



## **DEVELOPMENTS (NEWMARKET) INC.**

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November 29, 2022

Hon. Steve Clark, Minister of Municipal Affairs and Housing Ministry of Municipal Affairs and Housing 777 Bay Street, 17th Floor Toronto, ON M7A 2J3

Dear Minister Clark:

RE: 535 DAVIS DRIVE, TOWN OF NEWMARKET – LJM DEVELOPMENTS REQUEST TO REMOVE LANDS UNDER THE OAK RIDGES MORAINE CONSERVATION PLAN

We are the owners of lands which are a subject to ongoing planning applications with York Region and the Town of Newmarket to permit a residential intensification development concept for lands municipally known as 535 Davis Drive West, Town of Newmarket (the "subject lands"). We have been made aware of the recent announcement from your Ministry regarding requests for feedback regarding the proposed changes to the Oak Ridges Moraine Conservation Plan ("ORM") (Ontario Regulation 140/02). The existing ORM mapping shows a small portion at the corner of subject lands as being within the ORM and designated as Settlement Area. By copy of this letter, we are formally requesting that the small portion of lands designated as Settlement Area in the ORM be equally considered for removal from the subject lands for the reasons described below.

As seen on Figures 1 to 2 below, the subject lands are a long parcel located on the northeast corner of Bathurst Street and Davis Drive West and have an area of approximately 6.53 acres or 2.645 hectares. Legally described as Part of Lot 96, Concession 1, West of Yonge Street, the subject lands are located at the western boundary of the Town of Newmarket's Urban Area and within 1.8 kilometers from a designated Regional Urban Growth Centre and 2.25km from the Mulock Protected Major Transit Station Area (BRT) located at the Yonge Street and Davis Drive intersection.



Figure 1: Approximate area of subject lands and surrounding land uses

The surrounding land use context is predominantly urban residential land uses and associated community uses such as schools, service commercial centers, and parks. The subject lands are currently vacant and contain a woodlot and a small unevaluated wetland at the intersection of Bathurst Street and Davis Drive West.



Figure 2: Map 1B Urban Systems Overlays, Region of York Official Plan

As mentioned earlier, we submitted planning applications in June 2021 to permit the development of a mid-rise residential apartment building for consideration by the Region of York and the Town of Newmarket. Comments resulting from the official plan and zoning by-law application identified that a small portion of the lot is located within the Settlement Area designation of the ORM. Lands designated

as Settlement Areas encourage development of communities and contain urban growth that among other things, "minimizing the encroachment and impact of development on the ecological functions and hydrological features of the Plan Area". Further to this, key natural heritage features and their associated minimum vegetative protective zone thereby prohibited development and site alteration.

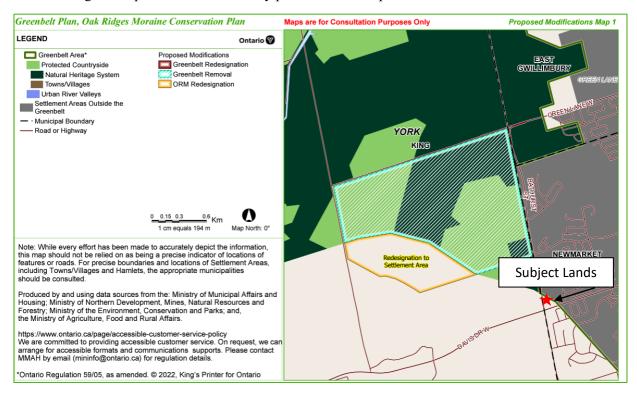


Figure 3: Consultation mapping from proposed revisions from ERO 019-6218 released by the Ministry of Municipal Affairs

The extent of the ORM designation as seen on Figure 3 above is further reflected in the Town of Newmarket Official Plan Amendment No. 28 as a Special Study Area – Oak Ridges Moraine, which applies a specific designation to the subject lands in respect to the ORM and could require the application of a 30-metre minimum vegetation protection zone from both the proximity of significant woodlands to the north and an unevaluated intermittent stream.

