SEC 14-275.7 SUBDISTRICT DIMENSIONAL REQUIREMENTS

CORNER

Corner Lot:

For corner lots where two subdistricts intersect at a street corner, the Dimensional Requirements and Building Design Standards of the "dominant" subdistrict shall apply from the 1st through 3rd Lot Layer (35' deep into the lot measured from the dominant lot line) along its associated street frontage or public ways including required mid-block permeability. Otherwise, Dimensional Requirements shall be according to the subdistrict onto which the building FACADE faces.

ORIENTATION

- Corner lots shall be treated as having street frontage on all streets regardless of building orientation
- Principal Building shall designate a Principal Frontage and Secondary Frontage*
- In the case of a corner lot having UA frontage, the Principal Frontage must face a UA street*

SETBACKS

(a)	Front Yard (1st Lot Layer)	according to subdistrict
(b)	Side Yard	according to subdistrict

Building facades within 10' of a corner are exempt from setback requirements in order to allow special architectural treatments.

UA INTERSECTS UT

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Orientation - Principal Frontage | UA street

Dominant Building Design Standards (applicable 35' deep)

Ground Story Height

12' min. clear

Fenestration, ground floor 60-90% (see BDS) facade area (measured as a percentage of the FACADE that is 2' above sidewalk grade)

UA INTERSECTS UN

Dominant Subdistrict (35' deep) | UA

Orientation - Principal Frontage | UA street

Building Longth UN FACADES -100 max.

Dominant Building Design Standards (applicable 35 deep)

Ground Story Height 12' min. clear

Fenestration, ground floor 60-90% (see BDS) facade area

(measured as a percentage of the FACADE that is 2' above sidewalk grade)

UT INTERSECTS UN

Dominant Subdistrict (35' deep) UN

Orientation - Principal Frontage | determined by applicant

 Corner lots shall be treated as having street frontage on all streets regardless of building orientation

UN INTERSECTS UN

Building Length maximums:

Principal Frontage 30' max.
Secondary Frontage 50' max.

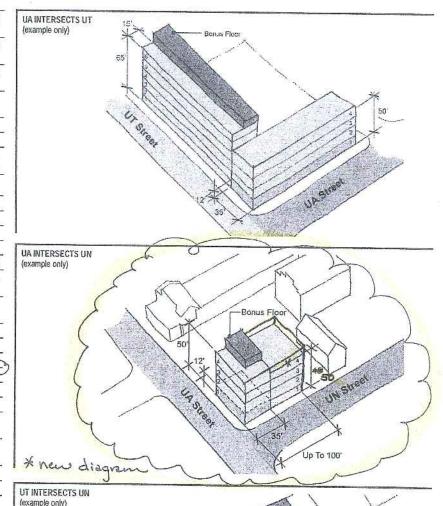
Notes and Exceptions

Does not have to correspond to legal building address

dd 100, 212

Building Height (entire)

50' max.



UT Street