Site Specific Modifications to the Community Institutional "I2" Zone

Regulation	Required	Modification	Analysis
Maximum	Shall not exceed	Shal not exceed	The proposed capacity increase is an overall increase of 84 residents. The proposed
Capacity for	50 Residents	134 Residents	increase acknowledges that the lands are large enough to accommodate the
Emergency			proposed development, while maintaining a three storey height and appropriate
Shelter,			setbacks from surrounding uses and sufficient parking, loading, and landscape
Residential Care			areas. Staff note that the increase in capacity does not create a strain on municipal
Facility and Retirement Home			services. Based on the foregoing, the modification can be supported.
Minimum Rear	7 metres	15 metres	The rear yard modification exceeds the required parent provision and is built into the
Yard			by-law to reflect the proposal, therefore staff support the modification.
Minimum Side	6 metres	2 metres for a	The proposed modification is intended to apply specifically to the ramp structure
Yard		ramp or	which leads to the underground parking. The building will maintain a setback well
		retaining wall for	beyond the required 6 metres. The ramp leading to the underground parking area will
		underground parking area.	begin at grade and descend approximately 4 metres into the subsurface. From a viewer's perspective the only visible features of the parking structure will be the
		parking area.	retaining wall, which is expected to be less than 2 metres in height. Furthermore,
			there are opportunities for landscape buffering between the underground parking
			area and properties to the north of the site, which will be implemented through the
			Site Plan Control process. Staff are supportive of the modification.