Basement/Cellar Misinterpretation Overbuilding of Low and Moderate Density Rowhouse Neighborhoods

Entire Floor of Space (Lower Level) is Ignored in Size Limits

Allows Rowhouse Construction to Exceed Maximum Size Limits

Submitted by Alan Gambrell

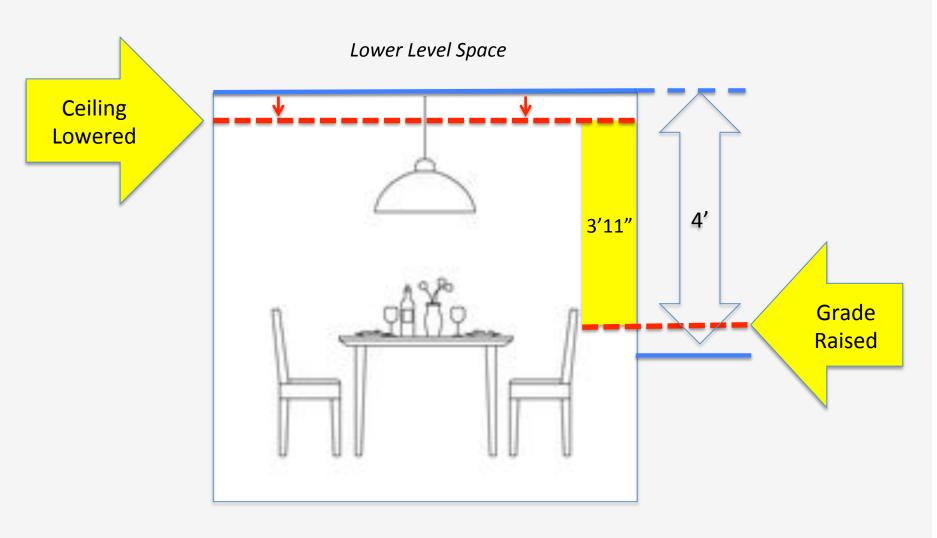
ANC1C Resolution

Clarify/Revise Basement/Cellar Zoning Regulation – 3/2016

Resolution Outlines

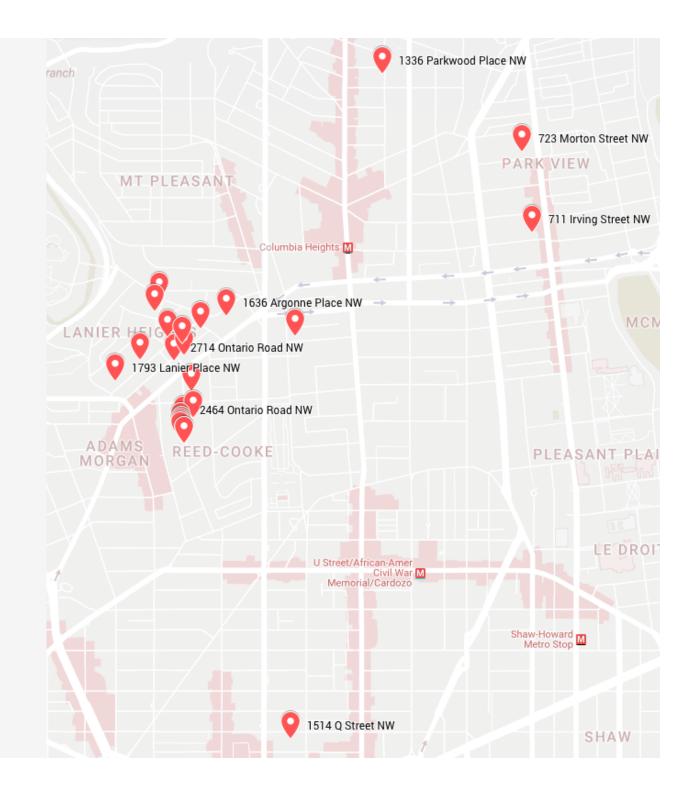
- Amount Space Open to Manipulation
- Types of Manipulations
- ZR-16 Has Some Improvements But More Needed
- Solutions
 - DCRA Application
 - OP Analysis
 - ZC Text Revisions

Basement/Cellar Manipulations: 3'11" v. 4' 1 Inch Change = 900 SF Not Counted in FAR



Quick Inventory of Cellar Issues

1636 Argonne Place NW 2922 18th Street NW 2906 18th Street NW 2464 Ontario Road NW 2714 Ontario Road NW 2713 Ontario Road NW 2803 Ontario Road NW 1696 Lanier Place NW 1726 Lanier Place NW 1767 Lanier Place NW 1793 Lanier Place NW 1706 V Street NW 1514 Q Street NW 2122 O Street NW 711 Irving Street NW 1471 Girard Street NW 1336 Parkwood Place NW 2515 Ontario Road NW 2435 Ontario Road NW 2456 Ontario Road NW 2450 Ontario Road NW 2448 Ontario Road NW 2446 Ontario Road NW 2444 Ontario Road NW 2434 Ontario Road NW 2432 Ontario Road NW 723 Morton Street NW 1422 Euclid Street NW 2519 Ontario Road NW 1706 V Street NW



