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Parliamentary Notice

Avis parlementaire

Royal Assent

THE PROVINCE OF ONTARIO

Toronto, Tuesday, December 15, 2009, 3:05 p.m.

In the name of Her Majesty the Queen, His Honour the Lieutenant Governor, assented to the following bills in his office:-

- Bill 168 An Act to amend the Occupational Health and Safety Act with respect to violence and harassment in the workplace and other matters.
[S.O. 2009, Chapter 23]
- Bill 175 An Act to enhance labour mobility between Ontario and other Canadian provinces and territories.
[S.O. 2009, Chapter 24]
- Bill 177 An Act to amend the Education Act with respect to student achievement, school board governance and certain other matters.
[S.O. 2009, Chapter 25]
- Bill 179 An Act to amend various Acts related to regulated health professions and certain other Acts.
[S.O. 2009, Chapter 26]
- Bill 185 An Act to amend the Environmental Protection Act with respect to greenhouse gas emissions trading and other economic and financial instruments and market-based approaches.
[S.O. 2009, Chapter 27]
- Bill 187 An Act to amend the Technical Standards and Safety Act, 2000 and the Safety and Consumer Statutes Administration Act, 1996.
[S.O. 2009, Chapter 28]
- Bill 196 An Act respecting the adjustment of the boundary between the City of Barrie and the Town of Innisfil.
[S.O. 2009, Chapter 29]
- Bill 203 An Act to allow for better cross-border policing co-operation

Sanction royale

PROVINCE DE L'ONTARIO

Toronto, mardi, décembre 15, 2009, 15 h 05

Au nom de Sa Majesté la Reine, Son Honneur le lieutenant-gouverneur, a accordé la sanction royale aux projets de loi suivants, dans son bureau :-

- Projet de loi 168 Loi modifiant la Loi sur la santé et la sécurité au travail en ce qui concerne la violence et le harcèlement au travail et d'autres questions.
[L.O. 2009, Chapitre 23]
- Projet de loi 175 Loi visant à accroître la mobilité de la main-d'oeuvre entre l'Ontario et les autres provinces et les territoires du Canada.
[L.O. 2009, Chapitre 24]
- Projet de loi 177 Loi modifiant la Loi sur l'éducation en ce qui concerne le rendement des élèves, la gouvernance des conseils scolaires et d'autres questions.
[L.O. 2009, Chapitre 25]
- Projet de loi 179 Loi modifiant diverses lois en ce qui concerne les professions de la santé réglementées et d'autres lois.
[L.O. 2009, Chapitre 26]
- Projet de loi 185 Loi modifiant la Loi sur la protection de l'environnement en ce qui concerne l'échange de droits d'émission de gaz à effet de serre ainsi que d'autres instruments économiques et financiers et approches axées sur le marché.
[L.O. 2009, Chapitre 27]
- Projet de loi 187 Loi modifiant la Loi de 2000 sur les normes techniques et la sécurité et la Loi de 1996 sur l'application de certaines lois traitant de sécurité et de services aux consommateurs.
[L.O. 2009, Chapitre 28]
- Projet de loi 196 Loi concernant la modification des limites territoriales entre la cité de Barrie et la ville d'Innisfil.
[L.O. 2009, Chapitre 29]
- Projet de loi 203 Loi visant à permettre une meilleure coopération avec



with other Canadian provinces and territories and to make consequential amendments to the Police Services Act.
[S.O. 2009, Chapter 30]

les autres provinces et les territoires du Canada en ce qui concerne les services policiers transfrontaliers et à apporter des modifications corrélatives à la Loi sur les services policiers.
[L.O. 2009, Chapitre 30]

Bill 204 An Act to protect animal health and to amend and repeal other Acts.
[S.O. 2009, Chapter 31]

Projet de loi 204 Loi protégeant la santé animale et modifiant et abrogeant d'autres lois.
[L.O. 2009, Chapitre 31]

Bill 210 An Act to protect foreign nationals employed as live-in caregivers and in other prescribed employment and to amend the Employment Standards Act, 2000.
[S.O. 2009, Chapter 32]

Projet de loi 210 Loi visant à protéger les étrangers employés comme aides familiaux et dans d'autres emplois prescrits et modifiant la Loi de 2000 sur les normes d'emploi.
[L.O. 2009, Chapitre 32]

Bill 212 An Act to promote good government by amending or repealing certain Acts and by enacting two new Acts.
[S.O. 2009, Chapter 33]

Projet de loi 212 Loi visant à promouvoir une saine gestion publique en modifiant ou en abrogeant certaines lois et en édictant deux nouvelles lois.
[L.O. 2009, Chapitre 33]

Bill 218 An Act to implement 2009 Budget measures and to enact, amend or repeal various Acts.
[S.O. 2009, Chapter 34]

Projet de loi 218 Loi mettant en oeuvre certaines mesures énoncées dans le Budget de 2009 et édictant, modifiant ou abrogeant diverses lois.
[L.O. 2009, Chapitre 34]

Bill Pr15 An Act to revive Allaura Investments Limited.
[S.O. 2009, Chapter Pr6]

Bill Pr15 An Act to revive Allaura Investments Limited.
[S.O. 2009, Chapter Pr6]

Bill Pr18 An Act to revive 1516495 Ontario Inc.
[S.O. 2009, Chapter Pr7]

Bill Pr18 An Act to revive 1516495 Ontario Inc.
[S.O. 2009, Chapter Pr7]

Bill Pr25 An Act to revive Cen-Tower Investments Limited.
[S.O. 2009, Chapter Pr8]

Bill Pr25 An Act to revive Cen-Tower Investments Limited.
[S.O. 2009, Chapter Pr8]

Bill Pr27 An Act to revive Brismair Property Management Inc.
[S.O. 2009, Chapter Pr9]

Bill Pr27 An Act to revive Brismair Property Management Inc.
[S.O. 2009, Chapter Pr9]

Bill Pr28 An Act to revive 1105481 Ontario Inc.
[S.O. 2009, Chapter Pr10]

Bill Pr28 An Act to revive 1105481 Ontario Inc.
[S.O. 2009, Chapter Pr10]

DEBORAH DELLER
Clerk of the Legislative Assembly

(143-G010)

La greffière de l'Assemblée législative
DEBORAH DELLER

Government Notices Respecting Corporations Avis du gouvernement relatifs aux compagnies

Notice of Default in Complying with the Corporations Tax Act Avis de non-observation de la Loi sur l'imposition des sociétés

The Director has been notified by the Minister of Finance that the following corporations are in default in complying with the *Corporations Tax Act*.

NOTICE IS HEREBY GIVEN under subsection 241(1) of the *Business Corporations Act*, that unless the corporations listed hereunder comply with the requirements of the *Corporations Tax Act* within 90 days of this notice, orders will be made dissolving the defaulting corporations. All enquiries concerning this notice are to be directed to Ministry of Finance, Corporations Tax, 33 King Street West, Oshawa, Ontario L1H 8H6.

Le ministre des Finances a informé le directeur que les sociétés suivantes n'avaient pas respecté la *Loi sur l'imposition des sociétés*.

AVIS EST DONNÉ PAR LA PRÉSENTE que, conformément au paragraphe 241(1) de la *Loi sur les sociétés par actions*, si les sociétés citées ci-dessous ne se conforment pas aux prescriptions énoncées par la *Loi sur l'imposition des sociétés* dans un délai de 90 jours suivant la réception du présent avis, lesdites sociétés se verront dissoutes par décision. Pour tout renseignement relatif au présent avis, veuillez vous adresser à l'Imposition des sociétés, ministère des Finances, 33, rue King ouest, Oshawa ON L1H 8H6.

Name of Corporation: Dénomination sociale de la société	Ontario Corporation Number Numéro de la société en Ontario
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2010-01-09

A & A STAR CONSTRUCTION SERVICES LTD.	001690261
ACORES ROOFING INC.	001689114
ANTARES M W PUBLISHING LTD.	000924156
ASIBA CORP.	001688860
AZER TRAVELS INC.	002094992
BAGWORLD INC.	001688758
BANGLADESH CLUB OF TORONTO LTD.	002094216
BARONE REALTY SERVICES INC.	002093214
BORDER CITY MUSIC INC.	000653926
BROADBENT WOOD INC.	002094021
CLASSICX SPORTSWEAR INC.	001689557
COLLINGWOOD INTERNATIONAL ACADEMY OF CANADA INC.	001688657
CORREIA MECHANICAL LIMITED	000650213
CROWN CONTRACTING & RESTORATION LTD.	001690394
D L & C AUTO REPAIRS INC.	001688618
DICARLANTONIO HOLDINGS INC.	001677129
DRAWINGBOARD DRAFTING INC.	001678923
DREAMS AUTO INC.	002094193
EASTERN ONTARIO REALTY SERVICES LTD.	000611792
ELEMENT 21 GOLF CANADA INC.	002092805

Name of Corporation: Dénomination sociale de la société	Ontario Corporation Number Numéro de la société en Ontario
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EMMANUEL JAMES DESIGNS INC.	001689338
ENSIGHT CONSULTING SERVICES LTD.	001520016
ESSEX PARTNERS INC.	001690390
EUSTACE DESIGNS & PROMOTIONS INC.	001688805
EXCELLENT MOVERS AND STORAGE INC.	001688660
EXIT MEDIA GROUP INC.	001689043
FALCON COMMERCIAL RENOVATIONS INC.	002093934
FDK CARRIER INC.	002094048
FIRST CLASS RENOVATIONS INC.	002093116
GORILLA TRANSPORT INC.	002094878
GRAPHIC PRINTERS INC.	000720000
GULSHAN CATERING INC.	001689823
IGELSIAS INDUSTRIES LTD.	002095274
INFLUENCE AT WORK (CANADA) LIMITED	002094830
INTELLIGENT CASTING TECHNOLOGY LIMITED	001689276
JAZZ MEDIA DISPLAY GROUP INC.	001689011
JCAN INVESTMENTS LTD.	001690318
JEETI & JEETI HAULAGE INC.	002027039
LA BELLA AUTO CORP.	001690393
LANDMARK ROOFING LTD.	002091247
LANTHIER TECHNOLOGY CONSULTING INC.	001688760
LOY INVESTMENT CORPORATION	001689862
MAPLE GREEN SERVICES LTD.	001690717
MASTER BUILDERS & CONTRACTORS INC.	001040313
MC REBAR INCORPORATED	002010555
MGA HOLDING LTD.	001690743
NAILS 4 QUEENS LTD.	001689424
NORTH NETWORKS INC.	001690242
P.M.P.M. HOLDINGS LIMITED	001689525
PATHFINDER ACADEMY INC.	001689868
PINECREST IRON RAILINGS LTD.	001689871
PRO TEK SYSTEMS INC.	001689832
PROBONE INC.	002094365
PROTECTIVE WIRE & CABLE LTD.	001178284
PROVISION SPORTS INC.	001401910
RISING ROCK RESOURCES INC.	001688905
RPG ENTERTAINMENT INC.	001687278
SIBERRY FILMS INC.	002041227
SINE-TECH SOLUTIONS INC.	001514024
SKYCOMTECH RESOURCES INC.	002094637
SSL EXPORTS (USA) LIMITED	001689091
STX LOGISTICS INC.	001674540
THE CASEY CORP INC.	001679999
THE GARRIT GREY COLLECTION INC.	002093848
THE MASTER'S MOLD WORKS (ST. MARYS) LTD.	002094628
TRANSPORT J.H. NOEL INC.	002093321
TRUE TRANSIT INC.	002094681
UNITED INSULATION INC.	001686624
VISION RENOVATIONS & CONSTRUCTION INC.	001690365
VOLLETT TRANSPORT INC.	002094470
WILBRA SERVICES LTD.	001690698
YUGSAN INC.	001689184
ZEE'S EYEWEAR (WYNFORD) INC.	001689216
0000/7 DAYS LOCKSMITH SERVICE LTD.	001689254
1052137 ONTARIO INC.	001052137
1103564 ONTARIO LIMITED	001103564
1216579 ONTARIO INC.	001216579
1399884 ONTARIO INC.	001399884
1443850 ONTARIO LTD.	001443850
1483861 ONTARIO INC.	001483861
1572502 ONTARIO LIMITED	001572502
1586957 ONTARIO INC.	001586957
1597651 ONTARIO INC.	001597651
1674562 ONTARIO LIMITED	001674562
1675151 ONTARIO INC.	001675151
1675171 ONTARIO INC.	001675171
1675190 ONTARIO LIMITED	001675190
1677152 ONTARIO INC.	001677152

Name of Corporation: Dénomination sociale de la société	Ontario Corporation Number Numéro de la société en Ontario
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1686664 ONTARIO INC.	001686664
1688793 ONTARIO INC.	001688793
1689139 ONTARIO LIMITED	001689139
1689209 ONTARIO INC.	001689209
1689260 ONTARIO INC.	001689260
1689364 ONTARIO INC.	001689364
1689599 ONTARIO INC.	001689599
1689840 ONTARIO INC.	001689840
1690398 ONTARIO INC.	001690398
1690661 ONTARIO LIMITED	001690661
2092882 ONTARIO INC.	002092882
2092983 ONTARIO LTD.	002092983
2093184 ONTARIO INC.	002093184
2093448 ONTARIO INC.	002093448
2093614 ONTARIO INCORPORATED	002093614
2093739 ONTARIO INC.	002093739
2093905 ONTARIO LTD.	002093905
2094254 ONTARIO INC.	002094254
2094477 ONTARIO LTD.	002094477
2094555 ONTARIO INC.	002094555
2094638 ONTARIO INC.	002094638
2094692 ONTARIO INC.	002094692
2094784 ONTARIO INC.	002094784
2094815 ONTARIO INC.	002094815
2094978 ONTARIO INC.	002094978
2095082 ONTARIO INC.	002095082
2095149 ONTARIO INC.	002095149
2095293 ONTARIO LTD.	002095293
2095309 ONTARIO INC.	002095309
2095402 ONTARIO INC.	002095402
216 HEATH STREET WEST LTD.	001689563
7 CONSULTING INC.	002094185

(143-G014) KATHERINE M. MURRAY
Director, Ministry of Government Services
Directrice, Ministère des Services
gouvernementaux

Cancellation of Certificate of Incorporation (Corporations Tax Act Defaulters) Annulation de certificat de constitution (Non-observation de la Loi sur l'imposition des sociétés)

NOTICE IS HEREBY GIVEN that, under subsection 241(4) of the *Business Corporations Act*, the Certificate of Incorporation of the corporations named hereunder have been cancelled by an Order for default in complying with the provisions of the *Corporations Tax Act*, and the said corporations have been dissolved on that date.

AVIS EST DONNÉ PAR LA PRÉSENTE que, conformément au paragraphe 241(4) de la *Loi sur les sociétés par actions*, le certificat de constitution de la société sous-nommé a été annulée par Ordre pour non-observation des dispositions de la *Loi sur l'imposition des sociétés* et que la dissolution de la société concernée prend effet à la date susmentionnée.

Name of Corporation: Dénomination sociale de la société	Ontario Corporation Number Numéro de la société en Ontario
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2009-12-14	
ADMIRAL ENGINEERING INC.	002047808
AGRAM CONSTRUCTION INC.	000725857
ALBORZ CORPORATION	001626302
ALLIED-MED TRAUMA EVALUATIONS INC.	001586591

Name of Corporation: Dénomination sociale de la société	Ontario Corporation Number Numéro de la société en Ontario
ANNALIZA LINGERIE LTD.	001049048
AQUARIUM CONCEPTS LTD	000654681
ATLANTIC FLOORING LIMITED	000076334
BARTERPRO NETWORK INC.	000639525
BRIAN THOMPSON EXPORT INC.	001658517
BRITANNIA AUDIOLOGY GROUP INC.	001239269
BUZZ STOP INC.	001128201
CARNIVAL MIDWAY MANAGEMENT LIMITED	002021236
CARRINGTON'S SUPER FAST FREIGHT INC.	001537271
CERTAINTY POINT INC.	001569298
CLASSY FASHION INC.	000865013
CURLEW LIMITED	000100772
DELGRO ELECTRICAL LTD.	000593701
DENNIS G. MILLER INC.	000393837
DICKIE PLANNING GROUP INC.	000875129
FOCUS INDUSTRIAL TRADING (NORTH AMERICA) INC.	001603975
FULER VIDEO INC.	001661301
GOLDEN LEAFS ENTERPRISE INC	000713893
HOMETIME RENOVATIONS LTD.	002029403
HUNTER PLUMBING CORPORATION	001641941
ICE BAN CANADA LTD.	001238923
ICORP INC.	001599121
INSURETAX LTD.	001255207
JAROSLAW KOWALCZYK MANAGEMENT CONSULTING INC.	001489811
JDF TOOLING INC.	002071798
LA MAISON LAMARRE INC.	001166705
LINDBERGH'S HUNTING AND FISHING AIR SERVICE LIMITED	000258137
LOYOLA HOLDINGS INC.	001584084
MALIK G TRANSPORT INC.	002042199
MARBLE CONSULTANTS INC.	000946078
MIMARA CUSTOM RENOVATIONS LTD.	001114486
MOTION PICTURE COURIER INC.	001593054
MPH SOFTWARE INC.	000840833
NEITZEL CONTRACTING LTD.	001573615
NINE MILE STATION INC.	002062079
NSD NATURAL SOURCE DEPOT INC.	002035116
NUTRITION NETWORK INC.	001518376
ORGANIC RESOURCE TECHNOLOGIES INC.	001177614
P & M ENTERPRISES INC.	000897717
PARKVIEW FULL SERVICE CAR WASH INC.	000991241
PERFORMANCE CHIROPRACTIC & WELLNESS INC.	002005338
PETERBOROUGH RANCH LTD.	001442591
QUEEN'S PLATE HOLDINGS LTD.	001144046
QUINTESSENCE ORTHO DESIGN LABORATORY INCORPORATED	000814402
RALDA ENTERPRISES LIMITED	000497765
ROMAR PAINTING LTD.	001253832
RUSLEX CONSULTING INC.	001591672
S.A.C. INSTALLATIONS INC.	001576174
SHERWOOD FOREST HOME DECORATING PRODUCTS LIMITED	000275733
SHOP-RITE (1995) LTD.	001154254
SJI MARKETING GROUP INC.	002076533
SOMMERVILLE NURSERIES INC.	001622617
SPRINGWATER ACADEMY INC.	001593430
SWJ TECHNICAL SERVICES INC.	000775593
T & T REAL CONCEPT INC.	001492912
TAY FAMILY RESTAURANTS LTD	000703145
THE WORLD OF APPLIANCES INC.	001566940
TOMY SERVICES LIMITED	001645324
TORSANA CANADA LIMITED	000355669
UNAFIDE PRODUCTIONS INC.	002015578
UTILITY PROFESSIONALS INTERNATIONAL LTD.	000609865
WCYC INC.	001338817
WRAPTURES INC.	001409866
YORK TOWN CONSTRUCTION LTD.	001380231
1044001 ONTARIO INC.	001044001
1053630 ONTARIO LIMITED	001053630

Name of Corporation: Dénomination sociale de la société	Ontario Corporation Number Numéro de la société en Ontario
1133209 ONTARIO INC.	001133209
1202304 ONTARIO LIMITED	001202304
1356855 ONTARIO INC.	001356855
1406726 ONTARIO LIMITED	001406726
1417722 ONTARIO INC.	001417722
1423086 ONTARIO INC.	001423086
1424518 ONTARIO LIMITED	001424518
1438762 ONTARIO INC.	001438762
1477942 ONTARIO INC.	001477942
1486087 ONTARIO LTD.	001486087
1493635 ONTARIO LIMITED	001493635
1515199 ONTARIO LIMITED	001515199
1518048 ONTARIO LTD.	001518048
1527959 ONTARIO INCORPORATED	001527959
1533461 ONTARIO LTD.	001533461
1537377 ONTARIO INC.	001537377
1559763 ONTARIO INC.	001559763
1571948 ONTARIO INC.	001571948
1576425 ONTARIO INC.	001576425
1578470 ONTARIO LTD.	001578470
1582302 ONTARIO INC.	001582302
1605200 ONTARIO LIMITED	001605200
1648766 ONTARIO LIMITED	001648766
1654991 ONTARIO INC.	001654991
1659381 ONTARIO LTD.	001659381
2003895 ONTARIO LIMITED	002003895
2005297 ONTARIO LIMITED	002005297
2006232 ONTARIO INC.	002006232
2010233 ONTARIO INC.	002010233
2028509 ONTARIO INC.	002028509
2032386 ONTARIO INC.	002032386
2034855 ONTARIO LTD.	002034855
2052025 ONTARIO INC.	002052025
2052724 ONTARIO INC.	002052724
2059961 ONTARIO INC.	002059961
2074513 ONTARIO INC.	002074513
311905 ONTARIO INC.	000311905
574733 ONTARIO LIMITED	000574733
655959 ONTARIO LTD.	000655959
721408 ONTARIO LIMITED	000721408
814329 ONTARIO LIMITED	000814329
834709 ONTARIO INC.	000834709

(143-G015)

KATHERINE M. MURRAY
Director, Ministry of Government Services
Directrice, Ministère des Services
gouvernementaux

Certificate of Dissolution Certificat de dissolution

NOTICE IS HEREBY GIVEN that a certificate of dissolution under the Business Corporations Act has been endorsed. The effective date of dissolution precedes the corporation listings.

AVIS EST DONNÉ PAR LA PRÉSENTE que, conformément à la Loi sur les sociétés par actions, un certificat de dissolution a été inscrit pour les compagnies suivantes. La date d'entrée en vigueur précède la liste des compagnies visées.

Name of Corporation: Dénomination sociale de la société	Ontario Corporation Number Numéro de la société en Ontario
2009-11-27	
NASCIMENTO'S FOOD MARKET LTD.	000360949
2009-12-02	
BRESLAU HEIGHTS DEVELOPMENTS LIMITED	001743138

Name of Corporation: Dénomination sociale de la société	Ontario Corporation Number Numéro de la société en Ontario
LAFAYELLE LIMITED	001018973
MONT-ROS INC.	001273423
RED FUJI SUSHI LTD.	001567040
SHIZEN CANADA LTD.	001706739
1471459 ONTARIO LIMITED	001471459
1479157 ONTARIO INC.	001479157
1597340 ONTARIO INC.	001597340
2113903 ONTARIO INC.	002113903
2009-12-04	
CESARE MARASCO HAIRSTYLING LTD.	000442487
COLEMAC MEDIA INC.	002101479
D.R. OLIVER PLUMBING & HEATING CO. LIMITED	000659641
G & G HIGHWAY EXPRESS INC.	001606975
LAWRENCE O'BRIEN AUTOMOTIVE INC.	000568577
MARLENE J. LEVENE PSYCHOLOGY PROFESSIONAL CORPORATION	002219093
SALIM SHAJANI CONSULTING INC.	001366987
SEL ENTERPRISES LTD.	002009082
TANYA HEALTH CLINIC INC.	002039070
1102480 ONTARIO INC.	001102480
1290791 ONTARIO INC.	001290791
1528885 ONTARIO INC.	001528885
1539262 ONTARIO LIMITED	001539262
1631697 ONTARIO INC.	001631697
1637489 ONTARIO INC.	001637489
1669715 ONTARIO LIMITED	001669715
1744557 ONTARIO INC.	001744557
2062717 ONTARIO INC.	002062717
449279 ONTARIO LIMITED	000449279
920974 ONTARIO LIMITED	000920974
2009-12-07	
ADAR TECHNOLOGIES INC.	002035811
ALLIED 88 INTERNATIONAL TRADING INC.	001691099
DIAL M.S. REAL ESTATE LIMITED	000248549
GIANNOTTI MECHANICAL CONTRACTORS LIMITED	000470380
MANFRED WALTHER PHILATELIC INC.	000484402
NORTH YORK AUTO TRADE CO., LTD.	002187564
OAKBROOK FINANCIAL SERVICES INC.	000621499
OPTIMA FRENCH COMMUNICATIONS LTD.	000728501
PERSISTENCE OF VISION PRODUCTIONS I, INC.	001555458
RON AND CAROL PLEAU HOLDINGS COMPANY LIMITED	000350763
STEDTNITZ MARITIME TECHNOLOGY LTD.	000595583
VEC AND ASSOCIATES INC.	001323433
1072940 ONTARIO LIMITED	001072940
1142709 ONTARIO INC.	001142709
1285750 ONTARIO INC.	001285750
1420530 ONTARIO INC.	001420530
1426760 ONTARIO LIMITED	001426760
1426761 ONTARIO LIMITED	001426761
1464640 ONTARIO INC.	001464640
1515578 ONTARIO LTD.	001515578
1562052 ONTARIO INC.	001562052
1600810 ONTARIO INC.	001600810
1612292 ONTARIO LIMITED	001612292
1616839 ONTARIO LTD.	001616839
1652370 ONTARIO INC.	001652370
1740828 ONTARIO INC.	001740828
2009-12-08	
ABR TOOL & DIE INC.	001417871
AG PROCUREMENT SERVICES INC.	001716357
B & H TRANSPORT INC.	001053435
CARA CONSTRUCTION (2002) INC.	001533798
HUGHES AERO STRUCTURES INC.	000997206
JOSEPH L. PATER INC.	002146846
LIFE SUPPORT COMPUTER SERVICES INC.	000766705
LUENING COMPUTER SERVICES LTD.	001013577
M. DOLENKO CONSULTING LTD.	001443931

Name of Corporation: Dénomination sociale de la société	Ontario Corporation Number Numéro de la société en Ontario
OUR TOWN TV PRODUCTIONS INC.	002023809
R2R DREAMS INC.	002101605
R2R HELEN INC.	002023531
STILES WERKS INC.	001741925
SUN TRADERS LTD.	002120834
TOOR TRUCK LINES LTD.	001454412
WILLFORD INVESTMENTS LIMITED	000097122
1168462 ONTARIO INC	001168462
1317167 ONTARIO LIMITED	001317167
1384863 ONTARIO INC.	001384863
1709503 ONTARIO INC.	001709503
2143505 ONTARIO LIMITED	002143505
2153596 ONTARIO INC.	002153596
2009-12-09	
AAMCOTT PEST CONTROL LTD.	001469478
AIRWAYS TRAVEL & TOURS INC.	001488604
ALNACAR ENTERPRISES LIMITED	001603774
ARCH CONSULTING INC.	001123925
C & G LANDSCAPES COMPANY INC.	001566932
ELLIOTT'S HAULAGE INC.	002124547
HARVEY STEINWALD ENTERPRISES LTD.	000456756
HORIZON LINE LIMITED	000683645
HURON ENTERPRISES LIMITED	001022188
JAMES BAY FRONTIER SHEET METAL WORKS INC.	000432985
LATOUR ALIMENTATION INC.	000916415
MOBLIQUE CONCEPTS INC.	000977722
NEWBADSTYLE CONSULTING INC.	002115944
RECIPE MANTRA INC.	002090855
ROSS W. THOMPSON LIMITED	000098027
T Z WELDING MILLWRIGHT INC.	001472770
Y & R PARTNERS INC.	000949544
1059252 ONTARIO INC.	001059252
1406395 ONTARIO INC.	001406395
1439060 ONTARIO LIMITED	001439060
1595424 ONTARIO INC.	001595424
1774746 ONTARIO INC.	001774746
506028 ONTARIO LIMITED	000506028
688609 ONTARIO LIMITED	000688609
943092 ONTARIO LTD	000943092
2009-12-10	
EASTERN ONTARIO REGIONAL CONSIGNMENT SALES INC.	001352983
EXQUISITE DRAPERY & INTERIOR DESIGN INC.	001689432
FISH 'N' SUPPLIES INC.	001236603
PEAK INTERNATIONAL LOGISTICS INC.	001697181
RIVERMOUTH MARINA INC.	001287156
RIVERSIDE PLACE DEVELOPMENTS INC.	001324176
WISELAN INTERNATIONAL INC.	001609247
WYATT GAMBLE (BUILDERS) LIMITED	000102224
1089389 ONTARIO LIMITED	001089389
1446967 ONTARIO LTD.	001446967
1731666 ONTARIO LIMITED	001731666
2073370 ONTARIO LIMITED	002073370
500932 ONTARIO LIMITED	000500932
2009-12-11	
2051172 ONTARIO INC.	002051172
2009-12-14	
MADDOCK CONSULTING LIMITED	001237666
1174692 ONTARIO LIMITED	001174692
2034584 ONTARIO LTD.	002034584
2098547 ONTARIO INC.	002098547
2009-12-16	
DESIGNS FOR INTERIORS INC.	000753852
FLIGHTS UNLIMITED TRAVEL INC.	002043823
SHEETAL ELECTRONICS CORPORATION	001576134
2009-12-17	
FALCONBRIDGE ARRANGEMENT INC.	001729045
GOING YOUR WAY TRAVEL INC.	002120245

Name of Corporation: Dénomination sociale de la société	Ontario Corporation Number Numéro de la société en Ontario
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MATTHEW'S ADVENTURES INC.	002189109
MD1 INC.	002124877
MICHAEL TEETER & ASSOCIATES INC.	000891631
TRANSMEDIA INTERNATIONAL INC.	001576744
WAL-SWA VENTURES INC.	001560787
1449307 ONTARIO LTD.	001449307
2041622 ONTARIO INC.	002041622
2041623 ONTARIO INC.	002041623
2091761 ONTARIO LTD.	002091761
614129 ONTARIO INC.	000614129

2009-12-18

AB FAB CANADA LTD.	001576654
BEACON INVESTMENT MANAGEMENT INC.	002030930
BRIMLEY COURT HOLDINGS LIMITED	000730188
CARIBBEAN SUNSHINE RESTAURANT INC.	001807984
DENGILLDAN INC.	001361110
DOUBLEWELL ENTERPRISES INC.	001449258
EVOLUTION MOTOR SPORTS INC.	001671880
FLEMING C. HO LIMITED	001439811
HUA FAN INVESTMENTS LTD.	001262745
NO-BULL TRADING LTD.	001450145
ONEX MARKET HOLDINGS LTD.	001399395
PARATI CONSULTANTS INC.	001132033
PENEX LANGSTAFF LTD.	001073892
PENEX PROPERTY (TRAFALGAR) LTD.	001009692
PHAM AND YU PROFESSIONAL CORPORATION	002018663
PROVINCIAL SALT LTD.	001249869
RETAIL LOGIC CANADA LTD.	001392949
WOK WONDERFUL RESTAURANT INC.	002202145
X-TARGET CONSTRUCTION LTD.	001779258
1073229 ONTARIO INC.	001073229
1138061 ONTARIO INC.	001138061
1446498 ONTARIO INC.	001446498
1691879 ONTARIO INC.	001691879
1723757 ONTARIO INC.	001723757

2009-12-21

EL SHADDAI CORP.	001206158
ETTEGRITY SOLUTIONS COMPANY INC.	002145356
J. DARRIEN MILLER & ASSOCIATES INC.	001565704
JOHN F. VESKA HOLDINGS INC.	000667251
KBP CORPORATION	001740054
LJ MANAGEMENT INC.	002072017
LOADOC INC.	001480904
MINDFUL LIVING INC.	001362467
MISSISSAUGA MARINE SALES & SERVICE LTD.	000778969
MJQ CONSULTING LTD.	002136490
PORTUGUESE BILLIARDS AND SNACK BAR INC.	000353795
SANTIUS LIFESCIENCES INC.	002132008
SINA HOLDINGS INC.	001148348
SOUNDSPEED MOTORSPORTS INC.	001429290
SOUTH AFRICAN CONNEXION LTD.	002125293
WILDENBURG HOLDINGS LIMITED	000449241
1027871 ONTARIO INC.	001027871
121 INTERNET MARKETING INC.	001338734
1366736 ONTARIO INC.	001366736
1447695 ONTARIO INC.	001447695
1547224 ONTARIO INC.	001547224
1560337 ONTARIO INC.	001560337
1637686 ONTARIO LIMITED	001637686
1646131 ONTARIO INC.	001646131
1699322 ONTARIO INC.	001699322
1734278 ONTARIO INC.	001734278
2059907 ONTARIO INC.	002059907
2071428 ONTARIO INC.	002071428
2192486 ONTARIO INC.	002192486
2208952 ONTARIO INCORPOREE	002208952

2009-12-22

ALSATECH INC.	001546733
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Name of Corporation: Dénomination sociale de la société	Ontario Corporation Number Numéro de la société en Ontario
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BLACK EYE FILM INCORPORATED	001200685
C-LECT COMPUTING INC.	001355414
CANADIAN EXPRESS HOLDINGS INC.	000968704
COUNTRYLANE KENNELS LTD.	000800663
GROVEDALE INVESTMENTS INC.	000269650
H.O.T. MECHANICAL INC.	001621544
LIQUIDATIONLAND.COM INCORPORATED	001693676
OSMINGTON 5050 SOUTH SERVICE INC.	001424055
S.B. PHILLIPS INVESTMENTS LTD.	000828825
SANTOLI-FRATIANNI STUDIOS INC.	000638623
TCI MOTORSPORTS INC.	002070600
WDC DENTAL HYGIENE INC.	001517009
YUMMY MUMMY LTD.	001403118
ZHANG'S DELIVERY INC.	001611028
1012427 ONTARIO INC.	001012427
1097494 ONTARIO INC.	001097494
1171322 ONTARIO LIMITED	001171322
1324284 ONTARIO INC.	001324284
1661275 ONTARIO INC.	001661275
2115824 ONTARIO INC.	002115824
2166336 ONTARIO INC.	002166336
464174 ONTARIO LIMITED	000464174
901722 ONTARIO INC.	000901722

2009-12-23

1364869 ONTARIO INC.	001364869
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KATHERINE M. MURRAY
Director, Ministry of Government Services
Directrice, Ministère des Services
gouvernementaux

(143-G016)

Cancellation of Certificate of Incorporation (Business Corporations Act) Annulation de certificat de constitution en personne morale (Loi sur les sociétés par actions)

NOTICE IS HEREBY GIVEN that by orders under subsection 241(4) of the *Business Corporation Act*, the certificates of incorporation set out hereunder have been cancelled and corporation(s) have been dissolved. The effective date of cancellation precedes the corporation listing.

AVIS EST DONNÉ PAR LA PRÉSENTE que, conformément au paragraphe 241(4) de la *Loi sur les sociétés par actions*, les certificats présentés ci-dessous ont été annulés et les sociétés ont été dissoutes. La dénomination sociale des sociétés concernées est précédée de la date de prise d'effet de l'annulation.

Name of Corporation: Dénomination sociale de la société	Ontario Corporation Number Numéro de la société en Ontario
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2009-12-18

CANADIAN BEST AUTO INC.	1775091
COOKSVILLE CONSTRUCTION LTD.	2182535
HAMPTON WEST DEVELOPMENTS INC.	1711056
MAKS TECHNOLOGY INC.	2094766
TOWNE CHRYSLER INC.	900175
VICJACK TRUCKING & SON INC.	2127507
1636258 ONTARIO INC.	1636258
2077105 ONTARIO INC.	2077105

(143-G011)

Katherine M. Murray
Director/Directrice

**Cancellation for Filing Default
(Corporations Act)
Annulation pour omission de se
conformer à une obligation de dépôt
(Loi sur les personnes morales)**

NOTICE IS HEREBY GIVEN that orders under Section 317(9) of the *Corporations Act* have been made cancelling the Letters Patent of the following corporations and declaring them to be dissolved. The date of the order of dissolution precedes the name of the corporation.

AVIS EST DONNÉ PAR LA PRÉSENTE que, les décrets émis en vertu de l'article 317 (9) de la *Loi sur les personnes morales* ont été émis pour annuler les lettres patentes des personnes morales suivantes et les déclarer dissoutes. La date du décret de la dissolution précède le nom de la personne morale.

Name of Corporation: Dénomination sociale de la société	Ontario Corporation Number Numéro de la société en Ontario
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2009-12-18

CAMPBELLFORD NON-PROFIT HOUSING INC.	1020552
DIGNITY HOUSE OF PERTH HOSPICE	1771289
THE GREAT CITYBUILDERS OF CANADA	1774167
THE WARRIORS OF THE CROSS ASIAN CHURCH	474176
WILLOW PARENTS ASSOCIATION	1675640

(143-G012) Katherine M. Murray
Director/Directrice

**Cancellation of Extra-Provincial Licence
(Extra-Provincial Corporations Act)
Annulation de permis extraprovincial
(Loi sur les personnes morales
extraprovinciales)**

NOTICE IS HEREBY GIVEN that orders under Section 12 of the *Extra-Provincial Corporations Act* have been made cancelling the licence of the following extra-provincial corporations. The date of the cancellation order precedes the name of the corporation.

