

MUNICIPALITY OF ANCHORAGE
WATER QUALITY IMPROVEMENTS CAPITAL PROGRAM
Department: Public Works

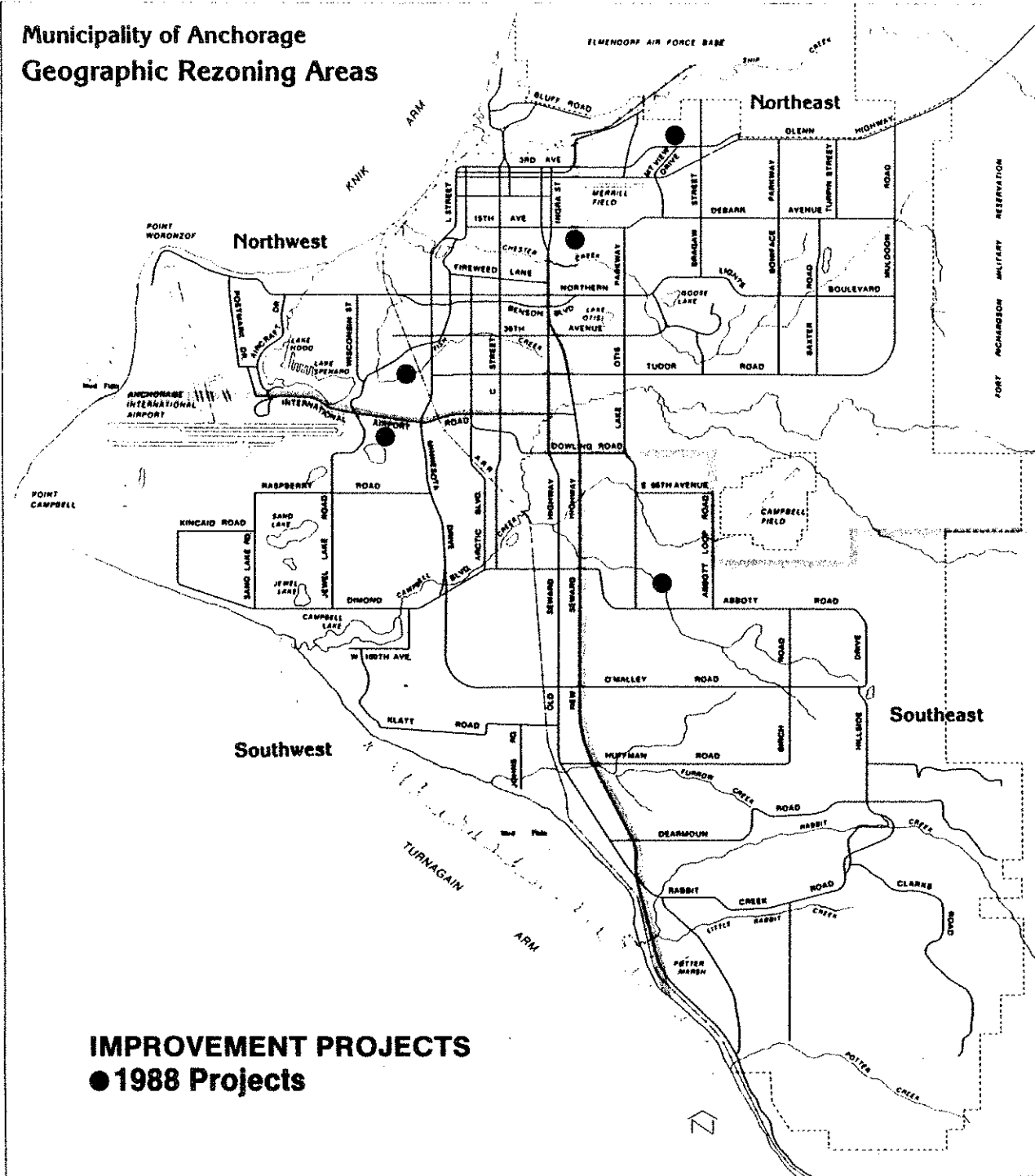
Water Quality:

The goal of the Department of Public Works is to enhance, maintain, and protect the natural environment through implementing the use of control devices for the elimination or reduction of existing pollutants, and revegetation, habitat enhancement and stabilization of banks and shore lines. Emphasis will be placed on applying the latest techniques in water quality management to assure quality standards consistent with Alaska Water Quality Standards (18AAC70).

