

SCHEDULE "D"  
to  
E-LAW #367 (1976)

TOWN OF PELHAM

1976

SUMMARY OF MILL RATES

|  | Commercial    |
|--|---------------|
|  | <u>34.95</u>  |
|  | 28.55         |
|  | 35.83         |
|  | <u>39.70</u>  |
|  | <u>139.03</u> |

General Rated Items -  
Municipal General - Town of Pelham  
Municipal Rate - Region of Niagara  
Regional Rate - N.S.B. of I.  
Secondary School Rates -  
Public & Separate School Rates -  
N.S.B. of E. & W.C.R.C.S.S.B.

|  |               |
|--|---------------|
|  | <u>29.71</u>  |
|  | 24.26         |
|  | 32.24         |
|  | <u>35.73</u>  |
|  | <u>121.94</u> |

Comparison with 1975 Total Rates -

1976  
1975  
Amount of increase over 1975

|  |              |
|--|--------------|
|  | (0.73)       |
|  | 8.02         |
|  | <u>12.73</u> |
|  | <u>20.02</u> |
|  | 16.82%       |

Analysis of Mill Rate Increase -

Town General (decrease)

Regional Rate  
School Boards

|  |              |
|--|--------------|
|  | (0.61)       |
|  | 6.81         |
|  | <u>11.45</u> |
|  | <u>17.65</u> |
|  | 16.92%       |

Commercial  
(Decrease)

|  |           |
|--|-----------|
|  | 8.53      |
|  | (1.69)    |
|  | 0.21      |
|  | No Change |
|  | Nil       |
|  | (0.68)    |
|  | Nil       |
|  | (0.44)    |

Residential  
(Decrease)

|  |           |
|--|-----------|
|  | 8.53      |
|  | (1.69)    |
|  | 0.18      |
|  | No change |
|  | Nil       |
|  | (0.57)    |
|  | Nil       |
|  | (0.37)    |

Area Mill Rated Cost -

Pelham Central Sewage Works Area

Water Area #2  
Water Area #4  
Water Area #5

COST TO RATEPAYER

BASED ON

\$5,000 ASSESSMENT

(3.05)

34.05

57.25

\$88.25

(Decrease)

Municipal General - Town of Pelham

Regional Niagara

School Boards

Total Increase

amount of increase to the following,

Area Mill Rated cost will reduce the \$88.25 amount of increase to the following,

as a result of reduction in the area rates:

Sewer Area - reduction -  $1.69 \times 5,000 = \$8.45$

Water Area #4 - Sewer Area -  $(.57 \times 5,000) + 8.45 = \$11.30$

Water Area #5 - Sewer Area -  $(.37 \times 5,000) + 8.45 = \$10.30$

Water Area #2 is same as sewer area

\$79.80

76.95

77.95