AVIS EST DONNÉ PAR LA PRÉSENTE de l'annulation des permis extraprovinciaux suivants, faite conformément à l'article 12 de la *Loi sur les personnes morales extraprovinciales*. La date d'entrée en vigueur précède la liste des sociétés visées

Name of Corporation: Dénomination sociale de la société	Ontario Corporation Number Numéro de la société en Ontario
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2009-12-16

ARG TRUCKING CORP.	1050734
COMDIAL BUSINESS COMMUNICATIONS CORPORATION	1026895
CONSUMER DIRECT, INC.	996316
HAROLD C. JAEGER TRUCKING, INC.	1003489
HYDRITE CHEMICAL CO.	962014
LAVA FILMS, INC.	1038945
LIPPINCOTT, INC.	972996
MJS SYSTEMS, INC.	926869
NETAWANDA, INC.	1033179
NETFRAME SYSTEMS INCORPORATED	1023102
RHONE LIMITED	959095
TURBO TECHNOLOGIES, INC.	985216
V C TANK LINES INC	965211
YVETTE HOLDINGS LIMITED	992957
ZEOS INTERNATIONAL CANADA, LTD.	996285

Name of Corporation: Dénomination sociale de la société	Ontario Corporation Number Numéro de la société en Ontario
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2009-12-17

ACI CANADA EFTS LIMITED	862701
ALC FINANCIAL CORPORATION	1083697
ALEXANDER HAMILTON LIFE INSURANCE COMPANY OF AMERICA	401401
ALLIED PRODUCTS CORPORATION	758373
CASE CORPORATION	236344
CHARLES H. BORDEN, INC.	850189
CHEMTRONICS INC.	986206
COSMOS AKTIENGESELLSCHAFT	680714
CROWN TECHNICAL SYSTEMS, INC.	1126994
HARRIS TRANSPORT COMPANY	1054118
HASBURGH FILMS, INC.	889785
HUNTSMAN SPECIALTY CHEMICALS CORPORATION	1126977
INTERCONTINENTAL SERVICE GROUP INC.	894260
KENNON FARMS, INC.	1051513
LEIF J. OSTBERG, INC.	934277
LOMBARD INSURANCE COMPANY, LIMITED	276341
LXE INC.	1011979
PRIDE LINES, INC.	1054026
RAYLS BROTHERS TRANSFER, INC.	992905
ROHRER TRUCKING INC.	979255
SAFAT LTD.	1020563
STRAIGHTWAY TRADING, INC.	850183
SUN-FUN PRODUCTS, INC.	862744
TRANSPORT CARRIERS, INC.	1122985
TRANSPORT FLEXONOMICS, INC.	1128533
VENTURA SOFTWARE INC.	906096
VERN CAMPBELL TRUCKING, INC.	1072298
WHEELER TRANSPORT SERVICE, INC.	931168
WINSTON STEEL PRODUCTS MANAGEMENT, INC.	1009118
WOLVERINE GEAR & PARTS COMPANY	1009162

2009-12-21

ATWORK CANADA CORP.	1119332
AUTUMN INDUSTRIES, INC.	975701
B. G. WHITE CONSTRUCTION CO.	1023200
BAKERY SERVICES, INC.	750642
BECHEM TRANSPORT, INC.	1041014
COLOGNE LIFE REINSURANCE COMPANY	307181
COMPASS TRANSPORTATION, INC.	1114690
CTX INTERNATIONAL, INC.	1074585
DIRECT POWER PLUS, INC.	1133412
FIRST PROTECTION, LIMITED	954977
GALAXY TRANSPORT, INC.	1133446
GATX CONTRACT CARRIERS, INC.	775198
IPC INFORMATION SYSTEMS, INC.	1133542
ISICAD, INC.	923250
ONE WAY EXPRESS INCORPORATED	1111028
OSI ENVIRONMENTAL, INC.	1030619
SEARS, ROEBUCK AND CO.	909135
THE MARVEL GROUP, INC.	1060922
TRANS-CARRIERS, INC.	1081306
TRANSPORTATION CARRIERS, INC.	1128564
VITASYSTEMS ENTERPRISES, INC.	1011901
VTECH COMPUTERS INTERNATIONAL LIMITED	1011852
WINDSOR PARK APARTMENTS (ISSUER) MANAGEMENT, INC.	1067637
YACHT TRANSPORTS, INC.	934313
ZIMPRO ENVIRONMENTAL, INC.	920373

(143-G013) Katherine M. Murray
Director/Directrice

Co-operative Corporations Act Certificate of Incorporation Issued Loi sur les sociétés coopératives Certificat de Constitution Délivré

NOTICE IS HEREBY GIVEN that, under the Co-operative Corporations Act, a certificate of incorporation has been issued to:

AVIS EST DONNÉ PAR LES PRÉSENTES qu'en vertu de la Loi sur les sociétés coopératives un certificat de constitutions a été délivré à:

Name of Co-operative: Nom de la coopérative	Date of Incorporation Date de constitution	Head Office Siège Social
Aashiana Day Care Co-operative Inc.	November 18, 2009	Ajax
Coopérative EQUILI-BRIO.CA Inc.	November 18, 2009	Ottawa
Disabled/Flex Co-operative Services Inc.	November 18, 2009	Stoney Creek
True North Community Co-operative Inc.	November 18, 2009	Thunder Bay
Coopérative Enseignants Pas A' Pas Incorporée	November 18, 2009	Ottawa
Leslieville Artists' Co-operative Inc.	November 13, 2009	Toronto
Retro-Eco Construction Co-operative Inc./Coopérative de Construction Rétro-Éco Inc.	November 20, 2009	Ottawa
Freedom Clothing Collective Co-operative Incorporated	December 9, 2009	Toronto
Waterloo Farmers' and Crafters' Market Co-operative Inc.	December 9, 2009	Waterloo
OPTIONS for Cars Co-operative Inc.	December 9, 2009	Toronto

(143-G017)

Grant Swanson
Executive Director / Directeur,
Licensing and Market Conduct Division
Financial Services Commission
of Ontario / Division de la délivrance
des permis et de la surveillance des marchés
Commission des services financiers de l'Ontario
by delegated authority from the Superintendent
of Financial Services/
en vertu des pouvoirs délégués par
le surintendant des services financiers

Co-operative Corporations Act Certificate of Amendment Issued Loi sur les sociétés coopératives Certificat de Modification Délivré

NOTICE IS HEREBY GIVEN that, under the Co-operative Corporations Act, a certificate of amendment has been effected as follows:

AVIS EST PAR LA PRÉSENTE DONNÉ qu'en vertu de la Loi sur les sociétés coopératives un certificat de modification a été apporté au statut de la compagnie mentionnée ci-dessous:

Date of Incorporation: Date de constitution	Name of Co-operative Nom de la Coopérative	Effective Date Date d'entrée en vigueur
February 20, 1957	Sun Parlour Greenhouse Growers Co-operative Limited	December 7, 2009
March 4, 2008	La Coopérative de la Maison Familiale Rurale Franco-Ontarienne Inc.	December 15, 2009
May 30, 1988	Ag Energy Co-operative Ltd.	December 30, 2009
August 3, 2005	Countryside Energy Co-operative Inc.	December 30, 2009
(142-G018)	Grant Swanson Executive Director / Directeur, Licensing and Market Conduct Division Financial Services Commission of Ontario / Division de la délivrance des permis et de la surveillance des marchés Commission des services financiers de l'Ontario by delegated authority from the Superintendent of Financial Services/ en vertu des pouvoirs délégués par le surintendant des services financiers	

Change of Name Act Loi sur le changement de nom

NOTICE IS HEREBY GIVEN that the following changes of name were granted during the period from December 14, 2009 to December 20, 2009 under the authority of the *Change of Name Act*, R.S.O. 1990, c.c.7 and the following Regulation RRO 1990, Reg 68. The listing below shows the previous name followed by the new name.

AVIS EST PAR LA PRÉSENTE donné que les changements de noms mentionnés ci-après ont été accordés au cours de la période du 14 décembre 2009 au 20 décembre 2009, en vertu de la *Loi sur le changement de nom*, L.R.O. 1990, chap. C.7, et du Règlement 68, R.R.O. 1990, s'y rapportant. La liste indique l'ancien nom suivi du nouveau nom.

PREVIOUS NAME	NEW NAME
ABDALLAH, AHMED.IBRAHIM.	IBRAHIM, ALAN.
ABDOLLAHY, HASSAN.	AYDINER, KURT.OKTAY.
ABDULLAH, HAMID.	SIDDIQ, HAJI.
AGTANG, MELANIE.	OLIGARIO, MELANIE.FLORES.
AL-ANANI, ASER..	ANANI, JOSEPH..
AL-KARIM, RAGHDA.	ELIAS, RADA.ROSLINE.
ALCIDE, DENISE.JOAN.	DIONNE, DENISE.JOAN.
ALCIDE, RACHELLE.	ALCIDE-DIONNE, RACHELLE.
ELAINE.	ELAINE.

PREVIOUS NAME	NEW NAME	PREVIOUS NAME	NEW NAME
ALI RAZA, MOHAMMAD. HUSSAI.	HEMANI, ALI.RAZA.	DEJONGE, LEONA. MARENE.	DEJONGE-GIMBEL, LEONA. MARENE.
ALKERTON, JAMES.RICHARD..	CARTER, JAMES.RICHARD.	DEMONE, KYLEIGH.	TENBROECK, KYLEIGH.
ALSAYYED, EZZIEH.	ALSAYYED, ZIYA.	NOELLE.	NOELLE.
ALTEHMEEMI, HEMEED.	ALSAHAKY, VICTOR.HUSEEN.	DEMONE, PARKER.JAMES.	TENBROECK, PARKER.JAMES.
ANDERSON, KELLY.	JOHNSON, KELLY.LEXUS.	DESNOYERS, JOHN-PETER.	WOODS, DILLON.
ARORA, ADITI.SAMANTHA.	ARORA, SAMANTHA.ADITI.	ALPHONSE.	JOSEPH.
ASHIMA, ASHIMA.	BEDI, ASHIMA.	DESROSIERS, MARIE.	DESROSIERS, ROCKSANE.
ASTANI, SAMI.MOHAMMAD.	ASTANI, SAMI.M..	JEANNINE.ROCSANNE.	MARIE.JEANNINE.
ATNAFU, YIHUN.	ATNAFU, ASHER.	DEVOS, JOSHUA.BRYAN.	BUCK, JOSHUA.BRYAN.
AUGER, MELISSA.	TACKABERRY, MELISSA.	RONALD.	RONALD.DEVOS.
BERYL.	BERYL.	DHAMI, GURWINDER.SINGH.	LEHL, GURSHANT.SINGH.
BACCHUS, ANTHONY.ZAHEED.	LOVO BACCHUS, ANTHONY.	DHIA, OLIVA.PASQUALE.	DHIA, OLIVER.PASQUALE.
BACCHUS, JASON.ZAHIR.	LOVO BACCHUS, JASON.	DICKEY, CAROLYN.	HANN, CAROLYN.
BACKS, LAURINE.MARY.	BACKS, LORRAINE.MARY.	ELIZABETH.	ELIZABETH.
DIANA.	DIANE.	DIMA, BRIGITTE.	TODIREANU, BRIGITTE.
BALOG, DANIELLE.MARY.	FERMO, DANIELLE.MARY.	DONEY-FISHER, JULIA.ROSE.	SMITH-FISHER, JULIA.ROSE.
BAMFORD, TRISHA.	BAMFORD, ELIZABETH.	DONG, AILI.	DONG, ALICE.AILI.
ELIZABETH.	TRISHA.	DOWSWELL, JENNA.MAY.	MAHEU, JENNA.MAY.
BERARDUCCI, ANTHONY.	COOPER, ANTHONY.	DOYLE, LYNN.MARY.	WOODY, LYNN.MARY.
THOMAS.	THOMAS.	DUBOIS, BIRUKE.MICHELLE.	DUBOIS, CATHERINE.BEYENE.
BERNIER, TARA.ANN.	FYFE, TARA.ANN.	DZIKOWSKI, MIKOLAJ.	DZIKOWSKI, NICK.
BHANGOO, KAMALJEET.	RANDHAWA, KAMALJEET.	EASON, MANDY.LYNN.MARY.	WESLEY, MANDY.LYNN.MARY.
KAUR.	KAUR.	EKDAL, LORNA.JANET.	EKDAHL, LORNA.JANET.
BLAKELEY, JAMES.	BLAKELEY, SANDY.JAMES.	ESSELTINE, STEVEN.IVAN.	GREGORIO, STEVEN.IVAN.
ALEXANDER.BEATTY.	ALEXANDER.BEATTY.	CHARLES.	CHARLES.
BOLTER, GRAHAM.SPENCER.	ADE, GRAHAM.SPENCER.	FAKEER, JONATHAN.ASHRAFF.	PUDAN, JONATHAN.
BONDARENKO, NIKOLAI.	BLAKE, NICHOLAS.	FALCONE, MICKEAL.	FALCONE, MICHELE.
BONIFACE, JOSEPHINE.	PRABAHARAN, JOSEPHINE.	FARRINGTON, EVA.LYNN.	DAVIDSON, EVA.
VENUKA.	VENUKA.	ANNA.	LYNN.
BONIFACE, LOURDES.	PRABAHARAN, LOURDES.	FOUAD, BASIMAH.	SYED, BASIMA.
THIRUMAGAL.	THIRUMAGAL.	GANTWERGER, ERIC.SAMUEL.	FRYSBERG, ERIC.
BONIFACE, VICTORINE.	PRABAHARAN, VICTORINE.	GEETHALAKSHMI,	SRINIVASAN, GEETHA.
KAVIYA.	KAVIYA.	JAYANTHI.	LAKSHMI.
BOU-DALHA-GHOSSOUB,	GHOSSOUB,	GORTHY RAJARAM, USHA.	JOSEPH, USHA.
MARIO.	MARIO.	RANI.	RANI.
BOWLS, WILFRED.JOHN.	BOWLES, WILFRED.JOHN.	GOUIN, THERESA-MARIE.	BARLOW, THERESA-MARIE.
BRAR, JASPAL.KAUR.	DEOL, JASPAL.KAUR.	GRAB, NATALIYA.	GURBA, NATALIYA.
BRIGGS-HUME, VERONICA.	WERVERS, VERONICA.	GREEN, EVELYN.	HONSBERGER, PATRICIA.
ANN.	ANN.	LORETT.	NICOLE.
BROOKS, THOMAS.JOSEPH.	THOMPSON, BLAKE.	GRIFFIN, NATASHA.LEE.ANN.	COOK, NATASHA.LEE.ANN.
BLAKE.	JOSEPH.	GRINBERG, GOLDA-AIDELE.	ROSEN, GOLDIE.AIDELE.
BUSH, MARY.MARLENE.	BUSH, MARLENE.MARY.	GU-ZHANG, CHRISTIAN.	ZHANG,
BUTTS, PATRICIA.LEA.	RENNICK, PATRICIA.LEA.	XIAOHUA.	CHRISTIAN.
BÉLANGER, SHANE.WAYNE.	SUFFERN, SHANE.SANCTIFIED.	HAVELL, DAVID.JAMES.	HAVELL, CAELAN.JAMES.
JOSEPH.	JOSEPH.	HAYTER, LINDSAY.DORENE.	TULLOCH, LINDSAY.DORENE.
CABALUNA, JOANNA.	MANUBA, JOANNA.	HO, KWAN.SHING.	HO, KEN.KWAN.SHING.
MANDREZA.	CABALUNA.	HO, SIN.MEI.	HO, SAMMI.SIN.MEI.
CASSIDY, JENNIFER.	BAIROS, JENNIFER.	HO, SIN.TING.	HO, CLAUDIA.SIN.TING.
CATHERINE.	CATHERINE.	HORSLEY, SHANNON.NOELLE.	EKDAHAL, SHANNON.NOELLE.
CHAN, MEEI.YUH.	CHAN, DIANE.ALEXANDRINA.	HOWEY, JEAN.MICHAEL.	HOWEY, MICHAEL.
DIANE.	LAUREN.	FRANCOIS.	BENJAMIN.
CHAPADOS, LEANDRE.	CHAPADOS, CLAUDE.	HUANG, JIN.XIAN.	YANG, ZOU.NAN.
CLAUDE.	LEANDRE.	IVEY, ERIN.LOUISE.	MCNAUGHT, ERIN.LOUISE.
CHERNIAK, ANNIE.	CHERNIAK, ANNA.ELIZABETH.	IWANONKIW, PETER.	IVANONKIV, PETER.
CHTCHERBAKOVA,	SHERBAKOV, IVAN.	BERNARD.	BERNARD.
IVAN..	IVANOVICH.	JACKILA, MAHAMAT.ISSA.	JACKILA,
CHUBB, VICTORIA.HEATHER.	SCOTT, VICTORIA.HEATHER.	AHMAT.	MAMAR.
CIOTKA, IWANNA.	CIOTKA,	JAYASEELAN, VITHUSHA.	JEYASEELAN, VITHUSHA.
LOCKSANDRA.	SANDRA.	JEGANATHAN, KARTHIYAYINI.	SUBENTHIRAN, KARTHIYAYINI.
COLASANTI, ANTHONY.JUDE.	COLASANTE, ANTHONY.JUDE.	KARTH.	KARTH.
CONLEY, GLEN.BECKER.	BRIESHAN, MITCHELL.TAY.	JILANI, MICHELLE.	KHAN, MICHELLE.
COSTA,	COSTA,	KABIR, AMATULLA.NADIRA.	KABIR, NADIRA.AMATULLA..
MIHINDUKULASOORIYAGE.	SASHEN.	KALINICHENKO, OLGA.	KOLTCHINA, OLGA.
SASHEN.MISHENDRA.	MISHENDRA.	KANG, KUK-TAE.	KANG, KEVIN.KUK-TAE.
COSTA, MIHINDUKULASURI.	COSTA, MAHENDRA.PALITHA.	KARIYAPPERUMA,	SILVA, ILANKA.
CROSS, VICTORIA.NANCY.	RYAN, VICTORIA.NANCY.	KARIYAPPERUMA.	DILUKSHI.
CRUICKSHANK-MCKENZIE,	CRUICKSHANK, SHELDON.	KAUR, KAMALPREET.	DHALIWAL, KAMALPREET.
SHELDON.ANTHANIEL.	ANTHANIEL.	KENKARE, NITISHA.NITIN.	PRADHAN, POOJA.
SELVON.	SELVON.	KERIMOV,	MAXWELL, DANIEL.
DANESH, SHEENA.TATYANA.	DASHKOVA, TATYANA.SHEENA.	EZIZ.	ALEXANDR.
DASKEWICH, TIFFANY.ROSE.	CREASY, TIFFANY.ROSE.	KERIMOVA, AKSOLTAN.	MAXWELL, ADMIRANDA.
DAVID, ARULMANI.CHARAN..	ARULMANI, CHARAN.DAVID.	KETTLES, FELICIA.ANN.	FOLEY, FELICIA.ANN.
DAVIES, LYNETTE.	BOSWELL-WILLIAMS,	KILLEEN, FRANCES..	KRINIS, FRANCES.
MARGARET.	LYNETTE.	KIM, JI.YOUNG.	KIM, JACLYN.JI.YOUNG.

PREVIOUS NAME	NEW NAME	PREVIOUS NAME	NEW NAME
KIM, JONG.UN.	KIM, JAMES.	MOUNTZOURIS, YASMINE.	BIANCO, ARIA.
KIM, KYUNGAH.	KIM, ISABELLE.	ARIA.	YASMINE.
KIM, SIN.YOUNG.	KIM, EVA.HA.EUN.	MUKHAMEDZYANOV, TIMUR.	SHOURMIN, TIM.
KINSELLA, LINDSAY.ROBERTA.	ENSING, LINDSAY.ROBERTA.	MULEY, EDEN.DEANNA.	HORNCastle, EDEN.DEANNA.
KNIGHT, TANIA.	KNIGHT-SEUCHARAN,	MULEY, MEGAN.	HORNCastle, MEGAN.
SHAMNIEN.	BRITANNIA.SHAMNIEN.	BREANNA.	BREANNA.
KORNBERGER, TYRONE.	TULLOCH, TYRONE.	MUSHTAQ, TASADDAQ.	MUSHTAQ, SUFI-ABID.
MARK.	MARK.	NADEAU, SUE.ANNE.	SPENCER, SUE.ANNE.
KOROPATNICK, SHELLEY.	MOSEY, SHELLEY.	NATARAJAN, GEETA.	ARULMANI, GEETA..
LYNN.	LYNN.	NEUMAN, HABTAMU.	NEUMAN, LEVI.PATRICK.
KRUGHKOV,	ANDRIETS, VICTORIA.	PATRICK.	HABTAMU.
VICTORIA.	VALERIE.	NG, ZENA.	CAMPBELL,
KUDELKINA, LYUDMYLA.	KUDELKINA, LUCY.	SIN-NGA.	ZENA.NG-SIN-NGA.
KUROCKOVA, JANA.	FAJER, JANA.	NKRUMAH, YAA.ADUFA.	ASIFFO, EVELYN.NKRUMAH.
KWOK, MAN.WAI.	KWOK, CALVIN.MAN.WAI.	O, HYO-WON.	O, DANIEL.HYO-WON.
LA LANDE, MARION.	POIRIER,	OLUWATUSIN, AKINADE.	OLUWATUSIN, MOSES.
CECIELLE.	MARIE.	MOSES.	AKINADE.
LAM, KWOK.WAI.	LAM, PATRICK.WAI.HON.	OPEIKO, ALEXANDRA..	OPEIKO, SASHA.
LANCE-MCMURRAY, KENDRA.	MIRON, KENDRA.ELIZABETH.	OSMA, AIRENE.SERASPI.	CUNANAN, AIRENE.OSMA.
ELIZABETH.MAE.	MAE.LANCE-MCMURRAY.	OSTER, ROGER.EARL.	OSTER, ROBERT.ROGER.
LANTEIGNE-CAMPBELL,	CAMPBELL, DAVID.	OTARISTE CASTILLO TREJOS,	TREJOS CASTILLO, ANGELINA.
DAVID.STEPHEN.	STEPHEN.	ANGELINA.MARIA.	MARIA.
LAU, KING.YING.	LOW, GAIL.KING.YING.	PAINDA, NOORIA.	PAINDA, YASAMAN.
LEDUC,	SICARD DE CARUFEL-LEDUC,	PAKHLAVUNI, OKSANA.	BLAKE, SUSAN.
CHANTAL.	CHANTAL.CECILE.LINETTE.	PALMER, ANDREA.	PALMER-NASH, ANDREA.
LEDUC, RICHARD.DONNY.	ISEMAN, RICHARD.	ELAINE.	ELAINE.
JOSEPH.	HAZEN.	PANACCI, PASQUALE.DONATO.	PANACCI, PATRICK.DON.
LESSARD, DAKOTA.	STRATTON, LILY.	PARK, SANGIL.	PARK, RANDY.SANGIL..
ELIZABETH.	DAKOTA.	PARSONS, ALFREDA.	GRAHAM, LINDA.
LEUNG, KOON.	LEUNG, KOON.CHIT.	JEANETTE.	JEANETTE.
CHIT.	LAWRENCE.	PEDLAR, ANN.	PEDLAR, ANN.MARY.
LIANG, JIE.ZHEN.	LEUNG, KIT.CHIN.	PENG, WEI.WEI.	WEST, CHRISTINE.WEI.WEI.
LIN, MEI.NA.	LIN, AMY.	PERRIARD, MARC.JOSEPH.	LECLAIRE, MARK.
LIN, WEI.	LIN, CATHERINE.WEI.	MICHEL.	MICHEL.
LOSHAW, LISA.KATHLEEN.	CHARBONNEAU, LISA.	PHAM, THUY.LOC.THI.	PHAM, TAM.THANH.
ROSE.	KATHLEEN.ROSE.	PIERCE, VICTOR.ROBERT.	NOBLE, VICTOR.ROBERT.
LU, FEI.JU..	LU, JULIE.FEI.	PIRAISOODY, VYTHEHI.	RAO, VYTHEHI.
LUMAT, HUMAYRA.AHMED.	AHMED, HUMAYRA.LUMAT.	POOJITHA, PRASANNA.	KUMAR,
MA, ZHENG.	GONG, JANE.MA.	KUMAR.	POOJITHA.
MAC ARTHUR, JENNIFER.	TINK, JENNIFER.	PRASAD, PERMESHWAR.	PRASAD, KRIS.
ELOISE.	ELOISE.	PUREWAL, PARGAT.SINGH.	RANDHAWA, PARGAT.SINGH.
MACLEOD, CORY.PATRICK.	LAMORIE, CORY.PATRICK.	RACINE, STACEY.ANNE.	LANG, STACEY.ANNE.RACINE.
MACNAMARA, JACQUILENE.	MCNAMARA, JACQUELINE.	RAIBARRAN, MOLLY.	MAHARAJ, MOLLY.
YVONNE.	YVONNE.	RAINEY, EVELYN.MARIE.	GUAZZONE, EVELYN.MARIE.
MAHALLATI-KAZEMEINI,	MAHALLATI,	RAINEY, JACOB.PAUL.	GUAZZONE, JACOB.PAUL.
ALIREZA.	ALIREZA.	RAJARATNAM, BABU.	RAJARATNAM,
MANARY, ALBERT.EDWARD.	MENARY, ALBERT.EDWARD.	UTAYAKUMAR.	BABU.
MANDRAPILIAS, CLAIR.	MANDRAPILIAS,	RAMIREZ-CORREA, MANUELA.	RAMIREZ-CORREA,
JAMES.	CJ.	ALEJANDRA.	ALEXANDRA.AALIAH.
MANLANGIT, CHRISTINE.	ADRIANO, CHRISTINE.	REID, HAILEY.REBECCA.	PERIARD, HAILEY.REBECCA.
MANN SHARECK, GARY.	MANN, GARY.BRADLEY.	REYNOLDS, TANIS.MALAICA.	REYNOLDS, MALAICA.TANNIS.
BRADLEY.STEWART.	STEWART.	REZA, PRINCE..	REZA, PRINCIE.
MANN SHARECK, TABITHA.	MANN, TABITHA.SHENOAH.	RICHARD, CAROLE.MONICA.	PIERLOT, CAROLE.MONICA.
SHENOAH.THEODORA.	THEODORA.	RICHARD, KIRA.LEE.	JOHNSON, KIRA.LEE.
MARDLING, DELON.	VANPRAET, DELON.	ROBINSON, JOSHEP.LIONEL.	ROBINSON, PHILLIPE.LIONEL.
TERRANCE.AUSTIN.	TERRANCE.AUSTIN.	PHYLLIP.	JOSEPH.
MARNOCH, BEN.	MARNOCH WALSH, BEN.	ROORDA, JESSICA.ANN.	DYMENT, JESSICA.ANN.
HEEJOON.	HEEJOON.	ROZ, OLGA.	ROZ, NATALIE.RACHEL.
MARQUARDT, ALICIA.	MENDES, ALICIA.	SAM, CHRISTIAN.	SAM-BAKER, CHRISTIAN.
SHANNON.	SHANNON.	ANTHONY.	ANTHONY.
MARTINI, MIRA.	DALIPAJ, MIRA.	SAMPSON, KATRINA.MARIE.	FOLZ, KATRINA.MARIE.
MASSAAD, NICOLE.MARIE.	TESSIER, NICOLE.MARIE.	SANTOS, ADOLFO.	SANTOS JR, DIOSDADO.CRUZ.
MCDONALD, MEAGAN.LEIGH.	JENNINGS, MEAGAN.LEIGH.	SARKAR, AMEENAH.	SARKAR, AMEENAH.SAADIA.
MCKENZIE, RAHEEM.RUDY.	HENRY, RAHEEM.NATHANAEL.	SARPONG, AFUA.SERMAAH.	SARPONG, AFUA.SAMAHA.
MCNAUGHTON, JAIMES.	KATHERINE,	SAVCIUK, VICTOR..	SAVCHUK, VICTOR.
KATHERINE.	JAIMES..	SAWINSKA, RICHARD.	SAWINSKI, RICHARD.
MIKHAIL, DINA.SAMIR.	KHOUZAM, DINA.SAMIR.	EDWARD.	THOMAS.
SOBHI.	SOBHI.	SHAH, JAINI.PANKAJBHA.	SHAH, JAINI.NIRMIT.
MOHAGHEGH DOLATABADI,	MOHAGHEGH DOLATABADI,	SHAHATTO, HEBA.	SOUFAN, HEBA.
MOHAMMAD.HASSAN.	MEHRAN..	SIFAT, SARTAZ.AHMED.	AHMED, SARTAZ.SIFAT.
MOHAMMADZADEH	ROUHANI,	SILVER, SHALOM.DOVID.ZVI.	SILVER, DAVID.
ROUHANI, SAID..	SAEED.	SINGH, BASMATTI.	FERNANDES, SHELLY.BASMATTI.
MOKHTARIANS, AREG.	MKHITARIAN, AREG.	SINGH, GURMEET.	GILL, GURMEET.SINGH.
MOORE, MARY.	KEARLEY, MARY.	SINGH, HARPREET.	ROOPRA, HARPREET.SINGH.
LOU.	LOU.	SINGH, MOHAMED.RAFFEE.	BACCHUS, RAFFEE.

PREVIOUS NAME

SINNATHAMBY,
SINNATHURAI.
SODERKRIST, ELENA.LOPEZ.
SOLOMON, MICHAEL.DAVID.
SOLOMON, WILFRID.LEROY.
SOOFI, MOHAMMAD.
ZUBAIR.
ST AMANT, RONALD.GEORGE.
ST AMOUR, LORRAINE.MARIE.
STAMBOULI, MAHMOUD.
ISAMEDDINE.
STOILKOVA, BORIANA.
GUEORGUEVA.
STYRCZULA-MASNIAK,
MALGORZATA.ANNA.
SUN, SHIH.HSIANG.
SURETTE, LEAH.
NANCY.
SUVALOV, ALEKSANDR.
SWAN, RICHELLE.NICOLE.
SWITZER, DIANNE.JANET..
SYCHALEUNE, CHAN-HSING.
TANG, THE.HUY.
TANG, XIU.HUA.
TASIN, FAREN.AHMED.
TAUQIR, ONAIZA.
TEPLA, KHRYSTYNA.
MYKHA.
THIMMAIAH, ROOPA.
THIRUNAVUKARASU,
SUJINDRANATH.
TIMMS, BRIAN.WILLIAM.
TOMCHUK, NICOLE.
LEANNE.
TONKONOJENKOVA, ANNA.
TONKONOJENKOVA, OLGA.
TOOTOONCHIAN,
NEGAR.
TOTH, GYONGYIKE.
TOUMANI, TOUMANI.
TRAVIS, TYLER.JOHN.ALBERT.
TURNER, RILEY.LYNN.
ULLAH, SAIF..
VANKER, MICHAEL.ASHRAF.
SUZUKI.
VERREAULT, RHEAL.SERGE.
WALKER,
ANGELA.
WANG, EVAN.
WANG, LI.KUAN.
WANG, RENEE.
WANG, UNA.
WARD, PATRICK.CHARLES..
WHITE, AMBER.
DANIELLE.
WISSINK, LEE.CANDICE.
WONG, CHING.MAN.
WOODSIDE GMITEREK,
EILEEN..
WU, MIU.LING.
XIE, YONG.
XU, CHUN.MIN.
YANG, HSIAO.
HUNG.
YEKKALAM-KASHANI, ARASH.
YEUNG, GAR.YIN.JONATHAN.
ZANI, ADRIANA.
ZBARAVSKAYA, GALINA.
ZHANG, MING.
ZHOU.
ZHANG, TIAN.YU.

NEW NAME

SINNATHAMBY, ALEX.
SINNATHURAI.
KUIZON, ELENA.LOPEZ.
ZUMAR, MICAH..
SOLOMON, WILFRED.LEROY.
SOOFI, MOHAMMAD.ZEE.
MALIK.
ST AMANT, JAMES.RONALD.
TAYLOR, LORRAINE.MARIE.
STAM, DEAN.
ADAM.
KARAN,
BORIANA.
MASNIAK,
MARGARET.
SUN, ALBUS.
SURETTE-TWELLS, LEAH.
NANCY.
SHUVALOV, ALEKSANDR.
DUNCAN, RICHELLE.NICOLE.
SWITZER, DIANNA.JANET.
YIP, CHAN-HSING.
TANG, HUY.THE.
TANG, ELISE.XIU.HUA.
AHMED, FAREN.TASIN.
HASSAN, ANAIZAH.TAUQIR.
NEMESH, KHRYSTYNA.
MYKHA.
DINDIGAL, ROOPA.ARUN.
THIRU,
ROHAN.
TIMMS, JAMES.BRIAN.
WONG TOMCHUK, NICOLE.
LEANNE..
OLSON, ANNA.
OLSON, OLGA.
TOOTOONCHIAN, NEGAR.
ELLIA.
GARUS, JENNY.
TOUMANI, JEAN-PIERRE.
VAN DUSEN, TYLER.TRAVIS.
TURNER, RYLEE.LYNN.
KHAN, SAIF.ULLAH.
SUZUKI, MOSES.MICHAEL.
VANKER.ASHRAF.MORI.
MARIN, SERGE.RÉAL.
VAN KEMENADE, ANGELA.
JOYCE.BRIGITTA.ASTRID.
ZHANG, EVAN.
WANG, ANGELA.LI.KUAN.
ZHANG, RENEE.
ZHANG, UNA.
RILEY, PATRICK.WILLIAM.
MATTHEWS, ALEXANDRA.
LYNN.
VERBURG, CANDICE.LEE.
WONG, MANDY.CHING.MAN.
WOODSIDE,
EILEEN.
WU, XANTHY.CHOI.LAM.
XIE, ROGER.
XU, CHARLIE.CHUN.MIN.
TSENG, AMANDA.HSIAO.
HUNG.
KASHANI, ARASH.
YEUNG, JONATHAN.GAR.YIN.
PARRINO, ADRIANA..
SHKOLINA, VALERIE.ELENA.
ZHANG, MATTHEW.MING.
ZHOU.
RYAN, JACK.

JUDITH M. HARTMAN,
Deputy Registrar General/
Registraire générale adjointe de l'état civil

(143-G019)

Applications to Provincial Parliament — Private Bills Demandes au Parlement provincial — Projets de loi d'intérêt privé

PUBLIC NOTICE

The rules of procedure and the fees and costs related to applications for Private Bills are set out in the Standing Orders of the Legislative Assembly. Copies of the Standing Orders, and the guide "Procedures for Applying for Private Legislation", may be obtained from the Legislative Assembly's Internet site at <http://www.ontla.on.ca> or from:

Committees Branch
Room 1405, Whitney Block, Queen's Park
Toronto, Ontario M7A 1A2

Telephone: 416/325-3500 (Collect calls will be accepted)

Applicants should note that consideration of applications for Private Bills that are received after the first day of September in any calendar year may be postponed until the first regular Session in the next following calendar year.

DEBORAH DELLER,

(8699) T.F.N.

Clerk of the Legislative Assembly.

Sheriff's Sale of Lands Ventes de terrains par le shérif

UNDER AND BY VIRTUE OF a Writ of Seizure and Sale, numbered 07-CV-333405PD3 issued out of the Superior Court of Justice at Toronto, Ontario to me directed, against the real and personal property of Elaine-Marie Robins at the suit of North 44 Marketing Services Inc, Plaintiff, I have seized and taken in execution all the right, title, interest and equity of redemption of Elaine- Marie Robins, in and to:

38 Creekside Lane
Brighton, Ontario
KOK-1HO

All of which said right, title, interest and equity of redemption of Elaine-Marie Robins, defendant in the said lands and tenements described above, I shall offer for sale by Public Auction subject to the conditions set out below at 1:30pm Wednesday February 10th, 2010 at the Courthouse, 860 William St, Cobourg, Ontario. K9A-3A9

CONDITIONS:

The purchaser to assume responsibility for all mortgages, charges, liens, outstanding taxes, and other encumbrances. No representation is made regarding the title of the land or any other matter relating to the interest to be sold. Responsibility for ascertaining these matters rests with the potential purchaser(s).

TERMS:

Deposit 10% of bid price or \$1,000.00, whichever is greater

Payable at time of sale by successful bidder

To be applied to purchase price

Non-refundable

Ten business days from date of sale to arrange financing and pay balance in full at the Court Enforcement Office, 860 William St, Cobourg, Ontario K9A-3A9.

All payments in cash or by certified cheque made payable to the Minister of Finance.

Deed Poll provided by Sheriff only upon satisfactory payment in full of purchase price.

Other conditions as announced.

THIS SALE IS SUBJECT TO CANCELLATION BY THE SHERIFF WITHOUT FURTHER NOTICE UP TO THE TIME OF SALE.

Note: No employee of the Ministry of the Attorney General may purchase any goods or chattels, lands or tenements exposed for sale by a Sheriff under legal process, either directly or indirectly.

Date: 23 December, 2009 Cobourg, ON

(143-P001) John Magee – Court Enforcement Officer
Court Enforcement Office
Cobourg, ON
K9A-3A9

**Sale of Lands for Tax Arrears
by Public Tender
Ventes de terrains par appel d'offres
pour arriéré d'impôt**

MUNICIPAL ACT, 2001

SALE OF LAND BY PUBLIC TENDER

THE CORPORATION OF THE CITY OF NORTH BAY

TAKE NOTICE that tenders are invited for the purchase of the land(s) described below and will be received until **3:00 p.m.** local time on **February 10, 2010**, at North Bay City Hall, Purchasing Department 1st Floor, 200 McIntyre Street East, PO Box 360, North Bay, Ontario P1B 8H8.

The tenders will be opened in public on the same day at **3:30 p.m.**, North Bay City Hall, Council Chambers, 2nd Floor, 200 McIntyre Street East, North Bay, Ontario.

Description of Lands:

TENDER #2010-03 – 629 Morin Street
Pct. 3480, Widdifield & Ferris
South ½ of Lot 37, Plan M-28
City of North Bay, District of Nipissing

Minimum Tender Amount: \$ 6,181.78

Tenders must be submitted in the prescribed form and must be accompanied by a deposit in the form of a money order or of a bank draft or cheque certified by a bank or trust corporation payable to the municipality and representing at least 20 per cent of the tender amount.

Except as follows, the municipality makes no representation regarding the title to or any other matters relating to the land to be sold. Responsibility for ascertaining these matters rests with the potential purchasers.

This sale is governed by the *Municipal Act, 2001* and the Municipal Tax Sales Rules made under the Act. The successful purchaser will be required to pay the amount tendered plus accumulated taxes and the relevant land transfer tax. The municipality has no obligation to provide vacant possession to the successful purchaser.

For further information regarding this sale and a copy of the prescribed form of tender contact:

(143-P002) Lorraine Rochefort, Manager of
Revenues & Taxation
The Corporation of the City of
North Bay
P.O. Box 360 – 200 McIntyre St E,
North Bay, On P1B 8H8
(705) 474-0626 ext. 2127

MUNICIPAL ACT, 2001

SALE OF LAND BY PUBLIC TENDER

**THE CORPORATION OF THE TOWNSHIP OF
FRONTENAC ISLANDS**

TAKE NOTICE that tenders are invited for the purchase of the lands described below and will be received until 3:00 p.m. local time on the 3rd day of February, 2010, at 1191 Road 96, Wolfe Island, Ontario.

The tenders will then be opened in public on the same day at 3:30 p.m. local time at the Municipal Office.

Description of Lands

Roll No. 10.01.020.010.11800 – PIN 36309-0033 (R) – Part Lot 25, North Range, Geographic Township of Howe Island, now Township of Frontenac Islands, County of Frontenac, being more particularly described in Registered Instrument No. FR584699.

Minimum Tender Amount: \$ 10,205.90

Roll No. 10.01.010.060.01110 – PIN 36322-0059 (R) – Part Lot 7, (Simcoe Island), Registered Plan 44, Geographic Township of Wolfe Island, now Township of Frontenac Islands, County of Frontenac, designated Part 3, Reference Plan 13R-16490; Subject to a right of way for all those entitled thereto, being the owners and occupiers of Parts 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 and 14, Reference Plan 13R-6575 and parts 1 and 2, Reference Plan 13R-16490.

Minimum Tender Amount: \$ 5,537.51

Roll No. 10.01.010.030.10905 – PIN 36315-0047 (R) – Part Lot 4, Concession 10, North of Baseline, Geographic Township of Wolfe Island, now Township of Frontenac Islands, County of Frontenac, being Part 5, Reference Plan 13R-7742; together with a right of way over Parts 2, 4 and 7, Reference Plan 13R-7742.

