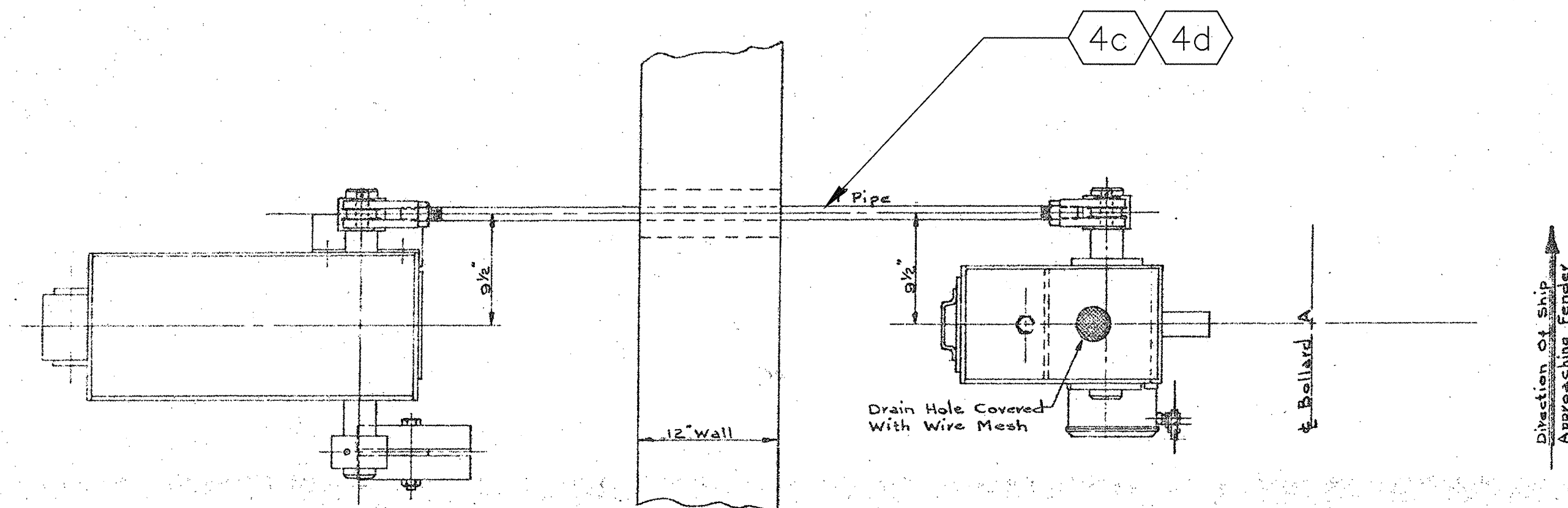
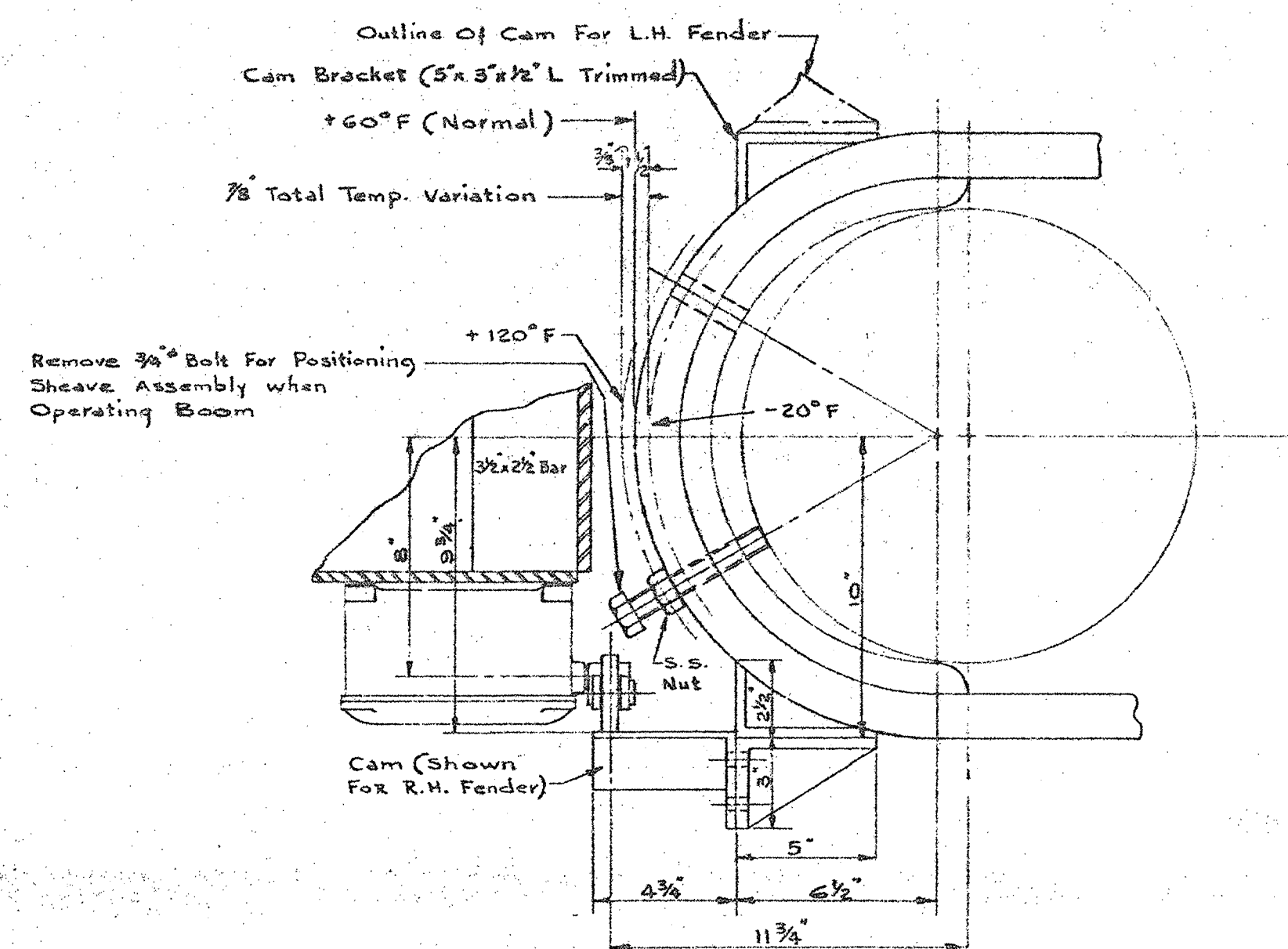


