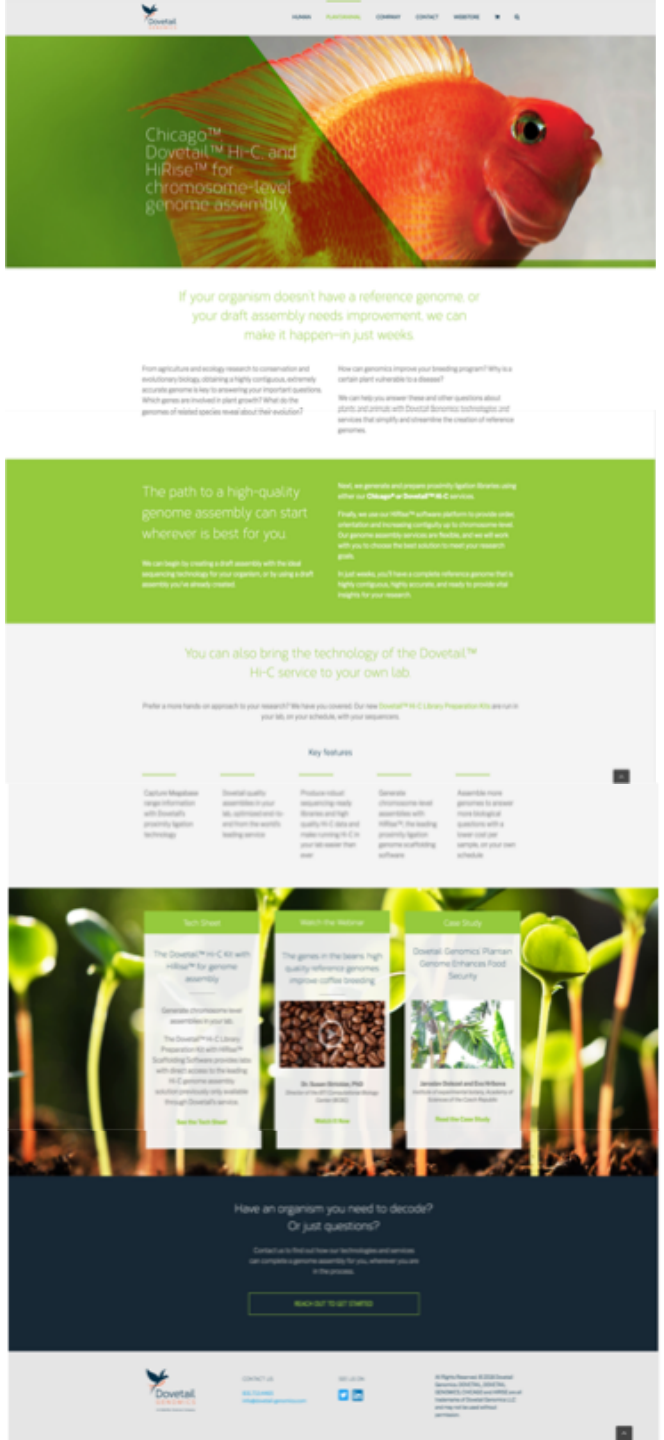
DESCRIPTION

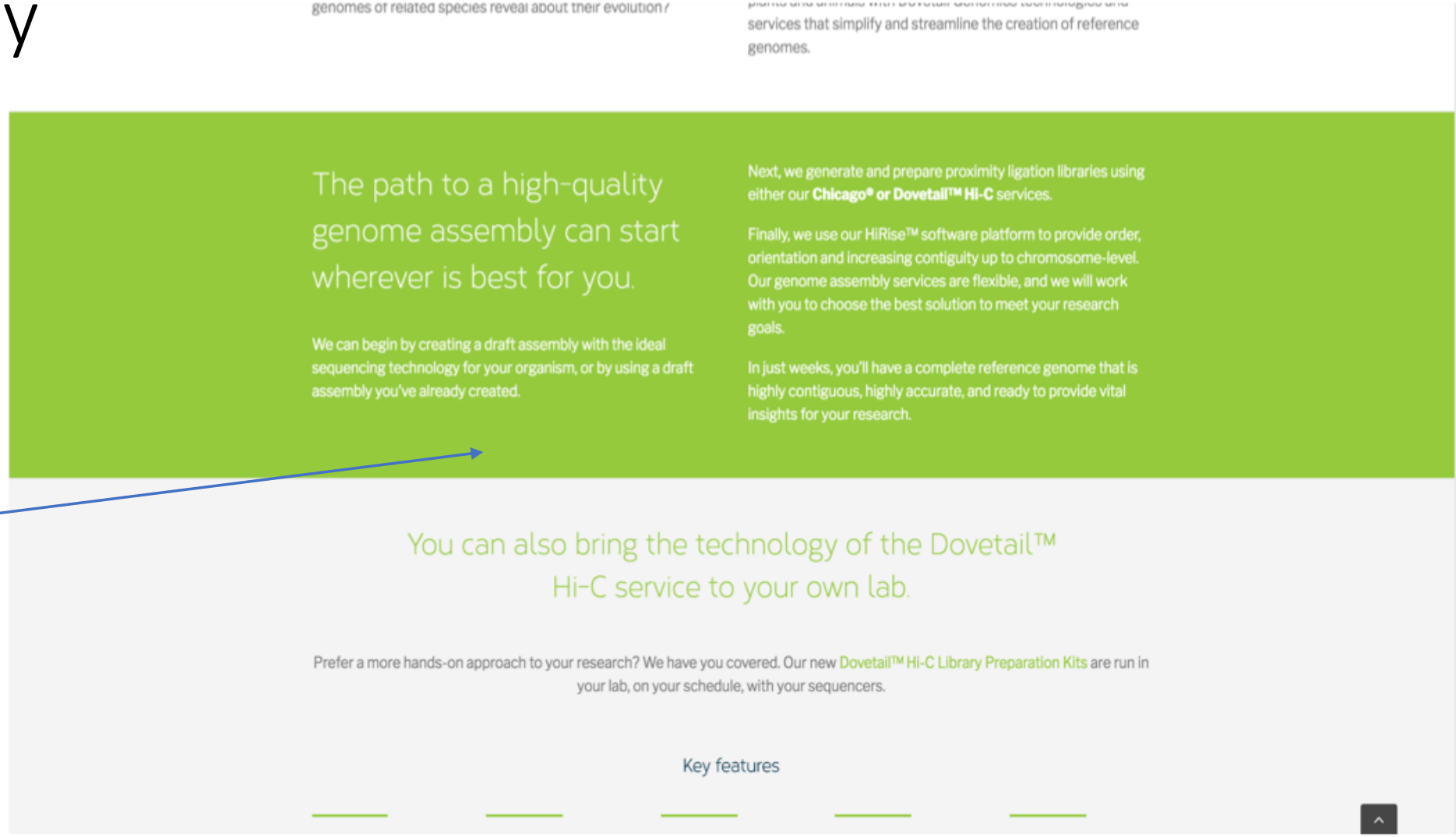
Develop a workflow tool for my company's new website that allows prospective customers to determine which assembly methodology is best for them based on various elements such as organism of interest's species, genome size, heterozygosity, ploidy, available sample type and amount, existing data and research goals.

- Will create the new page on the website in-line with company branding (visual look and feel, image treatments, verbiage etc.)
- This page and tool will include HTML, CSS and JavaScript
- Potential options for the accordion slider mentioned on the wire frame
  - http://bqworks.com/accordion-slider/
  - http://kcactf.tonygamino.com/documentation/assets/plugin-docs/accordion-slider/documentation.html
  - https://codepen.io/fox_hover/pen/RjxGNR
  - http://plugins.jquery.com/tag/slider/page/4/
  - https://www.jqueryscript.net/slider/list-1-2.html



