### **COMMITTEE OF THE WHOLE – NOVEMBER 7, 2005**

### STRATEGY FOR RESERVATION / ALLOCATION OF SERVICING CAPACITY

### Recommendation

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

- 1. That the 'Servicing Capacity Distribution Protocol' included as Attachment No. 1 be adopted by Council;
- 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 Draft Plan approved development applications listed below:

"IT IS HEREBY RESOLVED THAT the approved development applications 19T-89024 Phase 7 (688 Units), 19T-89081 Phase 4 (57 Units) and 19T-00V21 Phase 1 (446 Units) are allocated sewage capacity from the York-Durham Servicing Scheme and water supply capacity from the York Water Supply System for a total of 1,191 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 in the future by Council in conjunction with Draft Plan or Site Plan approval:

"IT IS HEREBY RESOLVED THAT the development applications DA.00.100, DA.02.057, DA.04.022, DA.04.050, DA.05.007, DA.05.010, DA.05.029, DA.05.038, DA.05.057, Z.99.057, Z.04.073, Block 4A of OPA 247, 19T-00V21 and 19T-04V16 are reserved sewage capacity from the York-Durham Servicing Scheme and water supply capacity from the York Water Supply System for a total of 1,978 residential units. Said reservation to individual development applications shall automatically be revoked after a period of one year from the time of reservation of sewage capacity through Council, in the event that the Site Plan agreement has not been executed or that the Draft Plan has not been registered."

- 4. That as a result of the above noted servicing capacity allocation and reservation considered in Recommendations 2 and 3 respectively, zero servicing capacity from the York-Durham Servicing Scheme and York Water Supply System will remain available for allocation to further development applications, until such time that additional capacity is granted to the City of Vaughan by the Region of York.
- 5. That subject to the Region of York granting the City additional servicing capacity from the York-Durham Servicing Scheme and the York Water Supply System for 5,300 residential units (in accordance with the Region's Water & Wastewater Capacity & Servicing Assignment Protocol as adopted by Regional Council on June 23, 2005) and subject to the City being satisfied that adequate local sewage conveyance capacity and water distribution capacity is available, the City plans to assign this capacity as follows:
  - i) 2,400 residential units be held for future assignment to Phase 2 and distributed equally amongst the four development Blocks party to the Bathurst and Langstaff Development Charge Credit Agreements, including 600 Units to Block 11, 600 Units to Block 12, 600 Units to Block 18, and 600 Units to Block 33 West,

- ii) 1,900 residential units be held for future assignment to the City's projected Priority 3 development requirements, and
- iii) 1,000 residential units be held for future assignment to other development requirements at Council's discretion.
- 6. That an annual review of the status of the available and unused servicing capacity and related Distribution Protocol be undertaken by Staff and brought forward to the Committee of the Whole.
- 7. That a copy of this report including the related Servicing Capacity Distribution Protocol and Priority Schedules be forwarded to the Region of York.

### **Economic Impact**

There are no immediate budgetary impacts resulting from the adoption of this report. However, due to the anticipated increase in development activity as a result of this allocation/reservation of capacity, there will be future impacts on staffing resources to process and administer these applications.

### **Purpose**

The purpose of this report is to provide Council with an update on the status of available servicing capacity and to establish a protocol for the distribution of this capacity to developments throughout the City.

### **Background – Analysis and Options**

### **Available Servicing Capacity**

On June 24, 2004, the Region of York confirmed an available interim servicing capacity to the City of Vaughan for 31,111 persons equivalent. Of this interim capacity, 17,000 persons equivalent had been committed to Phase I of approved OPA 600 Blocks 11, 12, 18 and 33 West. An additional 2,800 persons equivalent had been committed to infill developments within the Maple Service Area. The distribution of this servicing capacity was formalized between the Region of York, the City of Vaughan and the Bathurst Langstaff Trustee Inc. through the execution of the Bathurst and Langstaff Development Charge Credit Agreements.

In keeping with past practice, and in order to continue processing development applications to accommodate the City's rapid development schedule, on October 12, 2004, Council adopted recommendations with respect to the allocation or reservation of servicing capacity to active and/or approved development applications expected to proceed to registration within a one year period. At that time, the majority of the City's remaining available servicing capacity was committed.

