

Welcome to the City of Hamilton West Harbour Development Sub Committee Monday, November 28, 2016

> PED16229 Presented by: Edward John

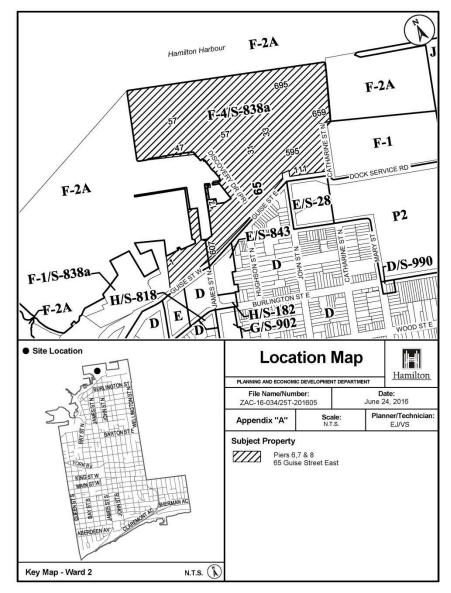
Waterfront Development Applications (ZAC-16-034 / 25T-201605)

Application for Zoning By-law Amendment and Draft plan of Subdivision for Lands Located at 65 Guise Street East, Pier 6, 7 and 8.

