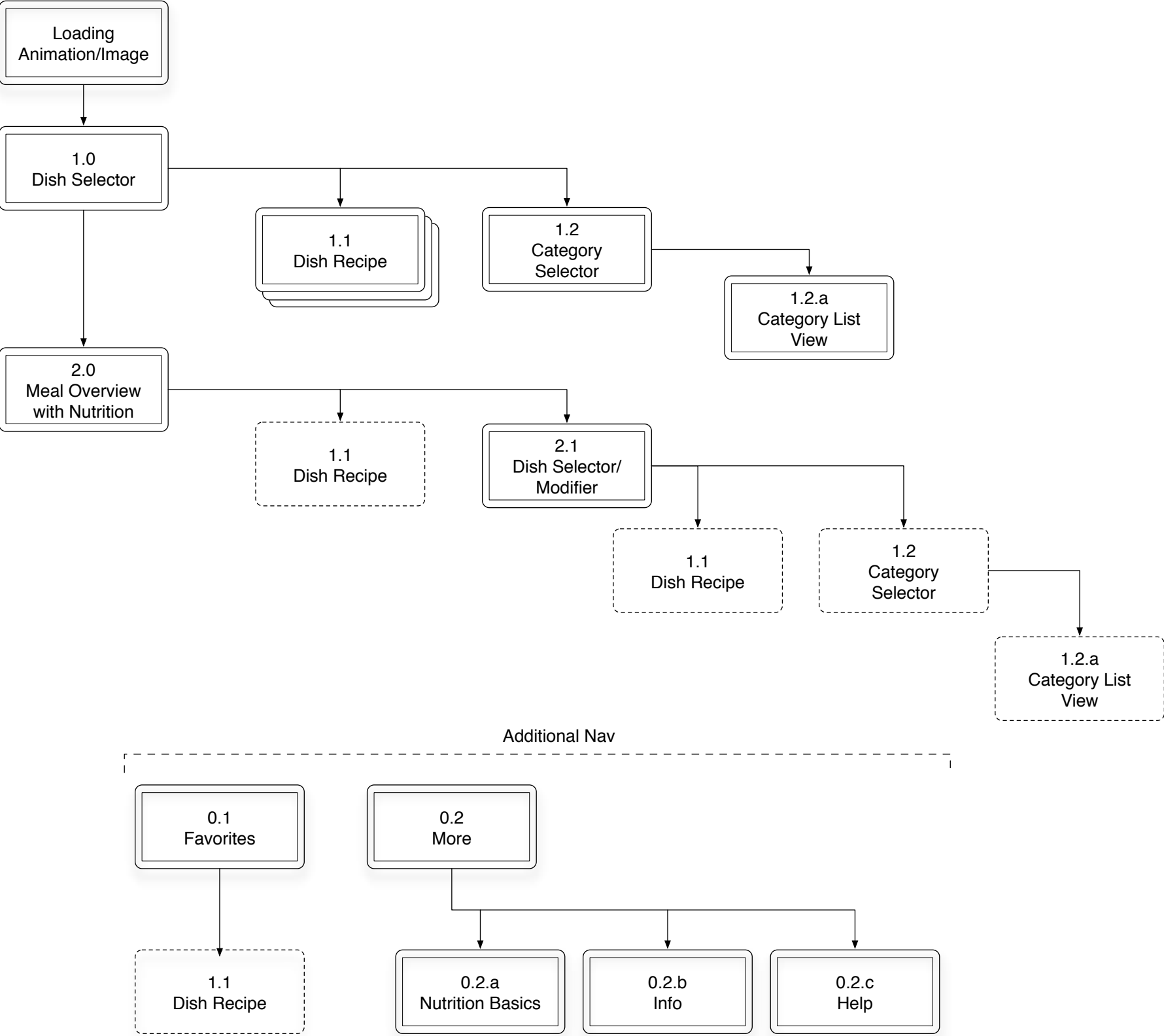


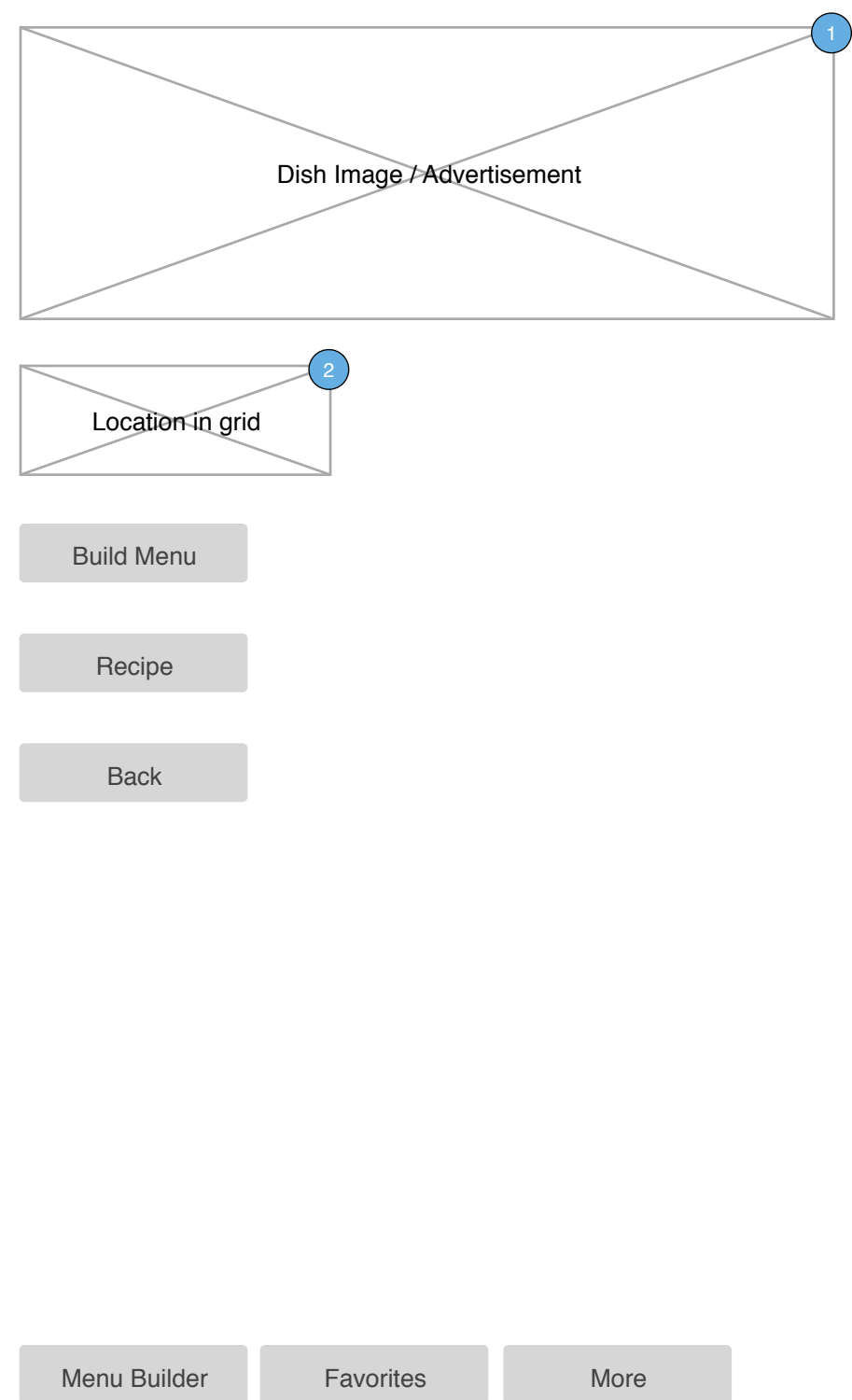


iPhone App Map

Notes

The App Map represents each screen that exists in the app and the connections between those screens. The numbers are referenced in the individual screen breakdowns. Stacked screens represent template pages. Dotted line screens are functionally identical to other screens.





1.0 iPhone - Dish Selector

Notes

The dish selector is a sort of 'window viewer', where the screen is focused in on one dish in a huge grid containing all of the dishes separated by row into entrée categories, starchy side, vegetable side, and dessert. The suggested meal will be built from the user's choice at this point.

