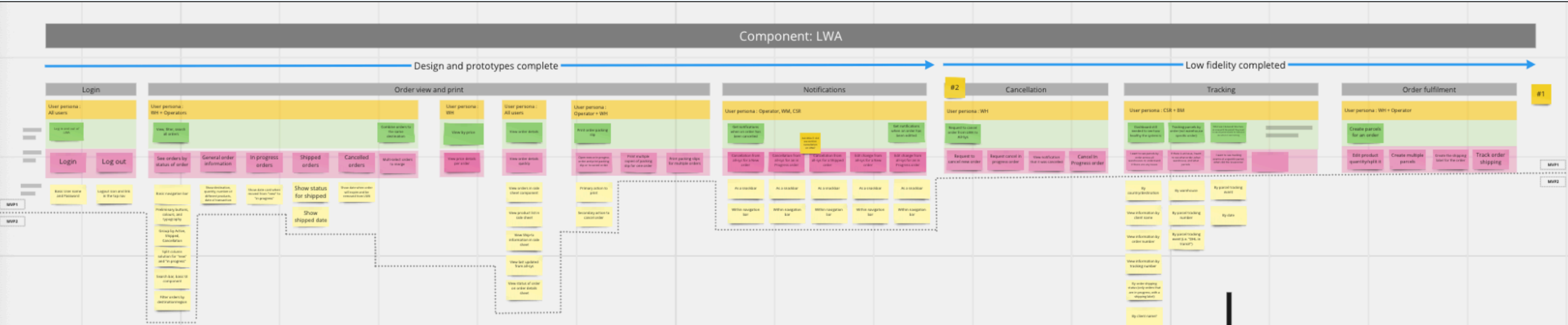
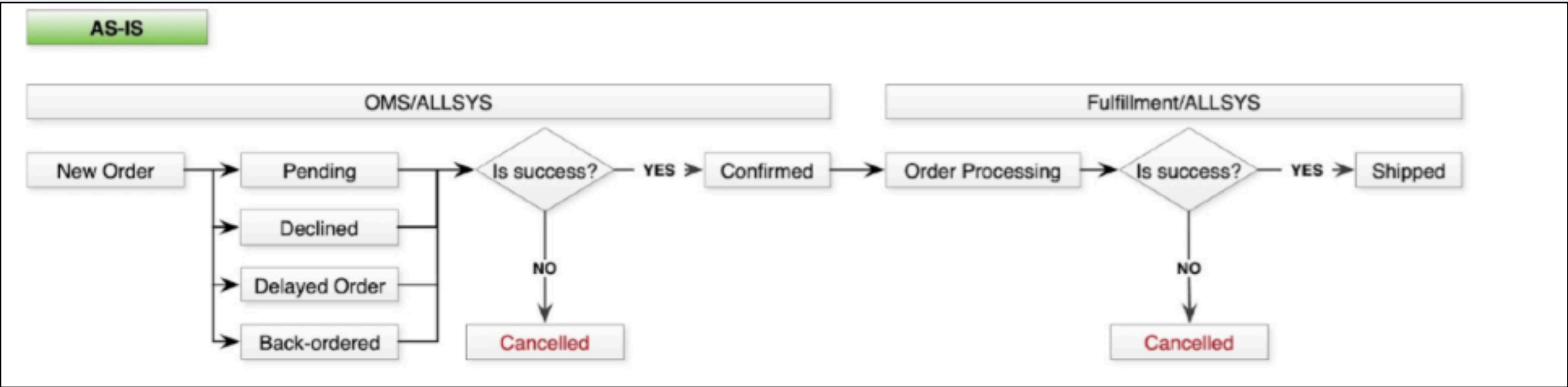


Process for alignment on features

- Mapping the flow of interactions within the system application is a key part of the early stage of the design process
- Creating user journey maps to discover and validate assumptions about how the user uses the product in order to complete tasks
- “Component LWA” map is broken down into 6 interaction experiences which are further broken down into features/requirements per interaction and scheduled for design based on “MVP” requirements



Process for usability testing on features

- Testing features and user flow on low to mid-fidelity UI screens with various users

- Capturing the results as a PASS or FAIL experience
- Prioritizing importance of fixing the UI for FAILED experiences
- Adjusting the interaction experience / feature

The screenshot shows a web application interface for an order status page. The main heading is "Order status / order actions". Below it, there's a section for "Order" with "Product 1", "Product 2", and "Product 3". A "Shipping address" section is highlighted with a red error message: "The shipping address is incorrect or could not be found. Please update or ignore the errors to proceed." There's an "Ignore all" button. The page also shows a "Buyer" section with "Sam Smith" and "Source: medicadepot.com". A "Save changes" button is visible. The bottom part of the page shows a table of items with columns for "Product", "SKU", "Brand", "Quantity", "Price", and "Status".

User: Kamil
Warehouse location: Poland
Experience level: expert
Demo-test#: 01
Date of interview: Feb 11, 2021
Facilitator: Shristi
Attended: Mike E, Mike G, Boyd, Nigel, Tanya

Board view

No Priority 6 HIGH 5 MEDIUM 17 LOW 13

Shipping label page

Understood how to print shipping label and commercial invoice

Success

Commercial invoice

Successfully changed Ship to address

Success

Shipping label - size and dimensions

Shipping label - carrier accounts

HIGH

- Show all carrier accounts i.e. UPS, DHL
- Show all carrier accounts' respective services
- There will always be one service associated with each respective carrier account i.e. UPS1-service1, service2, UPS2-service1, service2
- DHL1-service1, service2
- DHL2-service2

Shipping label - buttons

MEDIUM

- Update button layout and interaction

User clicked on "create shipping label" disabled button to open "size and courier" accordion

User asked if the application was for commercial invoice for internal purposes or external purposes

Success

Shipping label: size and dimensions

LOW

- Update font and layout

Did not think to view rates without outside assistance from Shristi. Squinted to see rates per carrier option

- Layout needs to be changed

Success

Shipping label: size and dimensions