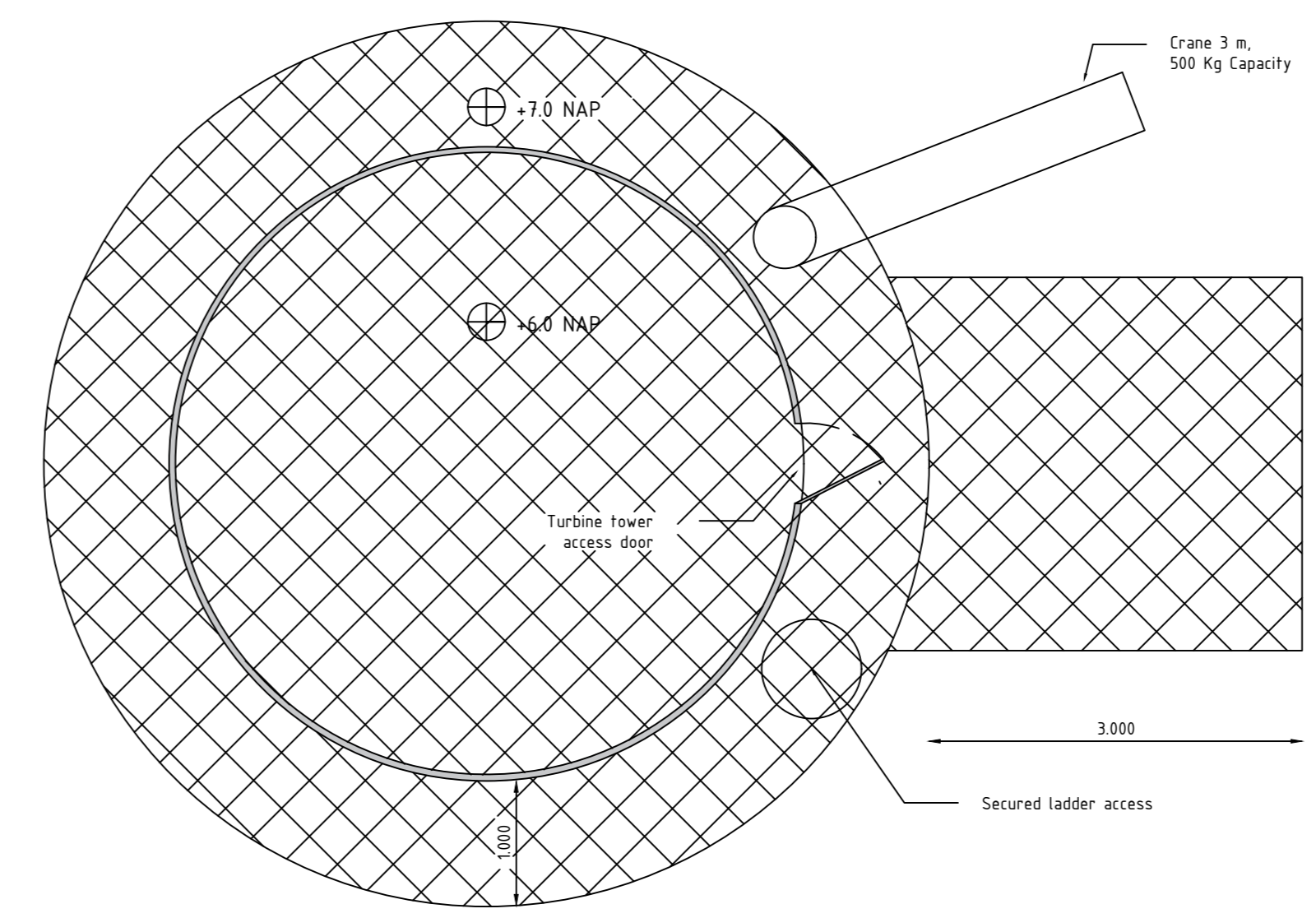
