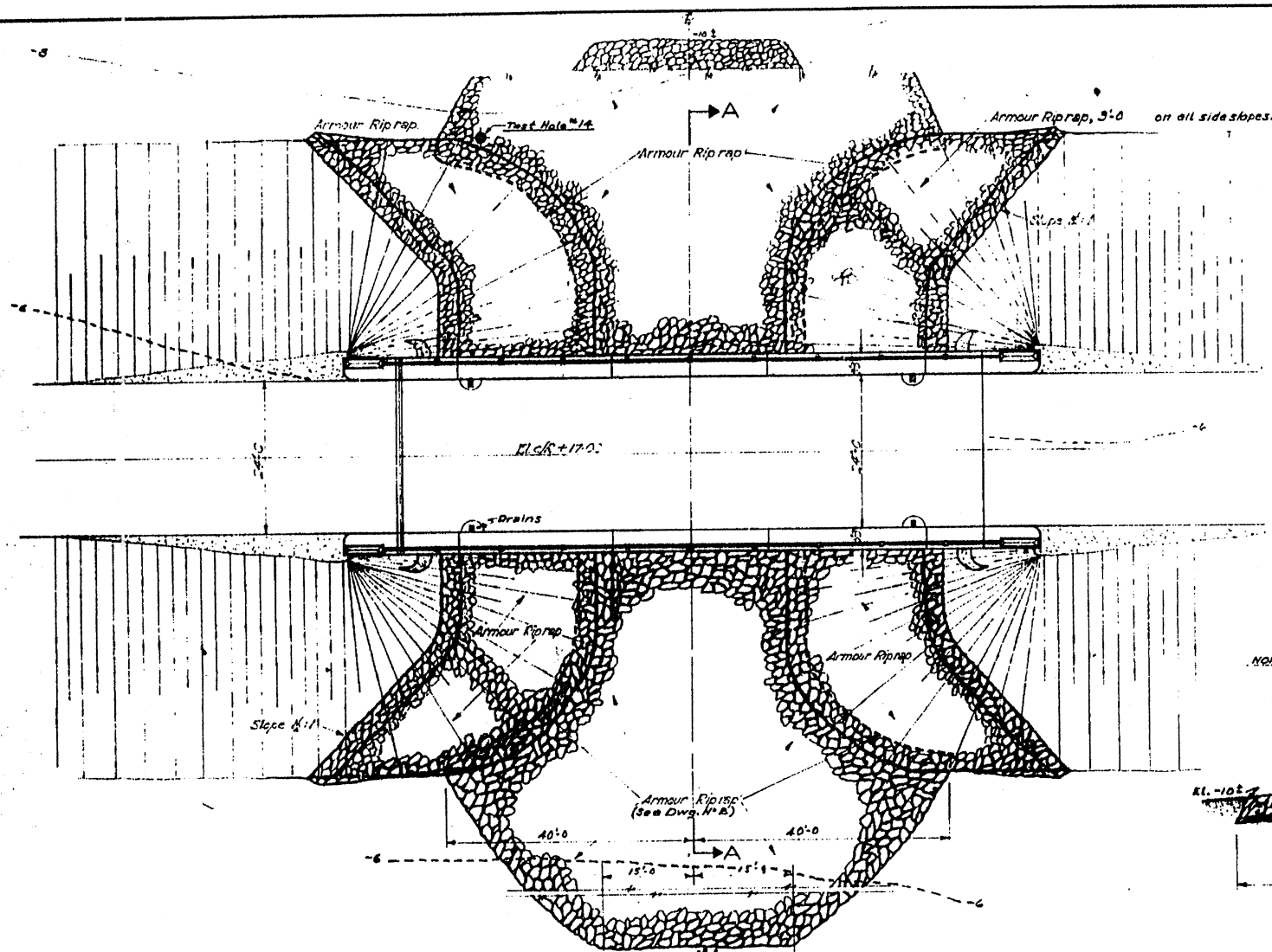
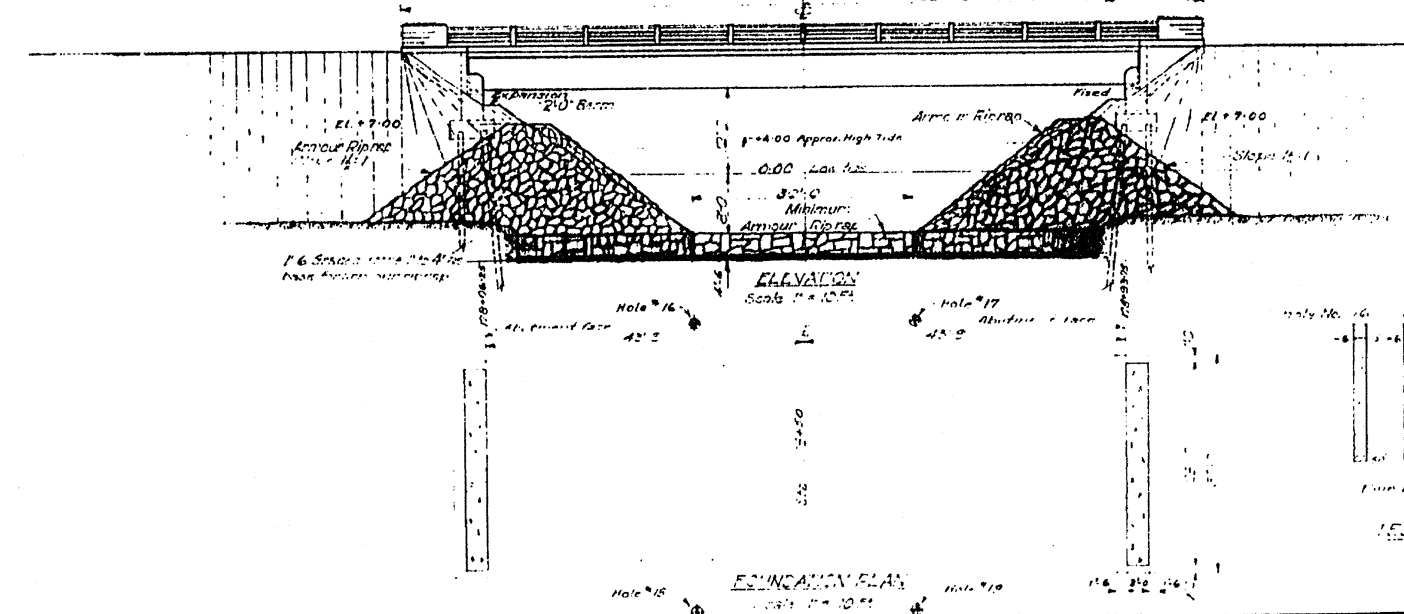


