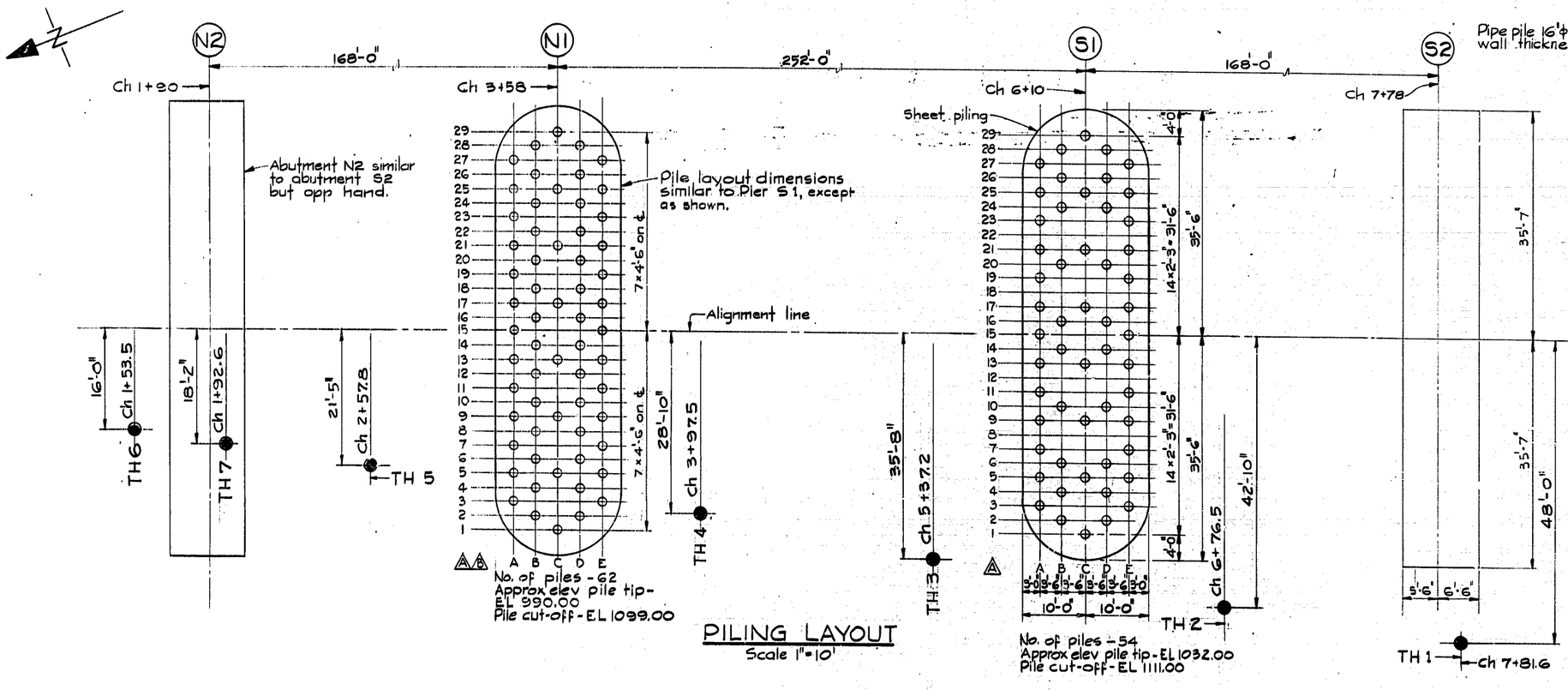
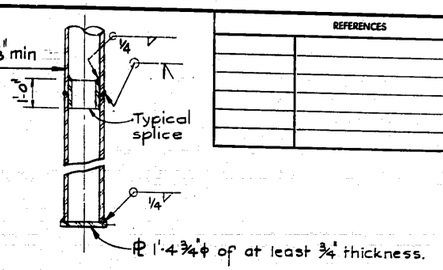


