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PLANT NORTH
TRUE NORTH
ANTICLOCKWISE ANGLE 0°00'00"

FOR CONTINUATION SEE SH.02

ROAD N=1008.350

ROAD N=1227.350

021-PR-500

021-STR-1100

021-STR-400
549.00 sqm

021-STR-300
573.75 sqm

021-STR-500
273.10 sqm

021-STR-1000

021-PR-200
1007.80 sqm

021-STR-1300

021-STR-200
897.80 sqm

DIKE H=2.200

PLATF. EL.102400

PLATF. EL.102450

PLATF. EL.105800

PLATF. EL.104250

PLATF. EL.105500

PLATF. EL.103500

PLATF. EL.107300

PLATF. EL.103550

TOC EL. 94800

TOS EL. 100000

WORK POINT EL. 97100

TOS EL. 103550

TOS EL. 103750

DROP AREA

CURBED AREA

MAINTENANCE AREA & CRANE ACCESS

MAINTENANCE AREA

21PK-04 MEMBRANE UNIT

HPP EL. +100.000

ISOMERIZATION STABILIZATION

CATALYST LOADING/UNLOADING AREA

05 SOUR GAS REMOVAL

AMINE REGENERATION

06 SOUR WATER STRIPPER SECTION

04 RECYCLE GAS PURIFICATION

ROAD E=583000

03

021-SHT-200
33.10 sqm
CHEMICAL STORAGE

TOP OF ROOF EL. 105000

021-PR-600
247.50 sqm

WATER DRUM FUTURE AMMONIA

CAUSTIC DRUM AREA

TOS EL. 118250
PLATFORM PSV

21PL-01A/B

21PL-02A/B

CURBED AREA

CURB

ROAD E=618000

07

21PK-21 MEMBRANE UNIT

021-PR-300
573.00 sqm

TOS EL. 116.250
PLATFORM PSV

021-STR-1200
311.50 sqm

EQUIPMENTS PART OF 21PK-15 CHILLER UNIT

21PK-20 CHILLER UNIT

21EX-05A

21EX-05B

21FA-78

MAINTENANCE AREA

TOS EL. 111.800

ROAD N=1118.350

ROAD E=627.000

FOR CONTINUATION SEE DRAWING 080871C-N61-DW-1701-001-01

FOR CONTINUATION SEE DRAWING 082755C-076-DW-1701-0001-01

FOR CONTINUATION SEE DRAWING 082755C-081-DW-1701-0001-01

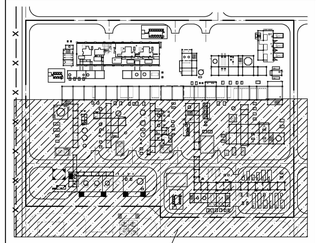
## GENERAL NOTES

1. COORDINATES ARE REFERRED TO PLANT NORTH.
   PLANT REFERENCE POINT (N=1000.000 AND E=1000.000)
   CORRESPONDS TO GEOGRAPHIC COORDINATES:(N=443433.61 / E=60602.33)
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 (HIGHT POINT OF PAVING) AND IS EQUIVALENT +5.80 m. N.A.P.

## LEGEND

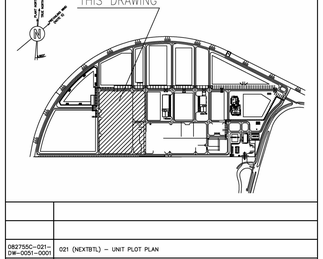
| | |
|---|---|
| T.L. | TANGENT LINE EQUIPMENT |
| TOC | TOP OF CONCRETE |
| ℄ | CENTER LINE |
| TOS | TOP OF STEEL |
| H.P.P. | HIGHEST PAVING POINT |
| EL. | ELEVATION |
| F.G.L. | FINISH GROUND LEVEL |
| F.S. | FIXED SADDLE |
| — — — | DENOTES ZONE LIMIT |
| —X—X—X— | DENOTES FENCE |
| | DENOTES PIPE RACKS |
| | DENOTES STRUCTURES |
| | DENOTES SHELTERS |
| | DENOTES PLATFORMS |
| | DENOTES BUILDINGS |
| | DENOTES EQUIPMENT FOUNDATIONS |
| | DENOTES BASINS |

## UNIT PLAN



THIS PART

## KEY PLAN



THIS DRAWING

| | |
|---|---|
| 082755C-021-DW-0051-0001 | 021 (NEXTBTL) – UNIT PLOT PLAN |
| 082755C-000-DW-0051-0005 | GENERAL PLOT PLAN MNA AREA |
| Drawing No | DESCRIPTION |

REFERENCE DRAWINGS

***CONFIDENTIAL***

| REV | DATE | DESCRIPTION | PREP | CKD | APPR/AUTH |
|---|---|---|---|---|---|
| A | 04/08 2021 | ISSUED FOR LOCAL AUTHORITY | S.TRUDEN | E. SERGIANNI MAPPO M.CALPINI | V.COLONE M.MICHIETTI |

NESTE

T.EN TECHNIP ENERGIES

RDCG (Rotterdam Capacity Growth) - DEFINITION PHASE
NESTE

021 (NEXTBTL)
GENERAL CIVIL LAYOUT - PLAN

| Scale | Technip Drawing No | | | | | | Page | Rev. |
|---|---|---|---|---|---|---|---|---|
| 1:200 | 082755C Project | 021 Unit | DW Doc.Type | 17 Disc | 01 Subj | 0001 Ser.No | 1of9 | A |
| | NESTE Drawing No | | | | | | | |
| | – CAD Model | | | | | | | |

CAD Model 082755C-021-DW-1701-0001-01_A.DWG