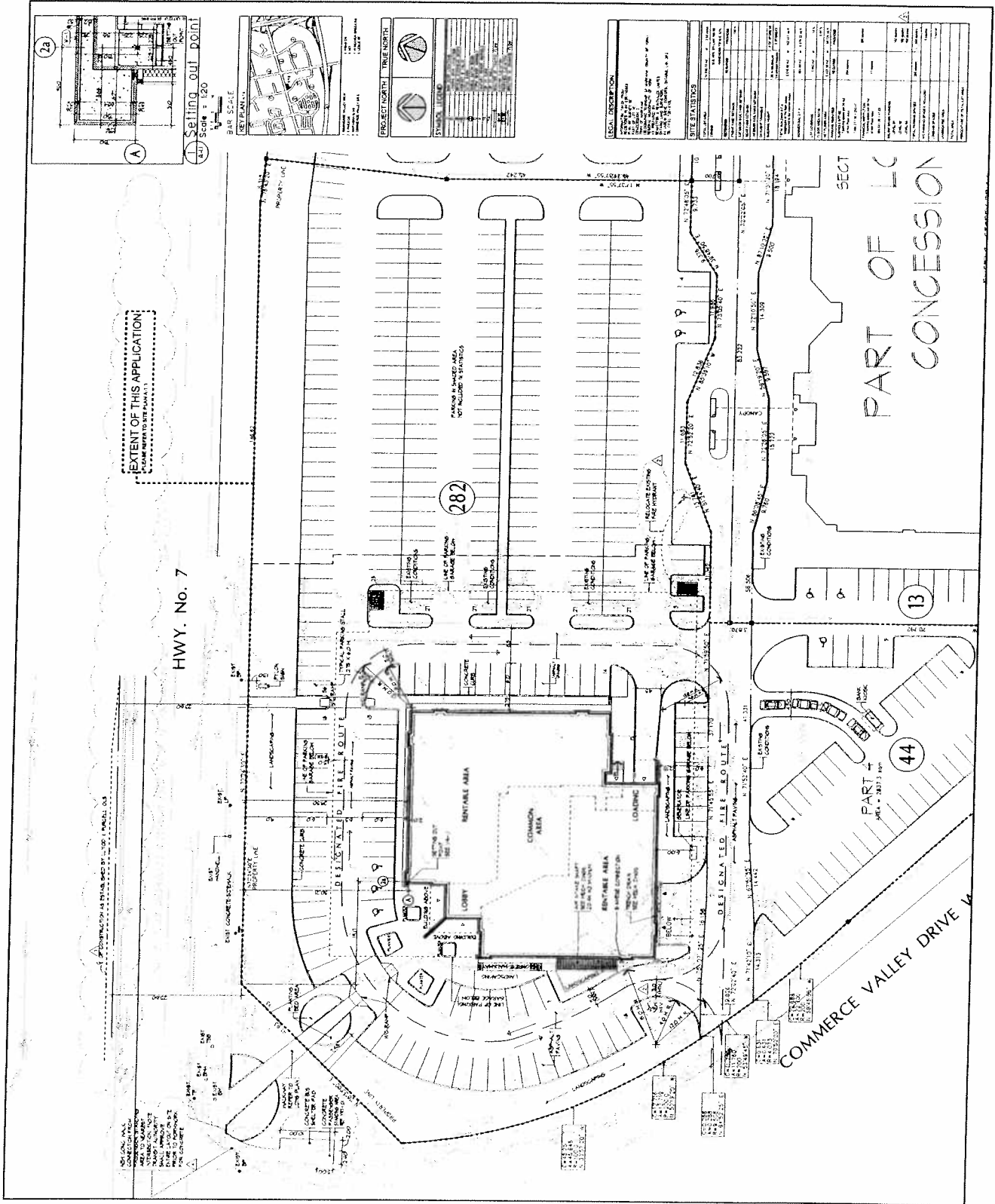


FIGURE 2



Commerce Valley
Centre

Markham, Ontario



A. BALDASSARRA
Architect Inc.