As a result, additional release of servicing capacity by the Region of York was deemed crucial to ensure the City's short-term development requirements for infill applications within the Woodbridge, Maple and Thornhill Service Areas. Based on direct consultation and input from municipal staff, and the development community, the Region of York has been, and continues to work on improvements and refinements to their York-Durham Sewage System (YDSS) infrastructure modeling and projected population forecasts. Based on this on-going analysis, Regional Council on October 21, 2004 passed a motion increasing the available YDSS servicing capacity to the municipalities. Vaughan's available servicing capacity was increased from 31,111 persons equivalent to 38,614 persons equivalent. This resulted in a net gain of 7,503 persons equivalent.

In order to process development applications based on the City's current servicing capacity limitations, staff continue to track the remaining available servicing capacity throughout the City. Based on the previous recommended City strategies for allocation and reservation of servicing capacity, as adopted by Council on September 8, 2003 and October 12, 2004, and after taking into consideration all development applications that have been unconditionally allocated by Council, capacity for 7,995 persons equivalent remains available to date. A summary of the City's existing servicing capacity is presented in Table 1 below.

TABLE 1

EXISTING SERVICING CAPACITY SUMMARY

Descr	ption	Servicing Capacity (Persons Equivalent)
June 2	4, 2004	
	egion Confirmed Total Capacity To Vaughan sed on Projected Population Forecasts & YDSS Modeling	31,111
Octobe	er 21, 2004	
Ва	egion Confirmed Total Capacity Increase sed on Refinements to Population Forecasts & YDSS Modeling et Gain of 7,503 Persons	38,614
Less:	Capacity Committed Based On Bathurst & Langstaff Development Charge Credit Agreement Allocated to Phase 1 of Blocks 11, 12, 18, 33 West	17,000
	City's Commitment to Infill Development Applications Allocated Within Maple Service Area	2,800
	Allocated To Date To Other Active Infill Development Applications City-Wide	10,819
Currei	nt Servicing Capacity Remaining	7,995 *

<sup>\*</sup> May not be assigned to development applications within the Maple Collector Service Area upstream of its future confluence with the Langstaff and Bathurst trunks.

In addition to refining the current servicing capacity available to individual municipalities, Regional Council further directed staff to prepare a Regional protocol for the release of future servicing capacity above and beyond the current limit for each municipality. This protocol takes into consideration the construction schedules for critical infrastructure projects Region-wide within the YDSS and the availability of water supply to match Regional growth projections. In particular to Vaughan, the release of future servicing capacity is based on the completion of the Bathurst and Langstaff sanitary trunk sewers. On June 23, 2005 Regional Council approved a further assignment of future servicing capacity of 18,020 persons equivalent (5,300 units) to the City of Vaughan to be effectively released during the third quarter of 2007. This timing corresponds with one year prior to the in service target date of the Bathurst and Langstaff sanitary trunk sewers.

Furthermore, it is anticipated that the future expansion of the Duffin Creek Water Pollution Control Plant, together with the completion of other critical infrastructure projects throughout the Region, will allow for full accommodation of the Region's sewage servicing capacity requirements (based on current growth projections) by 2010. A summary of the City's future servicing capacity is presented in Table 2 below.

TABLE 2
FUTURE SERVICING CAPACITY SUMMARY

Description	Servicing Capacity (Persons Equivalent)
June 23, 2005	
Region Confirmed Anticipated Future Assignment <b>To Be Released Third Quarter of 2007</b> Based on Completion of Bathurst & Langstaff Trunks 5,300 Residential Units @ 3.4 Persons Per Unit *	18,020
Additional Future Servicing Capacity Assignment Anticipated in 2010 Based on completed expansion of Duffin Creek Water Pollution Control Plant	To Be Confirmed

<sup>\*3.4</sup> Persons per unit rate based on City-Wide average from available 2001 Census Data.

### Servicing Capacity Distribution Protocol

Given the current limitations placed on the available servicing capacity throughout the City, consideration for allocation to development applications must ensure that any availability of capacity is used efficiently. Any protocol must consider sufficient infrastructure (both at the Regional and Municipal level) including water supply and sewage capacity that is in step with the provisions for proper conveyance. Therefore, prior to allocation, in addition to any other requirements, the City must be satisfied that the necessary conveyance capacity is in place to deliver the flows to the YDSS and that adequate water supply capacity is available to the development areas for which allocation is to be granted.

