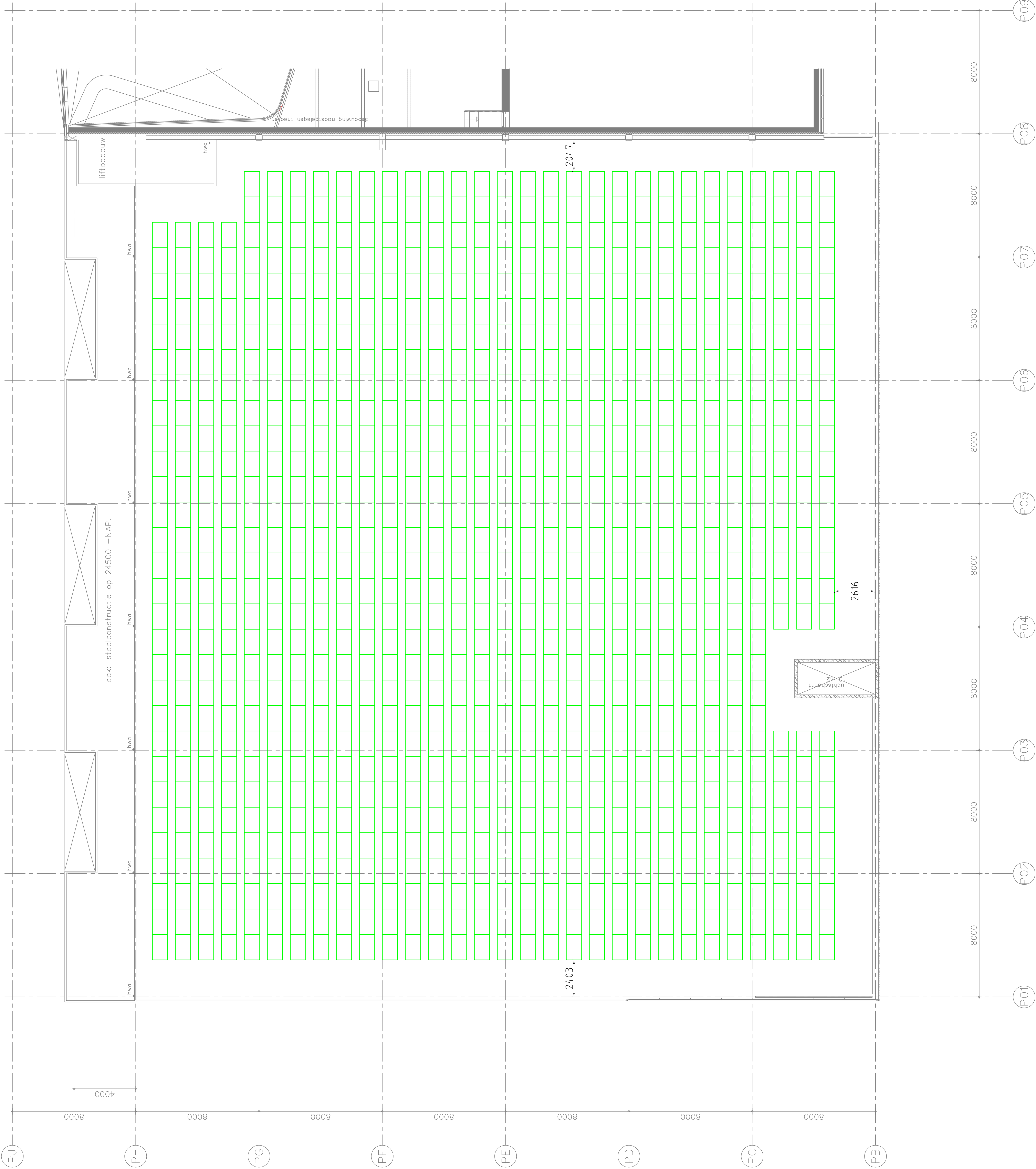
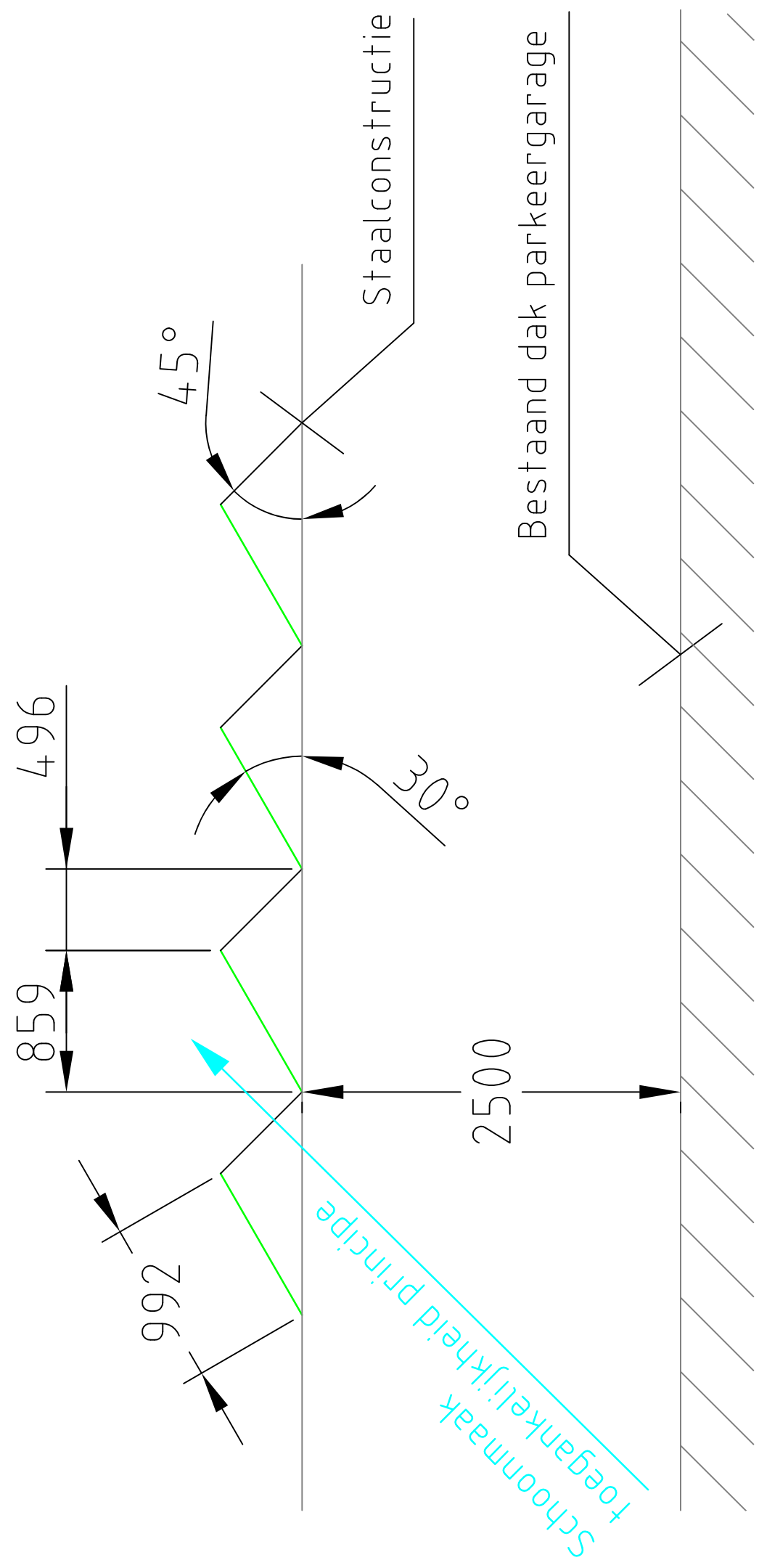


