# EDUCATE, ITERATE, ORGANIZE

# HOW TO GET THE FEEDBACK YOU NEED TO PUSH YOUR DESIGNS FORWARD

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### **EMBRACE COMPLEXITY**

"Will it ever not be hard to explain the value of what we do?"

(what we do being Information Architecture)



### **EMBRACE COMPLEXITY**

"No. What is wrong with hard?"

-- Cat King

#### **EMBRACE COMPLEXITY**

"Why are we not allowed to do hard things? Why are our organization trying to simplify, when they should be allowed to explore complexity first? Why is hard something we're avoiding?"

-- Cat King

#### **DAY 0: CREATE MEETING - EDUCATE**

# DAY 0: EDUCATE

# SETUP A RECURRING MEETING WITH YOUR CLIENT

Decision makers,

in a small room,

with you and your teammates for an hour (or more)

### BUT I CAN'T!

### SET EXPECTATIONS

- This is an iterative process.
- The client will see "finished but incomplete work"
- Explain to them where you are in the design process.

### 1 WEEK CLIENT REVIEW CYCLE

Design is a series of decisions

"Increasing definition, fidelity, focus, and clarity."

-- Dan Brown

### DAY 1: ORGANIZE

#### BOOKKEEPING

Send out the meeting notes with the action items.

#### PRIORITIZE

What are you going to work on next? Know your top priority

#### **OUTLINE A STORY**

Figure out what story you need to tell.

#### DETERMINE HOW YOU ARE PRESENTING

In person, over video, via screencast.

### DAY 2: ITERATE

#### **FOCUS**

Work on the top priority from yesterday.

### **GET FEEDBACK**

Early and often.

### ITERATE

Prepare to show more than one version.

(But only share your recommended version)

### PSSST! THEY'LL KNOW.

Don't make crappy variations just for the sake of creating variations. Yes, it takes time to create variations but, they are paying you to produce work.

THIS IS THE WORK.

# CHOOSE THE RIGHT FIDELITY AND THEN TIGHTEN IT UP

The right fidelity is the one that renders your intent the clearest

# TAKE NOTES ON DESIGN DECISIONS YOU HAVE MADE

Document your assumptions.

Take NOTES on what questions you have for the other designers & clients.

# WRITE DOWN ANSWERS TO GREEVER'S BIG 3

- 1. What problem does it solve?
- 2. How does it affect the user?
- 3. Why is it better than the alternative?

### DAY 3: ITERATE. AGAIN.

"This is the three R's. The three R's: Repetition, Repetition, Repetition" -- Mark E. Smith

# PRODUCTIVE CONFLICT MAKES DESIGN BETTER

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But, ideally that conflict happens ahead of the client review.

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Turn "This sucks" into "Help me understand some of the decisions you made."

Zero in on a design direction

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Turn "This sucks" into "Help me understand some of the decisions you made."

Zero in on a design direction

Turn "This is clearly above you" into "Seems like you're spinning. Which parts can I help with?"

Simplify the scope

Turn "You're so disorganized" into "Are you having trouble prioritizing?"

Prioritize tasks

Turn "You're so disorganized" into "Are you having trouble prioritizing?"

Turn "I told you how to prioritize the requirements" into "How did you interpret the priorities I gave? Let's get on the same page"

Prioritize tasks

Align understanding of the design problem.

# SHOW ME, DON'T TELL ME

Ask for, or produce, a sketch.

### CHOOSE WHAT TO PRESENT

- 1. What you need feedback on to push the design
- 2. What clients wanted to see

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That order is intentional.

# PREPARE TO DEFEND CONTENTIOUS DECISIONS

### GO BACK TO USER RESEARCH

#### DAY 3: TWO DAYS UNTIL NEXT MEETING - ITERATE

Be prepared to defend the short and long term implications of your decisions.

### DAY 3: TWO DAYS UNTIL NEXT MEETING - ITERATE

## **KNOW YOUR STUFF**

### **DAY 4: ONE DAY UNTIL MEETING - ORGANIZE**

# DAY 4: ORGANIZE. AGAIN.

### CHECK BACK IN ON OBJECTIVES

### REFINE YOUR THOUGHT PROCESS

## **KEEP MESSING WITH IT**

# ANTICIPATE QUESTIONS

### **POLISH YOUR STORY**

#### **DAY 4: ONE DAY UNTIL MEETING - ORGANIZE**

# SET EXPECTATIONS WITHIN THE TEAM

If it is your meeting run it. If not, play a role.

