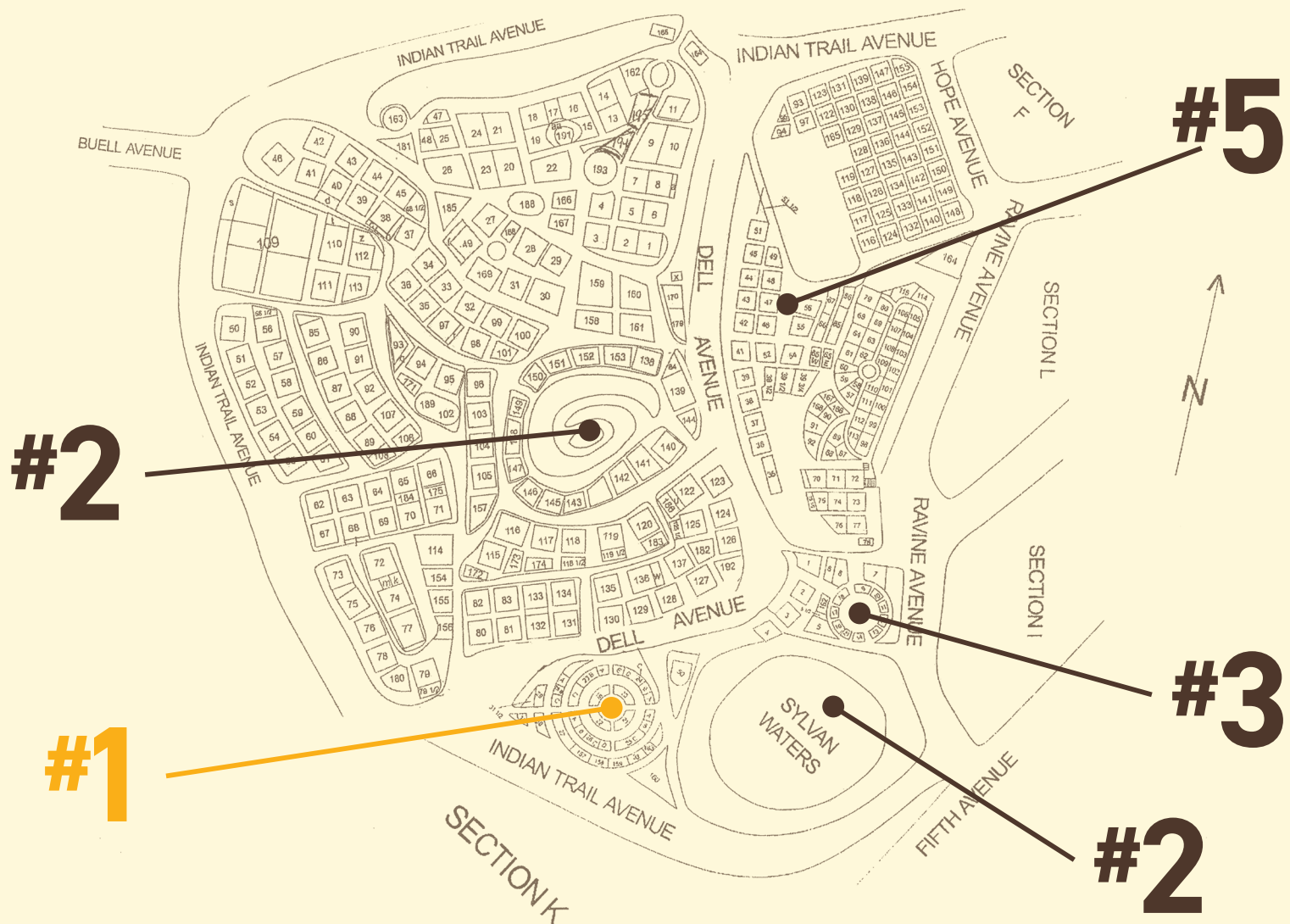
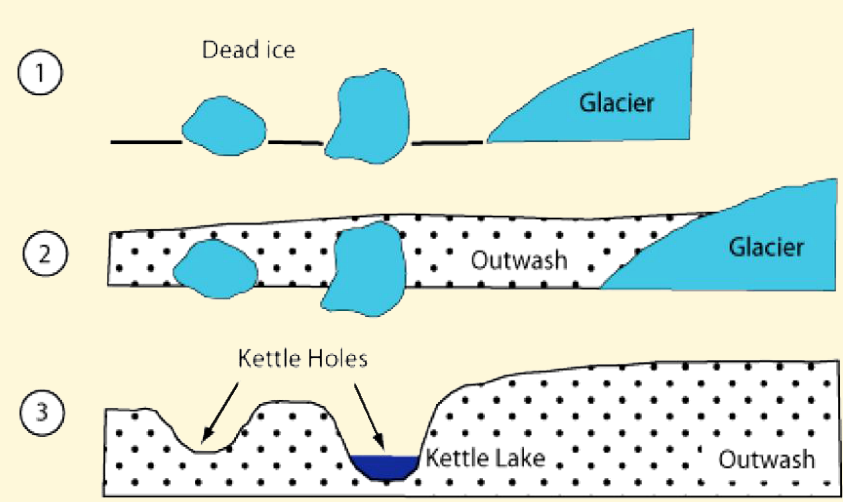


The 5 Kettles of Mt. Hope Cemetery



WHAT IS A KETTLE?

A kettle is a hollow created when buried blocks of glacier ice melt out. The name derives from an old meaning of 'kettle', as in a deep iron basin for heating water over a fire. A 'kettle drum' has a similar derivation.



OUR KETTLE

Our kettle indicated by #1 in the illustration was covered with ice one to two miles thick. As the glacier receded, cracks appeared in the ice, and these crevasses became rivers of water and gravel. When the miles-high ice sheets finally melted, these riverbeds were left as ridges created from all the rock and rubble that had been deposited by the flowing river. In geological terms, these ridges are called eskers. One such esker snakes its way through much of Mount Hope Cemetery. The Seneca Indians used the Mount Hope esker as a trail from Bristol Hills south of Rochester to Lake Ontario on the city's northern border. For the Senecas, it provided a continuous high path through the moraine and visibility of valleys around them. Today, this esker is a principal vehicular lane through the cemetery and is called Indian Trail Avenue.



JOB SPECIFICATIONS			
QUANTITY	SIZE	INK	JOB № 78221
	24" x 36"	4/0	
STOCK	FINISHING		
matte	mount to coroplast		