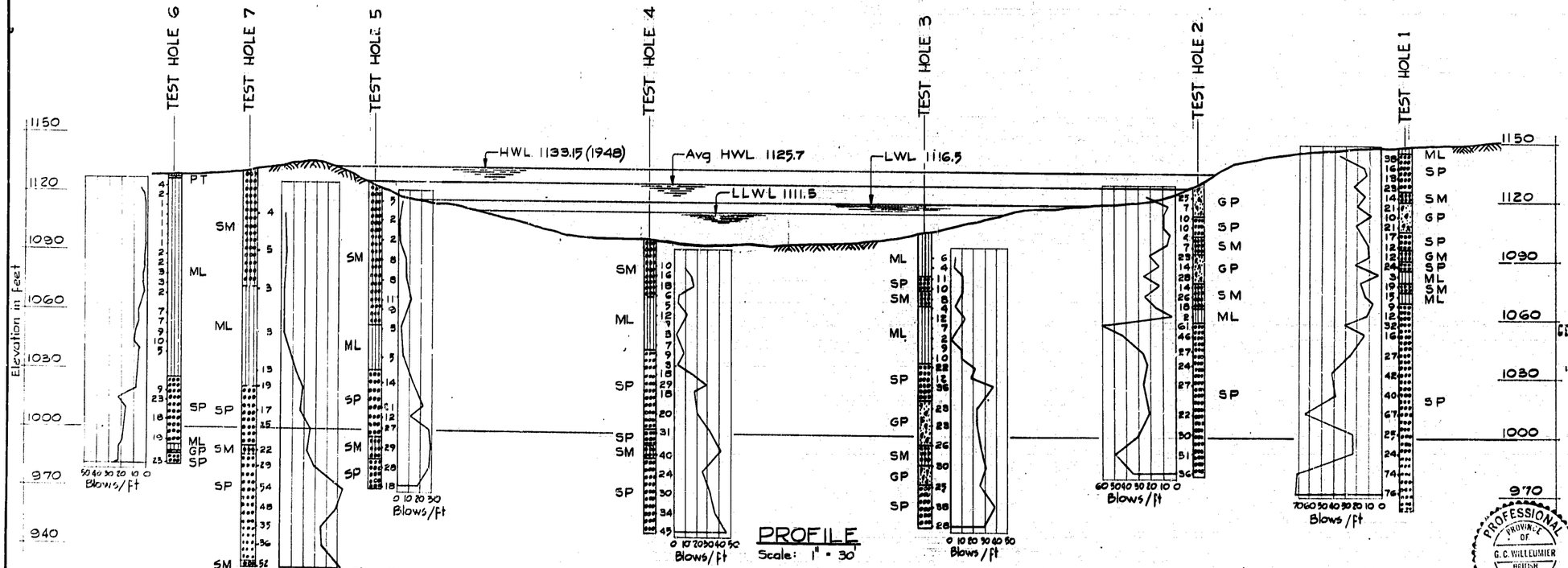
PILING LAYOUT
Scale 1" = 10'



PILE DETAIL
NTS

REFERENCES	

NOTES
- All elevations are referred to Canadian Geodetic Datum.
- Piles are 16"ϕ steel pipe piles.
- Approximate pile tip elevation is given with reference to clause 2.7 of Special Provisions of the Specifications.
- Min penetration 50' below pile cap level at refusal.
- All piles and splice material will be supplied by the D.O.H.



PROFILE
Scale: 1" = 30'

LEGEND
- PT — Topsoil with roots etc
- ML — Inorganic silts and very fine sands
- SM — Silty sands, sandy silt mixtures
- SP — Poorly graded sands, gravelly sands
- GM — Silty gravels, sand-clay-mixtures
- GP — Poorly graded gravels, gravel-sand mixtures

REV.	DATE	DESCRIPTION	BY APP.
B	Jan 12/67	Deleted piles 3C, 7C, 11C, 15C, 23C, 25C & 27C at Pier N1	G.K. TMPL
A	Nov 5/66	Added identification numbers & letters to Piers S1 & N1. Deleted piles 8B, 8D, 12B, 12D, 18B, 18D, 22B & 22D at Pier S1.	G.K. TMPL

GENERAL ARRANGEMENT APPROVED
DEPUTY ENGINEER, DEPT. OF HIGHWAYS

C. B. A. ENGINEERING LTD.
CONSULTING ENGINEERS — VANCOUVER, CANADA

GOVT. OF BRITISH COLUMBIA DEPT. OF HIGHWAYS	V/178-C-008
KAMLOOPS EAST BRIDGE	KAMLOOPS ELECTORAL DISTRICT
PILING LAYOUT & TEST BORINGS	BRIDGES DWG. No. 98-34

SCALE As noted | DATE July 12, 1965 | DES. H B | DR. W.H.W. | CH. D.L.C.

PROFESSIONAL ENGINEER — PROVINCE OF BRITISH COLUMBIA — G. C. WILLEUMIER

55479

THIS DWG. SUPERSEDES ALL ISSUES PREVIOUS TO B