

CO2 Purification and
Liquefaction Area CA01

CO2 Storage Area CA02

D6111A

D6111B

D6111C

D6111D

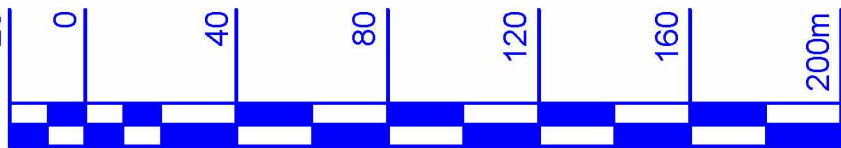
D6111E (future extension)

D6111F (future extension)

PRELIMINARY

CA03

CO2 Ship
Loading
Area



SCALE 1:2000

02	03.09.2021	ENP	Kuhle	Bartko	Mann	
01	27.08.2021	ENP	Kuhle	Bartko	Mann	First Draft
ISSUE	DATE	STATUS	DIVISION	ORIGINATOR	REVIEWED	APPROVED
PLANT DESCRIPTION						

CO2

Linde

LINDE PROJECT NO. 3710A3T8

CLIENT PROJECT NO.

LINDE PROJECT CODE Sluiskil

CLIENT PROJECT CODE

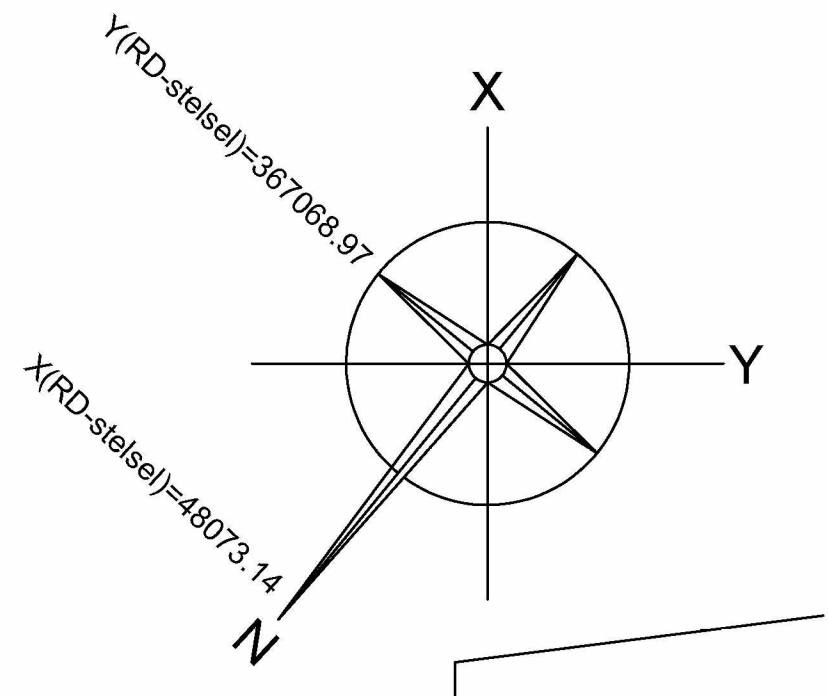
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TITLE