As a result of the comments, we have retained Colville Engineering and Azimuth Environmental Consulting Inc. to evaluate the natural heritage features on the subject lands. The results of their analysis indicate that the woodland would be considered Significant as per Town of Newmarket Official Plan, the meadow marsh located at the southwest corner of the property is regulated by the Lake Simcoe Region Conservation Authority (LSRCA) but is too small and low functioning to be considered for inclusion within the Ansnorveldt Provincially Significant Wetland that is located approximately 620m to the north of the wetland nor would it meet the definition of 'wetland' as per the ORM. Additionally, the intermittent watercourse acts primarily as a stormwater conveyance channel conveying water from the stormwater management facility south of Davis Drive West to a tributary of the West Holland River. As a result, both environmental consultants recommend a 10m setback to the woodland and ecological offsetting and or compensation relating to the wetland and intermittent stream to achieve the most net

gain for the greater system function. LSRCA would be involved in consultation and a permit would be required for the proposed works within regulated lands.

As such, we are asking for the Ministry's consideration to remove the ORM Settlement Area Designation overlay from the subject lands as the designation:

- is disconnected and fragmented from the greater area to the west;
- encumbers viable emerging residential lands with onerous setbacks and minimum vegetative protection zone requirements;
- does not allow for flexibility in the assessment of the ecological function of the intermittent watercourse which, in its current state, is low functioning. However, proposed re-alignment and enhancements could lead to an improved ecological function.
- a 10m setback to the woodland is sufficient to protect its ecological form and function. The
  proposed 10 metres setback from features is consistent with Region and Town policies and is a
  sufficient and standard width within settlement areas outside of the ORM for the protection of
  urban woodlands.

We recognize that your government is taking action to advance housing construction in the Province in order to address the housing crisis. Although our request is for a small portion of the property, the removal of the ORM designation will allow us to efficiently use lands within an existing urban area that can also be efficiently serviced with existing infrastructure without costly expansions. The current planning applications contemplates the intensification of the subject lands for 226 seniors dwelling units, however we are interested in investigating opportunities such as the development concept reflected in the attached Feasibility Study, which will optimize the lands and assist in meeting the intensification and growth targets approved in the recent Region of York Official Plan. We thank you for the opportunity to have our request be considered and we appreciate any further dialogue with your Ministry to facilitate this request.

Kind regards and thank you for your consideration,

Mr. Liaquat Mian, President

LJM Group

Mobile: 647-588-4165

Cc:

