

Designing a **Property Details Page** for your **RealHome: A Real Estate Listing Platform** involves focusing on giving users detailed information about a specific property in a visually appealing and organized manner. This page should include high-quality images, essential property details, and easy access to contact the agent or owner.

Here's a step-by-step guide to designing a **Property Details Page** in **Figma**:

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## 1. Plan the Structure

The key sections of a **Property Details Page** typically include:

- **Header (Navigation bar)**
- **Property Title & Overview**
- **Image Gallery or Hero Image**
- **Property Details (Price, Location, Specs)**
- **Property Description**
- **Agent Information**
- **Interactive Map**
- **Similar or Related Properties**
- **Footer**

## 2. Set Up Figma

- **Create a Frame:** Open Figma and create a new frame using the **Frame Tool** (shortcut: **F**) with a desktop size of **1440px** or **1920px** width. You can design separate frames for mobile views later.

## 3. Design the Header

Include a consistent header like on the homepage and listings page for easy navigation.

**Steps:**

- **Header Bar:** Add a rectangle at the top of the frame to represent the navigation bar (height around 80-100px).
- **Logo:** On the left, place the **RealHome** logo.
- **Navigation Links:** Add links like **Home**, **Listings**, **Agents**, **Wishlist**, and **Login/Signup** on the right.

## 4. Design the Property Title & Overview Section

This section should give users an immediate sense of the property's key details.

**Steps:**

- **Property Title:** Use the **Text Tool** (shortcut: **T**) to add a large, bold title at the top of the page (e.g., “**3-Bedroom Modern Home in San Francisco**”).
- **Basic Property Info:** Add the property’s **Price**, **Location**, and **Property Type** right below the title. Use text like:
  - **Price:** "\$500,000"
  - **Location:** "San Francisco, CA"
  - **Type:** "3-Bedroom House"
- **CTA Button:** Add a button (using a rectangle and text inside) like “**Schedule a Visit**” or “**Contact Agent**” for user action.

## 5. Design the Image Gallery

A prominent feature on property details pages is the image gallery. This section should showcase the property’s photos in an appealing way.

### Steps:

- **Hero Image or Gallery:** Place a large image or create a carousel/gallery for multiple images of the property. Use rectangles as placeholders for the images.
- **Thumbnails:** Below the main image, add smaller rectangles representing thumbnails of additional images that users can click on to view in the main section.
- **Interaction:** Use icons (or placeholders) for left-right arrows to indicate that users can scroll through the images.

### Wireframe Layout:

- Large image or carousel at the top, taking up most of the page width.
- Thumbnails below for additional images.

## 6. Design the Property Details Section

This section will show the specifics about the property: price, square footage, number of rooms, and other features.

### Steps:

- **Property Specifications:** Add key details like:
  - **Price:** Bold and prominent.
  - **Size:** "2,500 sq ft"
  - **Bedrooms:** "3 Bedrooms"
  - **Bathrooms:** "2 Bathrooms"
  - **Lot Size:** "5,000 sq ft"
  - **Year Built:** "2015"
- **Additional Features:** Include a list or icon-based layout for features like:
  - **Pool, Garage, Central Heating, Garden**, etc.
  - You can use small icons next to each feature for a more visual layout.

### Wireframe Layout:

- Specifications on the right side or beneath the image gallery.
- Each feature listed with a small icon or text block.

## 7. Design the Property Description Section

This section will have a detailed narrative of the property.

### Steps:

- **Property Description Title:** Add a heading like “**Property Description**” below the image gallery and basic details.
- **Description Text:** Use paragraphs to describe the property’s unique features, location, nearby amenities, neighborhood, etc. Use the **Text Tool** to create this section.

### Wireframe Layout:

- Title at the top, followed by a paragraph of text detailing the property.

## 8. Design the Agent Information Section

Users should be able to contact the agent easily from this section.

### Steps:

- **Agent Profile Picture:** Add a rectangle or circular shape to represent the agent’s profile photo.
- **Agent Name:** Next to the image, add the agent’s name (e.g., “**John Doe**”).
- **Contact Info:** Below the name, add the agent’s phone number, email, and a “**Contact Agent**” button.

### Wireframe Layout:

- Agent picture and name on the left, with contact details next to it.
- A **CTA button** to contact the agent.

## 9. Interactive Map Section

Use an interactive map to show the property’s location.

### Steps:

- **Embed Google Map:** Use a rectangle to represent an embedded Google Map, displaying the exact location of the property.
- **Map Marker:** Add a pin or marker to indicate the location on the map.

### Wireframe Layout:

- Full-width map just below the agent information, allowing users to explore the area.

## 10. Similar or Related Properties Section

Offer users the ability to explore more properties similar to the one they are viewing.

### Steps:

- **Section Title:** Add a title like “**Similar Properties**” or “**You May Also Like**” below the map.
- **Property Cards:** Design 2-3 property cards (similar to the listings page) that show related properties. Each card should include:
  - Thumbnail image.
  - Property title, price, and location.
  - A **View Details** button.

### Wireframe Layout:

- A horizontal or grid layout of related properties below the map.

## 11. Design the Footer

Keep the footer consistent with other pages. It should include essential links and contact info.

### Steps:

- **Footer Background:** Add a rectangle at the bottom of the page for the footer.
- **Footer Links:** Include important links like **About Us**, **Contact**, **Privacy Policy**, and social media icons.

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## Example Wireframe Layout for Property Details Page:

1. **Header:**
  - Logo on the left, with navigation links (Home, Listings, Agents, Wishlist, Login/Signup) on the right.
2. **Property Title & Overview:**
  - Large, bold title: “**3-Bedroom Modern Home in San Francisco**”.
  - Property price, location, and type beneath the title.
  - **CTA button** (e.g., “Schedule a Visit” or “Contact Agent”).
3. **Image Gallery:**
  - Large hero image or image carousel at the top.
  - Thumbnails below for additional images.
4. **Property Details:**
  - Price, square footage, bedrooms, bathrooms, year built, and additional features (e.g., pool, garage) listed.
5. **Property Description:**
  - A detailed paragraph describing the property’s unique features and location.
6. **Agent Information:**

- Agent profile picture, name, and contact info with a **Contact Agent** button.
  - 7. **Interactive Map:**
    - Full-width Google Map showing the property's location.
  - 8. **Similar Properties:**
    - Grid or horizontal display of 2-3 related property cards.
  - 9. **Footer:**
    - Footer links and social media icons.
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### Tips for Designing in Figma:

- **Components:** Create reusable components for property cards, buttons, and headers so you can easily apply them to other pages.
- **Grids:** Use grids to maintain proper alignment and spacing between elements.
- **Consistency:** Maintain consistent typography and colors across the page.
- **Responsiveness:** Ensure the layout will adapt well to different screen sizes, especially mobile devices.