**1. Home Screen (Dashboard) Wireframe**

**Purpose**: A welcoming dashboard that allows users to quickly navigate the app and access key features like search, listings, and account details.

* **Header**:
  + **Logo** (left side)
  + **Navigation Links** (right side): Home, All Listings, Account, Login/Logout
* **Main Body**:
  + **Featured Listings** (carousel of popular properties = properties sorted by how many days in the last year they were rented. i.e. a property rented 300 days of the year is more popular than one rented only 200 days of the year)
  + **Search Bar** (centered): A search input that will filter properties based on address (show properties x distance from address entered, with the exact address listing first)
  + **Search Results Overview** (cards or grid-style layout with images of properties that match search criteria; feature for users to favorite a property)
* **Footer**:
  + **Quick Links**: About Us, Contact, Privacy Policy, Terms of Service

**2. All Listings Wireframe**

**Purpose**: Display a list of properties based on user search criteria with filtering options.

* **Header**: Same as home screen
* **Main Body**:
  + **Filters Panel** (left side, collapsible)
    - **Property Type** (dropdown: House, Apartment, Condo, etc.)
    - **Price Range** (slider: min, max values)
    - **Location** (text input or dropdown for city/area)
    - **Bedrooms** (dropdown: 1, 2, 3+)
    - **Other Filters** (e.g., Pet-Friendly, Pool, Garage, etc.)
  + **Properties List** (centered)
    - **Grid Layout**: Property image, brief description, price, number of bedrooms, and location (feature for users to save a property as a favorite)
    - **Sort Options** (top right): Sort by price (low to high, high to low), date listed
* **Footer**: Same as home screen

**3. Property Details Page Wireframe**

**Purpose**: Show detailed information about a single property.

* **Header**: Same as home screen
* **Main Body**:
  + **Property Images** (carousel of images on top)
  + **Button to save property as a favorite**
  + **Property Information Section** (below images)
    - **Property Title** (e.g., “4-Bedroom House in Downtown”)
    - **Price**
    - **Description** (detailed text about the property)
    - **Property Features** (list of features like square footage, number of bedrooms/bathrooms, lot size, etc.)
    - **Map** (show property location on a map)
  + **Contact Agent** Section (button to contact agent directly)
    - Button labeled “Contact Agent” which opens a modal with a form to contact the agent. (can be a web-to-lead form)
  + **Similar Properties** (carousel or list below the main property details)
* **Footer**: Same as home screen

**4. User Account Page Wireframe**

**Purpose**: Allow users to manage their account, view saved properties, and preferences.

* **Header**: Same as home screen
* **Main Body**:
  + **User Profile** (profile picture, name, email)
  + **Saved Properties**: List of properties the user has saved; users can remove favorites (grid or list layout)
* **Footer**: Same as home screen

**Notes for LWC Implementation:**

* **Use Lightning Design System (LDS)**: Ensure components follow the Salesforce Lightning Design System for consistency and design cohesiveness.
* **Responsive Layout**: Make sure the wireframes are mobile-responsive, as many users will access the app on various devices.