#### HTML report

A rental unit (row in the Excel input sheet) is represented in the report according to:

```
[Rental Unit] ([Short description]) [Rent PCM]

or
   Rental Unit] ([Short description]) [Rent PCM] (available on [Available])

if available set and not in the past

or
   [Rental Unit] ([Short description]) [Rent PCM] – [Application status] ([Applicant name])

if application status set.
```

Here [...] corresponds to the column in the Excel file.

The report will show changes since **last run** of the report:

# **CHANGES SINCE LAST REPORT**

```
<Rental unit description as above>
Column name: [old value] → [new value]
Column name: [old value] → [new value]
...
```

The report will show "urgent" rental unit – those with [Available] in the **past** or **less than two weeks** from now.

# **URGENT**

- <Rental unit description as above>
- <Rental unit description as above>
- <Rental unit description as above>

The report will show "new" rental units – those that have become available in the past two weeks. (So either they were not present, or [Property Status] was not "Available":

#### **NEW**

- <Rental unit description as above> <Rental unit description as above>
- <Rental unit description as above>

The report will show various notes (taken from the Notes table in MySQL).

# **Notes**

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