

conceptual project

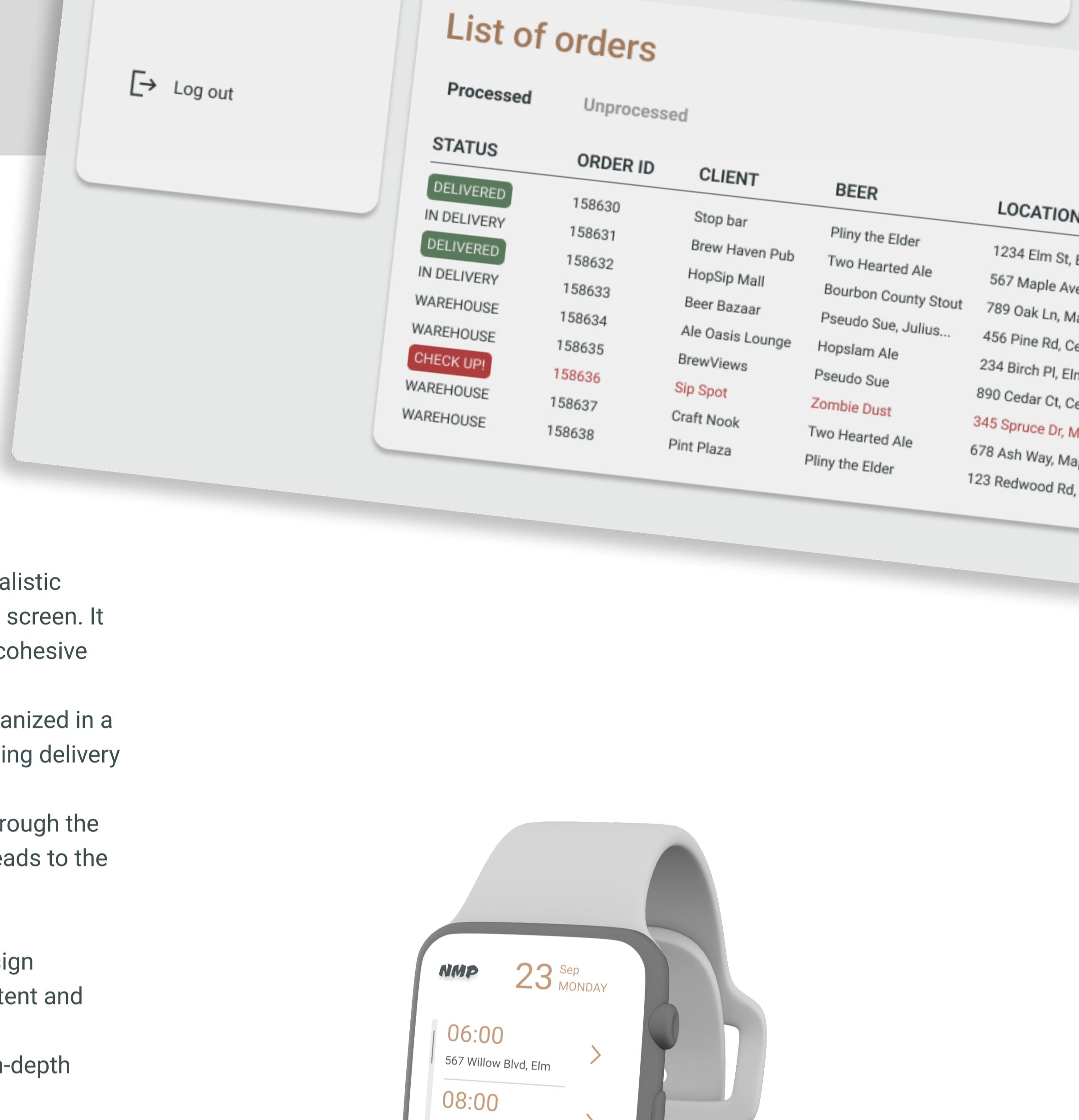
DASHBOARD THAT EVERY Craft brewery needs!

+ UI wearables



BRIEF

The client has decided that their craft brewery needed a great system for tracking orders and customers, as well as warehouse levels, so they wouldn't sell more than they could afford. In addition to the dashboard itself, they also require an interface for wearables for couriers. The interface will primarily serve as a calendar and provide them with information about the next delivery in real time.



SMARTWATCH

UI wearables were designed in three screens.

