# **COMMITTEE OF THE WHOLE - SEPTEMBER 7, 2004**

# INTERIM STRATEGY FOR ALLOCATION / RESERVATION OF SERVICING CAPACITY

### Recommendations

The Commissioner of Engineering and Public Works and the Commissioner of Planning, in consultation with the City Manager, recommend:

- 1. That this report be received for information;
- 2. That Council pass the following resolution with respect to the allocation of sewage capacity from the York/Durham Servicing Scheme and water supply capacity from the York Water Supply System for the approved development applications listed below:

"NOW THEREFORE BE AND IT IS HEREBY RESOLVED THAT the approved development applications 19T-89024 Phase 6, DA.04.002, B37/04 to B42/04 and B43/04 to B57/04 are allocated sewage capacity from the York/Durham Servicing Scheme and water supply capacity from the York Water Supply System for a total of 576 residential units."

3. That Council pass the following resolution with respect to the reservation of sewage capacity from the York/Durham Servicing Scheme and water supply capacity from the York Water Supply System for the active development applications listed below, which may be allocated by Council in conjunction with draft plan or site plan approval:

"NOW THEREFORE BE AND IT IS HEREBY RESOLVED THAT the development applications DA.00.100, DA.01.057, DA.01.071, DA.02.057, DA.03.036, DA.03.076, DA.04.019, DA.04.047, DA.04.050, 19T-89080, 19T-93023, 19T-02V06, 19T-02V08, 19T-03V03, 19T-03V10, 19T-03V21, 19T-04V02, 19T-04V03, 19T-04V04, 19T-04V07, 19T-04V08 and 19T-04V10 are reserved sewage capacity from the York/Durham Servicing Scheme and water supply capacity from the York Water Supply System for a total of 2,766 residential units. Said reservation to individual development applications shall automatically be revoked after a period of one year in the event that the site plan agreement has not been executed or that the draft plan has not been registered."

4. That the remaining City-wide servicing allocation capacity of approximately 2,821 persons equivalent be reserved for future infill development applications throughout the City, which may be allocated as required and at Council's discretion, in conjunction with draft plan or site plan approval.

# Purpose

The purpose of this report is to provide Council with an update on the status of servicing allocation capacity and to recommend a strategy for the disposition of the City's remaining interim allocation capacity.

# Background - Analysis and Options

The Region's York/Durham Servicing Scheme model peer review analysis has now been completed. Model refinements based on recommendations made by the peer review are currently ongoing. Based on revised model parameters, over the next several months Regional staff will work closely with individual municipalities to possibly quantify any residual capacity and agree upon an acceptable level of risk associated with its release.

Notwithstanding the resolution of the above noted issues, the Region of York has confirmed in a letter dated June 24, 2004, that interim servicing allocation capacity is now available for Vaughan totaling 31,111 persons equivalent. Of this interim capacity, 17,000 persons equivalent has been committed to Phase I of all recently approved OPA 600 Blocks including Blocks 11, 12, 18 and 33 West. An additional 2,800 persons equivalent has been committed to infill developments within the Maple Service Area. After considering these commitments and all other allocated development applications to date, 10,935 persons equivalent remains available.

In keeping with past practice, and in order to continue processing additional development applications based on the City's current servicing capacity limitations, Staff have summarized all currently active and/or approved development applications expected to proceed to registration within a one year period. Refer to Attachment 1. Attachments 2, 3 and 4 graphically identify these applications based on their location within the Maple, Woodbridge and Thornhill Service Areas respectively. In order to effectively distribute the remaining available capacity, it is recommended that these applications be given priority and therefore allocated unconditionally or reserved for a period of one year based on their approval status.

In considering all immediate development applications noted above, approximately 2,821 persons equivalent of interim servicing capacity remains available. Given the historical rate of infill development over the last several years, it is recommended that this capacity be reserved to accommodate the build out of future infill areas as required.

Additional OPA 600 approved development areas that have not been accounted for in Attachment 1 include the balance of development along the west half of Block 39 and future build out of Blocks 40 and 47. Further, the build out requirements for all recently approved OPA 600 Blocks including 11, 12, 18 and 33 West are not accounted for in Attachment 1. Staff must continue to work closely with the Region to ensure that our long-term servicing capacity requirements are met in a timely manner.

### Relationship to Vaughan Vision 2007

In consideration of the strategic priorities related to planning and managing growth as established by Vaughan Vision 2007, the recommendations of this report will assist in staging growth to coordinate with available infrastructure and community facilities.

This report is therefore consistent with the priorities previously set by Council and the necessary resources have been allocated and approved.

### Conclusion

In order to accommodate the City's imminent development schedule, it is recommended that all approved or active development applications expected to proceed to registration within a one year period be allocated unconditionally or reserved capacity respectively, and that the remaining available servicing capacity of approximately 2,821 persons equivalent be reserved for future infill development applications as required.

Staff will continue to work closely with the Region of York to ensure the City's future servicing capacity requirements will be met in a timely manner. It is anticipated that a future update report and strategy will be brought forward to Committee of the Whole upon completion of the Region's ongoing servicing capacity model refinements.

