



US Army Corps
of Engineers
Alaska District

Public Notice of Application for Permit

Regulatory Division (1145)
CEPOA-RD
Post Office Box 6898
Elmendorf AFB, Alaska 99506-0898

PUBLIC NOTICE DATE: 17 October 2008
EXPIRATION DATE: 17 November 2008
REFERENCE NUMBER: POA-2008-1187
WATERWAY: Kuskokwim River

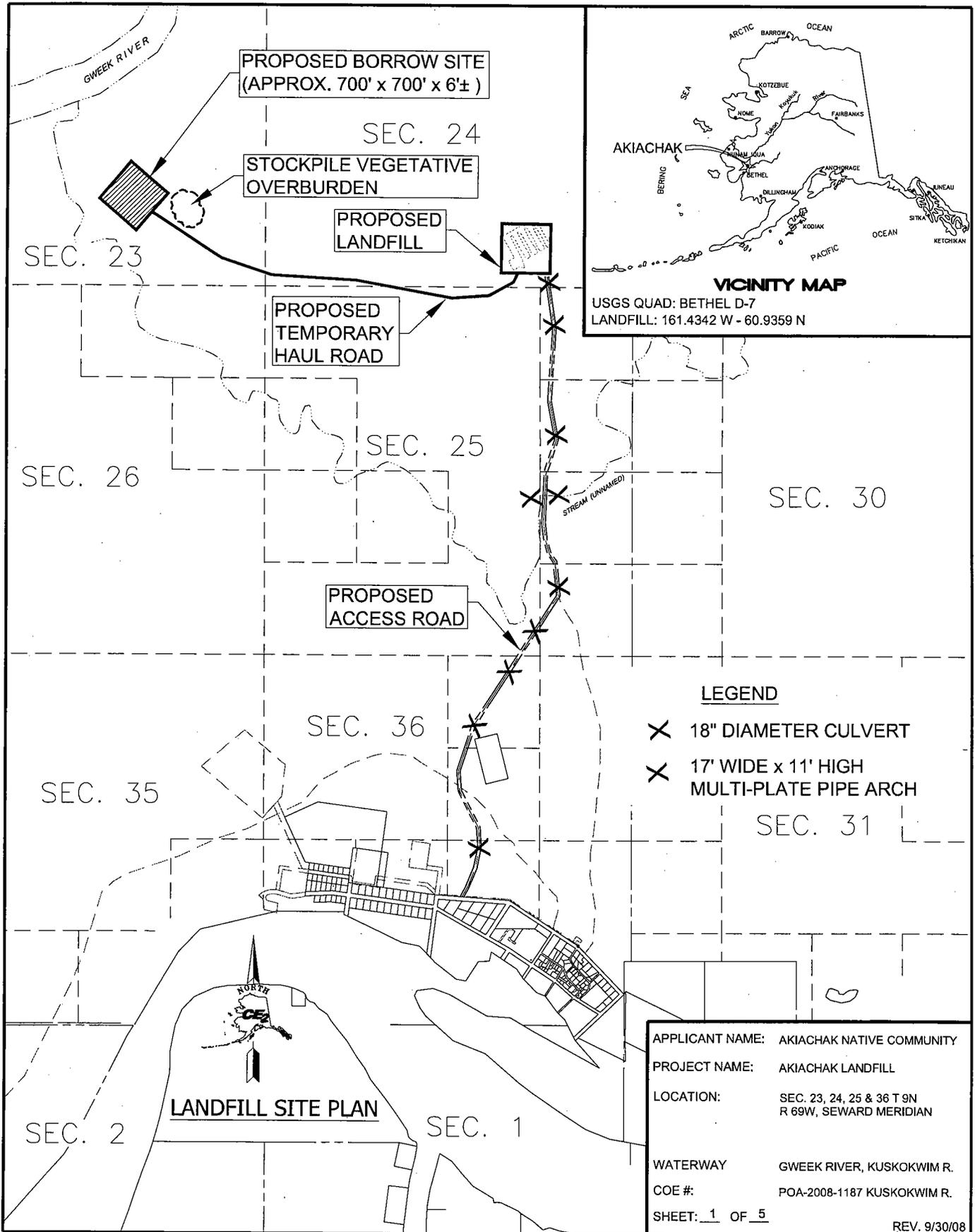
*****PUBLIC NOTICE REVISION*****

On September 10, 2008, the Alaska District Corps of Engineers published a Public Notice for Department of the Army (DA) permit number POA-2008-1187, Kuskokwim River for a DA permit application from the Akiachak Native Community, to construct an access road to an existing land fill site, cover the site and establish a new fill site. The project site is located within Sections 24, 25, and 26, T. 9 N., R. 69 W., Seward Meridian; USGS Quad Map Bethel D-7; Latitude 60.9359° N., Longitude 161.4343° W.; near Akiachak, Alaska.

