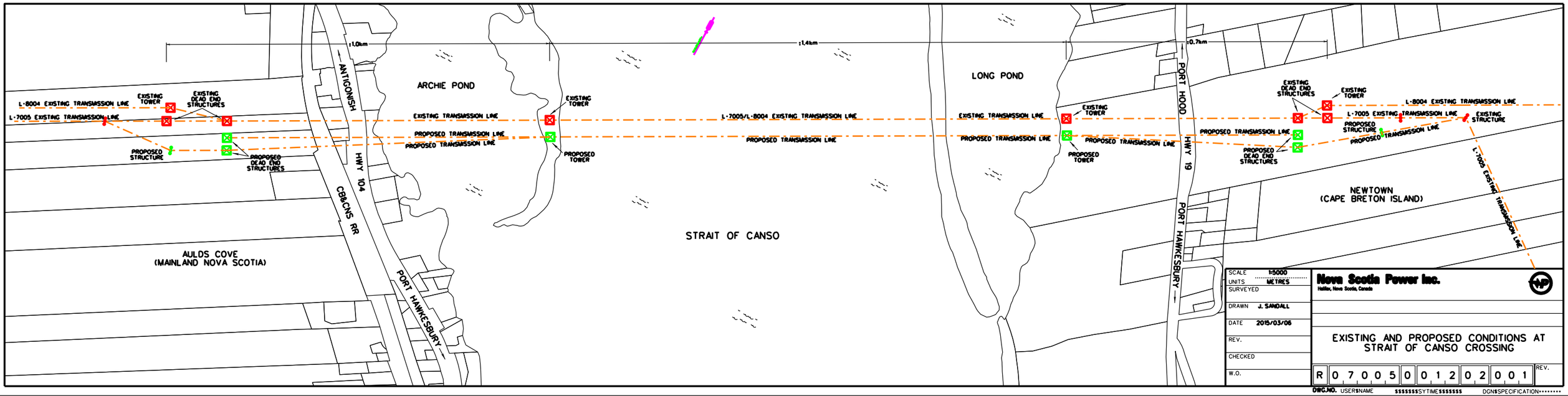


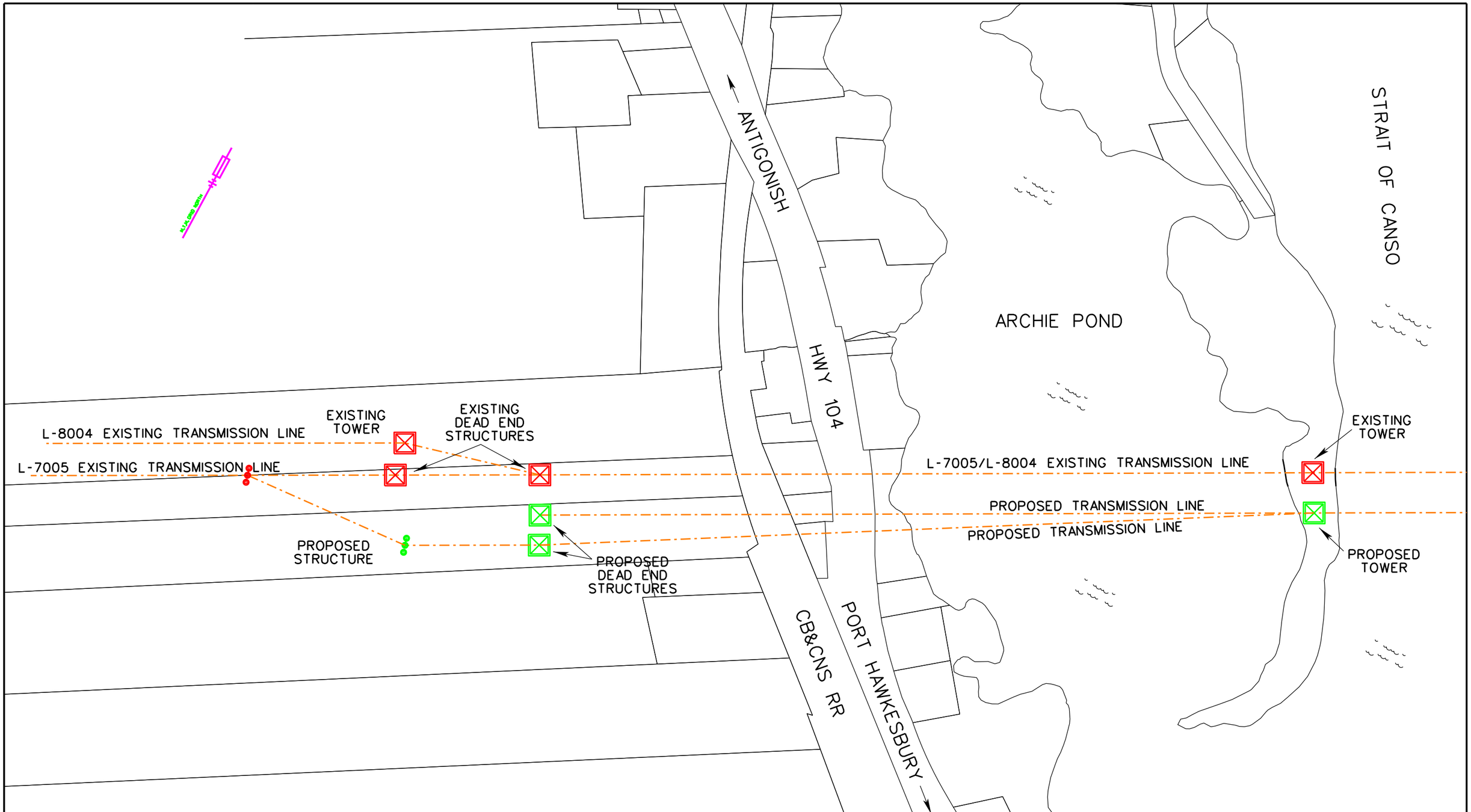
SCALE	1:5000
UNITS	METRES
SURVEYED	
DRAWN	J. SANDALL
DATE	2015/03/06
REV.	
CHECKED	
W.O.	

