Ulli S. Watkiss

City Clerk

Tel: 416-395-0480 ministrator Fax: 416-395-7337

email: nycc@toronto.ca Web: www.toronto.ca

Secretariat

Francine Adamo, Administrator North York Community Council North York Civic Centre 5100 Yonge Street Toronto, Ontario M2N 5V7

December 9 2008 2008NY20.46let

NORTH YORK COMMUNITY COUNCIL:

Definition of Boarding or Lodging House – North York Zoning By-law 7625 (Wards 8, 9, 10, 15, 16, 23, 24, 25, 26, 33 & 34)

Item NY20.46 – Amended and Adopted by North York Community Council On November 18, 2008

North York Community Council, at its meeting on the above date, requested:

- 1. City Council to defer consideration of the report (October 30, 2008) from the Chief Planner and Executive Director, City Planning Division indefinitely, as it pertains to the definition of Boarding or Lodging House North York By-law 7624 (Planning and Growth Management PG20.5, entitled "Zoning Review of Reverse Slope Driveway Regulations").
- 2. The Chief Planner and Executive Director, City Planning, to submit a report to the North York Community Council meeting on January 13, 2009, regarding amendments to the North York Zoning By-law to the definition of Boarding or Lodging House that would be consistent with the approach taken in the former City of Toronto Zoning By-law as it applies to the area covered by the North York District, as previously directed at its meeting of July 7, 2008.
- 3. A statutory public meeting be held on this matter at the North York Community Council meeting of January 13, 2009, as previously directed by North York Community Council at its meetings on July 7, 2008.
- 4. Received the following communication and report:
 - a. (November 13, 2008) from the City Clerk; and
 - b. (October 30, 2008) report from the Chief Planner and Executive Director, City Planning Division.

You can view this item and any background information in North York Decision Document posted on the City's Web site at:

http://www.toronto.ca/legdocs/mmis/2008/ny/decisions/2008-11-18-ny24-dd.pdf

City Clerk