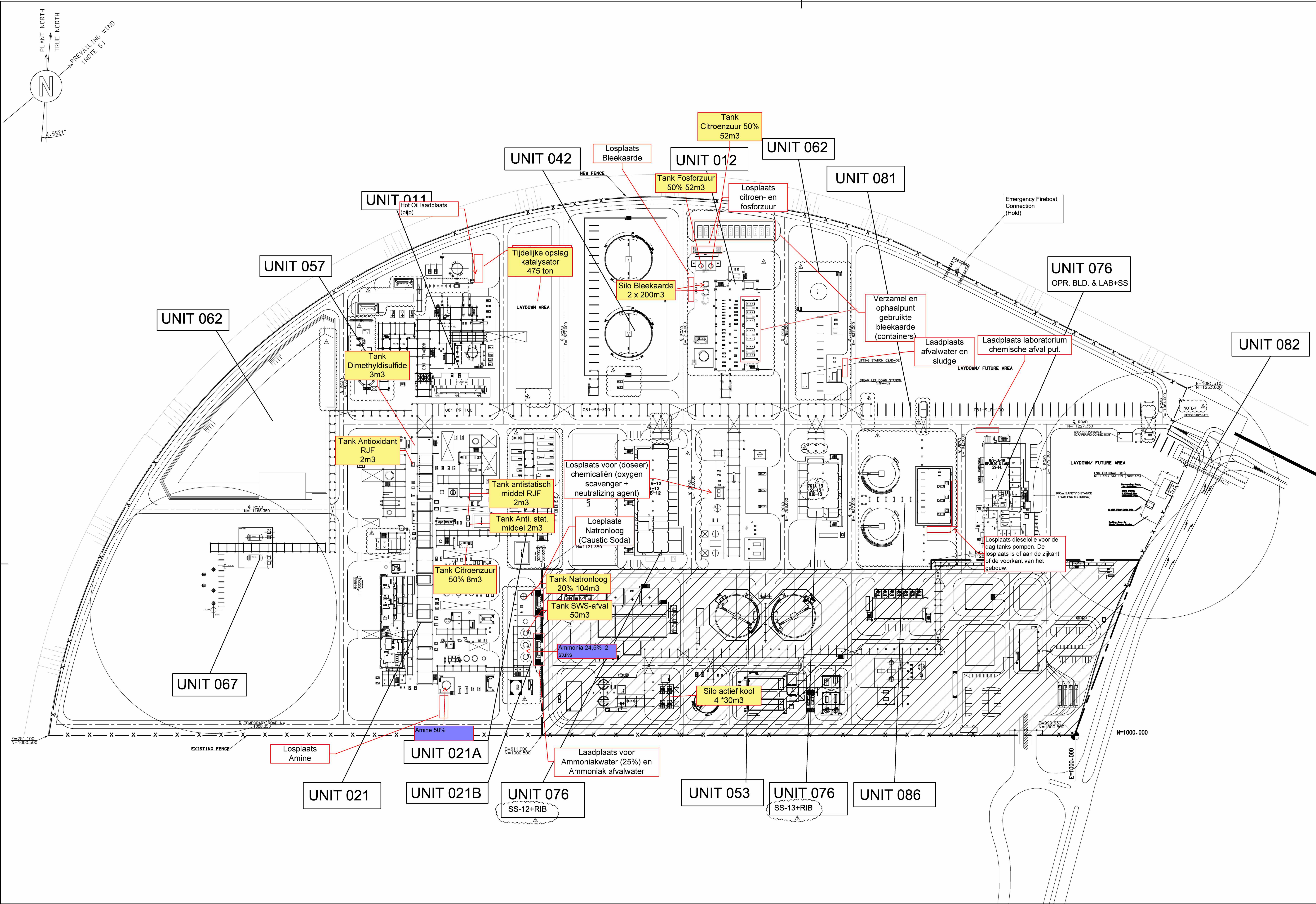


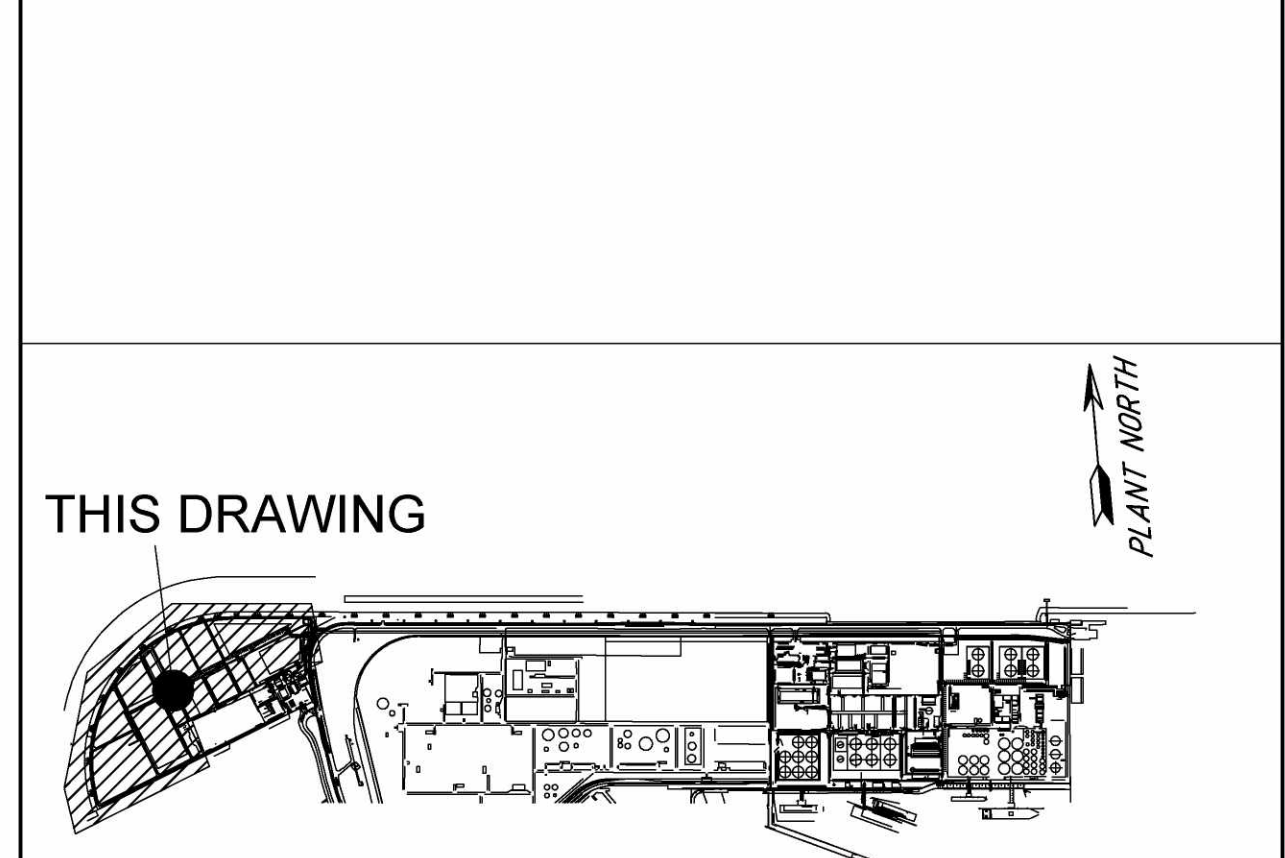
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- GENERAL NOTES
- ALL COORDINATES ARE REFERRED TO PLANT NORTH.  
M.N.A. PLANT AREA REFERENCE POINT (N=1000.000 & E=1000.000)  
CORRESPONDS TO GEOGRAPHIC COORDINATES: (N=443433.61 & E=60602).  
EXISTING PLANT AREA REFERENCE POINT (N=1000.000 & E=1000.000)  
CORRESPONDS TO GEOGRAPHIC COORDINATES: (N=443093 & E=62008)
  - ALL ELEVATION AND DIMENSIONS ARE IN MILLIMETERS AND ANGLES ARE 360° DEGREES CIRCLE UNLESS OTHERWISE INDICATED.
  - ALL COORDINATES ARE IN METERS..
  - THE CONVENTIONAL PLANT ELEVATION 100,000 IS EQUIVALENT TO:  
+5.20m N.A.P. FOR EXISTING PLANT AREA  
+5.80m N.A.P. FOR M.N.A. AREA.
  - PREVAILING WIND DIRECTION SOUTH WEST.
  - ALL DIMENSIONS ARE PRELIMINARY AND TO BE CONFIRMED DURING DETAIL DESIGN.
  - GATE-2 CONFIGURATION AND ACCESS ROAD ARRANGEMENT TO BE FINILIZED AFTER RECEIVING BY POR ANTARCTICAWEG/EUROPAGWEG NEW LAYOUT

