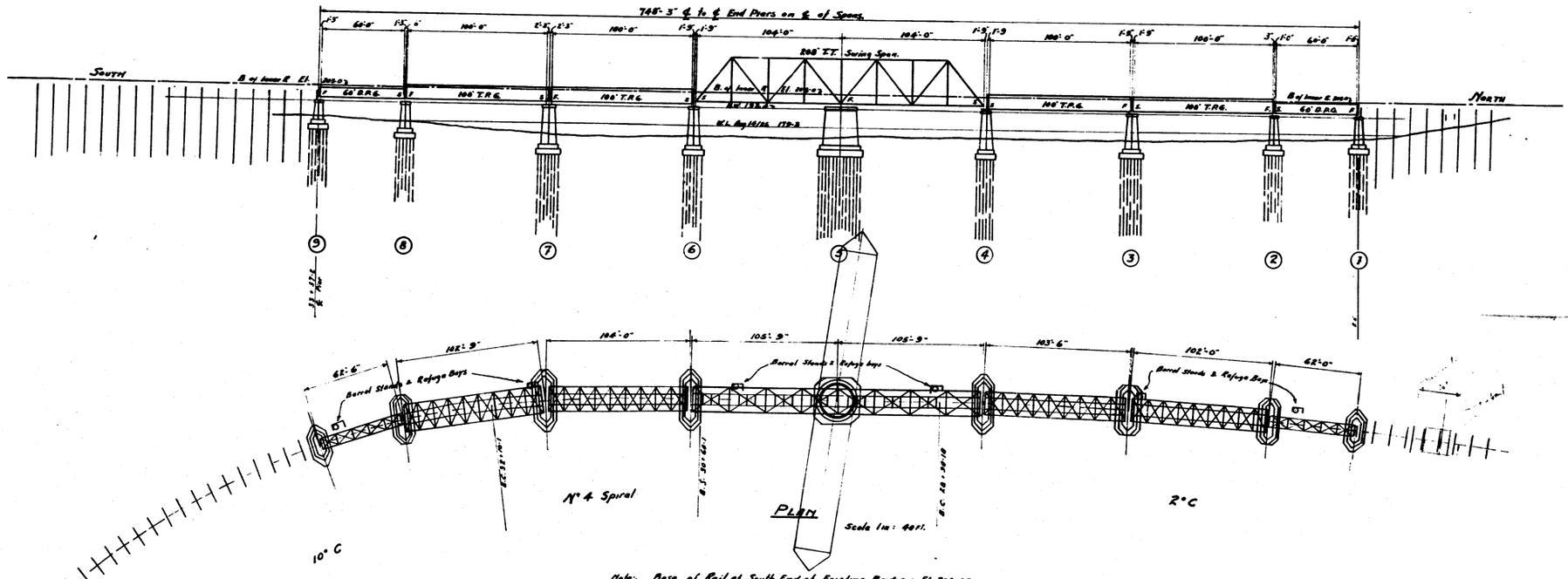
24X



Note: Base of Rail at South End of Existing Bridge - El: 288.00
= El. 138.03 of Land Survey.

Specifications: Canadian National Railways Specifications for Steel Railway Bridges (Fixed Spans) 1928. Supplemented by American Railway Engineering Association Specifications for Movable Railway Bridges 1922.

Railway Loading E. 60.

E-300-1a

GANADIAN NATIONAL RAILWAY'S
WESTERN LINES
B. C. DISTRICT OKANAGAN SUBDIVISION MILE 2.78
SUBJECT SOUTH THOMPSON RIVER CROSSING
LOCATION Kamloops
PROVINCE OF BRIT. COLUMBIA
DETAIL GENERAL ARRANGEMENT (AS CONSTRUCTED)
FYLE No. 300 DRAWING No E-300-1a FYLE WITH E-300-1 (in 3-6-1)
SURVEYED BY
DESIGNED BY ---------- DRAWN BY C.A.Mc. TRACED BY C.G.A.
CHECKED BY ---------- REVISED BY ----------
Scales As Noted.

Vancouver B.C. 1929

E. A. Macdougall
RESIDENT ENGINEER