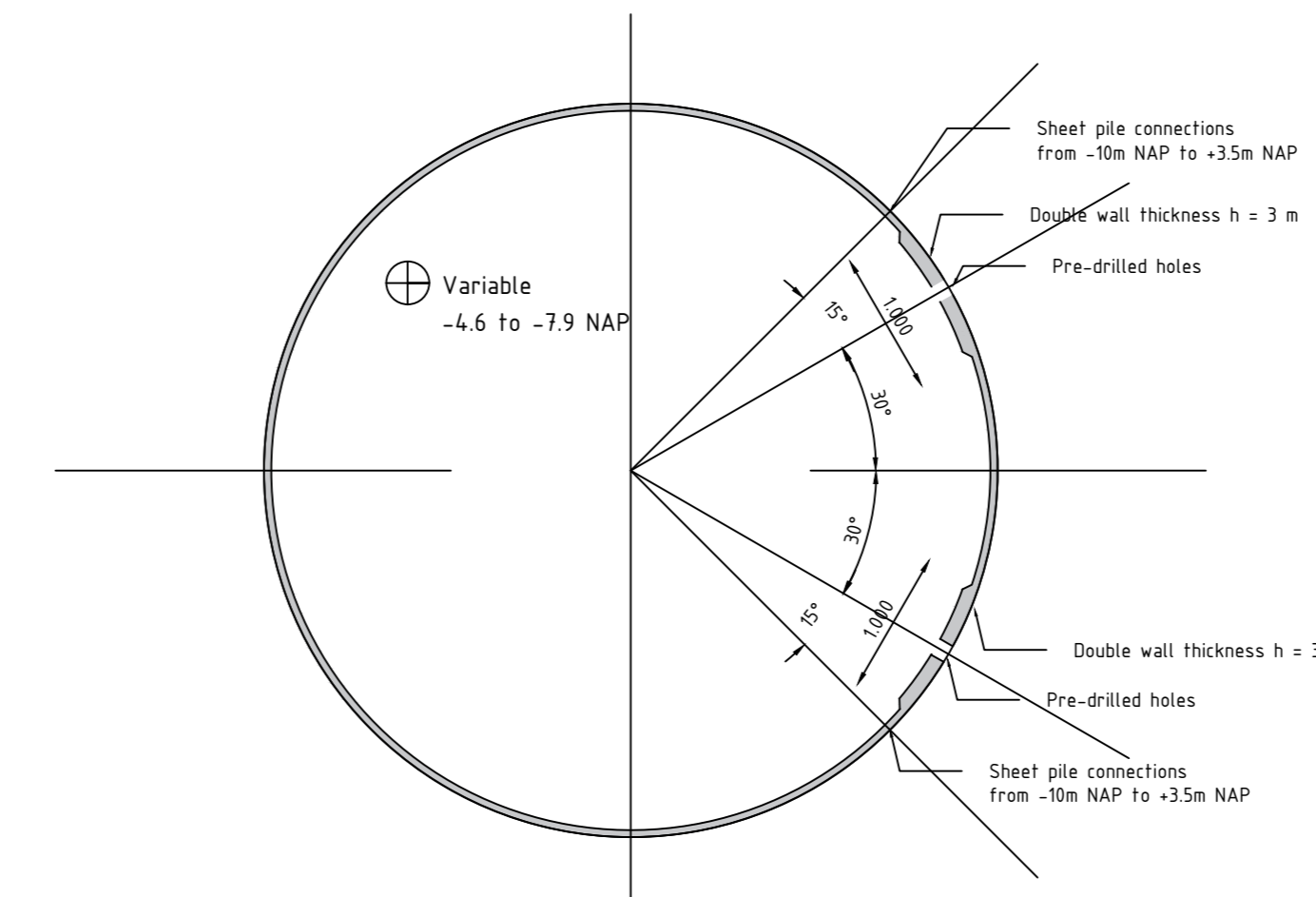


