Customer - HMW Statements

Problem: Customers receive inaccurate delivery times and unwanted items, leading to frustration and lack of control.

How Might We...

- 1. ...provide real-time, accurate delivery estimates that reflect actual delays or progress?
- 2. ...let customers customize their order preferences (e.g., cutlery, condiments, contact method) before checkout?
- 3. ...enhance visibility into a runner's journey using interactive, real-time maps?
- 4. ...simplify communication between customers, runners, and support teams?

Restaurant Owner - HMW Statements

Problem: Restaurants can't time food prep efficiently due to unclear rider timing and weak communication.

How Might We...

- 1. ...show restaurants accurate rider ETAs to align food preparation timing?
- 2. ...ensure customer special instructions reach the kitchen without getting lost?
- 3. ...give restaurants visibility over the order after it leaves the kitchen?
- 4. ...reduce restaurant blame for delays by clarifying roles in the delivery chain?

Runner - HMW Statements

Problem: Runners face stress due to inefficient routing, poor instructions, and lack of tools to manage delays.

How Might We...

- 1. ...assign delivery routes fairly based on distance, traffic, and availability?
- 2. ...provide clear, detailed customer instructions directly in the runner app?
- 3. ...integrate smart navigation with live traffic updates into the delivery app?
- 4. ...allow runners to report issues (e.g., delays, wrong address) in real time?

Runner Manager – HMW Statements

Problem: Managers can't track or support runners in real time and lack performance visibility.

How Might We...

- 1. ...give managers a real-time dashboard to monitor rider locations and delivery statuses?
- 2. ...automate alerts when deliveries are late, stuck, or missed?
- 3. ...track and visualize key performance metrics (e.g., delivery time, job count, complaints)?
- 4. ...create a centralized system to assign tasks and communicate with all active runners?