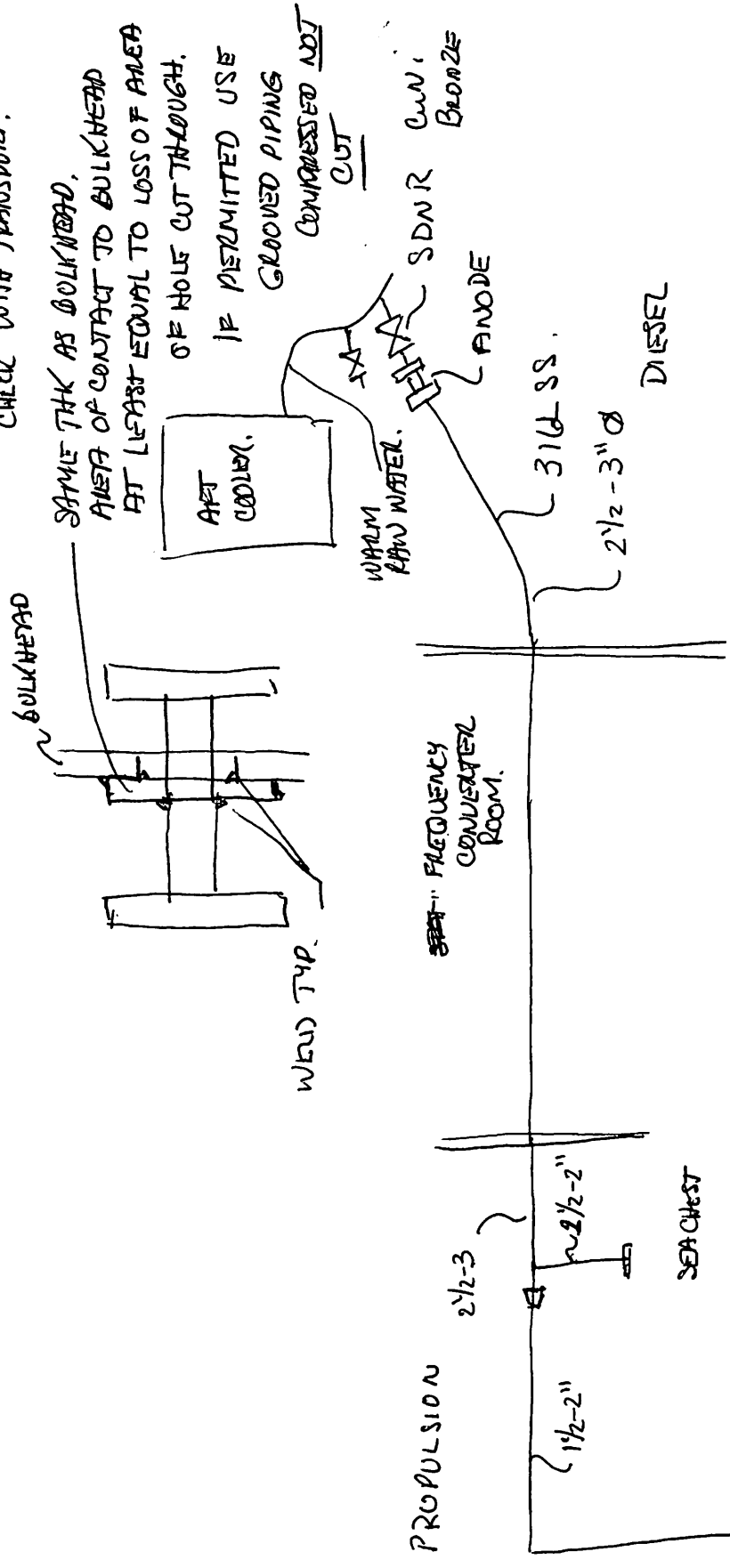
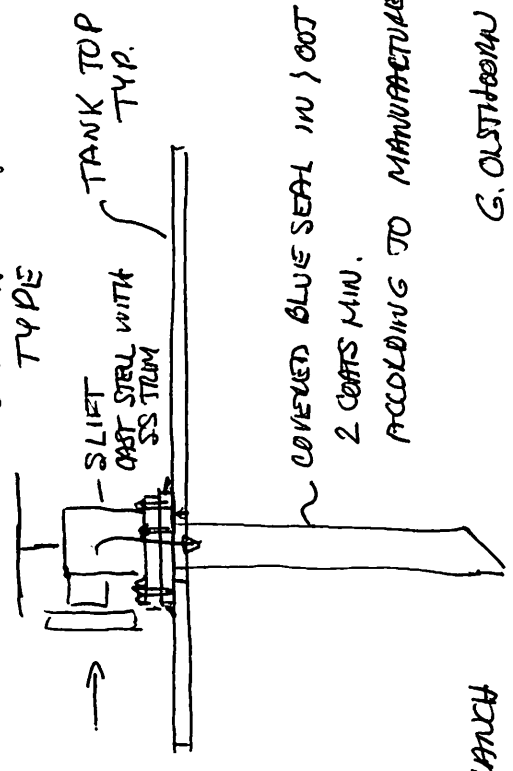


CHECK WITH TRANSPORT.



SEA CHEST DETAIL TYPE



COMPARISON OF AREAS FOR FLOW

$$\begin{aligned}
 D^2 &\geq d^2 + d^2 & D^2 &\geq d^2 + d^2 \\
 3^2 &\geq 2^2 + 2^2 & 2.5^2 &\geq 1.5^2 + 1.5^2 \\
 9 &> 4 + 4 & 6.25 &> 2.25 + 2.25
 \end{aligned}$$

CAN POSSIBLY USE 2 1/2" SUPPLY INTO 2 1/2" BRANCH
 ASSUMING ONLY ONE SEA CHEST NEEDS WATER AT ATME.
 1 1/2" BRANCH ON SMALL SIZED

COVERED BLUE SEAL IN JOINT 2 COATS MIN. ACCORDING TO MANUFACTURER

G. OLSTADEN
 2014-07-14