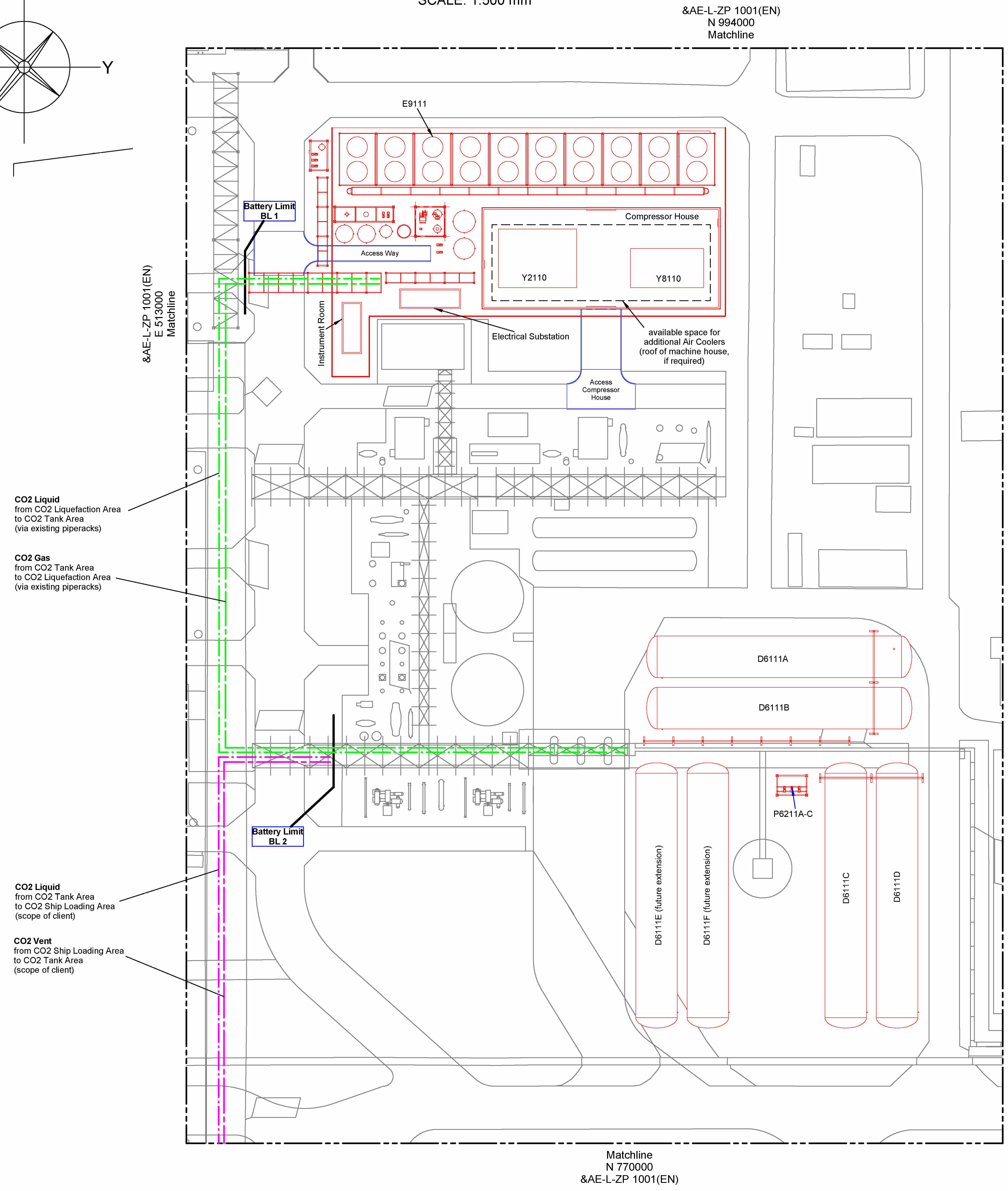
Overall Plot Plan

SCALE 1:2000 SIZE A1 DOC. NO. &AE-L-ZP 1001(EN)

