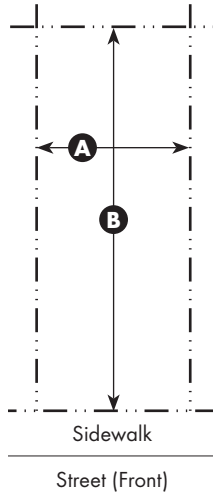


# Location: Building Type:



## Key

- Property Line
- Setback Line
- Build-to Line (BTL)
- Building Area

Lot Size	
Lot Width	ft.
Lot Depth	ft.

Pedestrian Access	
Entry to units is oriented toward a street or courtyard.	<input type="checkbox"/>
Upper floor units have an entrance from the street.	<input type="checkbox"/>
Elevator goes from _____ to _____	
Distance between entries to upper floors	ft.
Distance bet. doors at street	ft.

Notes:

Landscape	
Are there landscape characteristics specific to this type that are important to the way the type functions?	

Notes:

Vehicular Access and Parking	
Type of Parking	
Single-unit garage (detached)	<input type="checkbox"/>
Single-unit garage (tuck-under)	<input type="checkbox"/>
Off-street parking	<input type="checkbox"/>
On-street parking	<input type="checkbox"/>
Underground parking garage	<input type="checkbox"/>
Parking	<input type="checkbox"/>
Parking Access	
Direct	<input type="checkbox"/>
Indirect	<input type="checkbox"/>
Other	
How is trash serviced?	
Where are utilities and above-ground equipment located?	

Notes:

### Building Size and Massing

Breaks in planes on front elevation?

If yes, how many or how often?

Breaks in planes on side elevation?

If yes, how many or how often?

Heights

### Unit Types

Flats

Townhouses

Lofts

Live/Work

Combination of Units:

In relation to open space  
and orientation?

Notes:

### Open Space

Provided? Yes | No

### Location

Rear Yard

Side Yard

Courtyard

Other

### Miscellaneous

Size ft. x ft.

Projections into the space?

Direct Yes | No

Indirect Yes | No

Intended Use

General Character

Notes:

### Miscellaneous

Transect Level

Corner lot?

Number of Units (if Applicable)

Percentage Build-to %

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### Frontages

Which types of rooms face the street?

Which types of rooms face the rear?

What type of transition exists from public to private street?

Notes: