Recruitment Task

Create a proxy service that interfaces with the Kontakt.io API, featuring an endpoint to retrieve comprehensive details for a specified building. Building details should contain:

- Name
- Address
- Floors
    - Level
    - Image in geojson format
    - Properties

Define the API of the service as follows:

GET /building/{id}

```
{
  "name": "...",
  "floors": "...",
  ...
}
```

Assume that we are authenticated user.

Additional Requirements:

- Ensure the service can handle 50 requests per second, with full scalability and thread safety.
- Implement a comprehensive set of end-to-end tests that can be executed using build tools such as Maven or Gradle.
- Emphasize good design principles and maintain high code quality.
- Strive to make the solution nearly production-ready. If additional work is necessary, describe it in the README file.

You are free to use any JVM technology and libraries, with a preference for Kotlin or Java.
Submit your solution as a private Git repository, granting view access to the account lsz-szymaniak. Initiate a Pull Request from any branch to master.

Refer to the Kontakt.io API documentation: https://developer.kontakt.io/

We eagerly await your best code!