

Excess Load Moving Permit Information Sheet

The following information is required for the purpose of obtaining a *Single, Multiple* or *Annual Excess Load Moving Permit*.

(1) Application Form

Please fill out the following two pages of information to process the application. Once received by the Region of Peel, please allow a minimum of five (5) business days for Single and Multiple permits, and a minimum of seven (7) business days for Annual permits to be processed.

(2) Company Authorization

A letter from your company naming the individual who has been designated as signing officer for the issuance of the permit.

(3) Vehicle Information

An Excel spreadsheet with all vehicles being utilized with Year, Make, License, and VIN number (Vehicle Identification Number).

(4) Region of Peel Insurance Certificate

A Region of Peel certificate of insurance will **ONLY** be accepted and must include the following coverage:

**REGION OF PEEL, CITY OF BRAMPTON, TOWN OF CALEDON AND
CITY OF MISSISSAUGA (as additional insured)**

and

Motor Vehicle Liability Insurance	\$3,000,000.00
Comprehensive General Liability Insurance	<u>\$2,000,000.00</u>
Total Insurance	\$5,000,000.00

Prior to expiration, the applicant is responsible to forward an updated insurance certificate.

Applications will not be processed until all required information is received including the Region of Peel insurance certificate.

Insurance certificates can be mailed or faxed to the following:

Public Works
Attention: Permits
10 Peel Centre Dr. Suite B. 4th Floor
Brampton On L6T 4B9

EXCESS LOAD MOVING PERMIT APPLICATION

Name of Company: _____

Address: _____

Contact Name: _____

Contact Phone #: _____ Fax #: _____

Email: _____

Annual, Single or Multiple Move: _____

Move Date (s): _____
(if applicable)

Truck Info: _____
(Trailer information not required)

Year, Make,
LIC#, VIN#

If you have several vehicles, please list, in this order, year, make, license plate # and VIN # on an Excel spreadsheet. Not required if annual permit on file.

Type of Cargo: _____

Overall Width: _____ Overall Height: _____
(3.7m maximum) (4.5m maximum)

Overall Length: _____ Total Weight (kg): _____
(25.0m maximum)

Note: Maximum dimensions noted above are for Annual permits only.

EXCESS LOAD MOVING PERMIT APPLICATION

Route (Region of Peel boundaries only)

Route From: _____ **Route To:** _____

Streets including direction:

PLEASE NOTE:

Unless authorized, this permit is not valid from one half hour after sunset, to one half hour before sunrise, or at any other time when due to insufficient light, or unfavourable conditions, persons and vehicles on the roadway are not visible at a distance of 150 meters or less, or from Monday to Friday inclusive, during the hours of 6:30 a.m. – 9:00 a.m. and 4:00 p.m. – 6:00 p.m.

Please allow 5 to 7 business days to process the application.

Fees:

\$103.00 – Single, Multiple & Annual permits not exceeding 10 vehicles

\$257.50 – Annual permits exceeding 10 vehicles

Cheques are made payable to: The Regional Municipality of Peel. Payment may also be made by Visa or MasterCard in person at 10 Peel Centre Dr. Suite B. 4th Floor, Brampton or by phone (905) 791-7800 ext 7872 or ext 7888 or by fax (905) 791-1442.

QUICK REFERENCE FOR PERMIT DIMENSIONS AND REGULATIONS

NO PERMIT
For a Single Unit Up to 2.6m in Width Up to 4.15m in Height Up to 12.5m in Length
For a Trailer Up to 23m in Length
ANNUAL PERMIT
Width – between 2.6m and 3.7m Height – between 4.15m and 4.5m Length – between 23.0m and 25.0m
SINGLE MOVE PERMIT + ESCORT
Escort is required when any dimension exceeds annual permit limits. Police and pole escort will be determined by Analyst or Police.

