

GN404

Lodema - DPO Deinum

STURING HKL

April 2024

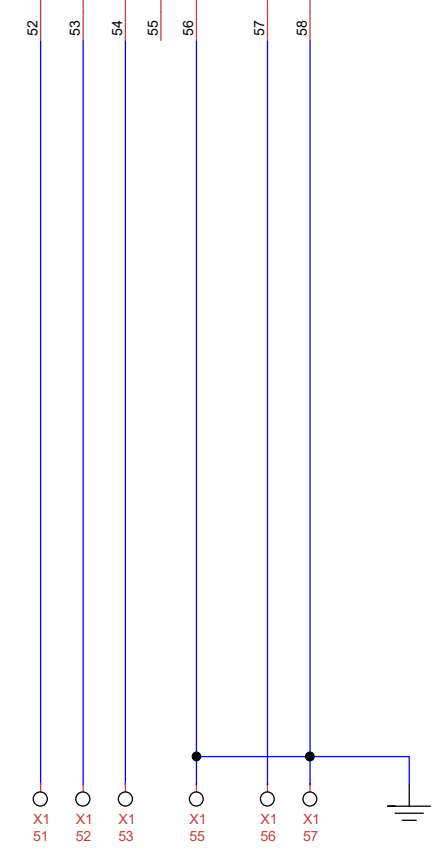
Deep Sea 8660 MKII

MAINS CURRENT

CT L1
CT L2
CT L3
CT Com

L1 LOAD

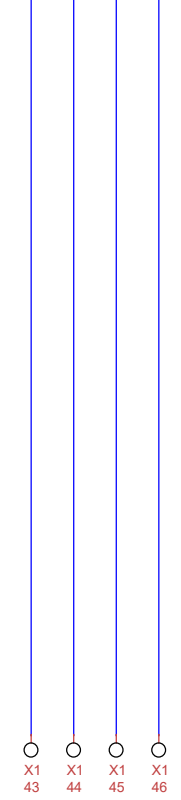
CT S1
CT S2



Meting Gen. Stroom
van Blad 3

V1

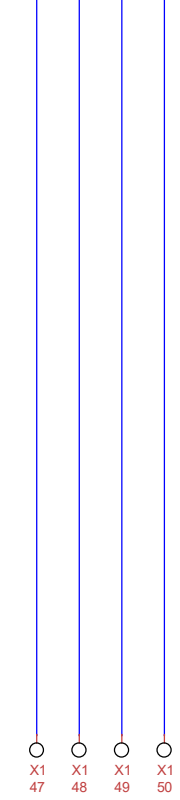
L1
L2
L3
N



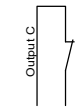
Meting Gen. Spanning
van Blad 3

V2

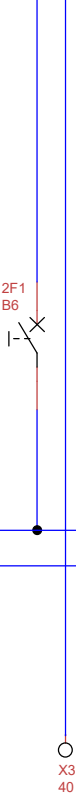
L1
L2
L3
N



Open Bus Pulse



Output C