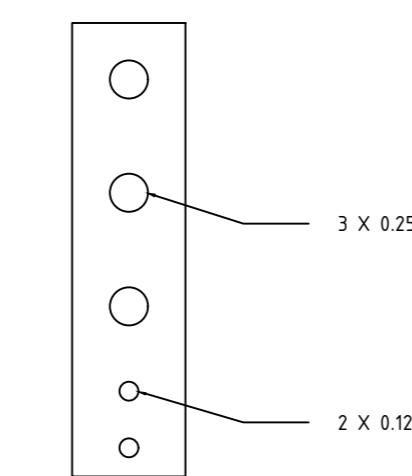
GENERAL ASSEMBLY  
scale 1:200



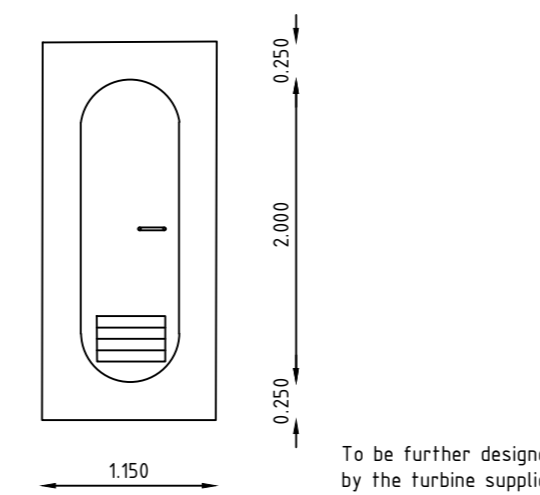
SECTION A-A. PLATFORM  
scale 1:50



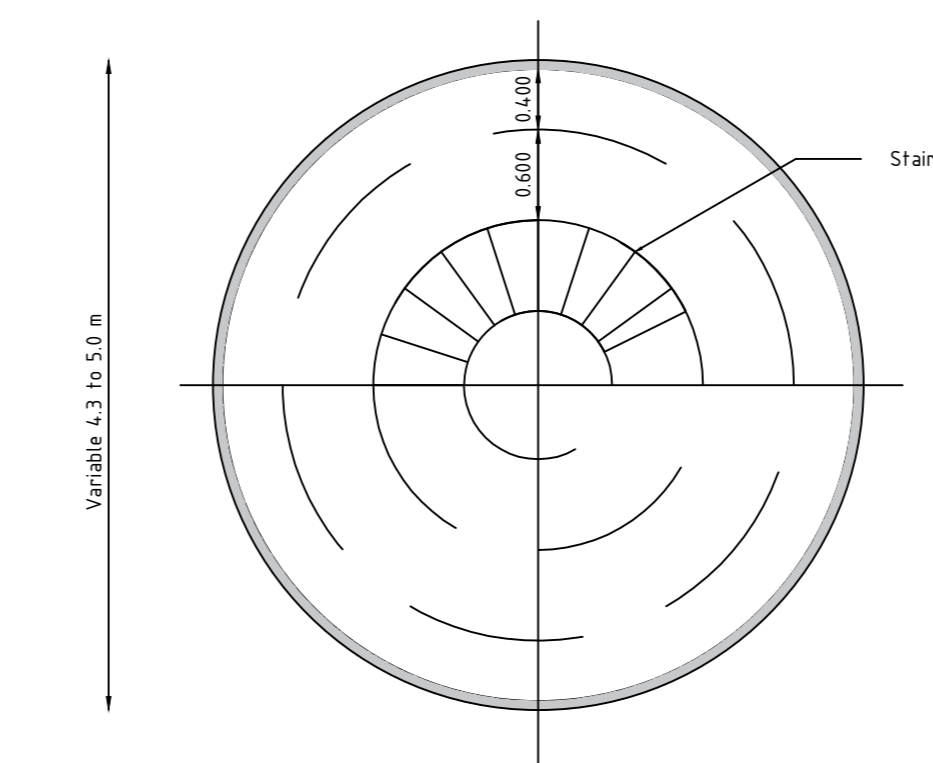
SECTION B-B. CABLE ENTRY ZONE  
scale 1:50



DETAIL 1. CABLE ENTRY ZONE - ELEVATION  
scale 1:50



DETAIL 2. ACCESS DOOR  
scale 1:50



DETAIL 3. STAIRCASE - PLAN VIEW  
scale 1:50

The monopile segment above ground level will have the same color paint as the turbine tower and the access platform at interface height.

