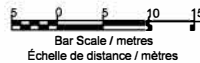


Building heights must not exceed the elevation above sea level of the plane that is formed by the lines joining the co-ordinates  
 La hauteur de bâtiment ne doit pas dépasser le plan au-dessus du niveau de la mer contenu dans les lignes joignant les coordonnées

Note:  
 easl denotes "Elevation above Sea Level" in metres  
 Nota :  
 easl indique l'élévation au-dessus du niveau de la mer en mètres



### Co-ordinates Coordonnées

\* Co-ordinates shown are 3° MTM co-ordinates NAD83 zone 9  
 Les coordonnées MTM 3° (NAD83 zone 9) sont indiquées

	East Est	North Nord
A	367,342.3	5,031,477.9
B	367,321.3	5,031,464.7
C	367,290.0	5,031,445.1
D	367,265.4	5,031,429.6
E	367,268.7	5,031,424.3
F	367,280.9	5,031,404.8
G	367,273.9	5,031,400.4
H	367,273.7	5,031,400.3
I	367,289.4	5,031,375.3
J	367,290.3	5,031,373.8

	East Est	North Nord
K	367,292.2	5,031,375.0
L	367,297.4	5,031,378.3
M	367,296.9	5,031,379.0
N	367,322.3	5,031,395.0
O	367,353.9	5,031,414.9
P	367,356.6	5,031,416.6
Q	367,357.1	5,031,415.8
R	367,374.2	5,031,426.6
S	367,367.9	5,031,436.6
T	367,352.6	5,031,461.3



Produced by Infrastructure Services  
 and Community Sustainability

Produit par le Services d'infrastructure  
 et Viabilité des collectivités

This is Schedule 20 to Zoning By-law 2008-250  
 Annexe 20 au Règlement de zonage n° 2008-250

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Scale  
 N.T.S.  
 Metres

Echelle  
 N.T.S.  
 Mètres