Helen Pastras Product Process

Sample of managing the project, tickets, and the process from inception to product delivery.

Goals

- · Simplify user experience for viewing information on an existing reservation.
- · Simplify user experience in editing all or some information in an existing reservation.

Background and strategic fit

This feature is part of a larger project to improve usability throughout the system to increase retention and drive new sales. The reservations module is specifically important because it is the most widely used section within the product.

Assumptions

- Primary features of this screen must be responsive for all devices.
- · User has entitlements for Reservations View and Update.

Requirements

#	Title	User Story	Importance	Notes
1	Opening an Existing reservation NG-195 TO DO	User can open an existing reservation from the below: Tape Chart Reservation List	Must Have	Today reservation list also includes list of reservations in Guest history, accounts and groups. Page used for this is the advanced search page with the account associated.
2	View existing Reservation NG-196 DONE	User should be able to view the below reservations details: Guest Name (prefix. First Name, last name) Contact number Reservation status. Reservation# Primary Action Button with Drop for status change	Must have	
3	Existing Reservation Summary/Quick Actions NG-220 TO DO NG-229 - Status Change on Reservation Title Line TO DO	User should be able to see the following first on the reservation: • Guest name • Res number • Res status- editable • Primary action button	Must have	

Confluence product project page for reservations

This is part of the confluence page

any actions.

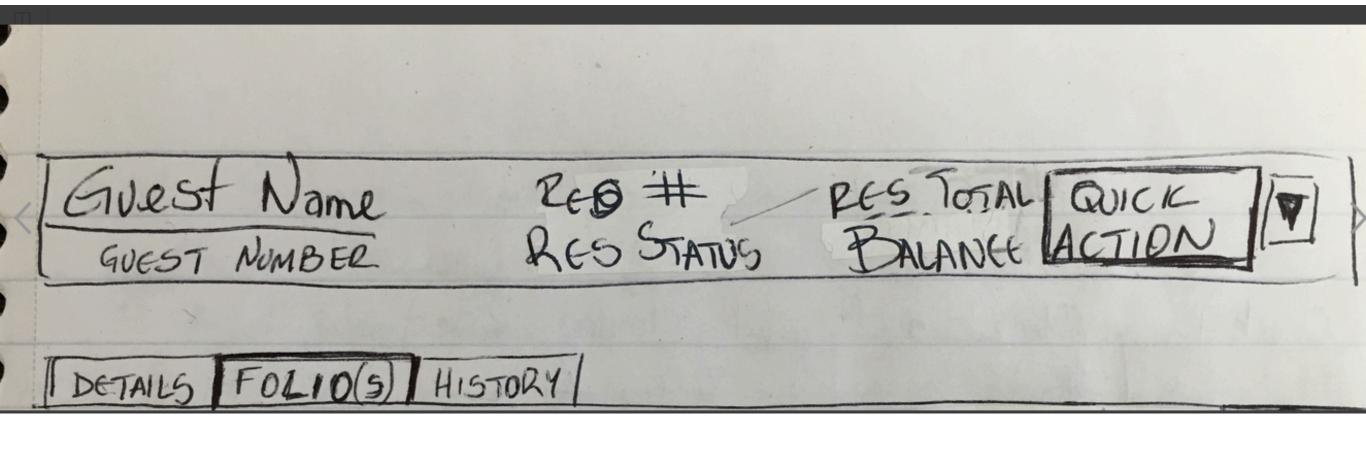
The information on this page should allow a user to view all information about the reservation. Editing each section will be covered in separate stories.

Acceptance Criteria:

- Create the reservation view screen as seen in the following prototype (https://invis.io/8Y4X9TT4J), which includes several sections
 as listed below.
- 2. Reservation Summary Title Line:
 - Guest name
 - Phone Number
 - Reservation Number
 - Reservation Status
 - Reservation Balance
 - o Primary Action Button (Check in/out)
- 3. Notes Banner:
 - If any of the tasks in the reservations are due or overdue, they will appear here for the user to notice them and take action.
 This will be completed in NG-221 TO DO
- Stay Info: Displays the following stay details for the reservation
 - Property name
 - Arrive
 - Depart
 - Nights
 - · Adults and children
 - Room class (with Split indicator)
 - Room #
 - Rate plan and promo code
- 5. Add-Ons & Incidentals: Displays the add-ons and incidentals that have been added to the reservation including the following fields:
 - Date
 - Category
 - Description
 - Amount
 - Tax
 - Total = Amount + Tax
 - TOTAL = sum that shows totals for amount, tax and total.

