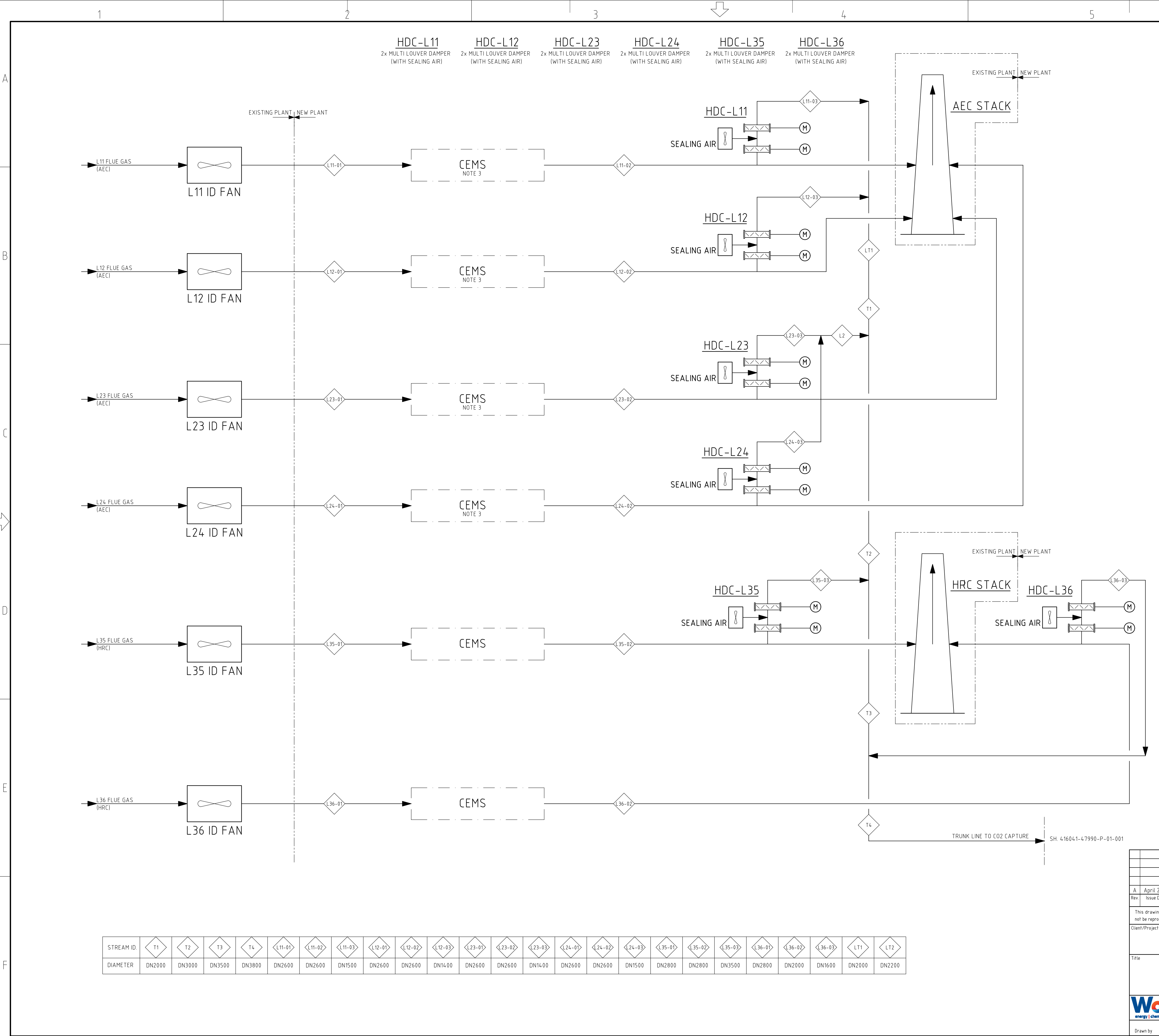




NOTES

- NO RETURN FLOW OF CLEAN FLUE GASES ANTICIPATED FROM PCC TO AEC/HRC STACK.
- WATER DRAIN BETWEEN/UPSTREAM/DOWNSTREAM LOUVER DAMPERS TO BE PROVIDED.
- EXISTING CEMS FROM INSIDE THE EXISTING STACK TO BE RELOCATED UPSTREAM THE TIE-IN CONNECTION.

ABBREVIATIONS

- AEC = AFVAL ENERGIE CENTRALE
- CEMS = CONTINUOUS EMISSION MONITORING SYSTEM
- HRC = HOOG RENDEMENT CENTRALE
- ID = INDUCED DRAFT
- PCC = POST-COMBUSTION CAPTURE

STREAM ID.	T1	T2	T3	T4	L11-01	L11-02	L11-03	L12-01	L12-02	L12-03	L23-01	L23-02	L23-03	L24-01	L24-02	L24-03	L35-01	L35-02	L35-03	L36-01	L36-02	L36-03	LT1	LT2
DIAMETER	DN2000	DN3000	DN3500	DN3800	DN2600	DN2600	DN1500	DN2600	DN2600	DN1400	DN2600	DN2600	DN1400	DN2600	DN2600	DN1500	DN2800	DN2800	DN3500	DN2800	DN2000	DN1600	DN2000	DN2200

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										
Title										
PROCESS FLOW DIAGRAM FLUE GAS STACK TIE-IN										
						Drawing Number: 416041-47990-P-01-012				
Drawn by SAR		Date April 2023		Drawing Scale NTS		Drawing Size A1		Sheet 1 of 1		Issue A