

15/06/2022 11:36:55

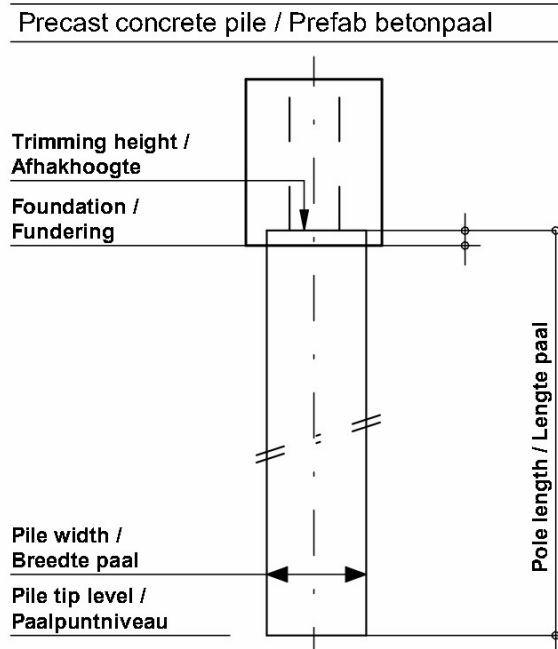
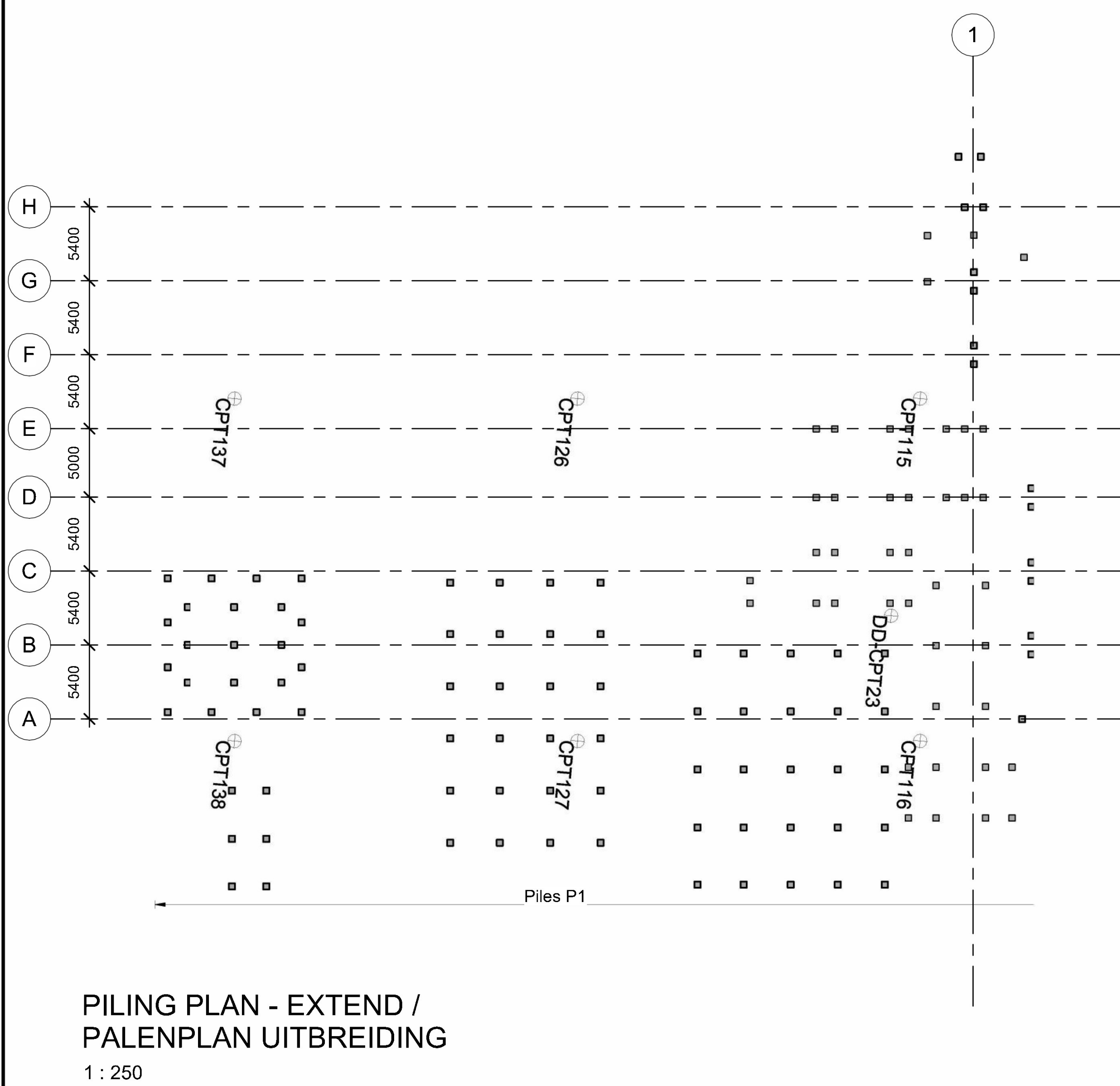