Nova Scotia Power Inc.
Halifax, Nova Scotia, Canada

EXISTING AND PROPOSED CONDITIONS AT STRAIT OF CANSO CROSSING

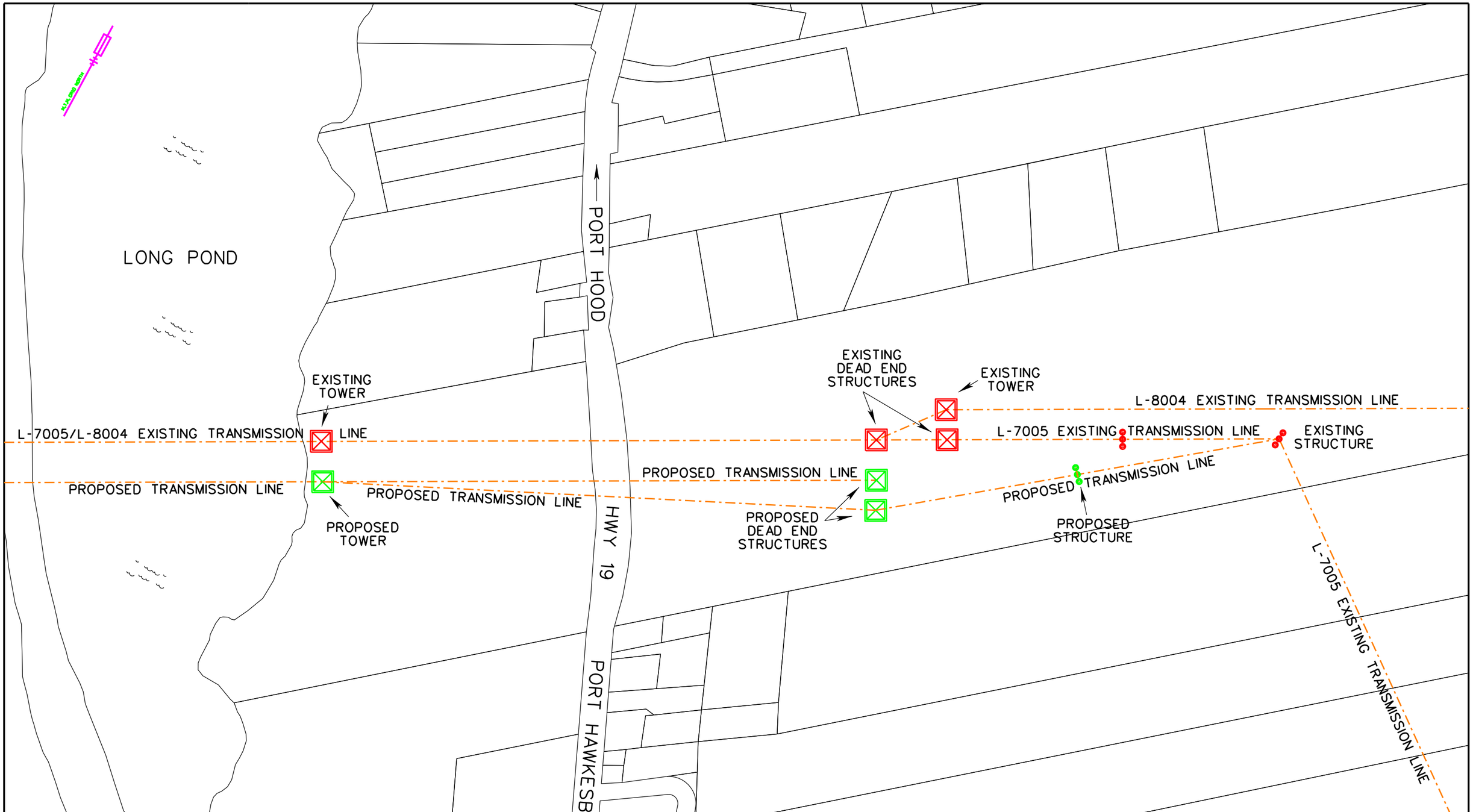
DWG.NO. R 0 7 0 0 5 0 0 1 2 0 2 0 0 1 REV.

USER$NAME $$$$$$$$TIME$$$$$$$$ DGN$SPECIFICATION$$$$$$$$



SCALE 1:4000	Nova Scotia POWER An Emera Company — energy everywhere.
UNITS METRES	
DESIGNED	
DRAWN J. SANDALL	EXISTING AND PROPOSED CONDITIONS AT STRAIT CROSSING AULDS COVE, ANTIGONISH COUNTY
CHECKED	
CHECKED	
DATE 2015/03/06	R 0 7 0 0 5 0 0 1 2 0 2 0 0 2 — REV
W.O.	

SYSTEM- SOFTWARE- VERSION- DWG.NO.



SCALE 1:4000	Nova Scotia POWER An Emera Company — energy everywhere.
UNITS METRES	
DESIGNED	
DRAWN J. SANDALL	EXISTING AND PROPOSED CONDITIONS AT STRAIT CROSSING NEWTOWN, INVERNESS COUNTY
CHECKED	
CHECKED	
DATE 2015/03/06	
W.O. T800	R 0 7 0 0 5 0 0 1 2 0 2 0 0 3 — REV