Minimum Tender Amount: \$ 12,109.41

Tenders must be submitted in the prescribed form and must be accompanied by a deposit in the form of a money order or of a bank draft or cheque certified by a bank or trust corporation payable to the municipality and representing at least 20 per cent of the tender amount.

Except as follows, the municipality makes no representation regarding the title to or any other matters relating to the land to be sold. Responsibility for ascertaining these matters rests with the potential purchasers.

This sale is governed by the *Municipal Act, 2001* and the Municipal Tax Sales Rules made under that Act. The successful purchaser will be required to pay the amount tendered plus accumulated taxes and the relevant land transfer tax.

The municipality has no obligation to provide vacant possession to the successful purchaser.

For further information regarding this sale and a copy of the prescribed form of tender contact:

(143-P003) Carol Dwyre, Treasurer
The Corporation of the
Township of Frontenac Islands
P.O. Box 130
Wolfe Island, Ontario K0H 2Y0

MUNICIPAL ACT, 2001

SALE OF LAND BY PUBLIC TENDER

**THE CORPORATION OF THE MUNICIPALITY OF
STRATHROY-CARADOC**

Take Notice that tenders are invited for the purchase of the land described below and will be received until 3:00 p.m. local time on 10 February 2010, at the Strathroy-Caradoc Municipal Office, 52 Frank Street, Strathroy, Ontario N7G 2R4.

The tenders will then be opened in public on the same day as soon as possible after 3:00 p.m. at the Strathroy-Caradoc Municipal Office, 52 Frank Street, Strathroy.

Description of Land:

Roll No. 39 16 000 120 10500 0000, 358 Drury Lane, Strathroy; PIN 08591-0220(LT) Lot 44, Plan 332; Subject to ST21208 Township of Strathroy-Caradoc; File 08-03

Minimum Tender Amount: \$ 15,790.03

Tenders must be submitted in the prescribed form and must be accompanied by a deposit in the form of a money order or of a bank draft or cheque certified by a bank or trust corporation payable to the municipality and representing at least 20 per cent of the tender amount.

Except as follows, the municipality makes no representation regarding the title to or any other matters relating to the land to be sold. Responsibility for ascertaining these matters rests with the potential purchasers.

This sale is governed by the *Municipal Act, 2001* and the Municipal Tax Sales Rules made under that Act. The successful purchaser will be required to pay the amount tendered plus accumulated taxes and the relevant land transfer tax.

The municipality has no obligation to provide vacant possession to the successful purchaser.

Note: G.S.T. may be payable by successful purchaser.

For further information regarding this sale and a copy of the prescribed form of tender, contact:

Marg Arends
Tax Collector
The Corporation of the Municipality
of Strathroy-Caradoc
52 Frank Street
Strathroy, Ontario N7G 2R4
519-245-1070 ext 227
www.strathroy-caradoc.ca

(143-P004)

MUNICIPAL ACT, 2001

THE CORPORATION OF THE TOWN OF IROQUOIS FALLS

TAKE NOTICE that tenders are invited for the purchase of the land(s) described below and will be received until 3:00 p.m. local time on Monday, February 8, 2010 at Town Hall, 253 Main Street, Iroquois Falls, Ontario, P0K 1G0.

The tenders will then be opened in public on the same day as soon as possible after 3:00 p.m. in Council Chambers.

Description of Land:

Roll # 56-31-050-013-09400-0000

PCL 1781SEC NEC; LT 25-26 PL M28T CALVERT;
TOWN OF IROQUOIS FALLS,
DISTRICT OF COCHRANE
PIN 65335-0260 (LT) #6

271 MAIN STREET

Minimum Tender Amount \$ 23,709.25

Roll # 56-31-030-015-06800-0000

PCL 3295 SEC NEC; LT 88 PL M31T CALVERT;
TOWN OF IROQUOIS FALLS,
DISTRICT OF COCHRANE
PIN 65334-0103 (LT) #6

UNION STREET

Minimum Tender Amount \$ 3,323.99

Roll # 56-31-030-014-04100-0000

PCL 2029 SEC NEC; LT 1 PL M17T CALVERT;
TOWN OF IROQUOIS FALLS,
DISTRICT OF COCHRANE
PIN 65335-0318 (LT) #6

346 CAMBRIDGE AVENUE

Minimum Tender Amount \$ 15,489.80

Roll # 56-31-060-009-04300-0000

PCL 16253 SEC SEC SRO; LT 37 PL M156NB CLERGUE;
TOWN OF IROQUOIS FALLS,
DISTRICT OF COCHRANE
PIN 65335-0318 (LT) #6

1 HOFFMAN AVENUE, MONTEITH

Minimum Tender Amount \$ 1,841.61

Tenders must be submitted in the prescribed form and must be accompanied by a deposit in the form of a money order or of a bank draft or cheque certified by a bank or trust corporation payable to the municipality (or board) and representing at least 20 per cent of the tender amount.

The municipality makes no representation regarding the title to or any other matters relating to the land to be sold. Responsibility for ascertaining these matters rests with the potential purchasers.

This sale is governed by the *Municipal Act, 2001* and the Municipal Tax Sales Rules made under that Act. The successful purchaser will be required to pay the amount tendered plus accumulated taxes and the relevant land transfer tax.

The municipality has no obligation to provide vacant possession to the successful purchaser.

For further information regarding this sale and a copy of the prescribed form of tender, contact:

Holly Lachance
Accounting Assistant
Town of Iroquois Falls
253 Main Street
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ONTARIO REGULATION 503/09

made under the

BUILDING CODE ACT, 1992

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Amending O. Reg. 350/06

(Building Code)

Note: Ontario Regulation 350/06 has previously been amended. For the legislative history of the Regulation, see the Table of Consolidated Regulations – Detailed Legislative History at www.e-Laws.gov.on.ca.

1. (1) Subclause 1.1.2.2.(1)(b)(iv) of Division A of Ontario Regulation 350/06 is amended by striking out “*medium and low hazard industrial occupancies*” at the end and substituting “*medium hazard industrial occupancies and low hazard industrial occupancies*”.

(2) Sentence 1.1.2.2.(2) of Division A of the Regulation is amended by striking out “and” at the end of Clause (b) and by revoking Clause (c) and substituting the following:

- (c) a retaining wall exceeding 1 000 mm in exposed height adjacent to,
 - (i) public property,
 - (ii) access to a *building*, or
 - (iii) private property to which the public is admitted,
- (d) a pedestrian bridge appurtenant to a *building*,
- (e) a crane runway,
- (f) an exterior storage tank and its supporting structure that is not regulated by the *Technical Standards and Safety Act, 2000*,
- (g) signs regulated by Section 3.15. of Division B that are not structurally supported by a *building*,
- (h) a structure that supports a wind turbine generator having a rated output of more than 3 kW,
- (i) a communication tower exceeding 16.6 m above ground level, and
- (j) an *outdoor pool* that has a water depth greater than 3.5 m at any point.

2. Subclause 1.1.2.4.(1)(c)(iv) of Division A of the Regulation is amended by striking out “*medium hazard industrial occupancies and low hazard industrial occupancies*” at the end and substituting “*medium hazard industrial occupancies and low hazard industrial occupancies*”.

3. Sentence 1.1.2.7.(1) of Division A of the Regulation is amended by striking out “Section 9.40.” and substituting “Section 9.41.”.

4. Clause 1.1.3.1.(1)(a) of Division A of the Regulation is amended by striking out “Section 2.2.” and substituting “Section 1.2.”.

5. Clauses 1.3.1.1.(1)(j) to (l) of Division A of the Regulation are revoked and the following substituted:

- (j) an *outdoor pool*, and

(k) Reserved

(l) an outdoor *public spa*.

6. (1) Sentence 1.3.1.2.(1) of Division A of the Regulation is amended by striking out “Sentences (2) to (5)” and substituting “Sentences (2) to (4)”.

(2) Sentence 1.3.1.2.(5) of Division A of the Regulation is revoked and the following substituted:

(5) A *liquid manure* storage tank shall comply with the requirements of Part 4 of Division B of this Code and the requirements of Part 4 of the CCBFC, “National Farm Building Code of Canada”.

7. (1) The definition of “*basement*” in Clause 1.4.1.2.(1)(b) of Division A of the Regulation is amended by striking out “*first storey*” at the end and substituting “*first storey*”.

(2) The definition of “*Building Code website*” in Clause 1.4.1.2.(1)(b) of Division A of the Regulation is amended by striking out “www.obc.mah.gov.on.ca” at the end and substituting “www.ontario.ca/buildingcode”.

(3) Clause 1.4.1.2.(1)(b) of Division A of the Regulation is amended by adding the following definition:

Certificate for the occupancy of a building described in Sentence 1.3.3.4.(4) of Division C means a certificate described in Sentence 3.7.4.3.(5.1) of Division C.

(4) The definition of “*Certificate for the occupancy of a building not fully completed*” in Clause 1.4.1.2.(1)(b) of Division A of the Regulation is amended by striking out “Sentence 4.7.4.3.(5)” and substituting “Sentence 3.7.4.3.(5)”.

(5) The definition of “*Circuit vent*” in Clause 1.4.1.2.(1)(b) of Division A of the Regulation is amended by striking out “them”.

(6) Clause 1.4.1.2.(1)(b) of Division A of the Regulation is amended by adding the following definition:

Individual vent means a *vent pipe* that serves one *fixture*.

(7) Clause 1.4.1.2.(1)(b) of Division A of the Regulation is amended by adding the following definition:

Liquid manure means manure having a dry matter content of less than 18 per cent or a slump of more than 150 millimetres using the Test Method for the Determination of Liquid Waste (slump test) set out in Schedule 9 to Regulation 347 of the Revised Regulations of Ontario, 1990 (General — Waste Management) made under the *Environmental Protection Act*.

(8) Clause 1.4.1.2.(1)(b) of Division A of the Regulation is amended by adding the following definition:

Tarion Warranty Corporation means Tarion Warranty Corporation as designated under section 2 of the *Ontario New Home Warranties Plan Act*.

8. Sentence 1.4.1.3.(1) of Division A of the Regulation is amended by adding the following clause:

(c.1) by-laws made under section 108 of the *City of Toronto Act, 2006*, but only with respect to the issuance of a permit for the *construction* of a green roof if the *construction* of the roof is prohibited unless a permit is obtained,

9. (1) Item 8 of Table 1.4.2.1. of Division A of the Regulation is amended by striking out “decibel-weighted sound level” in Column 3 and substituting “A-weighted sound level”.

(2) Table 1.4.2.1. of Division A of the Regulation is amended by adding the following item:

36.1	min.	minimum
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(3) Item 51 of Table 1.4.2.1. of Division A of the Regulation is amended by striking out “cross-linked polyethylene” in Column 3 and substituting “crosslinked polyethylene”.

10. The title to Division B of the Regulation is revoked and the following substituted:

DIVISION B ACCEPTABLE SOLUTIONS

11. Sentence 1.3.1.1.(1) of Division B of the Regulation is amended by striking out “May 31, 2006” at the end and substituting “November 30, 2009”.

12. Table 1.3.1.2. of Division B of the Regulation is revoked and the following substituted:

Table 1.3.1.2. Documents Referenced in the Building Code

Forming Part of Sentence 1.3.1.2.(1)

Column 1	Column 2	Column 3	Column 4
Issuing Agency	Document Number	Title of Document	Code Reference

ACGIH	2007, 26th Edition	Industrial Ventilation Manual	6.2.1.1.(1)
ANSI	A208.1-1999	Particleboard, Mat-Formed Wood	Table 5.10.1.1. 9.23.14.2.(3) 9.29.9.1.(1) 9.30.2.2.(1)
ANSI/ASHRAE	62.1-2004	Ventilation for Acceptable Indoor Air Quality	6.2.2.1.(2) 6.2.3.8.(15)
ANSI/ASHRAE /IESNA	90.1-2004	Energy Standard for Buildings Except Low-Rise Residential Buildings	6.2.1.1.(1) 12.2.1.1.(2)
ANSI/ASME	A112.19.8-2007	Suction Fittings for Use in Swimming Pools, Wading Pools, Spas, Hot Tubs, and Whirlpool Bathtub Appliances	3.12.4.1.(9)
ANSI/ASME	B16.3-2006	Malleable Iron Threaded Fittings, Classes 150 and 300	7.2.6.6.(1)
ANSI/ASME	B16.4-2006	Gray Iron Threaded Fittings, Classes 150 and 250	7.2.6.5.(1) Table 7.2.11.2.
ANSI/ASME	B16.12-1998	Cast Iron Threaded Drainage Fittings	7.2.6.3.(1)
ANSI/ASME	B16.15-2006	Cast Bronze Threaded Fittings, Classes 125 and 250	7.2.7.3.(1)
ANSI/ASME	B16.18-2001	Cast Copper Alloy Solder Joint Pressure Fittings	7.2.7.6.(1) 7.2.7.6.(2) Table 7.2.11.2.
ANSI/ASME	B16.22-2001	Wrought Copper and Copper Alloy Solder Joint Pressure Fittings	7.2.7.6.(1)
ANSI/ASME	B16.23-2002	Cast Copper Alloy Solder Joint Drainage Fittings: DWV	7.2.7.5.(1)
ANSI/ASME	B16.24-2001	Cast Copper Alloy Pipe Flanges and Flanged Fittings: Classes 150, 300, 400, 600, 900, 1500 and 2500	7.2.7.2.(1)
ANSI/ASME	B16.26-2006	Cast Copper Alloy Fittings for Flared Copper Tubes	7.2.7.7.(1) 7.2.7.7.(2) Table 7.2.11.2.
ANSI/ASME	B16.29-2001	Wrought Copper and Wrought Copper Alloy Solder Joint Drainage Fittings - DWV	7.2.7.5.(1)
ANSI/ASME	B18.6.1-1981	Wood Screws (Inch Series)	Table 5.10.1.1. 9.23.3.1.(2)
ANSI/AWWA	C104 / A21.4-2003	Cement-Mortar Lining for Ductile-Iron Pipe Fittings for Water	7.2.6.4.(2) Table 7.2.11.2.
ANSI/AWWA	C110 / A21.10-2003	Ductile-Iron and Gray-Iron Fittings for Water	7.2.6.4.(3) Table 7.2.11.2.
ANSI/AWWA	C111 / A21.11-2007	Rubber-Gasket Joints for Ductile-Iron Pressure Pipe and Fittings	7.2.6.4.(4) Table 7.2.11.2.
ANSI/AWWA	C151 / A21.51-2002	Ductile-Iron Pipe, Centrifugally Cast, for Water	7.2.6.4.(1) Table 7.2.11.2.
ANSI/CSA	ANSI Z21.22-1999 / CSA 4.4-M99	Relief Valves for Hot Water Supply Systems	7.2.10.11.(1)
ANSI/CSA	ANSI Z21.22a-2000 / CSA 4.4a-2000	Addenda 1 to ANSI Z21.22-1999 / CSA 4.4-M99, Relief Valves for Hot Water Supply Systems	7.2.10.11.(1)
ANSI/CSA	ANSI Z21.22b-2001 / CSA 4.4b-2001	Addenda 2 to ANSI Z21.22-1999 / CSA 4.4-M99, Relief Valves for Hot Water Supply Systems	7.2.10.11.(1)
APHA/AWWA/ WEF	2005, 21st Edition	Standard Methods for the Examination of Water and Waste Water	8.9.2.4.(1)(b)
ASHRAE	2009	Fundamentals	6.2.1.1.(1)
ASHRAE	2007	HVAC Applications	6.2.1.1.(1)
ASHRAE	2008	HVAC Systems and Equipment	6.2.1.1.(1)
ASHRAE	2006	Refrigeration	6.2.1.1.(1)
ASSE	1010-2004	Water Hammer Arresters	7.2.10.15.(1)
ASSE	1051-2002	Individual and Branch Type Air Admittance Valves for Sanitary Drainage Systems	7.2.10.16.(1)
ASTM	A53 / A53M-06a	Pipe, Steel, Black and Hot-Dipped, Zinc-Coated Welded and Seamless	7.2.6.7.(4)
ASTM	A123 / A123M-02	Zinc (Hot Dip Galvanized) Coatings on Iron and Steel Products	Table 5.10.1.1. Table 9.20.16.1.
ASTM	A153 / A153M-05	Zinc Coating (Hot-Dip) on Iron and Steel Hardware	Table 5.10.1.1. Table 9.20.16.1.
ASTM	A252-98	Welded and Seamless Steel Pipe Piles	4.2.3.8.(1)

ASTM	A283 / A283M-03	Low and Intermediate Tensile Strength Carbon Steel Plates	4.2.3.8.(1)
ASTM	A518 / A518M-99	Corrosion-Resistant High-Silicon Iron Castings	7.2.8.1.(1)
ASTM	A653 / A653M-06a	Steel Sheet, Zinc-Coated (Galvanized) or Zinc-Iron Alloy-Coated (Galvannealed) by the Hot-Dip Process	Table 5.10.1.1. 9.3.3.2.(1)
ASTM	A792 / A792M-06a	Steel Sheet, 55% Aluminum-Zinc Alloy-Coated by the Hot-Dip Process	9.3.3.2.(1)
ASTM	A1008 / A1008M-07	Steel, Sheet, Cold-Rolled, Carbon, Structural, High-Strength Low-Alloy, and High-Strength Low-Alloy with Improved Formability, Solution Hardened, and Bake Hardenable	4.2.3.8.(1)
ASTM	A1011 / A1011M-06b	Steel, Sheet and Strip, Hot-Rolled, Carbon, Structural, High-Strength Low-Alloy, High-Strength Low-Alloy with Improved Formability, and Ultra-High Strength	4.2.3.8.(1)
ASTM	B32-04	Solder Metal	7.2.9.2.(2)
ASTM	B42-02e1	Seamless Copper Pipe, Standard Sizes	7.2.7.1.(1)
ASTM	B43-98e1	Seamless Red Brass Pipe, Standard Sizes	7.2.7.1.(2)
ASTM	B68-02	Seamless Copper Tube, Bright Annealed	7.2.7.4.(3)
ASTM	B88-03	Seamless Copper Water Tube	7.2.7.4.(1) Table 7.2.11.2.
ASTM	B306-02	Copper Drainage Tube (DWV)	7.2.7.4.(1)
ASTM	B813-00e1	Liquid and Paste Fluxes for Soldering of Copper and Copper Alloy and Tube	7.2.9.2.(3)
ASTM	B828-02	Making Capillary Joints by Soldering of Copper and Copper Alloy Tube and Fittings	7.3.2.4.(1)
ASTM	C4-04e1	Clay Drain Tile and Perforated Clay Drain Tile	Table 5.10.1.1. 9.14.3.1.(1)
ASTM	C27-98	Classification for Fire Clay and High-Alumina Refractory Brick	9.21.3.4.(1)
ASTM	C126-99	Ceramic Glazed Structural Clay Facing Tile, Facing Brick, and Solid Masonry Units	Table 5.10.1.1. 9.20.2.1.(1)
ASTM	C212-00	Structural Clay Facing Tile	Table 5.10.1.1. 9.20.2.1.(1)
ASTM	C260-06	Air-Entraining Admixtures for Concrete	9.3.1.8.(1)
ASTM	C411-05	Hot-Surface Performance of High-Temperature Thermal Insulation	6.2.3.4.(3) 6.2.9.2.(2)
ASTM	C412M-05a	Concrete Drain Tile (Metric)	Table 5.10.1.1. 9.14.3.1.(1)
ASTM	C444M-03	Perforated Concrete Pipe (Metric)	Table 5.10.1.1. 9.14.3.1.(1)
ASTM	C494 / C494M-05a	Chemical Admixtures for Concrete	9.3.1.8.(1)
ASTM	C700-07e1	Vitrified Clay Pipe, Extra Strength, Standard Strength and Perforated	Table 5.10.1.1. 9.14.3.1.(1)
ASTM	C1002-04	Steel Self-Piercing Tapping Screws for the Application of Gypsum Panel Products or Metal Plaster Bases to Wood Studs or Steel Studs	Table 5.10.1.1. 9.24.1.4.(1) 9.29.5.7.(1)
ASTM	C1053-00	Borosilicate Glass Pipe and Fittings for Drain, Waste and Vent (DWV) Applications	7.2.8.1.(1)
ASTM	C1177 / C1177M-06	Glass Mat Gypsum Substrate for Use as Sheathing	Table 5.10.1.1. Table 9.23.16.2.A.
ASTM	C1178 / C1178M-06	Coated Glass Mat Water-Resistant Gypsum Backing Panel	Table 5.10.1.1. 9.29.5.2.(1)
ASTM	C1396 / C1396M-06a	Gypsum Board	3.1.5.12.(4) Table 5.10.1.1. Table 9.23.16.2.A. 9.29.5.2.(1) Table 9.29.5.3.
ASTM	D374-99	Thickness of Solid Electrical Insulation	3.15.4.1.(1)(c)
ASTM	D568-77	Rate of Burning and/or Extent and Time of Burning of Flexible Plastics in a Vertical Position	3.15.4.1.(1)(b)

ASTM	D635-06	Rate of Burning and/or Extent and Time of Burning of Plastics in a Horizontal Position	3.15.4.1.(1)(a)
ASTM	D2178-04	Asphalt Glass Felt Used in Roofing and Waterproofing	Table 5.10.1.1.
ASTM	D2898-07	Accelerated Weathering of Fire-Retardant-Treated Wood for Fire Testing	3.1.5.5.(4) 3.1.5.21.(1)
ASTM	D3261-03	Butt Heat Fusion Polyethylene (PE) Plastic Fittings for Polyethylene (PE) Plastic Pipe and Tubing	7.2.5.5.(3)
ASTM	E90-04	Laboratory Measurement of Airborne Sound Transmission Loss of Building Partitions and Elements	5.9.1.1.(1) 9.11.1.1.(1)
ASTM	E96 / E96M-05	Water Vapour Transmission of Materials	5.5.1.2.(3) 9.25.1.2.(1) 9.25.4.2.(1) 9.30.1.2.(1)
ASTM	E283-04	Determining the Rate of Air Leakage through Exterior Windows, Curtain Walls, and Doors Under Specified Pressure Differentiation Across the Specimen	9.6.5.4.(1) 9.6.5.5.(1) 9.7.1.7.(1) 12.3.3.13.(1)
ASTM	E336-05	Measurement of Airborne Sound Attenuation Between Rooms in Buildings	5.9.1.1.(1) 9.11.1.1.(1)
ASTM	E413-04	Classification for Rating Sound Insulation	5.9.1.1.(1) 9.11.1.1.(1)
ASTM	E2190-02	Insulating Glass Unit Performance and Evaluation	Table 5.10.1.1. 9.7.3.1.(1)
ASTM	F476-84	Security of Swinging Door Assemblies	9.6.8.10.(1)
ASTM	F628-06e1	Acrylonitrile-Butadiene-Styrene (ABS) Schedule 40 Plastic Drain, Waste, and Vent Pipe With a Cellular Core	7.2.5.10.(1) 7.2.5.12.(1) 7.2.5.12.(2)
ASTM	F714-06a	Polyethylene (PE) Plastic Pipe (SDR-PR) Based on Outside Diameter	7.2.5.6.(1)
AWPA	M4-06	Care of Preservative-Treated Wood Products	4.2.3.2.(2) Table 5.10.1.1.
BNQ	BNQ3624-115-2007	Polyethylene (PE) Pipe and Fittings - Flexible Pipes for Drainage - Characteristics and Test Methods	Table 5.10.1.1. 9.14.3.1.(1)
CCBFC	NRCC 38730	Model National Energy Code for Buildings 1997	6.2.2.1.(1) 12.2.1.1.(2) 12.2.1.2.(2)
CCBFC	NRCC 47666	National Building Code of Canada 2005	1.3.1.2.(3) of Division A 2.4.2.2.(1)(b)(iii) of Division C
CCBFC	NRCC 47668	National Plumbing Code of Canada 2005	2.4.2.2.(1)(b)(iii) of Division C
CCBFC	NRCC 47667	National Fire Code of Canada 2005	3.3.1.2.(1) 3.3.5.2.(1) 6.2.2.5.(1)
CCBFC	NRCC 38732	National Farm Building Code of Canada 1995	1.3.1.2.(1) to (5) of Division A
CGSB	CAN/CGSB-1.501-M89	Method of Permeance of Coated Wallboard	5.5.1.2.(2) 9.25.4.2.(6)
CGSB	CAN/CGSB-7.1-98	Lightweight Steel Wall Framing Components	9.24.1.2.(1)
CGSB	CAN/CGSB-7.2-94	Adjustable Steel Columns	9.17.3.4.(1)
CGSB	CAN/CGSB-10.3-92	Air Setting Refractory Mortar	9.21.3.4.(2) 9.21.3.9.(1) 9.22.2.2.(2)
CGSB	CAN/CGSB-11.3-M87	Hardboard	Table 5.10.1.1. 9.27.10.1.(2) 9.29.7.1.(1) 9.30.2.2.(1)
CGSB	CAN/CGSB-11.5-M87	Hardboard, Precoated, Factory Finished, for Exterior Cladding	Table 5.10.1.1.

			9.27.10.1.(1)
CGSB	CAN/CGSB-12.1-M90	Tempered or Laminated Safety Glass	3.3.1.19.(2) 3.4.6.14.(1) 3.4.6.14.(3) Table 5.10.1.1. 9.6.6.2.(2) 9.7.3.1.(1) 9.8.8.7.(1)
CGSB	CAN/CGSB-12.2-M91	Flat, Clear Sheet Glass	Table 5.10.1.1. 9.7.3.1.(1)
CGSB	CAN/CGSB-12.3-M91	Flat, Clear Float Glass	Table 5.10.1.1. 9.7.3.1.(1)
CGSB	CAN/CGSB-12.4-M91	Heat Absorbing Glass	Table 5.10.1.1. 9.7.3.1.(1)
CGSB	CAN/CGSB-12.5-M86	Mirrors, Silvered	9.6.6.3.(2)
CGSB	CAN/CGSB-12.8-97	Insulating Glass Units	Table 5.10.1.1. 9.7.3.1.(1)
CGSB	CAN/CGSB-12.10-M76	Glass, Light and Heat Reflecting	Table 5.10.1.1. 9.7.3.1.(1)
CGSB	CAN/CGSB-12.11-M90	Wired Safety Glass	3.3.1.19.(2) 3.4.6.14.(1) 3.4.6.14.(3) Table 5.10.1.1. 9.6.6.2.(2) 9.7.3.1.(1) 9.8.8.7.(1)
CGSB	CAN/CGSB-12.20-M89	Structural Design of Glass for Buildings	4.3.6.1.(1) 9.7.3.2.(1)
CGSB	19-GP-5M-1984	Sealing Compound, One Component, Acrylic Base, Solvent Curing	Table 5.10.1.1. 9.27.4.2.(2)
CGSB	CAN/CGSB-19.13-M87	Sealing Compound, One Component, Elastomeric, Chemical Curing	Table 5.10.1.1. 9.27.4.2.(2)
CGSB	19-GP-14M-1984	Sealing Compound, One Component, Butyl-Polyisobutylene Polymer Base, Solvent Curing	Table 5.10.1.1. 9.27.4.2.(2)
CGSB	CAN/CGSB-19.22-M89	Mildew Resistant Sealing Compound for Tubs and Tile	9.29.10.5.(1)
CGSB	CAN/CGSB-19.24-M90	Multicomponent, Chemical-Curing Sealing Compound	Table 5.10.1.1. 9.27.4.2.(2)
CGSB	CAN/CGSB-34.4-M89	Siding, Asbestos-Cement, Shingles and Clapboards	Table 5.10.1.1. 9.27.8.1.(1)
CGSB	CAN/CGSB-34.5-M89	Sheets, Asbestos-Cement, Corrugated	Table 5.10.1.1. 9.27.8.1.(1)
CGSB	CAN/CGSB-34.9-M94	Asbestos-Cement Sewer Pipe	7.2.5.1.(2)
CGSB	CAN/CGSB-34.14-M89	Sheets, Asbestos-Cement, Decorative	Table 5.10.1.1. 9.27.8.1.(1)
CGSB	CAN/CGSB-34.16-M89	Sheets, Asbestos-Cement, Flat, Fully Compressed	Table 5.10.1.1. 9.27.8.1.(1)
CGSB	CAN/CGSB-34.17-M89	Sheets, Asbestos-Cement, Flat, Semicompressed	Table 5.10.1.1. 9.27.8.1.(1)
CGSB	CAN/CGSB-34.21-M89	Panels, Sandwich, Asbestos-Cement with Insulating Cores	Table 5.10.1.1. 9.27.8.1.(1)
CGSB	CAN/CGSB-34.22-94	Asbestos-Cement Drain Pipe	Table 5.10.1.1. 7.2.5.1.(1) 9.14.3.1.(1)
CGSB	CAN/CGSB-34.23-94	Asbestos-Cement House Connection Sewer Pipe	7.2.5.1.(2)
CGSB	CAN/CGSB-37.1-M89	Chemical Emulsified Type, Emulsified Asphalt for Dampproofing	Table 5.10.1.1. 9.13.2.2.(1)
CGSB	CAN/CGSB-37.2-M88	Emulsified Asphalt, Mineral Colloid Type, Unfilled, for Dampproofing and Waterproofing and for Roof Coatings	Table 5.10.1.1. 9.13.2.2.(1) 9.13.3.2.(1)

CGSB	CAN/CGSB-37.3-M89	Application of Emulsified Asphalts for Dampproofing or Waterproofing	5.8.2.3.(1) Table 5.10.1.1. 9.13.2.3.(1) 9.13.3.3.(1)
CGSB	CAN/CGSB-37.4-M89	Fibrated, Cutback Asphalt, Lap Cement for Asphalt Roofing	Table 5.10.1.1. 9.26.2.1.(1)
CGSB	CAN/CGSB-37.5-M89	Cutback Asphalt Plastic Cement	Table 5.10.1.1. 9.26.2.1.(1)
CGSB	37-GP-6Ma-1983	Asphalt, Cutback, Unfilled, for Dampproofing	5.8.2.2.(6) 5.8.2.2.(7) Table 5.10.1.1. 9.13.2.2.(1)
CGSB	CAN/CGSB-37.8-M88	Asphalt, Cutback, Filled, for Roof Coating	Table 5.10.1.1. 9.26.2.1.(1)
CGSB	37-GP-9Ma-1983	Primer, Asphalt, Unfilled, for Asphalt Roofing, Dampproofing and Waterproofing	Table 5.10.1.1. 9.26.2.1.(1)
CGSB	37-GP-12Ma-1984	Application of Unfilled Cutback Asphalt for Dampproofing	5.8.2.3.(2) Table 5.10.1.1. 9.13.2.3.(1)
CGSB	CAN/CGSB-37.16-M89	Filled, Cutback Asphalt for Dampproofing and Waterproofing	Table 5.10.1.1. 9.13.2.2.(1) 9.13.3.2.(1)
CGSB	37-GP-18Ma-1985	Tar, Cutback, Unfilled, for Dampproofing	5.8.2.2.(6) 5.8.2.2.(7) Table 5.10.1.1. 9.13.2.2.(1)
CGSB	37-GP-21M-1985	Tar, Cutback, Fibrated, For Roof Coating	Table 5.10.1.1. 9.26.2.1.(1)
CGSB	CAN/CGSB-37.22-M89	Application of Unfilled, Cutback Tar Foundation Coating for Dampproofing	5.8.2.3.(2) Table 5.10.1.1. 9.13.2.3.(1)
CGSB	37-GP-36M-1976	Application of Filled Cutback Asphalt for Dampproofing and Waterproofing	5.8.2.3.(1) Table 5.10.1.1.
CGSB	37-GP-37M-1977	Application of Hot Asphalt for Dampproofing or Waterproofing	5.8.2.3.(1) Table 5.10.1.1.
CGSB	CAN/CGSB-37.50-M89	Hot Applied, Rubberized Asphalt for Roofing and Waterproofing	Table 5.10.1.1. 9.26.2.1.(1)
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CSA	B127.2-M1977	Components for Use in Asbestos Cement Building Sewer Systems	7.2.5.1.(2) 7.2.6.2.(1)
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CSA	CAN/CSA-B182.4-06	Profile Polyvinylchloride (PVC) Sewer Pipe and Fittings	7.2.5.10.(1)
CSA	CAN/CSA-B182.6-06	Profile Polyethylene (PE) Sewer Pipe and Fittings for Leak-Proof Sewer Applications	7.2.5.10.(1)
CSA	CAN/CSA-B182.7-06	PSM Type Multilayer Polyvinylchloride (PVC) Sewer Pipe Having Reprocessed-Recycled Content	7.2.5.10.(1)
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CSA	C22.2 No.113-M1984	Fans and Ventilators	9.32.3.9.(6)
CSA	C22.2 No. 141-02	Unit Equipment for Emergency Lighting	3.2.7.4.(2) 9.9.11.3.(6)
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CSA	CAN/CSA-C448.2-02	Design and Installation of Earth Energy Systems for Residential and Other Small Buildings	6.2.1.4.(3)
CSA	CAN/CSA-F280-M90	Determining the Required Capacity of Residential Space Heating and Cooling Appliances	6.2.1.1.(1)
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CSA	O153-M1980	Poplar Plywood	Table 5.10.1.1. 9.23.14.2.(1) 9.23.15.2.(1) Table 9.23.16.2.A. 9.27.9.1.(1) 9.30.2.2.(1)
CSA	O177-06	Qualification Code for Manufacturers of Structural Glued-Laminated Timber	4.3.1.2.(1) Table A-11 Table A-16
CSA	CAN/CSA-O325.0-92	Construction Sheathing	Table 5.10.1.1. 9.23.14.2.(1) 9.23.14.4.(2) Table 9.23.14.5.B. 9.23.15.2.(1) 9.23.15.3.(2) Table 9.23.15.7.B. Table 9.23.16.2.B. 9.29.9.1.(2) 9.29.9.2.(5) Table A-13 Table A-14 Table A-15
CSA	O437.0-93	OSB and Waferboard	Table 5.10.1.1. 9.23.14.2.(1) 9.23.14.4.(2) 9.23.15.2.(1) 9.23.15.3.(2) Table 9.23.16.2.A. 9.27.11.1.(1) 9.29.9.1.(2) 9.30.2.2.(1) Table A-13 Table A-14 Table A-15
CSA	CAN/CSA-S16-01 CONSOLIDATION	Limit States Design of Steel Structures	Table 4.1.8.9. 4.3.4.1.(1)
CSA	S37-01	Antennas, Towers and Antenna Supporting Structures	4.1.1.4.(2)
CSA	CAN/CSA-S136-01 (Including Supplement CAN/CSA-S136S1-04)	North American Specifications for the Design of Cold Formed Steel Structural Members (using the Appendix B provisions applicable to Canada)	4.3.4.2.(1)
CSA	CAN/CSA-S157-05 / S157.1-05	Strength Design in Aluminum / Commentary on CSA S157-05, Strength Design in Aluminum	4.3.5.1.(1)
CSA	S304.1-04	Design of Masonry Structures	Table 4.1.8.9. 4.3.2.1.(1)
CSA	S307-M1980	Load Test Procedure for Wood Roof Trusses for Houses and Small Buildings	9.23.13.11.(5)
CSA	CAN3-S367-M81	Air Supported Structures	4.4.1.1.(1)
CSA	CAN/CSA-S406-92	Construction of Preserved Wood Foundations	9.13.2.8.(1) 9.15.2.4.(1) 9.16.5.1.(1)
CSA	S413-07	Parking Structures	4.4.2.1.(1)
CSA	S478-95	Guideline on Durability in Buildings	5.1.4.2.(3)
CSA	Z32-04	Electrical Safety and Essential Electrical Systems in Health Care Facilities	3.2.7.3.(4) 3.2.7.6.(1) 3.7.5.1.(1)
CSA	CAN/CSA-Z91-M90	Safety Code for Window Cleaning Operations	4.4.4.1.(1)
CSA	CAN/CSA-Z240.2.1-92	Structural Requirements for Mobile Homes	9.1.1.9.(1) 9.12.2.2.(6) 9.15.1.3.(1)
CSA	CAN/CSA-Z240.3.1-92	Plumbing Requirements for Mobile Homes	9.1.1.9.(1)
CSA	CSA Z240.10.1-94	Site Preparation, Foundation and Anchorage of Mobile Homes	9.15.1.3.(1)

			9.23.6.3.(1)
CSA	CAN/CSA-Z241 Series-03	Park Model Trailers	9.39.1.1.(1)
			9.39.2.1.(1)
CSA	CAN/CSA-Z317.2-01	Special Requirements for Heating, Ventilation and Air Conditioning (HVAC) Systems in Health Care Facilities	6.2.1.1.(1)
CSA	CAN/CSA-Z7396.1-06	Medical Gas Piping Systems - Part 1: Pipelines for Medical Gases and Vacuum	3.7.5.2.(1)
CWC	2004	Engineering Guide for Wood Frame Construction	9.4.1.1.(1)
DBR	Building Research Note No. 126, 1979	Relation Between Thermal Resistance and Heat Storage in Building Enclosures	12.3.3.8.(1)
DBR	Technical Paper No. 194, May 1965	Fire Endurance of Protected Steel Columns and Beams	Table 11.5.1.1.A. Table 11.5.1.1.B. Table 11.5.1.1.C. Table 11.5.1.1.D/E. Table 11.5.1.1.F.
DBR	Technical Paper No. 207, October 1965	Fire Endurance of Unit Masonry Walls	Table 11.5.1.1.A. Table 11.5.1.1.B. Table 11.5.1.1.C. Table 11.5.1.1.D/E. Table 11.5.1.1.F.
DBR	Technical Paper No. 222, June 1966	Fire Endurance of Light Framed and Miscellaneous Assemblies	Table 11.5.1.1.A. Table 11.5.1.1.B. Table 11.5.1.1.C. Table 11.5.1.1.D/E. Table 11.5.1.1.F.
FINA	2005	Rules and Regulations - FINA Facilities Rules 2005-2009 - FR5 Diving Facilities	3.11.4.1.(17)
HI	2005	Hydronics Institute Manuals	6.2.1.1.(1)
HRAI	2005	Digest	6.2.1.1.(1) 6.2.3.5.(1) 6.2.4.3.(12)
HUD	Rehabilitation Guidelines 2000	Guideline on Fire Ratings of Archaic Materials and Assemblies	Table 11.5.1.1.A. Table 11.5.1.1.B. Table 11.5.1.1.C. Table 11.5.1.1.D/E. Table 11.5.1.1.F.
HVI	HVI 915-2006	Procedure for Loudness Rating of Residential Fan Products	9.32.3.9.(2) Table 9.32.3.9.
HVI	HVI 916-2005	Airflow Test Procedure	9.32.3.9.(1)
ISO	ISO 8201; 1987(E)	Acoustics - Audible Emergency Evacuation Signal	3.2.4.18.(2)
MAH	Supplementary Standard SA-1, August 15, 2006	Objectives and Functional Statements Attributed to the Acceptable Solutions	1.2.1.1.(1) of Division A 1.2.1.1.(2) of Division A
MAH	Supplementary Standard SB-1, June 18, 2008	Climatic and Seismic Data	5.2.1.1.(1) 5.2.1.1.(2) 9.4.1.1.(3) 9.4.2.2.(1) Table 9.25.1.2. Table 9.32.3.10.A. 9.33.3.2.(1) Table 12.3.2.1. Table 12.3.4.2.A.
MAH	Supplementary Standard SB-2, June 9, 2009	Fire Performance Ratings	3.1.5.23.(1) 3.1.7.1.(2) 3.1.8.14.(2); 3.1.9.5.(1) 3.1.9.5.(2); 3.1.12.1.(3) 3.2.3.12.(1); 3.2.3.13.(4) 3.13.2.1.(8); 3.13.3.5.(1) 3.13.3.6.(2); 3.13.4.2.(7)