The notices and plans showed a materials extraction site and access road south of the village. The applicant has revised the extraction site to an area north west of the village as shown on the attached revised plans dated 9/30/08. The applicant states that the access road from the materials site will utilize temporary culverts to preclude ponding of surface waters. Culverts in the access road from the village to the fill site would remain the same. The applicant advises that the modification was requested to avoid trucks running through the village, to decrease the project cost, and to use lands owned by Akiachak Limited (surface) and Calista Corporation (subsurface) to enable these entities to receive revenues from the material sales.

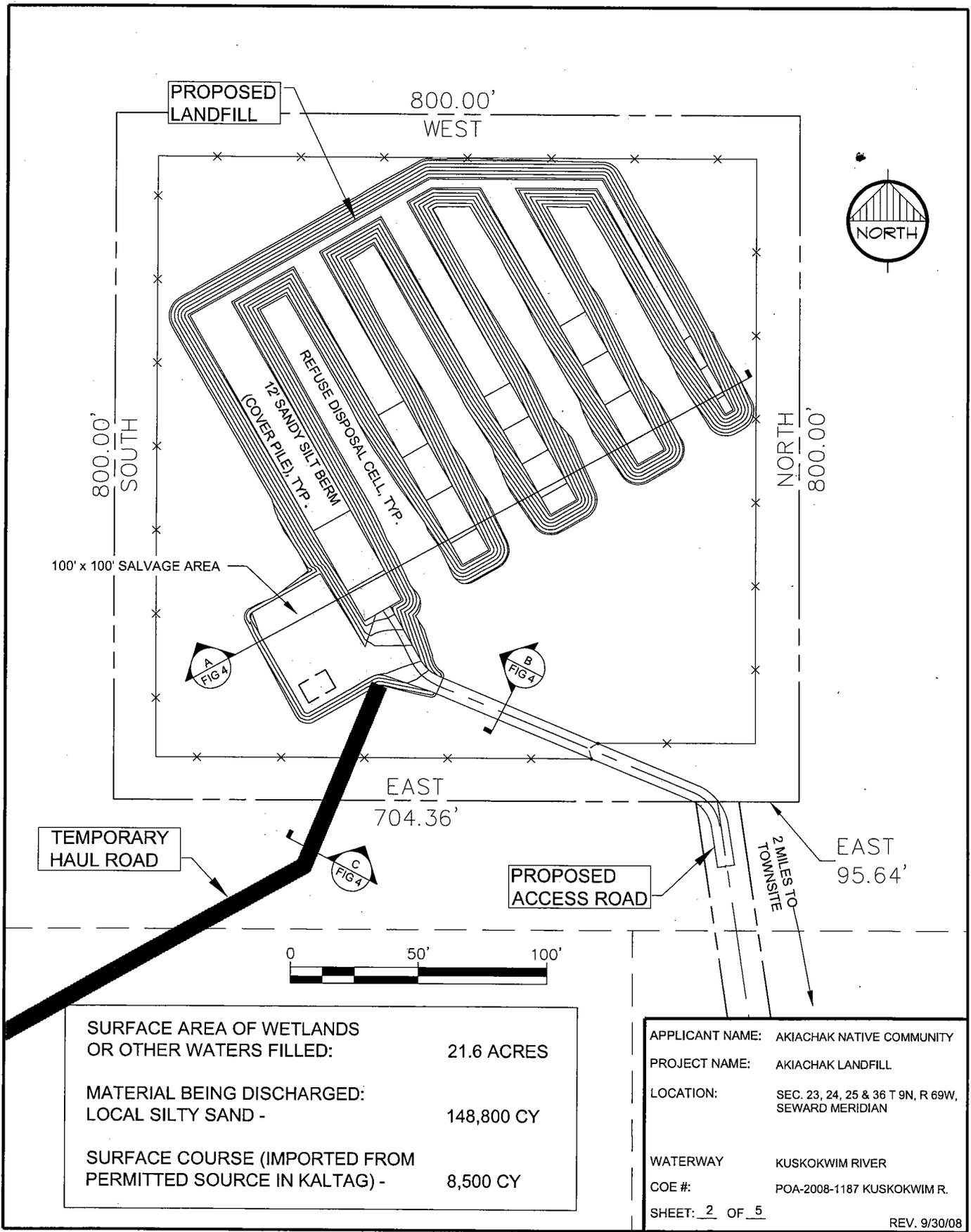
All other information contained in the previous notice remains the same. Please bring this announcement to the attention of anyone you know who is or may be interested. Please contact Allan G. Skinner at (907) 753-2797, toll free from within Alaska at (800) 478-2712, by fax at (907) 753-5567, or by email at allan.g.skinner@usace.army.mil if further information is desired concerning this notice.

