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Table of Proposed Measurements for Ground Signs:

		Current Maximum SFA	Proposed Maximum SFA	Current Maximum % of SFA Incorporating SEMB	Proposed Maximum Area of SFA Incorporating SEMB (current max % SFA incorporating SEMB x current max SFA)	Proposed Maximum Message Area (current max SFA)
Table	All Commercial Land Use					
5.1.1	Ground Sign	7.5 m ²	25.0 m ²	30%	2.25 m ²	7.5 m ²
Table 5.2.1	All Employment Land Use					
	Ground Sign Directory	7.5 m ² 7.5 m ²	25.0m ² 8.0 m ²	30% prohibited	2.25 m ² prohibited	7.5 m ² 7.5 m ²
Table 5.3.1	All Mixed Use & Urban Core				·	
	Ground Sign Directory	2.0 m ² 1.0 m ²	6.25 m ² 2.0 m ²	50% prohibited	1.0 m ² prohibited	2.0 m ² 1.0 m ²
Table 5.4.1	Residential & Long-Term Care					
	Ground Sign Directory	4.0 m ² 2.0 m ²	6.25 m ² 5.25 m ²	prohibited prohibited	prohibited prohibited	4.0 m ² 2.0 m ²
Table 5.5.1	Institutional					
	Ground Sign	7.5 m ²	20.0 m ²	30%	2.25 m ²	7.5 m ²
Table 5.5.3	Community Use					
	Ground Sign Directory	4.0 m ² 2.0 m ²	6.25 m ² 5.25 m ²	50% prohibited	2.0 m ² prohibited	4.0 m ² 2.0 m ²

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		Current Maximum SFA	Proposed Maximum SFA	Current Maximum % of SFA Incorporating SEMB	Proposed Maximum Area of SFA Incorporating SEMB (current max % SFA incorporating SEMB x current max SFA)	Proposed Maximum Message Area (current max SFA)
Table 6.1.1	Motor Vehicle Service Stations ***					
	Ground Signs Monolith Signs	7.5 m ² 7.5 m ²	25.0 m ² 25.0 m ²	prohibited prohibited	prohibited prohibited	7.5 m ² 7.5 m ²
Table 6.2.1	Motor Vehicle Dealerships Ground Signs Monolith Signs	7.5 m ² 7.5 m ²	25.0 m ² 25.0 m ²	30% prohibited	2.25 m ² prohibited	7.5 m ² 7.5 m ²
Table 6.3.1	Drive-Through Facilities Drive-Through Pre-Menu Board Drive-Through Menu Board	1.0 m ² 2.0 m ²	1.5 m ² 5.25 m ²	See amending	See amending by-law	1.0 m ² 2.0 m ²

^{***} The proposed maximum message area for fuel rate digital display is 2.5 m² for ground and monolith signs. This is the same figure as the current maximum area for fuel rate digital display for ground and monolith signs.