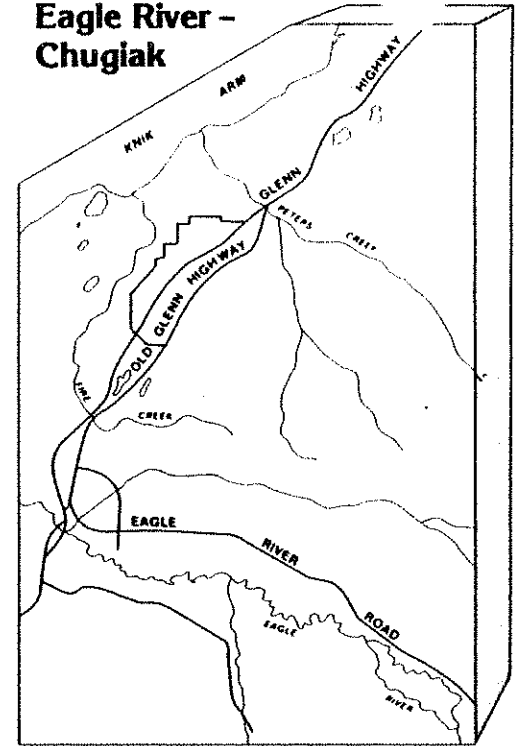
MUNICIPALITY OF ANCHORAGE
1988 CAPITAL IMPROVEMENT BUDGET

Department	Project Category				Fund Code
Public Works	Improvement Projects				0401
PROJECT TITLE AND DESCRIPTION	1988 PROJECT COST <small>S-State O-Other F-Federal B-Bonds</small>	COSTS IN THOUSANDS OF DOLLARS			
		ESTIMATED START DATE	ESTIMATED COMPLETION DATE	O&M COST	COMMUNITY COUNCIL
				DEBT SERVICE	
Stream and Lake Rehabilitation - Projects included such elements as habitat enhancement, revegetation, and hydrologic-water quality control measures as necessary to restore healthy riparian systems, and construction of sedimentation basins, and oil and grease separators for entrapment of stream particulates. Among the projects being considered are: Little Campbell Creek between Hartzell Road and Lake Otis Parkway (Phase II) Fish Creek west of Northwood Drive-(Phase II) Chester Creek	B-1,650	5/88	12/88	7.0 168.0	Areawide (All)
TOTALS	S-0 F-0	O-0 B-1,650		7.0 168.0	1988

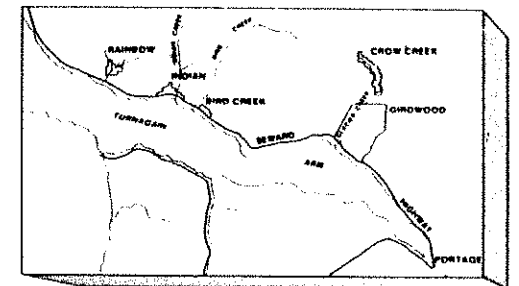
Municipality of Anchorage Geographic Rezoning Areas