From a planning approval status perspective, immediate consideration should be given to those applications having Draft Plan or Site Plan approval. In sequential order of priority, consideration should also be given to those applications that have the appropriate Zoning in place for the intended use, followed by those that are Official Plan approved. The City shall recognize those applications that represent infill development or completion of partially built communities. Furthermore, the City may consider those applications where strategically it chooses to provide for its more deliberate growth areas, such as the Vaughan Corporate Centre.

Accordingly, it is recommended that the Servicing Capacity Distribution Protocol as included in Attachment 1 be adopted by Council to ensure:

- efficient allocation of limited servicing capacity supply,
- the prioritization of development applications based on specific qualifying criteria,
- fairness and equity amongst all development interests throughout the City,

- adequate Local and Regional infrastructure has been constructed, and
- consistency and cooperation with Regional initiatives.

Three priority categories have been established in the proposed Servicing Capacity Distribution Protocol. Formal allocation of servicing capacity to individual development applications will only be considered to those qualifying within one of the priority categories summarized below.

The **Priority 1** category includes all Draft Plan or Site Plan applications previously approved by Council without condition. Staff must be satisfied that the applications within this category will proceed to registration within the next 12 months. A summary of the development applications qualifying in this category has been included as Attachment No. 2. Accordingly, it is recommended that these applications be **allocated unconditionally** from the current remaining 7,995 persons equivalent.

The **Priority 2** category primarily accounts for active applications representing infill development or completion of a partially built community. Staff must be satisfied that the applications within this category will proceed to registration within the next 12 months. A summary of the development applications qualifying in this category has been included as Attachment No. 3. Accordingly, it is recommended that servicing capacity be **reserved for a period of one year** from the time of reservation of sewage capacity through Council to these applications. The reservation of servicing capacity shall automatically be revoked after a one year period if the plan has not formally been allocated by Council in conjunction with Site Plan or Draft Plan approval and subsequently registered.

The reservation of servicing capacity to the applications in the Priority 2 category will consume the balance of the City's current remaining capacity. Therefore, it is recommended that Council formally acknowledge the fact that zero servicing capacity will remain available for allocation to further development applications, until such time that additional capacity is granted to the City by the Region of York.

The **Priority 3** category essentially allows for development applications that will proceed to registration within the next 12 to 24 months. A summary of the development applications qualifying in this category has been included as Attachment No. 4. Allocation to these development applications will be subject to the anticipated future release of capacity for 5,300 residential units (18,020 persons equivalent) by the Region of York in 2007. Accordingly, it is recommended that this capacity be **assigned for future allocation** amongst the participants of the Bathurst & Langstaff Development Charge Credit agreements and for other active applications throughout the City.

To ensure unused servicing capacity is reassigned efficiently, it is recommended that an annual review of the status of available and unused reserved capacity be undertaken and brought forward to the Committee of the Whole on an on-going basis.

### Non-Residential Land Uses

Current Regional policy regarding servicing capacity assignments for land uses other than residential, states that servicing capacity for industrial/employment, commercial and institutional land uses is factored into the residential assignment to individual municipalities. The City's practice has been for Council to formally allocate servicing capacity to individual industrial/employment Draft Plans of subdivision in conjunction with Draft Plan approval. This allows the City additional control to ensure sufficient infrastructure is in step with the provisions for proper conveyance for potential high demand industrial/employment developments.

### 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. All necessary resources have been allocated and approved.

### Conclusion

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 future update reports will be brought forward to Committee of the Whole on a regular basis so that the City's limited available servicing capacity may be distributed efficiently and fairly.

### **Attachments**

- Servicing Capacity Distribution Protocol
- 2. Priority 1 Schedule
- 3. Priority 2 Schedule
- 4. Priority 3 Schedule

### Report prepared by

Michael Frieri, Development Supervisor, Engineering Planning & Studies, ext 8729

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

### ATTACHMENT No. 1

### CITY OF VAUGHAN SERVICING CAPACITY DISTRIBUTION PROTOCOL

November 14, 2005

Development applications shall be considered for allocation of servicing capacity based on the following three priority categories. The priority categories shall apply to residential and employment lands.

