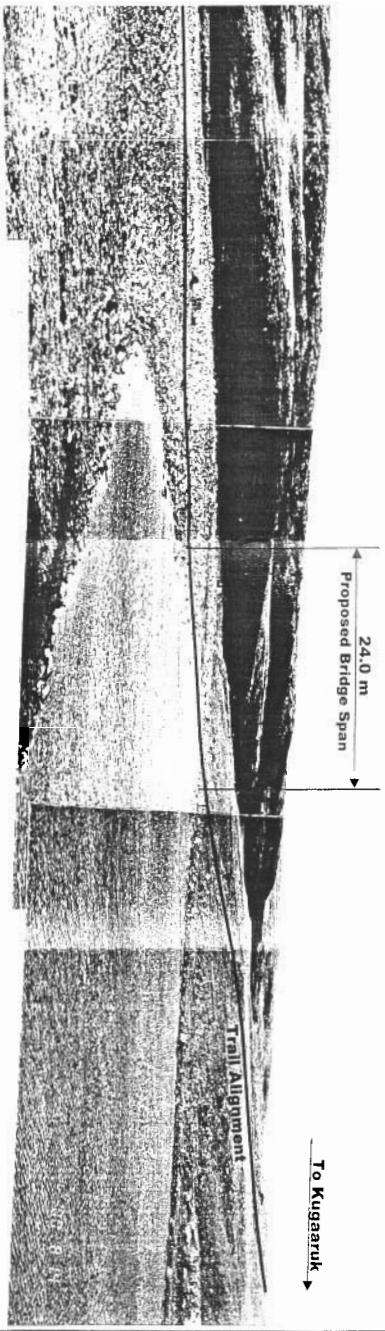
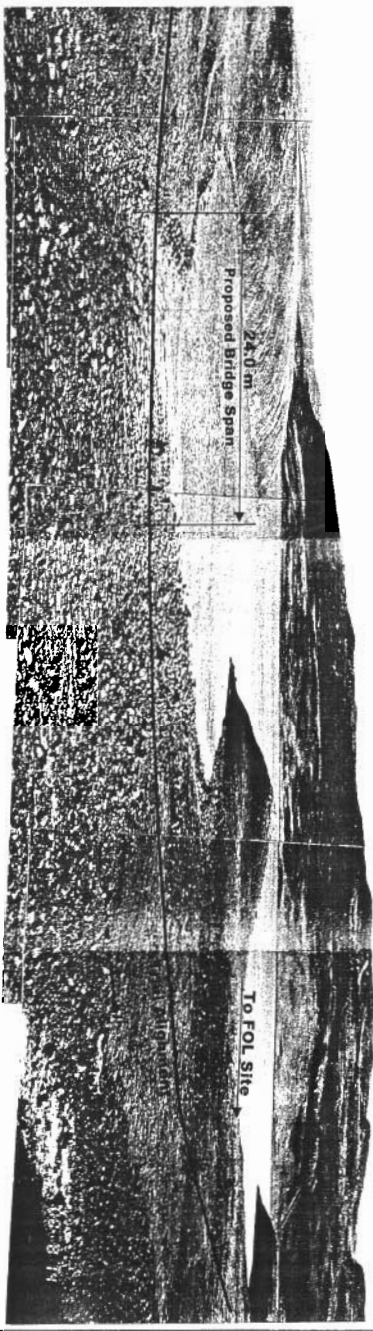