			9.10.3.1.(1); 9.10.3.2.(1) 9.10.5.1.(4); 9.10.9.9.(1) 9.10.13.14.(1)
MAH	Supplementary Standard SB-3, June 18, 2008	Fire and Sound Resistance of Building Assemblies	9.10.3.1.(1) 9.10.5.1.(4) 9.11.2.1.(1) 9.11.2.1.(2)
MAH	Supplementary Standard SB-4, August 15, 2006	Measures for Fire Safety in High Buildings	3.2.6.9.(3) 3.2.6.10.(2) 3.2.6.14.(1)
MAH	Supplementary Standard SB-5, June 18, 2008	Approved Sewage Treatment Units	8.6.2.2.(5)
MAH	Supplementary Standard SB-6, August 15, 2006	Percolation Times and Soil Descriptions	8.2.1.2.(2)
MAH	Supplementary Standard SB-7, August 15, 2006	Guards for Housing and Small Buildings	9.8.8.2.(5)
MAH	Supplementary Standard SB-8, August 15, 2006	Design, Construction and Installation of Anchorage Systems for Fixed Access Ladders	3.6.1.5.(1)
MAH	Supplementary Standard SB-9, August 15, 2006	Requirements for Soil Gas Control	9.13.4.1.(1) 9.13.4.2.(2) to (4)
MAH	Supplementary Standard SB-10, June 18, 2008	Energy Efficiency Supplement	12.2.1.1.(2) 12.3.4.1.(1) 12.3.4.4.(3) 12.3.4.6.(1) 12.3.4.7.(3) 12.3.4.12.(1)
MAH	Supplementary Standard SB-11, August 15, 2006	Construction of Farm Buildings	1.3.1.2.(4) of Division A
MAH	Supplementary Standard SB-12, November 30, 2009	Energy Efficiency for Housing	12.2.1.1.(3) 12.2.1.2.(3)
MAH	Supplementary Standard SC-1, August 15, 2006	Code of Conduct for Registered Code Agencies	3.7.4.1.(2) of Division C
MOE	Guidelines 1985, with Subsequent Revision	Guidelines for the Design of Sanitary Sewage Works, Storm Sewers, Water Storage Facilities, Water Distribution Systems, Servicing in areas subject to adverse conditions, Water Supply for small residential development and seasonally operated water supply	7.1.6.5.(1)
NFPA	2008 Publication	National Fire Codes	6.2.1.1.(1)
NFPA	13-2007	Installation of Sprinkler Systems	3.2.4.8.(2); 3.2.4.16.(1) 3.2.5.13.(1); 3.2.8.4.(7) 3.3.2.12.(3); 3.15.1.1.(3) 3.15.1.1.(4); 3.15.1.5.(2) 3.15.1.6.(2); 3.15.2.1.(1) 3.15.2.2.(1); 3.15.3.1.(1)
NFPA	13D-2007	Installation of Sprinkler Systems in One- and Two-Family Dwellings and Manufactured Homes	3.2.5.13.(3)
NFPA	13R-2007	Installation of Sprinkler Systems in Residential Occupancies up to and including Four Stories in Height	3.2.5.13.(2)
NFPA	14-2007	Installation of Standpipe and Hose Systems	3.2.9.2.(1)
NFPA	20-2007	Installation of Stationary Pumps for Fire Protection	3.2.5.19.(1)
NFPA	24-2007	Installation of Fire Service Mains and Their Appurtenances	7.2.11.1.(1)
NFPA	80-2007	Fire Doors and Other Opening Protectives	3.1.8.5.(2) 3.1.8.10.(2) 3.1.8.12.(2) 3.1.8.12.(3) 3.1.8.14.(1) 3.13.3.1.(2) 9.10.13.1.(1)
NFPA	82-2004	Incinerators, Waste and Linen Handling Systems and Equipment	6.2.6.1.(1) 9.10.10.5.(2)

NFPA	96-2004	Ventilation Control and Fire Protection of Commercial Cooking Operations	6.2.2.6.(1)
NFPA	130-2007	Fixed Guideway Transit and Passenger Rail Systems	3.12.7.1.(1)
NFPA	211-2006	Chimneys, Fireplaces, Vents and Solid Fuel-Burning Appliances	6.3.1.2.(2) 6.3.1.3.(1)
NFPA	214-2005	Water-Cooling Towers	6.2.3.14.(3)
NFPA	701-2004	Fire Tests for Flame Propagation of Textiles and Films	3.14.1.6.(1) 3.14.2.5.(1)
NLGA	2007	Standard Grading Rules for Canadian Lumber	1.4.1.2.(1) of Division A 9.3.2.1.(1) Table 9.3.2.1. Tables A-1 to A-10
NRCan	January 2005	Energuide for New Houses: Administrative and Technical Procedures	12.2.1.1.(3) 12.2.1.2.(3)
NSF/ANSI	46-2007	Evaluation of Components and Devices Used in Wastewater Treatment Systems	8.6.2.1.(2)
SMACNA	ANSI/SMACNA 006-2006, 3rd Edition 2005	HVAC Duct Construction Standards - Metal and Flexible	6.2.1.1.(1) 6.2.4.2.(3) 12.3.4.5.(1) 12.3.4.5.(2)
TC		Canadian Aviation Regulations - Part III	4.1.5.14.
TPIC	2007	Truss Design Procedures and Specifications for Light Metal Plate Connected Wood Trusses	9.23.13.11.(6)
UL	UL 300-2005	Fire Extinguishing Systems for Protection of Restaurant Cooking Areas	6.2.2.6.(2)
UL	UL 2034-2008	Single and Multiple Station Carbon Monoxide Alarms	6.2.3.12.(1) 9.33.4.3.(1)
ULC	CAN/ULC-S101-04	Fire Endurance Tests of Building Construction and Materials	3.1.5.12.(3) 3.1.5.12.(4) 3.1.5.12.(6) 3.1.7.1.(1) 3.1.11.7.(1) 3.2.3.8.(1) 3.2.6.9.(6)
ULC	CAN/ULC-S102-03	Test for Surface Burning Characteristics of Building Materials and Assemblies	3.1.5.25.(1) 3.1.12.1.(1)
ULC	CAN/ULC-S102.2-03	Test for Surface Burning Characteristics of Flooring, Floor Coverings, and Miscellaneous Materials and Assemblies	3.1.12.1.(2) 3.1.13.4.(1)
ULC	S102.3-M82	Fire Test of Light Diffusers and Lenses	3.1.13.4.(1)
ULC	CAN4-S104-M80	Fire Tests of Door Assemblies	3.1.8.4.(1) 3.2.6.9.(3)
ULC	CAN4-S105-M85	Fire Door Frames Meeting the Performance Required by CAN4-S104	9.10.13.6.(1)
ULC	CAN4-S106-M80	Fire Tests of Window and Glass Block Assemblies	3.1.8.4.(1)
ULC	CAN/ULC-S107-03	Fire Tests of Roof Coverings	3.1.15.1.(1)
ULC	CAN/ULC-S109-03	Flame Tests of Flame-Resistant Fabrics and Films	3.1.16.1.(1) 3.14.1.6.(1) 3.14.2.5.(1) 6.2.3.17.(1) 6.2.3.18.(1) 6.2.4.9.(1)
ULC	CAN/ULC-S110-M86	Tests for Air Ducts	6.2.3.2.(2) 6.2.3.2.(4)
ULC	ULC-S111-95	Fire Tests for Air Filter Units	6.2.3.13.(1) 6.2.4.14.(1)
ULC	CAN/ULC-S112-M90	Fire Test of Fire-Damper Assemblies	3.1.8.4.(1)
ULC	CAN/ULC-S112.1-M90	Leakage Rated Dampers for Use in Smoke Control Systems	6.2.3.9.(3)
ULC	CAN/ULC-S112.2-07	Fire Test of Ceiling Firestop Flap Assemblies	3.1.9.5.(2) 3.6.4.3.(2)

ULC	CAN/ULC-S113-07	Wood Core Doors Meeting the Performance Required by CAN/ULC-S104 for Twenty Minute Fire Rated Closure Assemblies	9.10.13.2.(1)
ULC	CAN/ULC-S114-05	Test for Determination of Non-Combustibility in Building Materials	1.4.1.2.(1) of Division A
ULC	CAN/ULC-S115-05	Fire Tests of Firestop Systems	3.1.5.16.(3) 3.1.9.1.(1) 3.1.9.1.(2) 3.1.9.4.(4) 9.10.9.7.(3)
ULC	CAN/ULC-S124-06	Test for the Evaluation of Protective Coverings for Foamed Plastic	3.1.5.12.(2)
ULC	CAN/ULC-S126-06	Test for Fire Spread Under Roof-Deck Assemblies	3.1.14.1.(1) 3.1.14.2.(1)
ULC	CAN/ULC-S134-92	Fire Test of Exterior Wall Assemblies	3.1.5.5.(1)
ULC	CAN/ULC-S135-04	Test Method for the Determination of Combustibility Parameters of Building Materials Using an Oxygen Consumption Calorimeter (Cone Calorimeter)	3.1.5.1.(2)
ULC	CAN/ULC-S138-06	Fire Test for Fire Growth of Insulated Building Panels in a Full-Scale Room Configuration	3.1.5.12.(7)
ULC	ULC-S139-00	Fire Test for Evaluation of Integrity of Electrical Cables	3.2.7.10.(2)
ULC	S505-1974	Fusible Links for Fire Protection Service	3.1.8.9.(1)
ULC	S513-1978	Threaded Couplings for 38 mm and 65 mm Fire Hose	3.2.9.2.(7)
ULC	CAN/ULC-S524-06	Installation of Fire Alarm Systems	3.2.4.5.(1)
ULC	CAN/ULC-S531-02	Smoke Alarms	3.2.4.21.(1) 9.10.19.1.(1)
ULC	CAN/ULC-S537-04	Verification of Fire Alarm Systems	3.2.4.5.(2)
ULC	CAN/ULC-S543-09	Internal Lug Quick Connect Couplings for Fire Hose	3.2.9.2.(7)
ULC	CAN/ULC-S553-02	Installation of Smoke Alarms	3.2.4.21.(7)
ULC	CAN/ULC-S561-03	Installation and Services for Fire Signal Receiving Centres and Systems	3.2.4.7.(4)
ULC	CAN/ULC-S610-M87	Factory-Built Fireplaces	9.22.8.1.(1)
ULC	ULC-S628-93	Fireplace Inserts	9.22.10.1.(1)
ULC	CAN/ULC-S629-M87	650°C Factory-Built Chimneys	9.21.1.2.(1)
ULC	CAN/ULC-S639-M87	Steel Liner Assemblies for Solid Fuel-Burning Masonry Fireplaces	9.22.2.3.(1)
ULC	CAN/ULC-S701-05	Thermal Insulation, Polystyrene, Boards and Pipe Covering	Table 5.10.1.1. 9.15.4.1.(1) Table 9.23.16.2.A. 9.25.2.2.(1) 9.25.2.2.(4)
ULC	CAN/ULC-S702-97	Mineral Fibre Thermal Insulation for Buildings	Table 5.10.1.1. Table 9.23.16.2.A. 9.25.2.2.(1)
ULC	CAN/ULC-S703-01	Cellulose Fibre Insulation (CFI) for Buildings	Table 5.10.1.1. 9.25.2.2.(1)
ULC	CAN/ULC-S704-03	Thermal Insulation, Polyurethane and Polyisocyanurate Boards, Faced	Table 5.10.1.1. Table 9.23.16.2.A. 9.25.2.2.(1)
ULC	CAN/ULC-S705.1-01	Thermal Insulation - Spray Applied Rigid Polyurethane Foam, Medium Density - Material Specification	Table 5.10.1.1. 9.25.2.2.(1)
ULC	CAN/ULC-S705.2-98	Thermal Insulation - Spray Applied Rigid Polyurethane Foam, Medium Density, Installers's Responsibilities - Specification	Table 5.10.1.1. 9.25.2.2.(1) 9.25.2.5.(1)
ULC	CAN/ULC-S706-02	Wood Fibre Thermal Insulation for Buildings	Table 5.10.1.1. 9.23.15.7.(3) Table 9.23.16.2.A. 9.25.2.2.(1) 9.29.8.1.(1)
ULC	ULC/ORD-C263.1-99	Sprinkler-Protected Window Systems	3.1.8.18.(1)
ULC	ULC/ORD-C199P-02	Combustible Piping for Sprinkler Systems	3.2.5.14.(2) 3.2.5.14.(5)

ULC	ULC/ORD-C1254.6-1995	Fire Testing of Restaurant Cooking Area Fire Extinguishing System Units	6.2.2.6.(2)
ULC	ULC/ORD-C2024-02	Fire Tests For Optical Fibre Cable Raceway	3.1.5.20.(1) 3.6.4.3.(1)

13. Clause 3.1.5.5.(1)(b) of Division B of the Regulation is amended by striking out “Sentence 3.1.5.11.(3)” and substituting “Sentence 3.1.5.12.(3)”.

14. (1) Clause 3.1.5.12.(4)(a) of Division B of the Regulation is amended by adding “or” at the end of Subclause (i) and by revoking Subclauses (ii) to (vii) and substituting the following:

- (ii) Reserved
- (iii) Reserved
- (iv) Reserved
- (v) Reserved
- (vi) Reserved
- (vii) Reserved
- (viii) ASTM C1396 / C1396M, “Gypsum Board”,

(2) Clause 3.1.5.12.(7)(e) of Division B of the Regulation is amended by striking out “ULC/ORD-C376, “Fire Growth of Foamed Plastic Insulated Building Panels in a Full-Scale Room Configuration”” and substituting “CAN/ULC-S138, “Test for Fire Growth of Insulated Building Panels in a Full-Scale Room Configuration””.

15. Sentence 3.1.5.20.(1) of Division B of the Regulation is amended by adding “or Clause 6.16 of CSA C22.2 No 211.0, “General Requirements and Methods of Testing for Nonmetallic Conduit”” before “(FT4 rating)”.

16. Sentence 3.1.7.1.(1) of Division B of the Regulation is amended by striking out “CAN/ULC-S101-M” and substituting “CAN/ULC-S101”.

17. Clause 3.1.8.5.(2)(a) of Division B of the Regulation is amended by striking out “NFPA 80, “Standard for Fire Doors and Fire Windows”” and substituting “NFPA 80, “Fire Doors and Other Opening Protectives””.

18. Sentence 3.1.8.10.(2) of Division B of the Regulation is amended by striking out “NFPA 80, “Fire Doors and Fire Windows”” and substituting “NFPA 80, “Fire Doors and Other Opening Protectives””.

19. (1) Clause 3.1.8.12.(2)(d) of Division B of the Regulation is amended by striking out “Appendix B of NFPA 80, “Fire Doors and Fire Windows”” at the end and substituting “NFPA 80, “Fire Doors and Other Opening Protectives””.

(2) Sentence 3.1.8.12.(3) of Division B of the Regulation is amended by striking out “Appendix B of NFPA 80, “Fire Doors and Fire Windows”” in the portion before Clause (a) and substituting “NFPA 80, “Fire Doors and Other Opening Protectives””.

(3) Sentence 3.1.8.12.(4) of Division B of the Regulation is amended by striking out “Except as required by Sentence (5), (6) and (7)” at the beginning in the portion before Clause (a) and substituting “Except as required by Sentences (5), (6) and (7)”.

20. Sentence 3.1.8.14.(1) of Division B of the Regulation is amended by striking out “NFPA 80, “Fire Doors and Fire Windows”” at the end and substituting “NFPA 80, “Fire Doors and Other Opening Protectives””.

21. The heading to Article 3.1.13.3. of Division B of the Regulation is revoked and the following substituted:
3.1.13.3. Plumbing Fixtures and Bathrooms Finishes

22. Sentence 3.1.13.5.(1) of Division B of the Regulation is amended by striking out “*building*” and substituting “*storey*”.

23. Sentence 3.1.13.7.(2) of Division B of the Regulation is amended by striking out “Sentence 3.2.6.4.(1)” at the end and substituting “Sentences 3.2.4.9.(2) and 3.2.4.16.(1)”.

24. Clause 3.1.14.2.(1)(b) of Division B of the Regulation is amended by striking out “3.2.2.69.(2), and” and substituting “3.2.2.70.(2) and”.

25. Clause 3.2.2.42.(2)(c) of Division B of the Regulation is amended by striking out “not less 1 h” and substituting “not less than 1 h”.

26. The heading to Table 3.2.2.44. of Division B of the Regulation, as made by section 5 of Ontario Regulation 205/08, is amended by striking out “Forming Part of Sentence 3.2.2.43.(1)” and substituting “Forming Part of Sentence 3.2.2.44.(1)”.

27. Clause 3.2.2.72.(2)(b) of Division B of the Regulation is amended by striking out “fire-resistance rating” in the portion before Subclause (i) and substituting “*fire-resistance rating*”.

28. Sentence 3.2.3.16.(1) of Division B of the Regulation is amended by striking out “Sentences (2) and (3)” in the portion before Clause (a) and substituting “Sentences (2) to (4)”.

29. Sentence 3.2.5.17.(1) of Division B of the Regulation is amended by striking out “Part 6” and substituting “Part 6 of Division B”.

30. Clause 3.2.7.3.(2)(b) of Division B of the Regulation is revoked and the following substituted:

(b) on a *shelf and rack storage system*, in locations described in Sentence 3.16.1.5.(2).

31. Clause 3.2.7.9.(1)(d) of Division B of the Regulation is amended by striking out “Article 3.2.6.10.” at the end and substituting “Article 3.2.6.6.”

32. (1) Sentence 3.2.7.10.(1) of Division B of the Regulation is amended by striking out “Articles 3.2.6.2. to 3.2.6.8., and” and substituting “Articles 3.2.6.2. to 3.2.6.13. and 3.2.7.3. and”.

(2) Sentence 3.2.7.10.(1) of Division B of the Regulation is amended by striking out “Articles 3.2.6.2. to 3.2.6.13.” and substituting “Articles 3.2.6.2. to 3.2.6.8.”.

33. (1) Clause 3.2.8.2.(1)(c) of Division B of the Regulation is amended by striking out “Sentence 3.2.1.1.(3) or (5)” at the end and substituting “Sentence 3.2.1.1.(3) or (8)”.

(2) Clause 3.2.8.2.(1)(e) of Division B of the Regulation is amended by striking out “Sentence 3.2.1.1.(8)” at the end and substituting “Sentence 3.2.1.1.(7)”.

(3) Sentence 3.2.8.2.(5) of Division B of the Regulation is amended by striking out “Articles 3.2.8.3. to 3.2.3.11.” in the portion before Clause (a) and substituting “Articles 3.2.8.3. to 3.2.8.11.”.

34. Subclause 3.2.8.8.(1)(b)(ii) of Division B of the Regulation is amended by striking out “Sentences (5), (6) and (7) of Article 3.2.8.9.” and substituting “Sentences 3.2.8.9.(3), (4), (6) and (7)”.

35. (1) Sentence 3.3.1.4.(3) of Division B of the Regulation is amended by striking out “*care occupancy or detention occupancy* or a *residential occupancy*” at the end and substituting “*care or detention occupancy or residential occupancy*”.

(2) Clause 3.3.1.4.(4)(a) of Division B of the Regulation is amended by striking out “Sentences 3.3.3.5.(10) and 3.3.4.2.(1)” and substituting “Sentences 3.3.3.5.(9) and 3.3.4.2.(1)”.

36. (1) Subclause 3.3.1.7.(1)(a)(i) of Division B of the Regulation is amended by striking out “Sentences 3.2.6.9.(4) to (6)” at the end and substituting “Sentences 3.2.6.5.(4) to (6)”.

(2) Subclause 3.3.1.7.(1)(a)(ii) of Division B of the Regulation is amended by striking out “Clause 3.2.6.9.(3)(b) or (c)” and substituting “Clause 3.2.6.5.(3)(b) or (c)”.

37. Sentence 3.3.2.5.(1) of Division B of the Regulation is amended by striking out “*building*” and substituting “*floor area*”.

38. Sentence 3.3.3.2.(5) of Division B of the Regulation is amended by striking out “need to be provided” and substituting “need not be provided”.

39. Sentence 3.3.3.5.(9) of Division B of the Regulation is amended by striking out “Sentences (10) and (12)” and substituting “Sentences (10) and (11)”.

40. Clause 3.3.4.4.(9)(a) of Division B of the Regulation, as made by subsection 9 (4) of Ontario Regulation 205/08, is amended by striking out “of adjacent ground level” and substituting “above adjacent ground level”.

41. Sentence 3.4.2.2.(2) of Division B of the Regulation is amended by striking out “Article 3.2.8.1.” and substituting “Article 3.2.8.2.”.

42. Sentence 3.4.4.4.(1) of Division B of the Regulation is amended by striking out “and” at the end of Clause (d), by adding “and” at the end of Clause (e) and by adding the following Clause:

(f) a sprinkler protected glazed wall assembly conforming to Article 3.1.8.18.

43. Sentence 3.4.5.1.(1) of Division B of the Regulation is amended by striking out “Except as required by Sentences (7) and (9)” and substituting “Except as provided in Sentences (7) and (9)”.

44. Sentence 3.4.6.4.(1) of Division B of the Regulation is amended by striking out “A ramp or stairway” at the beginning and substituting “A stairway”.

45. Clause 3.4.6.15.(4)(d) of Division B of the Regulation is amended by striking out “Sentence 3.2.6.12.(1)” at the end and substituting “Sentence 3.2.6.7.(1)”.

46. Sentence 3.5.1.1.(2) of Division B of the Regulation is amended by striking out “Articles 3.2.6.8. and 3.2.6.9.” at the end and substituting “Articles 3.2.6.4. and 3.2.6.5.”.

47. Sentence 3.5.2.2.(1) of Division B of the Regulation is amended by striking out “CSA B44, “Safety Code for Elevators”” at the end and substituting “ASME A17.1 / CSA B44, “Safety Code for Elevators and Escalators””.

48. Sentence 3.5.3.1.(2) of Division B of the Regulation is amended by striking out “Article 3.2.6.9.” and substituting “Article 3.2.6.5.”.

49. Sentence 3.7.5.1.(1) of Division B of the Regulation is amended by striking out ““Essential Electrical Systems in Health Care Facilities”” at the end and substituting ““Electrical Safety and Essential Electrical Systems in Health Care Facilities””.

50. Sentence 3.7.5.2.(1) of Division B of the Regulation is amended by striking out “CAN/CSA-Z305.1, “Nonflammable Medical Gas Piping Systems”” at the end and substituting “CAN/CSA-Z7396.1, “Medical Gas Piping Systems - Part 1: Pipelines for Medical Gases and Vacuum””.

51. The heading to Table 3.8.2.1. of Division B of the Regulation is amended by striking out “Forming Part of Sentence 3.8.2.1.(4)” and substituting “Forming Part of Sentence 3.8.2.1.(3)”.

52. Sentence 3.8.3.3.(6) of Division B of the Regulation is amended by striking out “Sentence (4) and (5)” and substituting “Sentences (4) and (5)”.

53. Subclause 3.8.3.4.(1)(e)(v) of Division B of the Regulation is amended by striking out “40 mm” and substituting “50 mm”.

54. Sentence 3.8.3.11.(1) of Division B of the Regulation is amended by striking out “and” at the end of Clause (e) and by adding “and” at the end of Subclause (f)(iii).

55. Sentence 3.10.3.4.(1) of Division B of the Regulation is amended by striking out “Sentences (2) to (4)” and substituting “Sentences (2) and (3)”.

56. Sentence 3.11.3.1.(1) of Division B of the Regulation is amended by striking out “Sentences (2) to (25)” at the end and substituting “Sentences (2) to (26)”.

57. Sentence 3.13.3.1.(2) of Division B of the Regulation is amended by striking out “Table 2-8A of NFPA 80, “Fire Doors and Windows”” at the end and substituting “NFPA 80, “Fire Doors and Other Opening Protectives””.

58. Note (1) to Table 4.1.5.12. of Division B of the Regulation is revoked and the following substituted:

⁽¹⁾ See ASME A17.1 / CSA B44, “Safety Code for Elevators and Escalators.”

59. Note (1) to Table 4.1.8.6. of Division B of the Regulation is amended by striking out “One-storey” at the beginning and substituting “One-storey”.

60. (1) The heading to Article 4.1.8.11. of Division B of the Regulation is amended by striking out “Article 4.1.8.6.” at the end and substituting “Article 4.1.8.7.”.

(2) Sentence 4.1.8.11.(7) of Division B of the Regulation is amended by striking out,

$$M_x = J_x \sum_{i=1}^n F_i (h_i - h_x)$$

and substituting,

$$M_x = J_x \sum_{i=x}^n F_i (h_i - h_x)$$

61. (1) Table 4.1.8.17. of Division B of the Regulation is amended by striking out,

4	Floors and roofs acting as diaphragms ⁽²⁾	-	-	2.50
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and substituting,

4	Floors and roofs acting as diaphragms ⁽²⁾	-	-	-
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(2) Table 4.1.8.17. of Division B of the Regulation is amended by striking out,

14	Flat bottom tanks (including contents) attached directly to a floor at or below <i>grade</i> within a <i>building</i> containing toxic or explosive materials, materials having a <i>flash point</i> below 38°C or fire fighting fluids	1.00	1.00	3.00
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and substituting,

14	Flat bottom tanks (including contents) attached directly to a floor at or below <i>grade</i> within a <i>building</i> containing toxic or explosive materials, materials having a <i>flash point</i> below 38°C or fire fighting fluids	1.00	1.00	2.50
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62. Clauses 4.2.3.8.(1)(c) and (d) of Division B of the Regulation are revoked and the following substituted:

- (c) ASTM A1008 / A1008M, “Steel, Sheet, Cold-Rolled, Carbon, Structural, High-Strength Low-Alloy, and High-Strength Low-Alloy with Improved Formability, Solution Hardened, and Bake Hardenable”,
- (d) ASTM A1011 / A1011M, “Steel, Sheet and Strip, Hot-Rolled, Carbon, Structural, High-Strength Low-Alloy, High-Strength Low-Alloy with Improved Formability, and Ultra-High Strength”, or

63. The heading to Article 4.2.4.9. of Division B of the Regulation is amended by striking out “Groundwater Level Charge” and substituting “Groundwater Level Change”.

64. Sentence 4.3.1.2.(1) of Division B of the Regulation is amended by striking out “CAN/CSA-O177-M” and substituting “CSA O177-M”.

65. Sentence 4.3.5.1.(1) of Division B of the Regulation is amended by striking out “CAN3-S157, “Strength Design in Aluminum”” and substituting “CAN/CSA-S157 / S157.1, “Strength Design in Aluminum/Commentary on CSA S157-05, Strength Design in Aluminum””.

66. Sentence 4.4.2.1.(1) of Division B of the Regulation is amended by striking out “CAN/CSA-S413” and substituting “CSA S413”.

67. Sentence 4.4.4.1.(1) of Division B of the Regulation is amended by striking out “Article 1.3.2.2.” and substituting “Article 1.1.2.2.”.

68. Article 4.4.5.1. of Division B of the Regulation is revoked and the following substituted:

4.4.5.1. Liquid Manure Storage Tanks

- (1) Reserved
- (2) *Liquid manure* storage tanks shall be constructed of steel, reinforced concrete or prestressed concrete.
- (3) *Liquid manure* storage tank walls, bases and appurtenances, including piping for the conveyance of *liquid manure* and associated connections and joints, shall be designed and constructed to prevent leakage of contents.
- (4) Concrete for *liquid manure* storage tanks shall,
 - (a) be made from HS or HSb cement,
 - (b) have a 28-day strength of at least 32 MPa, and
 - (c) have a water/cement materials ratio of not more than 0.45.
- (5) *Liquid manure* storage tanks shall be placed on undisturbed *soil* free of any organic, deleterious and extraneous materials and capable of supporting the superimposed design loads from the tanks.
- (6) Where granular *fills* are used between the bases of *liquid manure* storage tanks and the undisturbed *soil*, the granular *fills* shall be compacted to a Standard Proctor density of not less than 95 per cent.

69. Sentence 5.1.5.1.(1) of Division B of the Regulation is revoked and the following substituted:

- (1) Structural and fire safety requirements shall comply with other Parts of the Code.

70. Subclause 5.8.2.3.(2)(b)(ii) of Division B of the Regulation is amended by striking out “CAN/CGSB 37.22-M” at the beginning and substituting “CAN/CGSB-37.22-M”.

71. Clause 5.9.1.1.(1)(b) of Division B of the Regulation is revoked and the following substituted:

- (b) ASTM E336, “Measurement of Airborne Sound Attenuation Between Rooms in Buildings”.

72. Sentence 5.9.1.2.(2) of Division B of the Regulation is amended by striking out “should” and substituting “sound”.

73. (1) Table 5.10.1.1. of Division B of the Regulation is amended by striking out,

ASTM	C36 / C36M	Gypsum Wallboard
ASTM	C37 / C37M	Gypsum Lath
ASTM	C79 / C79M	Treated Core and Nontreated Core Gypsum Sheathing Board

(2) Table 5.10.1.1. of Division B of the Regulation is amended by striking out,

ASTM	C442 / C442M	Gypsum Backing Board, and Gypsum Coreboard, and Gypsum Shaftliner Board
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(3) Table 5.10.1.1. of Division B of the Regulation is amended by striking out,

ASTM	C588 / C588M	Gypsum Base for Veneer Plasters
ASTM	C630 / C630M	Water-Resistant Gypsum Backing Board

(4) Table 5.10.1.1. of Division B of the Regulation is amended by striking out,

ASTM	C931 / C931M	Exterior Gypsum Soffit Board
ASTM	C960 / C960M	Preddecorated Gypsum Board

(5) Table 5.10.1.1. of Division B of the Regulation is amended by striking out,

ASTM	C1178 / C1178M	Glass Mat Water-Resistant Gypsum Board Backing Panel
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and substituting,

ASTM	C1178 / C1178M	Coated Glass Mat Water-Resistant Gypsum Board Backing Panel
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(6) Table 5.10.1.1. of Division B of the Regulation is amended by striking out,

ASTM	C1395 / C1395M	Gypsum Ceiling Board
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(7) Table 5.10.1.1. of Division B of the Regulation is amended by adding the following:

ASTM	E2190	Insulating Glass Unit Performance and Evaluation
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(8) Table 5.10.1.1. of Division B of the Regulation is amended by striking out,

BNQ	NQ3624-115	Polyethylene (PE) Pipe and Fittings - Flexible Corrugated Pipes for Drainage - Characteristics and Test Methods
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and substituting,

BNQ	BNQ3624-115	Polyethylene (PE) Pipe and Fittings - Flexible Pipes for Drainage - Characteristics and Test Methods
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(9) Table 5.10.1.1. of Division B of the Regulation is amended by striking out,

CSA	CAN/CSA-A123.1-M	Asphalt Shingles Made from Organic Felt and Surfaced with Mineral Granules
CSA	A123.2	Asphalt Coated Roofing Sheets
CSA	CAN/CSA-A123.3	Asphalt Saturated Organic Roofing Felt

and substituting,

CSA	A123.1/123.5	Asphalt Shingles Made from Organic Felt and Surfaced with Mineral Granules / Asphalt Shingles Made from Glass Felt and Surfaced with Mineral Granules
CSA	CAN/CSA-A123.2	Asphalt Coated Roofing Sheets
CSA	A123.3	Asphalt Saturated Organic Roofing Felt

(10) Table 5.10.1.1. of Division B of the Regulation is amended by striking out,

CSA	CAN/CSA-A123.5	Asphalt Shingles Made from Glass Felt and Surfaced with Mineral Granules
CSA	A123.17	Asphalt-Saturated Felted Glass-Fibre Mat for Use in Construction of Built-Up Roofs

and substituting,

CSA	A123.17	Asphalt Glass Felt Used in Roofing and Waterproofing
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(11) Table 5.10.1.1. of Division B of the Regulation is amended by striking out,

CSA	CAN/CSA-A220.0-M	Performance of Concrete Roof Tiles
CSA	CAN/CSA-A220.1-M	Installation of Concrete Roof Tiles

and substituting,

CSA	CAN/CSA-A220.0	Performance of Concrete Roof Tiles
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CSA	CAN/CSA-A220.1	Installation of Concrete Roof Tiles
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74. Sentence 6.2.2.1.(2) of Division B of the Regulation is amended by striking out “ANSI/ASHRAE 62” and substituting “ANSI/ASHRAE 62.1”.

75. Sentence 6.2.3.4.(7) of Division B of the Regulation is amended by striking out “closures” at the end and substituting “closures”.

76. Sentence 6.2.3.8.(15) of Division B of the Regulation is amended by striking out “ANSI/ASHRAE 62” and substituting “ANSI/ASHRAE 62.1”.

77. The heading to Table 6.2.9.3. of Division B of the Regulation is amended by striking out “Forming Part of Sentence 6.2.9.3.(1)” and substituting “Forming Part of Sentences 6.2.7.1.(1), 6.2.8.1.(2) and 6.2.9.3.(1)”.

78. Article 7.1.5.4. of Division B of the Regulation is revoked and the following substituted:

7.1.5.4. Separate Services

(1) Except as provided in Sentences (2) and (3), piping in any *building* shall be connected to the public services separately from piping of any other *building*.

(2) An ancillary *building* on the same property as the main *building* may be served by the same service.

(3) *Water service pipes* or *building sewers* serving *buildings* located on the same property may connect into a *private water supply* or a *private sewer* conforming to Article 7.1.5.5.

(4) No *plumbing* serving a *dwelling unit* shall be installed in or under another unit of the *building* unless the piping is located in a tunnel, pipe corridor, common *basement* or parking garage, so that the piping is *accessible* for servicing and maintenance throughout its length without encroachment on any private living space, but this Sentence does not prevent *plumbing* serving a unit located above another unit from being installed in or under the lower unit.

79. Sentence 7.2.3.3.(1) of Division B of the Regulation is amended by striking out “CAN/CSA-B125, “Plumbing Fittings”” and substituting “ASME A112.18.2 / CAN/CSA-B125.2, “Plumbing Waste Fittings””.

80. Sentence 7.2.5.5.(1) of Division B of the Regulation is amended by striking out ““Polyethylene Pipe, Tubing and Fittings for Cold Water Pressure Services”” at the end and substituting ““Polyethylene (PE) Pipe, Tubing and Fittings for Cold Water Pressure Services””.

81. Sentence 7.2.5.7.(1) of Division B of the Regulation is amended by striking out ““Cross-linked Polyethylene (PEX) Tubing Systems for Pressure Applications”” at the end and substituting ““Crosslinked Polyethylene (PEX) Tubing Systems for Pressure Applications””.

82. Sentence 7.2.5.8.(1) of Division B of the Regulation is revoked and the following substituted:

(1) PVC water pipe, fittings and solvent cement shall be certified to CAN/CSA-B137.3, “Rigid Polyvinylchloride (PVC) Pipe for Pressure Applications” or CAN/CSA-B137.2, “Polyvinylchloride (PVC) Injection-Moulded Gasketed Fittings for Pressure Applications”, and have a minimum pressure rating of 1 100 kPa.

83. Article 7.2.5.9. of Division B of the Regulation is revoked and the following substituted:

7.2.5.9. CPVC Pipe, Fittings and Solvent Cements

(1) CPVC hot and cold water pipe, fittings and solvent cements shall be certified to CAN/CSA-B137.6, “Chlorinated Polyvinylchloride (CPVC) Pipe, Tubing and Fittings for Hot and Cold Water Distribution Systems”.

(2) The design temperature and design pressure of a CPVC piping system shall conform to CAN/CSA-B137.6, “Chlorinated Polyvinylchloride (CPVC) Pipe, Tubing and Fittings for Hot and Cold Water Distribution Systems”.

84. Clauses 7.2.5.10.(1)(b) to (j) of Division B of the Regulation are revoked and the following substituted:

(b) CAN/CSA-B181.1, “Acrylonitrile-Butadiene-Styrene (ABS) Drain, Waste, and Vent Pipe and Pipe Fittings”,

(c) CAN/CSA-B181.2, “Polyvinylchloride (PVC) and Chlorinated Polyvinylchloride (CPVC) Drain, Waste, and Vent Pipe and Pipe Fittings”,

(d) CAN/CSA-B182.1, “Plastic Drain and Sewer Pipe and Pipe Fittings”,

(e) CAN/CSA-B182.2, “PSM Type Polyvinylchloride (PVC) Sewer Pipe and Fittings”,

(f) CAN/CSA-B182.4, “Profile Polyvinylchloride (PVC) Sewer Pipe and Fittings”,

(g) CAN/CSA-B182.6, “Profile Polyethylene (PE) Sewer Pipe and Fittings for Leak-Proof Sewer Applications”,

(h) CAN/CSA-B182.7, “PSM Type Multilayer Polyvinylchloride (PVC) Sewer Pipe Having Reprocessed-Recycled Content”,

(i) CAN/CSA-B137.2, “Polyvinylchloride (PVC) Injection-Moulded Gasketed Fittings for Pressure Applications”, or

(j) CAN/CSA-B137.3, “Rigid Polyvinylchloride (PVC) Pipe for Pressure Applications”.

85. Clauses 7.2.5.11.(1)(a) and (b) of Division B of the Regulation are revoked and the following substituted:

- (a) CAN/CSA-B181.1, “Acrylonitrile-Butadiene-Styrene (ABS) Drain, Waste, and Vent Pipe and Pipe Fittings”, or
- (b) CAN/CSA-B181.2, “Polyvinylchloride (PVC) and Chlorinated Polyvinylchloride (CPVC) Drain, Waste, and Vent Pipe and Pipe Fittings”.

