

Councilmember _____ introduced the following resolution and moved for its adoption:

RESOLUTION #19-219

**RESOLUTION APPROVING ENGINEERING PROPOSALS FOR
TOPOGRAPHIC SURVEY AND GEOTECHNICAL REPORT FOR
IMPROVEMENT PROJECT #20-01,
VARIOLITE STREET RECONSTRUCTION**

WHEREAS, the City of Ramsey proposes to reconstruct Variolite Street between Alpine Drive and 173rd Avenue in the year 2020; and

WHEREAS, in order to prepare plans and specifications for said improvements, topographic survey work and geotechnical work will be required; and

WHEREAS, City Staff requested proposals from Engineering consultants for said topographic survey and geotechnical work; and

WHEREAS, a total of three proposals were received in response to the Request for Proposals for topographic survey and Staff recommends approving the proposal from Hakanson Anderson and Associates in the amount of \$12,800; and

WHEREAS, a total of two proposals were received in response to the Request for Proposals for geotechnical work and Staff recommends approving the proposal from Northern Technologies Inc. in the amount of \$29,750.

NOW THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF RAMSEY, ANOKA COUNTY, STATE OF MINNESOTA, as follows:

1. That the Ramsey City Council hereby approves of and authorizes Staff to execute the proposal from Hakanson Anderson and Associates for the requested topographic survey in the amount of \$12,800.
2. That the Ramsey City Council hereby approves of and authorizes Staff to execute the proposal from Northern Technologies Inc. for the requested geotechnical work in the amount of \$29,750.

The motion of the adoption of the foregoing resolution was duly seconded by Councilmember _____ and upon vote being taken thereon, the following voted in favor thereof:

and the following voted against the same:

and the following abstained:

and the following were absent:

Whereupon said resolution was declared duly passed and adopted by the Ramsey City Council this the 10th day of September, 2019.

Mayor

ATTEST:

City Clerk