Downstream View of the Proposed Bridge Site



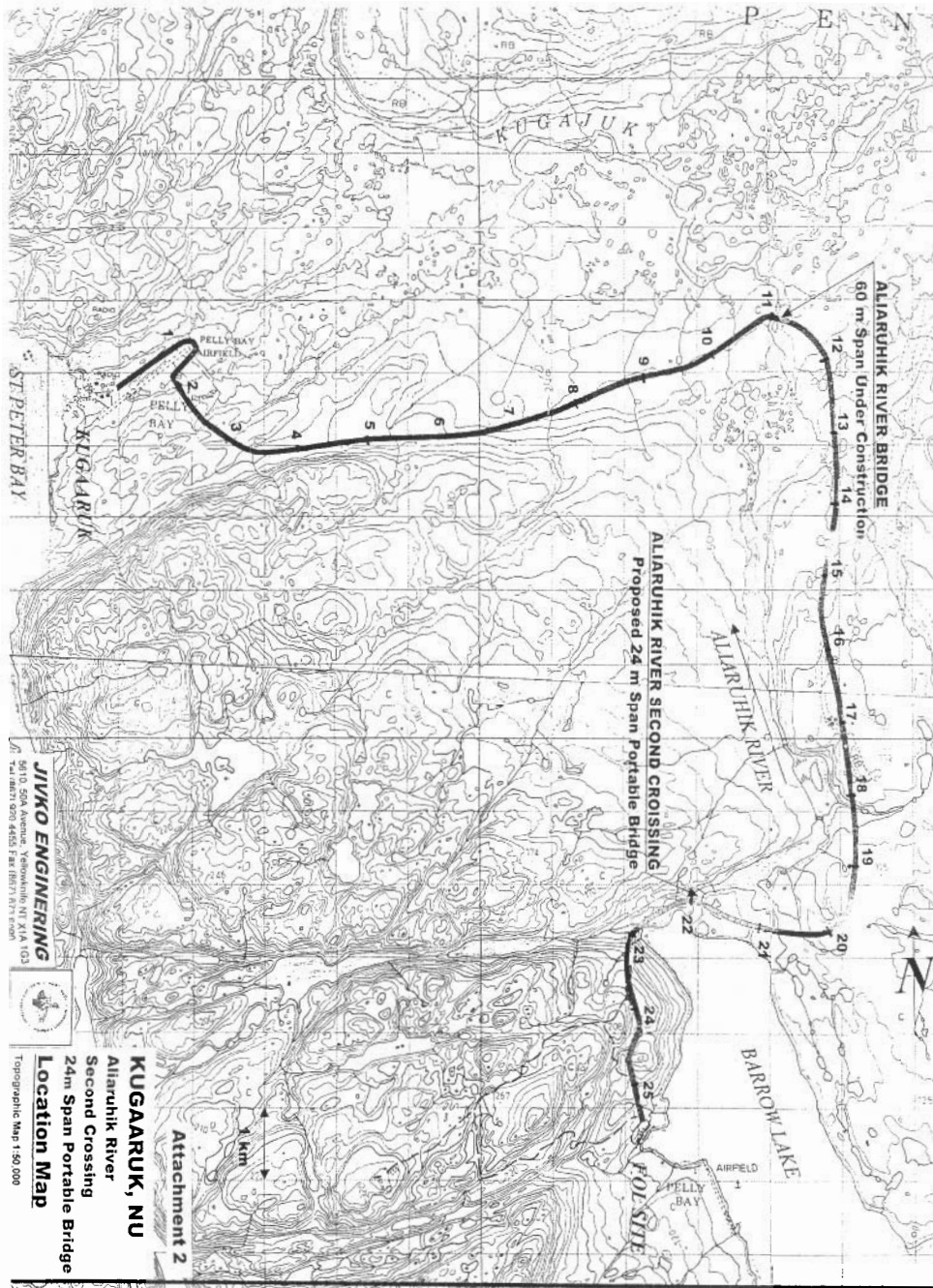
Upstream View of the Proposed Bridge Site

