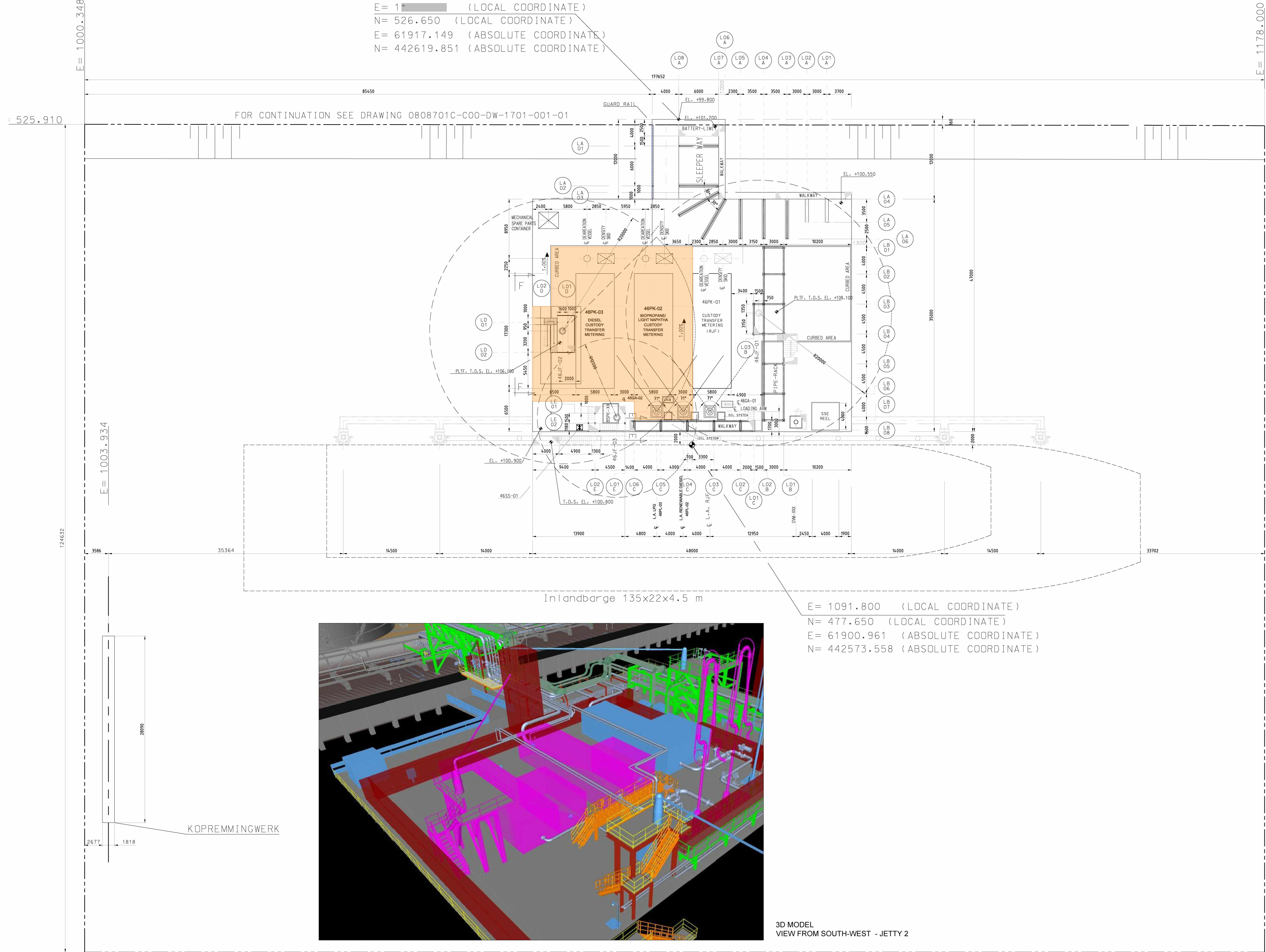
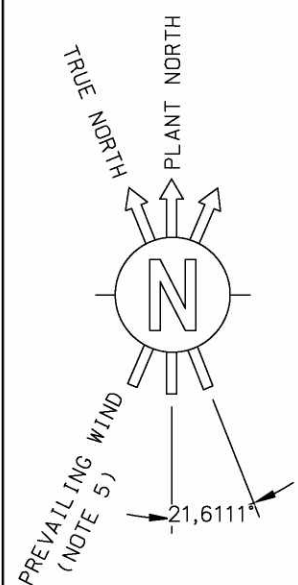


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GENERAL NOTES

1. COORDINATES ARE REFERRED TO PLANT NORTH. THE ORIGIN OF THE SYSTEM IS THE OUTER NORTH-WEST CORNER OF THE PLANT (N=443093/ E=62008) CORRESPONDING TO N=1000.000 / E=1000.000.

2. ALL DIMENSIONS AND ELEVATIONS ARE IN MILLIMETERS AND 360 DEGREES CIRCLE UNLESS OTHERWISE INDICATED.

3. ALL COORDINATES ARE IN METERS.

4. THE ELEVATION 100.000 CORRESPONDS TO H.P.P. (HIGH POINT OF PAVING) AND IS EQUIVALENT +5.20 m. N.A.P.

LEGEND

T.L.

TOC

CL

TOS

H.P.P.

EL.

F.G.L.

F.S.

TANGENT LINE EQUIPMENT

TOP OF CONCRETE

CENTER LINE

TOP OF STEEL

HIGHEST PAVING POINT

ELEVATION

FINISH GROUND LEVEL

FIXED SADDLE

DENOTES ZONE LIMIT

DENOTES FENCE

DENOTES PIPE RACKS

DENOTES STRUCTURES

DENOTES PIPE SHELTERS

DENOTES PLATFORMS

DENOTES EQUIPMENT FOUNDATIONS

DENOTES BASINS

DENOTES EXISTING REFINERY

UNDER DIFFERENT PERMITTING

DENOTES AREAS OF INTERVENTION (NEW INSTALLATIONS)

KEY PLAN

THIS DRAWING

082755C-046-DW-0001-0001	046 (JETTY LOADING EXPANSION - JETTY 2) - UNIT PLOT PLAN		
082755C-000-DW-0001-0004	GENERAL PLOT PLAN REFINERY		
Drawing No	DESCRIPTION		
REFERENCE DRAWINGS			
CONFIDENTIAL			
10-08 2021 ISSUED FOR LOCAL AUTHORITY ADESSA E. GERARDI MARINO V. COLOMBO REV DATE DESCRIPTION PREP CKD APPR/AUTH			
NESTE TEN TECHNIP ENERGIES			
RDCG (Rotterdam Capacity Growth) - DEFINITION PHASE			
NESTE			
046 (JETTY LOADING EXPANSION - JETTY 2)			
GENERAL CIVIL LAYOUT - PLAN & VIEW			
Scale	Technip Drawing No	Page	Rev.
1/200	082755C 046 DW 17 01 0001	10f1	A
Project	Unit	Doc.Type	Disc Subj Ser.No
NESTE Drawing No			
CAD Model			

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