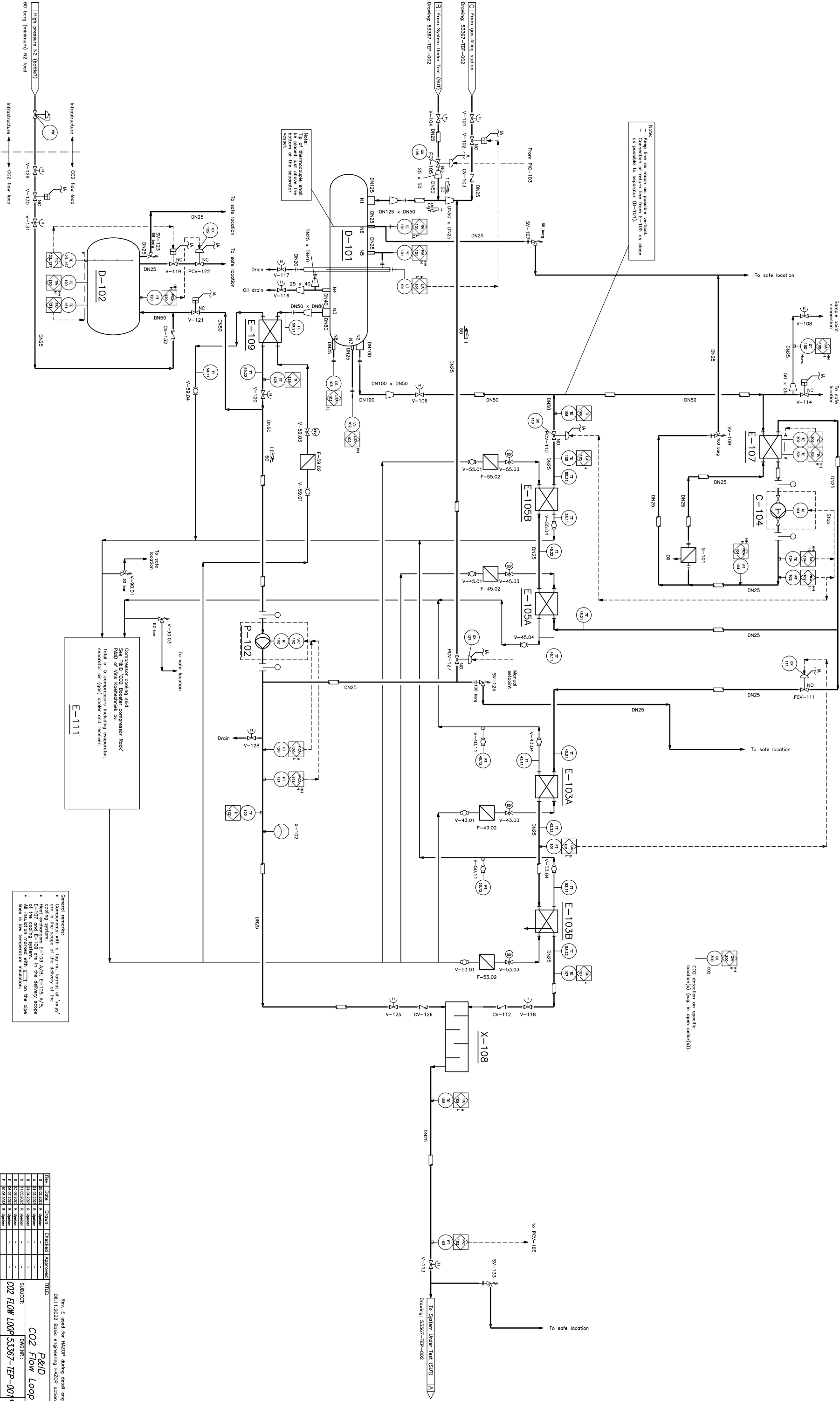


Note:
- Keep line as much as possible vertical.
- Connection of return line from I-105 as close as possible to separator (C-101).

Note:
- Thermocouple shall be placed just above the bottom of the separator.



CO2 detection on specific location(s) (e.g. in open cavity(s)).

- General remarks:
- Components with a tag nr. format of 'x.y.z' are in the scope of the delivery of the heat exchangers E-103 A/B, E-105 A/B, E-107 and E-109 are in the delivery scope.
 - All insulation covered with 'x' on the pipe lines is low temperature insulation.

Rev.	Date	By	Checked	Approved	Title
A	2022-03-02	R. Jansen	-	-	CO2 Flow Loop
B	2024-03-02	R. Jansen	-	-	CO2 Flow Loop
C	2024-03-02	R. Jansen	-	-	CO2 Flow Loop
D	2024-03-02	R. Jansen	-	-	CO2 Flow Loop
E	2024-03-02	R. Jansen	-	-	CO2 Flow Loop
F	2024-03-02	R. Jansen	-	-	CO2 Flow Loop

CO2 FLOW LOOP 53367-TEP-001

NO - Energy Transition

PROJECT NR.: 06053367

DWG SIZE: A0

Rev. E used for HAZOP during detail engineering phase.
08.11.2022 Basic engineering HAZOP actions incorporated.