### PRIORITY 1

A development application shall classify within the Priority 1 category where:

- 1. Draft Plan Approval or Site Plan Approval has been previously granted by Council without condition; and
- 2. It is demonstrated with reasonable certainty that the application will proceed to registration or that a Site Plan Agreement will be executed within the next 12 months.

### PRIORITY 2

A development application shall classify within the Priority 2 category where:

- 1. It is demonstrated with reasonable certainty that the application will proceed to registration or that a Site Plan Agreement will be executed within the next 12 months; and
- 2. A minimum of two of the following conditions applies;
  - i. Official Plan Approved, or
  - ii. Zoning Approved with no Holding Provisions, or
  - iii. Geographically located within an existing residential community approved prior to Official Plan Amendments 400 and 600, or
  - iv. Represents infill development or completion of a partially built community.

Further, in considering development applications that classify within the Priority 2 category, capacity shall be allocated in conjunction with Site Plan or Draft Plan Approval where the City is satisfied that;

- Adequate local and Regional sanitary sewer system conveyance capacity to the York Durham Sewage System is available at time of registration or execution of Site Plan Agreement; and
- Adequate local water distribution infrastructure and Regional water supply capacity from the York Water Supply System is available at time of registration or execution of Site Plan Agreement.

### **PRIORITY 3**

A development application shall classify within the Priority 3 category where:

- 1. It is demonstrated with reasonable certainty that the application will proceed to registration or that a Site Plan Agreement will be executed within the next 12 to 24 months; and
- 2. A minimum of two of the following conditions applies;
  - i. Official Plan Approved, or
  - ii. Zoning Approved, or
  - iii. Geographically located within a currently approved Block Plan, or
  - iv. Represents infill development or completion of a partially built community, or
  - v. Geographically located within an area where the City strategically chooses to provide for deliberate growth.

Further, in considering development applications that classify within the Priority 3 category, capacity shall be allocated in conjunction with Site Plan or Draft Plan Approval where the City is satisfied that:

- Adequate local and Regional sanitary sewer system conveyance capacity to the York Durham Sewage System is available at time of registration or execution of Site Plan Agreement; and
- Adequate local water distribution infrastructure and Regional water supply capacity from the York
   Water Supply System is available at time of registration or execution of Site Plan Agreement.

PRIORITY 1 SCHEDULE	
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PROPOSED UNITS   Total   Form   Approval Status   Sing Semi Town April 1948   Popul 1948   Pop	
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724 0 21 0 745	2,339 Pine Valley Sanitary PS & Major Mackenzie PD6 West W/M 194 Pine Valley Sanitary PS & Major Mackenzie PD6 West W/M
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PROPOSED LINES Total BLK OPA File No. Description Comments Status Status Sing Seni Town April Linits Population Required Infrastructure? Comments	Required Infrastructure / Comments
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PRIORITY 1 TOTAL: 1,191 RESIDENTIAL UNITS	NTIAL UNITS
Note: Density used is 3.4 persons/unit for singles, semis and towns based on 2001 Census data and 2.0 persons/unit for apartment units.	

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# PRIORITY 3 SCHEDULE

# DISTRIBUTION OF POTENTIAL FUTURE SERVICING CAPACITY ASSIGNMENT OF 5,300 RESIDENTIAL UNITS

MAPLE - BATHURST/LANGSTAFF SERVICE AREA

### OPPA File No. Description/Dwiser/Devietoper  11 400/600 Front -Enders Block 11 Group Trustee - Phase 2 Units 12 400/600 Front -Enders Block 12 Group Trustee - Phase 2 Units 18 400/600 Front -Enders Block 33 West Group Trustee - Phase 2 Units 10 400/600 Front -Enders Block 33 West Group Trustee - Phase 2 Units 11 400/600 Front -Enders Block 33 West Group Trustee - Phase 2 Units 12 400/600 19T-05V06 2072463 Ontario Ltd (Baker/Rutherford Contwo) 25 350 DA.0.4.023 Jane Ruth Developments Inc. (Solmar) Phase 2 32 West 400/600 2.0.4.068 Cearar Driversa ne Weston & Rutherford 33 East 400/600 19T-03V03 Terwol Developments Inc. 39 400/600 19T-03V03 Terwol Developments Inc.
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### JANE STREET SERVICE AREA

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