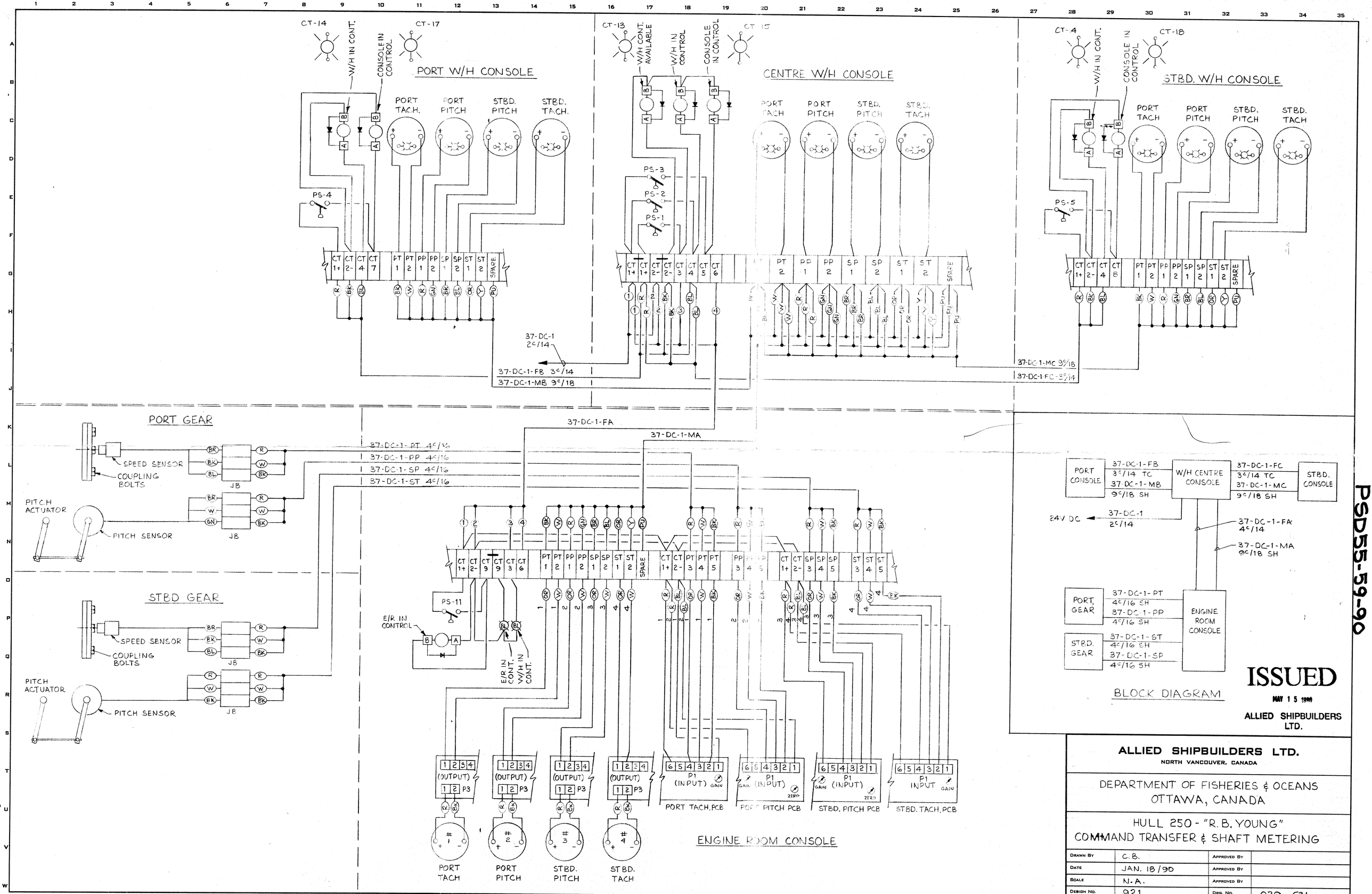
PORT W/H CONSOLE
CENTRE W/H CONSOLE
STBD. W/H CONSOLE
CT-14
CT-17
CT-13
CT-15
CT-4
CT-18
W/H IN CONT.
CONSOLE IN CONTROL
W/H CONT. AVAILABLE
W/H IN CONTROL
PORT TACH.
PORT PITCH
STBD. PITCH
STBD. TACH.
PS-4
PS-3
PS-2
PS-1
PS-5
37-DC-1 2c/14
37-DC-1-FB 3c/14
37-DC-1-MB 9c/18
37-DC-1-MC 9c/18
37-DC-1-FC 3c/14
PORT GEAR
SPEED SENSOR
COUPLING BOLTS
PITCH ACTUATOR
PITCH SENSOR
JB
37-DC-1-FA
37-DC-1-MA
37-DC-1-PT 4c/16
37-DC-1-PP 4c/16
37-DC-1-SP 4c/16
37-DC-1-ST 4c/16
STBD GEAR
PS-11
E/R IN CONTROL
E/R IN CONT.
W/H IN CONT.
(OUTPUT)
P1 (INPUT)
GAIN
ZERO
PORT TACH. PCB
PORT PITCH PCB
STBD. PITCH PCB
STBD. TACH. PCB
PORT TACH
PORT PITCH
STBD. PITCH
STBD. TACH
ENGINE ROOM CONSOLE
PORT CONSOLE
W/H CENTRE CONSOLE
STBD. CONSOLE
37-DC-1-FB 3c/14 TC 37-DC-1-MB 9c/18 SH
37-DC-1-FC 3c/14 TC 37-DC-1-MC 9c/18 SH
24V DC
37-DC-1 2c/14
37-DC-1-FA 4c/14
37-DC-1-MA 9c/18 SH
PORT GEAR
37-DC-1-PT 4c/16 SH
37-DC-1-PP 4c/16 SH
STBD. GEAR
37-DC-1-ST 4c/16 SH
37-DC-1-SP 4c/16 SH
ENGINE ROOM CONSOLE
BLOCK DIAGRAM
ISSUED
MAY 15 1990
ALLIED SHIPBUILDERS LTD.
ALLIED SHIPBUILDERS LTD.
NORTH VANCOUVER, CANADA
DEPARTMENT OF FISHERIES & OCEANS
OTTAWA, CANADA
HULL 250 - "R. B. YOUNG"
COMMAND TRANSFER & SHAFT METERING
DRAWN BY C.B.
APPROVED BY
DATE JAN. 18/90
APPROVED BY
SCALE N.A.
APPROVED BY
DESIGN NO. 921
DRG. NO. 039-531

PSD55-59-90