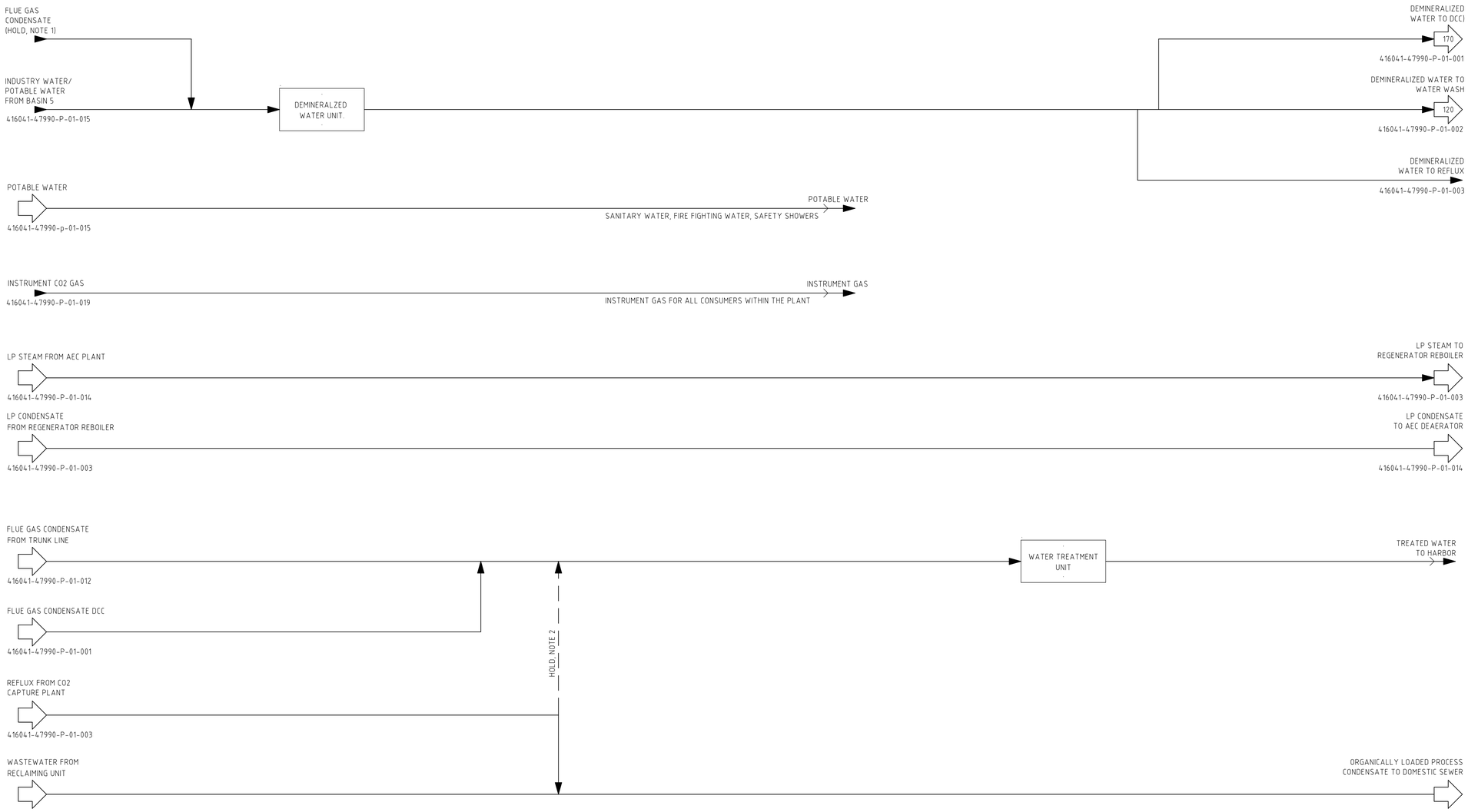

NOTES

1. IT IS YET TO BE CONFIRMED IF FG CONDENSATE WILL BE USED AS FEED TO THE DEMINERALIZED WATER UNIT.
2. IT IS YET TO BE CONFIRMED IF REFLUX STREAM WILL BE SENT TO WATER TREATMENT UNIT TO DOMESTIC OR SANITARY SEWER.

ABBREVIATIONS

AEC = AFVAL ENERGIE CENTRALE
DCC = DIRECT CONTACT COOLER
FG = FLUE GAS
LP = LOW PRESSURE

Rev.	Issue Date	Revision Description	Prepared by	Checked by	Disc Appr by	Proj Appr by
A	April 2023	For Client Review	SAR	BLGJ	THAX	JOC

This drawing is the property of Worley and/or Client and it is loaned with the restriction that the borrower undertakes that it shall not be reproduced, copied, loaned or otherwise disposed of (directly or indirectly) nor used for any purpose other than for which it is specifically provided.

Client/Project Name
AEB
AMSTERDAM, NL

Title
PROCESS FLOW DIAGRAM
CO2 CAPTURE & CO2 CONDITIONING - UTILITIES

Worley energy | chemicals | resources

Drawing Number 416041-47990-P-01-007

Drawn by SAR | Date April 2023 | Drawing Scale NTS | Drawing Size A1 | Sheet 1 of 1 | Issue A

Last saved as: C:\Users\Ray.sauseh\OneDrive - Worley\Documents\AEB-416041-47990\0 tender spec\updated wp3 1719-04-2023\416041-47990-P-01-007.dwg Date: 2023-04-20 11:41 Version AutoCAD 23.1s User: Ray.Sauseh