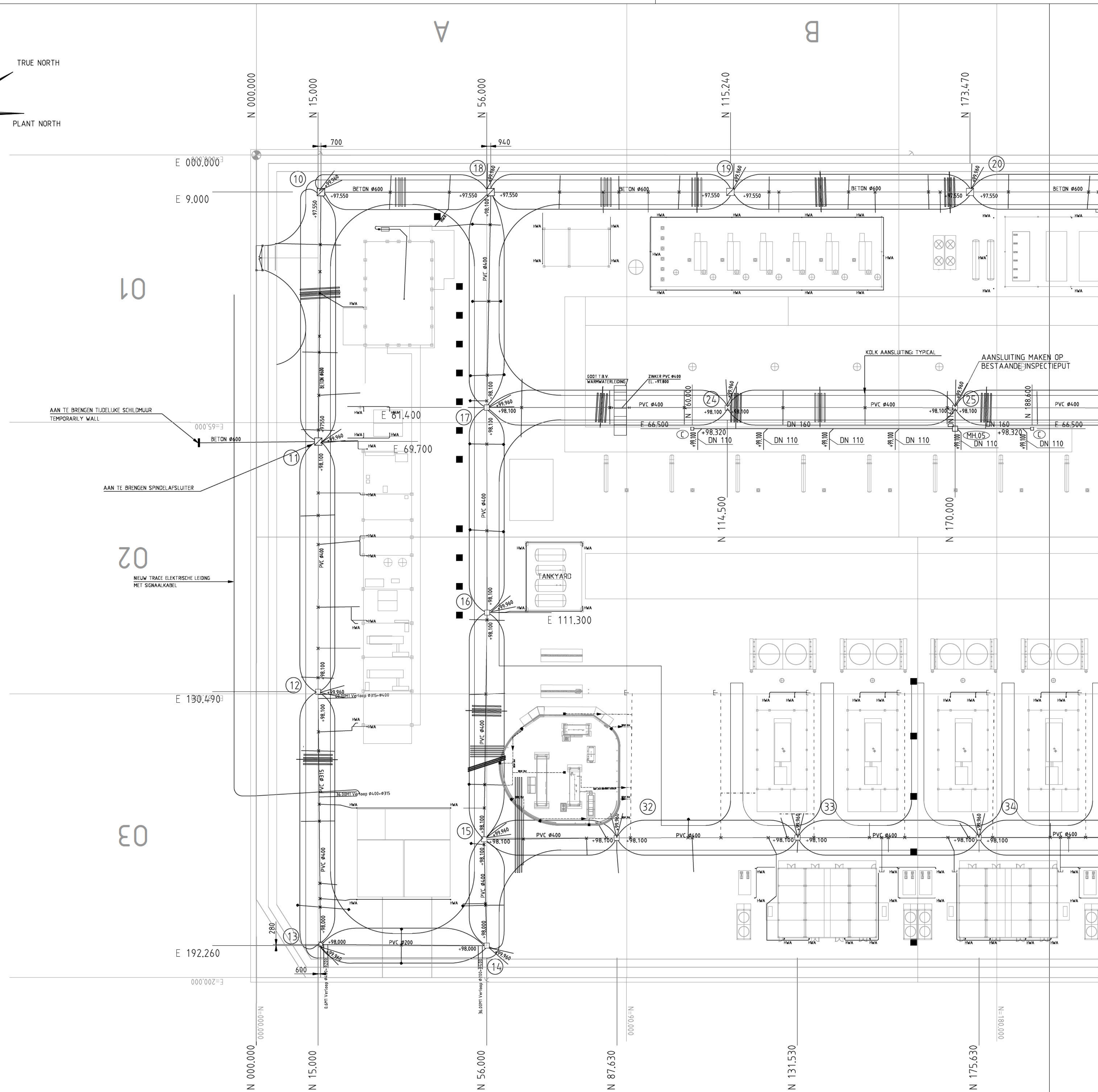
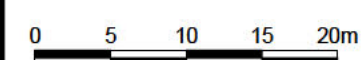




DISTANCE IN mm.
ELEVATION IN mm. TO LOCAL PLANT LEVEL
DIMENSIONS IN mm.
GRADE LEVEL = +100.000 = +2.20m N.A.P.