86. (1) Clauses 7.2.5.12.(1)(b) and (c) of Division B of the Regulation are revoked and the following substituted:

- (b) CAN/CSA-B181.1, “Acrylonitrile-Butadiene-Styrene (ABS) Drain, Waste, and Vent Pipe and Pipe Fittings”, or
- (c) CAN/CSA-B181.2, “Polyvinylchloride (PVC) and Chlorinated Polyvinylchloride (CPVC) Drain, Waste, and Vent Pipe and Pipe Fittings”.

(2) Clauses 7.2.5.12.(2)(b) and (c) of Division B of the Regulation are revoked and the following substituted:

- (b) CAN/CSA-B181.1, “Acrylonitrile-Butadiene-Styrene (ABS) Drain, Waste, and Vent Pipe and Pipe Fittings”,
- (c) CAN/CSA-B181.2, “Polyvinylchloride (PVC) and Chlorinated Polyvinylchloride (CPVC) Drain, Waste, and Vent Pipe and Pipe Fittings”,

(3) Clause 7.2.5.12.(2)(e) of Division B of the Regulation is revoked and the following substituted:

- (e) CAN/CSA-B182.2, “PSM Type Polyvinylchloride (PVC) Sewer Pipe and Fittings”.

87. (1) Sentence 7.2.5.13.(1) of Division B of the Regulation is amended by striking out ““Polyethylene/Aluminum/Polyethylene Composite Pressure Pipe Systems”” at the end and substituting ““Polyethylene/Aluminum/Polyethylene (PE-AL-PE) Composite Pressure-Pipe Systems””.

(2) Sentence 7.2.5.13.(2) of Division B of the Regulation is revoked and the following substituted:

(2) Except as provided in Sentences (3) and (4), PE/AL/PE pipe and fittings shall not be used in a hot *water system*.

(3) PE/AL/PE pipe with a pressure rating of 690 kPa or greater at 82°C shall be permitted in a hot *water system*.

(4) PE/AL/PE pipe with a pressure rating of 690 kPa or greater at 82°C shall be used with fittings that conform to CAN/CSA-B137.10, “Crosslinked Polyethylene/Aluminum/Crosslinked Polyethylene (PEX-AL-PEX) Composite Pressure-Pipe Systems”, in a hot *water system*.

88. Sentence 7.2.5.14.(1) of Division B of the Regulation is amended by striking out ““Crosslinked Polyethylene/Aluminum/Crosslinked Polyethylene Composite Pressure Pipe Systems”” at the end and substituting ““Crosslinked Polyethylene/Aluminum/Crosslinked Polyethylene (PEX-AL-PEX) Composite Pressure-Pipe Systems””.

89. Sentence 7.2.6.4.(3) of Division B of the Regulation is revoked and the following substituted:

(3) Cast iron fittings for cast iron or ductile-iron water pipes shall conform to ANSI/AWWA C110/A21.10, “Ductile-Iron and Gray-Iron Fittings for Water”.

90. Sentence 7.2.6.5.(1) of Division B of the Regulation is amended by striking out ““Gray Iron Threaded Fittings”” at the end and substituting ““Gray Iron Threaded Fittings, Classes 125 and 250””.

91. Sentence 7.2.6.6.(1) of Division B of the Regulation is amended by striking out ““Malleable Iron Threaded Fittings”” at the end and substituting ““Malleable Iron Threaded Fittings, Classes 150 and 300””.

92. Table 7.2.7.4. of Division B of the Regulation is amended by striking out “Type of Copper Tube or *Pipe*” in the heading under Column 1 and substituting “Type of Copper Tube or Pipe”.

93. Clause 7.2.8.1.(1)(c) of Division B of the Regulation is revoked and the following substituted:

- (c) CAN/CSA-B181.3, “Polyolefin and Polyvinylidene (PVDF) Laboratory Drainage Systems”.

94. (1) The heading to Article 7.2.10.1. of Division B of the Regulation is revoked and the following substituted:

7.2.10.1. Floor Flanges

(2) Sentence 7.2.10.1.(2) of Division B of the Regulation is amended by striking out ““ABS Drain, Waste, and Vent Pipe and Pipe Fittings”” at the end and substituting ““Acrylonitrile-Butadiene-Styrene (ABS) Drain, Waste, and Vent Pipe and Pipe Fittings””.

(3) Sentence 7.2.10.1.(3) of Division B of the Regulation is amended by striking out ““PVC Drain, Waste, and Vent Pipe and Pipe Fittings”” at the end and substituting ““Polyvinylchloride (PVC) and Chlorinated Polyvinylchloride (CPVC) Drain, Waste, and Vent Pipe and Pipe Fittings””.

95. Article 7.2.10.6. of Division B of the Regulation is revoked and the following substituted:

7.2.10.6. Supply and Waste Fittings

(1) Supply fittings shall conform to ASME A112.18.1 / CAN/CSA-B125.1, "Plumbing Supply Fittings" or CAN/CSA-B125.3, "Plumbing Fittings".

(2) Waste fittings shall conform to ASME A112.18.2 / CAN/CSA-B125.2, "Plumbing Waste Fittings".

96. Sentence 7.2.10.10.(2) of Division B of the Regulation is revoked and the following substituted:

(2) *Back-siphonage preventers* (anti-siphon fill valves) for tank type water closets shall be certified to CAN/CSA-B125.3, "Plumbing Fittings".

97. Sentence 7.2.10.13.(1) of Division B of the Regulation is amended by striking out "CAN/CSA-F379.1, "Solar Domestic Hot Water Systems (Liquid to Liquid Heat Transfer)"" at the end and substituting "CSA F379.1, "Packaged Solar Domestic Hot Water Systems (Liquid-to-Liquid Heat Transfer) for All-Season Use"".

98. Table 7.2.11.2. of Division B of the Regulation is revoked and the following substituted:

**Table 7.2.11.2.
Water Service Pipe and Fire Service Main Materials**

Forming Part of Sentence 7.2.11.2.(1)

Column 1	Column 2	Column 3
Material	Standard	Limitations
Polyethylene pipe and fittings	Certified to Series 160 of CAN/CSA-B137.1, "Polyethylene (PE) Pipe, Tubing and Fittings for Cold Water Pressure Services"	
Crosslinked polyethylene pressure pipe or tube and fittings	Certified to CAN/CSA-B137.5, "Crosslinked Polyethylene (PEX) Tubing Systems for Pressure Applications"	
PVC pipe and fittings	Certified to CAN/CSA-B137.3, "Rigid Polyvinylchloride (PVC) Pipe for Pressure Applications", or certified to CAN/CSA-B137.2, "Polyvinylchloride (PVC) Injection-Moulded Gasketed Fittings for Pressure Applications"	Pipe and fittings must have a rated working pressure of 1 100 kPa or more
CPVC pipe and fittings	Certified to CAN/CSA-B137.6, "Chlorinated Polyvinylchloride (CPVC) Pipe, Tubing and Fittings for Hot and Cold Water Distribution Systems"	The design temperature and pressure shall conform to the requirements of the CAN/CSA-B137.6, "Chlorinated Polyvinylchloride (CPVC) Pipe, Tubing and Fittings for Hot and Cold Water Distribution Systems"
Cast iron water pipe	Conform to ANSI/AWWA C151/A21.51, "Ductile-Iron Pipe, Centrifugally Cast for Water"	Pipe shall have a cement mortar lining conforming to ANSI/AWWA C104/A21.4, "Cement-Mortar Lining for Ductile-Iron Pipe and Fittings for Water"
Iron fittings for cast iron or ductile-iron water pipes	Conform to ANSI/AWWA C110/A21.10, "Ductile-Iron and Gray-Iron Fittings for Water"	Pipe shall have a cement mortar lining conforming to ANSI/AWWA C104/A21.4, "Cement-Mortar Lining for Ductile-Iron Pipe and Fittings for Water"
Rubber gasket joints for cast iron and ductile-iron water pipes	Conform to ANSI/AWWA C111/A21.11, "Rubber Gasket Joints for Ductile-Iron Pressure Pipe and Fittings"	
Screwed cast iron water fittings	Conform to ANSI/ASME B16.4, "Gray Iron Threaded Fittings, Classes 125 and 250"	Screwed cast iron water fittings shall be cement-mortar lined or galvanized
Type K soft copper tube	Certified to ASTM B88, "Seamless Copper Water Tube"	
Solder-joint fittings for copper water systems	Conform to ANSI B16.18, "Cast Copper Alloy Solder Joint Pressure Fittings", or conform to ANSI/ASME B16.22, "Wrought Copper and Copper Alloy Solder-Joint Pressure Fittings"	Solder-joint fittings not made by casting or the wrought process shall conform to the applicable requirements of ANSI B16.18, "Cast Copper Alloy Solder-Joint Pressure Fittings"
Flared-joint fittings for copper water systems	Conform to ANSI/ASME B16.26, "Cast Copper Alloy Fittings for Flared Copper Tubes"	Flared-joint fittings not made by casting shall conform to ANSI/ASME B16.26, "Cast Copper Alloy Fittings for Flared Copper Tubes"
PE/AL/PE pipe and fittings	Certified to CAN/CSA B137.9, "Polyethylene/Aluminum/ Polyethylene (PE-AL-PE) Composite Pressure-Pipe Systems"	
PEX/AL/PEX pipe and fittings	Certified to CAN/CSA B137.10, "Crosslinked Polyethylene/ Aluminum/Crosslinked Polyethylene (PEX-AL-PEX) Composite Pressure-Pipe Systems"	

99. (1) Sentence 7.3.5.7.(1) of Division B of the Regulation is amended by striking out “Except as permitted in Sentence (2)” at the beginning and substituting “Except as permitted in Sentences (2) and (3)”.

(2) Sentence 7.3.5.7.(3) of Division B of the Regulation is revoked and the following substituted:

(3) A buried *water service pipe* may pass under a *building drain* or *building sewer* if,

- (a) a vertical separation of not less than 500 mm is provided between the invert of the *building drain* or *building sewer* and the crown of the *water service pipe*,
- (b) adequate structural support is provided for the *building drain* or *building sewer* to prevent excessive deflection of joints and settling, and
- (c) the length of the *water service pipe* is located so that there are no joints within 2 440 mm measured horizontally from the intersection with the *building drain* or *building sewer*.

(4) A buried *water service pipe* shall be constructed of a single run of pipe with no joints or fittings between the street line or source of supply on the property and the inside face of the *building* if the *water service pipe* is less than 15 m from,

- (a) a *private sewage disposal system*, or
- (b) a source of pollution other than a *private sewage disposal system*.

100. Sentence 7.4.2.1.(1) of Division B of the Regulation is amended by adding “and” at the end of Subclause (d)(vii), by striking out Clauses (e), (f) and (g) and substituting the following:

- (e) Reserved
- (f) Reserved
- (g) Reserved

101. Sentence 7.4.3.6.(1) of Division B of the Regulation is amended by striking out “CSA B44, “Safety Code for Elevators”” at the end and substituting “ASME A17.1 / CSA B44, “Safety Code for Elevators and Escalators””.

102. Subclauses 7.4.6.4.(2)(a)(ii) and (iii) of Division B of the Regulation are revoked and the following substituted:

- (ii) CAN/CSA-B181.1, “Acrylonitrile-Butadiene-Styrene (ABS) Drain, Waste, and Vent Pipe and Pipe Fittings”,
- (iii) CAN/CSA-B181.2, “Polyvinylchloride (PVC) and Chlorinated Polyvinylchloride (CPVC) Drain, Waste, and Vent Pipe and Pipe Fittings”, or

103. Sentence 7.4.7.2.(6) of Division B of the Regulation is amended by striking out “*storm drainage piping*” and substituting “*exterior storm drainage pipe*”.

104. Sentence 7.4.10.6.(2) of Division B of the Regulation is amended by striking out “*norminally*” and substituting “*nominally*”.

105. The heading to Table 7.4.10.9. of Division B of the Regulation is revoked and the following substituted:

Maximum Permitted Hydraulic Load Drained to a Horizontal Storm Drainage Pipe

106. (1) Clause 7.5.2.1.(1)(e) of Division B of the Regulation is amended by striking out “Sentence 7.5.1.1.(3)” at the end and substituting “Clauses 7.5.1.1.(3)(a) to (c)”.

(2) Clause 7.5.2.1.(1)(j) of Division B of the Regulation is amended by striking out “Sentence 7.5.1.1.(3)” and substituting “Clauses 7.5.1.1.(3)(a) to (c)”.

107. (1) Sentence 7.5.4.5.(1) of Division B of the Regulation is amended by striking out “*offset relief vent, relief vent or yoke vent*” in the portion before Clause (a) and substituting “*offset relief vent or yoke vent*”.

(2) Clause 7.5.4.5.(1)(b) of Division B of the Regulation is amended by striking out “double sanitary T fitting, and” at the end and substituting “double fitting, in accordance with Table 7.2.4.5., and”.

108. Table 7.5.6.3. of Division B of the Regulation is amended by striking out the following row:

1	1.5	1/50
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109. Table 7.5.8.4. of Division B of the Regulation is revoked and the following substituted:

**Table 7.5.8.4.
Size and Developed Length of Stack Vents and Vent Stacks**

Forming Part of Sentence 7.5.8.4.(1)

Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7	Column 8	Column 9	Column 10	Column 11	Column 12	Column 13
Size of Soil or Waste Stack, in.	Total Hydraulic Load Being Vented, fixture units	Water Occupied Area	Size of Stack Vent or Vent Stack, in.									
			1¼	1½	2	3	4	5	6	8	10	12
			Maximum Length of Stack Vent or Vent Stack, m									
1¼	2	0.29	9									
1½	8	0.25	15	46								
	10	.29	9	30.5								
2	12	0.25	9	23	61							
	20	.29	8	15	46							
3	10	0.15		13	46	317	Not Limited					
	21	.20		10	33.5	247						
	53	.25		8	28.5	207						
	102	.29		7.5	26	189						
4	43	0.15	Not Permitted		10.5	76	299	Not Limited				
	140	.20			8	61	229					
	320	.25			7	52	195					
	540	.29			6.5	46	177					
5	190	0.15	Not Permitted			25	97.5	302	Not Limited			
	490	.20				29	76	232				
	940	.25				16	64	204				
	1 400	.29				15	58	180				
6	500	0.15	Not Permitted			10	39.5	122	305	Not Limited		
	1 100	.20				8	30.5	94.5	238			
	2 000	.25				6.5	25.5	79	201			
	2 900	.29				6	23.5	73	183			
8	1 800	0.15	Not Permitted				9.5	29	73	287	Not Limited	
	3 400	.20					7	22	58	219.5		
	5 600	.25					6	19	49	186		
	7 600	.29					5.5	17	43	70.5		
10	4 000	0.15	Not Permitted					9.5	24	94.5	292.5	Not Limited
	7 200	.20						7	18	73	225.5	
	11 000	.25						6	15.5	61	192	
	15 000	.29						5.5	14	55	174	
12	7 300	0.15	Not Permitted						9.5	36.5	116	287
	13 000	.20							7	28.5	91	219.5
	20 000	.25							6	24	76	186
	26 000	.29							5.5	22	70	152
15	15 000	0.15	Not Permitted							12	39.5	94.5
	25 000	.20								9.5	29	73
	38 000	.25								8	24.5	62
	50 000	.29								7	22.5	55

110. Sentence 7.6.1.13.(2) of Division B of the Regulation is amended by striking out ““Installation Code for Solar Domestic Hot Water Systems”” at the end and substituting ““Installation of Packaged Solar Domestic Hot Water Systems””.

111. Sentence 7.6.2.4.(5) of Division B of the Regulation is amended by striking out “Except as permitted in Sentences (1) and (8)” at the beginning and substituting “Except as provided in Sentences (1) and (8) and Article 7.6.2.5.”.

112. Article 7.6.2.5. of Division B of the Regulation is revoked and the following substituted:

7.6.2.5. Backflow from Buildings with a Solar Domestic Hot Water System

(1) Except as permitted by Sentence (2) and as provided in Sentences (3) and (4), a *potable water system* shall be protected against *backflow* where the heat transfer loop of a solar domestic hot water system is *directly connected* to the *potable water system*.

(2) Where the heat transfer loop of the solar domestic hot water system consists of direct flow-through of *potable* water only, protection against *backflow* is not required.

(3) A *potable water system* that is *directly connected* to a solar domestic hot water system that serves a *residential occupancy* within the scope of Part 9, shall be provided with a *backflow* prevention device selected in accordance with CSA F379.1, “Packaged Solar Domestic Hot Water Systems (Liquid-to-Liquid Heat Transfer) for All-Season Use”.

(4) Where a solar domestic hot water system includes a single wall heat exchanger and contains only a relatively harmless heat transfer fluid as described in CSA F379.1, “Packaged Solar Domestic Hot Water Systems (Liquid-to-Liquid Heat Transfer) for All-Season Use”, the *backflow* prevention required in Sentence (1) is permitted to be a dual check valve *backflow preventer* conforming to CAN/CSA-B64.3, “Backflow Preventers, Dual Check Valve with Atmospheric Port Type (DCAP)”.

113. Table 7.6.3.1. of Division B of the Regulation is amended by striking out,

Bathroom group				
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and substituting,

Bathroom group				
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114. Sentences 7.6.4.2.(2) to (4) and Tables 7.6.4.2.A. and 7.6.4.2.B. of Division B of the Regulation are revoked and the following substituted:

(2) The flush cycle for each *fixture* that is a water closet or urinal shall not exceed the maximum flush cycle listed for that *fixture* in Table 7.6.4.2.

**Table 7.6.4.2.
Maximum Flush Cycles for Sanitary Fixtures**

Forming Part of Sentence 7.6.4.2.(2)

Column 1	Column 2
Fixture	litres
Water Closet (Tank Type)	6
Water Closet (Direct Flush)	6
Urinal (Tank Type)	3.8 ⁽¹⁾
Urinal (Direct Flush)	3.8 ⁽¹⁾

Notes to Table 7.6.4.2.:

⁽¹⁾ Urinals equipped with automatic flushing devices shall be controlled to prevent unnecessary flush cycles during *building* down time.

(3) Sentence (2) does not apply to a *fixture* located in an existing *building* where the *chief building official* is satisfied that compliance with the requirement is impracticable because of maintenance or operational difficulties.

115. (1) Sentence 7.6.5.2.(1) of Division B of the Regulation is amended by striking out “CAN/CSA-B125, “Plumbing Fittings”” at the end and substituting “ASME A112.18.1 / CAN/CSA-B125.1, “Plumbing Supply Fittings””.

(2) Sentence 7.6.5.2.(2) of Division B of the Regulation is amended by striking out “CAN/CSA-B125, “Plumbing Fittings”” at the end and substituting “CAN/CSA-B125.3, “Plumbing Fittings””.

116. (1) Sentence 8.1.3.1.(4) of Division B of the Regulation is amended by striking out “interceptor” and substituting “*interceptor*”.

(2) Sentence 8.1.3.1.(8) of Division B of the Regulation is amended by striking out “interceptor” and substituting “*interceptor*”.

117. Sentence 8.2.1.6.(2) of Division B of the Regulation is amended by striking out “Sentence 8.7.4.2.(9)” at the end and substituting “Sentence 8.7.4.2.(11)”.

118. Sentence 8.2.2.3.(8) of Division B of the Regulation is amended by striking out “1 200 mm” and substituting “1 000 mm”.

119. (1) Sentence 8.3.4.1.(1) of Division B of the Regulation is amended by striking out “*privy-vault*” in the portion before Clause (a) and substituting “*privy vault*”.

(2) Clause 8.3.4.1.(1)(c) of Division B of the Regulation is amended by striking out “*privy-vault*” and substituting “*privy vault*”.

120. The heading to Table 8.6.2.2.A. of Division B of the Regulation is amended by striking out “Forming Part of Sentence 8.6.2.2.(1), (2) and (5)” and substituting “Forming Part of Sentences 8.6.2.2.(1), (2) and (5)”.

121. (1) Clause 8.7.3.2.(1)(c) of Division B of the Regulation is amended by striking out “less than 300 mm” and substituting “less than 600 mm”.

(2) Clause 8.7.3.2.(1)(e) of Division B of the Regulation is amended by striking out “trench” and substituting “*absorption trench*”.

122. Sentence 8.7.5.3.(7) of Division B of the Regulation is amended by striking out “Clause 8.7.3.3.(1)(b)” and substituting “Clause 8.7.3.3.(1)(c)”.

123. Sentence 8.9.2.1.(1) of Division B of the Regulation is amended by striking out “The requirement” at the beginning and substituting “The requirements”.

124. Sentence 8.9.3.1.(1) of Division B of the Regulation is amended by striking out “The requirement” at the beginning and substituting “The requirements”.

125. Clause 9.1.1.9.(1)(b) of Division B of the Regulation is revoked and the following substituted:

(b) CSA A277, “Procedures for Factory Certification of Buildings”.

126. Subsection 9.1.1. of Division B of the Regulation is amended by adding the following Article:

9.1.1.10. Public Pools and Public Spas

(1) *Public pools* shall conform to the requirements of Section 3.11. and *public spas* shall conform to the requirements of Section 3.12.

127. Subsection 9.1.1. of Division B of the Regulation is amended by adding the following Article:

9.1.1.11. Shelf and Rack Storage Systems

(1) *Shelf and rack storage systems* shall conform to the requirements of Section 3.16.

128. (1) Sentence 9.3.1.1.(3) of Division B of the Regulation is amended by striking out “in Sentence (4)” and substituting “in Sentence (4), Subsection 9.15.4. and Section 9.40.”.

(2) Sentence 9.3.1.1.(4) of Division B of the Regulation is amended by striking out “2 storeys” in the portion before Clause (a) and substituting “2 storeys in *building height*”.

129. Sentence 9.3.1.3.(1) of Division B of the Regulation is amended by striking out “Clause 15.5” and substituting “Clause 4.1.1.6.”.

130. Table 9.3.1.7. of Division B of the Regulation is amended by striking out “course” wherever it appears and substituting in each case “coarse”.

131. Sentence 9.3.2.1.(1) of Division B of the Regulation is amended by striking out “(Interpretation Included)” at the end.

132. Sentence 9.3.2.9.(5) of Division B of the Regulation is amended by striking out “or” at the end of Clause (d), by adding “or” at the end of Clause (e) and by adding the following Clause:

(f) CSA O80.36, “Preservative Treatment of Wood Products for Light-Duty Above-Ground Residential Uses by Pressure Processes”.

133. Sentence 9.4.4.2.(1) of Division B of the Regulation is amended by striking out “lower allowable bearing pressure” and substituting “lower *allowable bearing pressure*”.

134. Article 9.7.1.7. of Division B of the Regulation is revoked and the following substituted:

9.7.1.7. Air Infiltration of Exterior Windows

(1) The air leakage rate of windows shall not exceed 1.65 m³/h per metre of crack length when evaluated in accordance with the CAN/CSA-A440.1, “User Selection Guide to CSA Standard CAN/CSA-A440-00 Windows”.

135. Sentence 9.8.6.2.(3) of Division B of the Regulation is amended by striking out the portion before Clause (a) and substituting the following:

(3) A landing may be omitted at the top of a stair serving a secondary entrance to a single *dwelling unit*, including an entrance from an attached garage, provided,

136. Clause 9.8.7.1.(1)(b) of Division B of the Regulation is amended by striking out “ramps” and substituting “curved ramps”.

137. (1) Sentence 9.8.8.2.(1) of Division B of the Regulation is amended by striking out “loads specified in” and substituting “specified loads prescribed in”.

(2) Sentence 9.8.8.2.(3) of Division B of the Regulation is amended by striking out “loads specified in” and substituting “specified loads prescribed in”.

(3) Table 9.8.8.2. of Division B of the Regulation is amended by striking out,

Location of <i>Guard</i>	Minimum Design Loads
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and substituting,

Location of <i>Guard</i>	Minimum Specified Loads
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138. Sentence 9.8.8.3.(5) of Division B of the Regulation is amended by striking out “a line” and substituting “from the top of the *guard* to a line”.

139. Sentence 9.8.9.6.(2) of Division B of the Regulation is amended by striking out “The finish for treads and landings of interior stairs” at the beginning and substituting “The finish for treads, landings and ramps”.

140. Clauses 9.9.6.3.(1)(b) and (c) of Division B of the Regulation are revoked and the following substituted:

(b) doors that open into or are located,

(i) within a *public corridor*, or

(ii) within another facility that provides *access to exit* from a *suite*.

141. Article 9.9.6.5. of Division B of the Regulation is revoked and the following substituted:

9.9.6.5. Direction of Door Swing

(1) Except as permitted by Sentence (2) and except for doors serving a single *dwelling unit*, *exit* doors that are required to swing shall swing in the direction of *exit* travel.

(2) An *exit* door need not swing in the direction of *exit* travel where it serves,

(a) a room, *suite* or *floor area* having an *occupant load* of not more than 60 persons, or

(b) as part of a *means of egress* from more than one *floor area* and the *floor areas* so served have a total *occupant load* of not more than 60 persons.

(3) Doors that open onto a corridor or other facility that provides *access to exit* from a room or *suite* having an *occupant load* of more than 60 persons shall swing on the vertical axis in the direction of *exit* travel.

(4) Doors that divide a corridor that is not wholly contained within a *suite* shall swing in the direction of *exit* travel.

(5) Where a pair of doors is installed in a corridor that provides *access to exit* in both directions, the doors shall,

(a) swing in opposite directions, with the door on the right hand side swinging in the direction of *exit* travel, or

(b) swing in both directions.

142. Sentence 9.9.9.2.(1) of Division B of the Regulation is amended by striking out “Sentence 9.9.7.2.(1)” and substituting “Sentence 9.9.7.3.(1)”.

143. Sentence 9.10.9.4.(4) of Division B of the Regulation is amended by striking out “Article 9.10.8.8.” and substituting “Article 9.10.8.9.”.

144. Sentence 9.10.12.4.(2) of Division B of the Regulation is amended by striking out “Sentence (1) and” in the part before Clause (a) and substituting “Sentence (1)”.

145. Sentence 9.10.13.1.(1) of Division B of the Regulation is amended by striking out “Chapters 2 to 14 of NFPA 80, “Fire Doors and Windows”” and substituting “NFPA 80, “Fire Doors and Other Opening Protectives””.

146. Sentence 9.10.13.2.(1) of Division B of the Regulation is amended by striking out ““CAN4-S113, “Wood Core Doors Meeting the Performance Required by CAN4-S104-77 for Twenty Minute Fire-Rated Closure Assemblies”” at the end and substituting “CAN/ULC-S113, “Wood Core Doors Meeting the Performance Required by CAN/ULC-S104 for Twenty Minute Fire Rated Closure Assemblies””.

147. (1) Subclause 9.10.14.4.(1)(c)(ii) of Division B of the Regulation is amended by striking out “twice” at the beginning and substituting “half”.

(2) Sentence 9.10.14.4.(2) of Division B of the Regulation is amended by striking out “Openings” at the beginning and substituting “Except as provided in Sentence 9.10.14.6.(1), openings”.

148. Sentence 9.10.15.3.(1) of Division B of the Regulation is amended by striking out “Sentences 9.10.15.4.(2), (5) and (6)” and substituting “Sentences 9.10.15.4.(2) and (5)”.

149. (1) Clause 9.10.15.4.(1)(b) of Division B of the Regulation is amended by adding “as if the glazed openings were unprotected openings” after “Subsection 3.2.3.”.

(2) Sentence 9.10.15.4.(2) of Division B of the Regulation is revoked and the following substituted:

(2) Where the limits on the area of glazed openings are determined for individual portions of the exterior wall, as described in Subclause 9.10.15.2.(1)(b)(iii), the maximum aggregate area of glazed openings for any portion shall not exceed the values in the row of Table 9.10.15.4. for the total area of the entire *exposing building face* based on the *limiting distance* of the individual portion.

150. Clause 9.10.17.10.(1)(c) of Division B of the Regulation is amended by striking out “Clause 3.1.5.11.(2)(e)” at the end and substituting “Clause 3.1.5.12.(2)(e)”.

151. Clause 9.11.1.1.(1)(b) of Division B of the Regulation is revoked and the following substituted:

(b) ASTM E336, “Measurement of Airborne Sound Attenuation Between Rooms in Buildings”.

152. Table 9.12.2.2. of Division B of the Regulation is revoked and the following substituted:

Table 9.12.2.2.
Minimum Depths of Foundations
Forming Part of Sentence 9.12.2.2.(1)

Column 1	Column 2	Column 3	Column 4	Column 5
Type of <i>Soil</i>	Minimum Depth of <i>Foundation</i> Containing Heated <i>Basement</i> or <i>Crawl Space</i> ⁽¹⁾		Minimum Depth of <i>Foundation</i> Containing no Heated <i>Space</i> ⁽²⁾	
	Good <i>Soil Drainage</i>	Poor <i>Soil Drainage</i>	Good <i>Soil Drainage</i>	Poor <i>Soil Drainage</i>
<i>Rock</i>	No limit	No limit	No limit	No limit
Coarse grained <i>soils</i>	No limit	No limit	No limit	Below the depth of frost penetration
Silt	No limit	No limit	Below the depth of frost penetration ⁽³⁾	Below the depth of frost penetration
Clay or <i>soils</i> not clearly defined	1.2 m ⁽³⁾	1.2 m	1.2 m but not less than the depth of frost penetration ⁽³⁾	1.2 m but not less than the depth of frost penetration

Notes to Table 9.12.2.2.:

⁽¹⁾ *Foundation* not insulated to reduce heat loss through the footings.

⁽²⁾ Including *foundations* containing heated space insulated to reduce heat loss through the footings.

⁽³⁾ Good *soil* drainage to not less than the depth of frost penetration.

153. (1) Sentence 9.13.2.4.(1) of Division B of the Regulation is amended by striking out “that are” in the portion before Clause (a).

(2) Sentence 9.13.2.4.(3) of Division B of the Regulation is revoked and the following substituted:

(3) The surface of insulating concrete form walls to be dampproofed shall be repaired and free of projections and depressions that could be detrimental to the performance of the membrane to be applied.

154. Clause 9.14.3.1.(1)(h) of Division B of the Regulation is revoked and the following substituted:

(h) BNQ 3624-115, “Polyethylene (PE) Pipe Fittings – Flexible Pipes for Drainage – Characteristics and Test Methods”.

155. Subclause 9.15.1.1.(1)(c) (i) of Division B of the Regulation is amended by striking out “100 kPa” and substituting “75 kPa”.

156. Sentence 9.15.3.2.(2) of Division B of the Regulation is amended by striking out “Granular fill” at the beginning and substituting “Granular fill”.

157. (1) Subclause 9.15.3.3.(1)(a)(i) of Division B of the Regulation is amended by striking out “concrete form foundation walls” at the end and substituting “concrete form walls”.

(2) Subclause 9.15.3.3.(1)(a)(ii) of Division B of the Regulation is amended by striking out “concrete form foundation walls” and substituting “concrete form walls”.

158. Clause 9.15.3.4.(2)(b) of Division B of the Regulation is amended by striking out,

$\sum s_j$ = the sum of the supported joist lengths on each *storey* whose load is transferred to the footing, and
and substituting,

$\sum s_j$ = the sum of the supported joist spans on each *storey* whose load is transferred to the footing, and

159. (1) Table 9.15.4.5.A. of Division B of the Regulation is amended by striking out “Maximum Vertical Reinforcement” in the heading under Columns 2, 3 and 4 and substituting “Minimum Vertical Reinforcement”.

(2) Table 9.15.4.5.B. of Division B of the Regulation is amended by striking out “Maximum Vertical Reinforcement” in the heading under Columns 2, 3 and 4 and substituting “Minimum Vertical Reinforcement”.

(3) Table 9.15.4.5.C. of Division B of the Regulation is amended by striking out “Maximum Vertical Reinforcement” in the heading under Columns 2, 3 and 4 and substituting “Minimum Vertical Reinforcement”.

160. Clause 9.17.1.1.(1)(b) of Division B of the Regulation is amended by adding “and” at the end of Subclause (ii), by striking out “and” at the end of Subclause (iii) and substituting “or” and by revoking Subclause (iv).

161. Clause 9.19.1.3.(2)(b) of Division B of the Regulation is amended by striking out “vertically above” and substituting “above”.

162. Sentence 9.19.2.1.(2) of Division B of the Regulation is revoked and the following substituted:

(2) The hatch required in Sentence (1) shall be not less than 550 mm by 900 mm except that, where the hatch serves a single *dwelling unit*, the hatch may be reduced to,

- (a) 0.32 m² in area with no dimension less than 545 mm, or
- (b) 500 mm by 700 mm.

163. (1) Sentence 9.20.1.2.(1) of Division B of the Regulation is amended by striking out “S_a(2.0)” and substituting “S_a(0.2)”.

(2) Sentence 9.20.1.2.(2) of Division B of the Regulation is amended by striking out “S_a(2.0)” and substituting “S_a(0.2)”.

164. Table 9.20.5.2.A. of Division B of the Regulation is amended by striking out the heading “Exterior Angles” under Columns 2 and 3 and substituting “Exterior Angles, mm” and by striking out the heading “Interior Angles” under Columns 5 to 11 and substituting “Interior Angles, mm”.

165. Sentence 9.20.6.2.(2) of Division B of the Regulation is amended by striking out “nor greater than” and substituting “and not greater than”.

166. Clause 9.20.7.3.(1)(a) of Division B of the Regulation is amended by striking out “measured from centre to centre”.

167. Sentence 9.20.11.1.(1) of Division B of the Regulation is amended by striking out “grade” and substituting “grade”.

168. Sentence 9.20.11.2.(2) of Division B of the Regulation is amended by striking out “imbedded” and substituting “embedded”.

169. The heading to Article 9.20.17.3. of Division B of the Regulation is revoked and the following substituted:

9.20.17.3. Openings in Non-Loadbearing Flat Insulating Concrete Form Walls

170. Sentence 9.21.2.1.(3) of Division B of the Regulation is amended by striking out “solid-fuel burning” wherever it appears and substituting in each case “solid fuel-burning”.

171. (1) Sentence 9.22.9.3.(1) of Division B of the Regulation is amended by striking out “solid fuel burning” and substituting “solid fuel-burning”.

(2) Sentence 9.22.9.3.(2) of Division B of the Regulation is amended by striking out “solid fuel burning” and substituting “solid fuel-burning”.

172. Clause 9.22.9.4.(1)(a) of Division B of the Regulation is amended by striking out “more than” and substituting “not less than”.

173. The heading to Article 9.22.10.1. of Division B of the Regulation is revoked and the following substituted:

9.22.10.1. Appliance Standard

174. Sentence 9.23.2.5.(1) of Division B of the Regulation is amended by striking out “above *grade*” at the end and substituting “above the ground”.

175. Sentence 9.23.10.4.(1) of Division B of the Regulation is amended by striking out “storey” and substituting “storey”.

176. Sentence 9.23.15.7.(2) of Division B of the Regulation is amended by striking out “Table 9.23.16.7.B.” at the end and substituting “Table 9.23.15.7.B.”.

177. Table 9.23.16.2.A. of Division B of the Regulation is amended by striking out,

Gypsum Sheathing	9.5	12.7	CAN/CSA-A82.27-M
			ASTM C79 / C79M
			ASTM C1177 / C1177M
			ASTM C1396 / C1396M

and substituting,

Gypsum Sheathing	9.5	12.7	CAN/CSA-A82.27-M
			ASTM C1177 / C1177M
			ASTM C1396 / C1396M

178. Sentence 9.23.16.6.(1) of Division B of the Regulation is amended by striking out “Subsection 9.23.17.” at the end and substituting “Articles 9.27.3.2. to 9.27.3.6.”.

179. (1) Clause 9.25.1.2.(4)(b) of Division B of the Regulation is revoked and the following substituted:

- (b) the intended use of the interior space will result in an indoor relative humidity above 35% over the heating season and the ventilating and *air-conditioning* system does not have the capacity to reduce the relative humidity to 35% or less over that period.

(2) Sentence 9.25.1.2.(7) of Division B of the Regulation is revoked and the following substituted:

- (7) For walls, the air space described in Clause (2)(c) shall be drained and ventilated and be not less than 10 mm deep behind the cladding, over the full height and width of the wall.

180. Subsection 9.25.3. of Division B of the Regulation is revoked and the following substituted:

9.25.3. Air Barrier Systems

9.25.3.1. Required Barrier to Air Leakage

(1) Wall, ceiling and floor assemblies that separate *conditioned spaces* from unconditioned spaces shall be constructed so as to include an *air barrier system* that will provide a continuous barrier to air leakage,

- (a) from the interior of the *building* into wall, floor, *attic or roof spaces* sufficient to prevent excessive moisture condensation in such spaces during the heating season, and
- (b) from the exterior inward sufficient to prevent moisture condensation on the room side during the heating season.

(2) The continuity of the *air barrier system* shall extend throughout the *basement*.

9.25.3.2. Air Barrier System Properties

(1) Sheet and panel type materials intended to provide the principal resistance to air leakage shall have an air leakage characteristic not greater than 0.02 L/(s·m²) measured at an air pressure differential of 75 Pa.

(2) Where polyethylene sheet is used to provide the air-tightness in the *air barrier system*, it shall conform to CAN/CGSB-51.34-M, “Vapour Barrier, Polyethylene Sheet for Use in Building Construction”.

9.25.3.3. Continuity of the Air Barrier System

(1) Where the *air barrier system* consists of an air-impermeable panel-type material, all joints shall be sealed to prevent air leakage.

(2) Where the *air barrier system* consists of flexible sheet material, all joints shall be,

- (a) sealed with compatible material such as tape or flexible sealant, or
- (b) except as required by Sentence (3), lapped not less than 100 mm and clamped, such as between framing members, furring or blocking and rigid panels.

(3) Where an *air barrier system* consisting of flexible sheet material is installed at locations where it is not supported by an interior finish, such as a behind a bath tub, shower enclosure or fireplace, the continuity of the air barrier shall be maintained by sealing its joints.

(4) Where an interior wall meets an exterior wall, ceiling, floor or roof required to be provided with an air barrier protection, the *air barrier system* shall extend across the intersection and shall be sealed in accordance with Sentences (1) and (2).

(5) Where an interior wall projects through a ceiling or extends to become an exterior wall, spaces in the wall shall be blocked to provide continuity across those spaces with the *air barrier system* in the abutting walls or ceiling by,

- (a) sealing each air barrier to the blocking, or
- (b) wrapping each air barrier around the transition and sealing in accordance with Sentences (1) and (2).