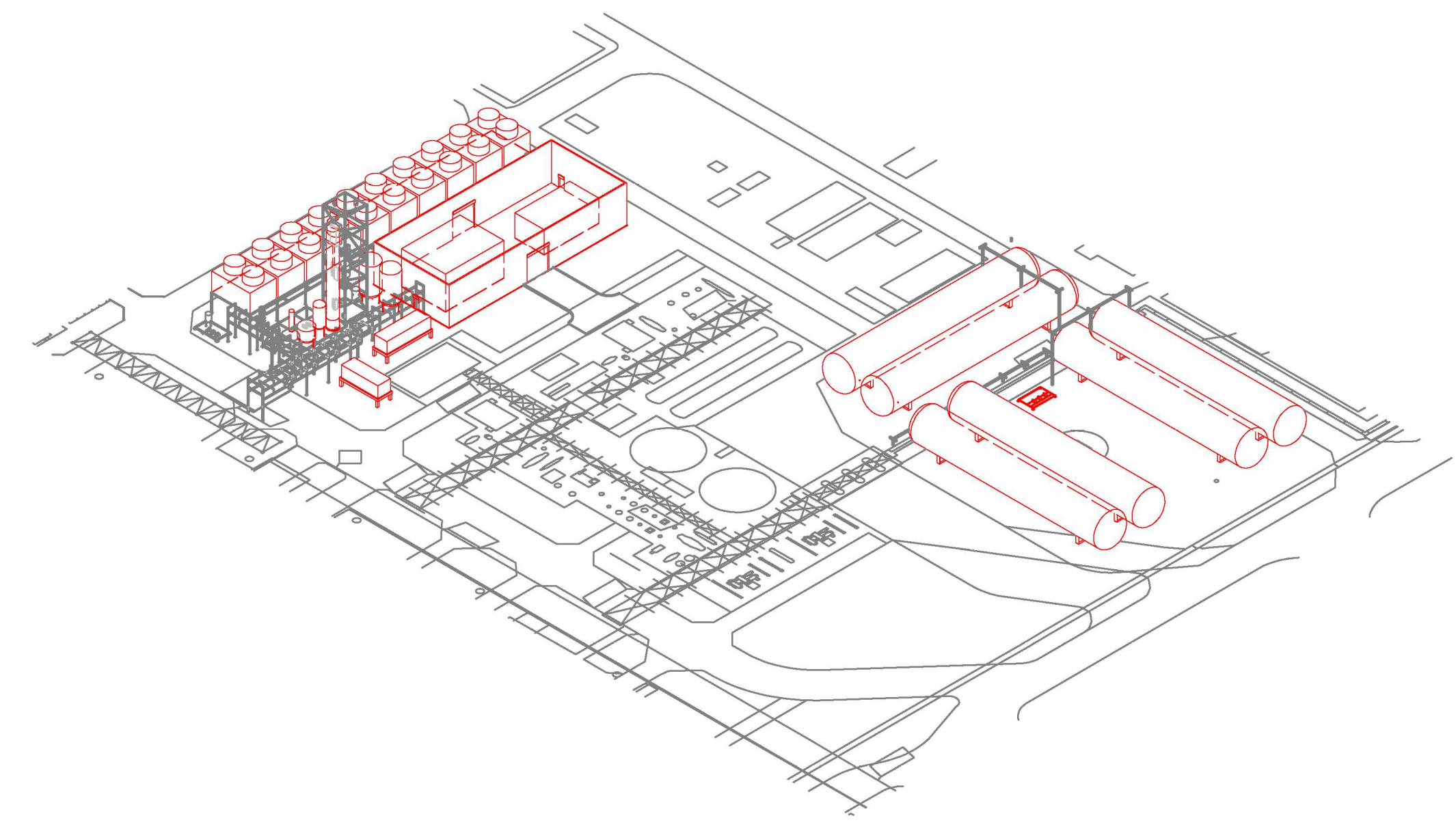
SHEET 1 OF 1 SHEETS



top view
Looking Plan
SCALE: 1:500 mm



isometric
Looking Northeast (Down)
SCALE: 1:1000 mm



CO2 Liquid
from CO2 Liquefaction Area
to CO2 Tank Area
(via existing piperacks)

