#### **APPENDIX "A"**

Bill No. 2015

By-law No.

A by-law setting tax ratios for property classes in 2015.

WHEREAS section 308 of the *Municipal Act, 2001,* as amended, provides that the council of every single tier municipality in each year shall pass a by-law in each year to establish the tax ratios for that year for the municipality;

THEREFORE the Municipal Council of The Corporation of the City of London enacts as follows:

#### 2015 MUNICIPAL TAX RATIO BY-LAW

1. The tax ratios as set out in column 3 of Schedule "A" of this by-law are hereby established for 2015 taxation.

## **Definitions - Realty Tax Classes and Realty Tax Qualifiers**

2. For purposes of this by-law, Realty Tax Classes and Realty Tax Qualifiers (Taxable/PIL) under the Ontario Fair Assessment System (OFAS) are defined in Schedule "B" of this by-law and are indicated in the first two characters of the codes in column 2 of Schedule "A" of this by-law. Where there is more than one code in column 2 of Schedule "A" the codes are separated by a comma.

## **Municipal Option to Apply**

**3.** A single percentage of 30% is hereby adopted in accordance with subsection 313(4) of the Municipal Act, 2001 instead of the percentages set out in paragraphs 2 to 5 of subsection 313(1) for the year 2015 and future years.

### Administration of By-law

4. The administration of this by-law is assigned to the City Treasurer who is hereby authorized and directed to do such things as may be necessary or advisable to carry out fully the provisions of this by-law.

# Commencement

5. This by-law comes into force on the day it is passed.

PASSED in Open Council on April 14, 2015.

Matt Brown Mayor

Catharine Saunders City Clerk

# SCHEDULE "A" By-law No.

# **MUNICIPAL TAX RATIOS**

MUNICIPAL TAX	TATIOS	
COLUMN 1	COLUMN 2	COLUMN 3
ABBREVIATED RATEABLE PROPERTY DESCRIPTION	CODE	YEAR 2015 TAX RATIOS
com taxable farmland 1	c1n	0.750000
com taxable farmland 2	c4n	1.950000
commercial taxable – hydro	chn, xhn	1.950000
commercial taxable vacant -hydro	cjn, xjn	1.365000
commercial taxable - excess - hydro	ckn, xkn	1.365000
commercial taxable tenant of Province	cpn, xpn	1.950000
com taxable	ctn, xtn	1.950000
com taxable excess land	cun, xun	1.365000
com taxable vacant land	cxn, xxn	1.365000
office bldg taxable – hydro	dhn	1.950000
office bldg taxable	dtn, ytn	1.950000
office bldg taxable excess land	dun, yun	1.365000
farmland taxable fp	ftfp	0.187600
farmland taxable fs	ftfs	0.187600
farmland taxable no support	Ftn	0.187600
farmland taxable ep	ftep	0.187600
farmland taxable es	ftes	0.187600 1.950000
parking lot taxable	Gtn	0.750000
industrial taxable farmland 1	i1n	1.950000
industrial taxable farmland 2	i4n	1.950000
industrial taxable – hydro	ihn, Jhn	1.365000
industrial taxable-hydro- excess land industrial taxable	ikn, Jkn itn, Jtn	1.950000
industrial taxable excess land	iun, Jun	1.365000
industrial taxable excess land	ixn, Jxn	1.365000
large industrial taxable	Ltn, ktn	1.950000
large industrial excess land	Lun, kun	1.365000
multi-res taxable farmland 1 ns	m1n	0.750000
multi-res taxable farmland 1 ep	m1ep	0.750000
multi-res taxable farmland 1 es	m1es	0.750000
multi-res taxable farmland 1 fp	m1fp	0.750000
multi-res taxable farmland 1 fs	m1fs	0.750000
multi-res taxable farmland 2 ep	m4ep	1.950000
multi-res taxable fp	mtfp	1.950000
multi-res taxable fs	mtfs	1.950000
multi-res taxable ep	mtep	1.950000
multi-res taxable es	mtes	1.950000
multi-res taxable n	mtn	1.950000
pipeline taxable	ptn	1.713000
res/farm taxable 1 fp	r1fp	0.750000
res/farm taxable 1 fs	r1fs	0.750000
res/farm taxable farmland 1 ep	r1ep	0.750000
res/farm taxable farmland 1 es	r1es	0.750000
res/farm taxable farmland 2 ep	r4ep	1.000000
res/farm taxable -hydro fp	rhfp	1.000000
res/farm taxable-hydro fs	rhfs	1.000000
res/farm taxable-hydro ep	rhep	1.000000
res/farm taxable-hydro es	rhes	1.000000
res/farm taxable fp	rtfp	1.000000
res/farm taxable fs	rtfs	1.000000
res/farm taxable ns	rtn	1.000000
res/farm taxable ep	rtep	1.000000
res/farm taxable es	rtes	1.000000
shopping centre taxable	stn, ztn	1.950000 1.365000
shopping centre excess land	sun, zun	0.250000
managed forest taxable fp	ttfp	0.250000
managed forest taxable fs	ttfs	0.250000
managed forest taxable ep	ttep	0.250000
managed forest taxable es	ttes	0.250000

### SCHEDULE "B" By-law No.

# Definitions of Realty Tax Classes and Realty Tax Qualifiers (Taxable/PIL) Under OFAS

Realty Tax Class (RTC)	Description	Realty Tax Qualifier (RTQ)	Description	
Α	Theatre	Α	Taxable: General Vacant Land	
C, X	Commercial	В	Taxable: General Excess Land	
D, Y	Office Building	D	Taxable: Education Only	
Е	Exempt	F	Payment-In-Lieu: Full	
F	Farm	G	Payment-In-Lieu: General	
G	Parking Lot	Н	Taxable: Shared Payment-in-Lieu	
I, J	Industrial	J	Taxable: Vacant Land, Shared Payment-in-Lieu	
L, K	Large Industrial	K	Taxable: Excess Land, Shared Payment-in-Lieu	
М	Multi-Residential	M	Taxable: General	
N	New Multi-Residential	Р	Taxable Tenant of Province	
0	Other	Q	Payment-in-Lieu: Full Excess Land, Taxable	
			Tenant of Province	
Р	Pipeline	Т	Taxable: Full	
Q	Professional Sports Facility	U	Taxable: Excess Land	
R	Residential	V	Payment-in-Lieu: Full Excess Land	
S, Z	Shopping Centre	W	Payment-In-Lieu: General Excess Land	
Т	Managed Forest	Χ	Taxable: Vacant Land	
U	Utility Transmission / Distribution	Υ	Payment-In-Lieu: Full Vacant Land	
W	Railway Right-of-Way	Z	Payment-In-Lieu: General Vacant Land	
		1	Taxable: Farmland 1	
		2	Payment-In-Lieu: Full, Farmland 1	
		3	Payment-In-Lieu: General, Farmland 1	
		4	Taxable: Farmland II	
		5	Payment-In-Lieu: Full, Farmland II	
		6	Payment-In-Lieu: General, Farmland II	

Note that each RTC will be applied in combination with an appropriate RTQ.

All Realty Tax Classes and Realty Tax Qualifiers are letters or numbers.

Where there is more than one Realty Tax Class or Realty Tax Qualifier in a column they are separated by a comma.