Ms. Kristin Jensen - Deputy Chief of Staff

Mr. A. Vance, LJM Developments

Mr. J. Ariens, Arcadis IBI Group

Ms. C. Jandu, Arcadis IBI Group

Attachment: Feasibility Study as prepared by Kirkor Architects + Planners





CONTEXT







**CONTEXT** 







CONTEXT
AERIAL VIEW 01

<sup>LJM</sup> 535 DAVIS DR, NEWMARKET, ON







LJM 535 DAVIS DR, NEWMARKET, ON





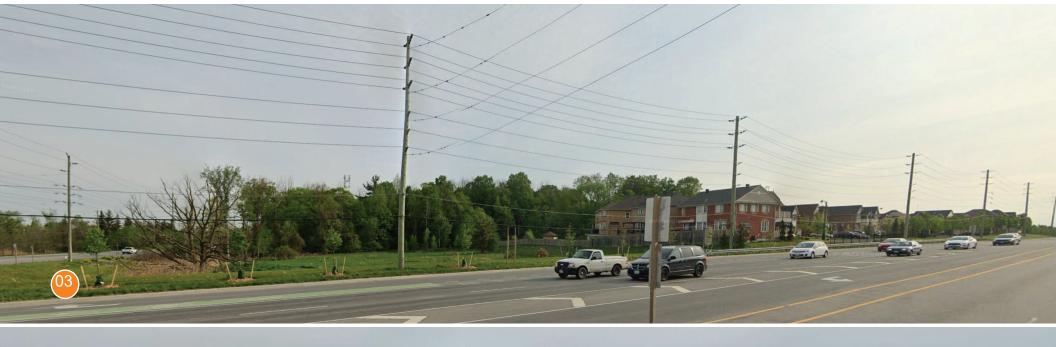


<sup>LJM</sup> 535 DAVIS DR, NEWMARKET, ON





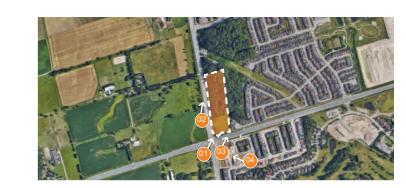






CONTEXT

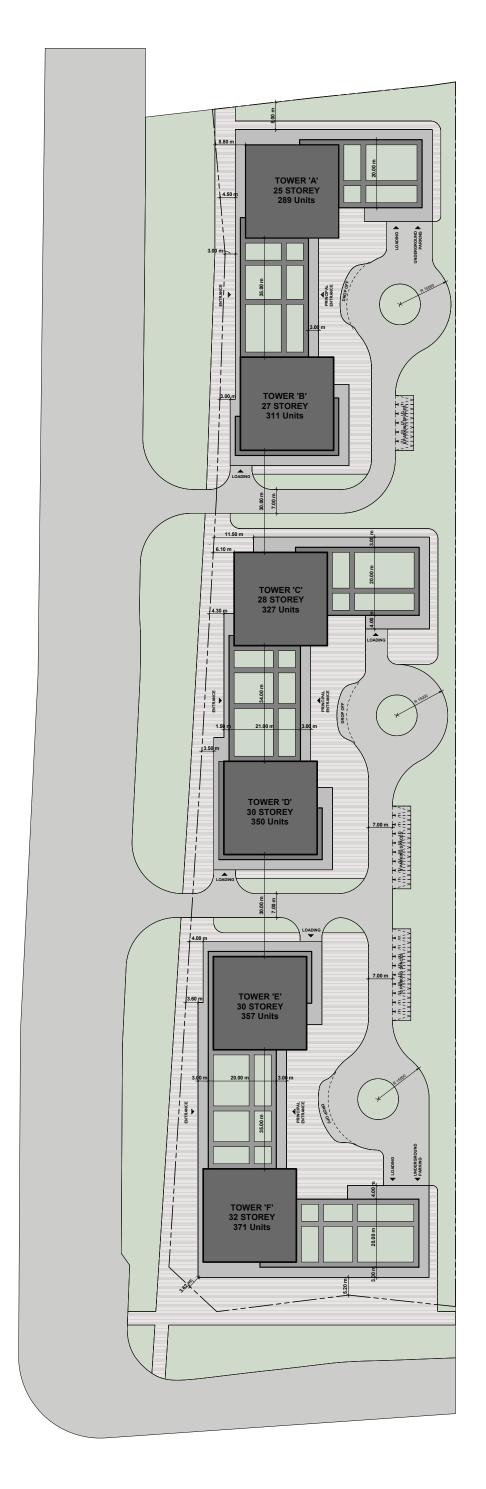
EXISTING CONDITION



535 DAVIS DR, NEWMARKET, ON

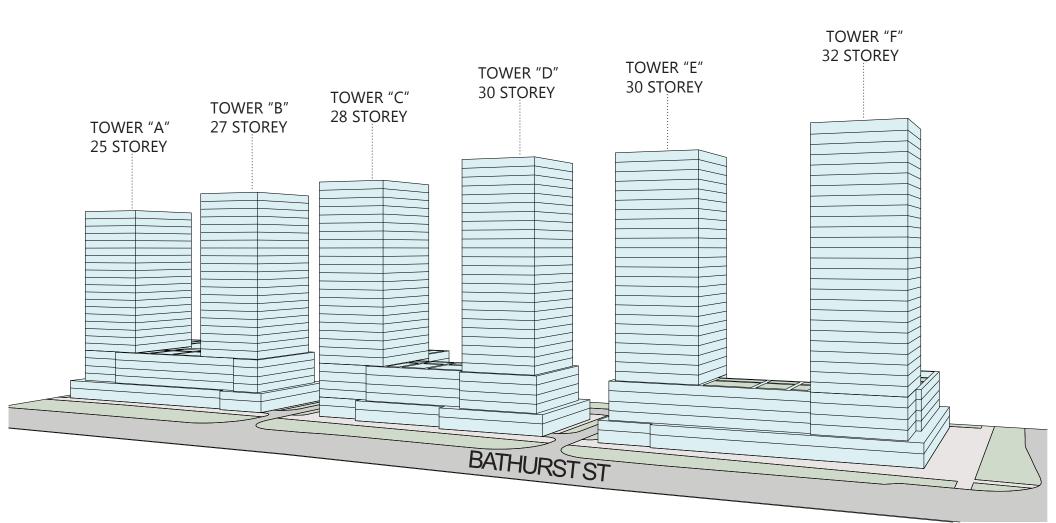


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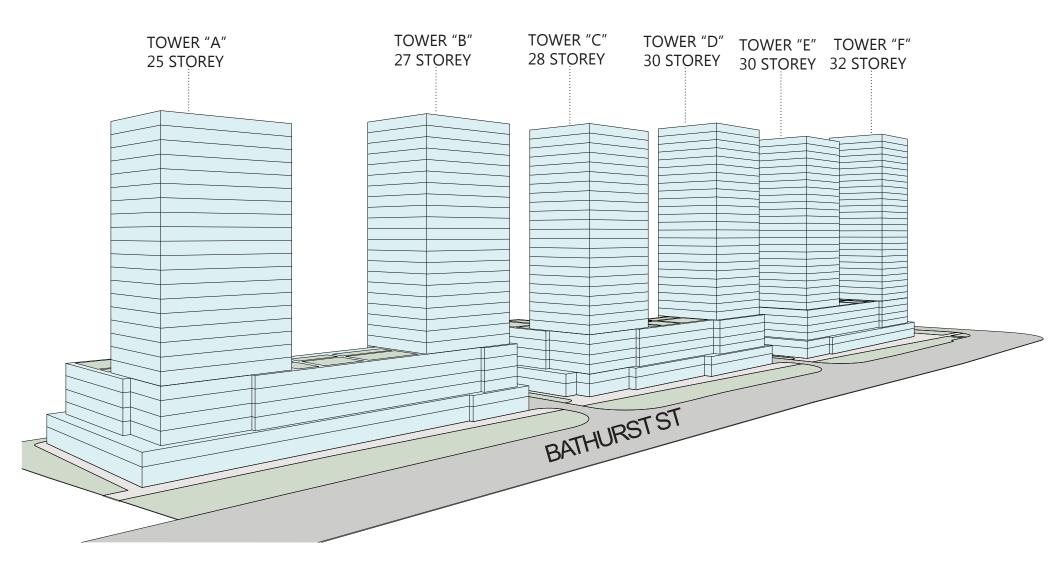