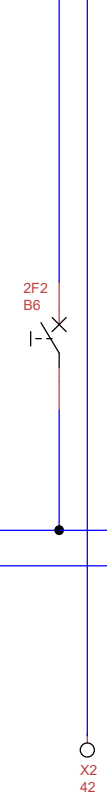


MX Bus

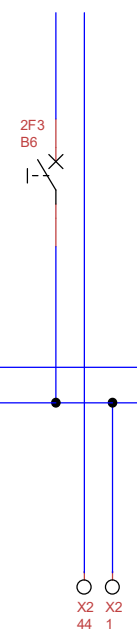
Open Main Pulse



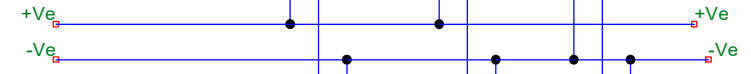
Output D



MX Net



MX Loadbank



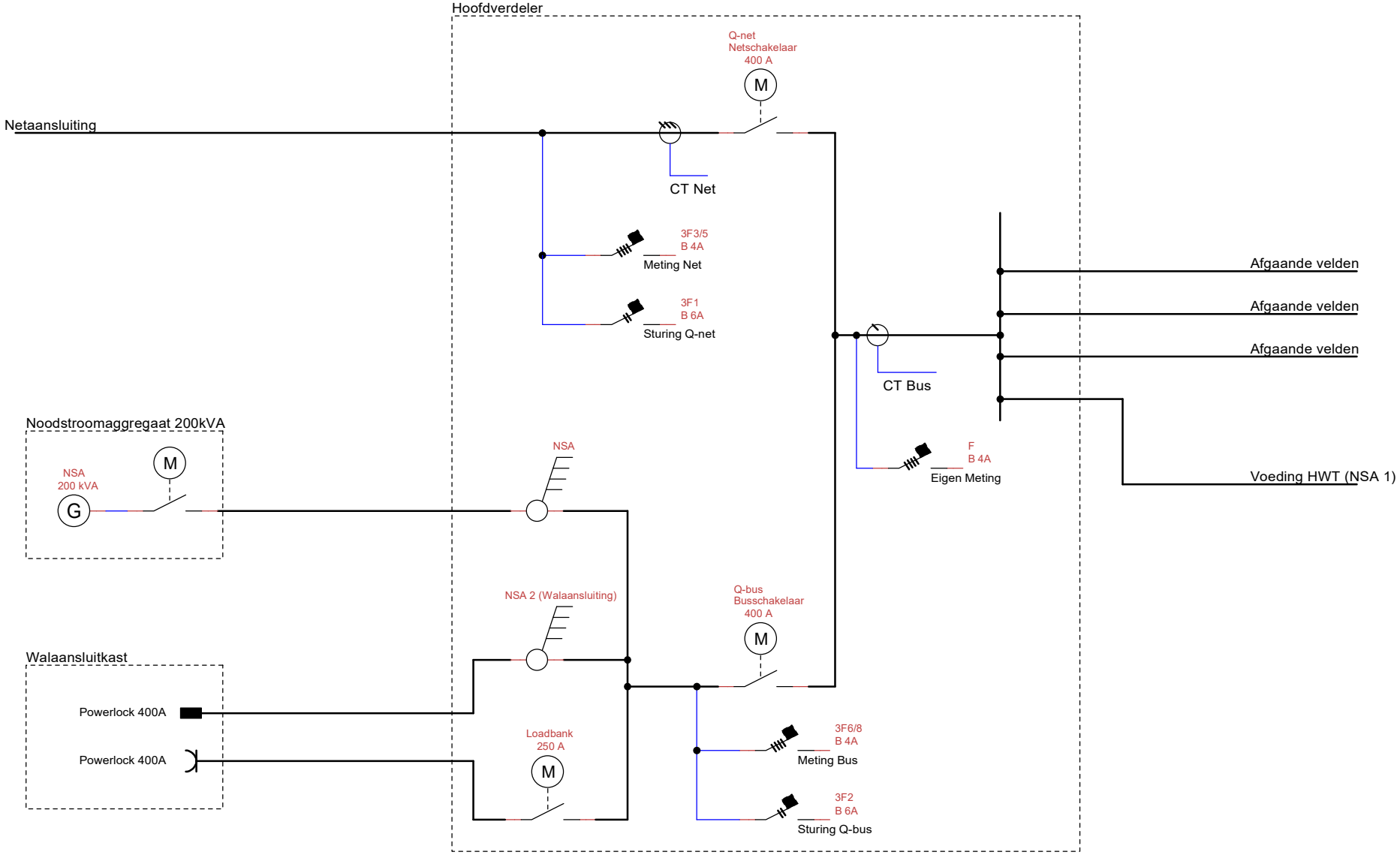
Onderdeel: DSE metingen spanning & stroom
Projectnummer: GN404
Tekeningnummer: GN404-03

Project: DPO Deinum
Locatie: Deinum

Status: As-Built
Datum: 16-4-24
Blad: 2
Van: 6

Generatoren Nederland BV
Steenhouwer 8
9502 ET Stadskanaal
0599-658403
www.generatorennederland.nl

