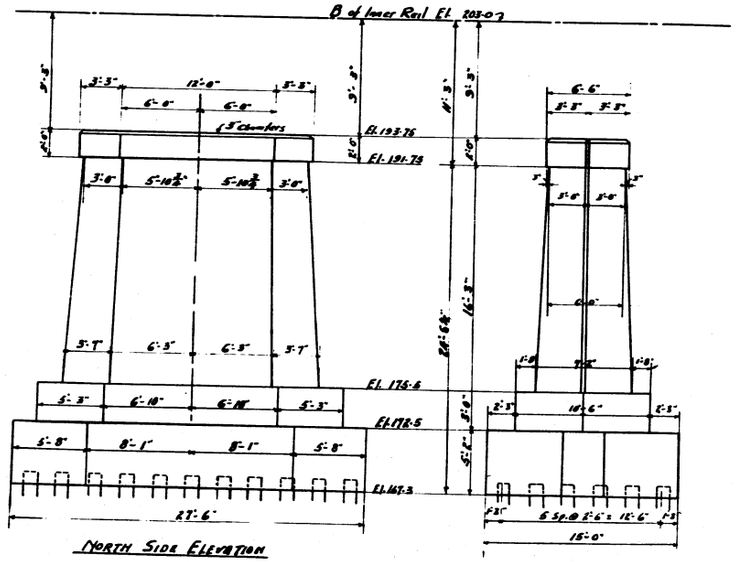
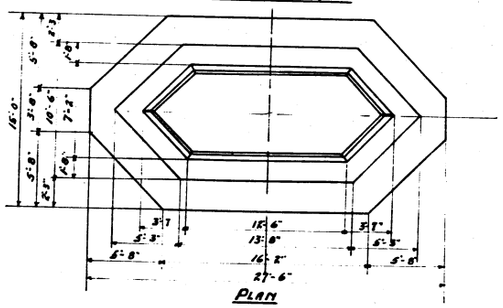
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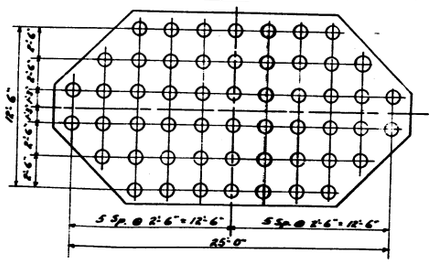


PIER Nº 9

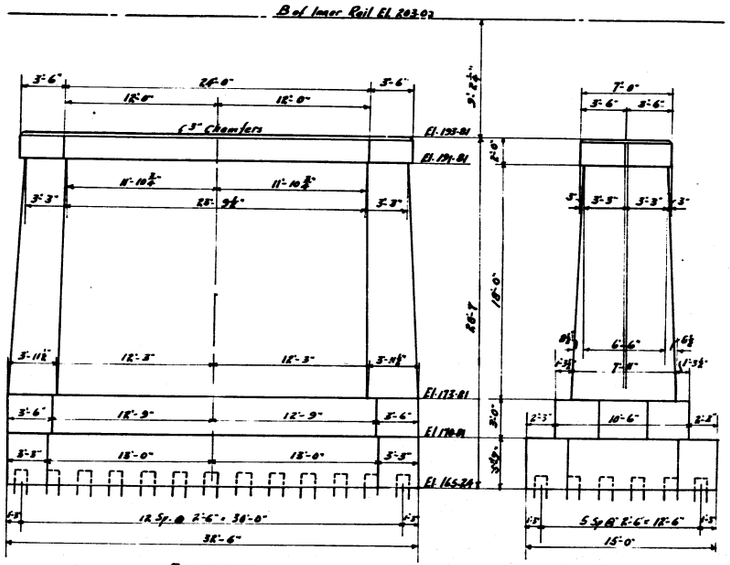
CONCRETE 169 Cu.Yds.

PILES 54





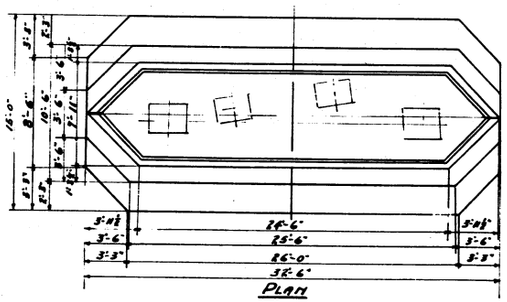
PILING PLAN

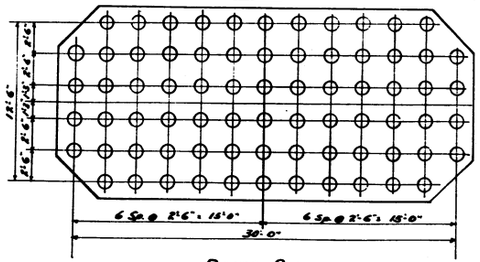


PIER Nº 8

CONCRETE 293 Cu Yds.

PILES 74





PILING PLAN

CANADIAN NATIONAL RAILWAYS
B.C. District OKANAGAN Sub MILE 2.78
Subdiv. South Thompson River Crossing
Location Kamloops (As Constructed)
Province of B.C.
Details PIERS 8 & 9
Tyle W-200 drawing No. 2-300-14 Style with D-300-2-3-4
Designed by _____ Drawn By C.G.M. Traced By C.G.M.
Checked by _____ Revised by _____
Scale ¾" = 1'-0" Vancouver B.C.
D-300-148
Engineer in Residential Engineer