Delivery List Screen:

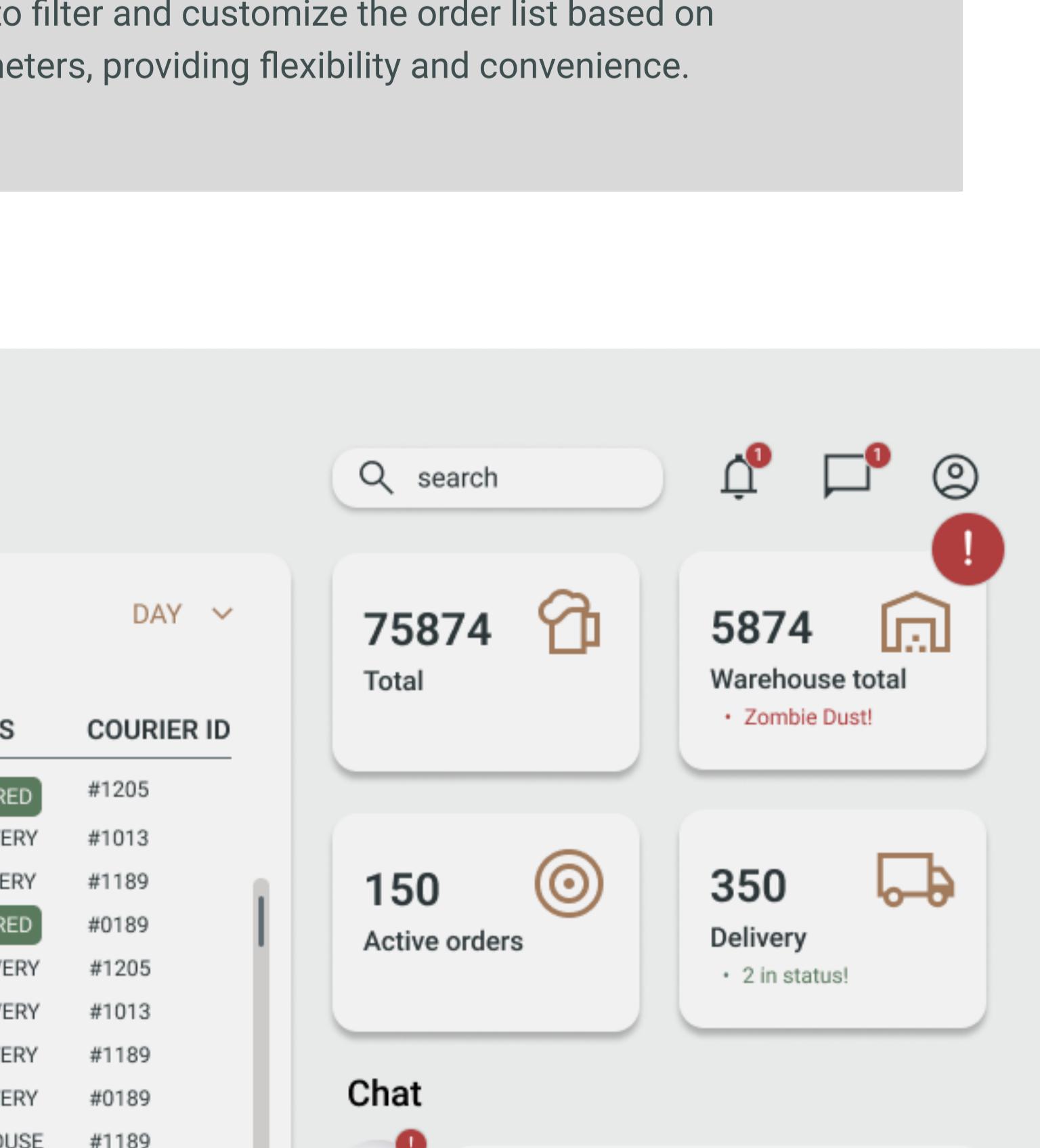
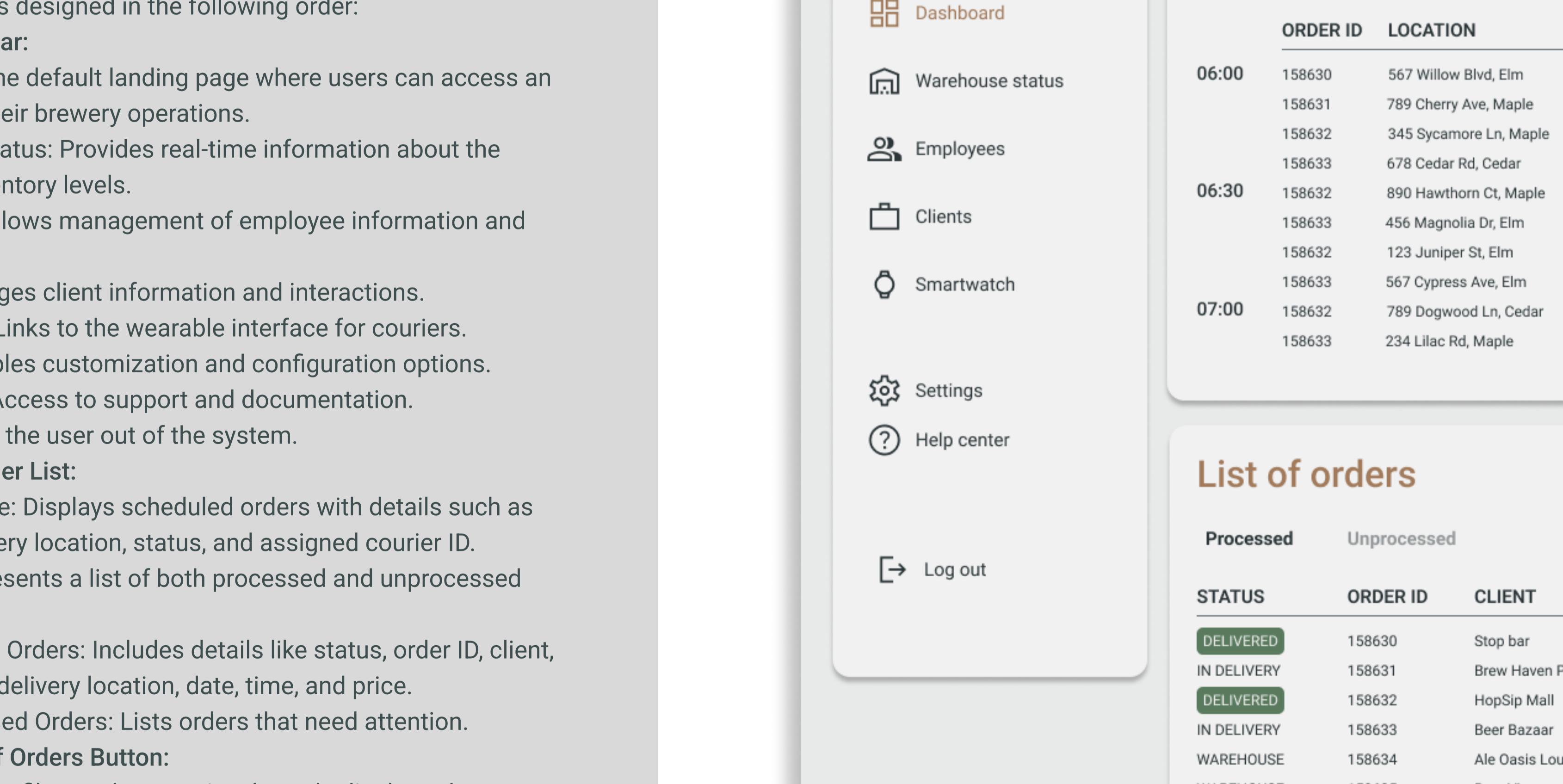
- Design Aesthetic: The UI maintains a clean and minimalist design for optimal readability on a smartwatch's small screen. It employs the brewery's branding colors and logo for a cohesive feel.
- Content Layout: The first screen is the delivery list, organized in a scrollable list format. Each entry represents an upcoming delivery order.
- Navigation: Couriers can swipe up or down to scroll through the list of deliveries. Tapping on a specific delivery entry leads to the second screen for more details.