TN-S



Onderdeel: HKL Metingen spanning & stroom

Project: DPO Deinum

Status:

Datum:

Blad:

Van:

Generatoren Nederland BV
Steenhouwer 8
9502 ET Stadskanaal
0599-658403
www.generatoren nederland.nl

Projectnummer: GN404

Tekeningnummer: GN404-03

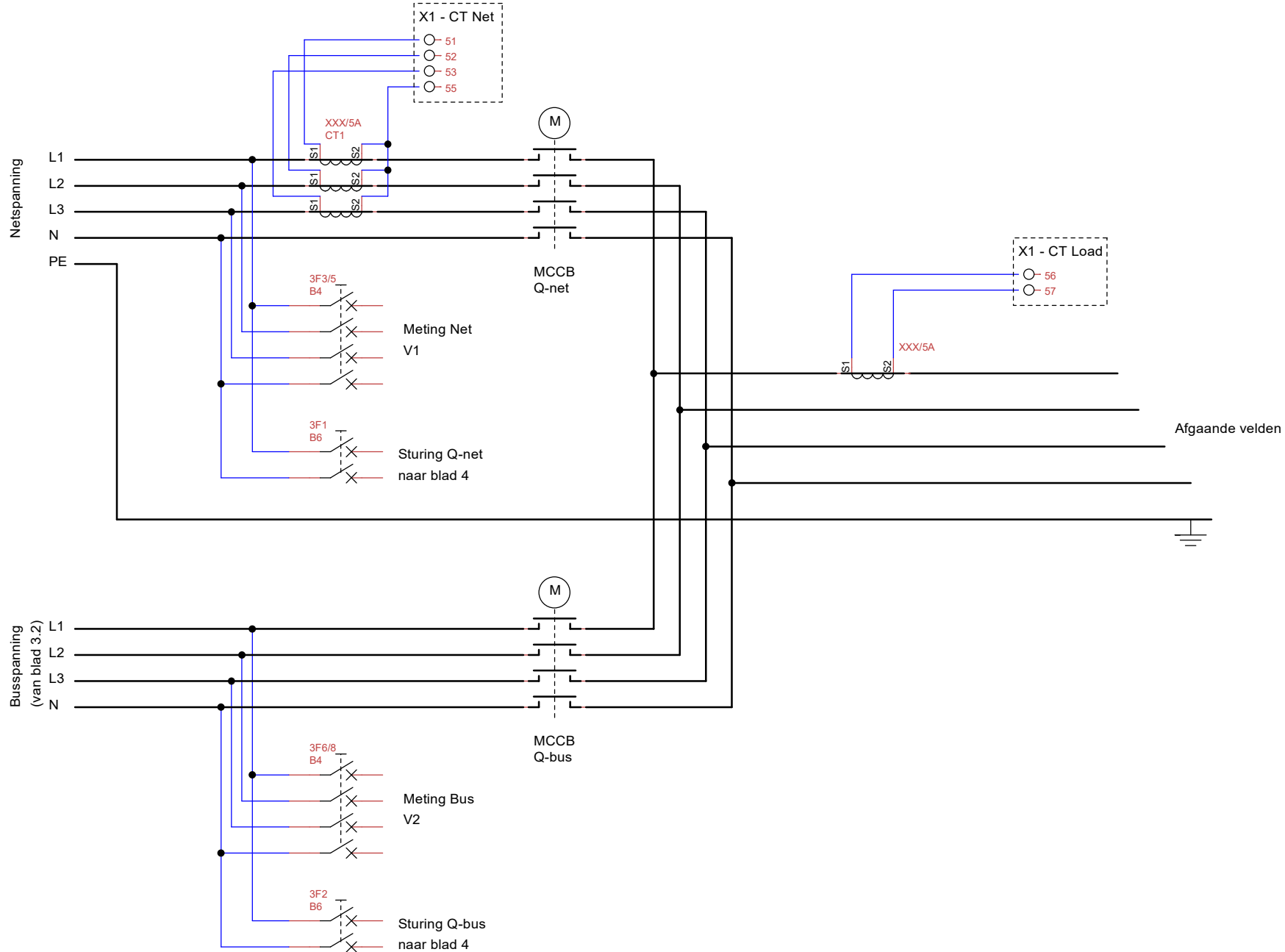
Locatie: Deinum

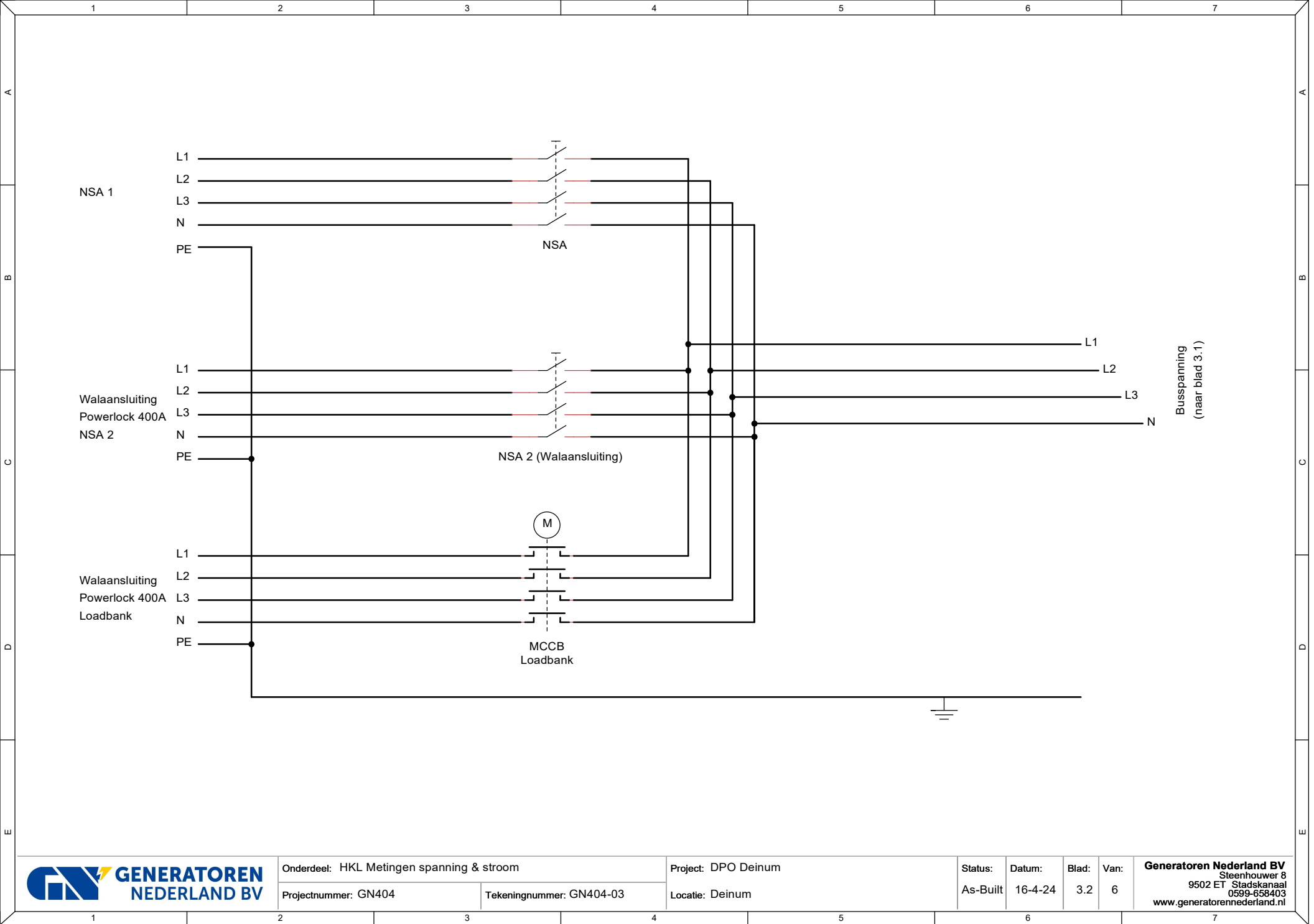
As-Built

