





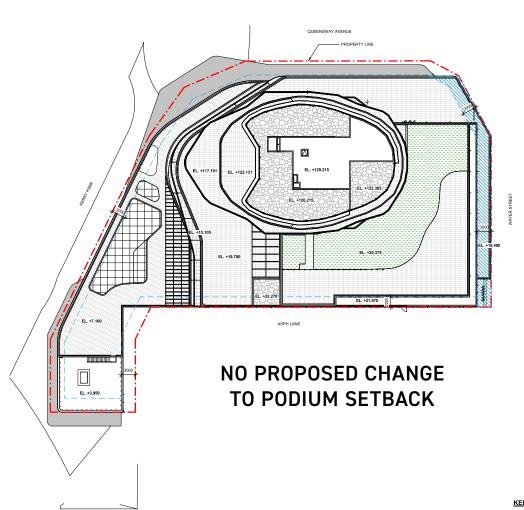
2020 net floor area **36,013 sm** Site Area **4542 sm** FAR **7.93**2022 net floor area **35,739 sm** Site Area **4450 sm** FAR **8.03** 

Elevator Extended down to Level B3



Required Parking 260
Provided Parking 268
+ Tandem Stalls 58

Increase in loading bay lengths

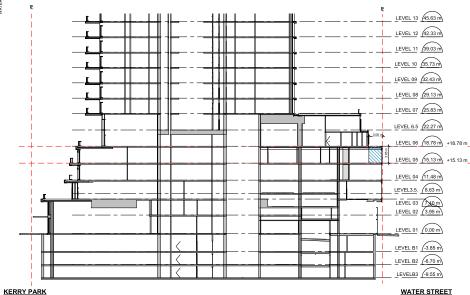


## **C7 - PROPOSED SETBACK VARIANCES**

Areas representing encroachment into 3.0 m Setback ( See bylaw reference below)

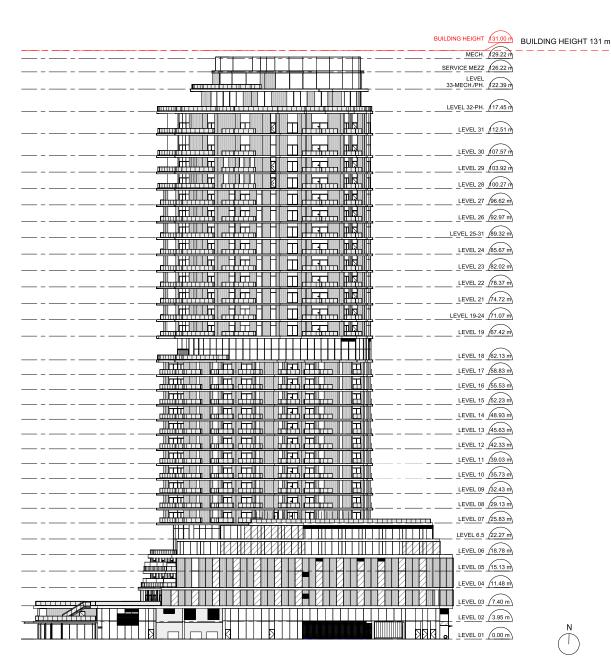
- (h) For Mid-Rise and High-Rise structures:
  - i. Any portion of a building above 16.0 m or 4 storeys (whichever is lesser) in height must setback a minimum of 3.0 m from all sides, except when abutting a laneway.

\*There is NO changes in the structure of the building from the previous DP









#### C7 - PROPOSED VARIANCES: BUILDING HEIGHT

-BYLAW REFERENCE:

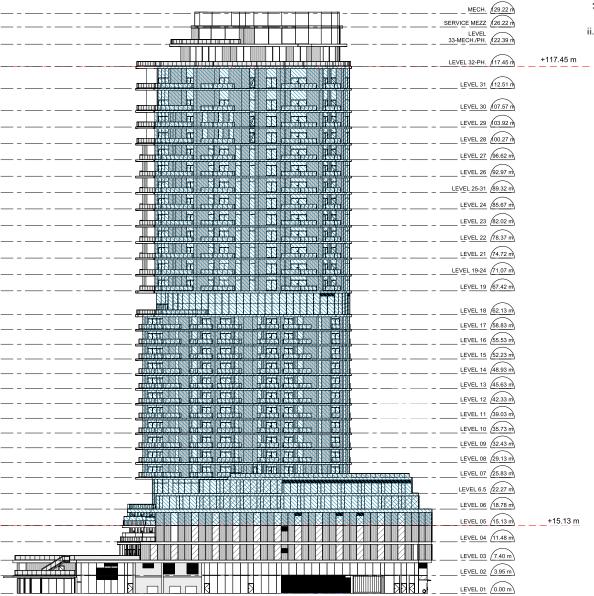
ZONING BYLAW NO. 8000, C7 - CENTRAL BUSINESS COMMERCIAL, 14.7.5 DEVELOPMENT REGULATIONS, SECTION (a): "THE MAXIMUM ALLOWABLE HEIGHT SHALL BE IN ACCORDANCE WITH THE C7 - MAP A DOWNTOWN HEIGHT PLAN - 76.5 m, OR APPROXIMATELY 26 STOREYS

-PROPOSED BUILDING HEIGHT VARIANCE:

TO VARY THE MAXIMUM BUILDING HEIGHT FROM 76.5 m TO 131 m.

# NO PROPOSED CHANGE TO BUILDING HEIGHT





## 14.7.5 Development Regulations

- iii. For structures taller than 40.0 m or 12 storeys (whichever is lesser) in height, the floor plate above the 16.0 m or 4 storeys (whichever is lesser) cannot exceed:
  - (a) 750m2 for residential use.
  - (b) 850 m² for hotel use.



Areas representing encroachment into floorplate restriction

- Typical Hotel Floor Plates are 916.69 m<sup>2</sup>
- Residential Tower Floor Plates Ranges from 599.15 m<sup>2</sup> to 914.52 m<sup>2</sup>

# NO PROPOSED CHANGE TO FLOORPLATE