(6) Where an interior floor projects through an exterior wall or extends to become an exterior floor, continuity of the *air barrier system* shall be maintained from the abutting walls across the floor assembly.

(7) Where an interior floor projects through an exterior wall to become an exterior floor,

- (a) the air barrier of the wall under the floor shall be continuous with or sealed to the subfloor or the air barrier on the underside of the floor,
- (b) the air barrier of the wall above the floor shall be continuous with or sealed to the subfloor or the air barrier on the top of the floor, and
- (c) the spaces between floor joists shall be blocked and sealed.

(8) Where a header wrap is used as an air barrier, it shall be sealed or lapped to the wall air barrier above and below in accordance with Sentences (1) and (2).

(9) Penetrations of the *air barrier system*, such as those created by the installation of electrical wiring, electrical boxes, piping or ductwork, shall be sealed with compatible material such as tape or caulking to maintain the integrity of the *air barrier system* over the entire surface.

(10) Penetrations of the *air barrier system*, such as those created by the installation of doors, windows and other fenestration shall be sealed to maintain the integrity of the *air barrier system* over the entire surface.

(11) Where an interior air barrier is penetrated by doors, windows and other fenestration, the air barrier shall be sealed to the door frame or window frame with,

- (a) compatible tape, or
- (b) spray foam insulation.

(12) Where an exterior air barrier is penetrated by doors, windows and other fenestration, the air barrier shall be sealed to the door frame or window frame with,

- (a) compatible flexible flashing material,
- (b) caulking, or
- (c) spray foam insulation.

(13) An access hatch installed through an assembly constructed with an *air barrier system* shall be weatherstripped around the perimeter to prevent air leakage.

(14) Clearances between *chimneys* or *gas vents* and the surrounding construction that would permit air leakage from within the *building* into a wall or *attic* or *roof space* shall be sealed by *noncombustible* material to prevent such leakage and shall be sealed to the air barrier with tape or another compatible material, and to the vent with high temperature caulking in accordance with the manufacturer's installation instructions.

(15) Where the *foundation* wall and floor slab are used as an air barrier, they shall be caulked at all joints, intersections and penetrations.

(16) Sump pit covers shall be sealed.

9.25.3.4. Vapour Barriers Used as Air Barriers

(1) A *vapour barrier* used as an air barrier shall comply with the requirements of this Subsection.

181. (1) Sentence 9.25.4.2.(1) of Division B of the Regulation is amended by striking out "*Vapour barriers*" at the beginning and substituting "Except as provided in Sentences (2) and (3), *vapour barriers*".

(2) Clause 9.25.4.2.(3)(b) of Division B of the Regulation is amended by striking out "60% over that period" at the end and substituting "60% or less over that period".

182. (1) Clause 9.26.2.1.(1)(h) of Division B of the Regulation is revoked and the following substituted:

(h) CAN/CGSB-37.54, "Polyvinyl Chloride Roofing and Waterproofing Membrane",

(2) Clauses 9.26.2.1.(1)(l), (m) and (n) of Division B of the Regulation are revoked and the following substituted:

(l) CSA A123.1 / A123.5, "Asphalt Shingles Made from Organic Felt and Surfaced with Mineral Granules / Asphalt Shingles Made from Glass Felt and Surfaced with Mineral Granules",

(m) CAN/CSA-A123.2, "Asphalt Coated Roofing Sheets",

(n) CSA A123.3, "Asphalt Saturated Organic Roofing Felt",

(3) Clauses 9.26.2.1.(1)(p) and (q) of Division B of the Regulation are revoked and the following substituted:

(p) Reserved

(q) CSA A123.17, “Asphalt Glass Felt Used in Roofing and Waterproofing”,

183. Clause 9.26.3.1.(4)(b) of Division B of the Regulation is amended by striking out “by other than” and substituting “by more than”.

184. Clauses 9.29.5.2.(1)(b) to (j) of Division B of the Regulation are revoked and the following substituted:

(b) Reserved

(c) Reserved

(d) Reserved

(e) Reserved

(f) Reserved

(g) Reserved

(h) Reserved

(i) ASTM C1178 / C1178M, “Coated Glass Mat Water-Resistant Gypsum Backing Panel”, or

(j) Reserved

185. (1) Table 9.29.5.3. of Division B of the Regulation is amended by striking out,

Gypsum board conforming to Clauses 9.29.5.2.(1)(a) to (i) and (k)

and substituting,

Gypsum board conforming to Sentence 9.29.5.2.(1) (except Sections 9 and 12 of ASTM C1396 / C1396M)
--

(2) Table 9.29.5.3. of Division B of the Regulation is amended by striking out,

Gypsum board conforming to Clause 9.29.5.2.(1)(j)

and substituting,

Gypsum board conforming to Clause 9.29.5.2.(1)(k) (only Section 12 of ASTM C1396 / C1396M)
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186. Sentence 9.29.5.9.(5) of Division B of the Regulation is amended by striking out “based on Supplementary Standard SB-3” and substituting “based on Table 1 of Supplementary Standard SB-3”.

187. Sentence 9.30.6.4.(3) of Division B of the Regulation is amended by striking out “imbedded” and substituting “embedded”.

188. Sentence 9.32.3.3.(1) of Division B of the Regulation is revoked and the following substituted:

9.32.3.3. Total Ventilation Capacity

(1) The minimum total ventilation capacity of the ventilation system required in Clause 9.32.3.2.(1)(b) shall be the greater of,

(a) the sum of the individual room capacities given in Table 9.32.3.3., or

(b) 0.3 air changes per hour based on the conditioned volume of the *dwelling unit*.

189. (1) Table 9.32.3.4.A. of Division B of the Regulation is revoked and the following substituted:

Table 9.32.3.4.A.
Principal Exhaust Fan Capacity
Forming Part of Sentence 9.32.3.4.(1)

Column 1	Column 2
Number of Bedrooms in <i>Dwelling Unit</i>	Capacity, L/s
1	15
2	22.5
3	30
4	37.5
5	45
More than 5	System must comply with Sentence 6.2.1.1.(1)

(2) Table 9.32.3.4.B. of Division B of the Regulation is revoked and the following substituted:

**Table 9.32.3.4.B.
Principal Exhaust Duct Size**

Forming Part of Sentence 9.32.3.4.(9)

Column 1	Column 2	Column 3	Column 4	Column 5
Number of Bedrooms in <i>Dwelling Unit</i>	Minimum <i>Exhaust Duct</i> Diameter			
	Ducts Connected to Inlet and Outlet of Principal Exhaust Fan		Ducts Connected to One Side Only of Principal Exhaust Fan	
	Smooth Duct, mm	Flexible Duct, mm	Smooth Duct, mm	Flexible Duct, mm
1	100	125	100	125
2	125	150	125	150
3	125	150	150	175
4	150	175	150	175
5	150	175	150	175
More than 5	Part 6 design	Part 6 design	Part 6 design	Part 6 design

190. Sentence 9.32.3.5.(7) of Division B of the Regulation is amended by striking out “Sentence 9.32.3.4.(5)” at the end and substituting “Sentence 9.32.3.4.(4)”.

191. (1) Sentence 9.32.3.7.(8) of Division B of the Regulation is amended by striking out “more than 4 bedrooms” and substituting “more than 5 bedrooms”.

(2) Table 9.32.3.7.A. of Division B of the Regulation is revoked and the following substituted:

**Table 9.32.3.7.A.
Minimum Outdoor Air Supply and Main Trunk Duct Sizes**

Forming Part of Sentence 9.32.3.7.(5)

Column 1	Column 2
Number of Bedrooms in <i>Dwelling Unit</i>	Minimum Outdoor Air Supply and Main Distribution Trunk Duct Diameter, mm
1	150
2	150
3	175
4	175
5	175
More than 5	System must comply with Sentence 6.2.1.1.(1)

(3) Table 9.32.3.7.B. of Division B of the Regulation is revoked and the following substituted:

**Table 9.32.3.7.B.
Minimum Branch Supply Duct Sizes**

Forming Part of Sentence 9.32.3.7.(7)

Column 1	Column 2	Column 3
Room, Space or <i>Storey</i> Served	Minimum Branch <i>Supply Duct</i> Diameter, mm	
	1 and 2 Bedroom <i>Dwelling Units</i>	3, 4 and 5 Bedroom <i>Dwelling Units</i>
Master bedroom	100	100
Other bedrooms	75	75
<i>Storey</i> with no bedrooms or living area	75	100

192. (1) Sentence 9.32.3.10.(4) of Division B of the Regulation is amended by striking out “supply duct” and substituting “duct”.

(2) The heading to Table 9.32.3.10.A. of Division B of the Regulation is revoked and the following substituted:

**Table 9.32.3.10.A.
Insulation of Ducts Carrying Outdoor Air**

Forming Part of Sentence 9.32.3.10.(4)

193. (1) Clause 9.33.4.3.(1)(a) of Division B of the Regulation is amended by adding “except as permitted in Sentence (2)” at the beginning.

(2) Article 9.33.4.3. of Division B of the Regulation is amended by adding the following Sentence:

(2) Where the *building* is not supplied with electrical power, carbon monoxide detectors are permitted to be battery operated.

194. Sentence 9.35.3.3.(1) of Division B of the Regulation is amended by striking out “50 m²” and substituting “55 m²”.

195. Sentence 9.36.2.1.(3) of Division B of the Regulation is amended by striking out “vapour barrier, air-barrier” and substituting “*vapour barrier, air barrier*”.

196. The heading to Table A-12 of Division B of the Regulation is amended by striking out “Forming Part of Sentence 9.23.4.2.(4)” and substituting “Forming Part of Sentences 9.23.4.2.(4), 9.23.12.3.(1) and 9.37.3.1.(1)”.

197. (1) The heading to Table A-13 of Division B of the Regulation is amended by striking out “Forming Part of Sentences 9.23.12.3.(1) and (3)” and substituting “Forming Part of Sentences 9.23.12.3.(1) and (3) and 9.37.3.1.(1)”.

(2) Table A-13 of Division B of the Regulation is amended,

(a) by striking out “Roof, ceiling and 1 storey” in Column 1 and substituting “Roof, ceiling and 1 *storey*”,

(b) by striking out “Roof, ceiling and 2 storeys” in Column 1 and substituting “Roof, ceiling and 2 *storeys*”, and

(c) by striking out “Roof, ceiling and 3 storeys” in Column 1 and substituting “Roof, ceiling and 3 *storeys*”.

198. The heading to Table A-14 of Division B of the Regulation is amended by striking out “Forming Part of Sentences 9.23.12.3.(1) and (3)” and substituting “Forming Part of Sentences 9.23.12.3.(1) and (3) and 9.37.3.1.(1)”.

199. The heading to Table A-15 of Division B of the Regulation is amended by striking out “Forming Part of Sentences 9.23.12.3.(1) and (3)” and substituting “Forming Part of Sentences 9.23.12.3.(1) and (3) and 9.37.3.1.(1)”.

200. The heading to Table A-16 of Division B of the Regulation is amended by striking out “Forming Part of Sentences 9.23.12.3.(1) and (3)” and substituting “Forming Part of Sentences 9.23.12.3.(1) and (3) and 9.37.3.1.(1)”.

201. (1) Table A-20 of Division B of the Regulation is amended by striking out,

Supported Roof Length, m	2.4	3.6	4.8	6.0
Supported Floor Length, m	2.4	3.6	2.4	3.6

and substituting,

Supported Roof Length, m ⁽¹⁾	2.4	3.6	4.8	6.0
Supported Floor Length, m ⁽²⁾	2.4	3.6	2.4	3.6

(2) Table A-20 of Division B of the Regulation is amended by adding the following:

Notes to Table A-20:

(1) Supported roof length means half the sum of the roof framing spans on both sides of the beam.

(2) Supported floor length means half the sum of the floor framing spans on both sides of the beam.

202. (1) Table A-21 of Division B of the Regulation is amended by striking out,

Supported Roof Length, m	2.4	3.6	4.8	6.0
Supported Floor Length, m	2.4	3.6	2.4	3.6

and substituting,

Supported Roof Length, m ⁽¹⁾	2.4	3.6	4.8	6.0
Supported Floor Length, m ⁽²⁾	2.4	3.6	2.4	3.6

(2) Table A-21 of Division B of the Regulation is amended by adding the following:

Notes to Table A-21:

(1) Supported roof length means half the sum of the roof framing spans on both sides of the beam.

(2) Supported floor length means half the sum of the floor framing spans on both sides of the beam.

203. (1) Table A-22 of Division B of the Regulation is amended by striking out,

Supported Roof Length, m	2.4	3.6	4.8	6.0
Supported Floor Length, m	2.4	3.6	2.4	3.6

and substituting,

Supported Roof Length, m ⁽¹⁾	2.4		3.6		4.8		6.0	
Supported Floor Length, m ⁽²⁾	2.4	3.6	2.4	3.6	2.4	3.6	2.4	3.6

(2) Table A-22 of Division B of the Regulation is amended by adding the following:

Notes to Table A-22:

- (1) Supported roof length means half the sum of the roof framing spans on both sides of the beam.
 (2) Supported floor length means half the sum of the floor framing spans on both sides of the beam.

204. (1) Table A-23 of Division B of the Regulation is amended by striking out,

Supported Roof Length, m	2.4		3.6		4.8		6.0	
Supported Floor Length, m	2.4	3.6	2.4	3.6	2.4	3.6	2.4	3.6

and substituting,

Supported Roof Length, m ⁽¹⁾	2.4		3.6		4.8		6.0	
Supported Floor Length, m ⁽²⁾	2.4	3.6	2.4	3.6	2.4	3.6	2.4	3.6

(2) Table A-23 of Division B of the Regulation is amended by adding the following:

Notes to Table A-23:

- (1) Supported roof length means half the sum of the roof framing spans on both sides of the beam.
 (2) Supported floor length means half the sum of the floor framing spans on both sides of the beam.

205. (1) Table A-24 of Division B of the Regulation is amended by striking out,

Supported Roof Length, m	2.4		3.6		4.8		6.0	
Supported Floor Length, m	2.4	3.6	2.4	3.6	2.4	3.6	2.4	3.6

and substituting,

Supported Roof Length, m ⁽¹⁾	2.4		3.6		4.8		6.0	
Supported Floor Length, m ⁽²⁾	2.4	3.6	2.4	3.6	2.4	3.6	2.4	3.6

(2) Table A-24 of Division B of the Regulation is amended by adding the following:

Notes to Table A-24:

- (1) Supported roof length means half the sum of the roof framing spans on both sides of the beam.
 (2) Supported floor length means half the sum of the floor framing spans on both sides of the beam.

206. (1) Table A-25 of Division B of the Regulation is amended by striking out,

Supported Roof Length, m	2.4		3.6		4.8		6.0	
Supported Floor Length, m	2.4	3.6	2.4	3.6	2.4	3.6	2.4	3.6

and substituting,

Supported Roof Length, m ⁽¹⁾	2.4		3.6		4.8		6.0	
Supported Floor Length, m ⁽²⁾	2.4	3.6	2.4	3.6	2.4	3.6	2.4	3.6

(2) Table A-25 of Division B of the Regulation is amended by adding the following:

Notes to Table A-25:

- (1) Supported roof length means half the sum of the roof framing spans on both sides of the beam.
 (2) Supported floor length means half the sum of the floor framing spans on both sides of the beam.

207. (1) Table A-26 of Division B of the Regulation is amended by striking out,

Supported Roof Length, m	2.4		3.6		4.8		6.0	
Supported Floor Length, m	2.4	3.6	2.4	3.6	2.4	3.6	2.4	3.6

and substituting,

Supported Roof Length, m ⁽¹⁾	2.4		3.6		4.8		6.0	
Supported Floor Length, m ⁽²⁾	2.4	3.6	2.4	3.6	2.4	3.6	2.4	3.6

(2) Table A-26 of Division B of the Regulation is amended by adding the following:

Notes to Table A-26:

- (1) Supported roof length means half the sum of the roof framing spans on both sides of the beam.
- (2) Supported floor length means half the sum of the floor framing spans on both sides of the beam.

208. (1) Table A-27 of Division B of the Regulation is amended by striking out,

Supported Roof Length, m	2.4		3.6		4.8		6.0	
Supported Floor Length, m	2.4	3.6	2.4	3.6	2.4	3.6	2.4	3.6

and substituting,

Supported Roof Length, m ⁽¹⁾	2.4		3.6		4.8		6.0	
Supported Floor Length, m ⁽²⁾	2.4	3.6	2.4	3.6	2.4	3.6	2.4	3.6

(2) Table A-27 of Division B of the Regulation is amended by adding the following:

Notes to Table A-27:

- (1) Supported roof length means half the sum of the roof framing spans on both sides of the beam.
- (2) Supported floor length means half the sum of the floor framing spans on both sides of the beam.

209. (1) Table A-28 of Division B of the Regulation is amended by striking out,

Supported Roof Length, m	2.4		3.6		4.8		6.0	
Supported Floor Length, m	2.4	3.6	2.4	3.6	2.4	3.6	2.4	3.6

and substituting,

Supported Roof Length, m ⁽¹⁾	2.4		3.6		4.8		6.0	
Supported Floor Length, m ⁽²⁾	2.4	3.6	2.4	3.6	2.4	3.6	2.4	3.6

(2) Table A-28 of Division B of the Regulation is amended by adding the following:

Notes to Table A-28:

- (1) Supported roof length means half the sum of the roof framing spans on both sides of the beam.
- (2) Supported floor length means half the sum of the floor framing spans on both sides of the beam.

210. (1) Table A-29 of Division B of the Regulation is amended by striking out,

Supported Roof Length, m	2.4		3.6		4.8		6.0	
Supported Floor Length, m	2.4	3.6	2.4	3.6	2.4	3.6	2.4	3.6

and substituting,

Supported Roof Length, m ⁽¹⁾	2.4		3.6		4.8		6.0	
Supported Floor Length, m ⁽²⁾	2.4	3.6	2.4	3.6	2.4	3.6	2.4	3.6

(2) Table A-29 of Division B of the Regulation is amended by adding the following:

Notes to Table A-29:

- (1) Supported roof length means half the sum of the roof framing spans on both sides of the beam.
- (2) Supported floor length means half the sum of the floor framing spans on both sides of the beam.

211. (1) Sentence 10.4.1.1.(1) of Division B of the Regulation is amended by striking out “Part 3, 4, 5, 6 or 7” in the portion before Clause (a) and substituting “Part 3, 4, 6 or 8”.

(2) Sentence 10.4.1.1.(2) of Division B of the Regulation is amended by striking out “Part 9” and substituting “Part 9 or 12”.

212. Sentence 11.3.3.1.(1) of Division B of the Regulation is amended by striking out “fire separations” and substituting “fire separations”.

213. Sentence 11.4.2.2.(3) of Division B of the Regulation is amended by striking out “exit capacity as required under Article 3.4.3.4.” at the end and substituting “exit capacity as required under Article 3.4.3.2.”.

214. (1) Sentence 11.4.2.3.(2) of Division B of the Regulation is amended by striking out “Clauses (1)(b) to (e)” and substituting “Clauses (1)(b) to (f)”.

(2) Sentence 11.4.2.3.(6) of Division B of the Regulation, as made by subsection 12 (2) of Ontario Regulation 205/08, is amended by striking out “Sentence 3.3.4.4.(5)” at the end and substituting “Sentence 3.3.4.4.(9)”.

215. Table 11.4.3.3. of Division B of the Regulation is amended by striking out “Compliance Alternative” in the heading under Column 3 and substituting “*Compliance Alternative*”.

216. Sentence 11.4.3.4.(2) of Division B of the Regulation is amended by striking out “Articles 9.5.1.1. to 9.5.1.5, Articles 9.5.3.1. to 9.5.10.1” and substituting “Subsections 9.5.1. and 9.5.3. to 9.5.10.”.

217. (1) Sentence 11.5.1.1.(1) of Division B of the Regulation is amended by striking out “Part 3, 4, 5, 6, 7 or 8” in the portion before Clause (a) and substituting “Part 3, 4, 6 or 8”.

(2) Sentence 11.5.1.1.(2) of Division B of the Regulation is amended by striking out “Part 9” and substituting “Part 9 or 12”.

(3) Table 11.5.1.1.A. of Division B of the Regulation is amended by striking out,

A20	3.2.5.5.; 3.2.5.6.; 3.2.5.4.	Existing acceptable provided the <i>building</i> is sprinklered.
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and substituting,

A20	3.2.5.4.; 3.2.5.5.; 3.2.5.6.	Existing acceptable provided the <i>building</i> is <i>sprinklered</i> .
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(4) Table 11.5.1.1.C. of Division B of the Regulation is amended by striking out,

C61	3.4.7.2.	<i>Combustible</i> fire escapes which are protected from fire in accordance with Sentence 3.2.3.14.(2) are permitted or may be reconstructed or recreated (as in the case of a <i>heritage building</i>).
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and substituting,

C61	3.4.7.2.	<i>Combustible</i> fire escapes which are protected from fire in accordance with Sentence 3.2.3.13.(2) are permitted or may be reconstructed or recreated (as in the case of a <i>heritage building</i>).
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218. Sentence 12.2.1.1.(3) of Division B of the Regulation is amended by striking out “or” at the end of Clause (b), by adding “or” at the end of Clause (c) and by adding the following Clause:

(d) conform to Supplementary Standard SB-12.

219. Sentence 12.2.1.2.(3) of Division B of the Regulation is revoked and the following substituted:

(3) The energy efficiency of a *building* or part of a *building* of *residential occupancy* that is within the scope of Part 9 and is intended for *occupancy* on a continuing basis during the winter months shall,

(a) meet the performance level that is equal to a rating of 80 or more when evaluated in accordance with NRCan, “EnerGuide for New Houses: Administrative and Technical Procedures”, or

(b) conform to Supplementary Standard SB-12.

220. The title to Division C and the heading to Part 1 of Division C of the Regulation are revoked and the following substituted:

DIVISION C ADMINISTRATIVE PROVISIONS

PART 1 GENERAL

221. Sentence 1.2.1.1.(9) of Division C of the Regulation is amended by striking out “Sentence 3.16.1.6.(7)” and substituting “Sentence 3.16.1.7.(7)”.

222. (1) Sentence 1.3.1.3.(1) of Division C of the Regulation is revoked and the following substituted:

(1) Subject to Sentences (2) and (3) and unless the circumstances set out in Sentence (6) exist, if an application for a permit under subsection 8 (1) of the Act that meets the requirements of Sentence (5) is submitted to a *chief building official* on or after the day subsection 2 (2) of Schedule 21 to the *Good Government Act, 2009* comes into force, the *chief building official* shall, within the time period set out in Column 3 of Table 1.3.1.3. corresponding to the class of *building* described in Column 2 of Table 1.3.1.3. for which the application is made,

(a) issue the permit, or

(b) refuse to issue the permit and provide in writing all of the reasons for the refusal.

(2) Sentences 1.3.1.3.(5), (6) and (7) of Division C of the Regulation are revoked and the following substituted:

(5) The requirements that an application for a permit under subsection 8 (1) of the Act must meet for the purposes of Sentence (1) are,

- (a) that the application is made in the form described in Sentence 1.3.1.2.(2),
- (b) that the applicant for the permit is a person described in Clause 1.3.1.2.(1)(a) or (b),
- (c) that all applicable fields on the application form and required schedules are completed,
- (d) that all required schedules are submitted with the application,
- (e) that payment is made of all fees that are required, under the applicable by-law, resolution or regulation made under clause 7 (1) (c) of the Act, to be paid when the application is made, and
- (f) that the applicant has declared in writing that,
 - (i) the application meets all the requirements set out in Clauses (a) to (e),
 - (ii) the application is accompanied by the plans and specifications prescribed by the applicable by-law, resolution or regulation made under clause 7 (1) (b) of the Act,
 - (iii) the application is accompanied by the information and documents prescribed by the applicable by-law, resolution or regulation made under clause 7 (1) (b) of the Act which enable the *chief building official* to determine whether the proposed *building, construction or demolition* will contravene any *applicable law*, and
 - (iv) the proposed *building, construction or demolition* will not contravene any *applicable law*.

(6) The *chief building official* is not required to make a decision within the time period required by Sentence (1) with respect to an application that meets the requirements of Sentence (5) if the *chief building official*,

- (a) determines that,
 - (i) the application is not accompanied by the plans, specifications, information and documents referred to in Subclauses (5)(f)(ii) and (iii), or
 - (ii) the proposed *building, construction or demolition* will contravene any *applicable law*, and
- (b) advises the applicant of his or her determination and provides in writing the reasons for the determination within two days.

(7) Subject to Sentences (8) and (9), the time period described in Sentences (1) to (3) and in Clause (6)(b) shall begin on the day following the day on which an application that meets the requirements of Sentence (5) is submitted to the *chief building official*.

(7.1) The time periods described in Column 3 of Table 1.3.1.3. and in Clause (6)(b) shall not include Saturdays, holidays and all other days when the offices of the *principal authority* are not open for the transaction of business with the public.

(3) Sentence 1.3.1.3.(9) of Division C of the Regulation is revoked and the following substituted:

(9) The time period described in Sentences (1) to (3) for an application referred to in Clause (8)(a) shall begin on the day following the later of,

- (a) the day on which an application that meets the requirements of Sentence (5) is submitted to the *chief building official*, and
- (b) the day on which a permit for the *construction* of the *sewage system* referred to in Clause (8)(b) is issued.

(10) This Article, as it read immediately before subsection 2 (2) of Schedule 21 to the *Good Government Act, 2009* comes into force, continues to apply to an application for a permit under subsection 8 (1) of the Act that is submitted to a *chief building official* before that day.

(4) Table 1.3.1.3. of Division C of the Regulation is amended by striking out,

1	(a) A detached house, semi-detached house, townhouse, or row house where no <i>dwelling unit</i> is located above another <i>dwelling unit</i>. (b) A detached structure that serves a <i>building</i> described in Clause (a) and does not exceed 50 m² in <i>building area</i>. (c) A tent to which Section 3.14. of Division B applies. (d) A sign to which Section 3.15. of Division B applies.	10 days
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and substituting,

1	(a) A detached house, semi-detached house, townhouse, or row house where no <i>dwelling unit</i> is located above another <i>dwelling unit</i>. (b) A detached structure that serves a <i>building</i> described in Clause (a) and does not exceed 55 m² in <i>building area</i>. (c) A tent to which Section 3.14. of Division B applies. (d) A sign to which Section 3.15. of Division B applies.	10 days
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223. Subsection 1.3.1. of Division C of the Regulation is amended by adding the following Article:

1.3.1.6. Information to be given to Tarion Warranty Corporation

(1) This Article prescribes, for the purposes of subsection 8 (8.1) of the Act, the information relating to permits issued under section 8 of the Act and the applications for those permits that the *chief building official* is required to give to *Tarion Warranty Corporation* and the time within which the information is required to be given.

(2) The *chief building official* shall give the following information to *Tarion Warranty Corporation* with respect to permits issued under section 8 of the Act on or after the day subsection 2 (3) of Schedule 21 to the *Good Government Act, 2009* comes into force in respect of the *construction* of *buildings* described in Sentence (4),

- (a) the dates the permits are issued and the numbers or other identifying symbols for the permits, and
- (b) the information contained in the application forms submitted in respect of the permits, other than the information contained in the schedules or other attachments to the application forms.

(3) Despite Sentence (2), the *chief building official* is not required to give to *Tarion Warranty Corporation* information which relates to the extension or material alteration or repair of an existing *building*.

(4) The *buildings* referred to in Sentence (2) are any *building* whose proposed use is classified as a Group C *major occupancy* and which is not a *boarding, lodging or rooming house* or a *building* containing a *hotel*.

(5) The *chief building official* shall give the information described in Sentence (2) within 45 days after the day on which the permits to which the information relates are issued.

(6) The time period described in Sentence (5) shall not include Saturdays, holidays and all other days when the offices of the *principal authority* are not open for the transaction of business with the public.

224. The heading to Subsection 1.3.3. of Division C of the Regulation is revoked and the following substituted:

1.3.3. Occupancy of Buildings

225. (1) The heading to Article 1.3.3.1. of Division C of the Regulation is revoked and the following substituted:

1.3.3.1. Occupancy Permit — General

(2) Article 1.3.3.1. of Division C of the Regulation is amended by adding the following Sentence:

(1.1) Sentence (1) does not apply in respect of the occupancy of a *building* to which Article 1.3.3.4. applies.

226. Article 1.3.3.2. of Division C of the Regulation is amended by adding the following Sentence:

(2) Sentence (1) does not apply in respect of the occupancy of a *building* to which Article 1.3.3.4. applies.

227. Sentence 1.3.3.3.(1) of Division C of the Regulation is amended by striking out “this Subsection” and substituting “Article 1.3.3.1. or 1.3.3.2.”.

228. Subsection 1.3.3. of Division C of the Regulation is amended by adding the following Article:

1.3.3.4. Occupancy Permit — Certain Buildings of Residential Occupancy

(1) No person shall occupy or permit to be occupied a *building* described in Sentence (4), or part of it, unless the *chief building official* or a person designated by the *chief building official* has issued a permit authorizing occupation of the *building* or part of it in accordance with Sentence (5).

(2) This Article applies in respect of the occupancy of a *building* described in Sentence (4) if a permit for the *construction* of the *building* has been applied for after December 31, 2011.

(3) This Article does not apply in respect of the occupancy of an existing *building*, or part of it, that has been subject to extension or material alteration or repair.

(4) A *building* referred to in Sentence (1) is a *building* intended for *residential occupancy* that,

- (a) is of three or fewer *storeys* in *building height* and has a *building area* not exceeding 600 m²,
- (b) has no accommodation for tourists,
- (c) does not have a *dwelling unit* above another *dwelling unit*, and
- (d) does not have any *dwelling units* sharing a common *means of egress*.

(5) The *chief building official* or a person designated by the *chief building official* shall issue a permit authorizing occupation of a *building* described in Sentence (4), where,

- (a) the structure of the *building* with respect to the *dwelling unit* to be occupied is substantially complete and ready to be used for its intended purpose,
- (b) the *building* envelope, including, but not limited to, cladding, roofing, windows, doors, assemblies requiring *fire-resistance ratings, closures, insulation, vapour barriers* and air barriers, with respect to the *dwelling unit* to be occupied, is substantially complete,
- (c) the walls enclosing the *dwelling unit* to be occupied conform to Sentence 9.25.2.3.(7) of Division B,
- (d) site grading with respect to the *building* is substantially complete,
- (e) required electrical supply is provided for the *dwelling unit* to be occupied,
- (f) required fire fighting access routes to the *building* have been provided and are accessible,
- (g) the following *building* components and systems are complete and operational for the *dwelling unit* to be occupied:
 - (i) required *exits, floor access and egress systems, handrails, guards, smoke alarms, carbon monoxide detectors and fire separations*, including, but not limited to, fire stopping,
 - (ii) required exhaust fume barriers and self-closing devices on doors between an attached or built-in garage and the *dwelling unit*, and
 - (iii) water supply, sewage disposal, lighting and heating systems,
- (h) the following *building* components and systems are complete, operational and tested for the *dwelling unit* to be occupied:
 - (i) *water system*,
 - (ii) *building drain and building sewer*, and
 - (iii) *drainage system and venting system*,
- (i) required *plumbing fixtures* in the *dwelling unit* to be occupied are substantially complete and operational, and
- (j) where applicable, the *building* conforms to Article 9.1.1.7. of Division B with respect to the *dwelling unit* to be occupied.

(6) Where a *registered code agency* has been appointed to perform the functions described in clause 4.1 (4) (b) or (c) of the Act in respect of the *construction* of a *building* described in Sentence (4), the *chief building official* or a person designated by the *chief building official* shall issue the permit referred to in Sentence (5) after receipt of a *certificate for the occupancy of a building described in Sentence 1.3.3.4.(4) of Division C* issued by the *registered code agency* in respect of the *building*.

229. (1) Clause 1.3.5.1.(2)(e) of Division C of the Regulation is revoked and the following substituted:

- (e) substantial completion of insulation and *vapour barriers*,
- (e.1) substantial completion of *air barrier systems*,

(2) Sentence 1.3.5.1.(2) of Division C of the Regulation is amended by striking out “and” at the end of Clause (m), by adding “and” at the end of Clause (n) and by adding the following Clause:

- (o) completion of *construction* and installation of components required to permit the issue of an occupancy permit under Sentence 1.3.3.4.(5).

230. Sentence 1.3.5.2.(1) of Division C of the Regulation is amended by striking out “and” at the end of Clause (h), by adding “and” at the end of Clause (i) and by adding the following Clause:

- (j) completion of a *building* for which an occupancy permit is required under Article 1.3.3.4.

231. Sentence 3.1.6.1.(1) of Division C of the Regulation is amended by striking out “3.1.4.1.(1)(c)” in the portion before Clause (a) and substituting “3.1.4.1.(1)(b)”.

232. Sentence 3.1.7.1.(1) of Division C of the Regulation is amended by striking out “3.1.4.1.(1)(c)” and substituting “3.1.4.1.(1)(b)”.

233. Clause 3.4.3.3.(3)(f) of Division C of the Regulation is amended by striking out “Sentences 3.7.5.3.(1) and (2)” at the end and substituting “Sentences 3.7.4.3.(1) and (2)”.

234. The heading to Table 3.5.2.2. of Division C of the Regulation is amended by striking out “Qualifications” and substituting “Qualifications for”.

235. Article 3.7.4.3. of Division C of the Regulation is amended by adding the following Sentence:

(5.1) A registered code agency may issue a certificate for the occupancy of a building described in Sentence 1.3.3.4.(4) of Division C if the registered code agency,

- (a) has been appointed to perform the functions described in clause 4.1 (4) (b) or (c) of the Act in respect of the construction of a building described in Sentence 1.3.3.4.(4) to which the certificate applies,
- (b) has, in conformity with the Act, this Code and the quality management plan described in Clause 3.4.3.2.(1)(d), carried out the applicable functions for which the registered code agency was appointed, and
- (c) is satisfied on reasonable grounds that, on the date on which the certificate for the occupancy of a building described in Sentence 1.3.3.4.(4) of Division C is issued, the construction of the building to which the certificate relates is in compliance with Clauses 1.3.3.4.(5)(a) to (j).

236. Clause 3.7.6.3.(2)(b) of Division C of the Regulation is amended by striking out “Sentences 3.7.4.2.(3) and (4)” at the end and substituting “Sentences 3.7.4.2.(3), (4) and (5)”.

237. Subclause 3.7.7.1.(1)(a)(i) of Division C of the Regulation is amended by striking out “subsection 14 (2) of the Act” at the end and substituting “section 14 of the Act”.

238. Article 4.1.1.1. of Division C of the Regulation is amended by adding the following Sentence:

(4) Despite the repeal of section 9 of the Act, the *chief building official* or a *registered code agency* continues to have the powers set out in that section, as it read immediately before subsection 2 (4) of Schedule 21 to the *Good Government Act, 2009* comes into force, with respect to construction to which Sentence (1) applies, and they may exercise those powers subject to the conditions referred to in subsection 9 (3) of the Act.

239. Section 4.1. of Division C of the Regulation is amended by adding the following Subsection:

4.1.4. Transition, January 2012

4.1.4.1. Transition Rule

(1) Sentence 9.7.1.7.(1) and Subsection 9.25.3. of Division B and Sentence 1.3.5.1.(2) of Division C as they read on December 31, 2011 continue to apply with respect to construction for which a permit has been applied for before January 1, 2012.

240. (1) Subject to subsections (2), (3), (4), (5), (6) and (7), this Regulation comes into force on the later of January 1, 2010 and the day this Regulation is filed.

(2) Subsections 222 (1) to (3) come into force on the day subsection 2 (2) of Schedule 21 to the *Good Government Act, 2009* comes into force.

(3) Subsection 7 (8) and section 223 come into force on the day subsection 2 (3) of Schedule 21 to the *Good Government Act, 2009* comes into force.

(4) Section 238 comes into force on the day subsection 2 (4) of Schedule 21 to the *Good Government Act, 2009* comes into force.

(5) Sections 23, 26 and 31, subsection 32 (2), sections 36, 40, 45, 46 and 48 and subsection 214 (2) come into force on April 1, 2010.

(6) Section 114 comes into force on January 1, 2011.

(7) Subsection 7 (3) and sections 134, 180, 224 to 230, 235 and 239 come into force on January 1, 2012.

ONTARIO REGULATION 504/09

made under the

FARM PRODUCTS GRADES AND SALES ACT

Made: December 21, 2009
 Filed: December 21, 2009
 Published on e-Laws: December 22, 2009
 Printed in *The Ontario Gazette*: January 9, 2010

REVOKING VARIOUS REGULATIONS

Note: Regulations 373 and 377 have previously been amended. For the legislative history of those Regulations, see the Table of Consolidated Regulations – Detailed Legislative History at www.e-Laws.gov.on.ca.

Note: Ontario Regulation 95/97 has not previously been amended.

1. The following Regulations are revoked:

- 1. Regulation 373 of the Revised Regulations of Ontario, 1990.**
- 2. Regulation 377 of the Revised Regulations of Ontario, 1990.**
- 3. Ontario Regulation 95/97.**

2. This Regulation comes into force on the day it is filed.

Made by:

LEONA DOMBROWSKY
Minister of Agriculture, Food and Rural Affairs

Date made: December 21, 2009.

2/10

ONTARIO REGULATION 505/09

made under the

COURTS OF JUSTICE ACT

Made: December 7, 2009
 Approved: December 19, 2009
 Filed: December 21, 2009
 Published on e-Laws: December 22, 2009
 Printed in *The Ontario Gazette*: January 9, 2010

Amending O. Reg. 258/98
 (Rules of the Small Claims Court)

Note: Ontario Regulation 258/98 has previously been amended. For the legislative history of the Regulation, see the Table of Consolidated Regulations – Detailed Legislative History at www.e-Laws.gov.on.ca.

1. The Table of Forms to Ontario Regulation 258/98, as remade by section 25 of Ontario Regulation 393/09, is amended by striking out,

8A	Affidavit of Service	June 1, 2009
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and substituting the following:

8A	Affidavit of Service	November 1, 2009
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2. This Regulation comes into force on the January 1, 2010.

RÈGLEMENT DE L'ONTARIO 505/09

pris en application de la

LOI SUR LES TRIBUNAUX JUDICIAIRES

pris le 7 décembre 2009
 approuvé le 19 décembre 2009
 déposé le 21 décembre 2009
 publié sur le site Lois-en-ligne le 22 décembre 2009
 imprimé dans la *Gazette de l'Ontario* le 9 janvier 2010

modifiant le Règl. de l'Ont. 258/98
 (Règles de la Cour des petites créances)

Remarque : Le Règlement de l'Ontario 258/98 a été modifié antérieurement. Ces modifications sont indiquées dans l'Historique législatif détaillé des règlements codifiés sur le site www.lois-en-ligne.gouv.on.ca.

