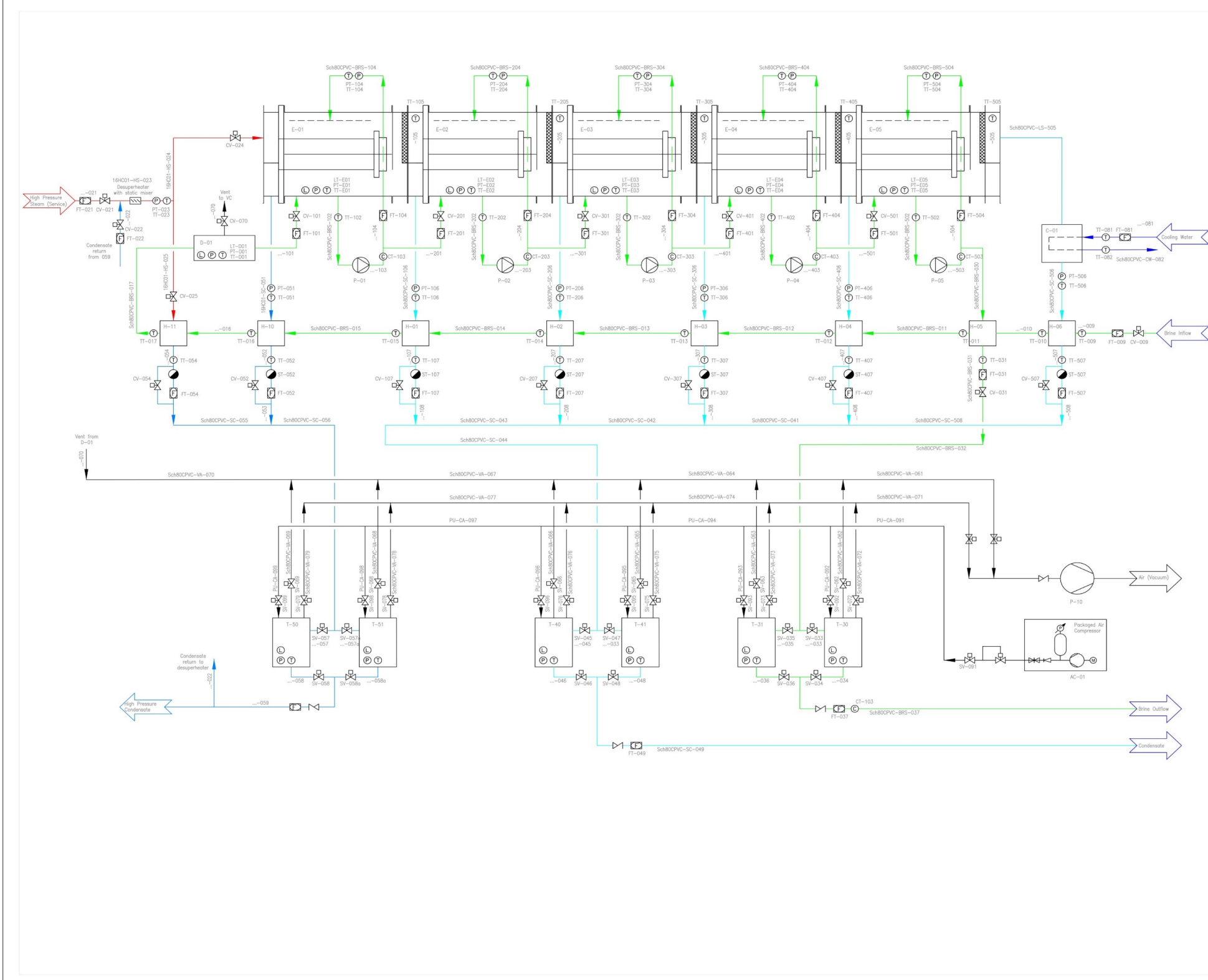


Σχήμα 2: Διάγραμμα διεργασιών και οργάνων P&I



NOTES

- 1) ALL DIMENSIONS TO BE CHECKED ON SITE AND NOT SCALED FROM THIS DRAWING.
- 2) UEST SHALL BE INFORMED IN WRITING OF ANY DISCREPANCIES OR CLASHES.
- 3) ALL DIMENSIONS ARE IN MILLIMETERS ONLY.
- 4) CONTRACTOR SHALL REFER TO H&S FILE

KEY

PIPES: 16HC01-HS-163

Line Number
Service (medium)
Material

Services:

- HS High pressure steam
- LS Low pressure steam
- SC Condensate
- BRS Brine
- W Water
- CA Compressed Air

Refer to Design Report for materials codes

REVISIONS

REV.	DATE	AMENDMENTS	INITIAL
P2	10.01.20	Preliminary Issue	KD
P1	28.08.19	Preliminary Issue	KD

THIS DRAWING IS FOR THE FOLLOWING PURPOSE ONLY:
 PRELIMINARY TENDER CONSTRUCTION
 SKETCH MEASURED SURVEY CONTRACT

TITLE

P&I diagram

PROJECT NAME

ZERO BRINE
 Design of a demo evaporator
 for the installation at EVIDES
 DWP plant, The Netherlands

**NATIONAL TECHNICAL UNIVERSITY
 OF ATHENS (NTUA)
 UNIT OF ENVIRONMENTAL SCIENCE
 AND TECHNOLOGY**

DATE 10.01.2020		DRAWN BY KD		
SCALE — @A2		CHECKED ML		
PROJECT 1913	ORIGINATOR UEST	VOLUME/ ZONE/BLDG 00	LEVEL ZZ	FILE TYPE DR
DISCIPLINE /ROLE P	NUMBER 1101		STATUS —	REVISION P2