PO1	Devis Lijpman			06-OCT-2020
PO2	Fausto Viganò			13-SEP-2020
PO3	Enrico Uggioni			02-JUN-2020
PO4	Enrico Uggioni			02-JUN-2020
PO5	Enrico Uggioni			02-JUN-2020
PO6	Enrico Uggioni			02-JUN-2020
PO7	Enrico Uggioni			02-JUN-2020
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PO10	Enrico Uggioni			02-JUN-2020
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PO98	Enrico Uggioni			02-JUN-2020
PO99	Enrico Uggioni			02-JUN-2020
PO100	Enrico Uggioni			02-JUN-2020

Eneco Wind B.V.

Windpark Maasvlakte 2

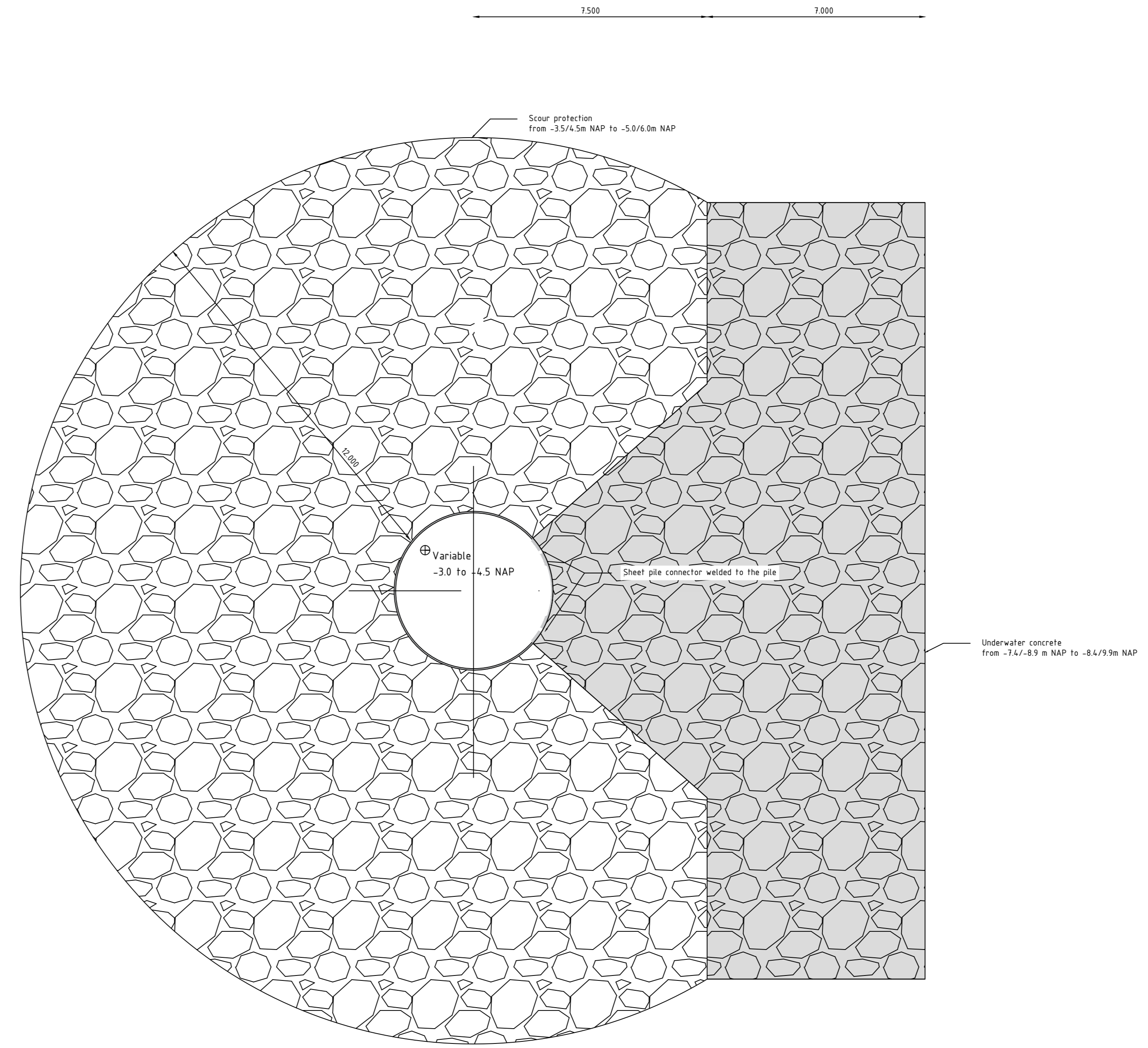
WP MV2 Monopile concept design drawing

document status: SS | document version: P03

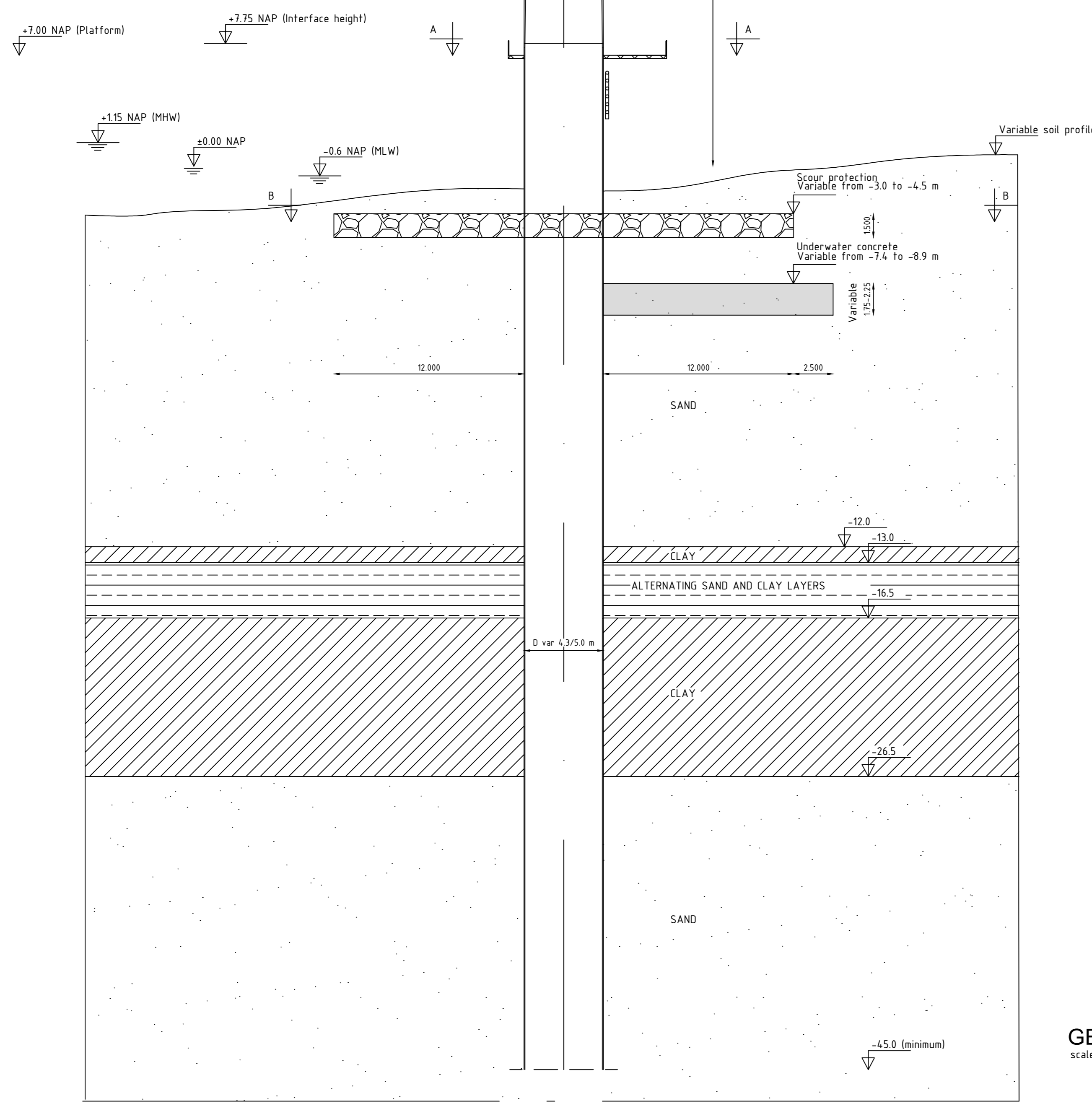
format: AD | scale: 1:200 / 1:50 | task: VO | sheet: 1 | of: 3 | project number: BG8375-RHD-ZZ-XX-DR-S-0004



