Main Building: Total Exterior Area Above Grade 105.1 m²



Main floor Exterior Area $52.0 \mathrm{~m}^{2}$


2nd floor
Exterior Area 53.1 m²


Basement (Below Grade)
Exterior Area 28.7 m²




## 40-3480 Upper Middle Rd, Burlington, ON

## Property Details

## Room Measurements

Only major rooms are listed. Some listed rooms may be excluded from total interior floor area (e.g. garage). Room dimensions are largest length and width; parts of room may be smaller. Room area is not always equal to product of length and width.

## Main Building

```
MAIN FLOOR
    Dining: 3.03m x 2.76m|7.9 m
    Kitchen: 3.00m x 5.29m | 14.5 m
    Living: 4.13m x 3.24m | 12.4 m
```

2ND FLOOR
4pc Bath: $1.78 \mathrm{~m} \times 3.55 \mathrm{~m} \mid 5.6 \mathrm{~m}^{2}$
Bedroom: $4.09 \mathrm{~m} \times 2.70 \mathrm{~m} \mid 11.0 \mathrm{~m}^{2}$
Master: $4.09 \mathrm{~m} \times 4.50 \mathrm{~m} \mid 15.4 \mathrm{~m}^{2}$
BASEMENT
2pc Bath: $1.78 \mathrm{~m} \times 1.61 \mathrm{~m} \mid 2.4 \mathrm{~m}^{2}$
Garage: $2.94 \mathrm{~m} \times 5.93 \mathrm{~m} \mid 17.4 \mathrm{~m}^{2}$
Rec Room: $4.15 \mathrm{~m} \times 4.68 \mathrm{~m} \mid 15.0 \mathrm{~m}^{2}$
Utility: $1.00 \mathrm{~m} \times 3.99 \mathrm{~m} \mid 4.0 \mathrm{~m}^{2}$

## Floor Area Information

For explanation of floor area calculations and method of measurement please see https://youriguide.com/measure/. All displayed floor areas are rounded to nearest integer. Total area is computed before rounding and may not equal to sum of displayed floor areas.

Main Building

MAIN FLOOR
Interior Area: 44.2 m$^{2}$
Perimeter Wall Length: 30.8 m
Perimeter Wall Thickness: 25 cm
Exterior Area: 52.0 m²

## 2ND FLOOR

Interior Area: 45.1 m²
Perimeter Wall Length: 31.3 m
Perimeter Wall Thickness: 25 cm
Exterior Area: 53.1 m²

BASEMENT (Below Grade)
Interior Area: 20.9 m$^{2}$
Excluded Area: $21.4 \mathrm{~m}^{2}$
Perimeter Wall Length: 30.9 m
Perimeter Wall Thickness: 25 cm
Exterior Area: 28.7 m²

## Total Above Grade Floor Area

Main Building Interior: $89.3 \mathrm{~m}^{2}$
Main Building Exterior: $\mathbf{1 0 5 . 1} \mathbf{m}^{\mathbf{2}}$