# **Attachments**

- 1. Development Application Summary
- 2. Development Applications Maple Service Area
- 3. Development Applications Woodbridge Service Area
- 4. Development Applications Thornhill Service Area

# Report prepared by

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Respectfully submitted,

Bill Robinson, P. Eng. Commissioner of Engineering and Public Works John Zipay, Commissioner of Planning

Michael Won, P. Eng. Director of Development/Transportation Engineering Marco Ramunno, Director of Development Planning

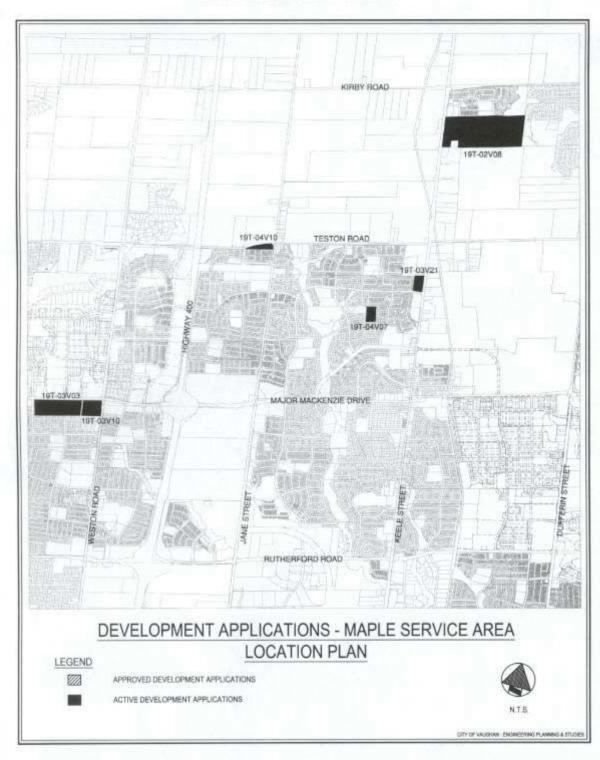
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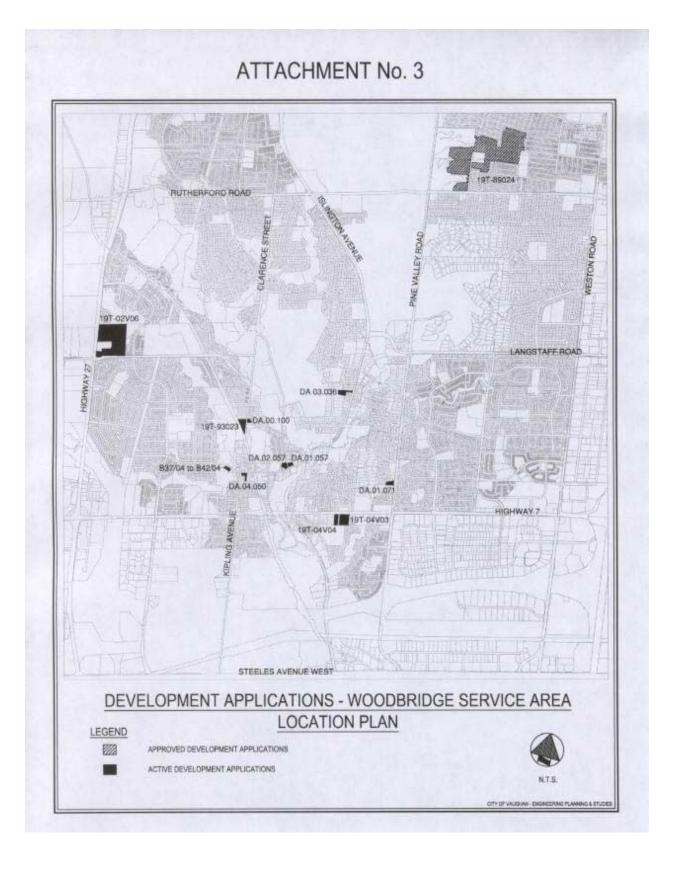
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# **DEVELOPMENT APPLICATION SUMMARY** ATTATCHMENT No. 1 THORNHILL SERVICE AREA

						PROPOSED UNITS	SED U	MITS			
BLK	OPA	File No.	Description / Owner / Developer	Approval Status Sing	Sing		OWN	Aptim B	spes	Total	Comments
-	247	DA.04.019	995245 Ortano Limited	OPA Approved			000	232		232	
p4	210	B43/04 to B57/04	Joyce Green	OPA Approved	16					9	
cu	210	197-89080	Hyatt Homes (Wigston Inc.)	OPA Approved	7					7	
8	477	DA.03.076	Alterna Custom Builders Inc.	OPA Approved				294		762	
6	210	DA.04.002	Metroritario Investments Limitad	Site Plan Approved				100		100	
65	210	197-04708	1541677 Onlario Limited (Liberty Dev. Corp 19T-91018)	OPA Approved			93 1	909'	40	1,598	614 Aptrints Allocated April 14, 2003
6	210	19T-04V02	Ramp Developments Limited	OPA Approved	17					17	
10	009	DA.04.047	Temple Kol Ami	OPA Approved			32			8	
					40	0	125 2,131		0	2,296	2,296 TOTAL UNITS

# ATTACHMENT No. 2





# ATTACHMENT No. 4

