



## QUEENS MONTESSORI ACADEMY

Providing Montessori Education Programs with Daycare Services

**GIVE YOUR CHILD A "HEAD-START" ON THEIR LIFETIME OF LEARNING**

- Programs available for children 18 months to 6 years of age
- Full day, half day, 5 day and 3 day programs
- Recognized Montessori Curriculum
- Qualified Montessori & E.C.E. Staff
- No cost for extended care hours

**Limited TODDLER SPACES AVAILABLE ENROLL TODAY!**

Conveniently located at Warden Ave. and Denison St.  
1151 Denison St., Markham, Ont. L3R 3Y4

**905-944-0077**

## SOMERSET

*Academy*

PROVIDING EXCELLENCE IN EDUCATION SINCE 1974

*Somerset Academy*

*encourages children to develop in and thrive on the stimulation of a challenging yet supportive program.*



**OPEN HOUSE**  
MONDAY  
NOVEMBER  
16  
1-2 P.M.

- FULL DAY KINDERGARTEN
- INSTRUMENTAL & VOCAL MUSIC
- SMALL CLASSES WITH PERSONALIZED PROGRAMMING
- A FULL RANGE OF EXTRA CURRICULAR ACTIVITIES
- VISUAL ARTS • PHYSICAL EDUCATION
- COMPUTERS

7700 BRIMLEY RD.  
(AT 14TH AVE., MARKHAM)  
MARKHAM, ONTARIO  
(just 2 Km from Hwy. #407)

**(905)-940-8990**

ADVERTISING FEATURE  
**Education '99**

# The Richmond Hill Montessori and Elementary Private School is moving

The Richmond Hill Montessori and Elementary Private School is moving to a new school in February, 1999.

Presently under construction, the new school is being built at 118 Hillsview Dr. in Richmond Hill.

The new school was designed and located with the child in mind. The building itself will be technologically up-to-date and houses numerous facilities such as science and computer laboratories, a library, a gymnasium with change rooms and showers, a cafeteria, music and art rooms, bright spacious classrooms and large outdoor play structures.

The surrounding area is quite musical and active with an abundance of birds. Fresh air is plentiful with the predominant scent of pine trees, which stand tall in great numbers on the school property.

The site is far away from industrial areas, highways, commercial activities and busy streets, yet is one minute away from Bayview and 16th Avenue. Hillsview Drive is a quiet, residential road with very little activity.

Across the street from the school resides the Dunlop Observatory, which will be a great asset to the school's sci-

ence program. What won't change during the move in February is the Richmond Hill Montessori and Elementary Private School's dedication to foster the love for learning in students.

"We have numerous ways of fulfilling our goals while enhancing students' love for learning," said Eveline Kopachkov, the principal of Richmond Hill Montessori and Elementary Private School.

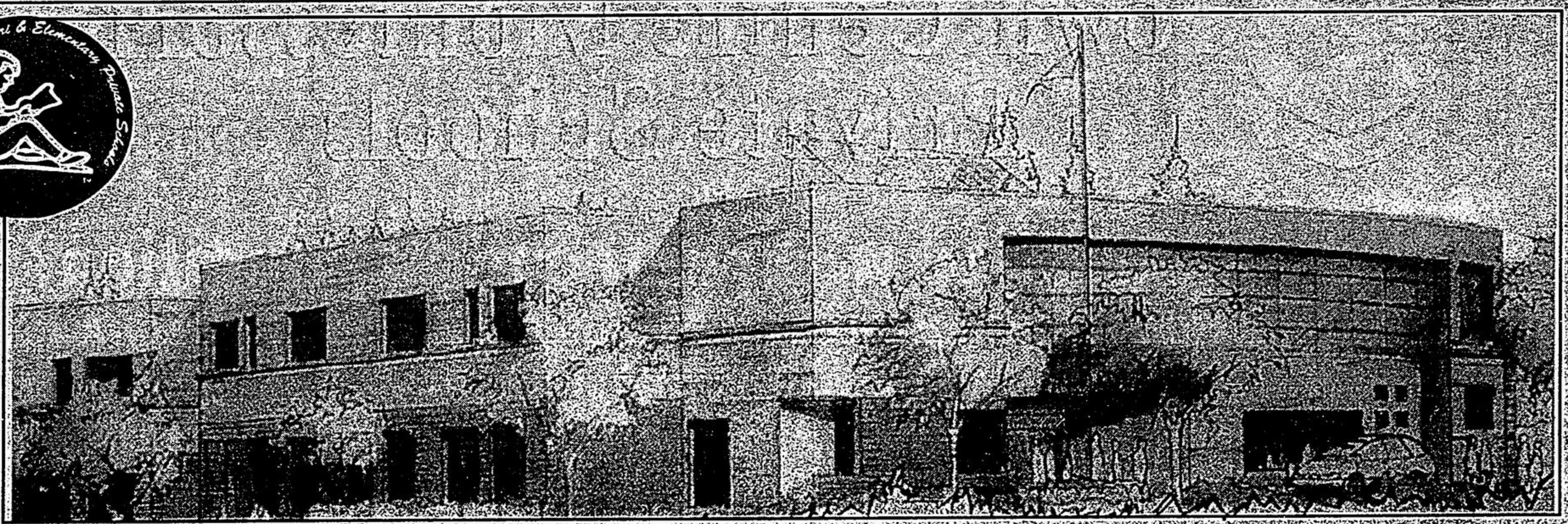
"We make sure that our curriculum is challenging and exciting, ensuring that fundamental concepts are thoroughly applied and that tasks encourage exploration and problem solving.