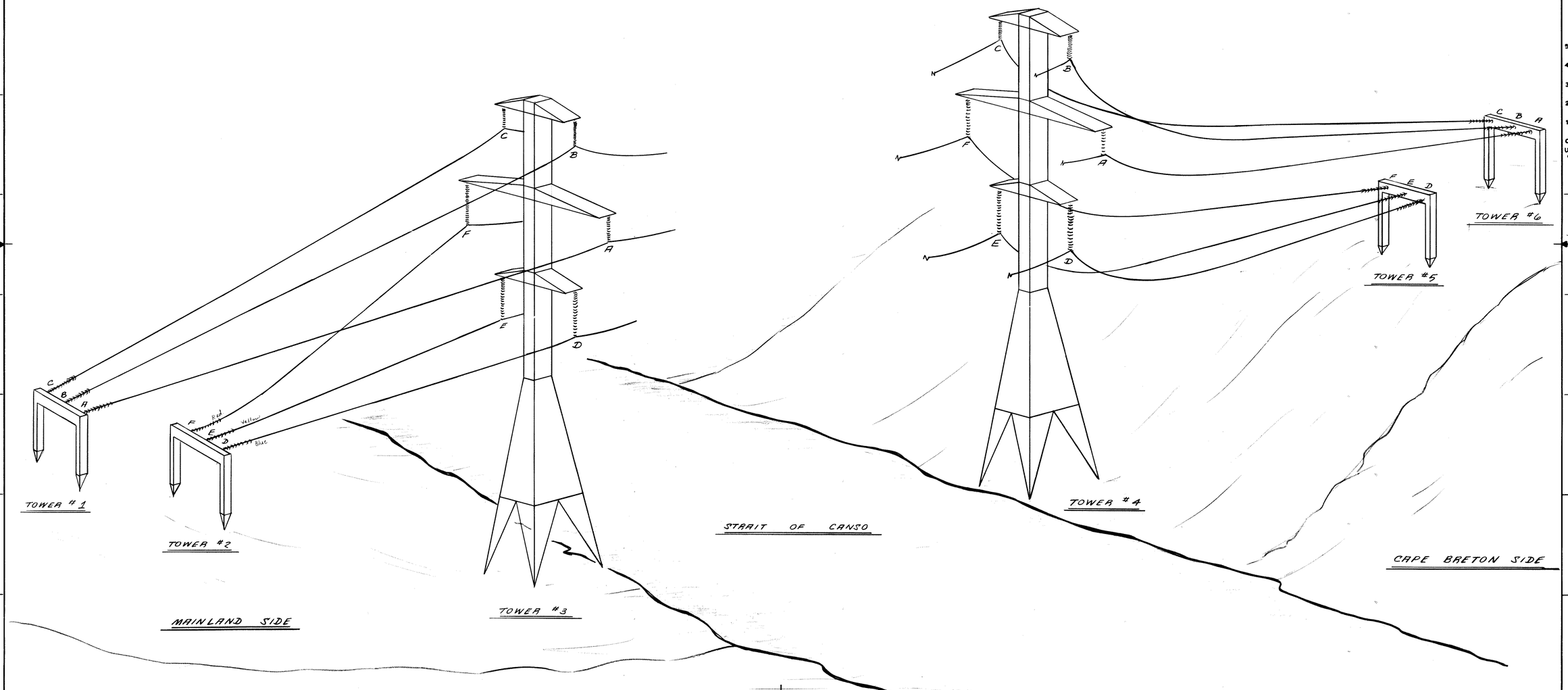
SYSTEM- SOFTWARE- VERSION- DWG.NO.