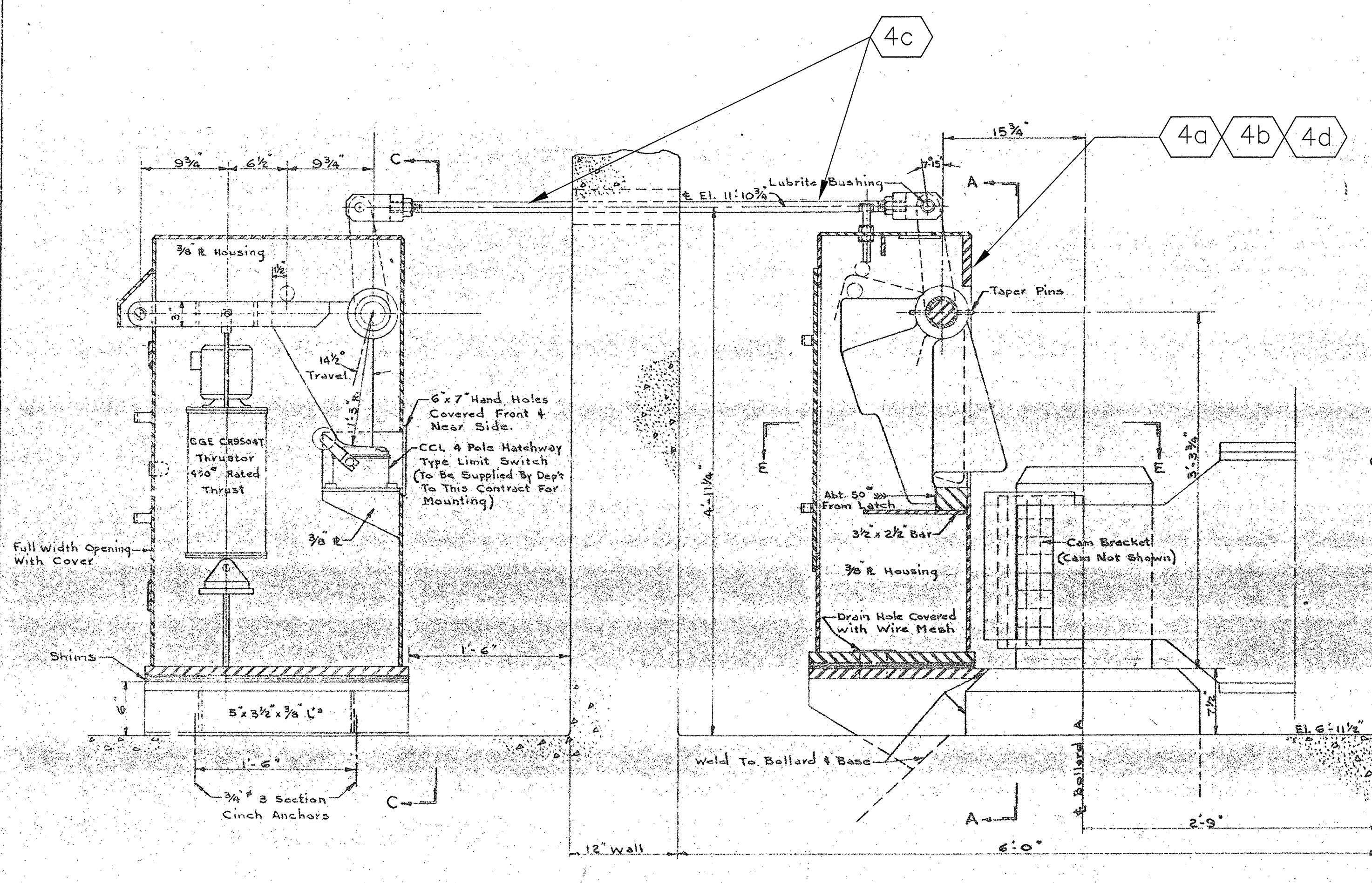
SHM
CANADA
INNOVATIVE ENGINEERING AND DESIGN