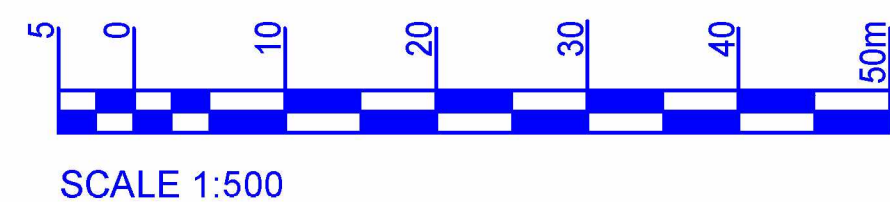
CO2 Gas
from CO2 Tank Area
to CO2 Liquefaction Area
(via existing piperacks)

CO2 Liquid
from CO2 Tank Area
to CO2 Ship Loading Area
(scope of client)

CO2 Vent
from CO2 Ship Loading Area
to CO2 Tank Area
(scope of client)


Matchline
E 680000
&AE-L-ZP 1001(EN)

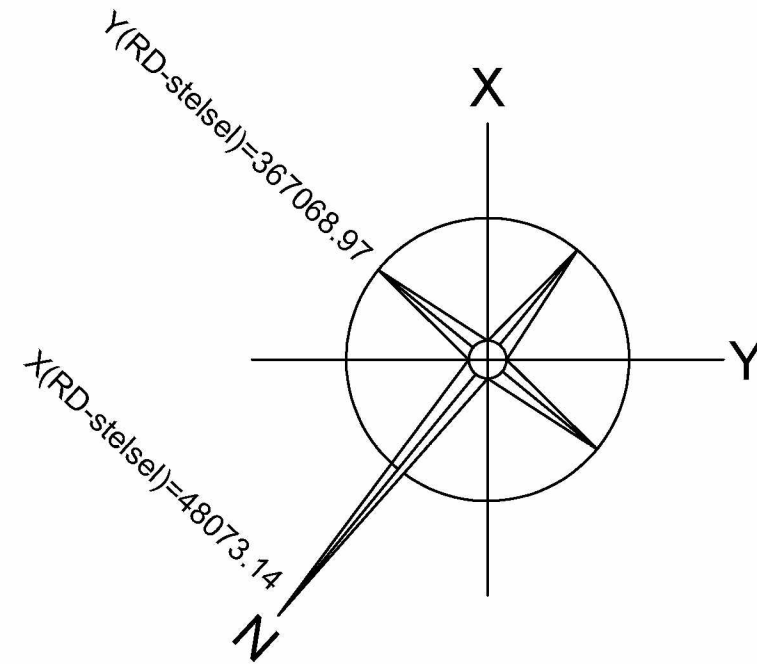
Matchline
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&AE-L-ZP 1001(EN)