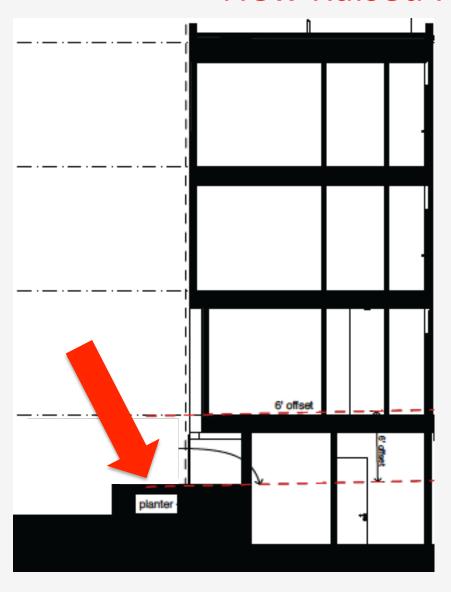
Example

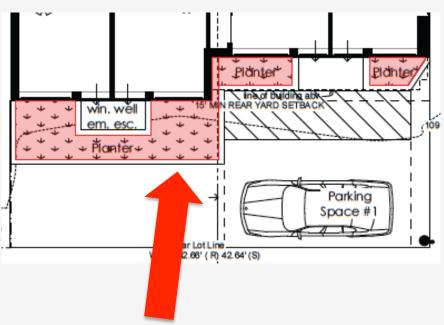
Adjacent Finished Grade Inside Building



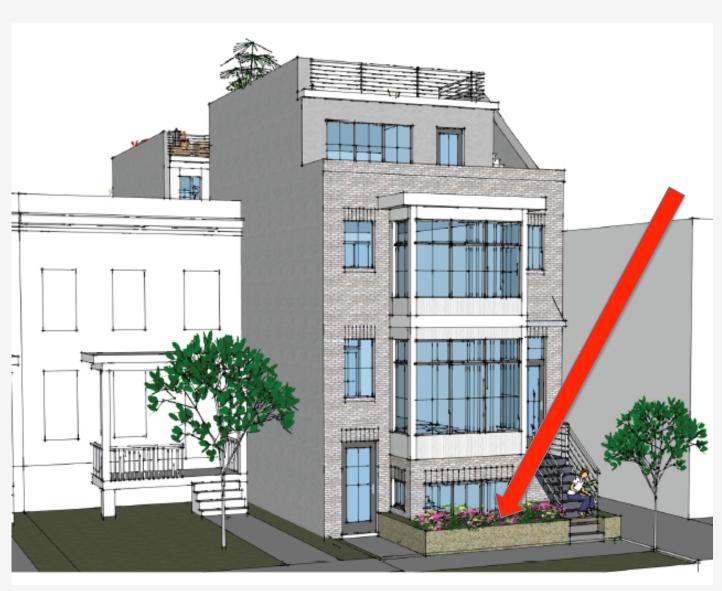
Example

New Raised Planter as Grade



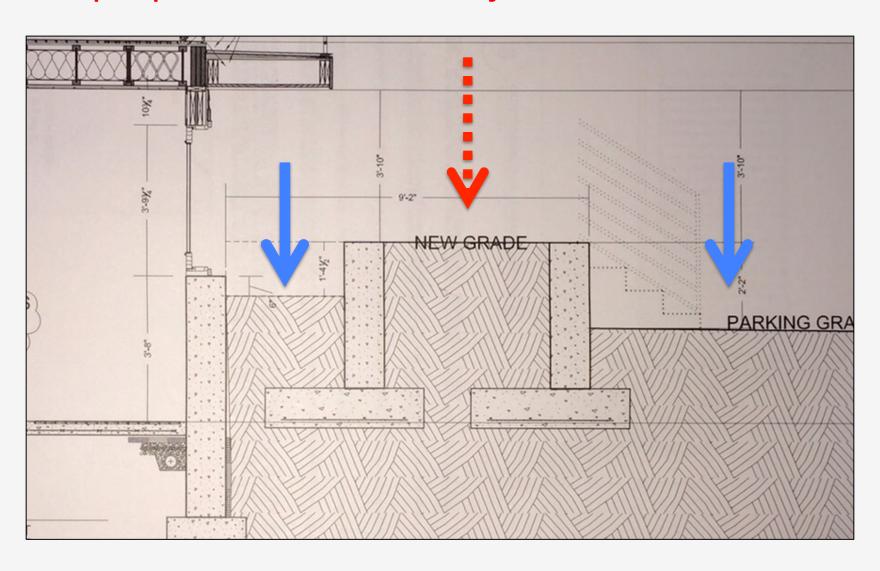


Example Grade Put on Top of New Planter



Example

Bump Up to Create New Adjacent Finished Grade



Example Existing Grade Used Then Removed



Example Retaining Wall Added to Raise Grade

