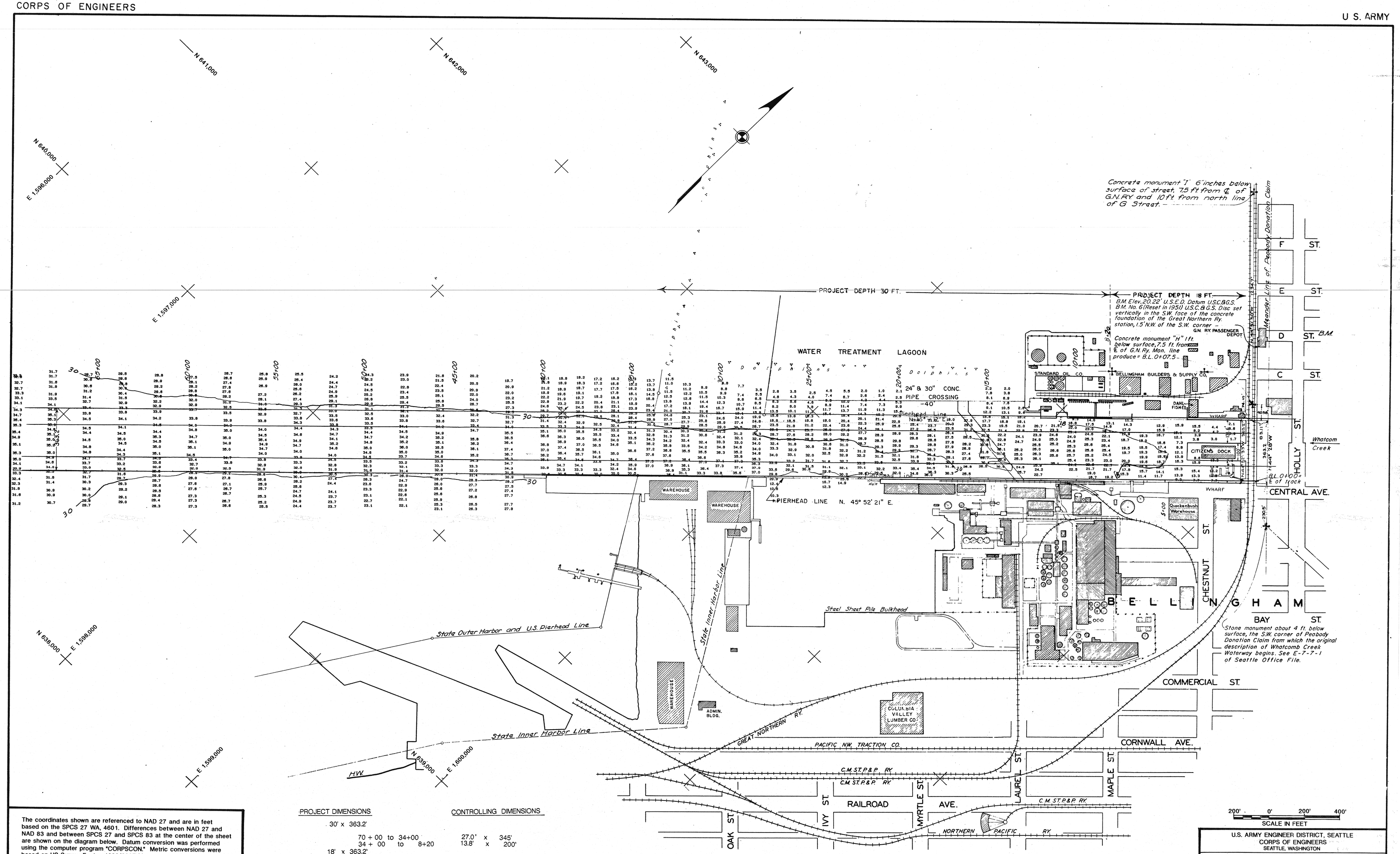
CORPS OF ENGINEERS

U S. ARMY



The coordinates shown are referenced to NAD 27 and are in feet based on the SPCS 27 WA, 4601. Differences between NAD 27 and NAD 83 and between SPCS 27 and SPCS 83 at the center of the sheet are shown on the diagram below. Datum conversion was performed using the computer program "CORPSCON." Metric conversions were based on US Survey Foot = 1200/3937 Meter.

NAD 27 +
d Lat. -0.611"
d Long. 4.611"
NAD 83

SPCS 27 +
d North -53.875 ft
d East -359,880.873 ft
SPCS 83

PROJECT DIMENSIONS	CONTROLLING DIMENSIONS
30' x 363.2'	
70 + 00 to 34+00	27.0' x 345'
34 + 00 to 8+20	13.8' x 200'
18' x 363.2'	
8+20 to 2+00	3.0' x 220'

U.S. ARMY ENGINEER DISTRICT, SEATTLE
CORPS OF ENGINEERS
SEATTLE, WASHINGTON

BELLINGHAM WASHINGTON

WHATCOM CREEK WATERWAY

CONDITION 7, 8 FEB. 1996

SUBMITTED: CHIEF, NAVIGATION & PLANT BRANCH
APPROVED: CHIEF, OPERATIONS DIVISION

SURVEYED BY: PJM
PLOTTED BY: DSM
CHECKED BY: DSM
DATE:

FILE NO. E-9-6-73
SCALE: 1" = 200'
SIZE
SHEET 1 OF 1