



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.  
THE ELEVATION 100.000 CORRESPONDS TO (HIGH POINT OF PAVING) AND IS EQUIVALENT  
+5.80 m. N.A.P.

|           |                        |
|-----------|------------------------|
| T.L.      | TANGENT LINE EQUIPMENT |
| TOC       | TOP OF CONCRETE        |
| CL        | 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 — | DENOTES FENCE          |

- |                                                                                     |                               |
|-------------------------------------------------------------------------------------|-------------------------------|
|  | DENOTES PIPE RACKS            |
|  | DENOTES STRUCTURES            |
|  | DENOTES PIPE SHELTERS         |
|  | DENOTES PLATFORMS             |
|  | DENOTES BUILDINGS             |
|  | DENOTES EQUIPMENT FOUNDATIONS |
|  | DENOTES BASINS                |

Architectural drawing of the interior of the 'House of the Future'. The drawing shows a semi-circular room with a curved wall on the left. The room is divided into several sections. On the left, there is a large open area. In the center, there are several rectangular structures, possibly beds or seating areas. On the right, there is a kitchen area with a sink and a stove. A line points from the text 'THIS DRAWING' to the central area of the room.

|                          |                                                               |
|--------------------------|---------------------------------------------------------------|
|                          |                                                               |
| 082755C-076-DW-2023-0001 | 0P. BLDG AND LABORATORY (MNA) CONCEPTUAL ARCHITECTURAL LAYOUT |
| 082755C-076-DW-0051-0002 | 076 (0P. BLDG AND LAB. MNA) - UNIT PLOT PLAN                  |
| 082755C-000-DW-0051-0005 | GENERAL PLOT PLAN MNA AREA                                    |
| Drawing No               | DESCRIPTION                                                   |

## REFERENCE DRAWINGS

[illegible]

RDCG (Rotterdam Capacity Growth) - DEFINITION PHASE

NESTE

076 (OP. BLDG AND LAB. MNA)  
GENERAL CIVIL LAYOUT

| Scale | Technip Drawing No |     |    |    |    |      | Page | Rev. |
|-------|--------------------|-----|----|----|----|------|------|------|
| 1:200 | 082755C            | 076 | DW | 17 | 01 | 0002 | 1of1 | A    |

NESTE Drawing No

CAD Model

**TECHNIP ITALY S.p.A.** - 00148 ROMA - Viale Castello della Magliana, 61

CAD Model 082755C-076-DW-1701-0002-01\_A.dwg