



THE CORPORATION OF THE CITY OF BRAMPTON

BY-LAW

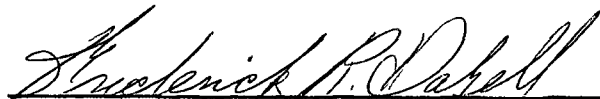
Number 12-77


A By-law to authorize a capital expenditure in the amount of \$100,000.00 for the installation of certain street lighting.

WHEREAS the Council of The Corporation of the City of Brampton desires to undertake the installation of certain street lighting; NOW THEREFORE the Council of The Corporation of the City of Brampton ENACTS as follows:

1. That the Council of The Corporation of the City of Brampton shall undertake the installation of street lighting as set out in Schedule "A" attached hereto at a total estimated cost of \$100,000.00.
2. That the Mayor and the Treasurer are hereby authorized in the name of and on behalf of The Corporation to borrow from time to time by way of promissory note from the Royal Bank of Canada, 1 Main Street North, Brampton, a sum or sums not exceeding in the aggregate \$100,000.00 for the aforementioned purpose and to give on behalf of the Corporation to the Royal Bank of Canada a promissory note or notes sealed with the Corporate Seal and signed by the Mayor and the Treasurer for the money so borrowed with interest which may be paid in advance or otherwise.

READ a FIRST, SECOND and THIRD TIME and PASSED in Open Council this 24th day of January, 1977.


Frederick R. Dalzell, Acting Mayor


Kenneth R. Richardson, Clerk

SCHEDULE "A" TO BY-LAW NO. 12-77

1. BALMORAL DRIVE
Dixie Road to Bramalea Road
- Change to high pressure sodium fixtures (250 watt)
Yielding an average foot candle of 1.45
2. AVONDALE BOULEVARD
Balmoral Drive to Birchbank Road
- Change to high pressure sodium fixtures (250 watt)
Yielding an average foot candle of 1.45
3. BIRCHBANK ROAD
Dixie Road to Avondale Boulevard
- Change to high pressure sodium fixtures (250 watt)
Yielding an average foot candle of 1.65
4. AVONDALE BOULEVARD
Birchbank Road to Bramalea Road
- Change to high pressure sodium fixtures (250 watt)
Yielding an average foot candle of 1.65
5. BALMORAL DRIVE
Bramalea Road to Torbram Road
- Change to high pressure sodium fixtures (250 watt)
Yielding an average foot candle of 1.90
6. DEARBOURNE DRIVE
Bramalea Road to Balmoral Drive
- Change to 250 watt high pressure sodium yielding
an average foot candle of 1.90
7. ENGLISH STREET
Moore Avenue to Main Street
- Change from 125 watt to 250 watt Mercury Vapour
giving an average foot candle of 1.0
8. ROSEDALE AVENUE
Main Street to Pleasantview Avenue
- Change from 125 watt to 250 watt Mercury Vapour
giving an average foot candle of 1.0
9. HANSEN ROAD & EASTERN AVENUE (INDUSTRIAL)
- Change from 125 watt to 250 watt Mercury Vapour
and 400 watt Mercury Vapour at the intersection
giving an average foot candle of 1.2