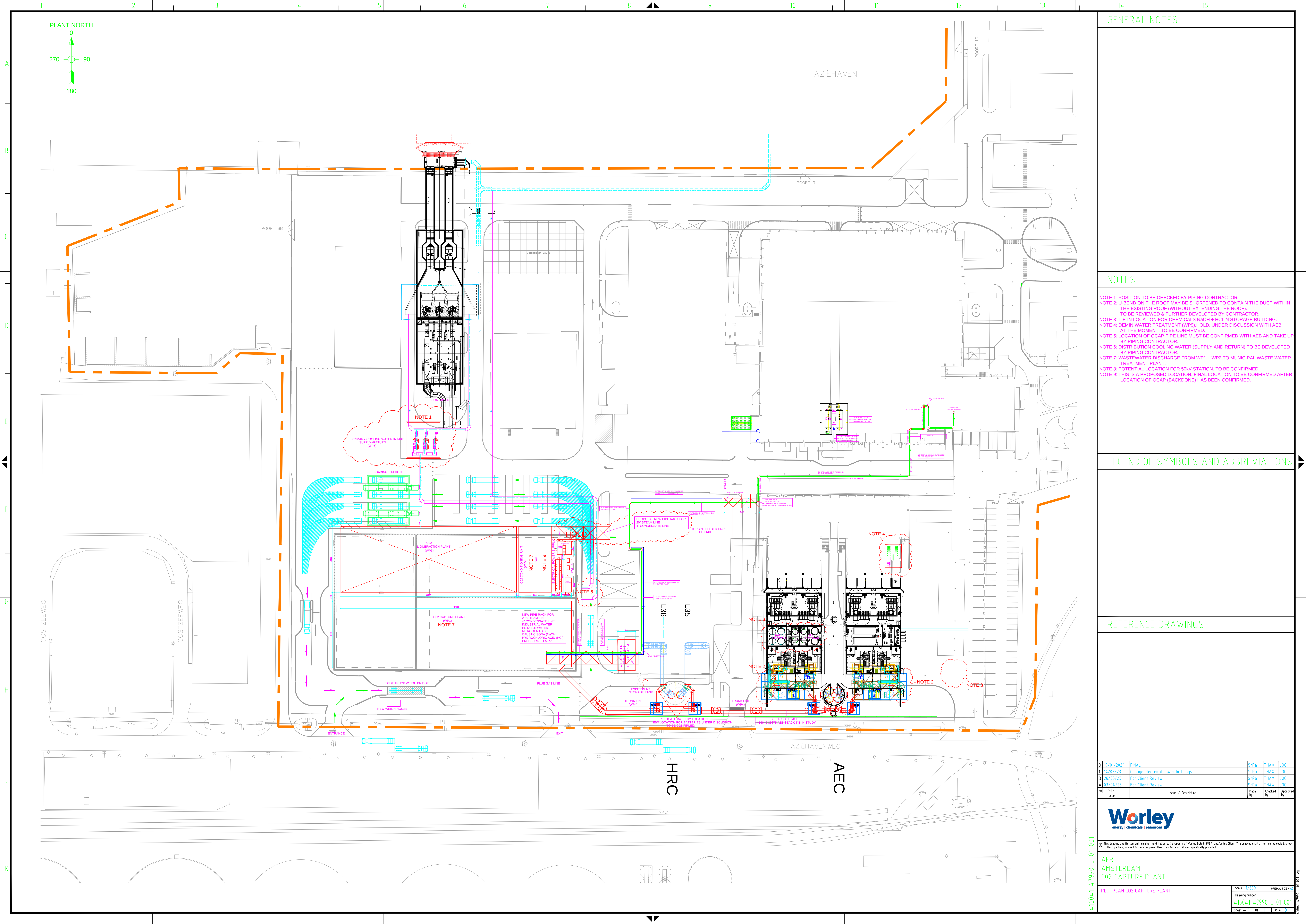




GENERAL NOTES

NOTES

- NOTE 1: POSITION TO BE CHECKED BY PIPING CONTRACTOR.
NOTE 2: U-BEND ON THE ROOF MAY BE SHORTENED TO CONTAIN THE DUCT WITHIN THE EXISTING ROOF (WITHOUT EXTENDING THE ROOF). TO BE REVIEWED & FURTHER DEVELOPED BY CONTRACTOR.
NOTE 3: TIE-IN LOCATION FOR CHEMICALS NaOH + HCl IN STORAGE BUILDING AT THE MOMENT, TO BE CONFIRMED.
NOTE 4: LOCATION OF OCAP PIPE LINE MUST BE CONFIRMED WITH AEB AND TAKE UP BY PIPING CONTRACTOR.
NOTE 5: DISTRIBUTION COOLING WATER (SUPPLY AND RETURN) TO BE DEVELOPED BY PIPING CONTRACTOR.
NOTE 6: WASTEWATER DISCHARGE FROM WP1 + WP2 TO MUNICIPAL WASTE WATER TREATMENT PLANT.
NOTE 7: POTENTIAL LOCATION FOR 50kV STATION. TO BE CONFIRMED.
NOTE 8: THIS IS A PROPOSED LOCATION. FINAL LOCATION TO BE CONFIRMED AFTER LOCATION OF OCAP (BACKDONE) HAS BEEN CONFIRMED.

LEGEND OF SYMBOLS AND ABBREVIATIONS

REFERENCE DRAWINGS

D	15/01/2024	FINAL	StPa	THAX	JOC
C	14/06/23	Change electrical power buildings	StPa	THAX	JOC
B	26/05/23	For Client Review	StPa	THAX	JOC
A	03/04/23	For Client Review	StPa	THAX	JOC

No.	Date	Issue / Description	Made by	Checked by	Approved by



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AEB
AMSTERDAM
CO2 CAPTURE PLANT

PLOTPLAN CO2 CAPTURE PLANT		Scale: 1/2500	ORIGINAL SIZE: A
Drawing number: 416041-47990-L-01-001		Sheet No: 01	Issue: 0

416041-47990-L-01-001