


MK.	QTY.	DESCRIPTION	DWG. NO.	REM.
100	1	HOIST BRIDGE ASSY	5190-H20	
101	1	HOIST BRIDGE ASSY (NORTH SIDE)	5190-H20	
102	1	BRIDGE W/MENT	5190-H11	
103	1	DOWNSTREAM RAILING	5190-H14	
104	1	DOWNSTREAM RAILING (NORTH)	5190-H14	
105	1	UPSTREAM RAILING	5190-H13	
106	1	POST (FOR CONTROL PANEL)	5190-H13	
107	2	DECK PLATE	5190-H12	
108	4	DECK PLATE	5190-H12	
109	1	DECK PLATE	5190-H12	
110	4	DECK PLATE	5190-H12	
111	1	DECK PLATE	5190-H12	
112	1	DECK PLATE	5190-H12	
113	10	DECK PLATE	5190-H12	
114	56	LATCH ASSY	5190-H12	
115	23	H.H.C. SCREW 5/8-11 x 2" LG	A325 GALVANIZED	
116	23	HEX NUT 5/8-11 UNC	A-1	
117	23	WASHER 5/8"	A-1	
118	4	WIRE ROPE ASSY #6-19 IN RC STAINL STL 1/4" GALV'D OPEN SPLITTER SOCKET, 3/4" Ø x 32'-8"	51000 LB BREAKING STRENGTH	
119	2	LIFTING PLATE	5190-H21	
120	4	ROUND PIN CHAIN SHACKLE SIZE 1 1/4" CROSBY # G215 GAUND		
121		WORKING LOAD 20000# OR BETTER REDD		
122	1	BOTTOM COVER DRIVE	5190-H21	
123	2	BOTTOM COVER DRUM	5190-H21	
124	48	H.H.C. SCREW 1/2-13 UNC x 1 3/4"	GRADE 5 GALVANIZED	
125	48	HEX NUT 1/2-13 UNC	GR. 5	
126	28	BEVEL WASHER 1/2"	STL.	
127	1	DRIVE SHAFT	5190-H21	
128	1	COUPLER	2	
129	1	DRIVE HOUSING	5190-H22	
130	1	DRUM HOUSING L.H.	5190-H23	
131	1	DRUM HOUSING R.H.	5190-H23	
132	2	DRIVE SHAFT COVER	5190-H21	
150	1	DRIVE ASSY	5190-H2	
200	1	HOIST DRUM ASSY L.H.	5190-H7	
201	1	HOIST DRUM ASSY R.H.	5190-H7	
240	1	SLACK ROPE SWITCH ASSY	5190-H16	
265	1	PULSE GENERATOR ASSY	5190-H17	
280	1	HAND CRANK ASSY	5190-H18	