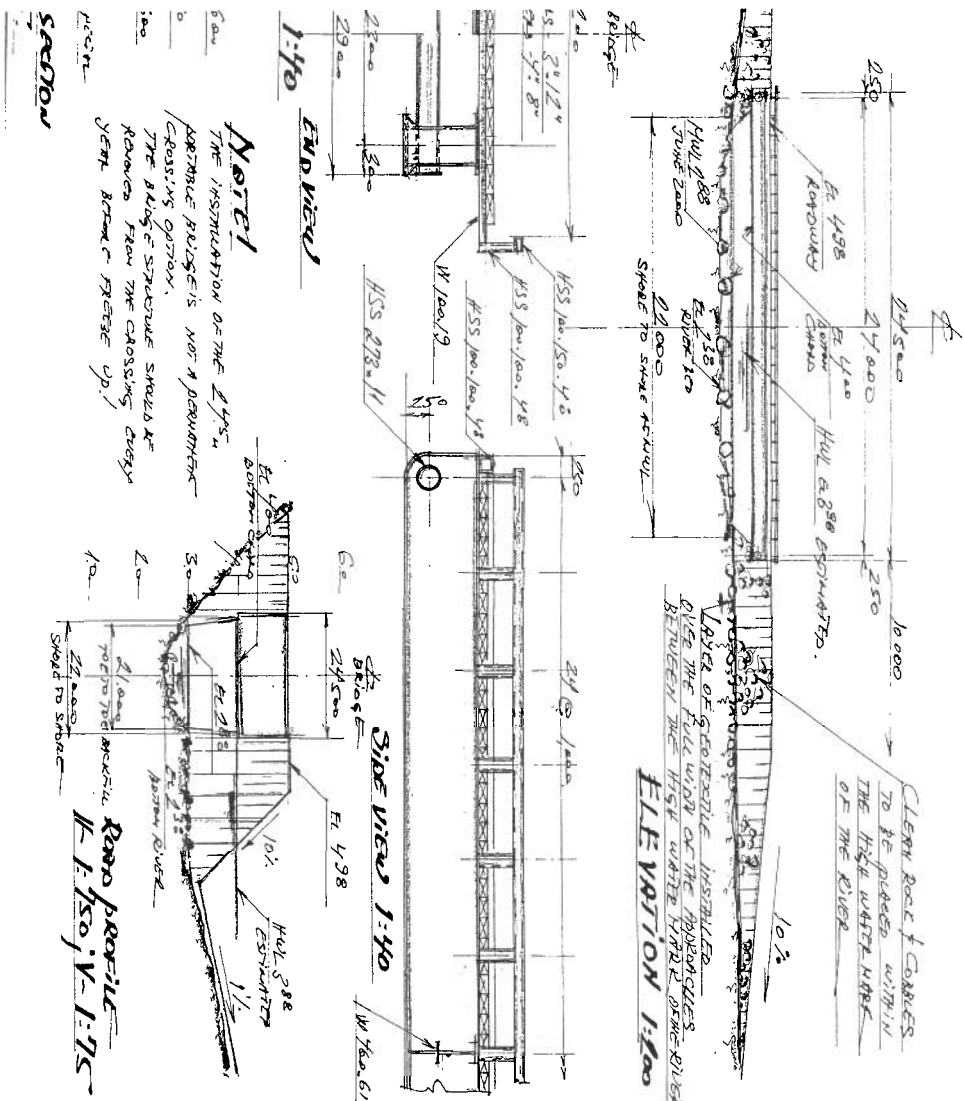
ALIARUHIK RIVER SECOND CROSSING

Attachment # 4

JIVKO ENGINEERING

16410 50th Ave Yellowknife NT X1A 1G3 Tel: (867) 920-4425 Fax: (867) 973-0090 Cell: (867) 444-1123 email: info@jivko.ca





LOADING 500 56 M³ HS 200-77 40m 160m 160m 4.25m 4.25m GVW - 36,000 KG OR 80,000 LBS	
JUNO ENGINEERING 5010 20th Avenue, Vancouver, BC V5L 1C3 Phone (604) 682-4455 Fax (604) 682-4466	
DESIGNED BY JUNO CHECKED BY JUNO DATE JUNO PROJECT NO. JUNO PROJECT NAME JUNO PROJECT LOCATION JUNO PROJECT DESCRIPTION JUNO PROJECT STATUS JUNO PROJECT OWNER JUNO PROJECT CONTACT JUNO PROJECT ADDRESS JUNO PROJECT PHONE JUNO PROJECT FAX JUNO PROJECT EMAIL JUNO PROJECT WEBSITE JUNO PROJECT NOTES JUNO PROJECT ATTACHMENT JUNO PROJECT ATTACHMENT 3 JUNO	

CLYDE RIVERT BRIDGE CONSTRUCTION, SEPTEMBER 2000



General View of the Bridge



View of the Bridge Deck.

TYPICAL SINGLE LANE BRIDGES SUITABLE FOR ARCTIC COMMUNITIES



Baker Lake, Prince River Bridge, Span 48 m. General View



Mackenzie Winter Road km 828, Devils Canyon Bridge. General View.

TYPICAL TIMBER DECKS SUITABLE FOR BRIDGES IN ARCTIC COMMUNITIES



Baker Lake, Prince River Bridge, Span 48 m. Single lane timber deck



Mackenzie Winter Road km 828, Devils Canyon Bridge. Single lane timber deck