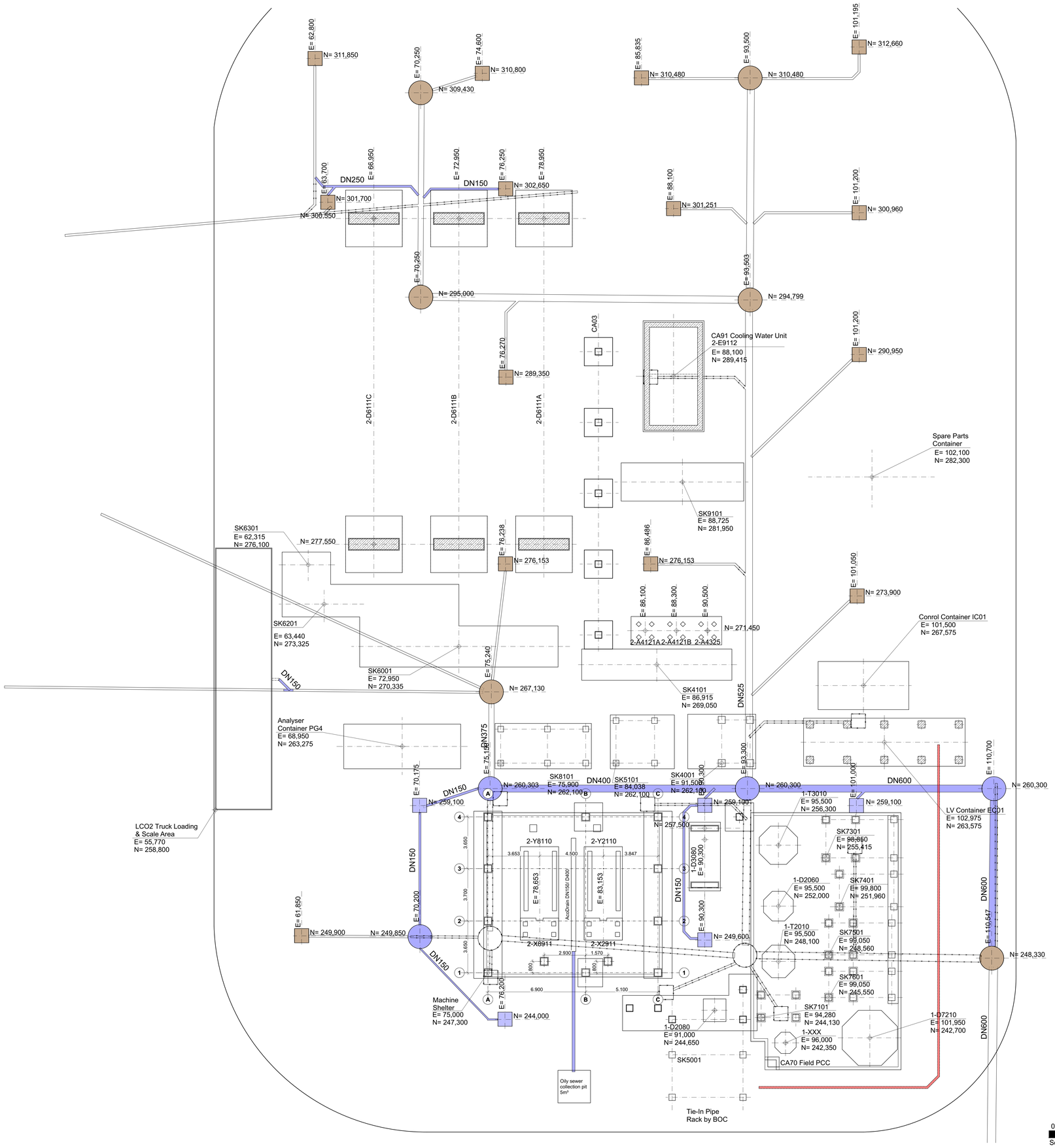

LEGEND/ NOTES

1. This document is a basic engineering document means details, layout, coordinates, slopes, types of surface and isometrics will be shown on detail engineering documents.
2. All coordinates are from BOC Hydrogen plant coordinates system.

- Demolition Catch Basin
- Demolition Manhole
- Demolition Underground-Piping
- Existing Catch Basin
- Existing Manhole
- New Catch Basin
- New Manhole
- New Underground-Piping Sewer System
- New Underground-Cable 11KV

Reference Drawings	
Layout ID	Layout Name
&AE C-ZA 1001(EN)	Foundation Layout
&AE C-ZR 1001(EN)	Paving Layout
&AE L-ZP 1000 (EN)	Plotplan

Reference Coordinates

Plant Coordinates		North Tees True Coordinates	
Northings	Eastings	Northings	Westings
100.000	100.000	775000	225000

Elevation +100.00= +4.350m HUNTSMAN NORTH TEES SITE DATUM +100.300 =HPP (High Point Paving)

0m 1m 2m 5m 10m 20m
Scale 1:100

REV	DATE	DRAWN	CHKD	APPROVED	REVIEWED	APPROVED	ISSUED FOR
1.0	08.06.2021	IFQ		Kluge	Dittrich	Sorsch	Issue for Inquiry

CO2 CAPTURE, CONCENTRATION, PURIFICATION & LIQUEFACTION PLANT
BOC NORTH TEES HYDROGEN SITE

Linde — BOC Member of The Linde Group

PROJ. NO. 3710 A1E6 — LICENSE NO. 043-69
PROJ. NAME Teesside_01 — LICENSE NAME Teesside Carbon Dioxide

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TITLE
Sewer Layout Concept

SCALE	SIZE	FILE NAME	DOC. NO.	SHEET	OF
1:100	A0		&AE C-ZE 1001(EN)	1	1