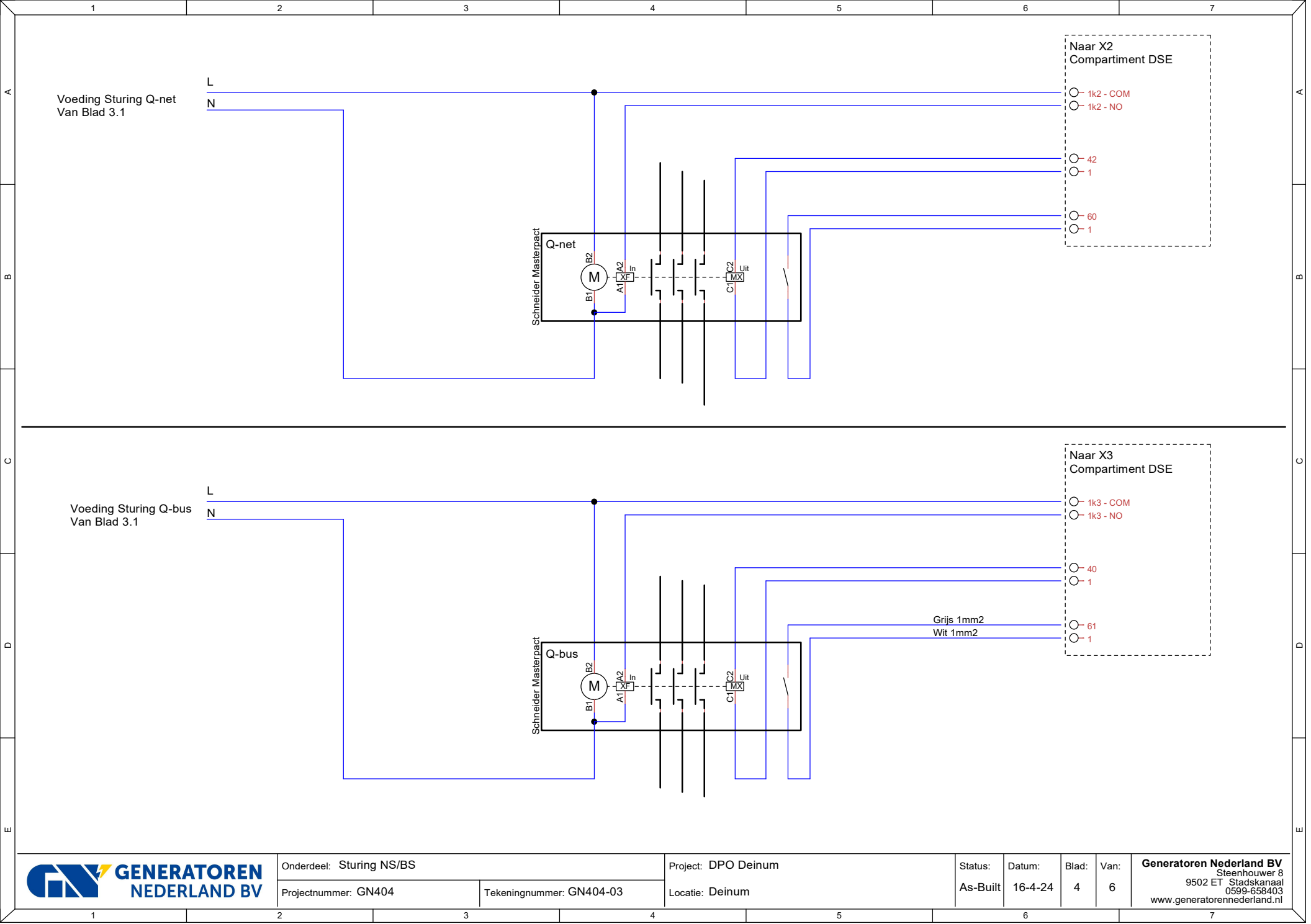
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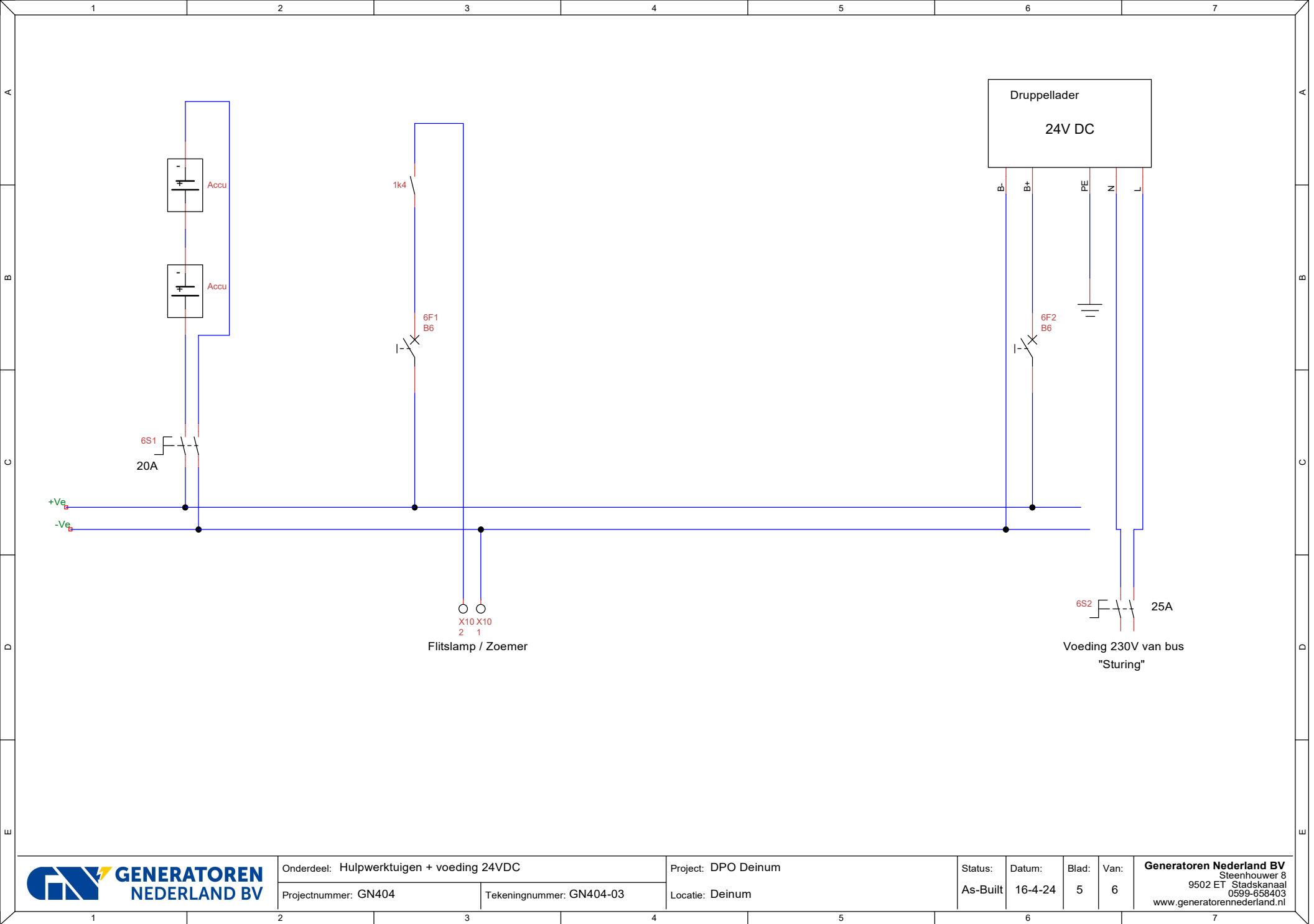
3

6









Onderdeel: Hulpwerktuigen + voeding 24VDC

Projectnummer: GN404

Tekeningnummer: GN404-03

Project: DPO Deinum

Locatie: Deinum

Status:

As-Built

Datum:

16-4-24

Blad:

5

Van:

6

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