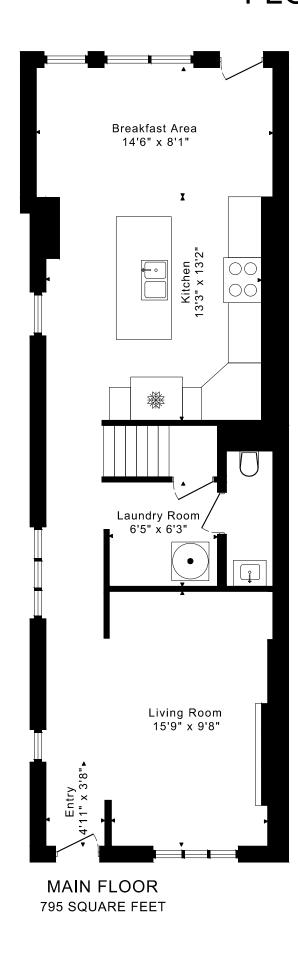
50 LAMB AVENUE FLOOR PLANS

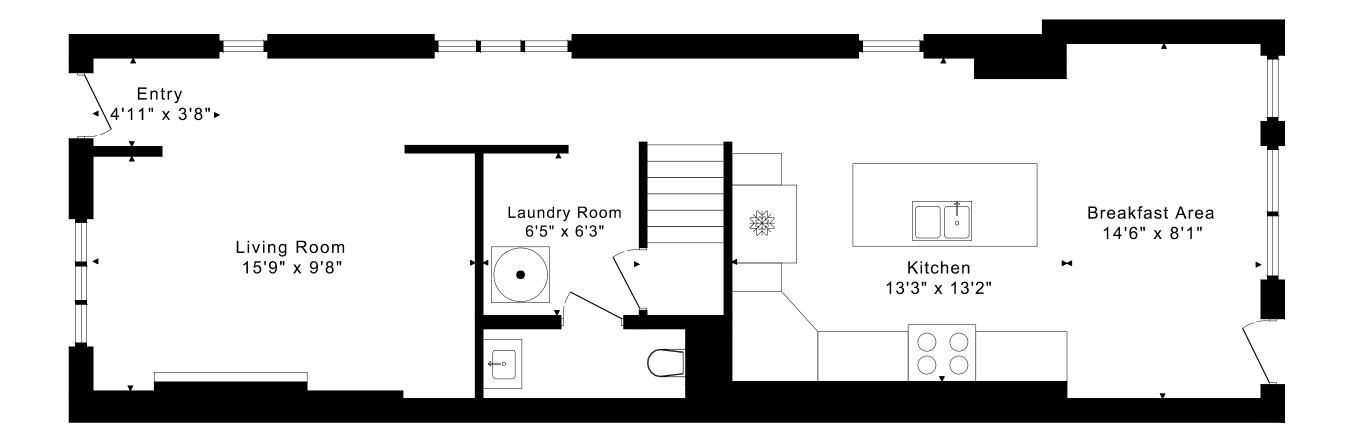


Third Bedroom 13'1" x 8'2" Second Bedroom 11'4" x 11'1" Primary Bedroom 15'4" x 11'5" SECOND FLOOR 770 SQUARE FEET

1565 sq ft

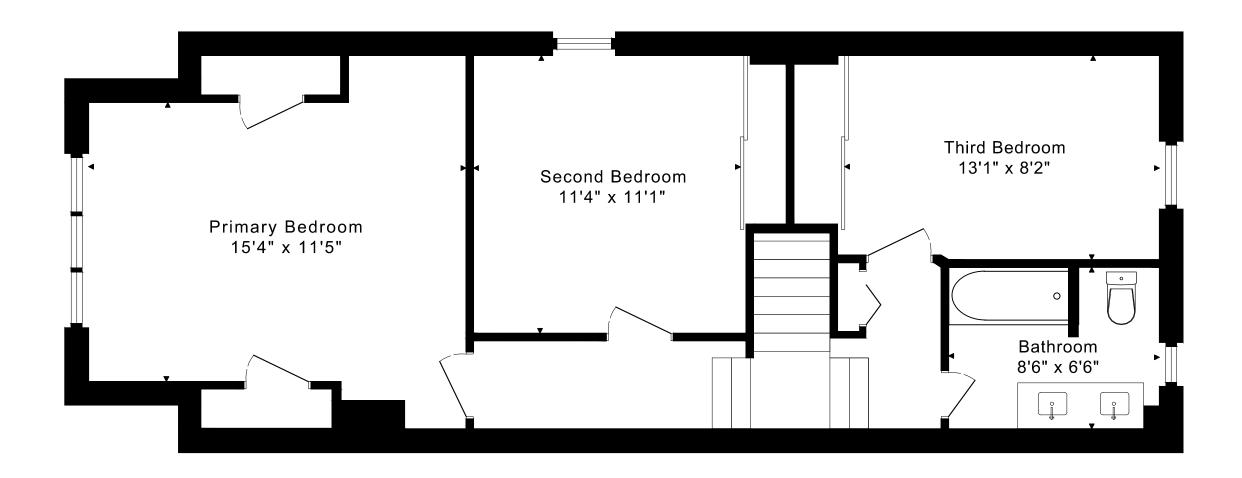
50 LAMB AVENUE FLOOR PLANS

MAIN FLOOR 795 SQUARE FEET



50 LAMB AVENUE FLOOR PLANS

SECOND FLOOR 770 SQUARE FEET



50 LAMB AVENUE ROOM MEASUREMENTS

	Room	Imperial				Metric [m]	
Floor		Length		Width		Longth	Width
		Feet	Inches	Feet	Inches	Length	vviatn
	Primary Bedroom	15	4	11	5	4,67	3,48
Cocond	Second Bedroom	11	4	11	1	3,45	3,38
Second	Third Bedroom	13	1	8	2	3,99	2,49
	Bathroom	8	6	6	6	2,59	1,98
	Entry	4	11	3	8	1,50	1,12
	Living Room	15	9	9	8	4,80	2,95
Main	Kitchen	13	3	13	2	4,04	4,01
	Breakfast Area	14	6	8	1	4,42	2,46
	Laundry Room	6	5	6	3	1,96	1,91

CAPTURED ON: 8 APR 2023
DIMENSIONS ARE APPROXIMATE AND SHOULD BE CONSIDERED ILLUSTRATIVE ONLY.

	The following is a disclaimer regarding the approximate nature of dimensions and floor areas listed in this document:
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Disclaimer:

The dimensions and floor areas listed in this document are provided as an estimate only and are intended to be used for illustration purposes only. These measurements are not necessarily meant to be a perfect representation of the actual space.

Notes regarding measurement methods and accuracy:

The utilization of laser measurement technology during the 3D model capturing process at the location provides an accurate representation of floor plans, with a typical margin of error of 3-5%. For the most accurate and official measurement data, it is advised to consult official documents such as MPAC records, builder's pre-construction plans, or data from certified measurement companies.

Exterior wall thickness is included in the calculation of the overall square footage and is considered as a component of the footprint. The wall thickness measurement is obtained onsite whenever possible, or estimated in the event where obtaining onsite measurements is not possible, such as in the case of condominium buildings where wall thickness may vary throughout the building.