Properly represent your teammate's work.

#### **DAY 4: ONE DAY UNTIL MEETING - ORGANIZE**

# STACK THE ODDS IN YOUR FAVOR

# BALANCE THE MEETING ATTENDEES IN YOUR FAVOR.

### **DAY 4: ONE DAY UNTIL MEETING**

### **GAIN ALLIES**

Reach out to your team and the wider team.

#### **DAY 4: ONE DAY UNTIL MEETING**

### IDENTIFY THE RESISTANCE

Meet with individuals one on one.

#### DAY 5: THE MEETING - STAND & DELIVER

# DAY 5: STAND & DELIVER

### REMOVE DISTRACTIONS

Turn off Notifications, IM & email.

### KEEP THE AGENDA ON THE SCREEN

With time estimates.

### DESIGNATE A NOTE TAKER

Have the note taker keep time and review the notes at the end.

# EVERY STAKEHOLDER IS A SPECIAL SNOWFLAKE

Each client is a unique situation that requires you to adjust.

# START WITH THE POSITIVES

- 1. Highlight what you've addressed from last week's issues.
- 2. Highlight accomplishments, research, slam dunk decisions.

**DO NOT APOLOGIZE!** 

## SHARE YOUR STORY

- 1. Show your recommended design solution.
- 2. Only show alternatives to address specific questions.

**DO NOT RESORT TO THE TOUR!** 

# BE THE PIG

- 1. Here is what we are solving
- 2. Here are the ways it helps users

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"In a ham and egg breakfast the chicken is involved but the pig is committed. Be the pig."

-- Jim Barksdale

# GET THE ANSWERS YOU NEED

1. Use the notes you kept all week to explain your decisions.

# TELL THEM WHAT YOU WANT FEEDBACK ON

- 1. Tone
- 2. Technical feasibility
- 3. Does it make sense for those you are building for?
- 4. Flow: Will users get where they need to go?
- 5. Simplicity

# TELL THEM WHAT YOU WANT FEEDBACK ON

"A good designer finds an elegant way to put everything you need on a page. A great designer convinces you that half that shit is unnecessary."

-- Mike Monteiro

## **AVOID THE SUBJECTIVE**

- 1. Avoid like/dislike. Use works/does not work.
- 2. If you have the data commence smoking it.

**DO NOT SAY "IT LOOKS GOOD THERE"!** 

"If we have data, let's look at data. If all we have are opinions, let's go with mine."

-- Jim Barksdale

## SHOW THE CONTEXT

- 1. Show contexts (pages, views) and states (open, closed).
- 2. Show responsive work in DevTools or iOS Simulator.
- 3. Show wireframes at different breakpoints.

## SHUT UP AND LISTEN

- 1. Give your client a chance to talk.
- 2. Pause, probe, paraphrase.

**DO NOT UNLEASH A KNEE-JERK RESPONSE!** 

## WHEN THINGS GO WRONG

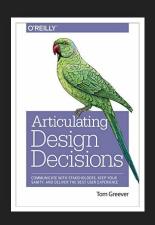
Paint a picture: Ask them to describe the outcome.

# WHEN THINGS GO WRONG

Draw a picture: Sketch

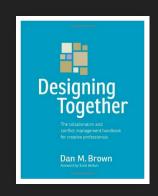
## WHEN THINGS GO WRONG

Expose your belly: Help me make this better.



**Articulating Design Decisions** 

Tom Greever



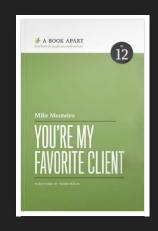
**Designing Together** 

Dan Brown



**Surviving Design Projects** 

Dan Brown



You're My Favorite Client

Mike Monteiro



13 Ways Designers Screw Up Client Presentations

Mike Monteiro

I know precious little for how long it took to get here

- 10 years in Silicon Valley failing upstream from customer service to service operations to dev ops to engineering to developer.
- 5 years as a lead developer & designer's apprentice.
- 3.5 years at EightShapes
- 5 months at The Lab @OPM leading the design team on USAJOBS.