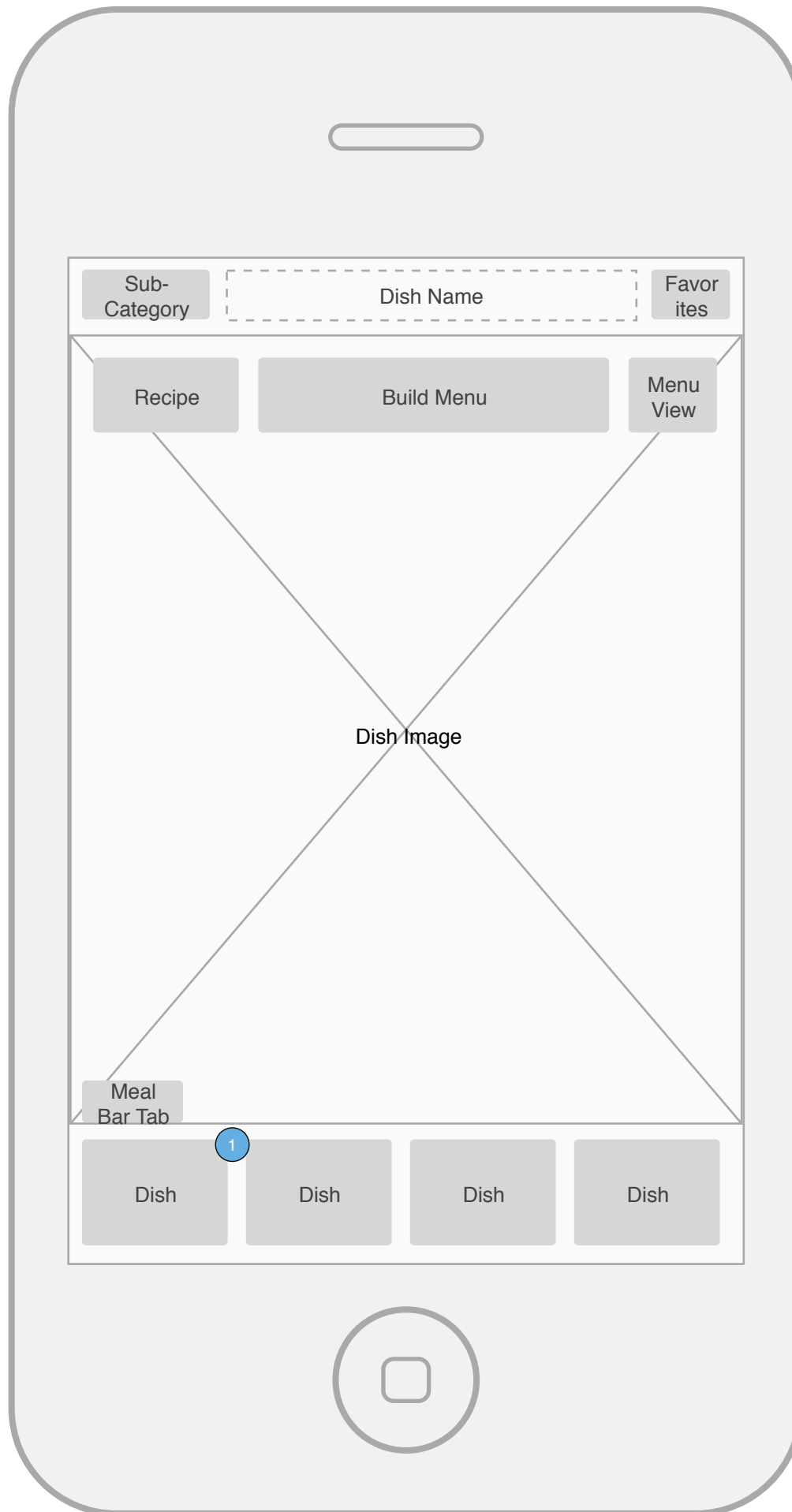
1. Dish Image

The majority of the page real estate will be covered by a large image of a dish, which initially be an entrée. When the image is tapped, it will take you to the menu overview (2.0) with the selected dish as the basis for the suggested meal. Advertisements will be full page images used n place of the dish image.

2. Location in grid

It should be visually apparent where you are both vertically between category and horizontally within the recipes of the category.





1.0 iPhone - Dish Selector Meal Bar Expanded

Notes

The dish selector is a sort of 'window viewer', where the screen is focused in on one dish in a huge grid containing all of the dishes separated by row into entrée categories, starchy side, vegetable side, and dessert. The suggested meal will be built from the user's choice at this point.

1. Dish Image

All four dishes of the meal are shown. If you have just started the app or deleted any items, there will be the ability to tap the empty slot to add a dish. Whichever dish is actively being edited should be indicated as well.