

A

B

C

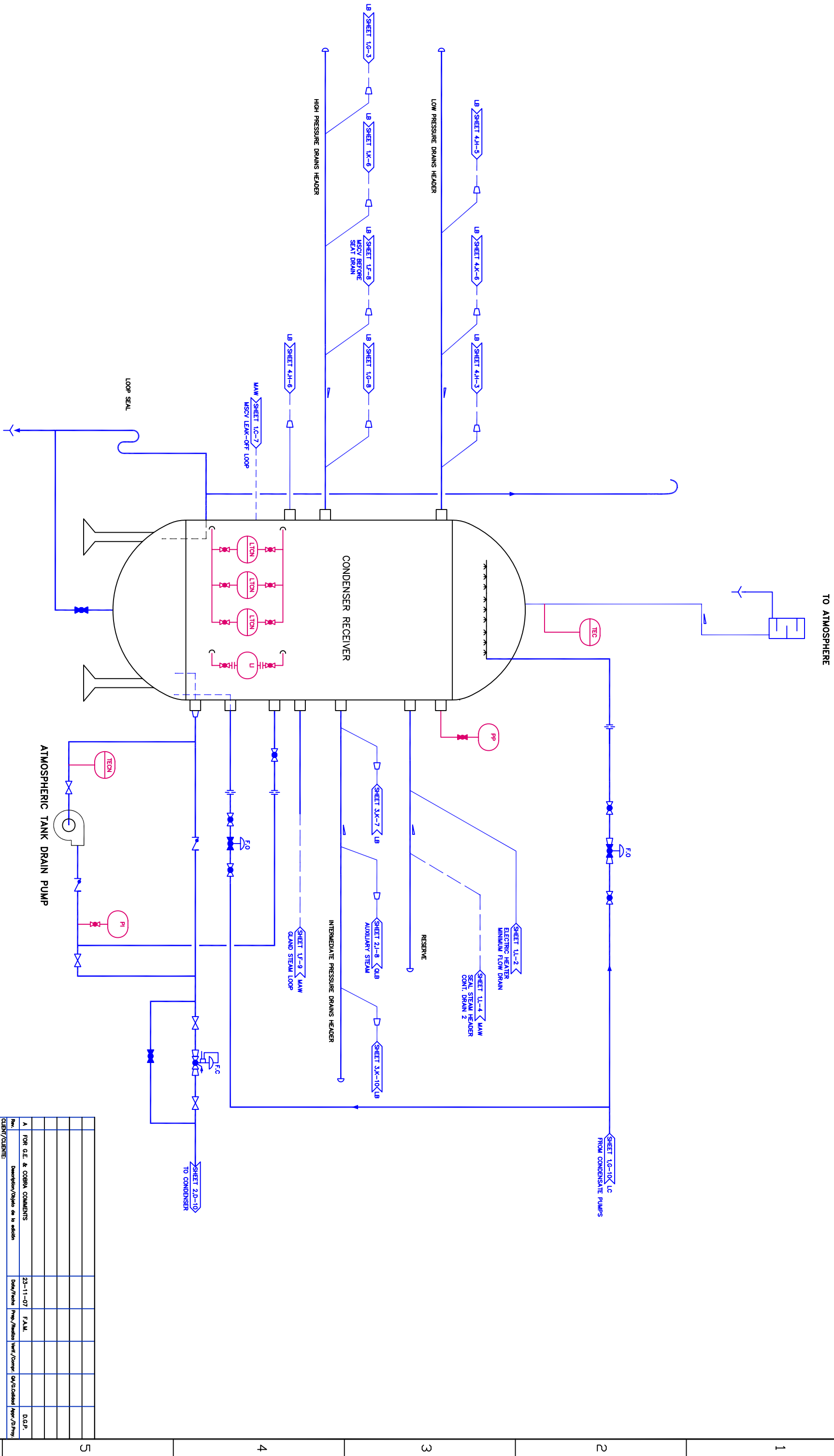
D

E

F

G

H



TO ATMOSPHERE

SHEET 1.0-10 LC
FROM CONDENSATE PUMPS

SHEET 1.L-2 <
ELECTRIC HEATER
MINIMUM FLOW DRAIN

SHEET 1.L-4 <
MAW
SEAL STEAM HEADER
CONT. DRAIN 2

RESERVE

SHEET 3.K-7 < LB

SHEET 2.I-8 < QLB
AUXILIARY STEAM

SHEET 3.K-10 < LB

SHEET 1.F-8 < MAW
GLAND STEAM LOOP

INTERMEDIATE PRESSURE DRAINS HEADER

LOW PRESSURE DRAINS HEADER

HIGH PRESSURE DRAINS HEADER

MAW
MISCY LEAK-OFF LOOP

LOOP SEAL

ATMOSPHERIC TANK DRAIN PUMP

CONDENSER RECEIVER

LTCH

TO CONDENSER

G.E.—COBRA—INITEC

ENDESA FRANCE

MAIN CONTRACTOR:

C.C. PP LUCY

JOB DESCRIPTION/PROYECTO:

TITLE/TITULO: STEAM TURBINE DRAINS SYSTEM P&ID



Scale	Job Number/Unidad	Unit/ Sistema	Sheet/ Hoja	Doc. No./ Doc. n°	Rev.
M328/10					1
Project/Proyecto					Rev.

Rev.	Description/Objeto de la revisión	Date/Fecha	Prep./Preparado	Went./Compr.	QA/QC/Calified	Appr./Aprob.
A	FOR G.E. & COBRA COMMENTS	23-11-07	F.A.M.			D.G.P.

CLIENT/CLIENTE:

ENDESA FRANCE

VALID FOR BID ONLY

This drawing is prepared for conceptual design.
The design may be changed during the
detailed design stage.