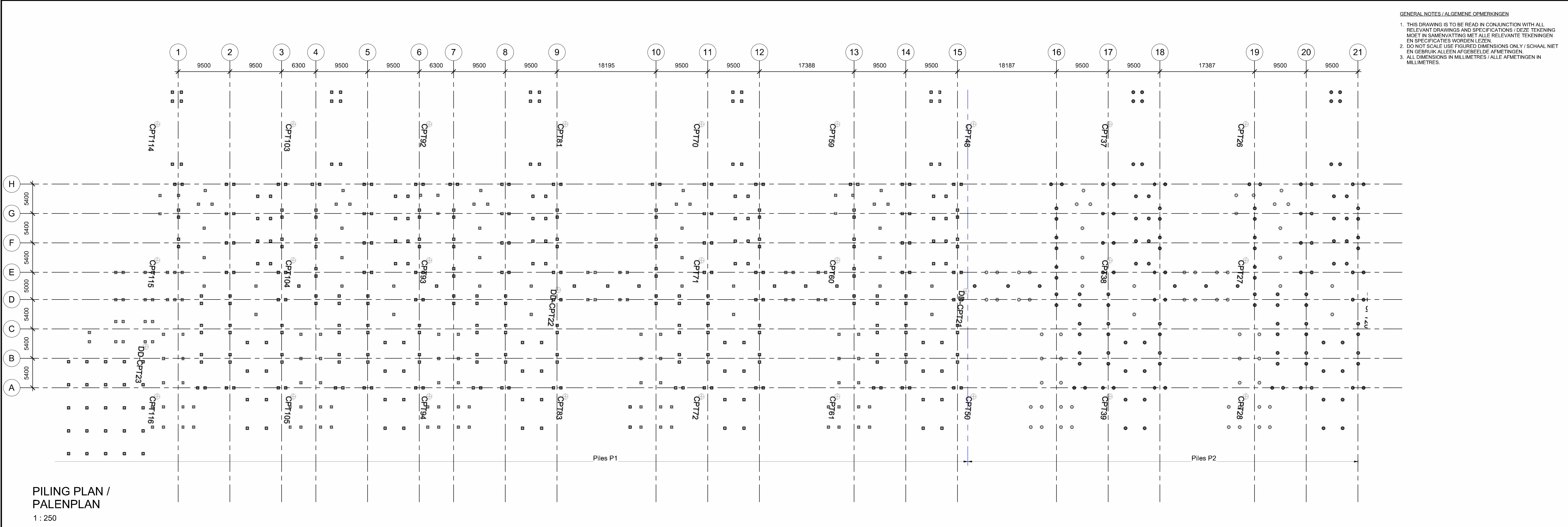
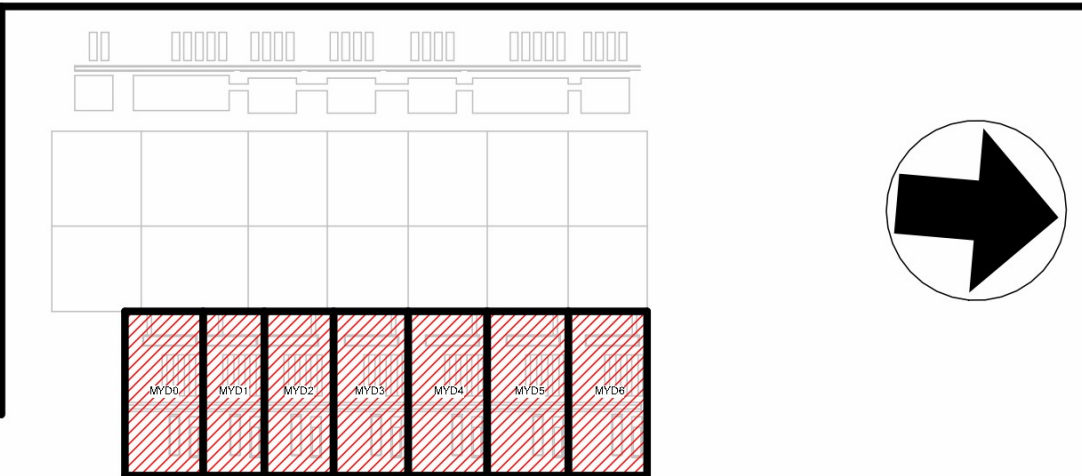