- LEGEND
- DENOTES FENCE LIMIT
  - DENOTES ROAD CROSSING
  - DENOTES 080871C PROJECT (1P/RJF)

| NEW UNIT |                                      |
|----------|--------------------------------------|
| UNIT 011 | HTU                                  |
| UNIT 012 | PTU                                  |
| UNIT 021 | NEXBTL                               |
| UNIT 042 | INTERMEDIATE TANK                    |
| UNIT 053 | UTILITIES                            |
| UNIT 057 | HOT OIL                              |
| UNIT 062 | WWT (Storm Water Pond)               |
| UNIT 067 | FLARE SYSTEM                         |
| UNIT 076 | BUILDING (Operator Build. & Lab.+SS) |
| UNIT 076 | COMBINED BUILDING SS+RIB             |
| UNIT 081 | INTERCONNECTING                      |
| UNIT 082 | INTERCONNECTING (Corridor)           |
| UNIT 086 | FIRE WATER                           |



| KEY PLAN                    |                   |
|-----------------------------|-------------------|
|                             |                   |
|                             |                   |
|                             |                   |
| 082755C-000-DW-0051-0006-01 | OVERALL PLOT PLAN |
| Drawing No                  | DESCRIPTION       |

| REFERENCE DRAWINGS |            |                        |              |               |
|--------------------|------------|------------------------|--------------|---------------|
| CONFIDENTIAL       |            |                        |              |               |
| E                  | 27-05-2021 | ISSUE FOR FEED         | Y. HEWLA     | M.SAMMARTANO  |
| D                  | 09-04-2021 | ISSUE FOR BASIC DESIGN | M. BENENATO  | M.SAMMARTANO  |
| C                  | 31-10-2020 | ISSUE FOR REVIEW       | G. MARSEGLIA | F.MALANDRIN   |
| B                  | 25-09-2020 | ISSUE FOR REVIEW       | Y. HEWLA     | F.MALANDRIN   |
| A                  | 21-05-2020 | ISSUE FOR PRE-STUDY    | C.MARTINELLI | F.MALANDRIN   |
| REV                | DATE       | DESCRIPTION            | PREP         | CKD APPR/AUTH |

RDCG (Rotterdam Capacity Growth) - DEFINITION PHASE

NESTE

GENERAL PLOT PLAN MNA AREA

RDCG PROJECT

| Scale   | Technip Drawing No             | Page | Rev. |
|---------|--------------------------------|------|------|
| 1/1000  | 082755C 000 DW 00 51 0005      | 10f1 | E    |
| Project | Unit Doc.Type Disc Subj Ser.No |      |      |

NESTE Drawing No

2305-000-DW-0051-0002

CAD Model