

Sketch up model Illustrating City 2009 Waterfront Hub Framework Plan
 Control Point for
Cone Calculation

(2) Control Point for View


BUILDING HEIGHTS AND VIEW CORRIDORS

As noted by City Councillors at their approval of the Downtown Height and View Cones Study, there is merit in flexibility in considering the detailed mpacts where the City meets Burrard nlet, in both urban design terms and on building program and public amenity.

The setback top floor provides accessible and usable open space nable the building to be set clearly beneath the view cone line, with the sole penetration being aprox 1 metre o accomodiate the elevator overrun.