Table piles / Tabel palen		Level / Peil = +0.5m N.A.P.			
Reference / Referentie	Type / Type	Number of / Aantal	Pile dimensions / Afmeting paal	Pile tip level with respect to N.A.P. / Paalpuntniveau o.t.v. N.A.P.	Calculation value net load capacity / Rekennende netto draagvermogen
P1	Precast concrete pile / Tabel palen - Prefab betonpaal	591	450 x 450mm	-26	300
P2	Screw cast in-situ displacement pile with loss tip / Schroefpaal met verloren punt	213	660/640	-26	300

BOUWKUNDIG / ARCHITECTURE:	CONSTRUCTIE / STRUCTURE:	INSTALLATIE TECHNISCH / MEP:
Arup B.V. Naritaweg 118 1043 CA Amsterdam The Netherlands	Arup B.V. Naritaweg 118 1043 CA Amsterdam The Netherlands	Arup B.V. Naritaweg 118 1043 CA Amsterdam The Netherlands

AANVRAAG OMGEVINGSVERGUNNING /
PERMITTING PACKAGE
(NIET VOOR UITVOERING / NOT FOR CONSTRUCTION)
VERTROUWELIJK / CONFIDENTIAL



REVISIE / REVISIONS		Getekend / Drawn By:
NR / NO	DATE	OMSCHRIJVING / DESCRIPTION
0.1	2022-05-16	Omgevingsvergunning Definitief / WABO Permit Issue
		Gecontroleerd / Checked By:
		Goedgekeurd / Approved By:

DC1A STR
B. Haitzemastraat
9672 DC Winschoten
Netherlands
Project Nr. / Project No.: 286821-00

MYD Piling Plan
MYD Paalenplan
Discipline / Discipline:
Structural
Schaal / Scale: 1 : 250
Formaat / Sheet Size: A0

Tekening Nummer / Sheet Number:
1A-S-2000Z-MYD1A-F
Huidige Revisie / Current Rev: 0.1
Fase / Phase: Permitting
Model Naam / Model Name: 1A-MYD-STR
Bestandsformaat / Native File Format: Revit v. 2022.1