DWG. NO. T 7 0 0 5 1 4 1 0 0 0 0 0 1

NOTE:

PHASES A,B,C INSULATED @ 230 KV : REFERENCE DWGS SLACAN # 19856-D NSPC # T-7005-9-011-5B-001
SLACAN # 20001-D NSPC # T-7005-9-011-5B-009

PHASES D,E,F INSULATED @ 345 KV : REFERENCE DWGS SLACAN # 19856-D NSPC # T-7005-9-011-5B-001
SLACAN # 19933-D NSPC # T-7005-9-011-5B-002



REF. or DRAWING No. T 7 0 0 5 1 4 1 0 0 0 0 1

DETAILS PHASING FOR CANSO STRAIT CROSSING

REFERENCE DRAWINGS	DRAWING NUMBER

ENGINEERS SEAL

DEPARTMENTAL APPROVALS

APPROVED

DATE

SCALE N.T.S.
UNITS:
DESIGNED
DRAWN K.V. GILES
CHECKED
CHECKED
DATE 82-12-16
JOB NO. 3

nova scotia power corporation
HALIFAX, NOVA SCOTIA

TRANSMISSION LINE 7005
ONSLOW TO PORT HASTINGS

PHASING FOR THE STRAIT OF CANSO CROSSING

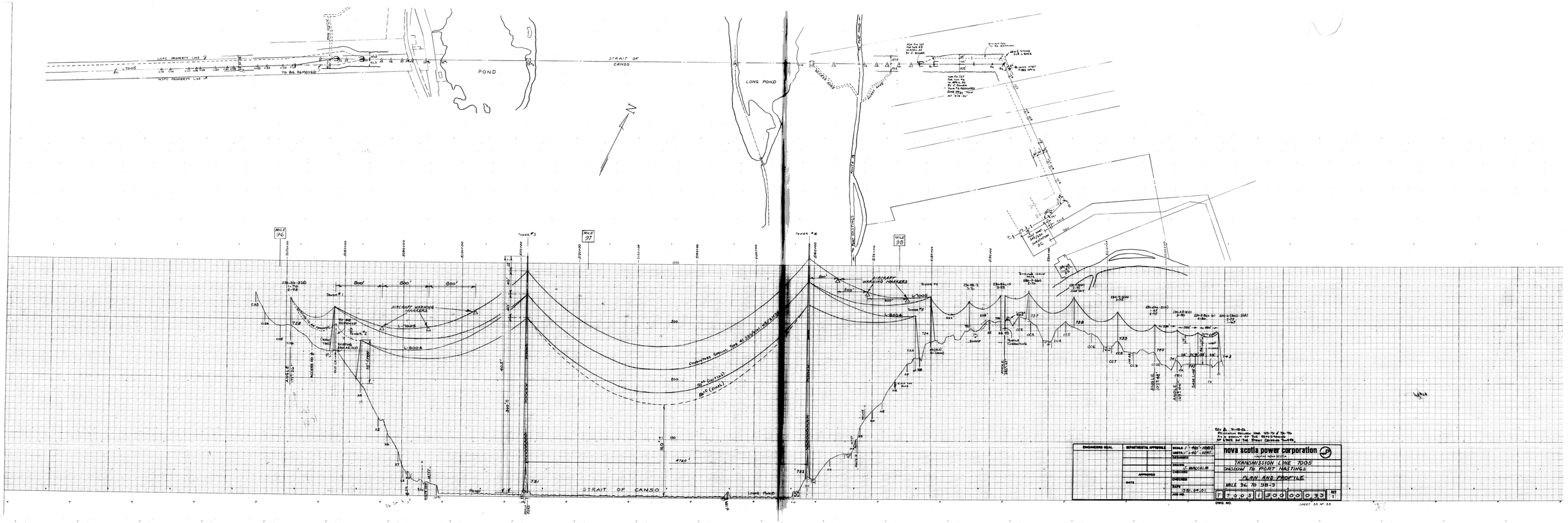
T 7 0 0 5 1 4 1 0 0 0 0 0 1 REV 0

DWG. NO.

