## Appendix 3

Comparison of Angular Plane \& Urban Design Requirements

| Requirement | Vaughan | Richmond Hill |
| :---: | :---: | :---: |
| Where Angular Planes Apply (OP) | Where a low-rise, mid-rise or high-rise building abuts the rear yard of a houseform building | Development within the Centres and Corridors adjacent to low-density residential and mediumdensity residential areas <br> Development fronting Red Maple Road, High Tech Road east of Red Maple Road, Beresford Drive and the proposed north local street south of Carrville Road <br> Development fronting <br> Yonge Street and Church <br> Street within the <br> Downtown Local <br> Centre |
| Where Angular Planes Apply (ZBL) | In mixed use zones that abut a residential zone (except high density residential zones) | - |
| Degree of Plane (OP) | 45 degrees |  |
| Degree of Plane (ZBL) | 45 degrees |  |
| How Plane is Measured (OP) | Measured from the property line abutting the houseform building | Measured from the adjacent low- or mediumdensity residential property line (Note: The diagram illustrating the measurement of the angular plane shows the adjacent property on the opposite side of a public street. There is no diagram showing abutting |


|  |  | properties with no public <br> street between) <br> Measured from the <br> adjacent property line on <br> the opposite side <br> of the street (for <br> development fronting <br> Yonge Street or Church <br> Street in the Downtown <br> Local Centre) |
| :--- | :--- | :--- |