1. Le tableau des formules du Règlement de l'Ontario 258/98, tel qu'il est pris de nouveau par l'article 25 du Règlement de l'Ontario 393/09, est modifié par substitution de ce qui suit :

8A	Affidavit de signification	1 ^{er} novembre 2009
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à :

8A	Affidavit de signification	1 ^{er} juin 2009
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2. Le présent règlement entre en vigueur le 1^{er} janvier 2010.

2/10

ONTARIO REGULATION 506/09

made under the

MANDATORY BLOOD TESTING ACT, 2006

Made: December 15, 2009
 Filed: December 22, 2009
 Published on e-Laws: December 24, 2009
 Printed in *The Ontario Gazette*: January 9, 2010

Amending O. Reg. 449/07
 (General)

Note: Ontario Regulation 449/07 has previously been amended. For the legislative history of the Regulation, see the Table of Consolidated Regulations – Detailed Legislative History at www.e-Laws.gov.on.ca.

1. The definition of “Central Public Health Laboratory” in subsection 1 (2) of Ontario Regulation 449/07 is revoked and the following substituted:

“Central Public Health Laboratory” means the Ontario Agency for Health Protection and Promotion’s Public Health Lab – Toronto; (“Laboratoire central de santé publique”)

2. This Regulation comes into force on the day it is filed.

RÈGLEMENT DE L'ONTARIO 506/09

pris en application de la

LOI DE 2006 SUR LE DÉPISTAGE OBLIGATOIRE PAR TEST SANGUIN

pris le 15 décembre 2009
déposé le 22 décembre 2009
publié sur le site Lois-en-ligne le 24 décembre 2009
imprimé dans la *Gazette de l'Ontario* le 9 janvier 2010

modifiant le Règl. de l'Ont. 449/07
(Dispositions générales)

Remarque : Le Règlement de l'Ontario 449/07 a été modifié antérieurement. Ces modifications sont indiquées dans l'Histoire législative détaillée des règlements codifiés sur le site www.lois-en-ligne.gouv.on.ca.

1. La définition de «Laboratoire central de santé publique» au paragraphe 1 (2) du Règlement de l'Ontario 449/07 est abrogée et remplacée par ce qui suit :

«Laboratoire central de santé publique» S'entend du Laboratoire de santé publique de Toronto de l'Agence ontarienne de protection et de promotion de la santé. («Central Public Health Laboratory»)

2. Le présent règlement entre en vigueur le jour de son dépôt.

Made by:
Pris par :

Le ministre de la Sécurité communautaire et des Services correctionnels,

RICK BARTOLUCCI
Minister of Community Safety and Correctional Services

Date made: December 15, 2009.
Pris le : 15 décembre 2009.

2/10

ONTARIO REGULATION 507/09

made under the

ENVIRONMENTAL PROTECTION ACT

Made: December 9, 2009
Filed: December 22, 2009
Published on e-Laws: December 24, 2009
Printed in *The Ontario Gazette*: January 9, 2010

Amending O. Reg. 419/05
(Air Pollution — Local Air Quality)

Note: Ontario Regulation 419/05 has previously been amended. For the legislative history of the Regulation, see the Table of Consolidated Regulations – Detailed Legislative History at www.e-Laws.gov.on.ca.

1. (1) Subsection 1 (1) of Ontario Regulation 419/05 is amended by adding the following definitions:

“equipment standard” means a technical standard that is identified in the Technical Standards publication as an equipment standard;

“industry standard” means a technical standard that is identified in the Technical Standards publication as an industry standard;

“technical standard” includes, with respect to the Technical Standards publication and a facility, any requirement set out in that publication relating to technology used at the facility, the operation of the facility, the monitoring and reporting of information relating to the facility, and any other related matter;

“Technical Standards publication” means the document entitled “Technical Standards to Manage Air Pollution” dated December 4, 2009, as amended from time to time, that is published by the Minister and that is available through a website maintained by the Ministry on the Internet and through the Ministry’s Public Information Centre;

(2) The formula in subsection 1 (2.1) of the Regulation is revoked and the following substituted:

$$A = \sum((B \times 48) \div C)$$

2. (1) Clause 4 (2) (a) of the Regulation is amended by striking out “deemed to be a single property” at the end and substituting “deemed to be a single property with respect to all contaminants”.

(2) Clause 4 (2) (b) of the Regulation is amended by striking out “section 18, 19 or 20” and substituting “section 19 or 20”.

(3) Clause 4 (2) (c) of the Regulation is amended by striking out “subsection 22 (1.2), 23 (3), 24 (2), 30 (5) or 32 (16)” and substituting “subsection 22 (1.2), 23 (3), 24 (2), 30 (5) or 33 (6)”.

3. Section 5 of the Regulation is revoked and the following substituted:

Exemptions

5. This Regulation does not apply to,

- (a) discharges of contaminants from motor vehicles; or
- (b) discharges of heat, sound or vibration.

Application of notices

5.1 A notice given by the Director under this Regulation may provide that it applies to one or more contaminants.

4. (1) Paragraph 3 of subsection 6 (1) of the Regulation is revoked.

(2) Paragraph 5 of subsection 6 (1) of the Regulation is amended by striking out “section 18 or 19” and substituting “section 19”.

(3) Subsection 6 (2) of the Regulation is amended by striking out “paragraphs 1, 3, 4 and 5 of subsection (1)” and substituting “paragraphs 1, 4 and 5 of subsection (1)”.

5. (1) Subsection 7 (1) of the Regulation is amended by striking out the portion before clause (a) and substituting the following:

Specified dispersion models

(1) The Director may give written notice to a person who discharges or causes or permits the discharge of a contaminant from a property stating that the Director is of the opinion that, with respect to discharges of the contaminant from that property,

.

(2) Subsection 7 (4) of the Regulation is revoked.

(3) Subsection 7 (6) of the Regulation is amended by striking out “subsection 22 (1.1) or (1.2), 23 (3), 24 (2), 30 (5) or 32 (16)” and substituting “subsection 22 (1.1) or (1.2), 23 (3), 24 (2), 30 (5) or 33 (6)”.

(4) Subsection 7 (9) of the Regulation is amended by striking out “subsection 22 (1.2), 23 (3), 24 (2), 30 (5) or 32 (16)” and substituting “subsection 22 (1.2), 23 (3), 24 (2), 30 (5) or 33 (6)”.

(5) Subsections 7 (10), (11) and (12) of the Regulation are revoked and the following substituted:

(10) If a notice given under subsection (1) is amended by a notice given under section 52, the notice under section 52 takes effect, and subsection (3) begins to apply to the amended notice,

- (a) three months after the notice is given under section 52, unless clause (b) or (c) applies;
- (b) one year after the notice is given under section 52, if the amendment adds a statement described in clause (1) (c) to the notice given under subsection (1), unless clause (c) applies; or

(c) on the day the notice is given under section 52, if the application of subsection (3) to the amended notice would have the effect of permitting a discharge that would otherwise be prohibited.

(11) If a notice given under subsection (1) is revoked by a notice given under section 52, the notice under section 52 takes effect, and subsection (3) ceases to apply to discharges of the contaminant,

(a) three months after the notice is given under section 52, unless clause (b) applies; or

(b) on the day the notice is given under section 52, if the revocation of the notice given under subsection (1) would have the effect of permitting a discharge that would otherwise be prohibited.

6. (1) Subsection 8 (2) of the Regulation is revoked and the following substituted:

(2) Despite subsection (1), the Director may give written notice to a person who discharges or causes or permits discharges of a contaminant requiring the person to consider a source of contaminant specified in the notice in accordance with the notice when the person uses an approved dispersion model for the purposes of this Part, if,

(a) the Director has reasonable grounds to believe that, if the source of contaminant is considered, the person may contravene section 18, 19 or 20; or

(b) sections 18, 19 and 20 do not apply to discharges of the contaminant and the Director has reasonable grounds to believe that, if the source of contaminant is considered, a discharge of the contaminant may cause an adverse effect.

(2) Subsection 8 (2) of the Regulation, as remade by subsection (1), is amended by,

(a) striking out “section 18, 19 or 20” in clause (a) and substituting “section 19 or 20”; and

(b) striking out “sections 18, 19 and 20” at the beginning of clause (b) and substituting “sections 19 and 20”.

7. Paragraph 3 of subsection 9 (1) of the Regulation is amended by striking out “section 18 or 19” and substituting “section 19”.

8. (1) Subsection 10 (1) of the Regulation is amended by striking out “section 18, 19 or 20” in the portion before paragraph 1 and substituting “section 19 or 20”.

(2) Subsection 10 (2) of the Regulation is amended by,

(a) striking out “section 18, 19 or 20” in clause (a) and substituting “section 19 or 20”; and

(b) striking out “sections 18, 19 and 20” at the beginning of clause (b) and substituting “sections 19 and 20”.

9. (1) Subsection 11 (1) of the Regulation is amended by striking out “section 18, 19 or 20” in the portion before paragraph 1 and substituting “section 19 or 20”.

(2) Subsection 11 (2) of the Regulation is revoked and the following substituted:

(2) Despite subsection (1), the Director may give written notice to a person who discharges or causes or permits discharges of a contaminant requiring that an approved dispersion model that is used for the purposes of this Part be used with an emission rate for each source of contaminant that is derived in accordance with paragraph 2 or 3 of subsection (1) and in accordance with the notice, if,

(a) the Director has reasonable grounds to believe that the person may contravene section 18, 19 or 20; or

(b) sections 18, 19 and 20 do not apply to discharges of the contaminant and the Director has reasonable grounds to believe that the person has discharged or caused or permitted a discharge of the contaminant into the air and that the discharge may cause an adverse effect.

(3) Subsection 11 (2) of the Regulation, as remade by subsection (2), is amended by,

(a) striking out “section 18, 19 or 20” in clause (a) and substituting “section 19 or 20”; and

(b) striking out “sections 18, 19 and 20” at the beginning of clause (b) and substituting “sections 19 and 20”.

10. (1) Clause 12 (2) (a) of the Regulation is amended by striking out “section 18, 19 or 20” and substituting “section 19 or 20”.

(2) Clause 12 (2) (b) of the Regulation is amended by striking out “sections 18, 19 and 20” at the beginning and substituting “sections 19 and 20”.

11. Paragraph 2.1 of subsection 13 (1) of the Regulation is revoked.

12. The Regulation is amended by adding the following section:

Determining the value of dispersion model parameters

13.1 (1) The Director may give written notice to a person who discharges or causes or permits the discharge of a contaminant from a property stating that the Director is of the opinion that, with respect to those discharges of the

contaminant, one of the following is required to accurately determine the value of a parameter specified in the notice that is related to a source of contaminant:

1. A method of calculation specified in the notice.
2. A sampling or measuring technique specified in the notice.
3. A combination specified in the notice of one or more methods of calculation and one or more sampling and measuring techniques.

(2) Before the Director gives a person a notice under subsection (1), the Director shall give the person a draft of the notice and an opportunity to make written submissions to the Director during the period that ends 30 days after the draft is given.

(3) If the Director is of the opinion that, with respect to discharges of a contaminant from a property, a particular value accurately reflects the value of a parameter that is related to a source of contaminant, the Director may, on the written request of the person who discharges or causes or permits the discharge of the contaminant from the property, give written notice to the person specifying the value and stating the Director's opinion.

(4) Without limiting the generality of subsections (1) and (3), the parameter specified in a notice may include the following:

1. The dimensions of the part of the source of contaminant from which discharges are released into the natural environment.
2. The volumetric flow rate for discharges from the source of contaminant.
3. The temperature of discharges from the source of contaminant.
4. The height above ground level that discharges are released into the air from the source of contaminant.

(5) If a person to whom a notice is given under this section uses an approved dispersion model for the purposes of this Part, the model shall be used with,

- (a) a value for the parameter that is determined in accordance with the method, technique or combination specified in the notice, in the case of a notice under subsection (1); or
- (b) the value for the parameter specified in the notice, in the case of a notice under subsection (3).

13. (1) Subsection 14 (5) of the Regulation is amended by striking out “section 18, 19 or 20” at the end and substituting “section 19 or 20”.

(2) Subsection 14 (6) of the Regulation is amended by striking out “the concentration of the relevant contaminant” and substituting “the concentration of the contaminant”.

14. Section 18 of the Regulation is revoked.

15. (1) Section 19 of the Regulation is amended by adding the following subsection:

(2.0.1) Subsection (2) does not apply if, according to an approved dispersion model, the discharge would not result in the concentration of the contaminant at the point of impingement exceeding the half hour standard set out for the contaminant in Schedule 2.

(2) Clause 19 (3) (c) of the Regulation is amended by striking out “subsection 32 (28)” and substituting “subsection 35 (9)”.

16. (1) Clause 20 (3) (c) of the Regulation is amended by striking out “subsection 32 (28)” and substituting “subsection 35 (9)”.

(2) Subsection 20 (4) of the Regulation is amended by striking out “notice requiring” and substituting “written notice requiring”.

(3) Subsection 20 (5) of the Regulation is amended by striking out “discharges of contaminants” in the portion before clause (a) and substituting “discharges of a contaminant”.

(4) Clause 20 (5) (a) of the Regulation is amended by striking out “subsection 22 (1.2), 23 (3), 24 (2), 30 (5) or 32 (16)” and substituting “subsection 22 (1.2), 23 (3), 24 (2), 30 (5) or 33 (6)”.

(5) Subsection 20 (6) of the Regulation is revoked.

17. Section 20.2 of the Regulation is amended by striking out “Sections 18, 19 and 20” at the beginning and substituting “Sections 19 and 20”.

18. Section 20.3 of the Regulation is amended by striking out “Schedule 1 or 2” in the portion before clause (a) and substituting “Schedule 2”.

19. Subsection 20.4 (1) of the Regulation is amended by striking out “Sections 18, 19 and 20” at the beginning and substituting “Sections 19 and 20”.

20. Section 21 of the Regulation is amended by striking out “Sections 18, 19 and 20” at the beginning and substituting “Sections 19 and 20”.

21. (1) Section 22 of the Regulation is amended by adding the following subsection:

(2.1) If, for the purpose of preparing a report required by this section, a person is required under subsection 10 (2) or 12 (1) to use an approved dispersion model in accordance with the scenario described in paragraph 2 of subsection 10 (1), the person shall also use the model in accordance with the scenario described in paragraph 1 of subsection 10 (1).

(2) Section 22 of the Regulation is amended by adding the following subsections:

(4) If a person is required by subsection (1) to submit a report to the Director as part of an application for a certificate of approval or amendment to a certificate of approval, section 19 applies to the preparation of the report, the report relates to a contaminant listed in Schedule 7 for which a standard is set out in an amendment to Schedule 2 that has not yet come into force, and the person submits the application to the Director less than 12 months before the amendment to Schedule 2 comes into force, the standard set out in the amendment shall be deemed to apply for the purpose of preparing the report.

(5) If a person is required by subsection (1) to submit a report to the Director as part of an application for a certificate of approval or amendment to a certificate of approval, section 20 applies to the preparation of the report, the report relates to a contaminant listed in Schedule 7 for which a standard is set out in an amendment to Schedule 3 that has not yet come into force, and the person submits the application to the Director less than 12 months before the amendment to Schedule 3 comes into force, the standard set out in the amendment shall be deemed to apply for the purpose of preparing the report.

22. (1) Section 23 of the Regulation is amended by adding the following subsection:

(2.1) Subsection (2) does not apply to discharges of a contaminant from fuel burning equipment that is used for the sole purpose of providing heating to a building, if,

- (a) the equipment uses no fuel other than propane or natural gas; and
- (b) the equipment is the only source of contaminant at the facility that discharges the contaminant into the air.

(2) Section 23 of the Regulation is amended by adding the following subsection:

(4) If, for the purpose of preparing a report required by this section, a person is required under subsection 10 (2) or 12 (1) to use an approved dispersion model in accordance with the scenario described in paragraph 2 of subsection 10 (1), the person shall also use the model in accordance with the scenario described in paragraph 1 of subsection 10 (1).

23. (1) Clause 24 (1) (a) of the Regulation is amended by striking out “sections 18, 19 or 20” at the end and substituting “section 19 or 20”.

(2) Subsection 24 (2) of the Regulation is amended by striking out “section 18 or 19” in the portion before clause (a) and substituting “section 19”.

(3) Clause 24 (2) (a) of the Regulation is amended by striking out “section 18 or 19” and substituting “section 19”.

(4) Clause 24 (2) (b) of the Regulation is amended by striking out “section 18 or 19” and substituting “section 19”.

(5) Paragraph 1 of subsection 24 (2.1) of the Regulation is amended by striking out “section 18, 19 or 20” and substituting “section 19 or 20”.

(6) Paragraph 3 of subsection 24 (2.1) of the Regulation is amended by striking out “section 18, 19 or 20” in the portion before subparagraph i and substituting “section 19 or 20”.

(7) Paragraph 3 of subsection 24 (2.2) of the Regulation is amended by striking out “section 18, 19 or 20” in the portion before subparagraph i and substituting “section 19 or 20”.

(8) Subsection 24 (2.3) of the Regulation is amended by adding “or” at the end of clause (a) and by revoking clause (b).

(9) Section 24 of the Regulation is amended by adding the following subsection:

(4) If, for the purpose of preparing a report required by this section, a person is required under subsection 10 (2) or 12 (1) to use an approved dispersion model in accordance with the scenario described in paragraph 2 of subsection 10 (1), the person shall also use the model in accordance with the scenario described in paragraph 1 of subsection 10 (1).

24. (1) Subsection 25 (5) of the Regulation is amended by striking out “paragraph 1 of subsection 32 (13)” and substituting “paragraph 1 of subsection 33 (1)”.

(2) Subsection 25 (6) of the Regulation is amended by striking out “section 18, 19 or 20” and substituting “section 19 or 20”.

(3) Section 25 of the Regulation is amended by adding the following subsections:

(7.1) Subsections (1) to (7) do not apply to discharges of a contaminant from fuel burning equipment that is used for the sole purpose of providing heating to a building, if,

- (a) the equipment uses no fuel other than propane or natural gas; and
- (b) the equipment is the only source of contaminant at the facility that discharges the contaminant into the air.

(7.2) If a person is required to update a report under this section and the report being updated was required by a notice given under subsection 24 (2.1) or (2.2) to include additional information, the person shall update that information so that it is accurate as of December 31 in the year in which the last update was required to be completed under subsection (8) and shall include the updated information in the updated report.

(7.3) If a person is required to update a report under this section and the report being updated was prepared under paragraph 1 of subsection 33 (1), the person shall update the additional information described in paragraph 2 of subsection 33 (1) or required by a notice given under subsection 33 (2), as the case may be, so that it is accurate as of December 31 in the year in which the last update was required to be completed under subsection (8) and shall include the updated information in the updated report.

(7.4) If a person is required to update a report under this section and the report being updated is required by subsection (7.2), (7.3) or this subsection to include additional information, the person shall update that information so that it is accurate as of December 31 in the year in which the last update was required to be completed under subsection (8) and shall include the updated information in the updated report.

(7.5) Subsection (7.4) does not apply to additional information if the information was originally required by a notice given under subsection 24 (2.1) or (2.2) or 33 (2) and the notice is revoked.

(4) Clause 25 (9) (a) of the Regulation is amended by striking out “section 18, 19 or 20” and substituting “section 19 or 20”.

(5) Clause 25 (9) (b) of the Regulation is amended by striking out “sections 18, 19 and 20” at the beginning and substituting “sections 19 and 20”.

(6) Paragraph 1 of subsection 25 (10) of the Regulation is amended by striking out “section 18, 19 or 20” and substituting “section 19 or 20”.

(7) Paragraph 3 of subsection 25 (10) of the Regulation is amended by striking out “section 18, 19 or 20” in the portion before subparagraph i and substituting “section 19 or 20”.

(8) Paragraph 3 of subsection 25 (10.1) of the Regulation is amended by striking out “section 18, 19 or 20” in the portion before subparagraph i and substituting “section 19 or 20”.

(9) Subsection 25 (10.2) of the Regulation is amended by adding “or” at the end of clause (a) and revoking clause (b).

(10) Subsection 25 (11) of the Regulation is amended by striking out “section 18, 19 or 20” in the portion before paragraph 1 and substituting “section 19 or 20”.

(11) Paragraph 3 of subsection 25 (11) of the Regulation is amended by striking out “section 18, 19 or 20” and substituting “section 19 or 20”.

25. (1) Paragraph 2 of subsection 26 (1) of the Regulation is amended by striking out “Subject to subsections (2) and (3)” at the beginning and substituting “Subject to subsection (2)”.

(2) Subparagraph 3 iii of subsection 26 (1) of the Regulation is revoked and the following substituted:

- iii. if the source of contaminant was not considered when using an approved dispersion model in respect of the contaminant for the purpose of this section and,
 - A. the non-consideration was authorized by section 8, an explanation of how it was determined that the source of contaminant discharges a negligible amount of the contaminant,
 - B. the non-consideration was authorized by subsection 42 (4), a statement identifying the industry standard in respect of which the person is registered on the Ministry’s Technical Standards Registry – Air Pollution that makes subsection 42 (4) applicable, or
 - C. the non-consideration was authorized by subsection 43 (3), a statement identifying the equipment standard in respect of which the person is registered on the Ministry’s Technical Standards Registry – Air Pollution that makes subsection 43 (3) applicable.

(3) Paragraph 4 of subsection 26 (1) of the Regulation is amended by striking out “Subject to subsections (2) and (3)” at the beginning and substituting “Subject to subsection (2)”.

(4) Sub-subparagraph 14 iv A of subsection 26 (1) of the Regulation is revoked.

(5) Subparagraph 14 vi of subsection 26 (1) of the Regulation is amended by striking out “section 18, 19 or 20” and substituting “section 19 or 20”.

(6) Subparagraph 14 vii of subsection 26 (1) of the Regulation is amended by striking out “section 18, 19 or 20” and substituting “section 19 or 20”.

(7) Subparagraph 14 viii of subsection 26 (1) of the Regulation is amended by striking out “section 18, 19 or 20” and substituting “section 19 or 20”.

(8) Section 26 of the Regulation is amended by adding the following subsection:

(1.1) If a person is required to use an approved dispersion model in accordance with both of the scenarios described in subsection 10 (1), paragraph 6 of subsection (1) shall be deemed to require a separate description, for each scenario, of the operating conditions that were used.

26. (1) Subsection 27 (1) of the Regulation is revoked and the following substituted:

Retention of ESDM report, etc.

(1) A person who prepares or updates a report that is required to be prepared or updated in accordance with section 26 shall keep a copy of the report at the place to which the report relates for at least five years.

(2) Subsection 27 (3) of the Regulation is revoked and the following

(3) A person who prepares or updates a report that is required to be prepared or updated in accordance with section 26 shall ensure that a copy of the most up-to-date executive summary referred to in paragraph 15 of subsection 26 (1),

(a) is made available for examination by any person, without charge, by posting it on the Internet or by making it available during regular business hours at the place to which the report relates; and

(b) is given, without charge, to any person within 15 days after the person requests it.

27. (1) Clause 27.1 (1) (a) of the Regulation is amended by striking out “section 18, 19 or 20” and substituting “section 19 or 20”.

(2) Clause 27.1 (1) (b) of the Regulation is amended by striking out “sections 18, 19 and 20” at the beginning and substituting “sections 19 and 20”.

(3) Subparagraph 5 ii of subsection 27.1 (3) of the Regulation is amended by striking out “section 18, 19 or 20” and substituting “section 19 or 20”.

(4) Subparagraph 4 ii of subsection 27.1 (5) of the Regulation is amended by striking out “section 18, 19 or 20” and substituting “section 19 or 20”.

28. (1) Subclause 28 (1) (a) (i) of the Regulation is amended by striking out “section 18, 19 or 20” and substituting “section 19 or 20”.

(2) Subclause 28 (1) (a) (ii) of the Regulation is amended by striking out “sections 18, 19 and 20” at the beginning and substituting “sections 19 and 20”.

(3) Clause 28 (1) (b) of the Regulation is amended by striking out “section 18, 19 or 20” and substituting “section 19 or 20”.

(4) Clause 28 (1) (c) of the Regulation is amended by striking out “sections 18, 19 and 20” at the beginning and substituting “sections 19 and 20”.

(5) Subsection 28 (2) of the Regulation is amended by striking out “section 18, 19 or 20” in the portion before paragraph 1 and substituting “section 19 or 20”.

(6) Paragraph 3 of subsection 28 (2) of the Regulation is amended by striking out “section 18, 19 or 20” in the portion before subparagraph i and substituting “section 19 or 20”.

(7) Paragraph 3 of subsection 28 (2.1) of the Regulation is amended by striking out “section 18, 19 or 20” in the portion before subparagraph i and substituting “section 19 or 20”.

(8) Subsection 28 (2.2) of the Regulation is amended by adding “or” at the end of clause (a) and by revoking clause (b).

(9) Subsection 28 (3) of the Regulation is amended by striking out “section 18, 19 or 20” in the portion before paragraph 1 and substituting “section 19 or 20”.

(10) Paragraph 3 of subsection 28 (3) of the Regulation is amended by striking out “section 18, 19 or 20” and substituting “section 19 or 20”.

29. Subsection 29 (1) of the Regulation is amended by striking out “section 18, 19 or 20” and substituting “section 19 or 20”.

30. (1) Clause 30 (1) (a) of the Regulation is amended by striking out “section 18 or 19” and substituting “section 19”.

(2) Subsection 30 (5.1) of the Regulation is amended by adding “or” at the end of clause (a) and by revoking clause (b).

(3) Subsection 30 (5.2) of the Regulation is revoked and the following substituted:

(5.2) Despite subsections 10 (1) and (2), a person who prepares a report required by subsection (4) shall use an approved dispersion model in accordance with both of the scenarios described in subsection 10 (1).

(4) Subsection 30 (8) of the Regulation is amended by striking out “subsection 32 (22)” at the end of the portion before paragraph 1 and substituting “subsection 35 (2)”.

(5) Subsection 30 (11) of the Regulation is amended by striking out “section 18, 19 or 20” in the portion before clause (a) and substituting “section 19 or 20”.

(6) Clause 30 (11) (c) of the Regulation is amended by striking out “section 18, 19 or 20” and substituting “section 19 or 20”.

(7) Subsection 30 (12) of the Regulation is amended by striking out “section 18, 19 or 20” and substituting “section 19 or 20”.

31. (1) Subsection 31 (1) of the Regulation is amended by striking out “section 18, 19 or 20” in the portion before clause (a) and substituting “section 19 or 20”.

(2) Subsection 31 (2) of the Regulation is amended by striking out “Section 18, 19 or 20” at the beginning of the portion before clause (a) and substituting “Section 19 or 20”.

(3) Clause 31 (2) (b) of the Regulation is amended by striking out “section 18, 19 or 20” and substituting “section 19 or 20”.

(4) Clause 31 (2) (c) of the Regulation is amended by striking out “section 18, 19 or 20” and substituting “section 19 or 20”.

32. (1) Sections 32 to 41 of the Regulation are revoked and the following substituted:

SITE-SPECIFIC CONTAMINANT CONCENTRATION STANDARDS

Request for site-specific concentration standard

32. (1) A person may make a request for approval of an alteration to a standard set out for a contaminant in Schedule 3 if any of the following circumstances apply:

1. The person discharges or causes or permits the discharge of the contaminant from a facility to which, pursuant to subclause 20 (3) (a) (i), section 20 will first apply in respect of the contaminant on February 1, 2010 and, according to an approved dispersion model, discharges of the contaminant from the facility would result in the concentration of the contaminant at a point of impingement exceeding the standard set out in Schedule 3 that is the subject of the request.
2. The person discharges or causes or permits the discharge of the contaminant from a facility to which, pursuant to subclause 20 (3) (b) (i), section 20 will first apply in respect of the contaminant on February 1, 2013 and, according to an approved dispersion model, discharges of the contaminant from the facility would result in the concentration of the contaminant at a point of impingement exceeding the standard set out in Schedule 3 that is the subject of the request.
3. The person discharges or causes or permits the discharge of the contaminant from a facility to which, pursuant to subclause 20 (3) (e), section 20 will first apply in respect of the contaminant on February 1, 2020 and, according to an approved dispersion model, discharges of the contaminant from the facility would result in the concentration of the contaminant at a point of impingement exceeding the standard set out in Schedule 3 that is the subject of the request.
4. The person discharges or causes or permits the discharge of the contaminant from a facility, construction of the facility began after November 30, 2005, no application was made on or before that day for a certificate of approval in respect of the facility, the contaminant is listed in Schedule 7 and, according to an approved dispersion model, discharges of the contaminant from the facility would result in the concentration of the contaminant at a point of impingement exceeding the standard set out in Schedule 3 that is the subject of the request.
5. The person discharges or causes or permits the discharge of the contaminant from a facility, the contaminant is listed in Schedule 7, discharges of the contaminant from the facility would result, according to an approved dispersion model, in the concentration of the contaminant at a point of impingement exceeding the standard set out in Schedule 3 that is the subject of the request, and,
 - i. construction of the facility was completed or began on or before November 30, 2005, or
 - ii. an application was made on or before November 30, 2005 for a certificate of approval in respect of the facility.
6. Because of notice given by the Director before February 1, 2020 under subsection 7 (1), there is only one approved dispersion model that may be used by the person with respect to a contaminant, the standard set out in Schedule 3 that is the subject of the request applies to that contaminant, the person discharges or causes or permits the discharge of the

contaminant from a facility and, according to that approved dispersion model, discharges of the contaminant from the facility would result in the concentration of the contaminant at a point of impingement exceeding the standard that is the subject of the request.

7. Because of notice given by the Director on or after February 1, 2020 under subsection 7 (1), there is only one approved dispersion model that may be used by the person with respect to a contaminant, the standard set out in Schedule 3 that is the subject of the request applies to that contaminant, that approved dispersion model is not referred to in paragraphs 1 to 5 of subsection 6 (1), the person discharges or causes or permits the discharge of the contaminant from a facility and, according to that approved dispersion model, discharges of the contaminant from the facility would result in the concentration of the contaminant at a point of impingement exceeding the standard that is the subject of the request.
8. The person discharges or causes or permits the discharge of the contaminant from a facility to which section 20 applies in respect of the contaminant pursuant to subclause 20 (3) (d) and, according to an approved dispersion model, discharges of the contaminant from the facility would result in the concentration of the contaminant at a point of impingement exceeding the standard set out in Schedule 3 that is the subject of the request.
9. The person is required to make a request under this subsection as part of a plan developed or amended pursuant to an order under section 7 or 17 of the Act or paragraph 7 or 8 of subsection 18 (1) of the Act.

(2) Subsection (1) applies, with necessary modifications, to a standard set out in an amendment to Schedule 3 that has not yet come into force.

(3) Section 20 shall be deemed to apply for the purpose of determining what the references to an approved dispersion model mean in subsection (1).

(4) An application for a certificate of approval or amendment to a certificate of approval may be made in conjunction with a request under subsection (1).

(5) A person who makes a request under subsection (1) that relies on paragraph 1 of subsection (1) may not make the request before February 1, 2007 or after October 31, 2008.

(6) A person who makes a request under subsection (1) that relies on paragraph 2 of subsection (1) may not make the request before February 1, 2010 or after October 31, 2011.

(7) A person who makes a request under subsection (1) that relies on paragraph 3 of subsection (1) may not make the request before February 1, 2013 or after October 31, 2017.

(8) A person who makes a request under subsection (1) that relies on paragraph 4 of subsection (1) may not make the request if, after November 30, 2005 and before the day the request is made, an application in respect of the facility was made for a certificate of approval, unless the application for the certificate of approval has not yet been determined.

(9) Despite subsection (8), if a person makes a request under subsection (1) that relies on paragraph 4 or 5 of subsection (1) in respect of a standard set out in an amendment to Schedule 3 that has not yet come into force, the person may not make the request after the later of the following dates:

1. The date that is 12 months after the regulation that amends Schedule 3 is filed.
2. The date that is 15 months before the amendment to Schedule 3 comes into force.

(10) A person who makes a request under subsection (1) that relies on paragraph 6 or 7 of subsection (1) may not make the request after the third anniversary of the day the Director gave the notice under subsection 7 (1).

(11) A person who makes a request under subsection (1) that relies on paragraph 8 of subsection (1) may not make the request after the third anniversary of the day the Director gave the notice or made the order under subsection 20 (4) or (5).

Information to be included with request

33. (1) A person who makes a request under section 32 shall include the following in the request:

1. A report prepared in accordance with section 26.
2. If, according to the approved dispersion model that was used for the purpose of preparing the report referred to in paragraph 1, discharges of the contaminant may result in a contravention of section 20 because of the concentration of the contaminant at a point of impingement,
 - i. a written statement or map identifying the location of the point of impingement,
 - ii. a written statement specifying the highest concentration of the contaminant that the approved dispersion model predicts for the point of impingement, and
 - iii. a written statement specifying the number of averaging periods for which the approved dispersion model predicts that discharges of the contaminant may result in a contravention of section 20 because of the concentration of the contaminant at the point of impingement, expressed as a percentage of the number of averaging periods in,

- A. a period equal to the length of the period over which the meteorological data was collected, if the approved dispersion model was used in accordance with local or site-specific meteorological data described in paragraph 3 of subsection 13 (1), or
 - B. a period equal to the length of the period that was used for the purposes of the computational method, if the approved dispersion model was used in accordance with meteorological data obtained from a computational method in accordance with paragraph 4 of subsection 13 (1).
 - 3. A list of all the methods that are used by other persons, or are available for use, to reduce concentrations of the contaminant at any point, including methods such as the use of pollution control technology or changes to equipment, processes or materials.
 - 4. An analysis of the methods identified under paragraph 3, and combinations of those methods, to determine which are technically feasible with respect to the sources of contaminant to which the request relates.
 - 5. A list of the methods and combinations of methods that are determined under paragraph 4 to be technically feasible.
 - 6. A ranking of the methods and combinations of methods identified under paragraph 5, based on the maximum concentration of the contaminant that, according to an approved dispersion model, would result at a point of impingement if each method or combination of methods were used with respect to the sources of contaminant to which the request relates.
 - 7. Unless a plan is included under paragraph 4 of subsection (4), a plan on how to implement,
 - i. the method or combination of methods that is ranked under paragraph 6 as the method or combination of methods that predicts the lowest maximum concentration of the contaminant at a point of impingement, or
 - ii. a method or combination of methods that, according to an approved dispersion model, would not result in a contravention of section 20.
 - 8. A description of the steps taken under section 34 by the person making the request under section 32, including a summary of the questions asked and comments made by persons who attended the public meeting and the responses of the person making the request.
- (2) Paragraph 2 of subsection (1) does not apply if the Director gives the person a written notice requiring that the request include the following in accordance with the notice:
- 1. A written statement or map identifying the location of points of impingement specified in the notice.
 - 2. A written statement specifying the concentration of the contaminant that the approved dispersion model predicts at points of impingement specified in the notice.
 - 3. A written statement specifying the number of averaging periods for which the approved dispersion model predicts that discharges of the contaminant may result in a contravention of section 20 or cause an adverse effect because of the concentration of the contaminant at points of impingement specified in the notice, expressed as a percentage of the number of averaging periods in,
 - i. a period equal to the length of the period over which the meteorological data was collected, if the approved dispersion model was used in accordance with local or site-specific meteorological data described in paragraph 3 of subsection 13 (1), or
 - ii. a period equal to the length of the period that was used for the purposes of the computational method, if the approved dispersion model was used in accordance with meteorological data obtained from a computational method in accordance with paragraph 4 of subsection 13 (1).
- (3) A person who makes a request under section 32 shall prepare the report required by paragraph 1 of subsection (1), and provide the information required by paragraph 2 of that subsection or by subsection (2), using,
- (a) the AERMOD dispersion model described in paragraph 1 of subsection 6 (1);
 - (b) the ISCPRIME dispersion model described in paragraph 3 of subsection 6 (1); or
 - (c) a dispersion model or combination of dispersion models that,
 - (i) pursuant to subsection 7 (3), is deemed to be included in references in this Part to approved dispersion models, and
 - (ii) is capable of providing the information referred to in paragraph 2 of subsection (1) or in subsection (2), as the case may be.
- (4) A person who makes a request under section 32 may include the following in a part of the request that is separate from the part of the request that contains the material required by subsection (1):

1. An analysis of the economic feasibility of the methods and combinations of methods that are determined under paragraph 4 of subsection (1) to be technically feasible.
 2. A list of the methods and combinations of methods that are determined under paragraph 1 to be economically feasible.
 3. A ranking of the methods and combinations of methods identified under paragraph 2, based on the maximum concentration of the contaminant that, according to an approved dispersion model, would result at a point of impingement if each method or combination of methods were used with respect to the sources of contaminant to which the request relates.
 4. A plan on how to implement,
 - i. the method or combination of methods that is ranked under paragraph 3 as the method or combination of methods that predicts the lowest maximum concentration of the contaminant at a point of impingement, or
 - ii. a method or combination of methods that, according to an approved dispersion model, would not result in a contravention of section 20.
- (5) Subsection (4) does not apply to a person who makes a request under section 32 that relies on paragraph 4 of subsection 32 (1).
- (6) If a person makes a request under section 32 and section 20 does not apply to the person in respect of the contaminant that is the subject of the request, section 20 shall be deemed to apply to the person in respect of the contaminant for the purpose of preparing the report required by paragraph 1 of subsection (1).
- (7) Despite subsections 10 (1) and (2), a person who prepares a report required by paragraph 1 of subsection (1) shall, for the contaminant that is the subject of the request, use an approved dispersion model in accordance with both of the scenarios described in subsection 10 (1).
- (8) Paragraphs 1 and 2 of subsection 11 (1) do not apply to a person who prepares a report required by paragraph 1 of subsection (1).
- (9) Despite subsection (8), a person who prepares a report required by paragraph 1 of subsection (1) may use an approved dispersion model with an emission rate determined in accordance with paragraph 2 of subsection 11 (1), if the Director is of the opinion that the report will accurately determine the concentrations of contaminants.
- (10) Paragraphs 1, 1.1, 2 and 2.1 of subsection 13 (1) do not apply to a person who prepares a report required by paragraph 1 of subsection (1).

