

PLAN VIEW
1:250

X 0 X 25 000 X 50 000 X 75 000 X 100 000 X 125 000 X 150 000 X 175 000 X 200 000

Y 75 000
Y 50 000
Y 25 000
Y 0




EXISTING SITE DATUM Z3 SIN 204
N = 762.654, E = 238.530

DELIVERY LIMITS

TP NAME	SERVICE / SYSTEM / COMPONENT
TP 101	NATURAL GAS INLET
TP 102	DEMINERALIZED WATER INLET
TP 103	MAIN COOLING WATER CONDENSER INLET
TP 104	MAIN COOLING WATER CONDENSER OUTLET
TP 105	AUX COOLING WATER INLET
TP 106	AUX COOLING WATER OUTLET
TP 107	GT AIR INTAKE WATER / GLYCOL COOLING INLET
TP 108	GT AIR INTAKE WATER / GLYCOL COOLING OUTLET
TP 109	POTABLE WATER
TP 110	CCGT FIRE FIGHTING WATER - SPRINKLERS
TP 111	CCGT FIRE FIGHTING WATER - RING MAIN
TP 112	COMPRESSED AIR OUTLET
TP 113A	CABLE TRENCH TP FPR 132kV
TP 115A	INTERNET & TELECOMMUNICATION HANDOVER
TP 116A	NATURAL GAS INLET
TP 116B	NATURAL GAS OUTLET
TP 401	SEWAGE WATER
TP 403	STORM WATER WEST

Export classification: AL: N ECEN: N
Goods labeled with "AL" not equal to "N" are subject to European or German export authorization when being the EU Goods labeled with "ECEN" not equal to "N" are subject to US reexport authorization.
Even without a label, or with label "N" or "ECEN", authorization may be required due to the final whereabouts and purpose for which the goods are to be used.

LEGEND

FH		FIRE HYDRANTS
		FENCE
		SITE BOUNDARY
	TP xxx	REFERENCE / TERMINAL POINT

1. ALL DIMENSIONS ARE IN MILLIMETERS UNLESS NOTED OTHERWISE.
2. ALL LEVELS ARE IN METERS UNLESS NOTED OTHERWISE.
3. GROUND LEVEL = -0.200 (+3.250LAT)
4. PLANT ZERO LEVEL = ±0.000 (+3.450LAT)
5. ROAD LEVEL = -0.100 (+3.350LAT)

This architectural floor plan shows the layout of the first floor. It includes a large central hall, several smaller rooms, and a staircase. The plan is oriented with the entrance at the top. The drawing is a black and white line art representation.



444911146	UA Type CLD103	Contents code UZ
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Weight	Format	A0	Scale	1:250	Specs.
Date	Name	Title			

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