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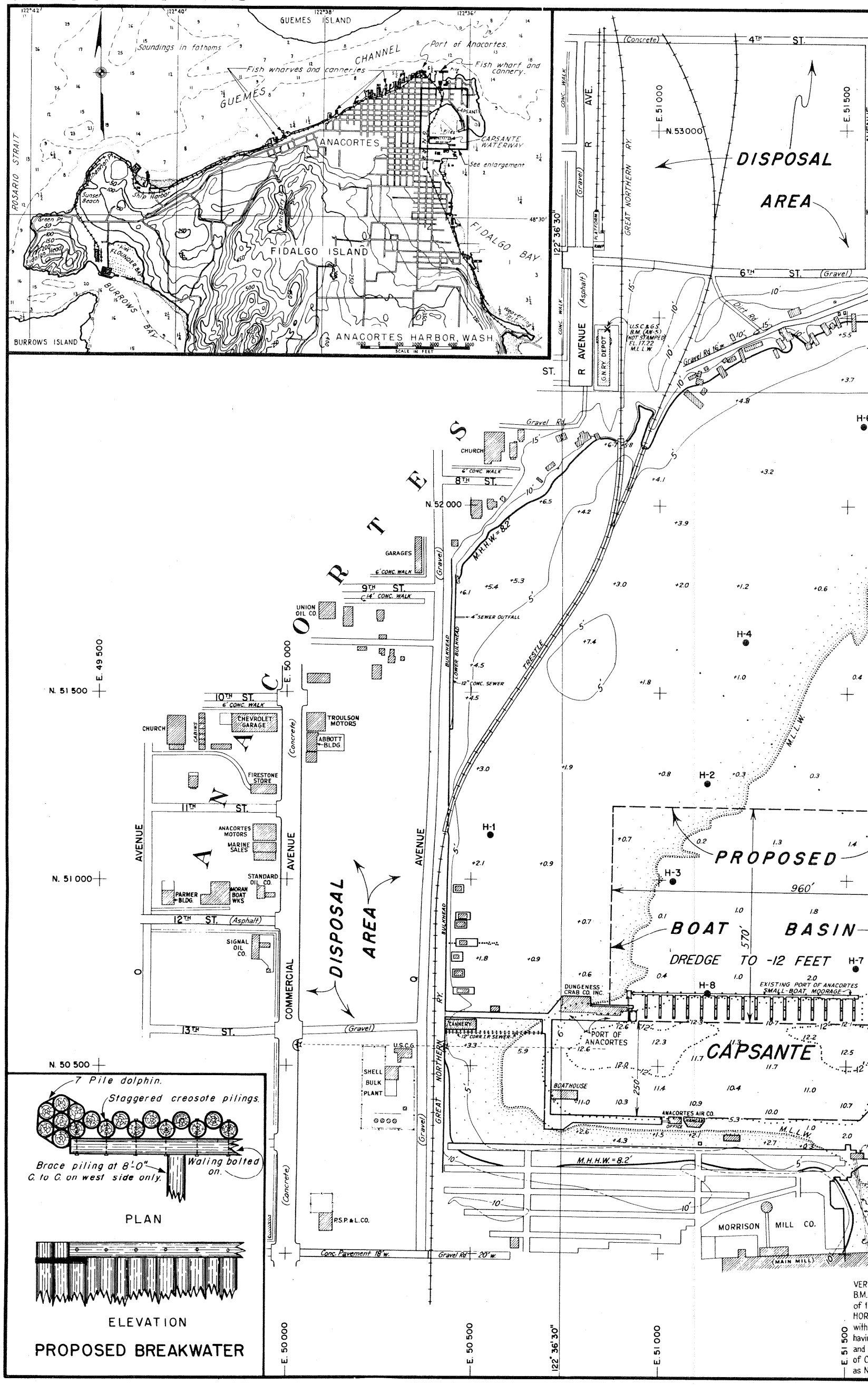
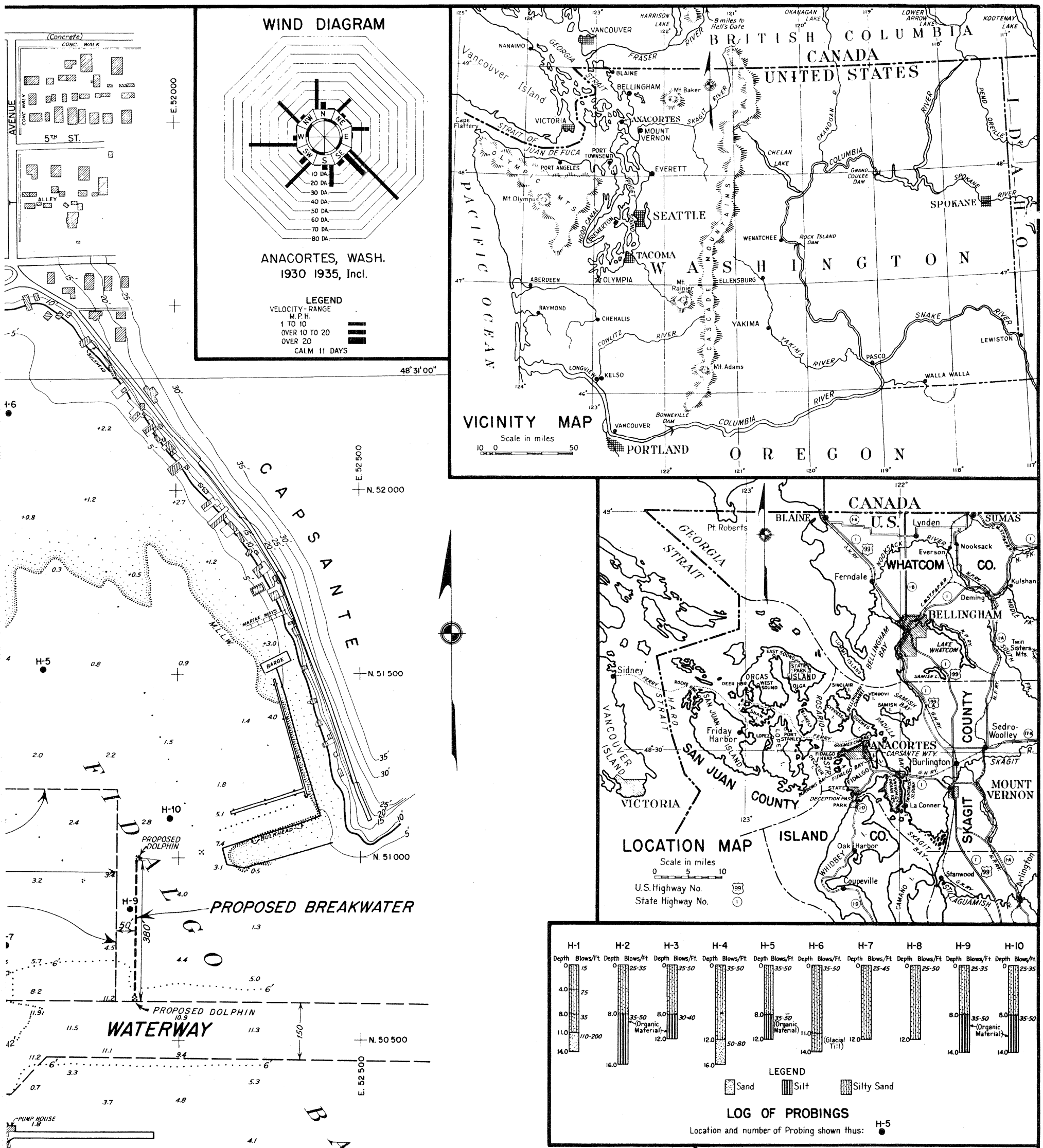
CORPS OF ENGINEERS



