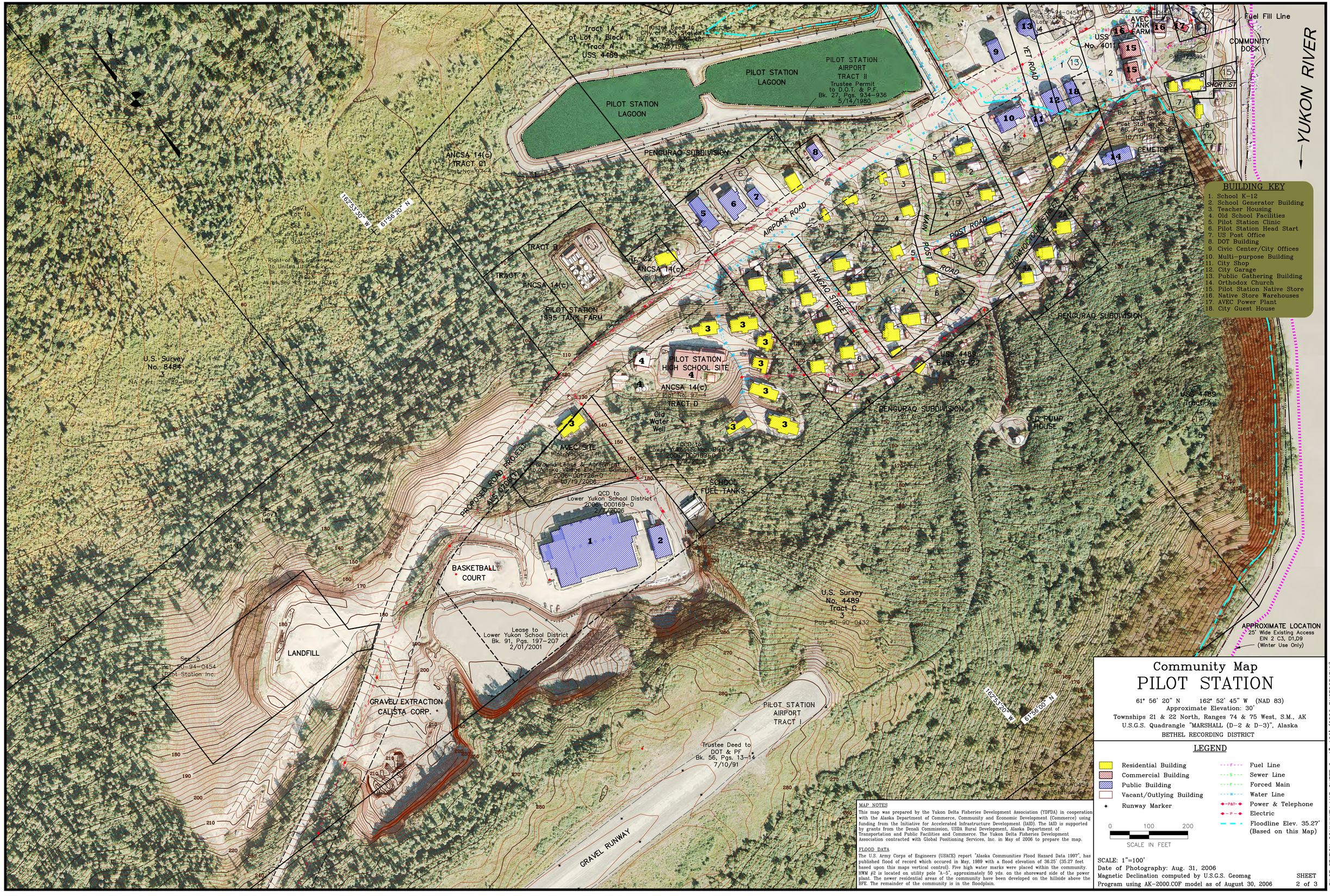

BUILDING KEY

1. School K-12
2. School Generator Building
3. Teacher Housing
4. Old School Facilities
5. Pilot Station Clinic
6. Pilot Station Head Start
7. US Post Office
8. DOT Building
9. Civic Center/City Offices
10. Multi-purpose Building
11. City Shop
12. City Garage
13. Public Gathering Building
14. Orthodox Church
15. Pilot Station Native Store
16. Native Store Warehouses
17. AVEC Power Plant
18. City Guest House

Community Map
PILOT STATION

61° 56' 20" N 162° 52' 45" W (NAD 83)
Approximate Elevation: 30'
Townships 21 & 22 North, Ranges 74 & 75 West, S.M., AK
U.S.G.S. Quadrangle "MARSHALL (D-2 & D-3)", Alaska
BETHEL RECORDING DISTRICT

LEGEND

- Residential Building
- Commercial Building
- Public Building
- Vacant/Outlying Building
- Runway Marker
- Fuel Line
- Sewer Line
- Forced Main
- Water Line
- Power & Telephone
- Electric
- Floodline Elev. 35.27' (Based on this Map)

0 100 200
SCALE IN FEET

SCALE: 1"=100'
Date of Photography: Aug. 31, 2006
Magnetic Declination computed by U.S.G.S. Geomag Program using AK-2000.COF model as of August 30, 2006

SHEET 2 of 3

PILOT STATION COMMUNITY MAP SHEET 2 1"=100' (2006 PHOTOGRAPHY)

MAP NOTES

This map was prepared by the Yukon Delta Fisheries Development Association (YDFDA) in cooperation with the Alaska Department of Commerce, Community and Economic Development (Commerce) using funding from the Initiative for Accelerated Infrastructure Development (IAID). The IAID is supported by grants from the Denali Commission, USDA Rural Development, Alaska Department of Transportation and Public Facilities and Commerce. The Yukon Delta Fisheries Development Association contracted with Global Positioning Services, Inc. in May of 2006 to prepare the map.

FLOOD DATA

The U.S. Army Corps of Engineers (USACE) report "Alaska Communities Flood Hazard Data 1997", has published flood of record which occured in May, 1969 with a flood elevation of 36.25' (35.27 feet based upon this maps vertical control). Five high water marks were placed within the community. HWM #2 is located on utility pole "A-5", approximately 50 yds. on the shoreward side of the power plant. The newer residential areas of the community have been developed on the hillside above the BFE. The remainder of the community is in the floodplain.