



THE STATE
of **ALASKA**
GOVERNOR BILL WALKER

Department of Transportation and
Public Facilities

DESIGN & ENGINEERING SERVICES
Highway Design

PO Box 196900
Anchorage, AK 99519-6900
Phone Number: 907 269 0639
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April 11, 2017

Certified Mail #7016 2140 0000 1728 9673

Mrs. Deanne Tuckerman, President
Tudor Area Community Council
1057 West Fireweed Lane, Suite 100
Anchorage, AK 99503

Dear Mrs. Tuckerman:

This letter is to inform you of changes to Tudor Road at MacInnes Street planned for construction spring 2018.

There is an increasing safety concern with multivehicle crashes at or near MacInnes Street. The recent fatality and crashes in the area, combined with concerns shared by the Anchorage Police Department, the Anchorage Fire Department, the Drug Enforcement Agency and local citizens about the intersection of Tudor and MacInnes has necessitated a change.

The Department of Transportation and Public Facilities (DOT&PF) proposes to complete the raised median between Needle Circle and Lake Otis in order to reduce conflicts. The paving project gives DOT&PF the capability to finish the raised median and repair the pavement. The raised median will limit turning conflicts by reducing left turns in the area. Left turns will be restricted to emergency vehicles only out of MacInnes Street. All other left turns onto Tudor will be blocked from Shelikof to the mall just west of Lake Otis. The U-turn in front of the fire station will be eliminated. A sketch of the median changes is attached.

If you have any questions or comments please respond by May 31, 2017 to Chris Huber at christina.huber@alaska.gov or (907) 269-0572.

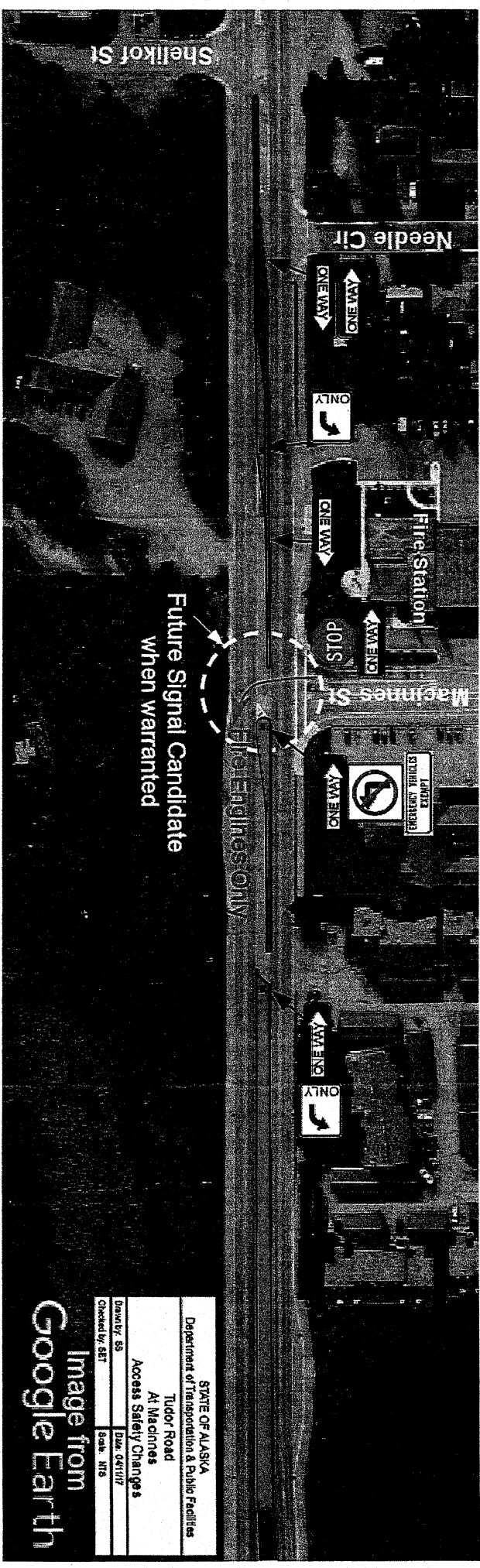
Thank you for your patience and cooperation in making this roadway safer.

Sincerely,

Handwritten signature of Scott E. Thomas in cursive.

Scott E. Thomas, P.E.
Regional Traffic Engineer

Attachments: Sketch of Median Changes



Future Signal Candidate
when warranted

STATE OF ALASKA
Department of Transportation & Public Facilities
Tudor Road
At MacInnes
Access Safety Changes
Drawn by: SS
Checked by: SBT
Date: 04/11/17
Scale: NTS

Image from
Google Earth