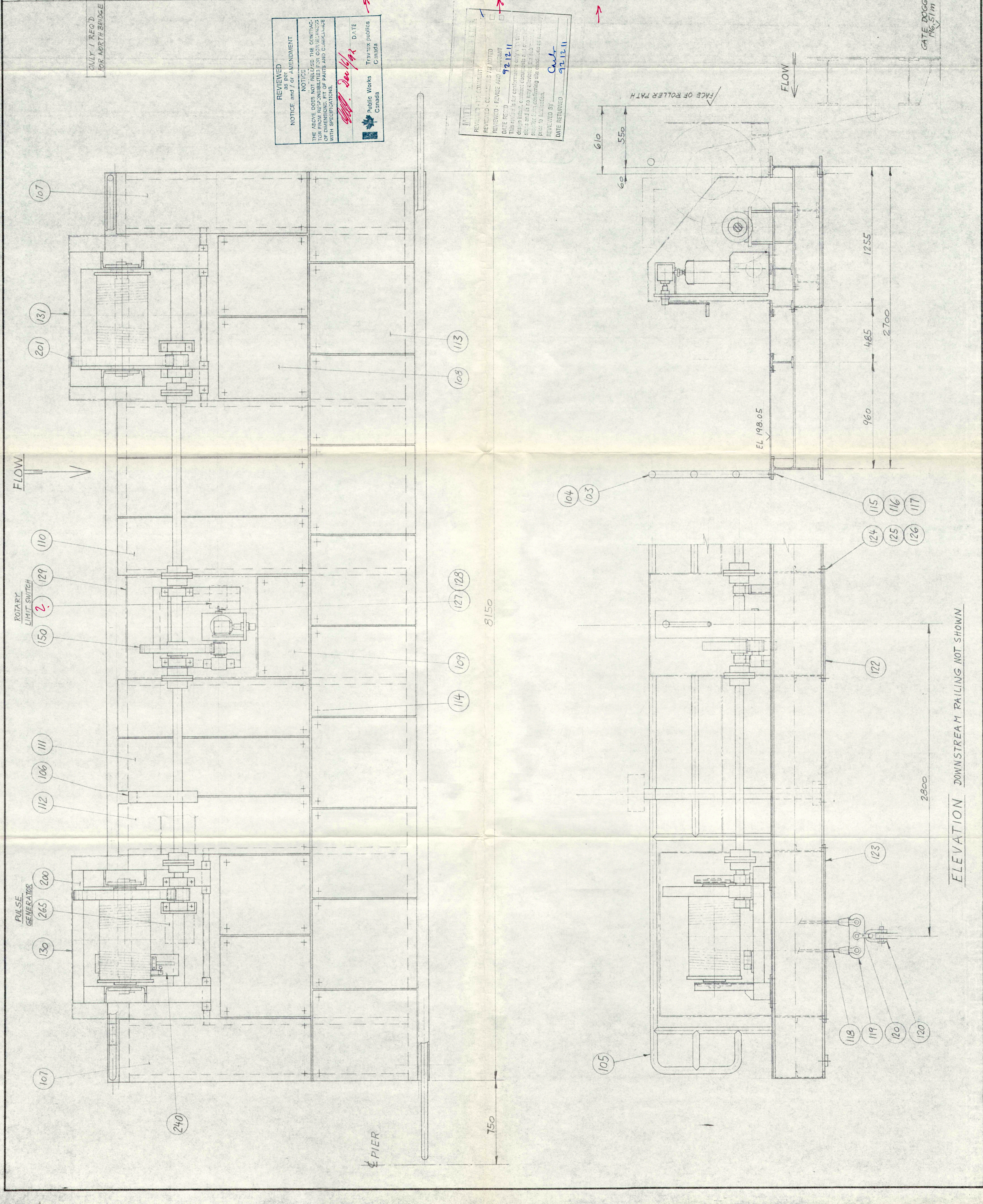
QTY'S ARE FOR ONE BRIDGE - 3 BRIDGES REQ'D

HOIST BRIDGE ASSY - SOUTH & CENTER BRIDGE
REQ'D : TWO (2)

HOIST BRIDGE ASSY - NORTH BRIDGE
REQ'D : ONE (1)


LINITA WELDING LIMITED
GUELPH
ONTARIO

CUSTOMER Matthews Const/Public Works Can.
JOB Reconstruction of the Portage Dam
TITLE HOIST BRIDGE ASSEMBLY
DRAWN BY KTS
CHECKED BY *[Signature]*
DATE 4 DEC. 92
PROJECT NO. 649459
DRAWING NO. 5190 - H20
SCALE 1/15



REVIEWED
NOTICE and 7 of AMENDMENT

NOTICE

THE ABOVE DOES NOT RELEASE THE CONTRACTOR FROM RESPONSIBILITIES FOR CONFORMANCE WITH SPECIFICATIONS, DIMENSIONS, FIT OF PARTS AND COMPLIANCE WITH SPECIFICATIONS.

DATE 92-12-11

DATE 92-12-11

Public Works Canada
Trevaux publics Canada

REVIEWED - COMMENTS NOTED

REVIEWED - REVISE AND RESUBMIT

DATE 92-12-11

DATE 92-12-11

Public Works Canada
Trevaux publics Canada

ELEVATION DOWNSTREAM RAILING NOT SHOWN