## Traffic Calming Summary Codsell Ave between Goddard Street and Wilmington Avenue

All three of the following warrants must be achieved

Warrant	Criterion	Requirement	Warrant Satisfied
Warrant 1	1.1	Petition signed by at least 25% of the households on	No
Petition	Petition	the street and/or Councillor's request	INO
Warrant 2	2.1	Are there continuous sidewalks on at least one side of	
Safety Criteria	Sidewalks	street [both sides for collector of higher classification]	
		OR	Yes
[all three criteria		On streets where no sidewalks exist, installation of	
must be fulfilled to		sidewalks on at least one side must first be considered	
satisfy warrant]	2.2	Road grade does not exceed 8%	
	Road Grade	[Traffic calming measures must not be installed at or	Yes
		near these locations where grade exceeds 8%]	
	2.3	Emergency Services have noted that the impact of	
	Emergency	traffic calming, specifically speed humps, <u>will not</u>	No
	Response	significantly affect service delivery	
Warrant 3	3.1	The 85 <sup>th</sup> percentile speed must be a minimum of 10	No
Technical	Minimum	km/h over the warranted speed limit and the volume	(53 km/h)
Requirement	Speed	warrant [3.2] must be fulfilled*	(33 1(11)11)
	3.2	Local Road Collector Road	
[all four criteria	Traffic	Traffic volume must be Traffic volumes must be	Yes
must be fulfilled to	Volumes	between 1,000 and between 2,500 and 8,000	(1737 vpd)
satisfy warrant]		8,000 vehicles per day vehicles per day	
	3.3	On streets where mid-block traffic calming measures	
	Minimum	are proposed, the minimum block length must exceed	Yes
	Block Length	120 metres	
	3.4	Impacts on regularly scheduled Toronto Transit	
	Transit	Service vehicles will not be significant [as determined	N/A
	Service	in consultation with TTC staff]	
Warranted [yes/no]			No

<sup>\*</sup>If the 85<sup>th</sup> percentile [speed at or below which the majority of motorists feel comfortable traveling under the existing roadway conditions] exceeds the warranted speed limit by a minimum of 15 km/h, the volume warrant [3.2] does not apply

It should be noted that if significant impacts are expected on adjacent streets, these streets would be included in the study process