District Engineer
U.S. Army, Corps of Engineers



APPLICANT NAME:	AKIACHAK NATIVE COMMUNITY
PROJECT NAME:	AKIACHAK LANDFILL
LOCATION:	SEC. 23, 24, 25 & 36 T 9N R 69W, SEWARD MERIDIAN
WATERWAY	GWEEK RIVER, KUSKOKWIM R.
COE #:	POA-2008-1187 KUSKOKWIM R.
SHEET:	1 OF 5

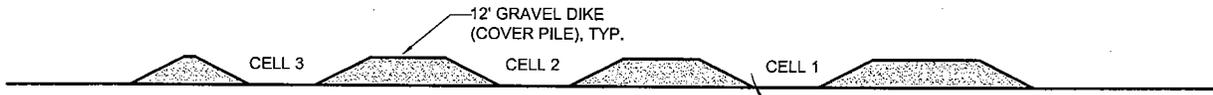
G:\ACAD\AKIACHAK\2008 Solid Waste Landfill\Fig For COE (Anne)\FIG 283 Landfill old.dwg, 10/1/2008 11:21:35 AM, chris, Adobe PDF



SURFACE AREA OF WETLANDS OR OTHER WATERS FILLED:	21.6 ACRES
MATERIAL BEING DISCHARGED: LOCAL SILTY SAND -	148,800 CY
SURFACE COURSE (IMPORTED FROM PERMITTED SOURCE IN KALTAG) -	8,500 CY

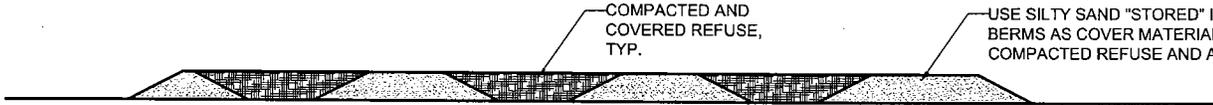
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PROJECT NAME:	AKIACHAK LANDFILL
LOCATION:	SEC. 23, 24, 25 & 36 T 9N, R 69W, SEWARD MERIDIAN
WATERWAY	KUSKOKWIM RIVER
COE #:	POA-2008-1187 KUSKOKWIM R.
SHEET: <u>2</u> OF <u>5</u>	

REV. 9/30/08



LANDFILL PRIOR TO USE

BEGIN REFUSE DISPOSAL AT SOUTHERN END OF THIS CELL. CONTINUE REFUSE DISPOSAL / COVER UNTIL THE ENTIRE CELL IS FULL. CONTINUE LANDFILL DEVELOPMENT AS INDICATED.



LANDFILL - FIRST PHASE OF USE COMPLETE

EXCAVATE NEW TRENCHES IN SILTY SAND BERMS TO CREATE THE PHASE DISPOSAL CELLS 4-6. EXCAVATED MATERIAL SHALL BE STOCKPILED ON REFUSE PLACED AND COVERED DURING PHASE 1 USE.