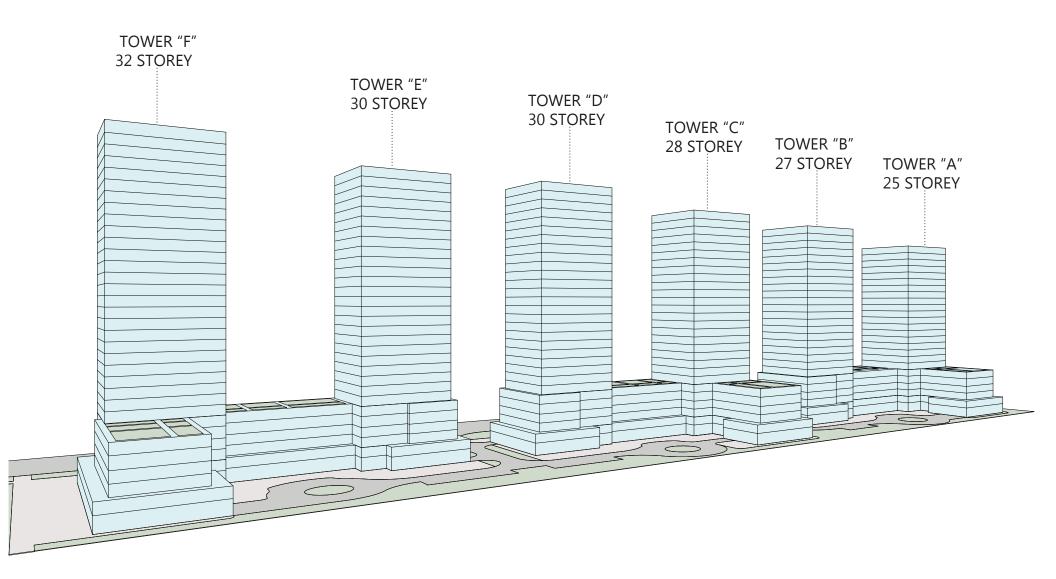














## 535 Davis Drive MIXED USE DEVELOPMENT Newmarket, ON

Droject	Statistics

	022							Project No. 22-1
	Site Information							
1	Site Area			hectare 2.64	<i>acres</i> 6.54	sq.m <b>26,446.46</b>	sq.ft 284,667	
	Proposed TFA(Total Floor A	Area)						
1	Residential TFA (Block 1)		floors	sq.m. 3,500			sq.m. 7,000	sc 75,:
	Level 1 to 2 Level 3 to 6		2 x 4 x	2,906			7,000 11,624	75, 125,
	Level 7 to 25	Tower A	19 x	750			14,250	153,
	Level 7 to 27	Tower B	21 x	750			15,750	169,
	Proposed Residential TFA (	(Block 1)					48,624	523,
2	Residential TFA (Block 2)		floors	sq.m.			sq.m.	S
	Level 1 to 2		2 x	3,590			7,180	77
	Level 3 to 6 Level 7 to 28	Tower C	4 x 22 x	2,865 750			11,460 16,500	123 177
	Level 7 to 30	Tower D	24 x	750			18,000	193
	Proposed Residential TFA (		24 /	700			53,140	571,
	Residential TFA (Block 3)		floors	sq.m.			sq.m.	5
	Level 1		1 x	3,170			3,170	34
	Level 2		1 x	3,870			3,870	41
	Level 3 to 6 Level 7 to 30	Tower E	4 x	3,045			12,180	131
	Level 7 to 32	Tower E Tower F	24 x 26 x	750 750			18,000 19,500	193 209
	Proposed Residential TFA (		20 X	750			56,720	610,
	Retail TFA (Block3)		floors	sq.m.			sq.m.	\$
	Level 1 Proposed Retail TFA		1 x	700			700 <b>700</b>	7,
	•							
	Total TFA  Block 1						sq.m. 48,624	<u>s</u> 523
	Block 2							
							53 140	5/1
		Residential)					53,140 57.420	
		Residential)					53,140 57,420 <b>159,184</b>	618
	Block 3 (Retail+R Total Proposed TFA  Proposed Floor Space Inde	x					57,420	618 <b>1,713</b> ,
	Block 3 (Retail+R Total Proposed TFA  Proposed Floor Space Inde "Floor Space Index" the gross floor	•	а.				57,420	618 <b>1,713</b> ,
	Block 3 (Retail+R Total Proposed TFA  Proposed Floor Space Inde	x	a.				57,420	618 <b>1,713</b> ,
	Block 3 (Retail+R Total Proposed TFA  Proposed Floor Space Inde "Floor Space Index" the gross floor Unit Count	x	a. floors	units / fl	oor		57,420	618 <b>1,713</b> ,
	Block 3 (Retail+R Total Proposed TFA  Proposed Floor Space Inde "Floor Space Index" the gross floor Unit Count  Unit Count (Block 1) Level 1	x	floors 1 x	18	oor		57,420 159,184 <i>Total</i>	618 <b>1,713</b> ,
	Block 3 (Retail+R Total Proposed TFA  Proposed Floor Space Inde "Floor Space Index" the gross floor  Unit Count  Unit Count (Block 1)  Level 1  Level 2	X area of all buildings on a lot divided by the lot are	floors 1 x 1 x	18 6	oor		57,420 159,184 <i>Total</i> 18 6	618 <b>1,713</b> ,
	Block 3 (Retail+R Total Proposed TFA  Proposed Floor Space Inde "Floor Space Index" the gross floor  Unit Count  Unit Count (Block 1)  Level 1  Level 2  Level 3 to 6	area of all buildings on a lot divided by the lot are  Town House	floors 1 x 1 x 4 x	18 6 34	oor		57,420 159,184 <i>Total</i> 18 6 136	618 <b>1,713</b> ,
	Block 3 (Retail+R Total Proposed TFA  Proposed Floor Space Inde "Floor Space Index" the gross floor  Unit Count  Unit Count (Block 1)  Level 1  Level 2  Level 3 to 6  Level 7 to 25	Town House	floors  1 x 1 x 4 x 19 x	18 6 34 11	oor		57,420 159,184 Total 18 6 136 209	618 <b>1,713</b>
	Block 3 (Retail+R Total Proposed TFA  Proposed Floor Space Inde "Floor Space Index" the gross floor  Unit Count  Unit Count (Block 1)  Level 1  Level 2  Level 3 to 6	area of all buildings on a lot divided by the lot are  Town House	floors 1 x 1 x 4 x	18 6 34	oor		57,420 159,184 <i>Total</i> 18 6 136	618 <b>1,713</b> ,
	Block 3 (Retail+R Total Proposed TFA  Proposed Floor Space Inde "Floor Space Index" the gross floor  Unit Count  Unit Count (Block 1)  Level 1  Level 2  Level 3 to 6  Level 7 to 25  Level 7 to 27	Town House  Tower A Tower B	floors  1 x 1 x 4 x 19 x	18 6 34 11 11			57,420 159,184  Total  18 6 136 209 231 600  Total	618 <b>1,713</b> ,
