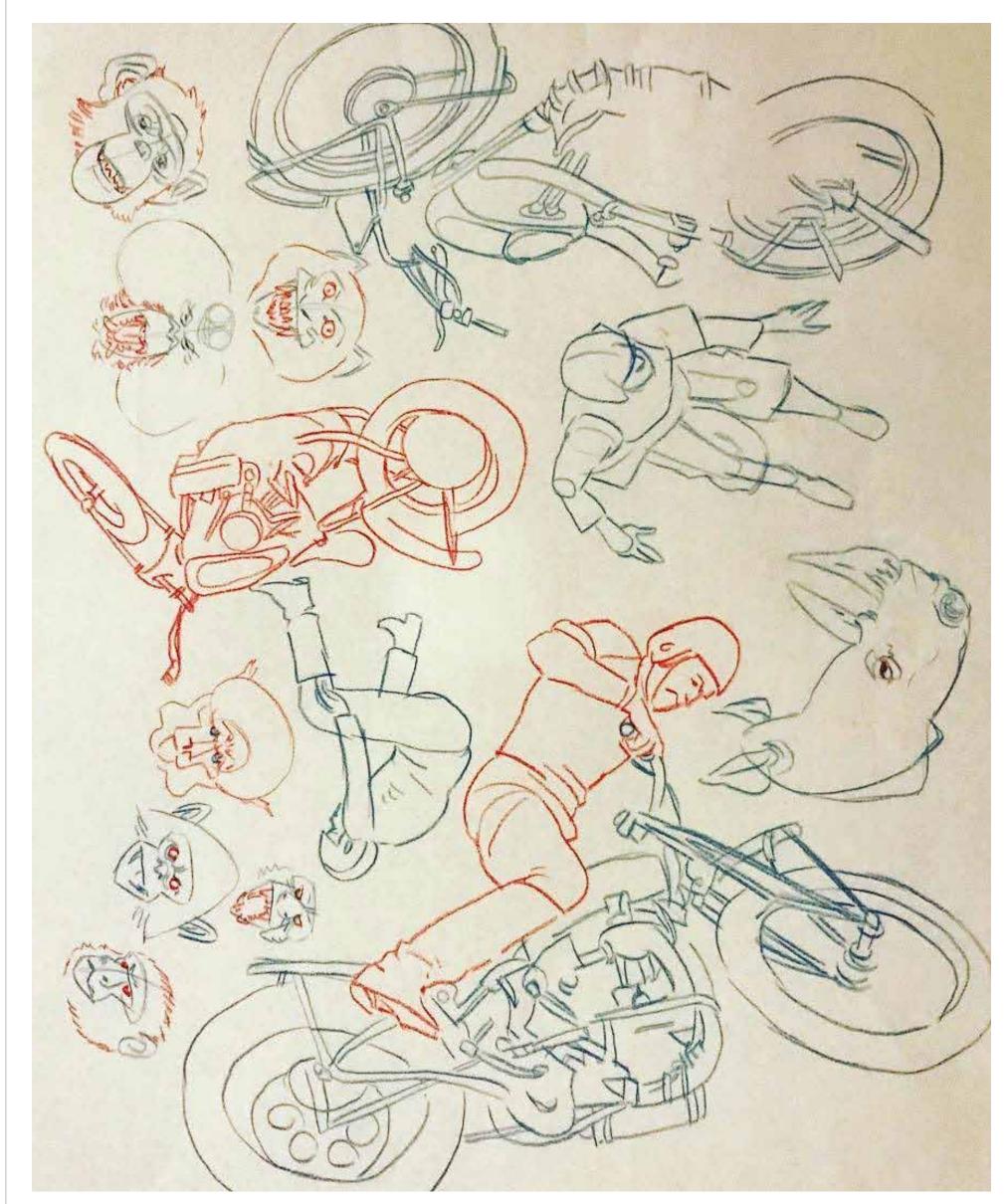
Monkies & Motorbikes



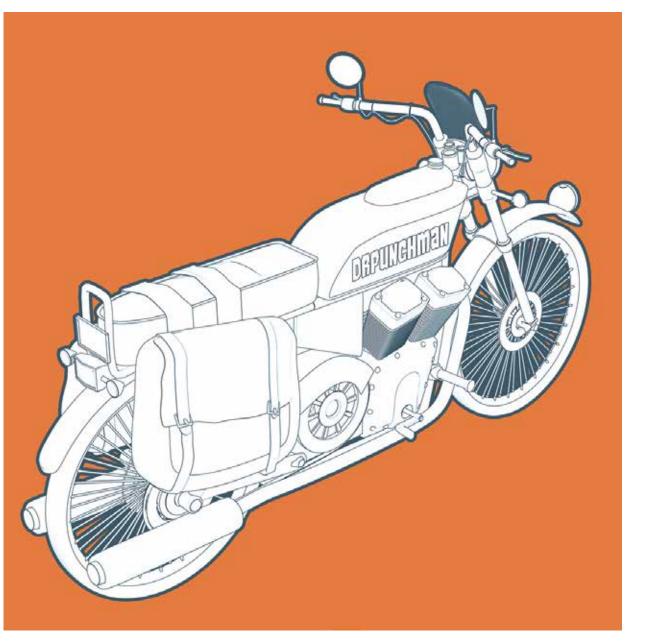
THE HISTORY

Exploration of absurd patterns. I was drawing motorcycles for a coloring book, and started obsessing on chimpanzee faces.

It is a play on "grease-monkey" but I wasn't going to think too hard about it.







Me@DrPunchman.com (310) 503-8229 LinkedIn.com/in/DrPunchman Portfolio: DrPunchman.com Instagram: @DrPunchman