LANDFILL - DEVELOPMENT OF SECOND PHASE DISPOSAL AREAS



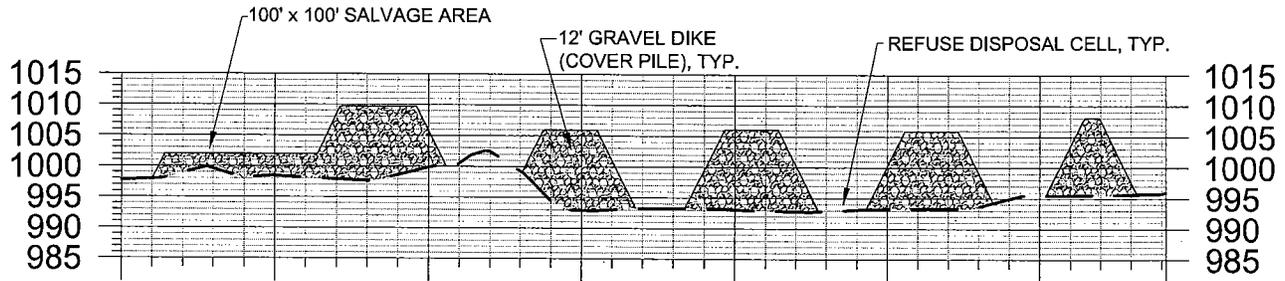
LANDFILL - SECOND PHASE OF USE COMPLETE

FINAL LANDFILL CAP (24" MIN.), SEE LANDFILL CLOSURE NOTES

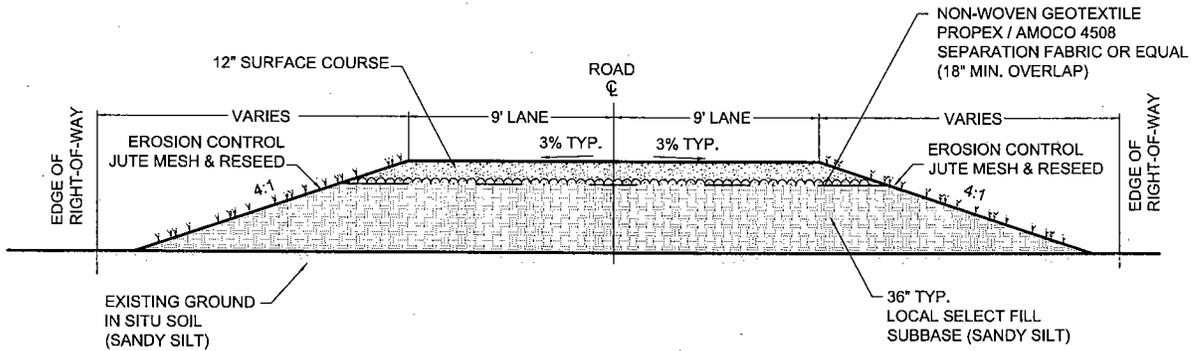


LANDFILL - FINAL COVER PLACED

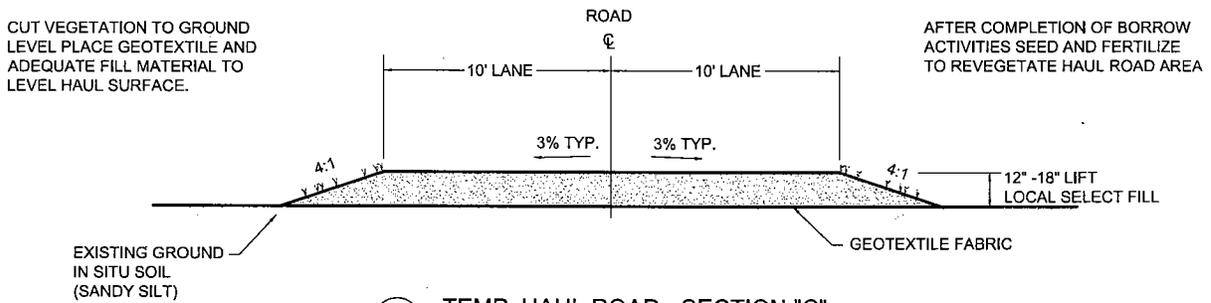
APPLICANT NAME:	AKIACHAK NATIVE COMMUNITY
PROJECT NAME:	AKIACHAK LANDFILL
LOCATION:	SEC. 23, 24, 25 & 36 T 9N R 69W, SEWARD MERIDIAN
WATERWAY	KUSKOKWIM RIVER
COE #:	POA-2008-1187 KUSKOKWIM R.
SHEET: <u>3</u> OF <u>5</u>	



(A) LANDFILL SECTION "A"



