SELAWIK AIRPORT TRACT III – EASEMENTS TO STATE OF ALASKA DOT & PF

Parcel	Easement Type	Book	Pages	Date
A	Permit, Avigation and Hazard Easement, & ROW	37	674–688	8/7/1990
B	Permit, Avigation and Hazard Easement, & ROW	37	689–714	8/7/1990
C	Avigation & Hazard Easement	42	926–933	6/10/1994
D	Permit, Avigation and Hazard Easement, & ROW	37	689–714	8/7/1990
E	Avigation & Hazard Easement	42	909–916	6/10/1994
F	Avigation & Hazard Easement	42	917–925	6/10/1994
G & H	Permit, Avigation and Hazard Easement, & ROW	37	689–714	8/7/1990
I	Permit, Avigation and Hazard Easement, & ROW	34	219–227	7/26/1988
J	Permit, Avigation and Hazard Easement, & ROW	34	963–971	1/5/1989
K–M	Permit, Avigation and Hazard Easement, & ROW	37	689–714	8/7/1990
N	Permit, Avigation and Hazard Easement, & ROW	43	840–850	2/16/1995
O	Permit, Avigation and Hazard Easement, & ROW	37	689–714	8/7/1990
P	Permit, Avigation and Hazard Easement, & ROW	44	859–862	10/12/1995
Q–S	Permit, Avigation and Hazard Easement, & ROW	37	689–714	8/7/1990
T	Permit, Avigation and Hazard Easement, & ROW	37	674–688	8/7/1990
U	Permit, Avigation and Hazard Easement, & ROW	37	689–714	8/7/1990
V	Permit, Avigation and Hazard Easement, & ROW	37	748–758	8/7/1990

BUILDING KEY

14. Post Office
15. Rotman's – Store/Storage
16. Friends Church
17. Fuel Board Storage
18. Community Building
19. Health Clinic
20. Alaska State Troopers
21. Armory
22. McCoy's Store/Bed & Breakfast
23. Water Treatment Plant
24. Selawik Fuel Board
25. Selawik Airport – Communications
26. Selawik Airport – Storage

MAP NOTES

This map was prepared by the Northwest Arctic Borough in cooperation with the Alaska Department of Commerce, Community, and Economic Development, Division of Community and Regional Affairs using funding from the Northwest Inupiat Housing Authority, NANA Regional Corporation, and Maniilaq Association. The Northwest Arctic Borough contracted with Global Positioning Services, Inc. in April of 2013 to prepare the map.

This map should not be construed as a survey. On-site surveys should be conducted prior to engineering or construction. This map was compiled to meet horizontal and vertical accuracy in accordance with national map accuracy standards.

Property and utility information has been generated from readily available sources with limited accuracy checks. Property information is not intended to represent a title search of the Recorders Office record. Utility location is approximate and shows only the main lines. Generally, the information is current as of September 2013. ANTHC provided sanitation facility records.

This map is based on photography acquired on June 12, 2013, at a nominal scale, of 1 in = 800 ft. Quantum Spatial Anchorage prepared the orthophoto and topographic mapping. The topographic contours were prepared at two (2) foot intervals with index contours every ten (10) feet.

HORIZONTAL AND VERTICAL CONTROL

The horizontal and vertical control station for this digital map and orthophoto was an NGS OPUS solution for GPS Inc. TBM "BASE 1". The horizontal datum NAD 1983 coordinates for this TBM are North 66° 36' 00.64251" and West 159° 59' 40.48785" and the elevation is 19.813 ft.

The mapping of the community of Selawik has been adjusted to this control using high-precision GPS methods and the adjusted coordinates and elevation for Monument "GPS Selawik", were calculated to establish a local control reference. The NAD 1983 coordinates for this monument are North 66° 36' 03.8666" and West 159° 59' 52.19181" and the elevation is 15.92 feet.

This map projection is based upon NAD 83, ASP Zone 7 as expressed in US Survey Feet.

Community Map
SELAWIK

66° 36' 04" N 159° 59' 55" W (NAD 83)
Approximate Elevation: 15'
Township 14 North, Ranges 6 & 7 West, K.R.M., AK
U.S.G.S. Quadrangle "SELAWIK (C–2) & (C–3)", Alaska
KOTZEBUE RECORDING DISTRICT

LEGEND

- Residential Building
- Commercial Building
- Public Building
- Basis of Coordinates GPS "Selawik"
- Boat Storage Area
- Erosion Area
- Grave Sites
- Flood Line
- Water Line
- Sewer Line
- Sewer Force Main Line
- Electric
- Underground Electric
- Underground Telephone
- Electric & Telephone
- Fuel Line
- Edge of Water

SCALE: 1"=100'
Date of Photography: June 12, 2013
Magnetic Declination computed by U.S.G.S. Geomag Program using IGRF10.COF model as of August 1, 2013

0 100 200
SCALE IN FEET

SHEET 2 of 5

SELAWIK COMMUNITY MAP SHEET 2 (2 OF 5) 1"=100' (2013 PHOTOGRAPHY)