



Basis of Control

The basis of Horizontal Control is the control point CS-8 to CS-9 with a bearing of N 11°30'59" E and a distance of 305.641'. The coordinates are listed as shown.
The basis of Vertical Control is the control point CS-8 with an elevation of +10.63 above MLLW.

BY:	DATE:	DESCRIPTION OF CHANGE:

RECORD OF REVISIONS

STATE OF ALASKA
DEPARTMENT OF TRANSPORTATION
AND PUBLIC FACILITIES
SOUTHEAST REGION DESIGN & CONSTRUCTION

CRAIG

ALASKA

DESIGNED BY: DDS

DRAWN BY: AutoCAD / B/WB

CHECKED BY: DFD

PROJECT No.: 70649

DATE: JULY 1992

SHEET 3 OF 22

FLOAT LAYOUT