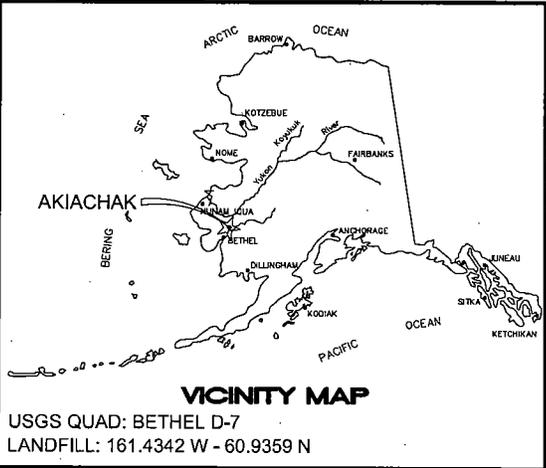
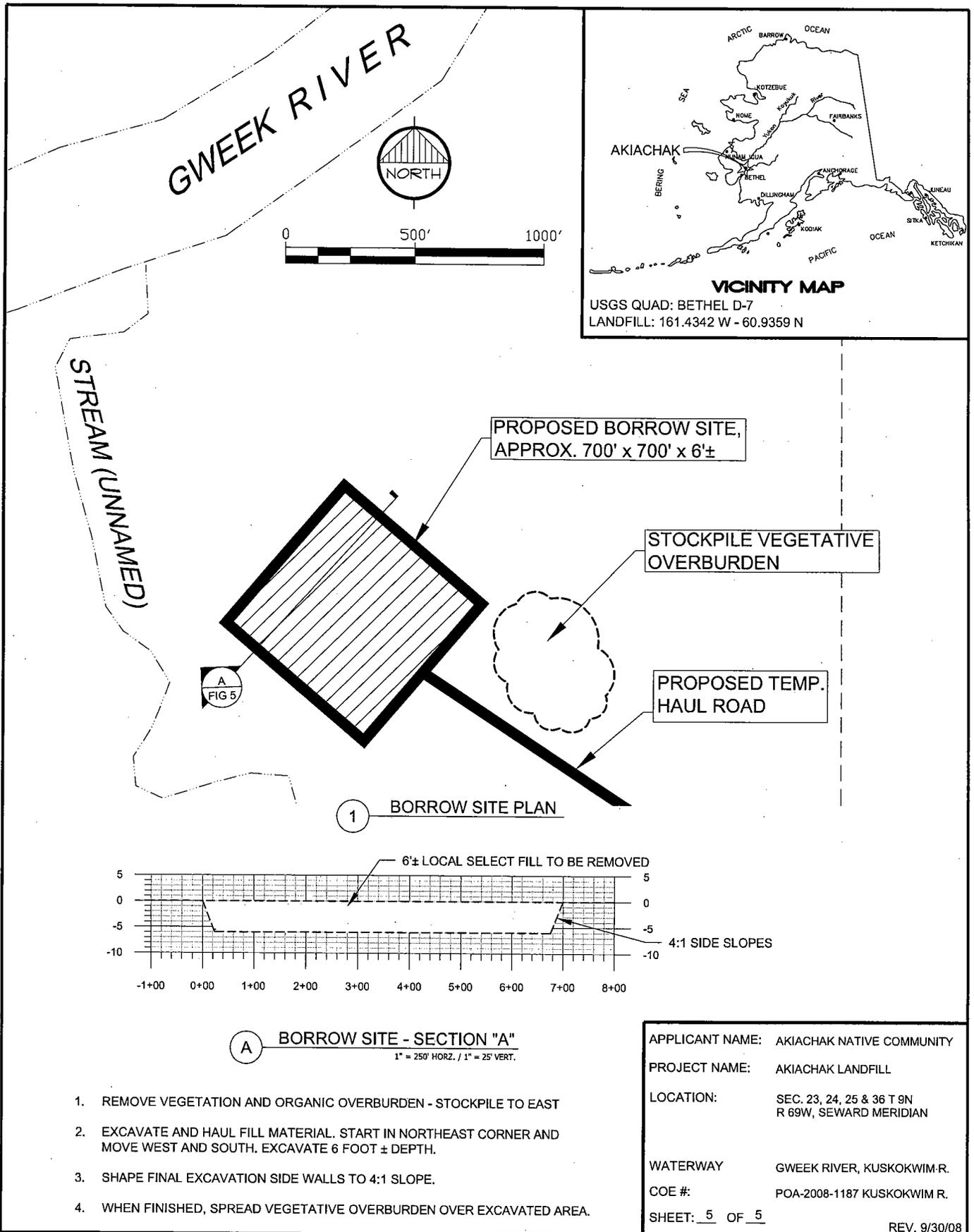
(B) ACCESS ROAD - SECTION "B"



(C) TEMP. HAUL ROAD - SECTION "C"

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SHEET:	4 OF 5

REV. 9/30/08



1. REMOVE VEGETATION AND ORGANIC OVERBURDEN - STOCKPILE TO EAST
2. EXCAVATE AND HAUL FILL MATERIAL. START IN NORTHEAST CORNER AND MOVE WEST AND SOUTH. EXCAVATE 6 FOOT ± DEPTH.
3. SHAPE FINAL EXCAVATION SIDE WALLS TO 4:1 SLOPE.
4. WHEN FINISHED, SPREAD VEGETATIVE OVERBURDEN OVER EXCAVATED AREA.