



ESKERSQUARE

es•ker

/'esker/

noun GEOLOGY

plural noun: eskers

- a long ridge of gravel and other sediment, typically having a winding course, deposited by meltwater from a retreating glacier or ice sheet.

square

/skwer/

noun

noun: **square**; plural noun: squares

- an open (typically four-sided) area surrounded by buildings in a town, village, or city. An open area at the meeting of streets.



- 60 total loft-style apartments (1+2 beds)
- 28,000SF of commercial space for restaurant/office/retail
- Ground breaking Spring 2018



An esker is an ancient river bed that has been formed inside or on top of a glacier. Eskers vary in length from a fraction of a mile to scores of miles, and in height from a few feet up to several hundred and more feet. More than a thousand eskers have been found in Michigan. Holt is home to the most famous esker in Michigan, the Mason Esker. An ancient glacial esker, the Mason Esker is the longest in Michigan at roughly twenty miles, and can be traced from south Lansing through Holt to just beyond Mason, Michigan.