+102.0 (Hub height. Absolute coordinate to be given by the client)



DETAIL 4. SCOUR PROTECTION AND UNDERWATER CONCRETE  
scale 1:100



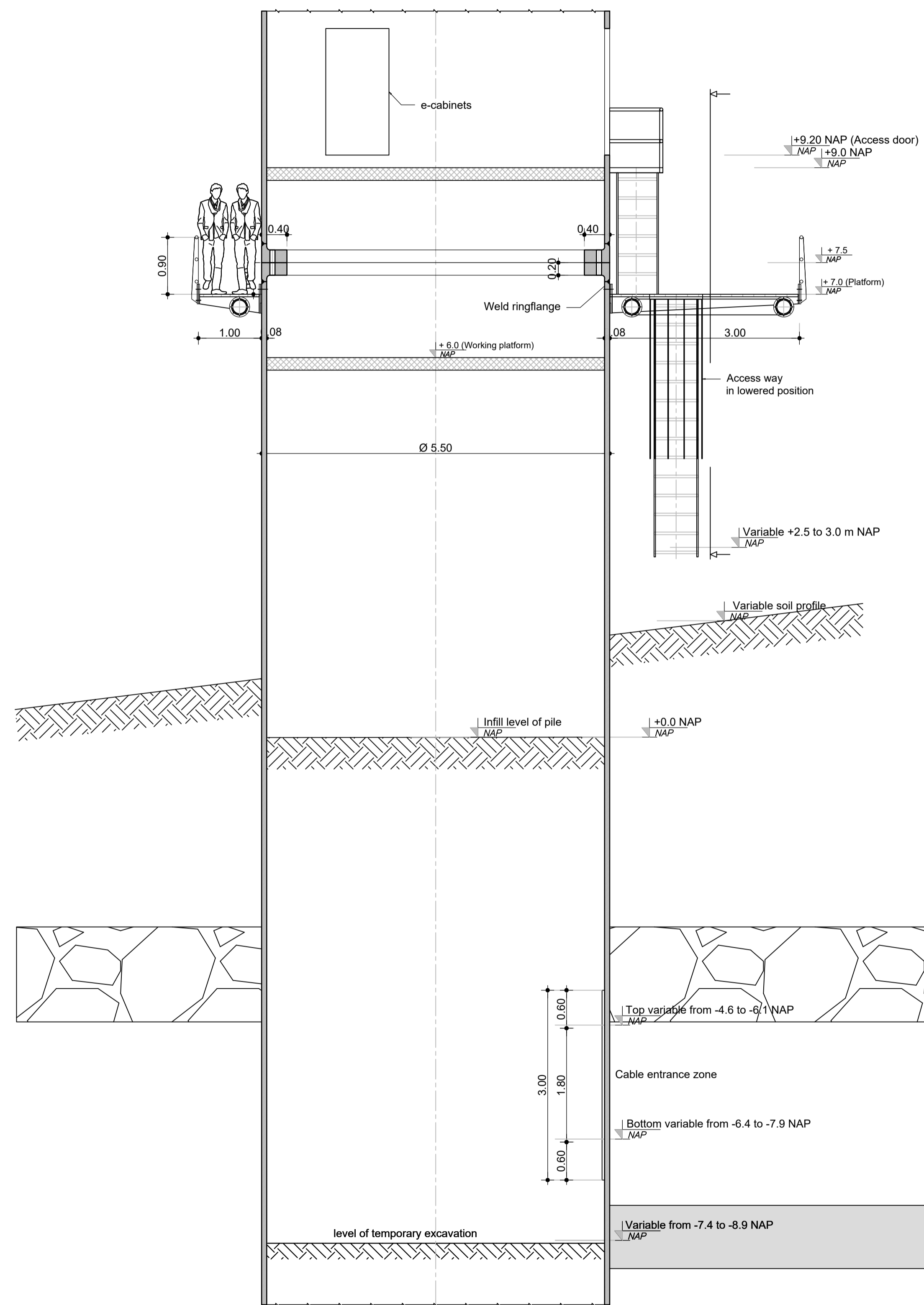
GENERAL ASSEMBLY  
scale 1:200

Pile	morphologic dynamic zone $z_1$ [m]	category [m]	additional margin [m]	scour layer thickness [m]	underside of scour layer [m NAP]	top of under water concrete [m NAP]	thickness of under water concrete [m]	bottom of under water concrete [m NAP]
ZZ-01	-2.4	-3.0	1.0	1.5	-5.5	-8.4	2.00	-10.4
ZZ-02	-1.1	-2.0	1.0	1.5	-4.5	-7.4	1.75	-9.1
ZZ-03	-0.9	-2.0	1.0	1.5	-4.5	-7.4	1.75	-9.1
ZZ-04	-1.3	-2.0	1.0	1.5	-4.5	-7.4	1.75	-9.1
ZZ-05	-2.0	-3.0	1.0	1.5	-5.5	-8.4	2.00	-10.4
ZZ-06	-2.8	-3.5	1.0	1.5	-6.0	-8.9	2.25	-11.1
ZZ-07	-2.0	-3.0	1.0	1.5	-5.5	-8.4	2.00	-10.4
ZZ-08	-1.7	-2.5	1.0	1.5	-5.0	-7.9	2.00	-9.9
ZZ-09	-1.3	-2.0	1.0	1.5	-4.5	-7.4	1.75	-9.1
ZZ-10	-2.1	-2.5	1.0	1.5	-5.0	-7.9	1.75	-9.6
ZZ-11	-1.6	-2.0	1.0	1.5	-4.5	-7.4	1.75	-9.1
ZZ-12	-1.5	-2.0	1.0	1.5	-4.5	-7.4	1.75	-9.1