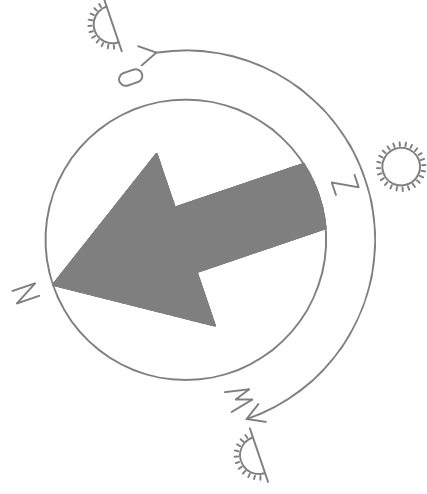


Aantal PV 910 stuks
Afmeting 1650x992mm
Hellingshoek 30°
Oriëntatie Zuid

Minimale afstand benodigd om
schaduw inval te voorkomen: 496mm

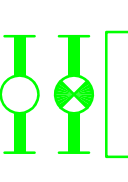


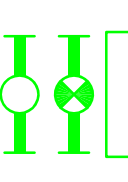
PV Panelen op nieuw te bouwen
staalconstructie bovenop hoogste parkeerdek

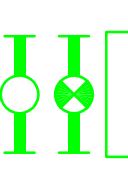


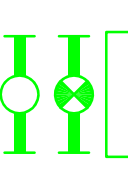
Dak
24500+nap

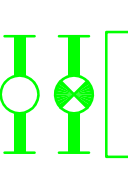
Legenda

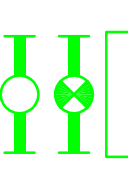
Tijdsduur

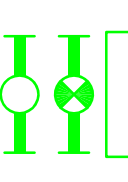
Tijdsduur

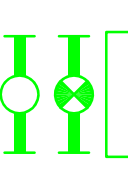
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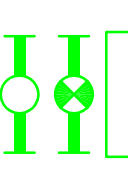
Tijdsduur

Tijdsduur

Tijdsduur

Tijdsduur

Tijdsduur

Tijdsduur

0 1 2 3 4 5 6 7 8 9 10

Architect: **de architecten OIE** Bouwleiding: **dd**
N.V.T.

Project: **Parkeergarage te Nieuwegein**
Discipline: **Elektronisch**
Fase: **OK**
Omschrijving: **OK**
Maximale oppervlakte PV systeem voorstel: **OK**
Dak: **OK**
Formaat: **A0**
Schaal: **1:100**

J. VAN TOORENBURG 2111 E03
Verste a