U. S. ARMY



VERTICAL CONTROL is based on U.S.C.&G.S B.M. AN-5, at G.N.Ry. station having an elev. of 17.22' above M.L.L.W. datum.
HORIZONTAL CONTROL is based on local grid with City Mon. at 15TH St. & Commercial Avenue having an assumed coordinate value of N.50000 and E.50000. Directions based on bearing of Commercial Ave. established by City Engr. as N. 0°-35'-40" E.

Soundings are in feet and are referred to the plane of Mean Lower Low Water. Soundings taken above the datum plane are prefixed with a plus (+) sign.

TIDAL DATA

Datum Plane	Elevation in Feet
Highest Tide	11.00
Mean Higher High Water	8.20
Mean Sea Level	4.78
Mean Lower Low Water	0.00
Lowest Tide	-4.50
Datum for Surveys	0.00

ANACORTES HARBOR
CAPSANTE WATERWAY
WASHINGTON

In 1 Sheet — Scale: As shown

100 0 100 200 300 400 500 600 700 FT.

Seattle District, Seattle, Washington, September 3, 1948.

Submitted: J. M. Burwell, Chief, Civil Works Branch
Recommended: E. J. Pearce, Chief, Engineering Division
Approved: [illegible], Colonel, Corps of Engineers

Drawn by: E.L.S.
Traced by: A.E.Mc
Checked by: G.H.K.

Transmitted with report dated September 3, 1948.

File No. E-6-1-39.2