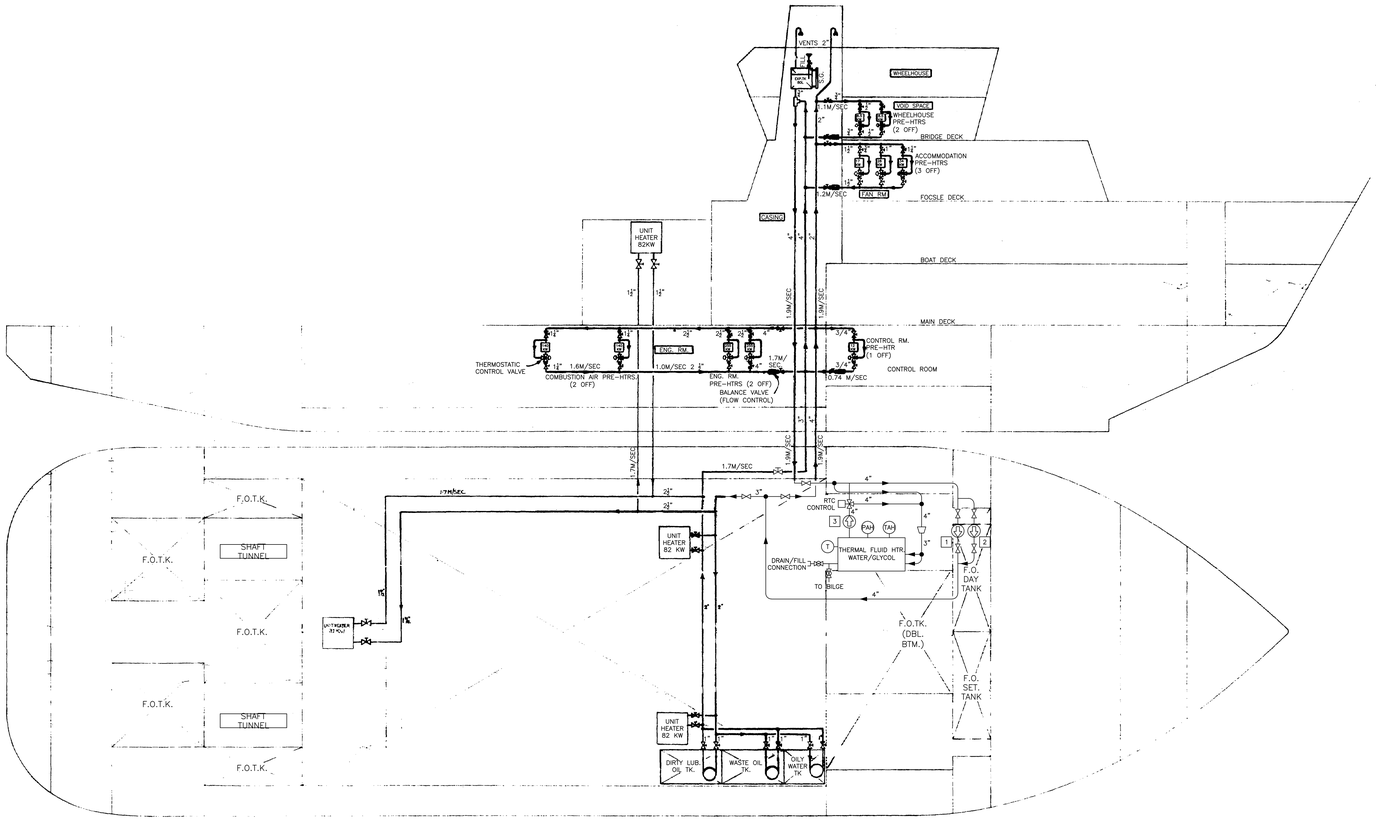

Fisheries and Oceans Canada — Pêches et Oceans Canada
Coast Guard — Garde Côtière

Technical Services
Vessel Support

201 N. Front St.
Sarnia, Ontario
N7T 8B1

CMS30-101-PL

NOTES:

1. PIPING TO BE SCH 40 BLK. WITH VICTAULIC COUPLINGS.

2. THERMOMETER WELLS ONLY TO BE INSTALLED AT INLET & OUTLET TO EACH HEATER.

PUMPS:

1. T.F. HTR. CIRCULATING PUMP – CENTRIFUGAL, EL. MTR. DRIVEN, CAPY. 55 CU.M/HR.@4.57
2. STANDBY PUMP AS ABOVE
3. RTC CIRCULATING PUMP–CENTRIFUGAL ELECTRIC MOTOR DRIVEN, CAPACITY 60 m^3/HR @ 3.0

rev	description	by	date
E	RTC CIRC PUMP ADDED	SK	05-25-11
D	CONVERTED TO CAD FORMAT	SK	03-07-03

drawning – dessin

CCGS SAMUEL RISLEY
THERMAL FLUID HEATER
(WATER/GLYCOL)
PIPING ARRANGEMENT

drawn – dessiné — date

checked – verifie — date

approved – approuvé — date

reference – reference: 161-800-001
scale – echelle: N.T.S.
drawing no. – no du dessin: CMS30-101-PL
sheet – feuille: 1/1

A1

CMS30-101-PL

MASTER #: S30A035J