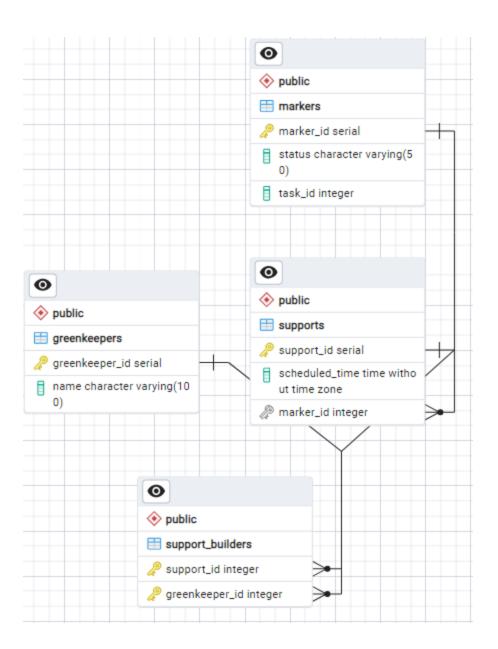
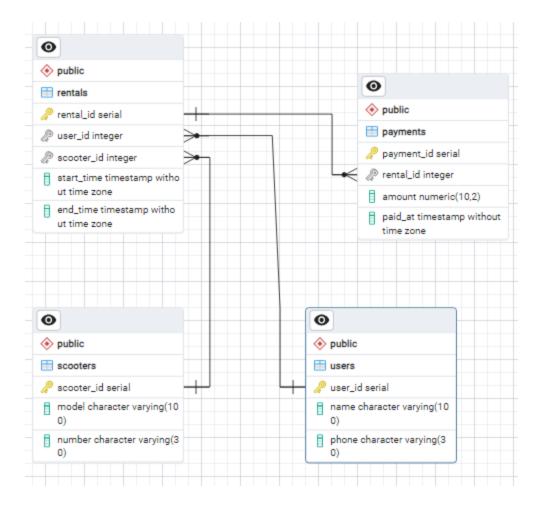
```
CREATE TABLE markers (
 marker_id SERIAL PRIMARY KEY,
 status VARCHAR(50) NOT NULL,
 task id INTEGER
);
CREATE TABLE supports (
 support_id SERIAL PRIMARY KEY,
 scheduled_time TIME NOT NULL,
 marker_id INTEGER REFERENCES markers(marker_id) ON DELETE SET NULL
);
CREATE TABLE greenkeepers (
 greenkeeper_id SERIAL PRIMARY KEY,
 name VARCHAR(100) NOT NULL
);
CREATE TABLE support_builders (
 support_id INTEGER REFERENCES supports(support_id) ON DELETE CASCADE,
 greenkeeper_id INTEGER REFERENCES greenkeepers(greenkeeper_id) ON DELETE
CASCADE,
 PRIMARY KEY (support_id, greenkeeper_id)
);
```



```
Рубежка номер 1
0. Сервис по аренде самокатов
CREATE TABLE users (
 user_id SERIAL PRIMARY KEY,
 name VARCHAR(100) NOT NULL,
 phone VARCHAR(30) NOT NULL
);
CREATE TABLE scooters (
 scooter_id SERIAL PRIMARY KEY,
 model VARCHAR(100) NOT NULL,
 number VARCHAR(30) NOT NULL
);
CREATE TABLE rentals (
 rental_id SERIAL PRIMARY KEY,
 user_id INT REFERENCES users(user_id),
 scooter_id INT REFERENCES scooters(scooter_id),
 start_time TIMESTAMP NOT NULL,
 end_time TIMESTAMP
);
CREATE TABLE payments (
 payment_id SERIAL PRIMARY KEY,
 rental_id INT REFERENCES rentals(rental_id),
 amount NUMERIC(10,2) NOT NULL,
 paid_at TIMESTAMP NOT NULL
);
```



```
Сервис по аренде игровых консолей
CREATE TABLE gaming_consoles (
 id SERIAL PRIMARY KEY,
 mark VARCHAR(50),
 model VARCHAR(50),
 created_year INT,
 inventory_number VARCHAR(30),
 status VARCHAR(30)
);
CREATE TABLE games (
 id SERIAL PRIMARY KEY,
 name VARCHAR(100),
 type VARCHAR(50),
 age_rate VARCHAR(10),
 creator VARCHAR(100)
);
CREATE TABLE console_games (
 console_id INT REFERENCES gaming_consoles(id) ON DELETE CASCADE,
 game_id INT REFERENCES games(id) ON DELETE CASCADE,
 PRIMARY KEY (console_id, game_id)
);
CREATE TABLE rents (
 id SERIAL PRIMARY KEY,
```

```
user_id INT, -- обычно ссылается на users(id), если есть console_id INT REFERENCES gaming_consoles(id) ON DELETE CASCADE, start_date DATE, end_date DATE, price NUMERIC(6,2), status VARCHAR(30), tariff_id INT -- если у вас есть отдельная таблица тарифов
```