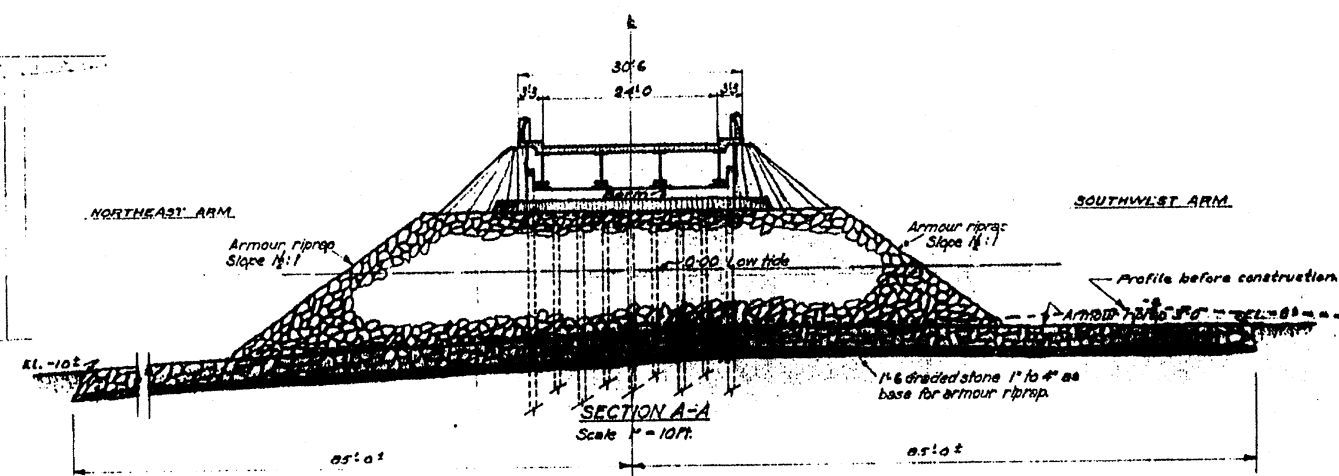
LOCATION PLAN
Scale 1:100,000



PLAN
Scale 1" = 10' ft. 105'-0" Overall



ELEVATION
Scale 1" = 10' ft.



SECTION A-A
Scale 1" = 10' ft.

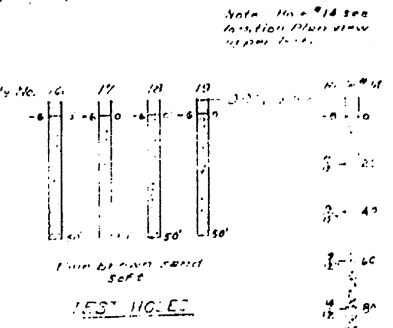
GENERAL NOTES

1. Loadings: H20-S16.
2. Concrete: Minimum compressive strength 3000 psi at 28 days.
3. Reinforcing steel: Hard grade or intermediate grade, rail or billet steel, deformed bars.
4. Structural steel: Shall conform to CSA G40.8. Design, fabrication and erection of structural steel shall be in accordance with the latest CSA specification for Steel Highway Bridges - 36.
5. All exposed edges of concrete to be chamfered 1" unless otherwise noted.
6. Concrete cover to reinforcing steel to be 2" except as noted.
7. Permanent bench marks to be established and checked by the Engineer before construction work begins.
8. Any construction joints, other than those indicated on the drawings, must be approved by the Engineer.

LIST OF DRAWINGS

- 1 - GENERAL LAYOUT
- 2 - ABUTMENTS AND REINFORCING STEEL SCHEDULE
- 3 - DECK AND BEARINGS
- 4 - STANDARD HANDRAIL

NO.	REVISIONS	NAME	DATE
DEPARTMENT OF PUBLIC WORKS CANADA DEVELOPMENT ENGINEERING BRANCH STRUCTURES DIVISION BROAD COVE BRIDGE TERRA NOVA NATIONAL PARK - Nfld.			
GENERAL LAYOUT			
JOB SUPERVISOR APPROVED	H. Hewitt DATE 8/1/83	DESIGN DRAWN N.K. CHECKED H.E.F.	CHECKED DATE 8/1/83
CHIEF, STRUCTURES DIVISION APPROVED		PROJECT NO. SD-147	
SHEET 1		OF 4	



TEST HOLES