Delivery Details Screen:

- Design Aesthetic: This screen maintains the same design aesthetic as the delivery list screen, ensuring a consistent and familiar user experience.
- Content Layout: The delivery details screen provides in-depth information about a selected delivery order.
- Navigation: Couriers can swipe left or right or tap the "arrows" to switch between delivery orders in case of multiple deliveries scheduled at the same time. An "X" button allows them to return to the delivery list.

New Order Notification Screen:

- Design Aesthetic: This screen utilizes a slightly different design to clearly differentiate it as a notification screen.
- Content Layout: The notification screen is simple and focused on alerting couriers about new orders.
- Interaction: Couriers can tap the "check" button to accept the new order or tap the "X" button to decline the order.



DASHBOARD

UI Dashboard was designed in the following order:

Left Navigation Bar:

- Dashboard: The default landing page where users can access an overview of their brewery operations.
- Warehouse Status: Provides real-time information about the brewery's inventory levels.
- Employees: Allows management of employee information and roles.
- Clients: Manages client information and interactions.
- Smartwatch: Links to the wearable interface for couriers.
- Settings: Enables customization and configuration options.
- Help Center: Access to support and documentation.
- Log Out: Logs the user out of the system.

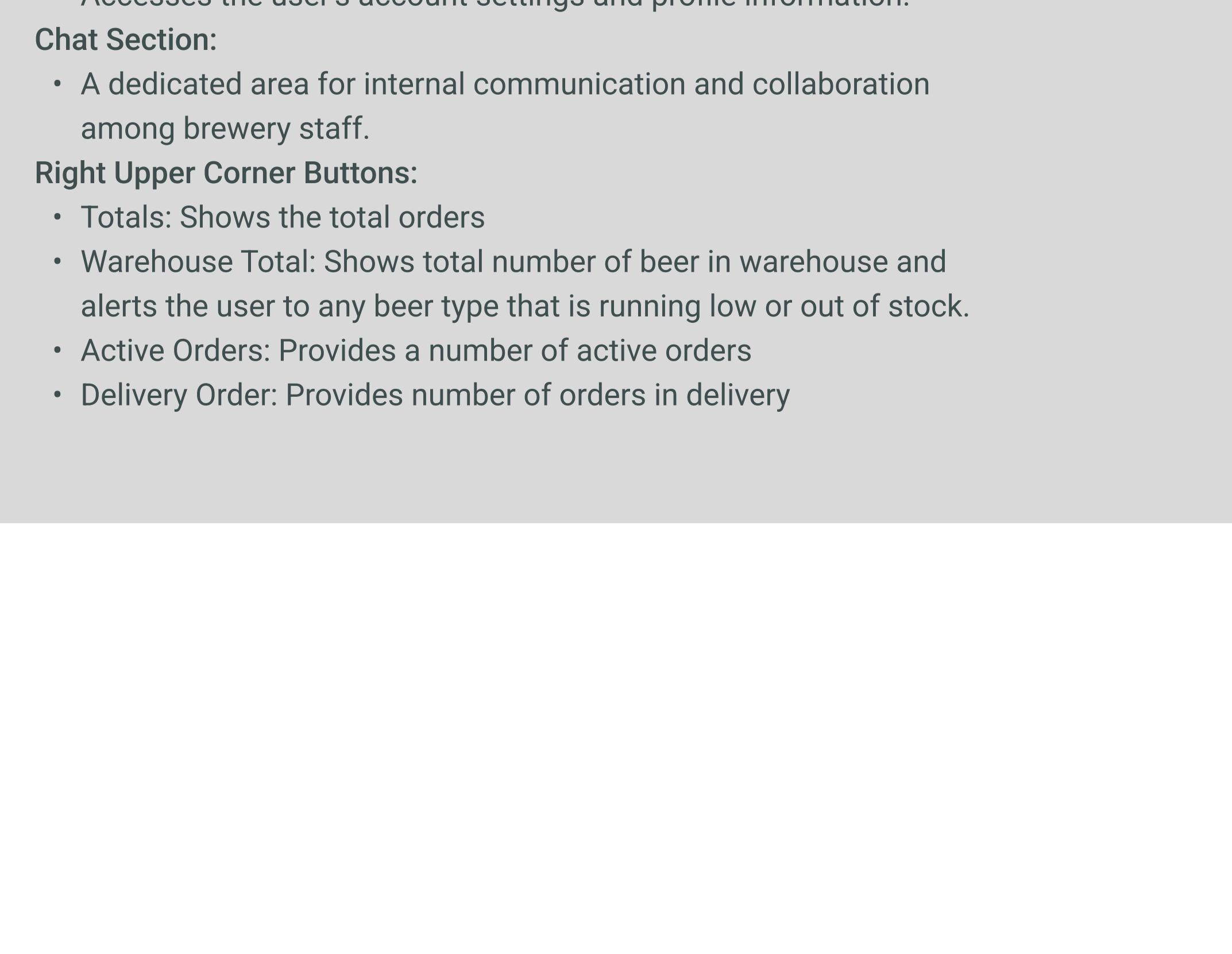
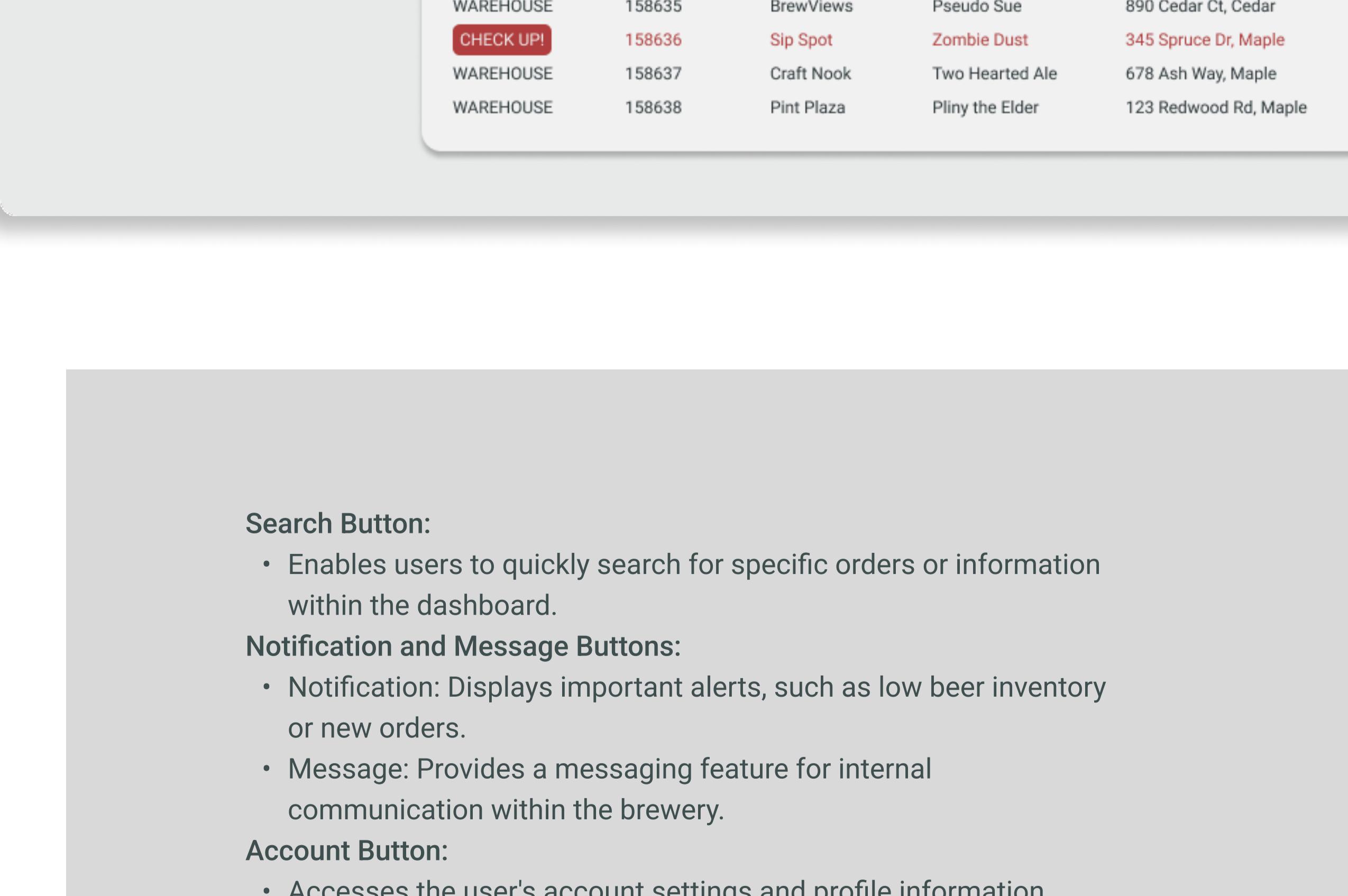
Calendar and Order List:

- Calendar Table: Displays scheduled orders with details such as order ID, delivery location, status, and assigned courier ID.
- Order List: Presents a list of both processed and unprocessed orders.

- Processed Orders: Includes details like status, order ID, client, beer type, delivery location, date, time, and price.
- Unprocessed Orders: Lists orders that need attention.

Customize List of Orders Button:

- Allows users to filter and customize the order list based on various parameters, providing flexibility and convenience.



Search Button:

- Enables users to quickly search for specific orders or information within the dashboard.

Notification and Message Buttons:

- Notification: Displays important alerts, such as low beer inventory or new orders.
- Message: Provides a messaging feature for internal communication within the brewery.

Account Button:

- Accesses the user's account settings and profile information.

Chat Section:

- A dedicated area for internal communication and collaboration among brewery staff.

Right Upper Corner Buttons:

- Totals: Shows the total orders.
- Warehouse Total: Shows total number of beer in warehouse and alerts the user to any beer type that is running low or out of stock.
- Active Orders: Provides a number of active orders.
- Delivery Order: Provides number of orders in delivery.