VERKLARING:

- RWA-RIOLERING
 ----- UITLEGGER P.V.C. Ø125
 ----- UITLEGGER P.V.C. Ø160
 ----- CUNETDRAINAGE Ø100
 ----- DIEPDRAINAGE Ø100
 E----- EINDKAP
☒ RWA-INSPECTIEPUT BETON \$1500
☒ RWA-INSPECTIEPUT BETON \$1250
☐ RWA-INSPECTIEPUT BETON \$1000
☐ MH.05 INSPECTIEPUT (ZIE DETAIL TEKENING A-436-CT-000-056)
☐ C DOORSUITSTUKSTUK C (ZIE DETAIL TEKENING A-436-CT-000-056)
☐ B AFSLUITER B (ZIE DETAIL TEKENING A-436-CT-000-056)
☒ DRAINDOORSUITPUT PVC Ø315
☒ DRAINPUT BETON VK1500
 DN 160
 99.100 HWA-RIOLERING MATERIAAL: P.V.C.
 MET DIAMETER EN HOOGTE IN B.O.B. IN m
 P.V.C. Ø 400
 98.100 B.O.B.-HOOGTE EN DIAMETER RWA-RIOLERING
 100.000 PUTDEKSELHOOGTE RWA-INSPECTIEPUT
 32 PUTNUMMER RWA-INSPECTIEPUT
 I SCHILDMUUR
 TALUDBESCHERMING D.M.V.
 0.15m DIK STAMPBETON
 BM04 BENCH MARKERS



Reference drawings	dwg. number
Plotplan	A-436-CT-000-004
Site Preparation Details	A-436-CT-000-017
Conduits	A-436-CT-000-058
Goot f.b.v. warmwaterleiding	F-436-CB-000-001-013 T/M 015

4	01-04-10	5.1.2.e	REVISED AFC FOR 2A	5.1.2.e	5.1.2.e
8	01-05-2020		As built (S.009143.2)		
7	06-09-2016		As Built (S.9065.01)		
6	11-10-2013		As Built		
5	23-05-2011		AFC FOR EXTENSION		
Rev	Date	Drawn	Description	Ch'k'd	App'd