7900 Hwy. 7, Suite 200
Concord, Ontario L4K 4B6
Tel: (905) 440-0722
Fax: (905) 440-7019



Site Plan	
DATE	10/27/07
SCALE	1:300
DATE	10/27/07
PROJECT	COMMERCE VALLEY CENTRE
DATE	10/27/07
SCALE	A-1.1

FIGURE 3

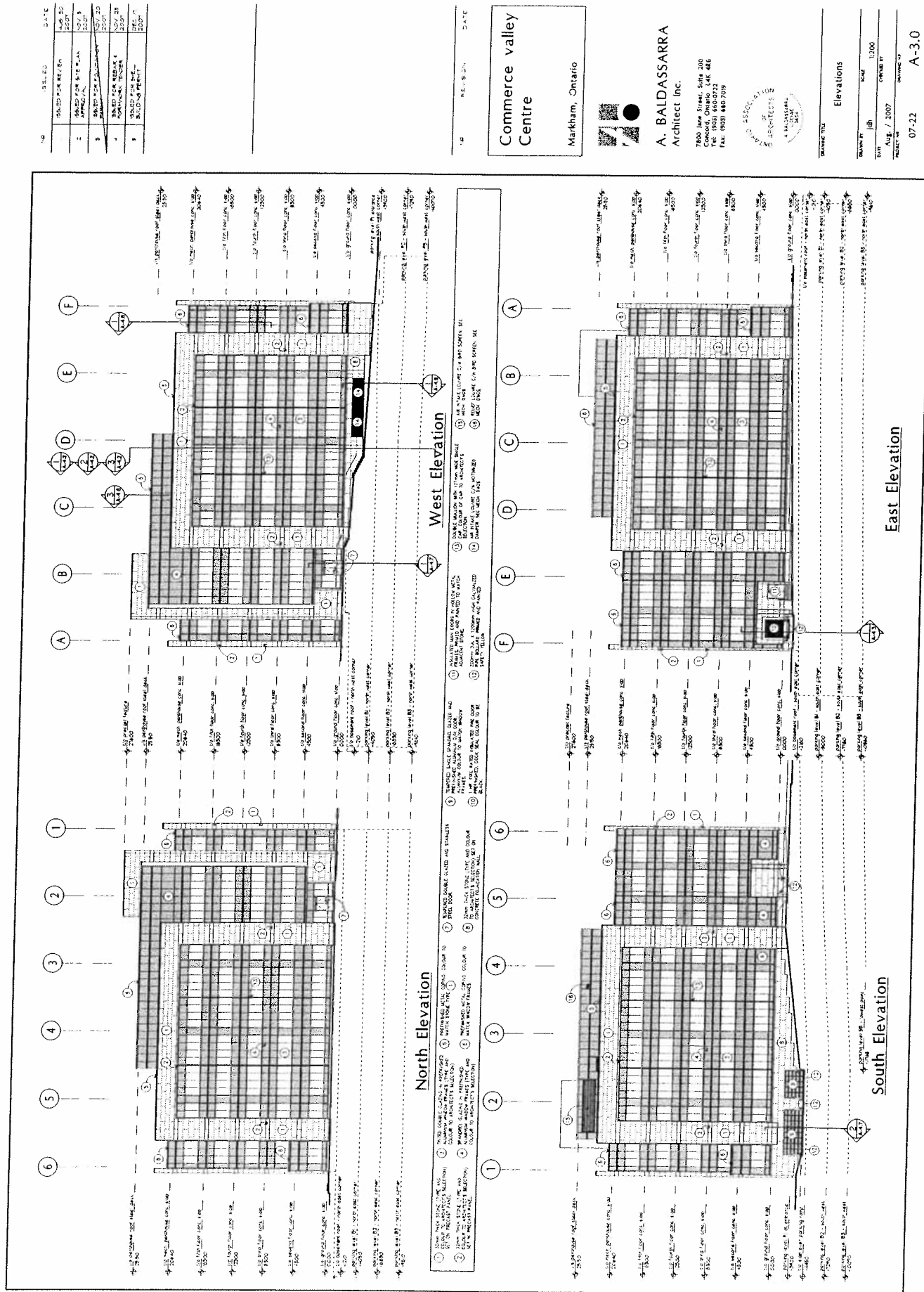
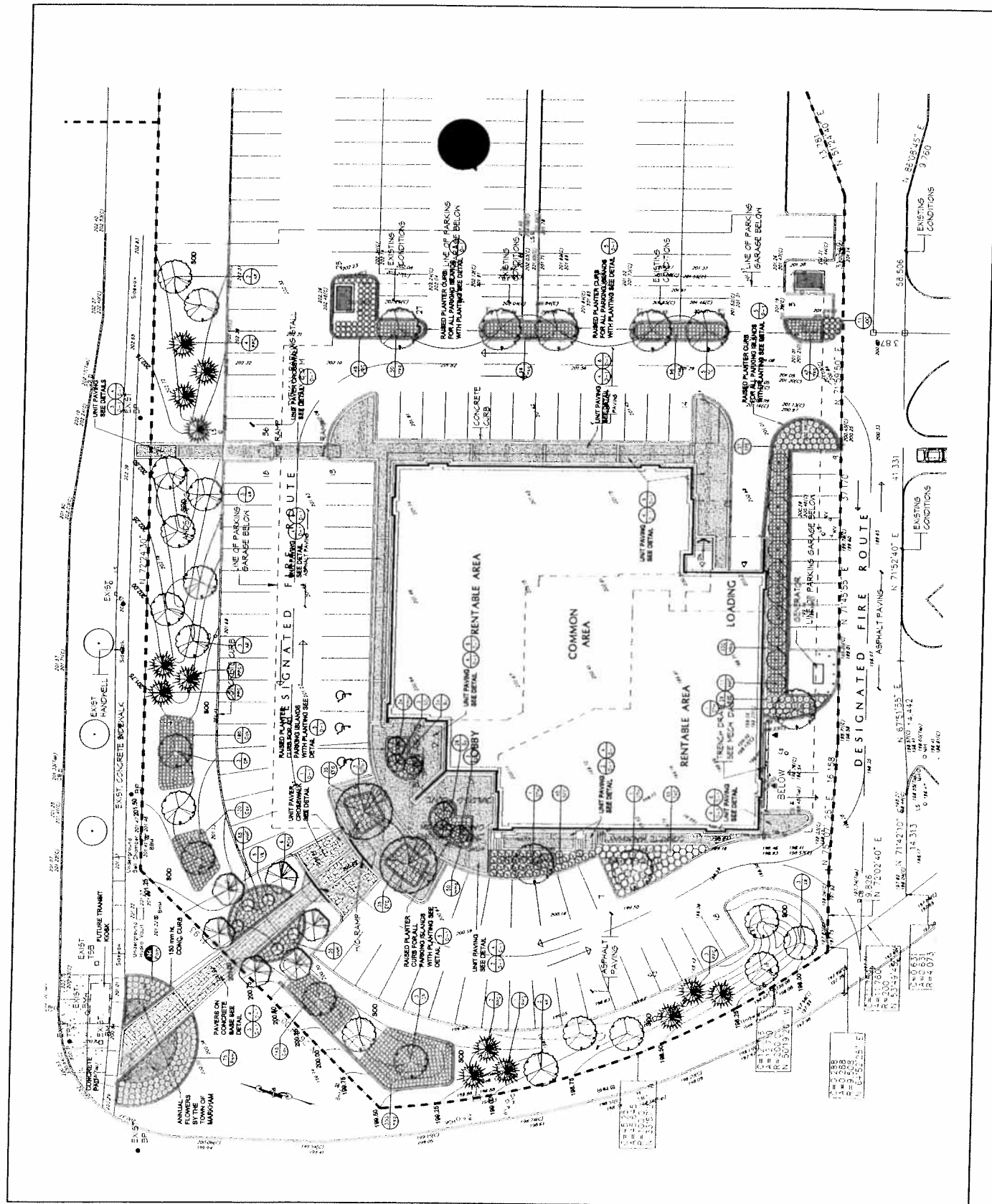