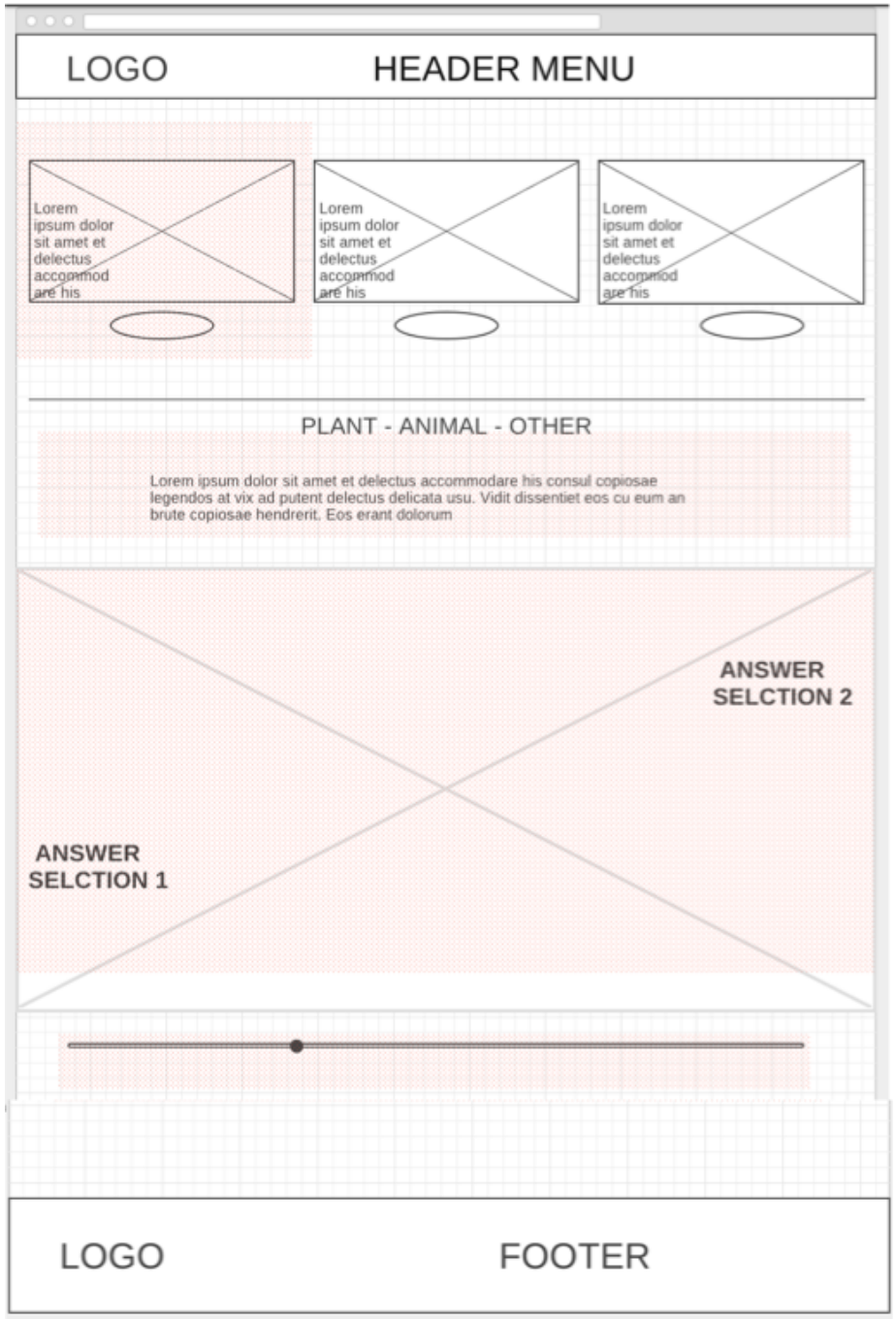
Link to New Page w/ methodology selector

- On the Plant/Animal Landing page
- Will add another container on the plant/animal landing page for the methodology selector (not sure if this will be the final name)



First Draft Wire-frame

- https://wireframe.cc/j4mEVu
- Make sure to “show annotations” for additional details



Color palate

Will be all but the light blue since this is the plant/animal segment

Image treatment

- Will keep with the image treatment guidelines for our company brand