Project

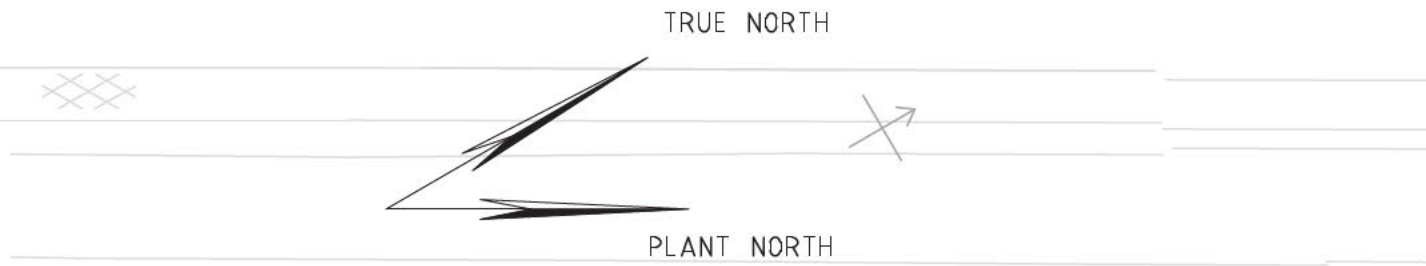
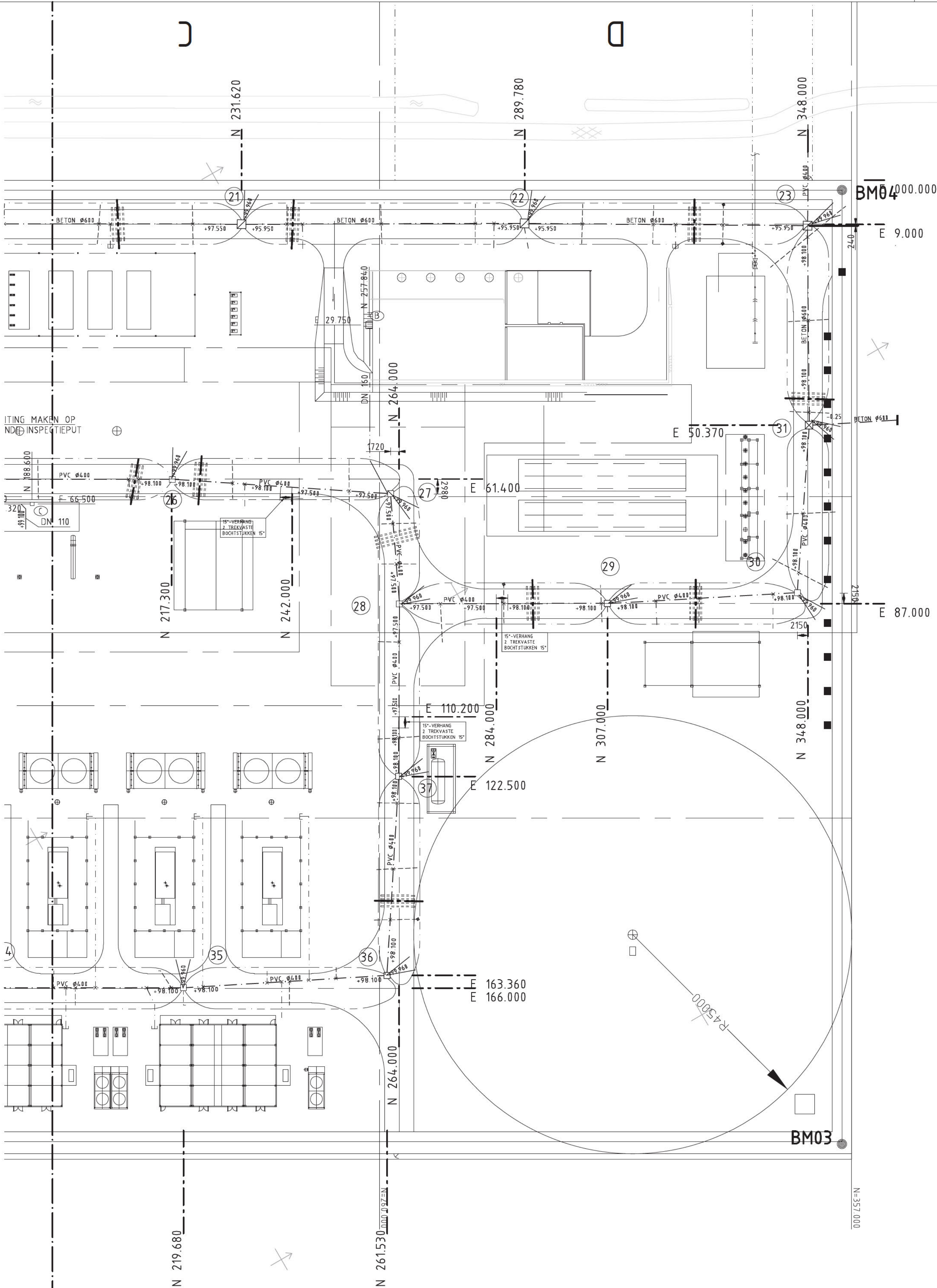
aardgasbuffer

Zuidwending

TITLE SEWER SYSTEM
PART 1

ALS UITEVOERD		checked by 5.1.2.e	5.1 2	5.1.2 e	© 2014 ZUDWENDING B.V.	ENGINEERED BY 5.1.2.e
		checked by 5.1.2.e	e		DESCRIPTION OF MODIFICATION S 000134320 VERWERKT	
		approved 5.1.2.e			valid from 1500	revision 10-07-07 01-05-2020
CATEGORY C	DISCIPLINE F	DWS OPT 123	PRODUCT No. 001	SIZE A1	NUMBER A-436-CT-000-018	REV 8

VOOR AANSLUITING ZIE TEKENING A-436-CT-000-018 N 192.750



Notes

DISTANCE IN mm.
ELEVATION IN mm. TO LOCAL PLANT LEVEL
DIMENSIONS IN mm.
GRADE LEVEL = +100.000 = +2.20m N.A.P.

