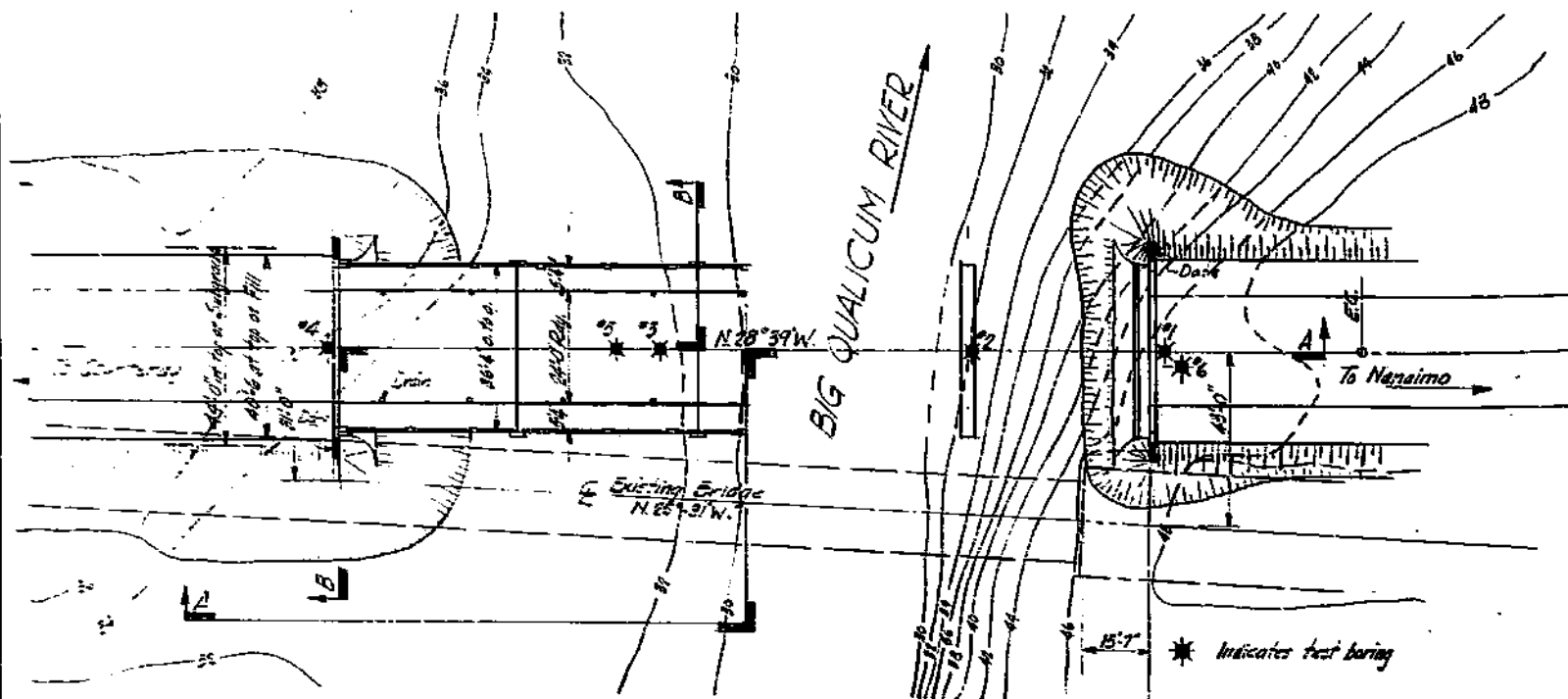
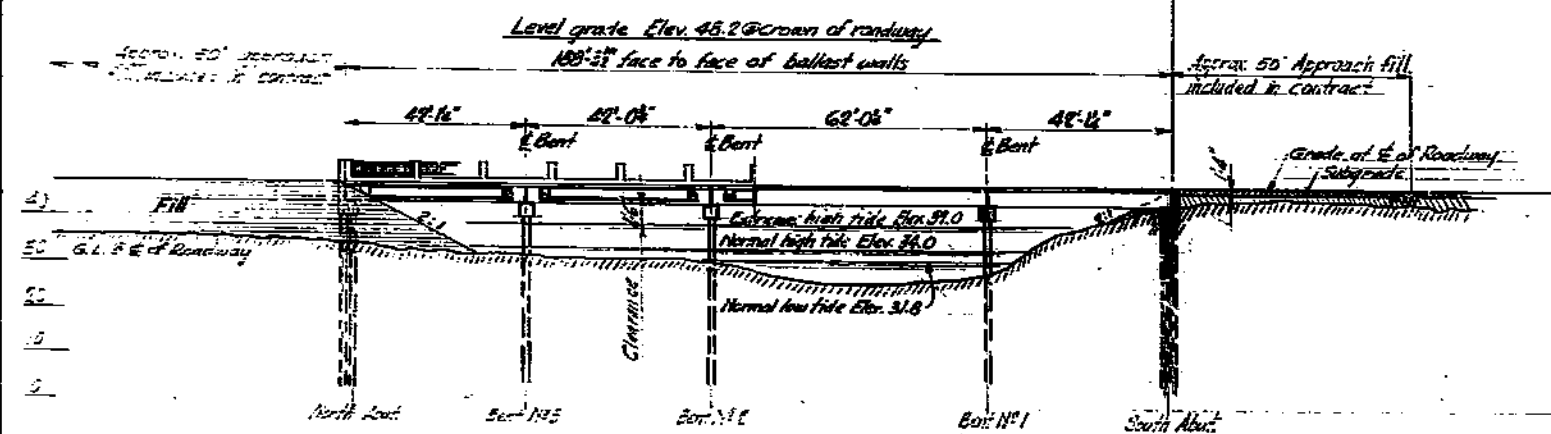