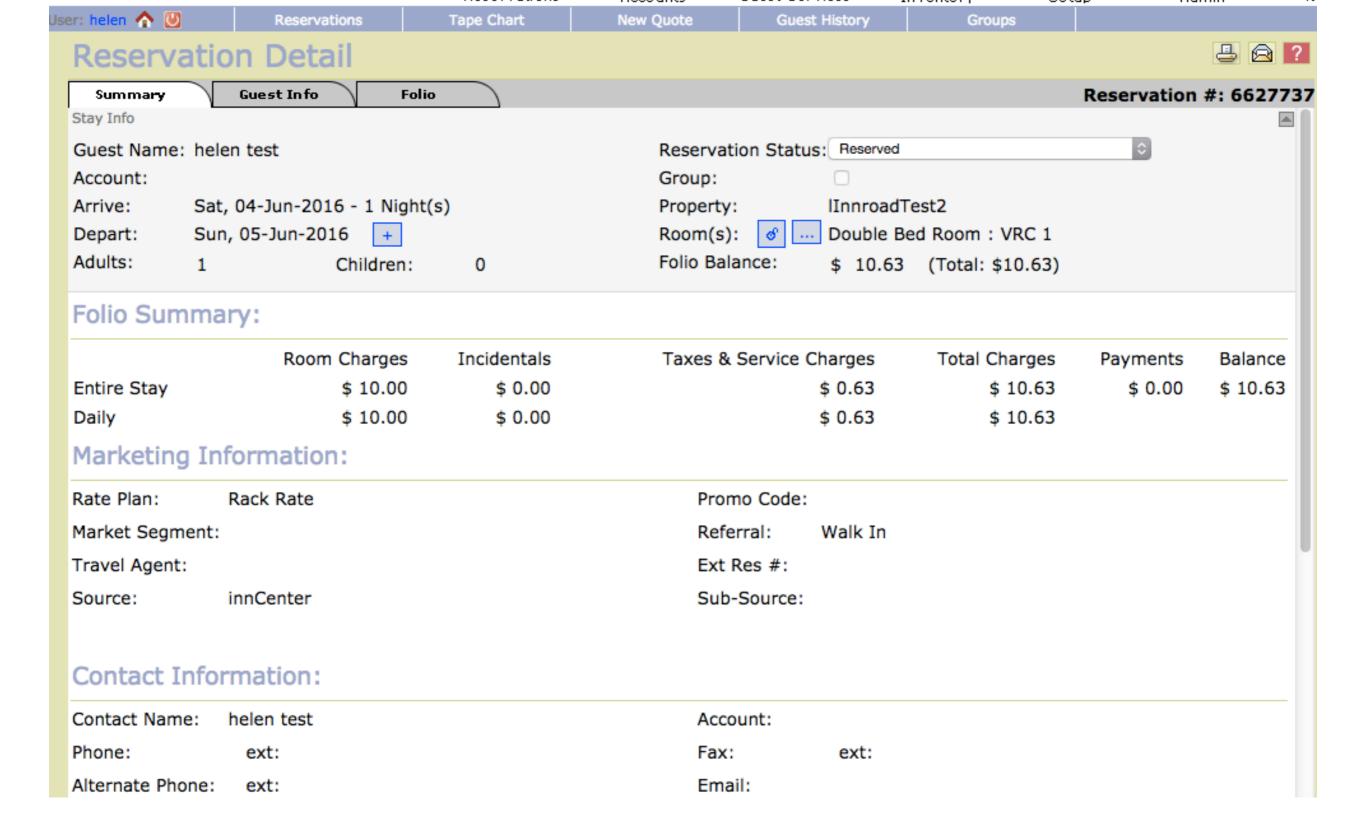
Jira ticket for reservations

Portion of ticket for view of existing reservations with all the required info to be displayed.



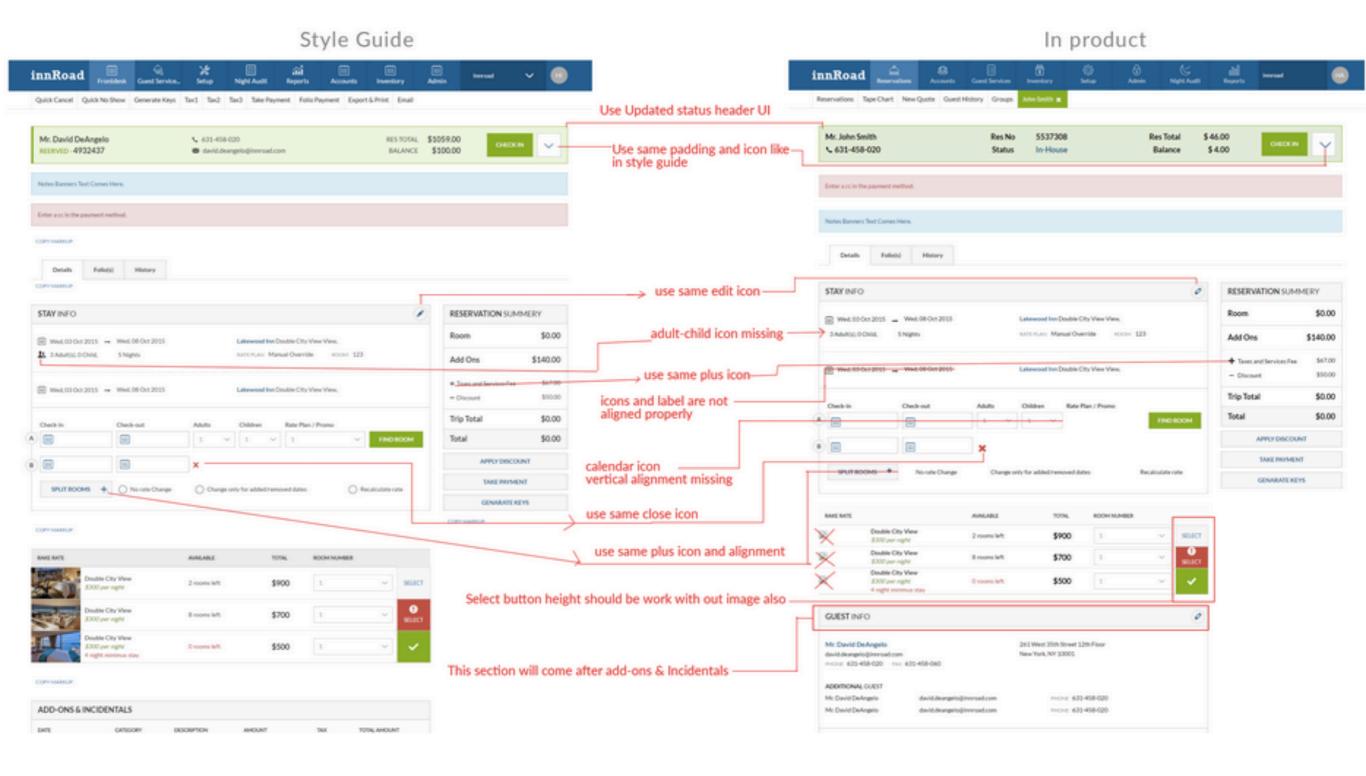
Initial draft of visualization of new reservations page

