

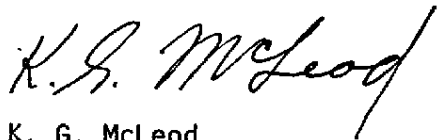
Interoffice Communication

To J. R. Holcomb
From K. G. McLeod
Date September 20, 1978
Subject S-222 Wet Vent Connection

In keeping with the plant's philosophy on vent headers and the plant's program to reduce VCM and EDC exposure, the vinyl column blowdown drum (S-222) must be connected to the wet vent header. This can be achieved as shown in the attached drawing.

Due to the successful history of carbon steel in this service, it is recommended that A2-3 spec. be used in selecting materials for this project. In addition, the resistoflex clamp valve in the furan wet vent header line allows isolation of the carbon steel piping should repairs be required in the future.

If you have any comments or questions, please contact me.



K. G. McLeod

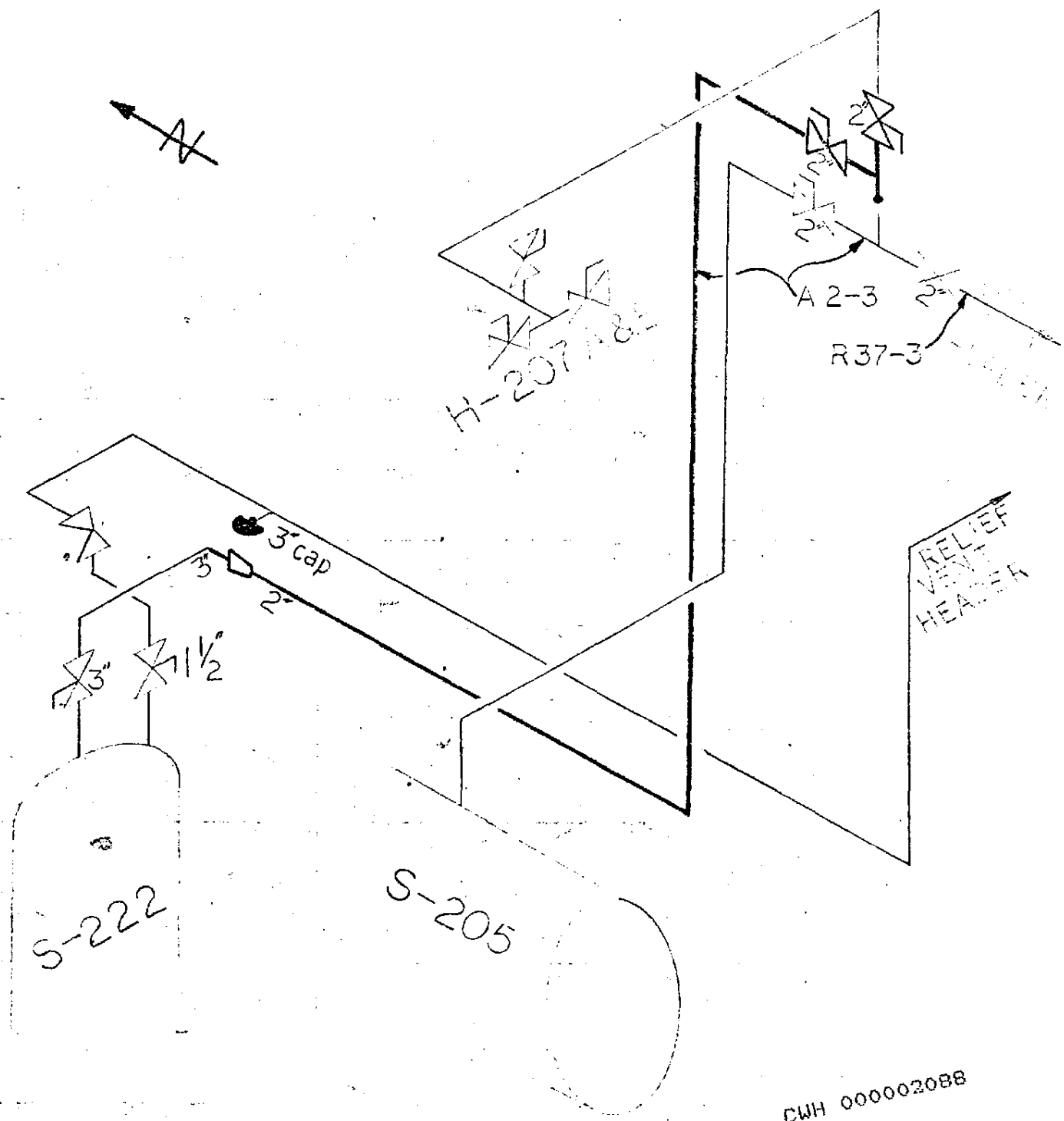
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CWH 000002087

BY KGM DATE 9/12/98
CHKD. BY _____ DATE _____

SUBJECT S-222 WET VENT CONNECTION

SHEET NO. _____ OF _____
JOB NO. _____



CWH 000002088