Eagle River - Chugiak



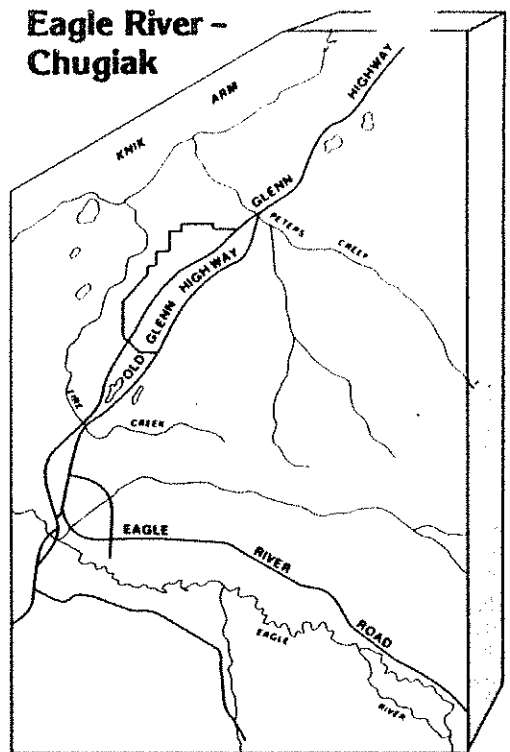
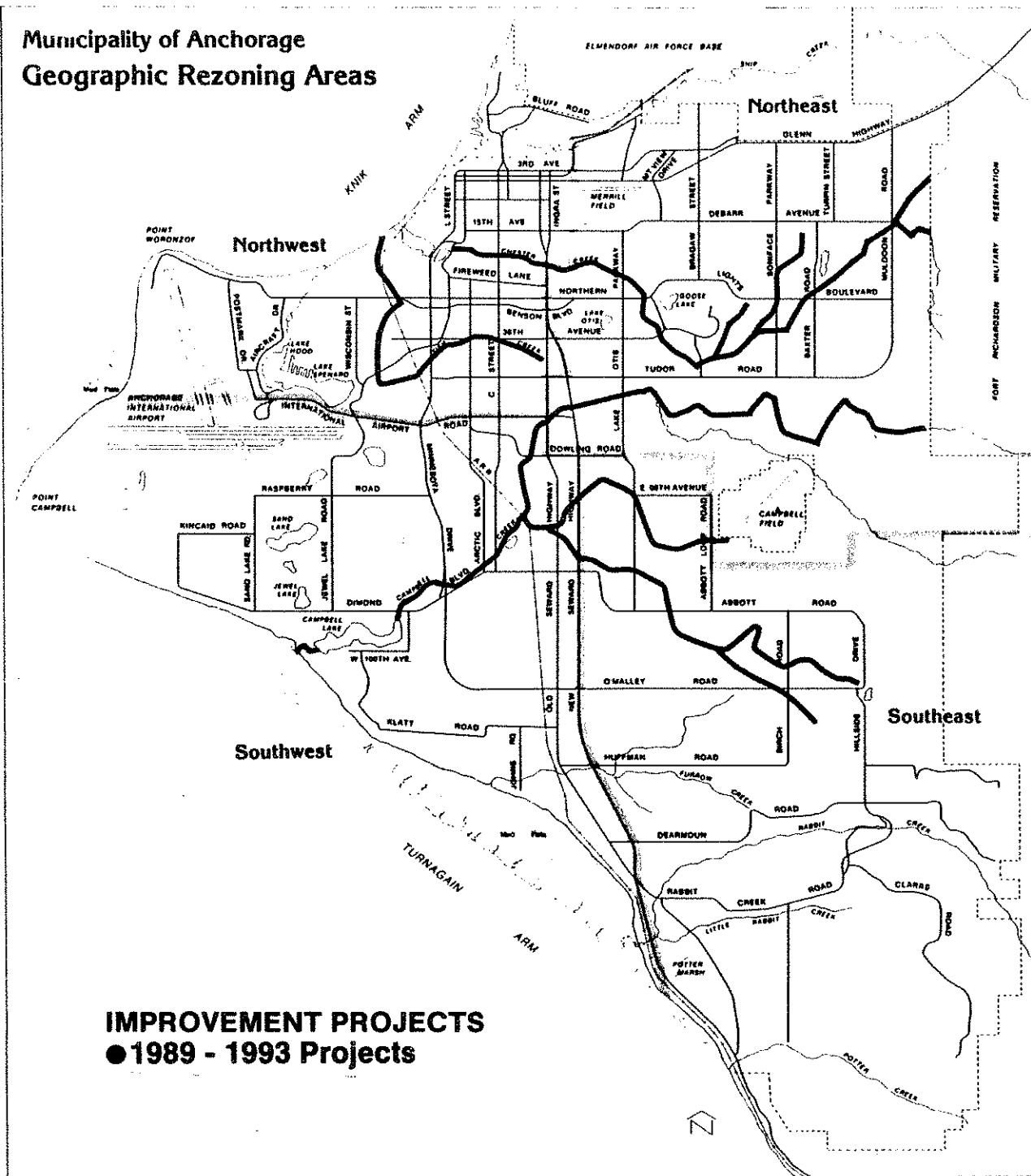
Turnagain Arm



MUNICIPALITY OF ANCHORAGE
1988 - 1993 CAPITAL IMPROVEMENT PROGRAM

Department	Project Category					Fund Code
Public Works	Improvement Projects					0401
PROJECT TITLE AND DESCRIPTION	COSTS IN THOUSANDS OF DOLLARS					S-State D-Other F-Federal B-Bonds
	1988	1989	1990	1991	1992	1993
<p>Stream and Lake Rehabilitation - Projects included such elements as habitat enhancement, revegetation, and hydrologic-water quality control measures as necessary to restore healthy riparian systems, and construction of sedimentation basins, and oil and grease separators for entrapment of stream particulates. Among the projects being considered are:</p> <p>Little Campbell Creek between Hartzell Road and Lake Otis Parkway (Phase II) Fish Creek west of Northwood Drive-(Phase II) Chester Creek</p> <p>Projects for 1989-1993 are a continuation of those described above along Little Campbell Creek and Fish Creek.</p>	B-1,650	B-1,450	B-1,450	B-1,450	B-1,450	B-1,450
TOTALS	S-0 F-0	O-0 B-8,900	1988 - 1993			

Municipality of Anchorage Geographic Rezoning Areas



VARIOUS LOCATIONS ON CHESTER, FISH and LITTLE CAMPBELL CREEKS