SCALE 1:500

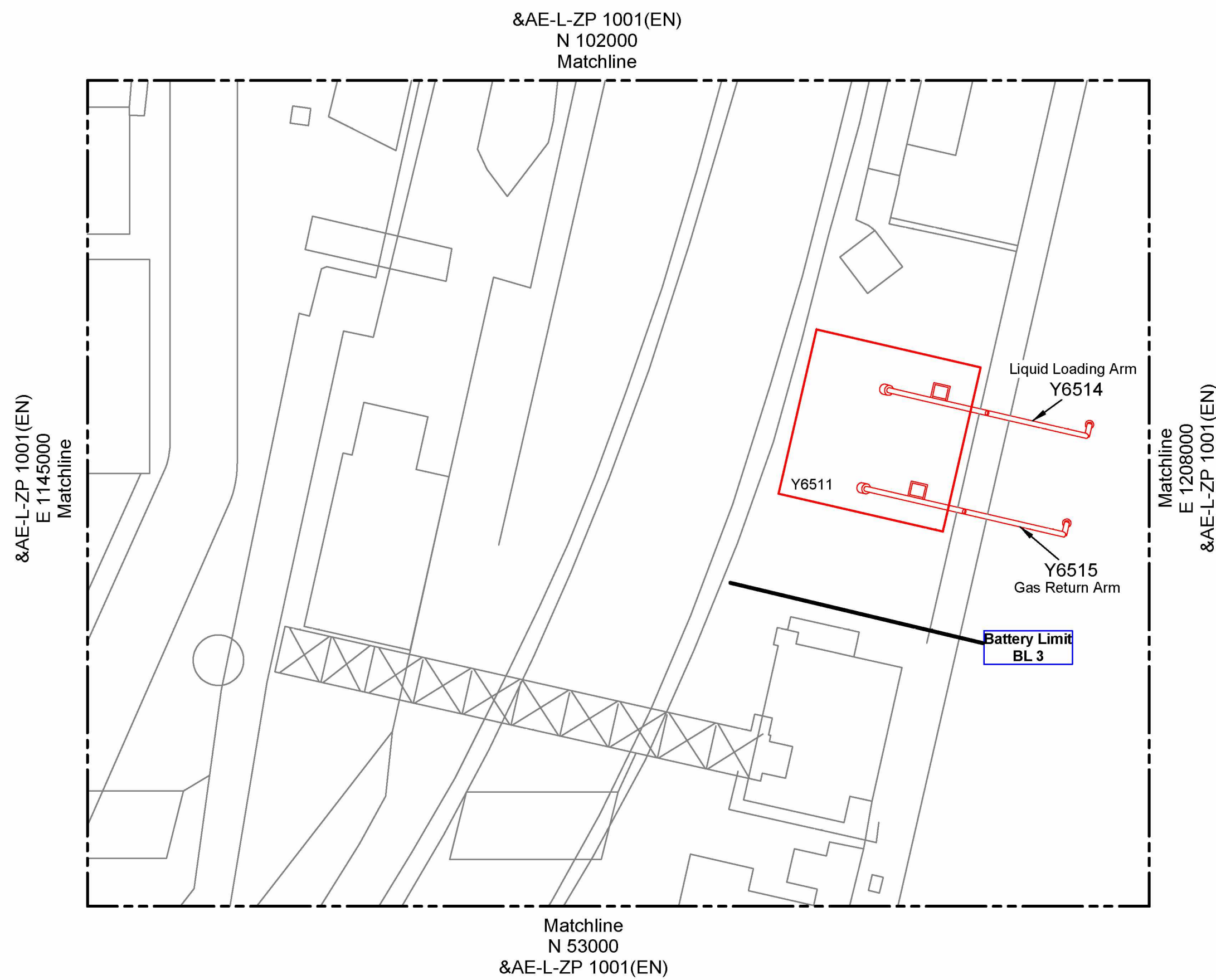
PRELIMINARY

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PLANT DESCRIPTION							
CO2 ^{2E}							
							
LINDE PROJECT NO. 3710A3T8				CLIENT PROJECT NO.			
LINDE PROJECT CODE Sluskil				CLIENT PROJECT CODE			
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TITLE							
Plot Plan CO2 Liquefaction and Storage							
SCALE 1:500		SIZE A1		DOC NO. &AE-L-ZP 1002(EN)		SHEET 1 OF 1	



