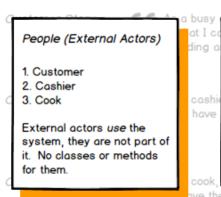
## Order Ready Notifications (SMS or App)



Nouns (Class Candidates) ding a 1. Order / Order status / start time / prep time

- 2. Phone / Phone #
- 3. Flashing pager / pager ID
- 4. System
- 5. SMS / App push

Some or all of these will probably be C# classes in our code design.

Verbs (Method Candidates)

- 1. "Take" an order food, payment
- 2. "Add" phone number / pager id
- 3. "Complete" an order
- 4. "Hit Notify Customers"
- Send on SMS
- 6. Send an app push
- 7. Make a pager flash and beep
- 8. Check phone # / pager id
- 9. Locate (search for) order
- 10. "Give out" order

Some or all of these will probably be C# methods in our code desian

## Use Case

## Main Path

- 1. Customer places order
  - 1.1. Cashier takes customer phone number
- Customer proceeds to waiting area
  - 2.1. Cook begins cooking customer order
  - 2.2. Cook completes order
  - 2.3. Cook hits "Notify Customer" on system
  - 2.4 System automatically sends an SMS or app push
- Customer comes to pickup counter to get their food
  - 3.1 Cook or cashier checks the phone # to locate order
  - 3.2. Any cook or cashier can give out the order

## Alternate Paths

1.1.1. If customer has no phone, cashier gives them a flashing pager instead

that

- 1.1.2. Cashier adds pager id to order in place of phone number
- 2.1.1. Customer get impatient and comes to check status
- 2.1.2. Cashier checks phone # / pager id to locate order
- 2.13. Cashier sees start time and prep time estimate to tell customer
- 2.4.1. If customer has a pager system makes pager flash and beep instead
- 3.1.1. Cook or cashier checks pager id instead if phone # if needed