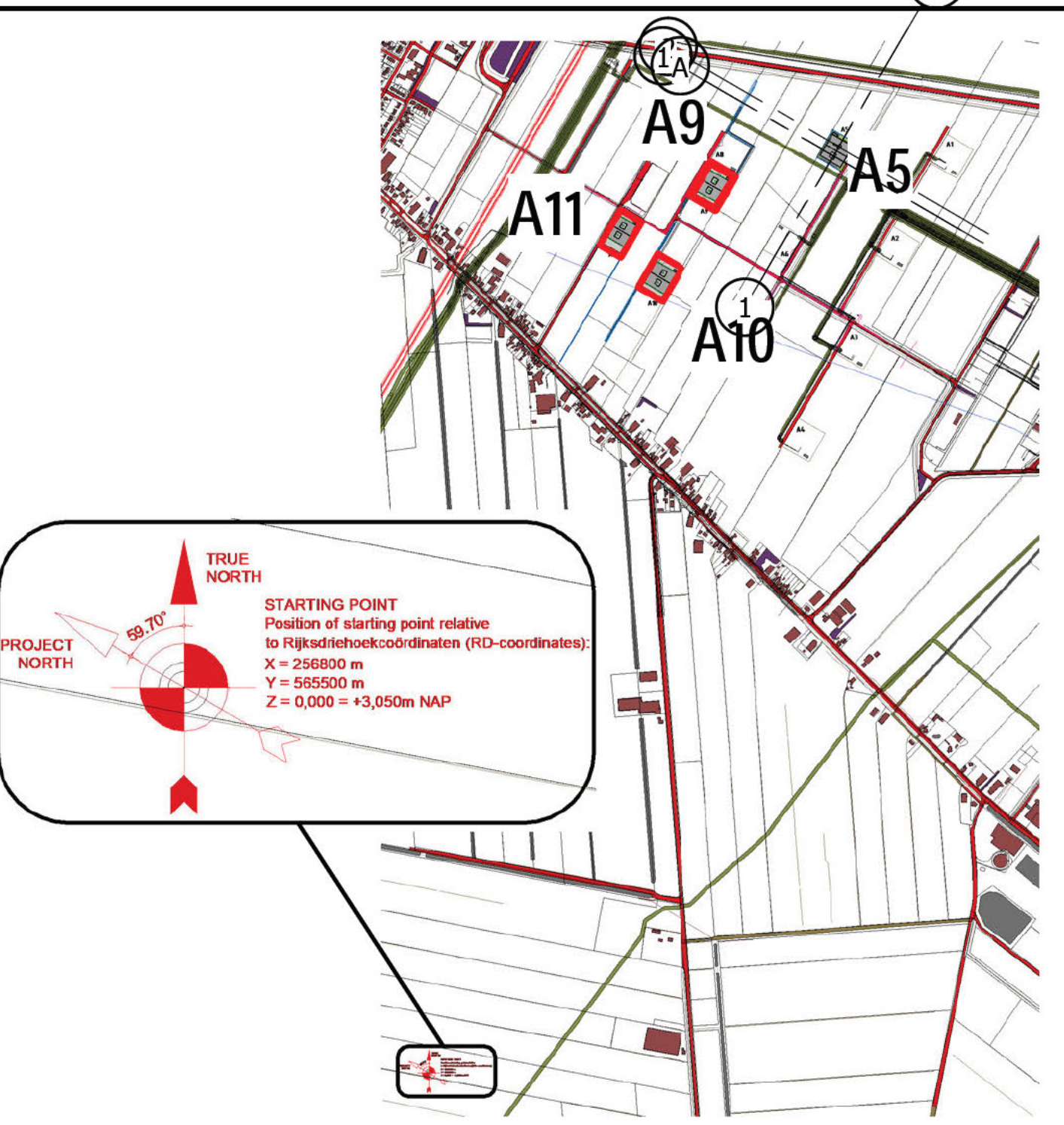




REMARKS

- starting point = 0.0.0 point for the HyStock Project
- starting point according to RD-coordinates and NAP
 - X = 256.800,000 m (RD-coordinates)
 - Y = 565.500,000 m (RD-coordinates)
 - Z = +3.050m NAP
- angular dimension between true and project north = 59,70°
- RD-coordinates = Rijksdriehoekcoördinaten
- t.o.c. = top of concrete

ELEVATION T.O.C. RIG FOUNDATION			
	NAP [m]	relative to starting point [m]	project origin "peil" = 0"
well pad A5 (existing)	+2,750m NAP	-0,300	0,000
well pad A8 (existing)	+3,050m NAP	0,000	0,000
well pad A9	+3,050m NAP	0,000	0,000
well pad A10	+2,900m NAP	-0,150	0,000
well pad A11	+2,900m NAP	-0,150	0,000

POSITION OF PROJECT ORIGIN RELATIVE TO RD-COORDINATES			
	X [m]	Y [m]	
koppelstation	258.008,017	567.629,864	
well pad A5	257.957,641	568.034,054	
well pad A9	257.606,968	567.925,645	
well pad A10	257.456,348	567.667,889	
well pad A11	257.343,264	567.800,074	

POSITION OF PROJECT ORIGIN RELATIVE TO STARTING POINT			
	X [m]	Y [m]	Z [m]
koppelstation	1,208,017	2,129,864	-0,800
well pad A5	1157,641	2,534,054	-0,300
well pad A9	806,968	2,425,645	0,000
well pad A10	656,348	2,167,889	-0,150
well pad A11	543,264	2,300,074	-0,150

POSITION OF SPUD IN RELATIVE TO RD-COORDINATES		
	X [m]	Y [m]
spud in A5A (existing)	257.953,590	568.102,440
spud in A5B	257.938,454	568.076,538
spud in A9A	257.607,245	568.005,401
spud in A9B	257.592,109	567.979,499
spud in A10A	257.456,624	567.747,645
spud in A10B	257.441,488	567.721,743
spud in A11A	257.343,528	567.880,995
spud in A11B	257.328,392	567.855,093

POSITION OF SPUD IN RELATIVE TO STARTING POINT		
	X [m]	Y [m]
spud in A5A (existing)	1,153,590	2,602,440
spud in A5B	1,138,454	2,576,538
spud in A9A	807,245	2,505,401
spud in A9B	792,109	2,479,499
spud in A10A	656,624	2,247,645
spud in A10B	641,488	2,221,743
spud in A11A	543,528	2,380,995
spud in A11B	528,392	2,355,093

CADASTRAL INFORMATION			
	Gemeente	Sectie	Nummer
well pad A5	Veendam	P	1173
well pad A9	Veendam	P	1075
well pad A10	Veendam	P	1129
well pad A11	Veendam	P	1009
koppelstation	Veendam	P	1175



Worley
energy | chemicals | resources

Worley Number: NR1275/C.01/0001
Client Number:

D	2023-07-10	Issue for Use			5.1.2.e
C	2023-06-01	Issue for Use			
B	2023-05-12	Issue for Use			
A	2023-04-03	For Client Review			

Rev.	Issue Date	Revision Description	Prepared by	Checked by	Disc Appr by	Proj Appr by

Fact. no.	Fact. date	processnr./-unit	Itemcode/tag no.	project no.	size	higher reference doc. no.	part no.
Title: Cadastral map, production phase							
Well pads A5,A9,A10,A11,koppelstation							
Fact./Fact. dept: Nobian Industrial Chemicals B.V.							
project: HyStock							
scale	1:2000	dimensions	mm	Am. proj.	separate	disc. type	abbr.
location disc. no.							
size / disc. no.							
sh.							

NOBIAN
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