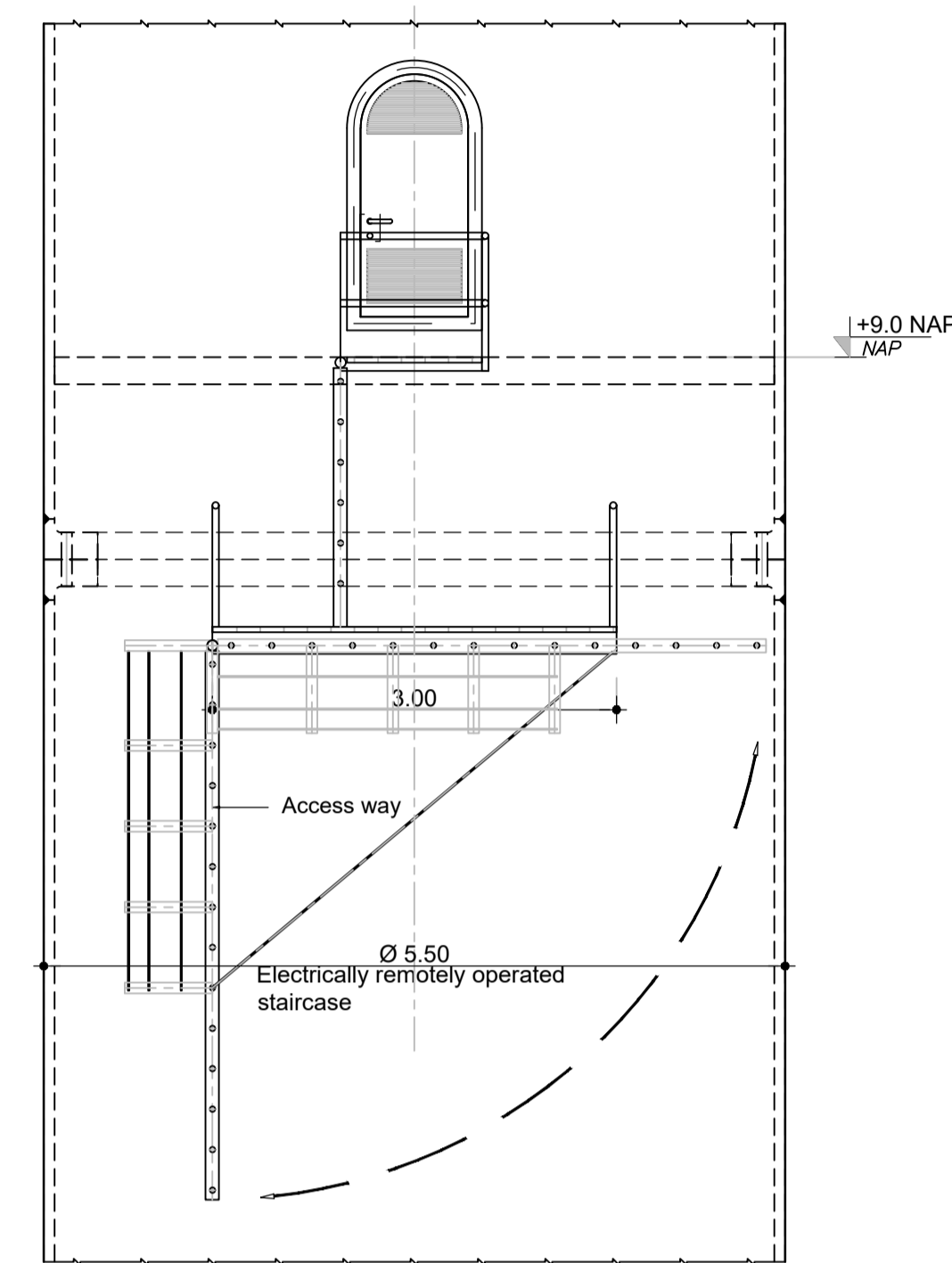
TABLE 1. CABLES LEVELS

The monopile segment above ground level will have the same color paint as the turbine tower and the access platform at interface height.

DESIGNER	Delta Ulysses	DATE	08 OCT 2020
REVISOR	Fausto Ulysses	DATE	13 AUG 2020
REVISOR	Ezra Ulysses	DATE	02 JUN 2020
REVISOR	Emiliano	DATE	08 JUN 2020
PROJECT	Eneco Wind B.V.		
PROJECT	Windpark Maasvlakte 2		
DESCRIPTION	WP MV2 Monopile concept design drawing		
DOCUMENTATION	SS	DOCUMENTATION	PU3
FORMAT	A0	SCALE	1:200 / 1:100
NO.	2	TOTAL	3
PROJECT NUMBER	BG8375-RHD-ZZ-XX-DR-S-0004		



DETAIL 2. PLATFORMS AND CABLE ENTRANCE - ELEVATION  
scale 1:50



DETAIL 2. PLATFORMS - SIDE VIEW  
scale 1:50

The monopile segment above ground level will have the same color paint as the turbine tower and the access platform at interface height.

P02	Tweede uitgave			06.OCT.2020
P01	Eerste uitgave			05.JUN.2020
versie	omschrijving	getekend	gecontroleerd	skkoord
opdrachtgever		Eneco Wind B.V.		
project		Windpark Maasvlakte 2		
omschrijving		WP MV2 Monopile concept design drawing		
documentstatus	S3	documentversie	P02	
formaat	A1	schaal	1:200 / 1:100	fase
			VO	bladzijde
			2	van
			3	projectnummer / tekeningnummer
			BG8375-RHD-ZZ-XX-DR-S-0004	