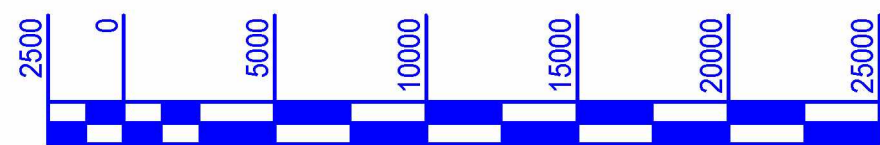
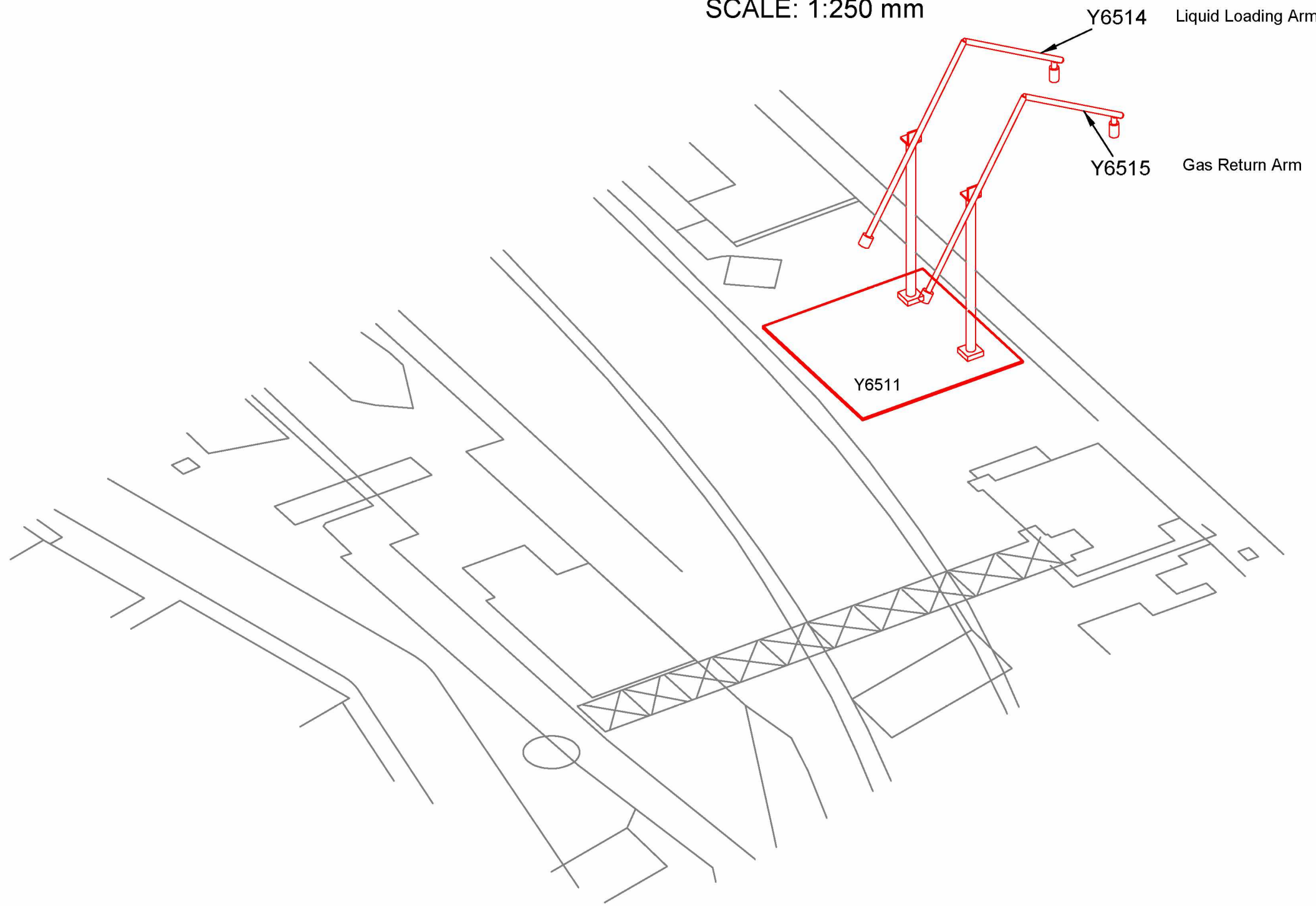
top view

Looking Plan
SCALE: 1:250 mm



isometric

Looking Northeast (Down)
SCALE: 1:250 mm



SCALE 1:250

PRELIMINARY

02	03.09.2021		ENP	Kuhle	Bartko	Mann	
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CO2 <div></div>							
							
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LINDE PROJECT CODE Stuskil				CLIENT PROJECT CODE			
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TITLE	Plot Plan CO2 Ship Loading						
SCALE	SIZE	DOC. NO.					SHEET
1:250	A1	&AE-L-ZP 1003(EN)					1 OF 1