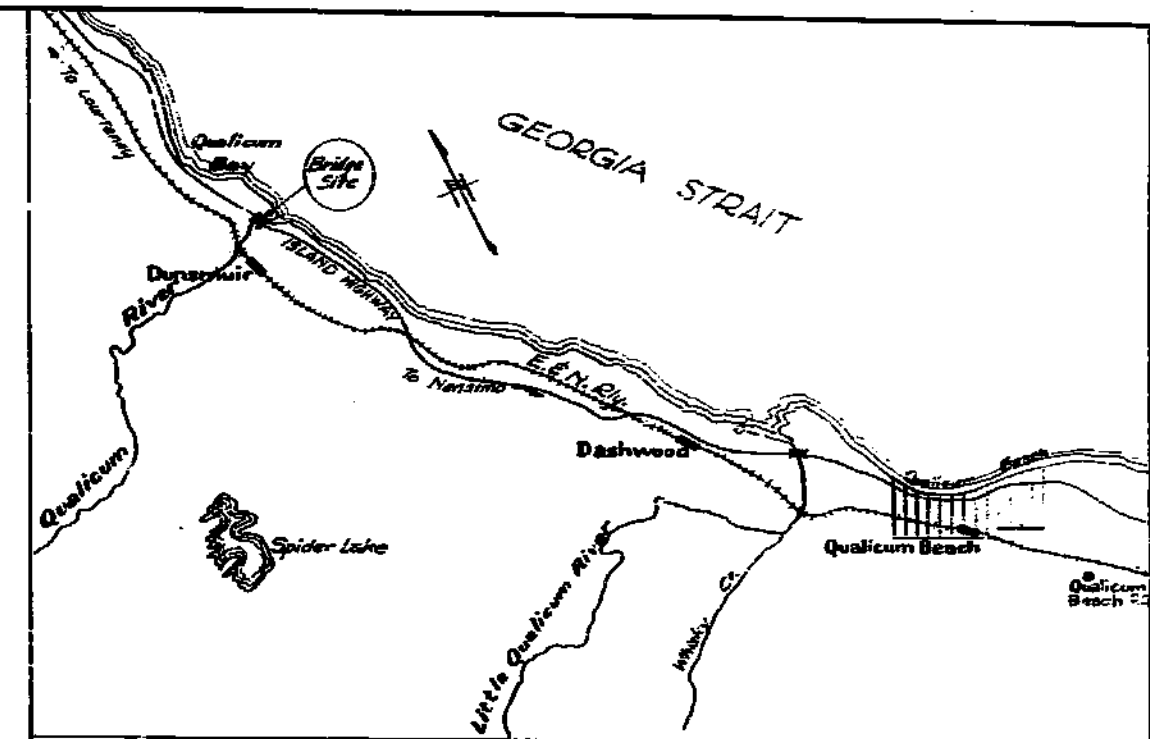


PLAN

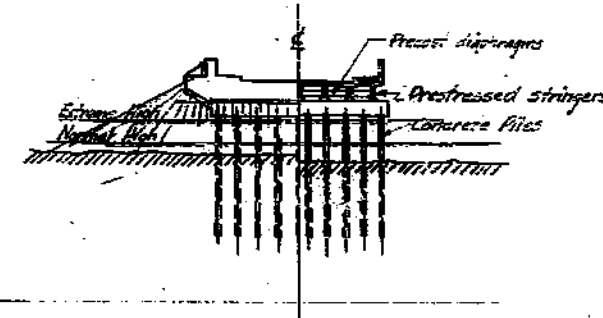


SECTION A-A

TEST HOLES						
Elev.	#1	#2	#3	#4	#5	#6
40	Clay, sandy					Clay, sandy
30	gravel, sand					gravel, sand
20	gravel, sand					gravel, sand
10	gravel, sand					gravel, sand
0	gravel, sand					gravel, sand
-10	gravel, sand					gravel, sand
-20	gravel, sand					gravel, sand
-30	gravel, sand					gravel, sand



KEY PLAN
Scale: 1" = 1 mile



SECTION B-B

LIST OF DRAWINGS	
DWG. NO.	TITLE
787-6	Layout & Key Plan
-7	Substructure
-8	Stringer details
-9	Deck
-10	Bearing Rockers
-11	Bearing Plates
-12	Drains
-13	Piles
589-7A	Fence

Specifications: Dept. of Public Works.
Live Load: H 20 S 16
Datum: Assumed.
B.M.: Top of cap, north pier under existing Kingtruss Elev 44.74
Survey by: H.C. Ransom Oct. 9/55
Piles: All piles furnished 40'lg. except 30' at South Abutment.

COMOX DISTRICT ISLAND HIGHWAY	
BIG QUALICUM BRIDGE	
LAYOUT AND KEY PLAN	
SCALE: 1" = 20'-0" & AS NOTED	
REVISIONS	
No.	Particulars
1	Long dimensions
GOVT. OF BRITISH COLUMBIA DEPT. OF PUBLIC WORKS BRIDGE ENGINEER'S OFFICE	
Drawn by	R.D. 11/2/55
Checked by	V.F. 11/2/55
Approved by	11/2/55
DRAWING NO.	787-6