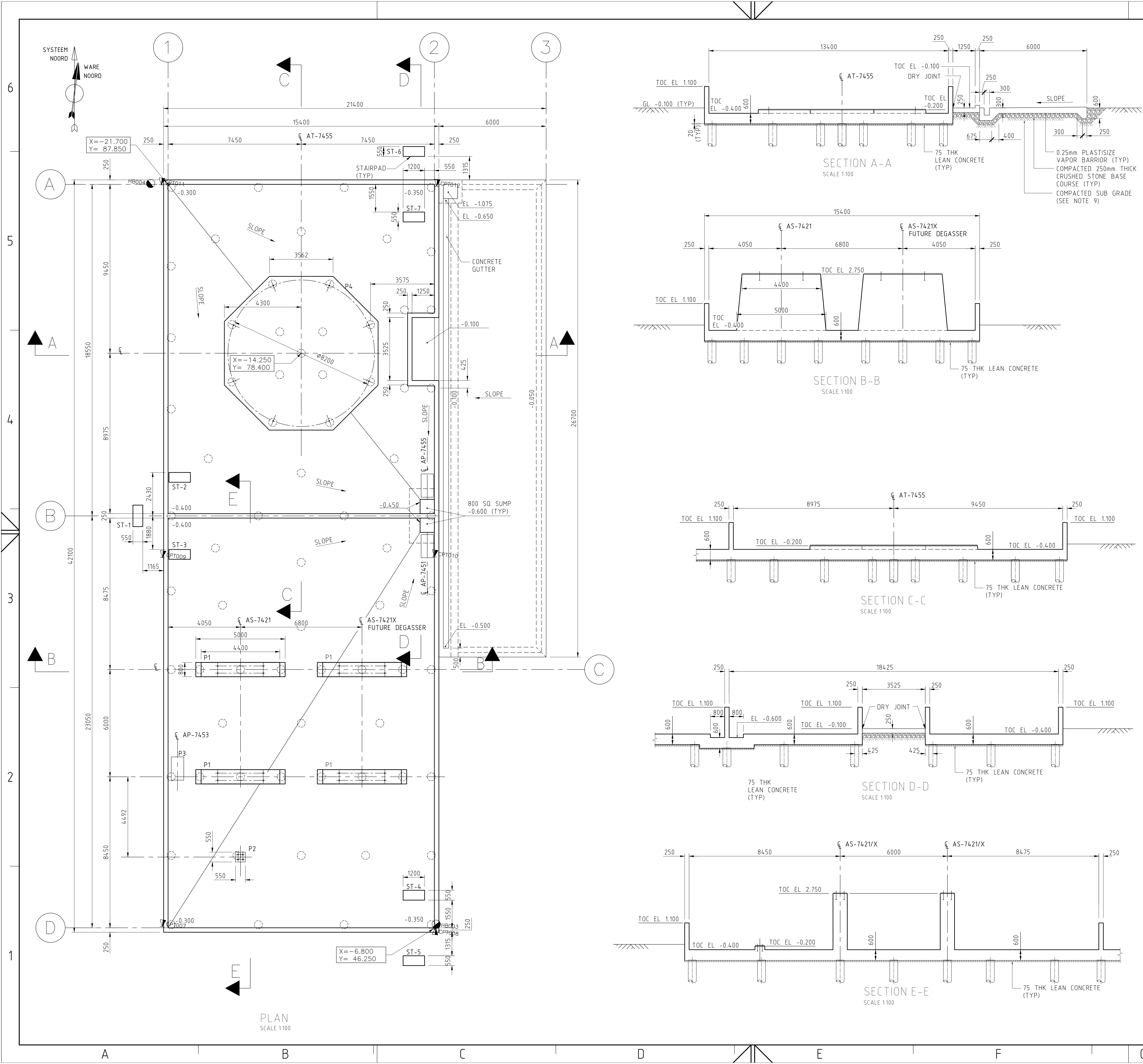




KEY PLAN

THIS DRAWING

GENERAL REMARKS

1. ALL DIMENSIONS ARE IN MM.
2. ALL ELEVATIONS & COORDINATES ARE IN METERS.
3. GRADE ELEVATION +0.00 = TOP OF FINISHED FLOOR OF THE PUMP ROOM =+24.000 N.A.P.
4. GRADE OF CONCRETE - C30/C37
5. GRADE OF STEEL - B500
6. GRADE OF ANCHOR BOLTS AND NUTS - 4.6 UNO.
7. EXPOSURE CLASS :
XC4 CARBONATION INDUCED CORROSION
XD2 CHLORIDE INDUCED CORROSION
XS1 CHLORIDE INDUCED CORROSION FROM SEA WATER
XF3 FREEZ & THOW ATTACK
XA2 CHEMICAL ATTACK
8. COVER TO REINFORCEMENT
FOUNDATION SLAB = 50 MM
9. CONTRACTOR TO ENSURE THAT THE SUBGRADE & SUBBASE ARE WELL COMPACTED TO 95 TO 98% OF THE STANDARD PROCTOR DENSITY AND TREATED WITH SOIL IMPROVEMENT TECHNIQUES TO SUPPORT A VEHICULAR LOAD OF 45 MT.
10. GROUND WATER LEVEL NAP +22.00 M.

EXPLANATORY NOTE:

○ FUNDEX PILES OR EQUIVALENT ø460/560 (71 NOS)

▼ CPT
CPTX

REFERENCE DRAWINGS

NR1038/C.01/021 - DEGASSER AND TANKPIT FLOOR PLAN, SECTION AND 3D VIEW

Worley Number: NR1038/C.01/0204
Client Number: 1.333.436

Rev	Issue Date	Revision Description	Prepared by	Checked by	Disc Appr by	Proj Appr by
A	31-May-2021	Issue for Building Permit				

fact. no.	fact. dpt	processor / unit	itemcode / tag no.	project no.	size	higher reference doc. no.	part no.
D							
C							
B							
A							
-							
rev	date	by	dept	chkd			

fact./fact. dept: Nobian Industrial Chemicals B.V.
project: Brine Field Haaksbergen

scale: 1:100
dimensions: mm
Am. proj.:
separate part: No
doc. type: abdr.

location doc. no.

Nobian Industrial Chemicals B.V.
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