MINIMUM VERTICAL CLEARANCES

LOCATION OF WIRES OR CABLES	MINIMUM VERTICAL CLEARANCES ABOVE FINISHED GRADE										
	COMMUNICATIONS CABLE AND SPAN WIRE	LOW VOLTAGE CABLE 0-750V	HIGH VOLTAGE CABLE								Over 300kV
			750V TO 22kV	22kV TO 50kV	50kV TO 90kV	90kV TO 120kV	120kV TO 150kV	150kV TO 250kV	250kV TO 300kV		
OVER FREEWAYS, EXPRESSWAYS, AND RAMPS	6.0	6.0	6.0	6.0	6.1	6.1	6.4	6.4m + 10mm/kV over 150kV	7.4m + 70mm/kV over 250kV	10.9m + 25mm/kV over 300kV	
OVER KING'S HIGHWAYS AND OTHER ROADWAYS	4.7	4.7	5.1	5.5	5.8	6.1	6.4	6.4m + 10mm/kV over 150kV	7.4m + 70mm/kV over 250kV	10.9m + 25mm/kV over 300kV	
OVER AREAS LIKELY TO BE TRAVELLED BY VEHICLES (OTHER THAN RESIDENTIAL DRIVEWAYS)	4.7	4.7	5.1	5.5	5.8	6.1	6.4	6.4m + 10mm/kV over 150kV	7.4m + 70mm/kV over 250kV	10.9m + 25mm/kV over 300kV	
ALONGSIDE ROADS IN DENSELY POPULATED AREAS	4.7	4.7	5.1	5.5	5.8	6.1	6.4	6.4m + 10mm/kV over 150kV	7.4m + 70mm/kV over 250kV	10.9m + 25mm/kV over 300kV	
ALONGSIDE ROADS OR OVER AREAS UNLIKELY TO BE TRAVELLED BY VEHICLES	3.3	3.7	4.5	4.9	5.2	5.5	5.8	5.8m + 10mm/kV over 150kV	6.8m + 70mm/kV over 250kV	10.4m + 25mm/kV over 300kV	
OVER RESIDENTIAL DRIVEWAYS	4.0	4.0	5.1	5.5	5.8	6.1	6.4	6.4m + 10mm/kV over 150kV	7.4m + 70mm/kV over 250kV	10.9m + 25mm/kV over 300kV	
OVER AREAS ACCESSIBLE TO PEDESTRIANS ONLY	2.8	3.4	3.7	4.0	4.3	4.6	4.9	4.9m + 10mm/kV over 150kV	5.9m + 10mm/kV over 250kV	6.4m + 10mm/kV over 300kV	
ABOVE TOP OF RAIL AT RAILWAY CROSSINGS	7.6	7.6	7.9	8.4	8.7	9.0	9.3	9.3m + 10mm/kV over 150kV	10.3m + 10mm/kV over 250kV	10.8m + 10mm/kV over 300kV	

NOTES:

- A Clearances shown are under maximum sag conditions as defined in CSA C22.3, No.1-01.
- B Voltages are to ground for effectively grounded systems and phase to phase for ungrounded systems.
- C This OPSD is the same as OPSD-2245.020.
- D All dimensions are in metres unless otherwise shown.

