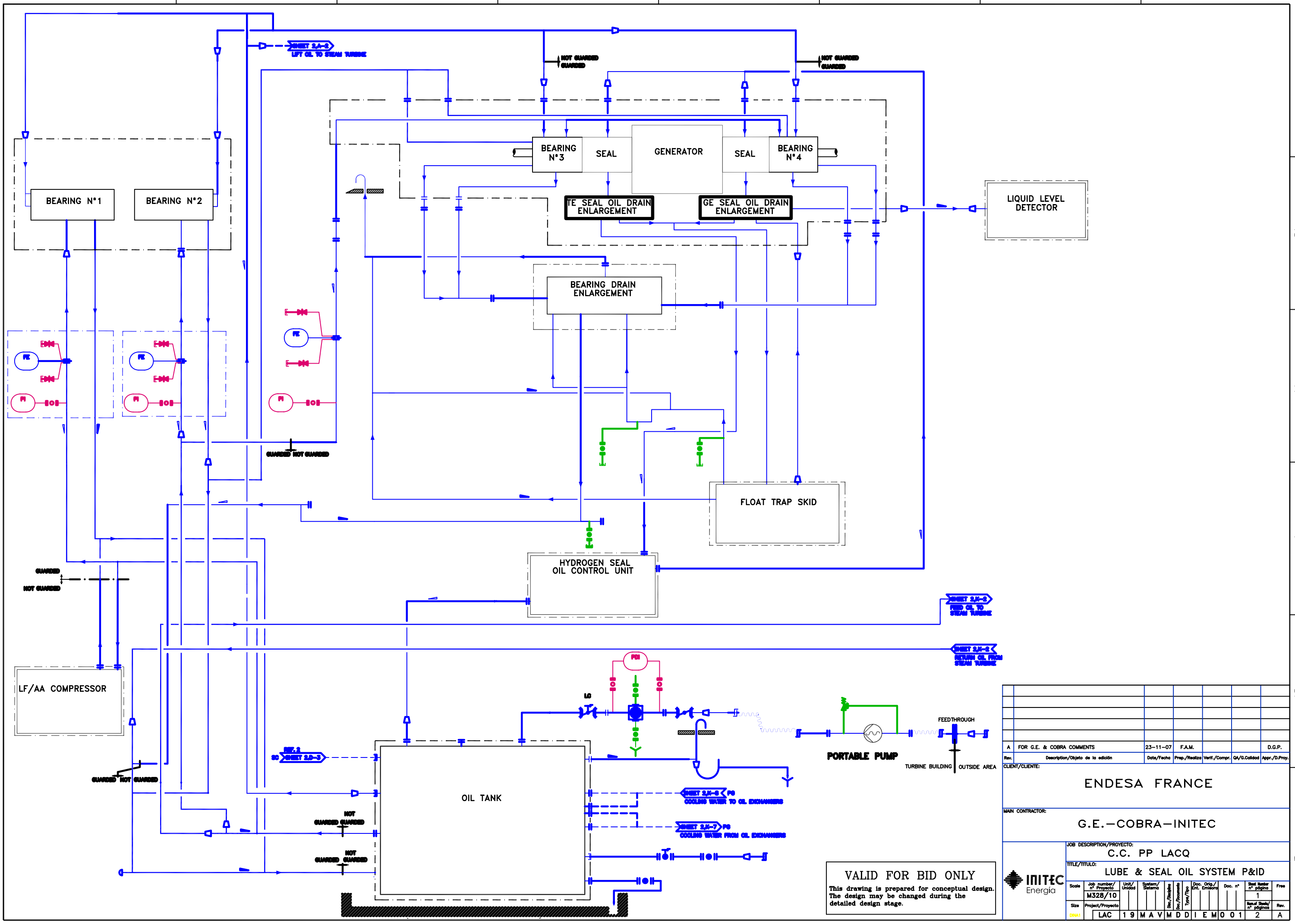
SHEET 2,A-2
LIFT OIL TO STEAM TURBINE
NOT GUARDED
GUARDED
BEARING N°1
BEARING N°2
BEARING N°3
SEAL
GENERATOR
SEAL
BEARING N°4
TE SEAL OIL DRAIN ENLARGEMENT
GE SEAL OIL DRAIN ENLARGEMENT
LIQUID LEVEL DETECTOR
BEARING DRAIN ENLARGEMENT
FE
FI
GUARDED NOT GUARDED
FLOAT TRAP SKID
HYDROGEN SEAL OIL CONTROL UNIT
SHEET 2,A-3
FEED OIL TO STEAM TURBINE
SHEET 2,A-3
RETURN OIL FROM STEAM TURBINE
LF/AA COMPRESSOR
PDI
LG
REF.2
SHEET 2,D-3
OIL TANK
SHEET 2,A-3 PG
COOLING WATER TO OIL EXCHANGERS
SHEET 2,A-7 PG
COOLING WATER FROM OIL EXCHANGERS
PORTABLE PUMP
FEEDTHROUGH
TURBINE BUILDING
OUTSIDE AREA
VALID FOR BID ONLY
This drawing is prepared for conceptual design. The design may be changed during the detailed design stage.
A FOR G.E. & COBRA COMMENTS 23-11-07 F.A.M. D.G.P.
Rev. Description/Objeto de la edición Date/Fecha Prep./Realiza Verif./Compr. QA/G.Calidad Appr./D.Proy.
CLIENT/CLIENTE:
ENDESA FRANCE
MAIN CONTRACTOR:
G.E.-COBRA-INITEC
INITEC Energía
JOB DESCRIPTION/PROYECTO:
C.C. PP LACQ
TITLE/TITULO:
LUBE & SEAL OIL SYSTEM P&ID
Scale
Job number/ nº Proyecto
M328/10
Unit/ Unidad
System/ Sistema
Doc./Documento
Type/Tipo
Doc. Orig./ Emisora
Doc. nº
Sheet Number nº página
1
Free
Size
DIN A1
Project/Proyecto
LAC 19 MAV MDD IEM 001
Manuf. Sheets/ nº páginas
2
Rev.
A