This was followed by several white board sessions and more sketches before we got to wire framing, prototyping and style guides.



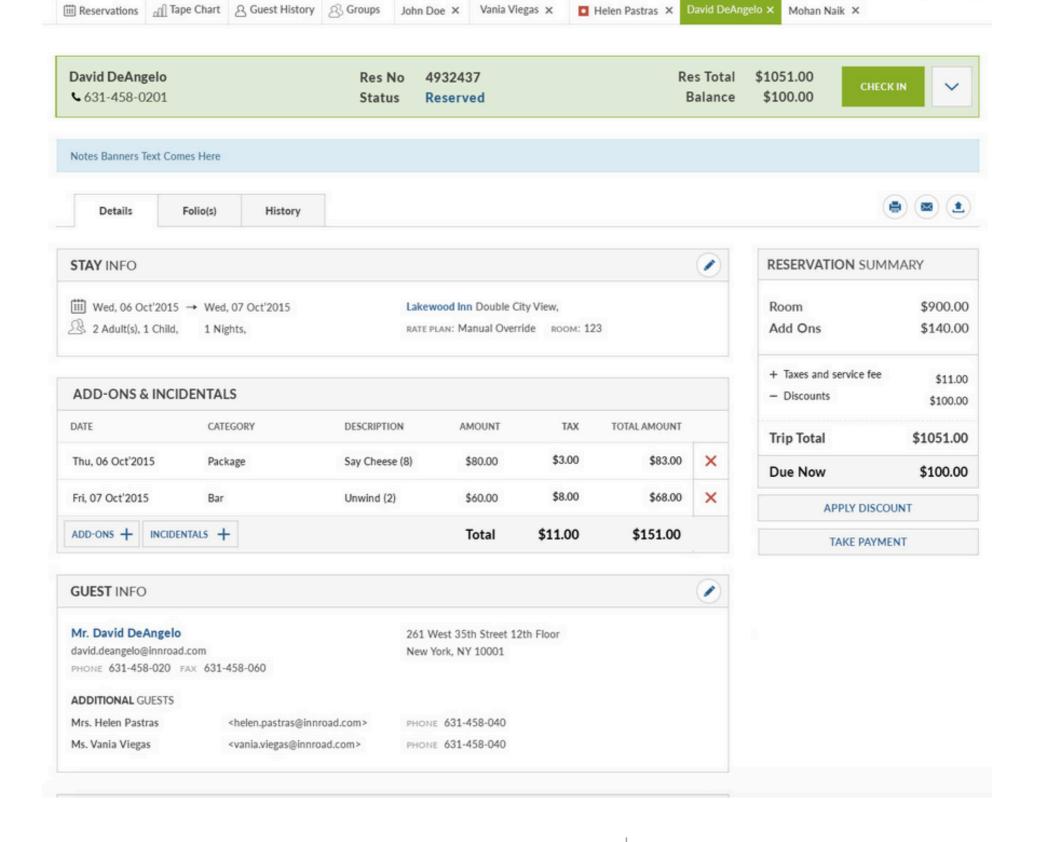
Old reservations view

This is the original system as it was when I started and still in use by several clients.



Working with front end engineer

In-ticket work with designer and front end engineer during development to get the product ready for QA, UAT and then delivery.



New Reservations

This is the finalized version, part of it is completed, while some features, like discounts and other tabs within the reservations are currently in development with sample data.