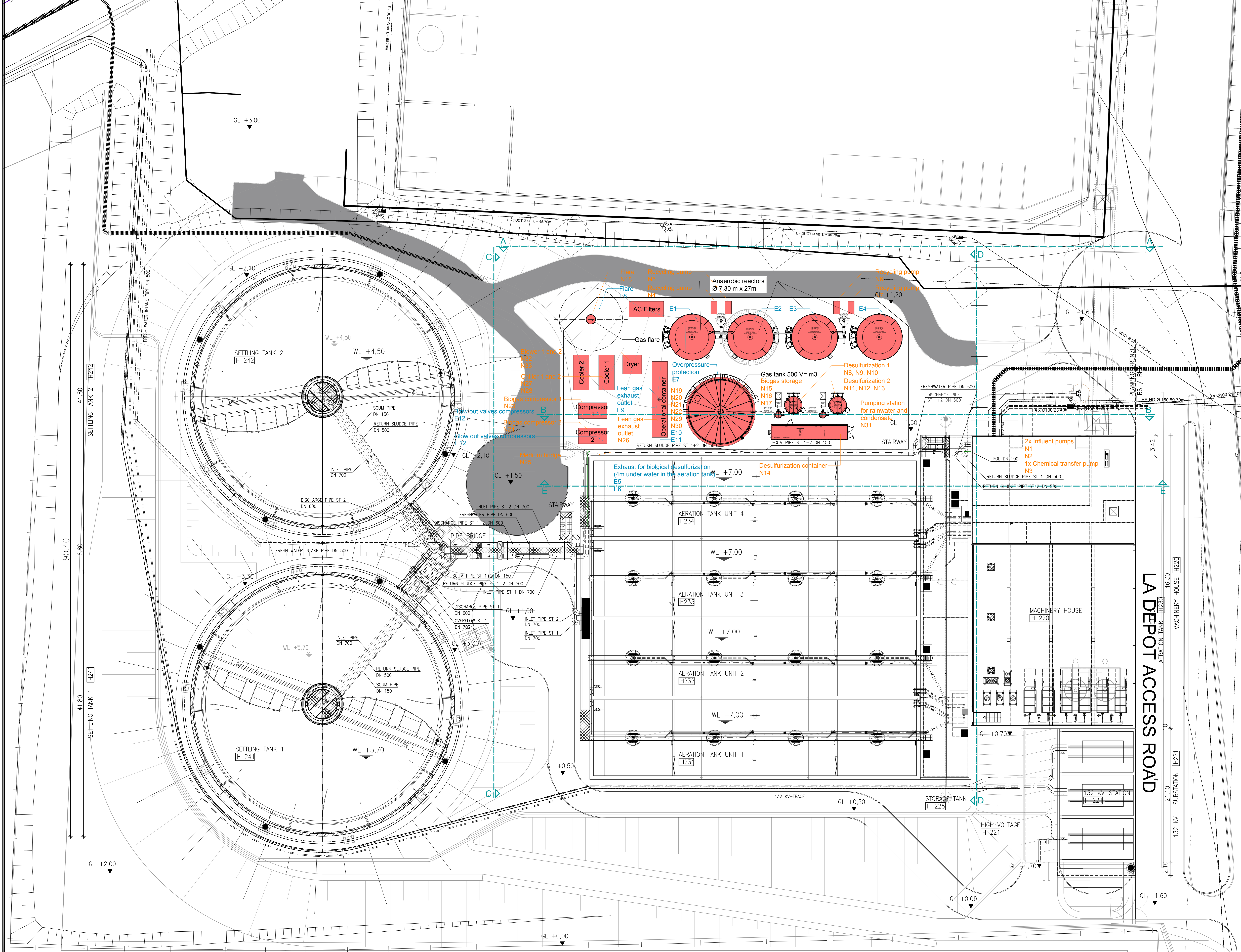


Scale 1:200

SETTLING TANKS [H240]
V = 2 x 5565 m³
A = 2 x 1320 m²

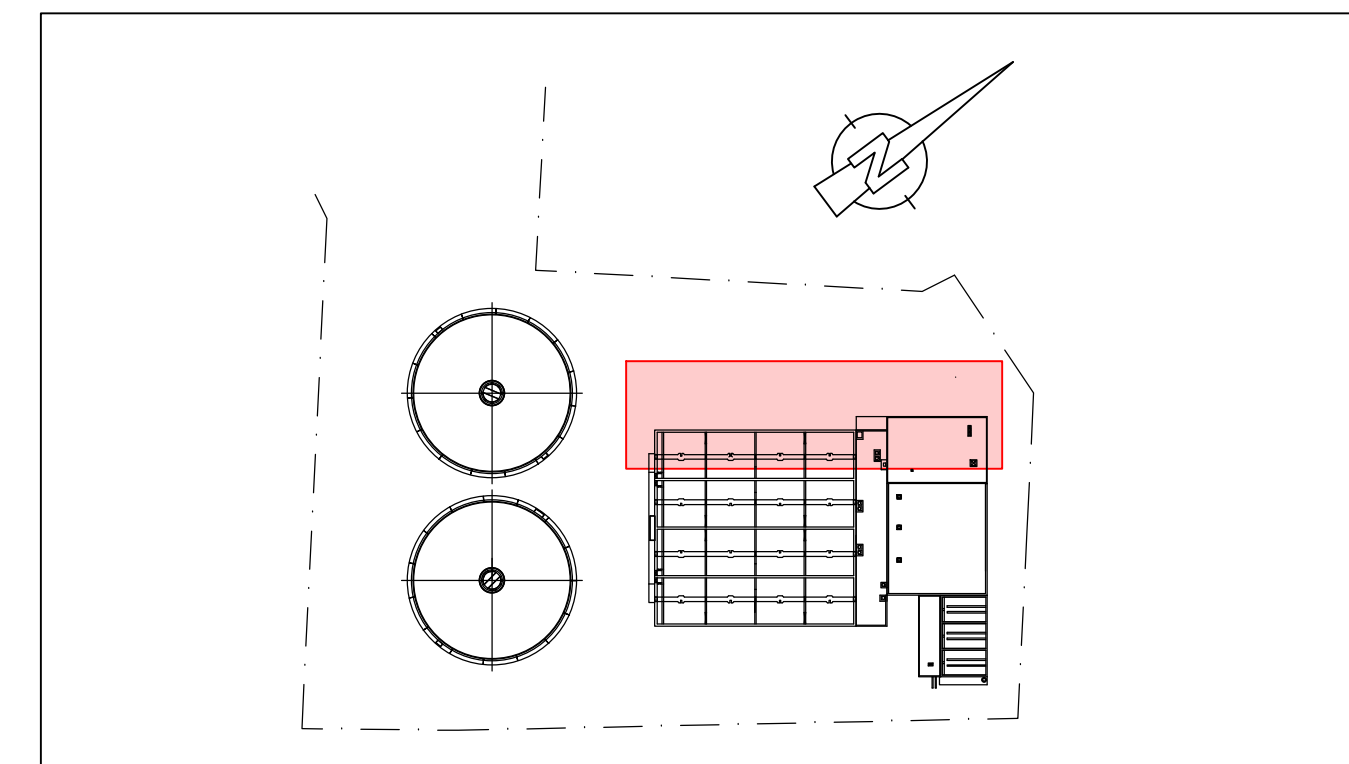
149.69

AERATION TANK [H230]
V_{total} = 4 x 5100 m³ = 20400 m³

STORAGE TANKS [H225]
MACHINERY HOUSE [H220]
132 KV - SUBSTATION [H221]

MILL SITE ZERO (MSZ) = 5.00 m AOD (LOCAL REFERENCE FRAME) (ABOVE ORDNANCE DATUM)			
REVISION	COMMENT	DATE	NAME

21.11.2025	LYNN PM 7	1001/0000	BAU	1111/00
DATE	PROJECT / FIELD	SUBJECT VE	FIELD	DR. NO. REV.



**PAPER MILL LYNN PM 7**
WATER TREATMENT PLANT

SUBJECT OPTIMIZING THE EXISTING WWTP VIA ANAEROBIC TREATMENT

DESIGN PRELIMINARY DESIGN

KIND OF PLAN LAYOUT with emission points

ENGINEER  **SCHLEGEL**
Consulting Engineers
69639 Mannheim, Germany (+49 69 17 90 2-0)

DATE 21.11.2025

CHECKED Al-Azzawi

DRAWN Tamang

CHECKED Al-Azzawi

CLIENT  **PALM PAPER LIMITED**
King's Lynn
Norfolk PE30 5EJ

DATE

SCALE: 1:200

SIZE: 1189x841