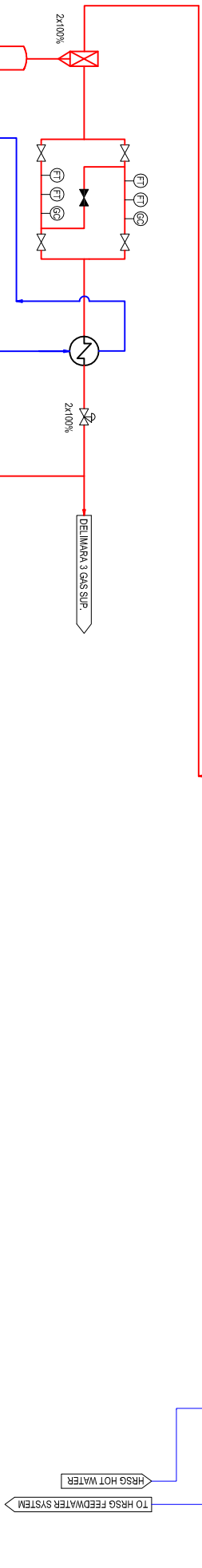
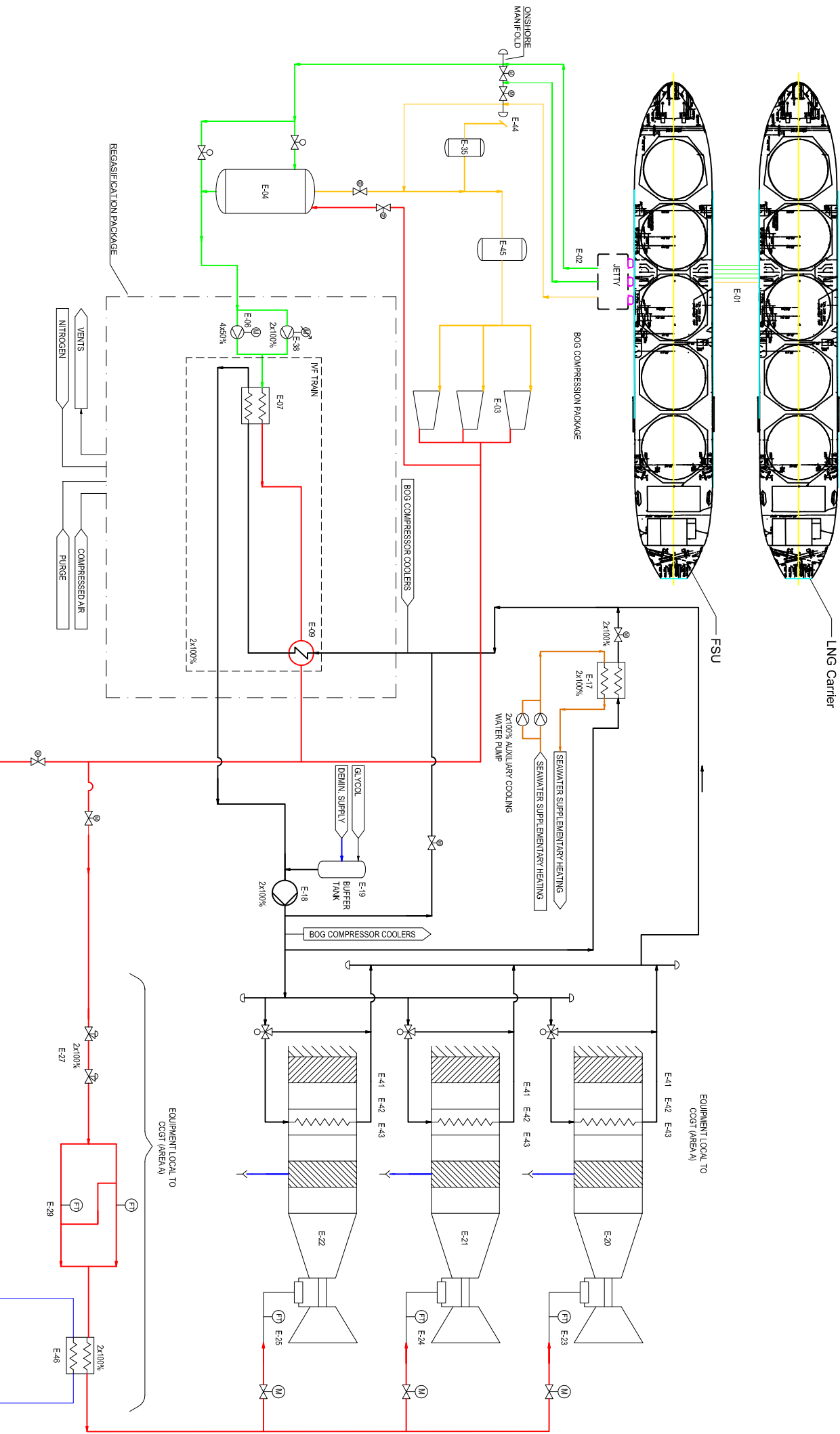


