# **Project Timeline**

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# Objective setting and requirements gathering

## **Concept development**

Concept development 4 hrs.

Storyboard design 4 hrs.

Client review March 23<sup>rd</sup>

Client approval March 25<sup>th</sup>

### Design and Spec (prototyping)

Creative development 10 hrs.

Programming 12 hrs.

Lockdown on design and functionality April 4<sup>th</sup>

Write functional specifications 1 hr

Client review April 6<sup>th</sup>

Client signoff due April 7<sup>th</sup>

### Preproduction

#### **Create staging environment**

#### Begin production guide

Establish toolset (editors, converters) 2 hrs.

Obtain architecture from Site Architect 5 hrs.

**Create directory structure** 

Create filenaming conventions 1 hr.

Test new technologies if necessary 8 hrs.

Identify potential redflags 1.5 hrs.

#### Obtain creative brief

#### Production

Obtain tight comps from Designer

Cut Graphics 8 hrs.

Name graphics in Asset management sheet

Copy unoptimized graphics to staging site

Create animations 15 hrs.

Handoff to coder

Code files 15 hrs.

Obtain copy from IA/writer

Integrate copy 9 hrs.

Tweaking and troubleshooting 9 hrs.

Internal Production Review April 14<sup>th</sup>

External Production Review April 15<sup>th</sup>

**Create Final Program/Production** 

Final Art Production 3 hrs.

Modify Programming 3 hrs.

Handoff to testing

QA

Write test plan 0.5 hrs.

Create test suites 1 hr.

Configure QA environment 1 hr.

Customize bug database

Create bug sheets

Recruit testers 0.5 hrs.

Testing 4 hrs.

Data collection 2 hrs.

Assign bug fixes 1 hr.

Write QA report 2 hrs.

Delivery April 31<sup>st</sup>