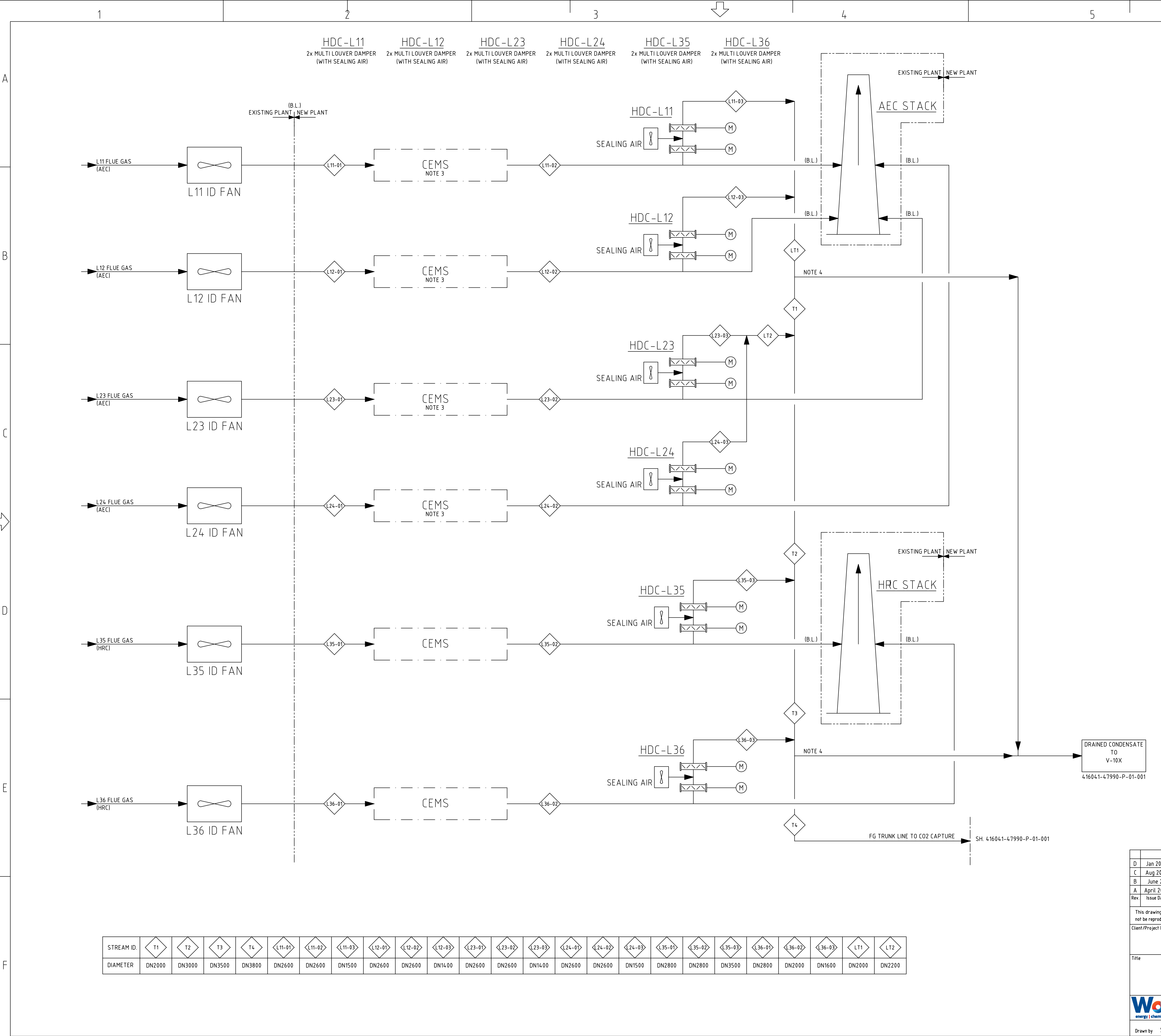




NOTES

1. NO RETURN FLOW OF CLEAN FLUE GASES ANTICIPATED FROM PCC TO AEC/HRC STACK.

2. WATER DRAIN BETWEEN/UPSTREAM/DOWNSTREAM LOUVER DAMPERS TO BE PROVIDED.

3. EXISTING CEMS FROM INSIDE THE EXISTING STACK TO BE RELOCATED UPSTREAM THE TIE-IN CONNECTION : NEW FLOWMETERS TO BE INSTALLED.

4. LOW POINT DRAIN UPSTREAM PIPE BRIDGE.

ABBREVIATIONS

AEC = AFVAL ENERGIE CENTRALE

B.L. = BATTERY LIMIT

CEMS = CONTINUOUS EMISSION MONITORING SYSTEM

FG = FLUE GAS

HRC = HOOG RENDEMENT CENTRALE

ID = INDUCED DRAFT

PCC = POST-COMBUSTION CAPTURE

D	Jan 2024	Final Updated	SAR	BLGJ	THAX	JOC
C	Aug 2023	Final	SAR	BLGJ	THAX	JOC
B	June 23	For Client Review	SAR	BLGJ	THAX	JOC
A	April 2023	For Client Review	SAR	BLGJ	THAX	JOC
Rev.	Issue Date	Revision Description	Prepared by	Checked by	Disc Appr by	Proj Appr by

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Client/Project Name

AEB
AMSTERDAM, NL

PROCESS FLOW DIAGRAM
FLUE GAS STACK TIE-IN

Worley

energy | chemicals | resources

Drawing Number
416041-47990-P-01-012

Drawn by SAR

Date Aug 2023

Drawing Scale NTS

Drawing Size A1

Sheet 1 of 1

Issue C

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