ONTARIO PROVINCIAL STANDARD DRAWING

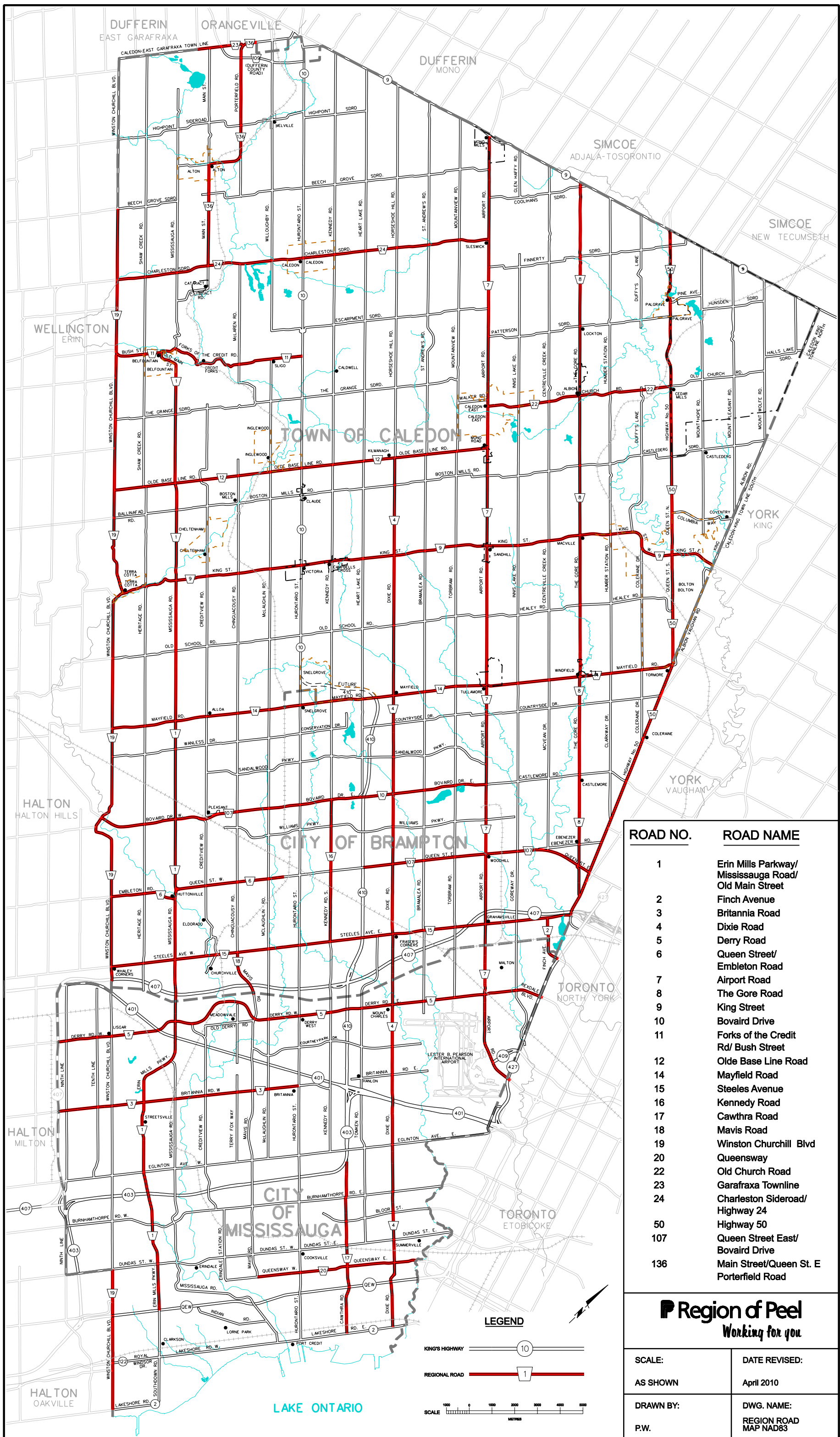
Nov 2004

Rev 0

MINIMUM VERTICAL CLEARANCES FOR AERIAL CABLE SYSTEMS

OPSD - 217.030





ROAD NO.	ROAD NAME
1	Erin Mills Parkway/ Mississauga Road/ Old Main Street
2	Finch Avenue
3	Britannia Road
4	Dixie Road
5	Derry Road
6	Queen Street/ Embleton Road
7	Airport Road
8	The Gore Road
9	King Street
10	Bovard Drive
11	Forks of the Credit Rd/ Bush Street
12	Olde Base Line Road
14	Mayfield Road
15	Steeles Avenue
16	Kennedy Road
17	Cawthra Road
18	Mavis Road
19	Winston Churchill Blvd
20	Queensway
22	Old Church Road
23	Garafraxa Townline
24	Charleston Sideroad/ Highway 24
50	Highway 50
107	Queen Street East/ Bovard Drive
136	Main Street/Queen St. E Porterfield Road

Region of Peel
Working for you

SCALE: AS SHOWN	DATE REVISED: April 2010
DRAWN BY: P.W.	DWG. NAME: REGION ROAD MAP NAD83