N.S.P.C. FORM NO. H-4554

UNITS: cm

REF. OR DRAWING NO.
DETAILS



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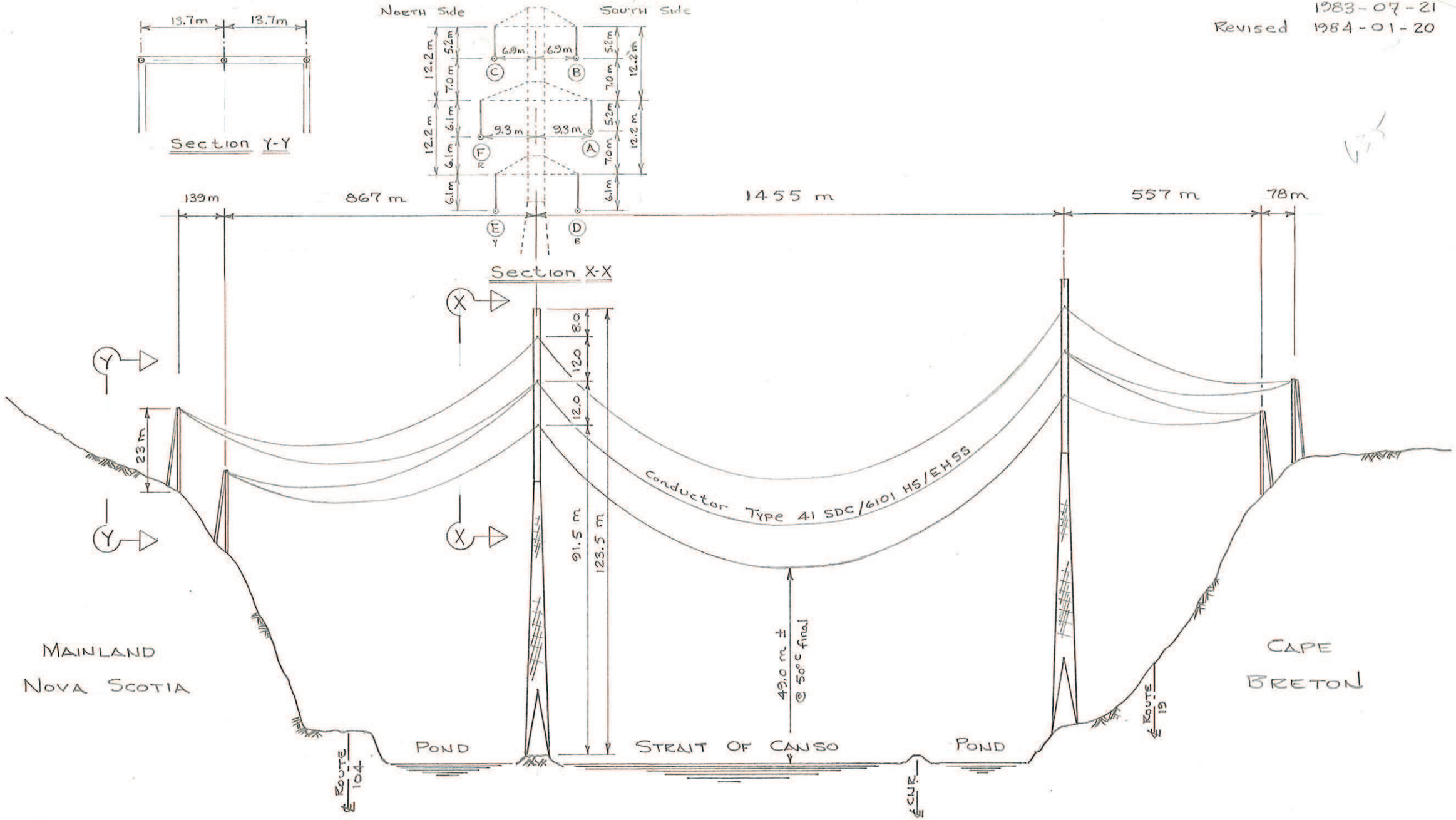
