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OTES: Clearances shown are under maximum sag conditions as defined in Voltages are to ground for effectively grounded systems and phase ungrounded systems. This OPSD is the same as OPSD-2245.020. All dimensions are in metres unless otherwise shown. MINIMUM FOR AE			ABOVE TOP OF RAIL AT RAILWAY CROSSINGS	OVER AREAS ACCESSIBLE TO PEDESTRIANS ONLY	over residential Driveways	ALONGSIDE ROADS OR OVER AREAS UNLIKELY TO BE TRAVELLED BY VEHICLES	ALONGSIDE ROADS IN DENSELY POPULATED AREAS	OVER AREAS LIKELY TO BE TRAVELLED BY VEHICLES (OTHER THAN RESIDENTIAL DRIVEWAYS)	OVER KING'S HIGHWAYS AND OTHER ROADWAYS	OVER FREEWAYS, EXPRESSWAYS, AND RAMPS		S		
	-2245.020. -2245.020. -2245.020. OI -2245.020. OI FO		7.6	2.8	4.0	3.3	4.7	4.7	4.7	6.0	CABLE AND SPAN WIRE	COMMUNICATIONS		M
MINIMUM VERTICAL CLEARANCE FOR AERIAL CABLE SYSTEMS	ONTARIO PROVINCIAL	ions as defined in CSA C22.3, No.1-01. ystems and phase to phase for	7.6	3.4	4,0	3.7	4.7	4.7	4.7	6.0	CABLE 0750V		MINIMUM	MINIMUM VERTICAL
			9.7	3.7	5.1	4.5	5.1	5.1	5.1	6.0	750V TO 22kV		VERT	
			8.4	4.0	5.5	4.9	5.5	5.5	5.5	6.0	22kV TO 50kV		CAL CLEARAN	1 I
	STANDARD		8.7	4,3	5.8	5.2	5.8	5.8	5.8	6.0	50KV 90KV			
LEAR			9.0	4.6	6.1	5.5	6.1	6.1	6.1	6.1	90kV TO 120kV	HIGH		ARAI
CLEARANCES _E SYSTEMS	DRAWING		9,3	4.9	6.4	5.8	6.4	6.4	6.4	6.4	120kV TO 150kV	GE CABLE	ABOVE FINISHED GRADE	CLEARANCES
	Nov		9.3m + 10mm/kV over 150kV	4.9m + 10mm/kV over 150kV	6.4m + 10mm/kV over 150kV	5.8m + 10mm/kV over 150kV	6.4m + 10mm/kV over 150kV	6.4m + 10mm/kV over 150kV	6.4m + 10mm/kV over 150kV	6.4m + 10mm/kV over 150kV	150kV TO 250kV			
OPSD -	· 2004 Rev		10.3m + 10mm/kV over 250kV	5.9m + 10mm/kV over 250kV	7.4m + 70mm/kV over 250kV	6.8m + 70mm/kV over 250kV	7.4m + 70mm/kV over 250kV	7.4m + 70mm/kV over 250kV	7.4m + 70mm/kV over 250kV	7.4m + 70mm/kV over 250kV	250kV TO 300kV			
217.030	•		10.8m + 10mm/kV over 300kV	6.4m + 10mm/kV over 300kV	10.9m + 25mm/kv over 300kV	10.4m + 25mm/kV over 300kV	10.9m + 25mm/kV over 300kV	10.9m + 25mm/kV over 300kV	10.9m + 25mm/kV over 300kV	10.9m + 25mm/kV over 300kV	Over 300kv			
30					I			1				. 1		