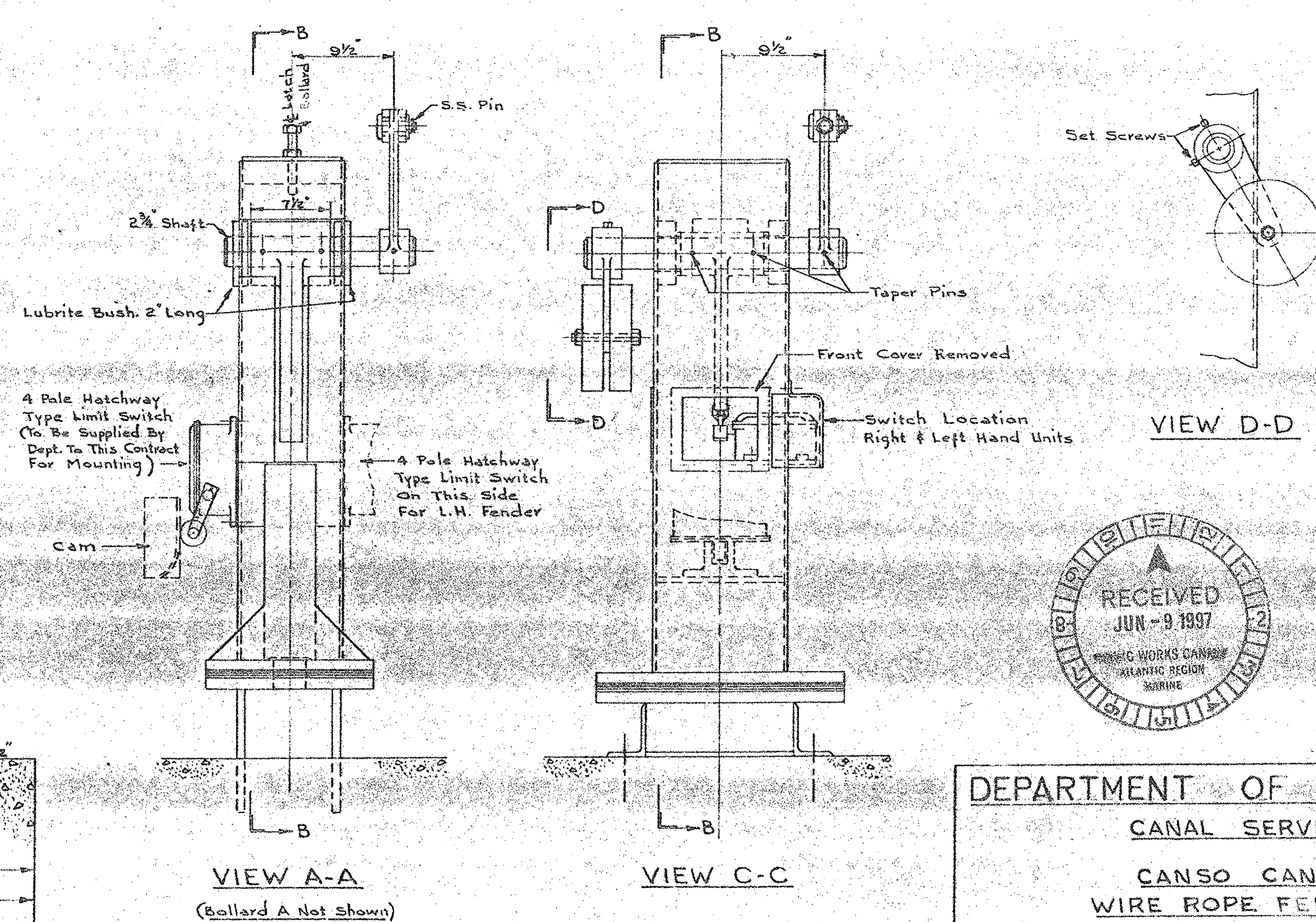
PLAN VIEW



SECTION E-E
Scale: 3/4"=1'-0"

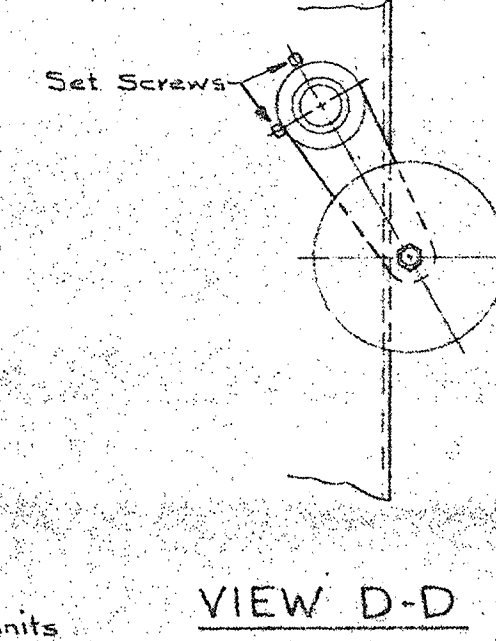


SECTION B-B
Right Hand Fender Shown

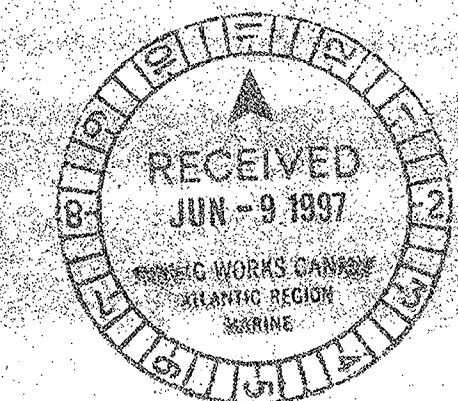


VIEW A-A
(Bollard A Not Shown)

VIEW C-C



VIEW D-D



DEPARTMENT OF TRANSPORT
CANAL SERVICES

CANSO CANAL
WIRE ROPE FENDER
BOOM LATCH ARRANGEMENT

Scale: 1/2"=1'-0" Date: May 15, 1998

Design: D.M.E.
Drawn: F.R.
Checked: B.M.H.
Rec'd: B.M.H.

Director, Canal Services

10-476

DETAILED SCOPE OF WORK

4. BOOM LATCH MECHANISM - (NORTH AND SOUTH) S16 (10-476)
 - a. REMOVE AND DISPOSE OFF-SITE ENCLOSURE FOR BOOM LATCH MECHANISM
 - b. SUPPLY AND INSTALL NEW STEEL ENCLOSURE OVER BOOM LATCH UNIT
 - c. SUPPLY AND INSTALL 25 MM DIA. STEEL LINK PIPE BETWEEN THRUSTER UNIT AND BOOM LATCH
 - d. SUPPLY AND APPLY AN EPOXY BASED, TWO COMPONENT MICROBIALY-INDUCED CORROSION RESISTANT COATING TO BOOM LATCH ENCLOSURE AND 25 MM DIA. STEEL LINK PIPE BETWEEN THRUSTER UNIT AND BOOM LATCH

0	ISSUED FOR TENDER	11/06
revisions		date

project
**BUILDING ENVELOPE
IMPROVEMENT PROJECT
CANSO CANAL
PORT HASTINGS
INVERNESS COUNTY, N.S.**

drawing
**BOOM LATCH
ARRANGEMENT**

designed	V.L.	congru
date	SEP. 2015	
drawn	M.Z.	dessiné
date	NOV. 25, 2015	
approved		approuvé

date
Tender
Project Manager
Project number
R.076938.001

drawing no.
S16