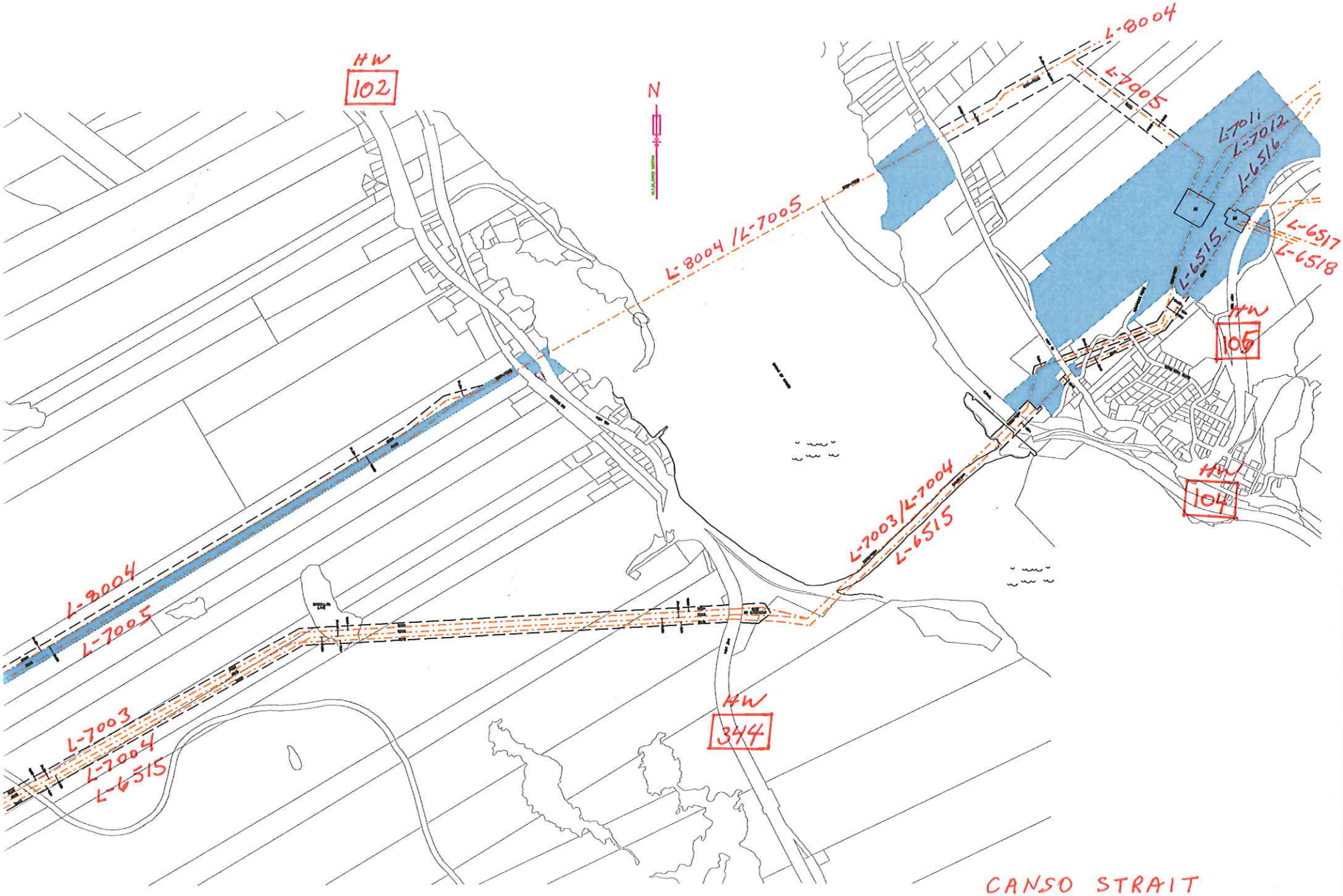
DETAILS

1983-07-21
Revised 1984-01-20





CANSO STRAIT
CAUSEWAY CROSSING
JULY 2, 2014