FIGURE 4



APPENDIX A



30 Floral Parkway
Concord, Ontario
L4K 4R1
Tel: (905) 669-9714
Tor: (416) 798-7173
Fax: (905) 669-3733

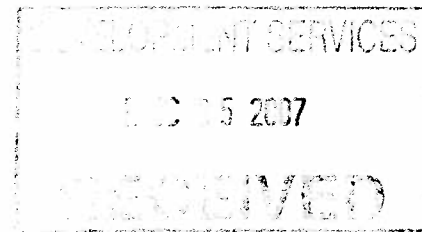
Town of Markham
101 Town Centre Boulevard
Markham, ON
L3R 9W3

December 3, 2007

Attention: Geoff Day

Dear Mr. Day,

**Re: Le Parc Office Tower Two Inc.
220 Commerce Valley Drive West
File SC 07 127439**



The following is a breakdown of the architectural, mechanical, and electrical elements that have been incorporated into the current design of the proposed building and to be considered for LEED recognition:

Architectural

1. Some areas of the site will have permeable pavers
2. Using a complete white roof at top of building
3. Utilizing recycled concrete for a stone base in the parking area
4. Collecting water from the roof and utilizing it for irrigation

Mechanical

1. All contaminated air is run through a heat recovery unit where the heat and cold is reclaimed and passed into the make-up air stream
2. Heating and air conditioning is achieved utilizing a hydrolic heat pump system known to be one of the most energy efficient for this type of application
3. The boiler is gas fired atmospheric with the highest efficiency of 82% available for this type
4. Fresh air requirements exceed LEED requirements since all the air is reclaimed at 95% efficiency. This allows for all future expected increased occupancies. It will also provide proper flushing of the building prior to occupancy
5. The building meets ASHRA thermal comfort conditions
6. All washroom fixtures are low flush no-touch electronic type
7. The building will be completely automatic, controlled and run by the latest up to date building automation system. It will control the building energy usage and keep it to the absolute minimum. The system also monitors the operation of all mechanical equipment to record and warn of possible failures and maintain maintenance records.
8. The cooling tower water is treated using the latest in chemical free technology
9. Tower fans use variable frequency drives to reduce HP and airflow when required

Electrical

1. Exterior Lighting
 - a. All exterior lighting fixtures are full cut off type
 - b. Exterior lighting designed as per IES recommendations for allowable intensity (FC)
 - c. All exterior light fixtures are equipped with high factor ballasts
 - d. Exterior lighting will be controlled by photocell and has been designed to allow reduction of lighting to security level
2. Interior Lighting
 - a. Interior fluorescent lamps are T8 with environmental friendly extra low mercury and high lumen per watt
 - b. Ballasts of fluorescent fixtures are high efficiency electronic type rapid start
 - c. Controls have been provided to lower lighting levels after normal office hours
 - d. Lighting controls are automatic and programmable
 - e. Occupancy sensors have been provided in common rooms to control room lighting
3. Distribution System
 - a. Transformers are energy efficient and comply with CSA C802.

Should you have any questions or require additional information, please contact me.

Yours very truly,

METRUS PROPERTIES



Nick Gougoulis, MCIP, RPP

cc. Robert DeGasperi, Metrus Properties
Attilio Pozzebon, Metrus Construction
Tony Baldassarra, A.Baldassarra Architect