Presenter: Edward John

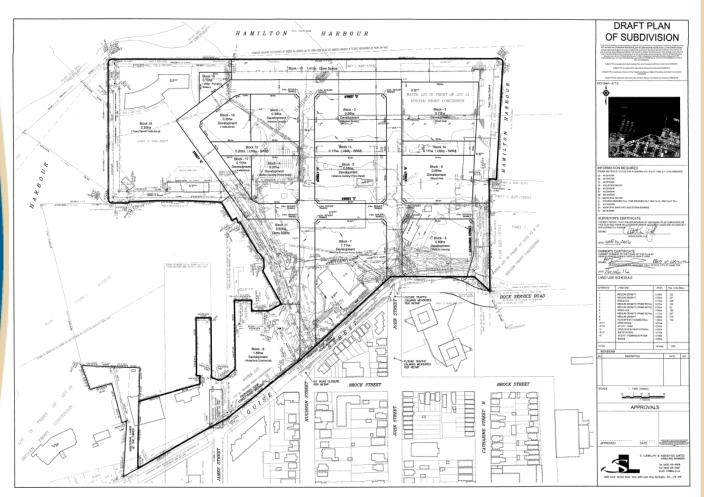


Location Map



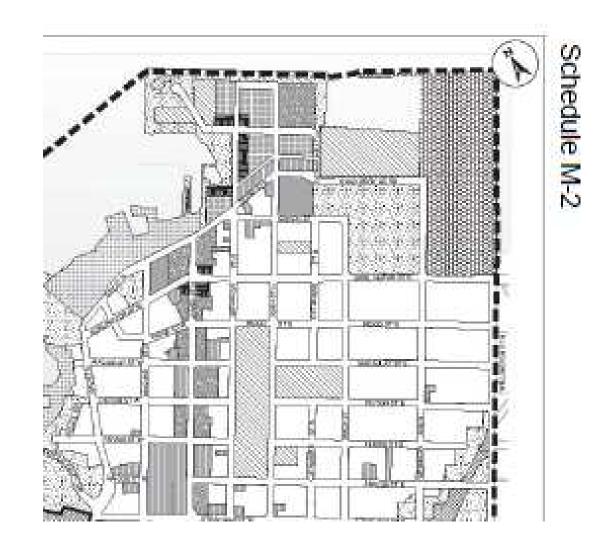


Subdivision Plan



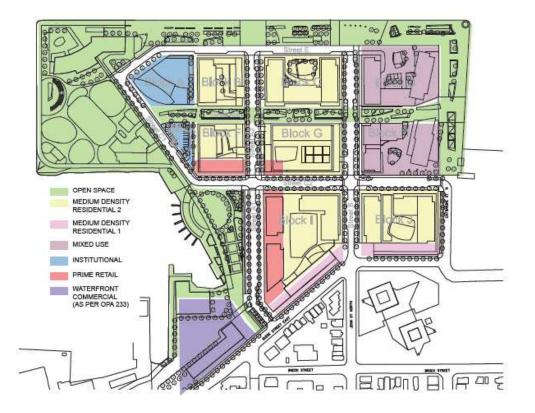


Extract of the Setting Sail Land Use Plan



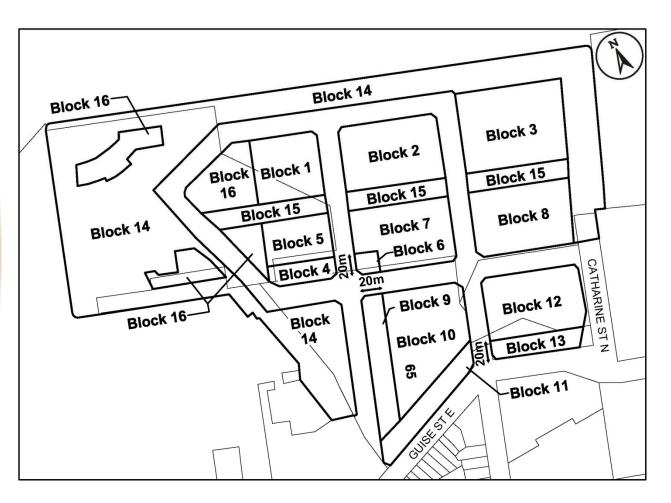


Location of uses





Zoning Figure

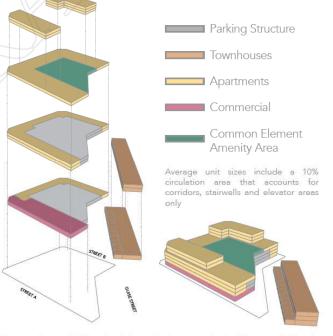




Density and Built form Testing

REGULATIONS

MAX BUILDING SETBACK		
а	North	3 metres ¹
b	South	3 metres ¹
С	East	3 metres ¹
d	West	3 metres ¹
е	After 5 th Storey	2 metres
BUILDING HEIGHT		
f	Min Ground Floor	3.6 metres
g	Min Building Height	3 storeys ²
h	Max Building Height	5 storeys ³
MI	N. WIDTH OF GROUND FL	OOR FAÇADE
i	Abutting Street "A"	75%
ĵ.	Abutting Street "B"	50%
k	Abutting Street "C"	50%
J.	Abutting Guise Street	75%
BU	ILDING DENSITY	
Min Dwelling Units		179
Max Dwelling Units		247
Max Res. Floor Area		18,000 sq. metres
Max Comm. Floor Area		4,800 sq. metres



¹ except where a visibility triangle is required, a max setback of 6 metres shall apply for that portion of a building providing access driveway to a garage

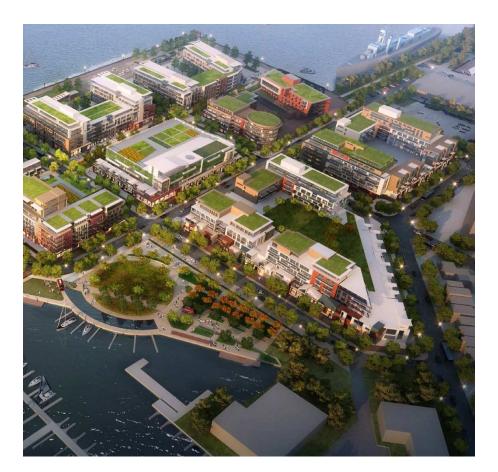
² within 30 m of Guise St

 3 greater than 30 m from Guise Street, may be increased to 8 storeys provided elevation incorporates a 2.0 metre setback above the 5^ storey





Potential Perspective



Sample of some of the Public Comments

- Maintain Openness and Access;
- Strict adherence to height;
- Protect and enhance the family friendly character of the neighbourhood;
- Traffic and Status of the NETMP;
- Public process in the development of the park;
- Affordable and Accessible Housing;
- Limit Creativity;
- Over intensification;
- Need for complete, liveable streets;
- Parking and staging of development; and,
- Possible limitations for adjacent industrial uses;



Thank You for Attending