Key to symbols

VERKLARING:

RWA-RIOLERING

UITLEGGER P.V.C. Ø125

UITLEGGER P.V.C. Ø160

CUNETDRAINAGE Ø100

DIEPDRAINAGE Ø100

AAN TE BRENGEN EINDKAP

AAN TE BRENGEN RWA-INSPECTIEPUT BETON Ø1500

AAN TE BRENGEN RWA-INSPECTIEPUT BETON Ø1250

AAN TE BRENGEN RWA-INSPECTIEPUT BETON Ø1000

MH.Ø

INSPECTIEPUT (ZIE DETAIL TEKENING A-436-CT-000-056)

C

DOORSPUITSTUKSTUK C (ZIE DETAIL TEKENING A-436-CT-000-056)

B

AFSLUITER B (ZIE DETAIL TEKENING A-436-CT-000-056)

DRAINDOORSPUITPUT PVC Ø315

DRAINPUT BETON VK1500

AAN TE LEGGEN HWA-RIOLERING MATERIAAL: P.V.C.
MET DIAMETER EN HOOGTE IN B.O.B. IN m

P.V.C. Ø 400

B.O.B.-HOOGTE EN DIAMETER AAN TE BRENGEN RWA-RIOLERING

PUTDEKSELHOOGTE AAN TE BRENGEN RWA-INSPECTIEPUT

32

PUTNUMMER AAN TE BRENGEN RWA-INSPECTIEPUT

AAN TE BRENGEN SCHILDMUUR

AAN TE BRENGEN TALUDBESCHERMING D.M.V.
0.15m DIK STAMPBETON

BM04

BENCH MARKERS

0520

010

015

020m

Reference drawings

dwg. number

Plotplan

A-436-CT-000-004

Site Preparation Details

A-436-CT-000-017

Conduits

A-436-CT-000-023

3	31-03-09	5.1.2.e	CLEAN WATER DRAIN	5.1.2.e	5.1.2.e
2	15-10-08		REVISION SEWER + AS BUILT INFO		
5	17-12-2020		AS BUILT FOR S.009130		
4	21-10-2011		AS BUILT		
Rev	Date	Drawn	Description	Ch'k'd	App'd

Project

aardgasbuffer

Zuidwending

TITLE

SEWER SYSTEM
PART 2

AS
BUILT

DESIGNED BY
5.1.2.e

CHECKED BY
5.1.2.e

APPROVED
5.1.2.e

5.1.2.e

5.1.2.e

5.1.2.e

DESCRIPTION OF MODIFICATION
AS BUILT FOR S.009130

ENGINEERED BY
TEBODIN B.V.

SCALE
1:500

DATE OF FIRST ISSUE
10-07-07

REVISION DATE
17-12-2020

CATEGORY
C

DISCIPLINE
3

DWG. SRT
13

PROJECT No.
-

SIZE
A1

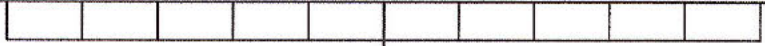
NUMBER
-

UP1 & MAINTENANCE
YES

SUBLOCATION BUILDING

A-436-CT-000-019

5



- KEY TO SYMBOLS
- FOR SYMBOLS NOT SHOWN HERE, SEE REFERENCE DRAWINGS (BELOW):

1. P&ID INDEX, REFER TO DRAWING -LS-000-004-002.
2. ABBREVIATIONS AND INSTRUMENTATION SYMBOLS REFER TO DRAWING -LS-000-004-003.
3. EQUIPMENT SYMBOLS REFER TO DRAWING -LS-000-004-004.
4. CONTROL HARDWARE TYPICALS (WHERE NOTED) REFER TO DRAWING -LS-000-004-005.
5. FOR INSTRUMENTATION HOOK-UPS REFER TO DRAWING -LS-000-004-006.

[illegible]