CONSTRUCTION BASIS	MAINTENANCE / CLEANING BASIS	DECOMMISSIONING BASIS
In addition to the operating basis normally associated with the type of work detailed on this drawing take note of above. It is assumed that all works on this drawing will be carried out by a competent construction workforce, where appropriate, to the standards set out in the project specifications.		
SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION BOX		

- NOTES
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DRAWINGS.
  - DO NOT SCALE FROM THIS DRAWING. USE ONLY PRINTED DIMENSIONS.
  - ALL DIMENSIONS IN MILLIMETRES, ALL CHANNELS, LEGS AND COORDINATES ARE IN METRES UNLESS OTHERWISE SPECIFIED.
  - THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE PROJECT HEALTH & SAFETY FILE FOR ANY DEPENDENT INFORMATION. INFORMATION TAKEN FROM JAP MAX DOCUMENT 27350-RP-R-0001 (PROCESS FLOW DIAGRAM) REV. 2.

EQUIPMENT LIST	
E-01	SHIP-TO-SHIP LNG TRANSFER SYSTEM
E-02	SHIP-TO-SHORE LNG TRANSFER SYSTEM
E-03	BOG COMPRESSORS
E-04	SUCTION TANK
E-07	LNG VAPORIZERS - TRAIN 1
E-08	LNG VAPORIZERS - TRAIN 2
E-09	NG TRIM HEATER - TRAIN 1
E-10	NG TRIM HEATER - TRAIN 2
E-17	SEAWATER/DRWG TOP-UP COOLER
E-18	WATER GYCOL PUMPS
E-19	DRWG BUFFER TANK
E-20	GAS TURBINE 1
E-21	GAS TURBINE 2
E-22	GAS TURBINE 3
E-23	FUEL METER GT1
E-24	FUEL METER GT2
E-25	FUEL METER GT3
E-26	WATER COLLECTION TANK
E-27	PRESSURE CONDITIONING STATION
E-28	GT NG FILTERS
E-29	CCGT NG METRING STATION
E-30	BOILERS
E-31	BUFFER TANK
E-32	GAS HEATERS
E-33	PRESS. RED. STATION UP DELIVERY
E-34	NG FILTERS
E-35	FLARE SYSTEM KNOCKOUT DRUM
E-36	METRING STATION UP DELIVERY
E-37	CONDENSATE PUMPS
E-39	BOG ELECTRIC HEATERS
E-40	BOG COOLERS
E-41	GT AIR INLET FILTER
E-42	AIRWATER GLYCOL COOL CHILLER
E-43	WATER DEMISTER
E-44	FLARE SYSTEM
E-45	BOG KNOCKOUT DRUM
E-46	GT NG INTAKE PERFORMANCE HEATERS
LINE LIST	
LINE	DESCRIPTION
—	NATURAL GAS
—	BOIL-OFF GAS
—	PROPANE
—	SEAWATER
—	LIQUEFIED NATURAL GAS
—	DEMIN WATER/GLYCOL SOLUTION (DWG)
—	DEMIN WATER



LNG TERMINAL & REGASIFICATION  
PROCESS FLOW DIAGRAM

Designed	Drawn	Checked	Approved	Date
R/W	MB	R/W	KGA	April 16
AECOM Internal Project No.		Sensitivity		
Scale @ A1		Zone / Waqf		
NTS		EU MALTA		

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Project Title  
**DELIMARA CCGT & LNG  
RECEIVING TERMINAL**

Drawing Number  
**ENEM-URS-FS-00-DR-ME-000501**

Rev  
**P3**