Exceptional, open-minded teachers, effective methods of communication, patience, dedication,

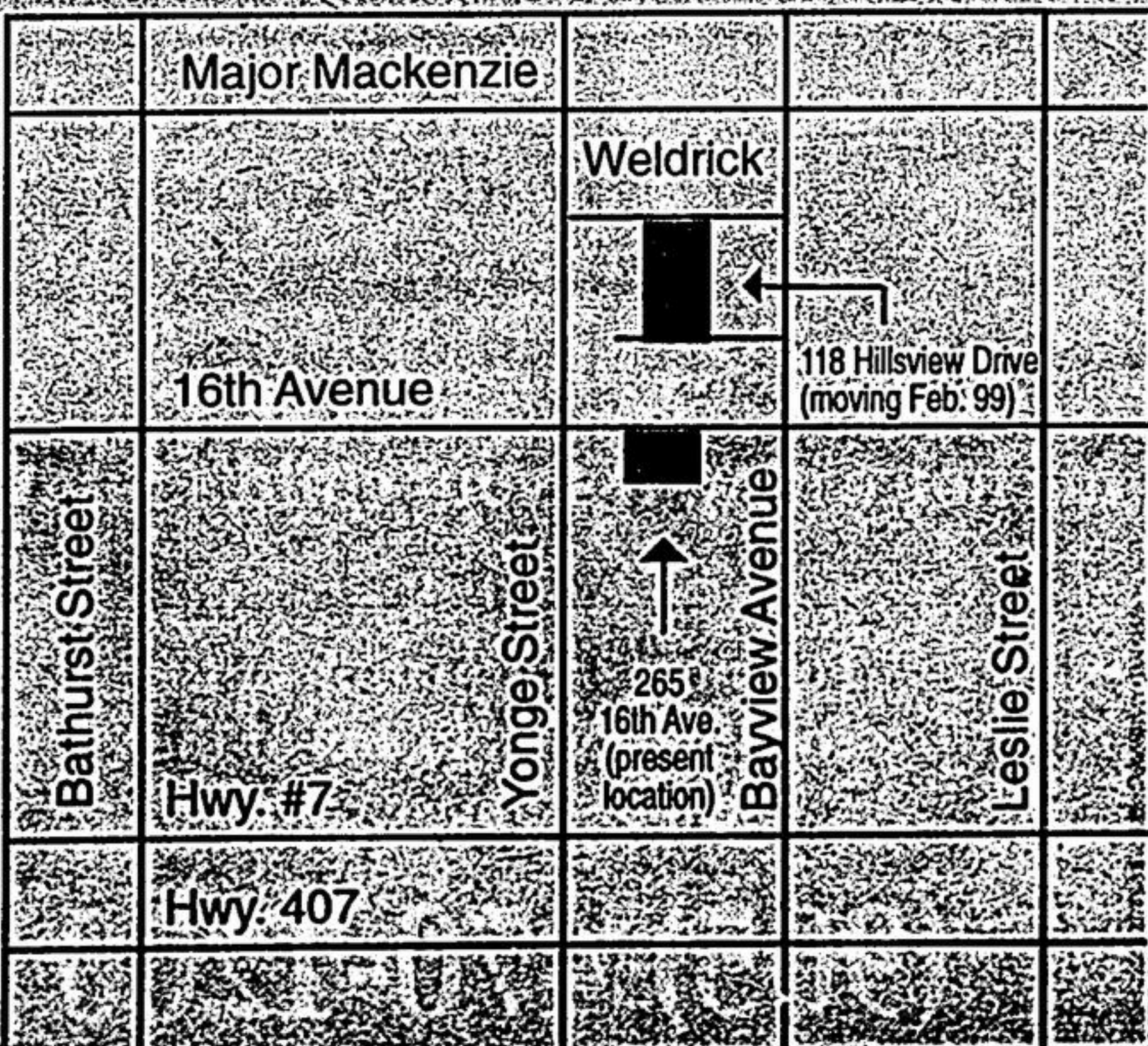
standing and people who go out of their way for students is part of their daily life at school. Richmond Hill Montessori and Elementary Private School is presently located at 265 16th Ave. in Richmond Hill, between Bayview and Yonge.

The school is accepting registration for the fall of 1999.

For details contact the school at **905-882-6000**.



Custom built facility on beautifully landscaped property.



R.H.M.S. is well known for happy faces and high academic achievements through its positive and unique approach to teaching.

### Montessori Preschool

- Ages 3 to 5 years • Half Day, Full Day
- Reading, Writing and Mathematics
- Science, History, Geography • French • Music and Art Classes
- Physical Education • Low Student-Teacher Ratio

### Elementary Private School

- Grades 1-8 • Top Academic Standards • Enriched Curriculum
- French • Music & Art • Low Student Teacher Ratio
- Computer • Physical Education • Swimming & Sports
- Tutoring • Soccer • Track & Field
- Extra Curricular Activities

• Before and after school programs complimentary

For Inquiries  
Please call

**905-882-6000**