	Block 3 (Retail+R Total Proposed TFA  Proposed Floor Space Inde "Floor Space Index" the gross floor  Unit Count  Unit Count (Block 1)  Level 1  Level 2  Level 3 to 6  Level 7 to 25  Level 7 to 27  Total Unit Count (Block 1)  Unit Count (Block 2)  Level 1	Town House	floors  1 x 1 x 4 x 19 x 21 x  floors 1 x	18 6 34 11 11 units / flo			57,420 159,184  Total  18 6 136 209 231 600  Total 19	618 <b>1,713</b> ,
	Block 3 (Retail+R Total Proposed TFA  Proposed Floor Space Inde "Floor Space Index" the gross floor  Unit Count  Unit Count (Block 1)  Level 1  Level 2  Level 3 to 6  Level 7 to 25  Level 7 to 27  Total Unit Count (Block 1)  Unit Count (Block 2)  Level 1  Level 2	Town House  Tower A Tower B	floors  1 x 1 x 4 x 19 x 21 x  floors  1 x	18 6 34 11 11 units / fl 19 8			57,420 159,184  Total  18 6 136 209 231 600  Total  19 8	618 <b>1,713</b> ,
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	Block 3 (Retail+R Total Proposed TFA  Proposed Floor Space Inde "Floor Space Index" the gross floor  Unit Count  Unit Count (Block 1)  Level 1  Level 2  Level 3 to 6  Level 7 to 25  Level 7 to 27  Total Unit Count (Block 1)  Unit Count (Block 2)  Level 1  Level 2  Level 3 to 6  Level 7 to 27  Total Unit Count (Block 2)  Unit Count (Block 2)  Level 1  Level 2  Level 3 to 6  Level 7 to 28  Level 7 to 30  Total Unit Count (Block 2)  Unit Count (Block 3)  Level 1	Town House  Town House  Town House  Town House  Tower A  Tower B	floors  1 x 1 x 4 x 19 x 21 x  floors  1 x 4 x 22 x 24 x  floors  1 x	18 6 34 11 11 11 <i>units / fl</i> 36 11 11	oor		57,420 159,184  Total  18 6 136 209 231 600  Total  19 8 144 242 264 677  Total  16	618 <b>1,713</b> ,
	Block 3 (Retail+R Total Proposed TFA  Proposed Floor Space Inde "Floor Space Index" the gross floor  Unit Count  Unit Count (Block 1)  Level 1  Level 2  Level 3 to 6  Level 7 to 25  Level 7 to 27  Total Unit Count (Block 1)  Unit Count (Block 2)  Level 1  Level 2  Level 3 to 6  Level 7 to 27  Total Unit Count (Block 2)  Unit Count (Block 2)  Level 1  Level 2  Level 3 to 6  Level 7 to 28  Level 7 to 30  Total Unit Count (Block 2)  Unit Count (Block 3)  Level 1  Level 2	Town House  Town House  Town House  Town House  Tower B  Tower C Tower D	floors  1 x 1 x 4 x 19 x 21 x  floors  1 x 4 x 22 x 24 x  floors  1 x 1 x	18 6 34 11 11 11 <i>units / fl</i> 36 11 11 <i>units / fl</i> 16	oor		57,420 159,184  Total  18 6 136 209 231 600  Total  19 8 144 242 264 677  Total  16 10	618 <b>1,713</b> ,
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22	Block 3 (Retail+R Total Proposed TFA  Proposed Floor Space Inde "Floor Space Index" the gross floor  Unit Count  Unit Count (Block 1)  Level 1  Level 2  Level 3 to 6  Level 7 to 27  Total Unit Count (Block 1)  Unit Count (Block 2)  Level 1  Level 2  Level 3 to 6  Level 7 to 27  Total Unit Count (Block 2)  Unit Count (Block 2)  Level 1  Level 2  Level 3 to 6  Level 7 to 28  Level 7 to 30  Total Unit Count (Block 3)  Level 1  Level 2  Level 3  Level 1  Level 2  Level 3 to 6  Level 7 to 30  Total Unit Count (Block 3)  Level 1  Level 2  Level 3 to 6  Level 7 to 30  Total Unit Count (Block 3)  Total Unit Count (Block 3)	Town House  Tower B  Tower C Tower D  Town House	floors  1 x 1 x 4 x 19 x 21 x  floors  1 x 4 x 22 x 24 x  floors  1 x 4 x 22 x 24 x	18 6 34 11 11 11 <i>units / fl</i> 36 11 11 <i>units / fl</i> 10 38 11	oor		57,420 159,184  Total  18 6 136 209 231 600  Total  19 8 144 242 264 677  Total  16 10 152 264 286 728  Total	571 618 1,713,

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