Public meeting

- 34.** (1) Before making a request under section 32, a person shall hold a public meeting on the proposed request.
- (2) The person making a request under section 32 shall, at least 15 days before the public meeting required by subsection (1),
- (a) publish a notice in a newspaper having general circulation in the area where the source of contaminant is located, setting out the name, address and telephone number of the person and informing the public of the person's intention to make the proposed request, the purpose of the request and the date, time and place of the meeting; and
 - (b) ensure that a copy of the notice referred to in clause (a) is given to,
 - (i) the owners and occupants of,
 - (A) every property that adjoins or is within 500 metres of the property on which the source of contaminant is located, and
 - (B) every property where, according to an approved dispersion model, there is a point of impingement where, as a result of discharges of the contaminant that is the subject of the request, the concentration of the contaminant may exceed the standard that is the subject of the request,
 - (ii) the medical officer of health for the health unit in which the source of contaminant is located and the medical officer of health for each health unit in which a property described in subclause (i) is located,
 - (iii) the Ministry, and
 - (iv) each municipality in which the source of contaminant is located and every other municipality that is within 500 metres of the property on which the source of contaminant is located.
- (3) The person making a request under section 32 shall, at the public meeting required by subsection (1),
- (a) make available, to everyone in attendance,
 - (i) a written copy of the executive summary of the report required by paragraph 1 of subsection 33 (1), and

- (ii) a written explanation, written in language that can be understood by persons without specialized scientific training, of the proposed request, including the materials that are to be included under subsections 33 (1), (2) and (4);
 - (b) offer to provide a complete written copy of a draft of the proposed request, including the materials that are to be included under subsections 33 (1), (2) and (4), to every person in attendance who asks for a copy;
 - (c) provide the copies requested under clause (b), or make arrangements to provide those copies as soon as practicable after the meeting;
 - (d) explain the proposed request;
 - (e) explain how the *Environmental Bill of Rights, 1993* will apply to the proposed request; and
 - (f) provide a reasonable opportunity for those in attendance to ask questions of the person making the request under section 32 and to comment on the proposed request.
- (4) The person making a request under section 32 shall provide written material referred to in clause (3) (a) or (b) as soon as practicable to any person who makes a request for the material within 30 days after the public meeting required by subsection (1).

Approval of site-specific altered standard

- 35. (1)** The Director may approve a request under section 32 to alter a standard set out in Schedule 3 if,
- (a) the person making the request has complied with sections 32 to 34; and
 - (b) the Director is of the opinion that,
 - (i) the person making the request cannot comply with section 20 with respect to the standard set out in Schedule 3 for the contaminant because,
 - (A) it is not technically feasible for the person to comply, in the case of a person who is relying on any paragraph of subsection 32 (1), or
 - (B) it is not economically feasible for the person to comply, in the case of a person who is relying on a paragraph of subsection 32 (1) other than paragraph 4,
 - (ii) the alteration of the standard is the minimum alteration necessary to enable the person to comply with section 20 with respect to the contaminant, and
 - (iii) there is no public interest reason sufficient to require the denial of the request.
- (2) Despite subsection (1), the Director shall not approve a request under section 32 to alter a standard set out in Schedule 3 for a contaminant if the contaminant is listed in Schedule 6 and the Director is of the opinion that the alteration is likely to permit discharges of the contaminant that too frequently result in the concentration of the contaminant at a point of impingement located on a place referred to in subsection 30 (8) exceeding the other time period upper risk threshold set out for the contaminant in Schedule 6.
- (3) The Director shall not approve or refuse to approve a request under section 32 unless the Director first gives the person making the request a draft of the approval or refusal and an opportunity to make written submissions to the Director during the period that ends 30 days after the draft is given.
- (4) If the Director approves the alteration of a standard under subsection (1), the standard shall be deemed to be altered as set out in the approval.
- (5) Subsection (4) applies only to discharges of the contaminant from the facility to which the request related.
 - (6) The Director may impose conditions in an approval under subsection (1).
 - (7) If conditions are imposed under subsection (6),
 - (a) subsection (4) applies only if the conditions are complied with; and
 - (b) the person who made the request under section 32 shall notify the Director when the conditions have been complied with.
 - (8) Subsection (7) applies, with necessary modifications, to conditions that are imposed in a certificate of approval to ensure compliance with section 20 with respect to a contaminant for which a standard has been altered under this section.
 - (9) Subsection (4) applies only to a period specified by the Director in the approval that ends not later than,
 - (a) five years after the period begins; or
 - (b) 10 years after the period begins, if the Director is satisfied that there are extenuating circumstances.

(10) Subsection (9) does not prevent the making of further requests under section 32 in respect of the contaminant but, in considering a further request, the Director may consider the number of previous requests that have been made for the source of contaminant that is the subject of the request.

(11) If the alteration of the standard set out in Schedule 3 for a contaminant is approved under this section and a further request is made under section 32 in respect of the contaminant, subsections 32 (5) to (11) do not apply.

(12) The Director shall consider the following matters when he or she decides whether to impose conditions under subsection (6), what those conditions should be, and what period to specify under subsection (9):

1. The nature of the contaminant.
2. The frequency with which the inability to comply with section 20 referred to in subclause (1) (b) (i) would occur.
3. Whether there are any acute effects associated with the contaminant.

(13) If the Director approves the alteration of a standard under subsection (1), the person who requested the alteration shall,

- (a) give a copy of the approval to any person who requests it; and
- (b) make the written material referred to in clause 34 (3) (a) and (b) available for inspection by any person at the facility during regular business hours during the period that the alteration of the standard applies.

(14) If the Director approves the alteration of a standard under subsection (1), he or she may make an order requiring a person to whom the alteration applies to take steps specified by the order, not later than the dates specified in the order, that are related to complying with section 20, having regard to the altered standard.

(15) An order made under subsection (14) does not apply if the person against whom the order was made complies with section 20, having regard to the standard set out in Schedule 3 that was altered by the approval under subsection (1).

(16) If the Director makes an order under subsection (14), the person against whom the order was made shall give a copy of the order to any person who requests it.

Amendment of approval

36. (1) The Director may give a person to whom the alteration of a standard applies a notice amending the approval of the alteration,

- (a) to alter the conditions imposed under subsection 35 (6);
- (b) to alter the period referred to in subsection 35 (9) so that it ends on an earlier date, if the Director is of the opinion that the person should be capable of complying with a more stringent standard by the earlier date; or
- (c) to replace the altered standard with a more stringent standard, if the Director is of the opinion that,
 - (i) the person is capable of complying with the more stringent standard, or
 - (ii) discharges of the contaminant that are permitted by the altered standard may cause an adverse effect.

(2) The Director shall not amend the approval of the alteration of a standard under subsection (1) unless the Director first gives the person to whom the alteration applies a draft of the amendment and an opportunity to make written submissions to the Director during the period that ends 90 days after the draft is given.

Revocation of approval

37. (1) The Director may give a person to whom the alteration of a standard applies a written notice revoking the approval of the alteration if the Director is of the opinion that,

- (a) discharges of a contaminant that are permitted as a result of the altered standard may cause an adverse effect;
- (b) conditions referred to in subsection 35 (6) or (8) are not being met;
- (c) the person is unable to comply with section 20, even though the standard was altered; or
- (d) the person would be able to comply with section 20 without the alteration of the standard.

(2) Before the Director gives a person a notice under subsection (1), the Director shall give the person a draft of the notice and an opportunity to make written submissions to the Director during the period that ends 30 days after the draft is given.

TECHNICAL STANDARDS FOR CLASSES OF FACILITIES

Technical Standards publication

38. (1) The Minister shall ensure that, with respect to the Technical Standards publication, all of the following criteria are met:

1. Every technical standard set out in the Technical Standards publication is specifically identified in the publication as an industry standard or an equipment standard.
 2. For each industry standard that is set out in the Technical Standards publication,
 - i. the Technical Standards publication specifies which classes of facilities the industry standard applies to, and those classes are identified with reference to NAICS codes,
 - ii. the Technical Standards publication specifies which contaminants the industry standard applies to,
 - iii. the Technical Standards publication sets out the steps that shall be taken to comply with the industry standard, and
 - iv. the Technical Standards publication sets out the time periods, if any, within which the steps specified under subparagraph iii shall be taken.
 3. The Technical Standards publication indicates that, with respect to each class specified under subparagraph 2 i to which an industry standard applies, and with respect to at least one contaminant to which that standard applies, the Minister is of the opinion that,
 - i. with respect to at least two facilities in the class that are located in Ontario,
 - A. it is not technically feasible to comply with section 19 or 20, whichever is applicable, or
 - B. it is not economically feasible to comply with section 19 or 20, whichever is applicable,
 - ii. compliance, in accordance with subsection 42 (5), with the industry standard that applies to the class and the contaminant,
 - A. is technically and economically feasible with respect to at least one facility in the class that is located in Ontario, and
 - B. will permit efforts that would otherwise be made to comply with section 19 or 20 to be put to better use to protect the natural environment, having regard to subparagraph i,
 - iii. including the industry standard that applies to the class and the contaminant in the Technical Standards publication is more efficient than having the Director consider separate requests under section 32 for approval of alterations to the standard for the contaminant that would otherwise apply to facilities in the class.
 4. For each equipment standard that is set out in the Technical Standards publication,
 - i. the Technical Standards publication specifies which classes of facilities the equipment standard applies to, and those classes are identified with reference to NAICS codes,
 - ii. the Technical Standards publication specifies which contaminants the equipment standard applies to,
 - iii. the Technical Standards publication specifies which sources of contaminant the equipment standard applies to,
 - iv. the Technical Standards publication sets out the steps that shall be taken to comply with the equipment standard, and
 - v. the Technical Standards publication sets out the time periods, if any, within which the steps specified under subparagraph iv shall be taken.
 5. The Technical Standards publication indicates that, with respect to each class specified under subparagraph 4 i to which a equipment standard applies and with respect to at least one contaminant and source of contaminant to which that standard applies, the Minister is of the opinion that,
 - i. at least two facilities in the class that are located in Ontario have the source of contaminant, and
 - ii. compliance, in accordance with subsection 43 (4), with the equipment standard that applies to the class, the contaminant and the source of contaminant is technically and economically feasible with respect to at least one facility in the class that is located in Ontario.
- (2) Before a technical standard is set out in the Technical Standards publication, the Minister shall consider whether provisions dealing with the following matters should be included in the technical standard:
1. Notification of and consultation with affected persons before making an application for registration in respect of the technical standard.
 2. The making and retention of records.
 3. Circumstances in which notice is required to be given to the Ministry.
 4. Progress reports relating to implementation of the technical standard.

(3) Before an industry standard that applies to a class of facilities is set out in the Technical Standards publication, the Minister shall consider whether compliance, in accordance with subsection 42 (5), with the industry standard may reduce the regulatory burden applicable to facilities in that class for which compliance with section 19 or 20 would otherwise be required.

(4) Before an equipment standard that applies to a class of facilities and a source of contaminant is set out in the Technical Standards publication, the Minister shall consider whether compliance, in accordance with subsection 43 (4), with the equipment standard may reduce the regulatory burden applicable to facilities in that class for which consideration of the source of contaminant would otherwise be necessary when using an approved dispersion model for the purposes of this Part.

Registration

39. (1) A person may apply to the Director for registration in the Ministry's Technical Standards Registry – Air Pollution in respect of,

- (a) an industry standard, facility and contaminant; or
- (b) an equipment standard, facility, contaminant and source of contaminant.

(2) An application for a certificate of approval or amendment to a certificate of approval may be made in conjunction with an application for registration under clause (1) (a) or (b) and may request that the certificate of approval be consistent with a technical standard.

(3) The Director shall not approve an application for registration in respect of an industry standard, facility and contaminant unless all of the following criteria are met:

- 1. The applicant has submitted a completed application for registration to the Director in a form approved by the Director.
- 2. The Director is of the opinion that the information set out in the application for registration is accurate.
- 3. The industry standard applies to the facility and the contaminant.
- 4. The industry standard contains requirements that relate to at least one source of contaminant in the facility.
- 5. The applicant has complied with,
 - i. any provisions included in the industry standard that deal with notification of and consultation with affected persons before making an application for registration, and
 - ii. any requirements imposed under subsection (5).
- 6. The Director is of the opinion that,
 - i. discharges of the contaminant from the facility into the air will not cause an adverse effect if subsection 42 (5) or 44 (3) applies to the facility and the contaminant, or
 - ii. any adverse effect that may be caused by discharges of the contaminant from the facility into the air will be better prevented, eliminated or ameliorated if subsection 42 (5) or 44 (3) applies to the facility and the contaminant.
- 7. There is no other industry standard that applies to the facility and the contaminant that, in the opinion of the Director, would be more appropriate.
- 8. The Director is of the opinion that there is no public interest reason sufficient to refuse approval of the application.

(4) The Director shall not approve an application for registration in respect of an equipment standard, facility, contaminant and source of contaminant unless all of the following criteria are met:

- 1. The applicant has submitted a completed application for registration to the Director in a form approved by the Director.
- 2. The Director is of the opinion that the information set out in the application for registration is accurate.
- 3. The equipment standard applies to the facility, the contaminant and the source of contaminant.
- 4. The applicant has complied with,
 - i. any provisions included in the equipment standard that deal with notification of and consultation with affected persons before making an application for registration, and
 - ii. any requirements imposed under subsection (5).
- 5. There is no other equipment standard that applies to the facility, the contaminant and the source of contaminant that, in the opinion of the Director, would be more appropriate.
- 6. The Director is of the opinion that there is no public interest reason sufficient to refuse approval of the application.

(5) The Director may, for the purpose of assisting the Director in considering whether to approve an application for registration under this section, give the applicant written notice requiring the applicant to take such steps to notify and consult affected persons as are specified by the Director in the notice.

(6) A person who is registered in the Ministry's Technical Standards Registry – Air Pollution with respect to a technical standard shall notify the Director in writing within 30 days of any change to the information provided by the person on the application for registration, if the form of the application indicates that notice is required in the event of any change to that information.

Revocation of registration

40. (1) The Director may, by order, revoke a person's registration in the Ministry's Technical Standards Registry – Air Pollution in respect of an industry standard, facility and contaminant if,

- (a) the Director is of the opinion that discharges of the contaminant from the facility into the air may cause an adverse effect and that the adverse effect may be better prevented, eliminated or ameliorated if subsection 42 (5) or 44 (3) does not apply to the facility;
- (b) the industry standard no longer applies to the facility or contaminant;
- (c) the industry standard no longer contains any requirements that relate to any sources of contaminant in the facility;
- (d) the Director is of the opinion that there is a more appropriate industry standard that applies to the facility and the contaminant; or
- (e) after considering the matters set out in subsection (3), the Director is of the opinion that the person has demonstrated an inability or unwillingness to comply with the person's obligations in respect of,
 - (i) the facility or contaminant, or
 - (ii) any other facility or contaminant.

(2) The Director may, by order, revoke a person's registration in the Ministry's Technical Standards Registry – Air Pollution in respect of an equipment standard, facility and contaminant and source of contaminant if,

- (a) the Director is of the opinion that discharges of the contaminant from the facility into the air may cause an adverse effect and that the adverse effect may be prevented, eliminated or ameliorated if subsection 43 (4) or 44 (3) does not apply to the facility;
- (b) the equipment standard no longer applies to the facility, contaminant or source of contaminant;
- (c) the Director is of the opinion that there is a more appropriate equipment standard that applies to the facility, the contaminant and the source of contaminant; or
- (d) after considering the matters set out in subsection (3), the Director is of the opinion that the person has demonstrated an inability or unwillingness to comply with the person's obligations in respect of,
 - (i) the facility, contaminant or source of contaminant, or
 - (ii) any other facility, contaminant or source of contaminant.

(3) The matters referred to in clauses (1) (e) and (2) (d) are:

- 1. Any failure by the person to comply with subsection 42 (5), 43 (4) or 44 (3).
- 2. Any failure by the person to comply with subsection 39 (6).
- 3. Any offences under the Act for which the person has been convicted.
- 4. Any orders issued to the person under section 7 or 157 of the Act.

(4) The Director shall give a person written notice revoking the person's registration in the Ministry's Technical Standards Registry – Air Pollution in respect of a technical standard if the revocation is requested in writing by the person.

Availability of Technical Standards Registry – Air Pollution

41. The Director shall ensure that the Ministry's Technical Standards Registry – Air Pollution is available on a website maintained by the Ministry on the Internet.

Industry standards

42. (1) Subject to subsection (2), this Part, except for this section and sections 24, 27.1 and 38 to 41, does not apply to a person in respect of a facility and contaminant if one or more industry standards set out in the Technical Standards publication apply to the facility and the contaminant, and,

- (a) the facility is part of only one class identified by a NAICS code, and the person is registered on the Ministry's Technical Standards Registry – Air Pollution in respect of all of the industry standards that apply to the facility and the contaminant; or
 - (b) the facility is part of two or more classes that are identified by NAICS codes, industry standards apply to all of those classes and to the contaminant, and the person is registered on the Ministry's Technical Standards Registry – Air Pollution in respect of all of those industry standards.
- (2) This Part applies for the purpose of determining whether the Director may give a person a notice under section 24 or 27.1 and for the purpose of preparing a report required by a notice under section 24 or 27.1.
- (3) Sections 19 and 20 do not apply to a person in respect of a facility and contaminant if,
- (a) subsection (1) does not apply to the person in respect of the facility and the contaminant;
 - (b) one or more industry standards set out in the Technical Standards publication apply to the facility and the contaminant;
 - (c) the facility is part of only one class identified by a NAICS code or,
 - (i) the facility is part of two or more classes that are identified by NAICS codes, and
 - (ii) industry standards apply to all of those classes and to the contaminant;
 - (d) the contaminant is listed in Schedule 7;
 - (e) a regulation amending Schedule 2 or 3 with respect to the contaminant has been filed; and
 - (f) it has been less than 12 months since the latest of,
 - (i) the day the regulation referred to in clause (e) was filed,
 - (ii) the day the first industry standard that applied to the facility and the contaminant was first set out in the Technical Standards publication, and
 - (iii) the day this section came into force.
- (4) A person who uses an approved dispersion model for the purposes of this Part in respect of a facility and a contaminant is not required to consider a source of contaminant that discharges the contaminant if,
- (a) subsection (1) does not apply to the person in respect of the facility and the contaminant;
 - (b) the source of contaminant is in a part of the facility that is a part of a class of facilities to which an industry standard applies in respect of the facility and the contaminant; and
 - (c) the person is registered on the Ministry's Technical Standards Registry – Air Pollution in respect of the industry standard, facility and contaminant.
- (5) A person shall comply with an industry standard set out in the Technical Standards publication in respect of a facility and a contaminant if,
- (a) subsection (1) or (4) applies to the person in respect of the facility and the contaminant; and
 - (b) the person is registered on the Ministry's Technical Standards Registry – Air Pollution in respect of the industry standard, the facility and the contaminant.

Equipment standards

- 43.** (1) Subject to subsection (2), this Part, except for this section and sections 24, 27.1 and 38 to 41, does not apply to a person in respect of a facility and contaminant if,
- (a) equipment standards set out in the Technical Standards publication apply to every source of the contaminant in the facility; and
 - (b) the person is registered on the Ministry's Technical Standards Registry – Air Pollution in respect of the facility, the contaminant and every equipment standard that applies to a source of contaminant in the facility.
- (2) This Part applies for the purpose of determining whether the Director may give a person a notice under section 24 or 27.1 and for the purpose of preparing a report required by a notice under section 24 or 27.1.
- (3) A person who uses an approved dispersion model for the purposes of this Part in respect of a facility and a contaminant is not required to consider a source of contaminant that discharges the contaminant if,
- (a) subsection (1) does not apply to the person in respect of the facility and the contaminant;
 - (b) an equipment standard set out in the Technical Standards publication applies to the facility, the contaminant and the source of contaminant; and

- (c) the person is registered on the Ministry's Technical Standards Registry – Air Pollution in respect of the equipment standard, facility, contaminant and source of contaminant.
- (4) A person shall comply with an equipment standard set out in the Technical Standards publication in respect of a facility, contaminant and source of contaminant if,
 - (a) subsection (1) or (3) applies to the person in respect of the facility, the contaminant and the source of contaminant; and
 - (b) the person is registered on the Ministry's Technical Standards Registry – Air Pollution in respect of the equipment standard, facility, contaminant and source of contaminant.

Combination of industry standards and equipment standards

- 44.** (1) Subject to subsection (2), this Part, except for this section and sections 24, 27.1 and 38 to 41, does not apply to a person in respect of a facility and contaminant if,
- (a) the person is registered on the Ministry's Technical Standards Registry – Air Pollution in respect of one or more industry standards, the facility and the contaminant;
 - (b) there is one or more sources of contaminant in a part of the facility that is not part of a class of facilities to which any of the industry standards referred to in clause (a) apply; and
 - (c) with respect to each source of contaminant to which clause (b) applies, the person is registered on the Ministry's Technical Standards Registry – Air Pollution in respect of an equipment standard, the facility, the contaminant and the source of contaminant.
- (2) This Part applies for the purpose of determining whether the Director may give a person a notice under section 24 or 27.1 and for the purpose of preparing a report required by a notice under section 24 or 27.1.
- (3) A person shall comply with,
- (a) an industry standard set out in the Technical Standards publication in respect of a facility and a contaminant if,
 - (i) subsection (1) applies to the person in respect of the facility and the contaminant, and
 - (ii) the person is registered on the Ministry's Technical Standards Registry – Air Pollution in respect of the industry standard, the facility and the contaminant; and
 - (b) an equipment standard set out in the Technical Standards publication in respect of a facility, contaminant and source of contaminant if,
 - (i) subsection (1) applies to the person in respect of the facility and the contaminant, and
 - (ii) the person is registered on the Ministry's Technical Standards Registry – Air Pollution in respect of the equipment standard, facility, contaminant and source of contaminant.

PART III MISCELLANEOUS

Prohibition of certain emissions

- 45.** No person shall cause or permit to be caused the emission of any air contaminant to such extent or degree as may,
- (a) cause discomfort to persons;
 - (b) cause loss of enjoyment of normal use of property;
 - (c) interfere with normal conduct of business; or
 - (d) cause damage to property.

Opacity

- 46.** (1) No person shall cause or permit an emission into the air that, during a period of six consecutive minutes, obstructs the passage of light at any point by an average of more than 20 per cent.
- (2) Subsection (1) does not apply to an emission from a source of combustion that uses fuel with high ash content, if,
- (a) during the six-minute period referred to in subsection (1), the passage of light was not obstructed by an average of 40 per cent or more at any point;
 - (b) the six-minute period referred to in subsection (1) was part of a period of 30 consecutive minutes in which there were four periods of six consecutive minutes during which the person complied with subsection (1); and
 - (c) the four periods referred to in clause (b) did not overlap with each other and did not overlap with the six-minute period referred to in subsection (1).

(3) If a certificate of approval prohibits a person from causing or permitting an emission into the air that obstructs the passage of light at any point by a percentage that is less than 20 per cent, that prohibition applies instead of subsection (1).

(4) Subsection (1) does not apply to a person if,

- (a) at the time of the emission, the person was using a device or equipment for the purpose of minimizing the opacity of emissions;
- (b) the use of the device or equipment is required or authorized by a certificate of approval; and
- (c) the Director is satisfied that the device or equipment effectively minimizes the opacity of emissions.

(5) The Director may, on the request of a person, give the person a written notice requiring the person to use a device or equipment specified in the notice for the purpose of minimizing the opacity of emissions if,

- (a) the person has provided the Director with such information about the use of the device or equipment as the Director may require; and
- (b) the Director is satisfied that use of the device or equipment in accordance with the notice will be at least as effective as subsection (1) in minimizing the opacity of emissions.

(6) A notice given under subsection (5) may require the person to whom it is given to comply with conditions specified in the notice by the Director.

(7) Before the Director gives a person a notice under subsection (5) that requires compliance with conditions specified under subsection (6), the Director shall give the person a draft of the notice and an opportunity to make written submissions to the Director during the period that ends 30 days after the draft is given.

(8) Subsection (1) does not apply to a person who complies with a notice given under subsection (5).

(9) A person who contravenes subsection (1) shall notify a provincial officer in writing as soon as practicable after the contravention occurs of the contravention and of the source of the emission.

(10) If a person contravenes subsection (1) more than once in a 24-hour period, the person may, instead of complying with subsection (9), notify a provincial officer in writing as soon as practicable after the end of the 24-hour period of the number of contraventions that occurred during the period and of the source of the emission.

(11) If a person contravenes subsection (1), the Director may give the person written notice requiring the person to give notice to a provincial officer in writing and in accordance with the notice, at such regular intervals as may be specified by the Director and for such period of time as may be specified by the Director, of such information as may be specified by the Director.

(12) Before the Director gives a person a notice under subsection (11), the Director shall give the person a draft of the notice and an opportunity to make written submissions to the Director during the period that ends 15 days after the draft is given.

(13) Subsections (9) and (10) do not apply to a person who is required to give notice at regular intervals pursuant to a notice given by the Director under subsection (11).

(14) Subsections (9) and (10) do not apply to the following contraventions of subsection (1), if the person who contravenes subsection (1) has implemented a plan to minimize the opacity of emissions during those contraventions:

- 1. A contravention that occurs when the operation of a source of emission is increased from an inoperative state to normal operating conditions.
- 2. A contravention that occurs when the operation of a source of emission is decreased from normal operating conditions to an inoperative state.
- 3. A contravention that occurs when the source of emission undergoes routine maintenance.

(15) A person who has a plan referred to in subsection (14) shall keep the most recent copy of the plan at the facility and, on the request of the Director or a provincial officer, shall immediately provide the Director or provincial officer with a copy of the plan.

(16) The Director may give a person who has a plan referred to in subsection (14) a written notice requiring the person to revise the plan in accordance with the notice if the Director is of the opinion that the plan does not effectively minimize the opacity of emissions during contraventions referred to in that subsection.

(17) Before the Director gives a person a notice under subsection (16), the Director shall give the person a draft of the notice and an opportunity to make written submissions to the Director during the period that ends 30 days after the draft is given.

Obligations under another Act; failure to operate in normal manner

47. (1) A person who causes or permits the emission of a contaminant from a stationary source of air pollution shall, if a contravention of section 45 or 46 may occur as a result of an obligation arising under another Act or a failure to operate the stationary source of air pollution in the normal manner,

- (a) immediately notify a provincial officer of the particulars of the obligation arising under the other Act or the failure to operate the stationary source of air pollution in the normal manner; and
- (b) as soon as practicable, furnish the provincial officer in writing with the particulars of the obligation arising under the other Act or the failure to operate the stationary source of air pollution in the normal manner.

(2) A person who gives notice under subsection (1) shall notify a provincial officer in writing as soon as practicable after the obligation arising under the other Act ends or operation of the stationary source of air pollution in the normal manner resumes.

(3) Section 46 does not apply to an emission from a stationary source of air pollution if,

- (a) notice is given to a provincial officer in accordance with subsection (1);
- (b) the Director is satisfied that a contravention of section 46 may occur as a result of the obligation arising under the other Act or the failure to operate the stationary source of air pollution in the normal manner;
- (c) the Director gives written authorization for the operation of the stationary source of air pollution despite section 46; and
- (d) the stationary source of air pollution is operated in accordance with any conditions specified in the authorization that the Director considers reasonable in the circumstances.

(4) The Director shall not give the authorization referred to in clause (3) (c) as a result of a failure to operate the stationary source of air pollution in the normal manner unless the Director is satisfied that the failure could not reasonably have been anticipated.

(5) Subsection (3) applies only until the earlier of the following dates:

- 1. The date the obligation arising under the other Act ends or operation of the stationary source of air pollution in the normal manner resumes.
- 2. A date set out in the authorization that the Director considers reasonable in the circumstances and that is not more than three months after the date the authorization is given.

Fuel or waste for fuel burning equipment, etc.

48. (1) No person shall, in any fuel burning equipment or thermal treatment equipment, burn any fuel or waste or permit any fuel or waste to be burned, or subject any waste to thermal treatment or permit any waste to be subject to thermal treatment, except the fuel or waste for which the equipment was designed.

(2) No person shall, in any fuel burning equipment or thermal treatment equipment, burn any fuel or waste or permit any fuel or waste to be burned, or subject any waste to thermal treatment or permit any waste to be subject to thermal treatment, at a greater rate than the rate for which the equipment was designed.

Construction and sandblasting emissions, etc.

49. Except for heat, sound, vibration or radiation, no person shall,

- (a) construct, alter, demolish, drill, blast, crush or screen anything or cause or permit the construction, alteration, demolition, drilling, blasting, crushing or screening of anything so that a contaminant is carried beyond the limits of the property on which the construction, alteration, demolition, drilling, blasting, crushing or screening is being carried out; or
- (b) sandblast or permit the sandblasting of anything so that a contaminant is emitted into the air,

to an extent or degree greater than that which would result if every step necessary to control the emission of the contaminant were implemented.

Incinerators

50. (1) In this section,

“apartment incinerator” means an incinerator that is located in or on the site of a structure containing more than one dwelling unit and used to burn domestic waste from more than one dwelling unit.

(2) No person shall operate or permit the operation of,

- (a) an apartment incinerator, domestic incinerator, multiple chamber incinerator or starved air incinerator burning domestic waste;
- (b) a multiple chamber incinerator or starved air incinerator burning solid industrial waste;

- (c) an incinerator burning liquid industrial waste, industrial slurries or sludges, sewage sludges or slurries, gaseous waste, organic vapour or fume;
- (d) a municipal incinerator burning solid waste or sludges; or
- (e) other thermal treatment equipment that processes waste,

that causes or is likely to cause a concentration in the combustion gases emitted into the natural environment, of organic matter having a carbon content, expressed as equivalent methane, being an average of 10 measurements taken at approximately one minute intervals, greater than 100 parts per million by volume, measured on an undiluted basis.

(3) Subsection (2) does not apply to prohibit the operation of a catalytic incinerator.

(4) No person shall operate or permit the operation of an apartment incinerator without a certificate of approval issued under section 9 of the Act.

Air Pollution Index

51. (1) The Ministry may prepare an index to be known as the “Air Pollution Index” for any area in Ontario, from time to time.

(2) Despite section 5, the air pollution index may take into consideration discharges of contaminants from motor vehicles.

(3) Where the air pollution index for an area indicates increasing air pollution that may lead to an air pollution episode, the Minister, in consultation with the Minister of Health and Long-Term Care, may order curtailment of the operation of sources of air pollution in the manner described in subsections (4) and (5).

(4) Where the air pollution index reaches the number 32, designated as Air Advisory Level, and meteorological forecasts indicate a six-hour prolongation of atmospheric conditions conducive to sustained or increased air pollution levels, the Minister may require owners or operators of sources of air pollution to make preparation for the curtailment of such operations as are specified by the Minister.

(5) Where the air pollution index reaches the number 50, designated as First Air Pollution Alert, and meteorological forecasts indicate a six-hour prolongation of atmospheric conditions conducive to sustained or increased air pollution levels, the Minister may require owners or operators of sources of air pollution to curtail such operations as are specified by the Minister.

Amendment or revocation of notices

52. (1) Subject to subsections 7 (10) and (11), the Director may, by written notice, amend or revoke any notice given by the Director under this Regulation.

(2) Before the Director gives a person a notice under subsection (1), the Director shall give the person a draft of the notice and an opportunity to make written submissions to the Director during the period that ends 30 days after the draft is given.

(3) This section does not apply to a notice given under subsection 37 (1).

Compliance with notice

53. A person who is required to do something by a notice given by the Director under this Regulation shall comply with the requirement.

Form of submissions

54. A person who is required to submit anything to the Director or a provincial officer under this Regulation shall submit it in a form approved by the Director, including, if required by the Director, an electronic format specified by the Director.

(2) Paragraph 1 of subsection 32 (1) of the Regulation, as remade by subsection (1), is revoked.

(3) Subsection 32 (5) of the Regulation, as remade by subsection (1), is revoked.

(4) Subsection 33 (3) of the Regulation, as made by subsection (1) is amended by adding “or” at the end of clause (a) and by striking out clause (b).

(5) Subsection 33 (10) of the Regulation, as made by subsection (1), is amended by striking out “Paragraphs 1, 1.1, 2 and 2.1 of subsection 13 (1)” at the beginning and substituting “Paragraphs 1, 1.1 and 2 of subsection 13 (1)”.

(6) Subsection 35 (11) of the Regulation, as made by subsection (1), is amended by striking out “subsections 32 (5) to (11)” and substituting “subsections 32 (6) to (11)”.

33. Schedule 1 to the Regulation is revoked.

34. Item 6 of Schedule 2 to the Regulation is revoked and the following substituted:

6.	107-02-8	Acrolein	1.2
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35. (1) Item 4 of Schedule 3 to the Regulation is revoked and the following substituted:

4.	107-02-8	Acrolein	4.5	0.4	-
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(2) Items 20 and 21 of Schedule 3 to the Regulation are revoked and the following substituted:

20.	630-08-0	Carbon Monoxide	-	-	6000 (half hour)
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36. Item 7 of Schedule 5 to the Regulation is revoked and the following substituted:

7.	332810	Coating, Engraving, Heat Treating and Allied Activities ^{MEX}
7.1	332999	All Other Miscellaneous Fabricated Metal Product Manufacturing ^{MEX}

37. Item 4 of Schedule 6 to the Regulation is revoked and the following substituted:

4.	107-02-8	Acrolein	12	4 (24 hour)
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38. (1) Subject to subsections (2), (3) and (4), this Regulation comes into force on February 1, 2010.**(2) This section and sections 34, 35 and 37 come into force on the day this Regulation is filed.**

(3) Subsections 2 (2), 4 (2) and 6 (2), sections 7 and 8, subsections 9 (1) and (3), section 10, subsection 13 (1), sections 14 and 17 to 20, subsections 23 (1) to (7), 24 (2), (4) to (8), (10) and (11) and 25 (4) to (7), section 27, subsections 28 (1) to (7), (9) and (10), section 29, subsections 30 (1), (5), (6) and (7) and sections 31 and 33 come into force on April 1, 2010.

(4) Subsections 4 (1) and (3), section 11 and subsections 23 (8), 24 (9), 28 (8), 30 (2) and 32 (2) to (6) come into force on February 1, 2012.

2/10

ONTARIO REGULATION 508/09

made under the

ENVIRONMENTAL BILL OF RIGHTS, 1993

Made: December 9, 2009

Filed: December 22, 2009

Published on e-Laws: December 24, 2009

Printed in *The Ontario Gazette*: January 9, 2010

Amending O. Reg. 681/94

(Classification of Proposals for Instruments)

Note: Ontario Regulation 681/94 has previously been amended. For the legislative history of the Regulation, see the Table of Consolidated Regulations – Detailed Legislative History at www.e-Laws.gov.on.ca.

1. Paragraphs 13.1 and 13.1.1 of subsection 5 (1) of Ontario Regulation 681/94 are revoked and the following substituted:

13.1 A proposal for an approval under subsection 35 (1) of Ontario Regulation 419/05 (Air Pollution — Local Air Quality) made under the *Environmental Protection Act*.

13.1.1 A proposal for an order under subsection 35 (14) of Ontario Regulation 419/05.

13.1.2 A proposal for an approval under subsection 39 (3) or (4) of Ontario Regulation 419/05.

2. This Regulation comes into force on February 1, 2010.

2/10

ONTARIO REGULATION 509/09

made under the

ENVIRONMENTAL PROTECTION ACT

Made: December 9, 2009

Filed: December 22, 2009

Published on e-Laws: December 24, 2009

Printed in *The Ontario Gazette*: January 9, 2010

Revoking Reg. 336 of R.R.O. 1990

(Air Contaminants from Ferrous Foundries)

Note: Regulation 336 has previously been amended. For the legislative history of the Regulation, see the Table of Consolidated Regulations – Detailed Legislative History at www.e-Laws.gov.on.ca.

1. Regulation 336 of the Revised Regulations of Ontario, 1990 is revoked.

2. This Regulation comes into force on February 1, 2010.

2/10

ONTARIO REGULATION 510/09

made under the

ONTARIO PLANNING AND DEVELOPMENT ACT, 1994

Made: December 23, 2009

Filed: December 24, 2009

Published on e-Laws: December 29, 2009

Printed in *The Ontario Gazette*: January 9, 2010

Amending O. Reg. 473/73

(Regional Municipality of York, Town of Markham)

Note: Ontario Regulation 473/73 has previously been amended. Those amendments are listed in the Table of Unconsolidated and Unrevoked Regulations at www.e-Laws.gov.on.ca.

1. Ontario Regulation 473/73 is amended by adding the following section:

87. (1) Despite sections 4 and 67, a commercial golf facility comprised of an air-supported dome accommodating an indoor year-round driving range, a club house and an ancillary outdoor driving range may be erected, located and used on the land described in subsection (2) if the following requirements are met:

Minimum lot frontage	60 metres
Minimum lot area	5.44 hectares
Minimum distance for any building or structure from any lot line	12 metres
Maximum gross floor area	6000 square metres
Maximum height	18 metres
Minimum parking spaces	1.2 parking spaces for each golf driving tee

(2) Subsection (1) applies to that parcel of land in the Town of Markham in The Regional Municipality of York, being those parts of Lots 7 and 8 in Concession 3 designated as Parts 1, 2, 3 and 4 on Plan of Survey of Record deposited in the Land Registry Office for the Land Titles Division of York Region (No. 65) as Number 66R-6242, except that part of Lot 7 designated as Parts 1, 2, 3, 4, 8, 9, 10 and 11 on a Plan of Survey of Record deposited in the said Land Registry Office as Number 66R-10644.

(3) Despite sections 4 and 67, a landing area for the ancillary outdoor driving range may be located and used on the land described in subsection (4).

(4) Subsection (3) applies to that parcel of land in the Town of Markham in The Regional Municipality of York, being part of Lot 7 in Concession 3 designated as Parts 1, 2, 3, 4, 8, 9, 10 and 11 on Plan 66R-10644 deposited in the Land Registry

Office for the Land Titles Division of York Region (No. 65) and the westerly half of Part 4 on Expropriation Plan No. 11165 registered as Instrument No. MA109460.

(5) This section is revoked on July 1, 2012.

2. This Regulation comes into force on the day it is filed.

Made by:

DAVID SIT
Acting Regional Director
Municipal Services Office – Central
Ministry of Municipal Affairs and Housing

Date made: December 23, 2009.

2/10

NOTE: Consolidated regulations and various legislative tables pertaining to regulations can be found on the e-Laws website (www.e-Laws.gov.on.ca).

REMARQUE : Les règlements codifiés et diverses tables concernant les règlements se trouvent sur le site Lois-en-ligne (www.lois-en-ligne.gouv.on.ca).

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