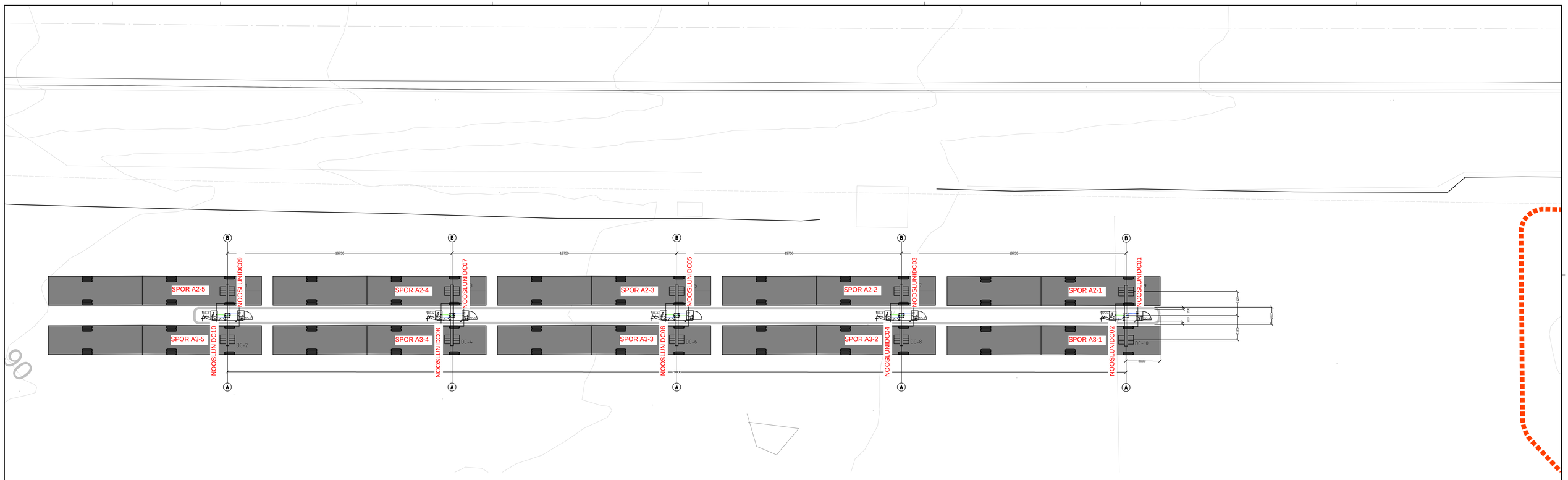
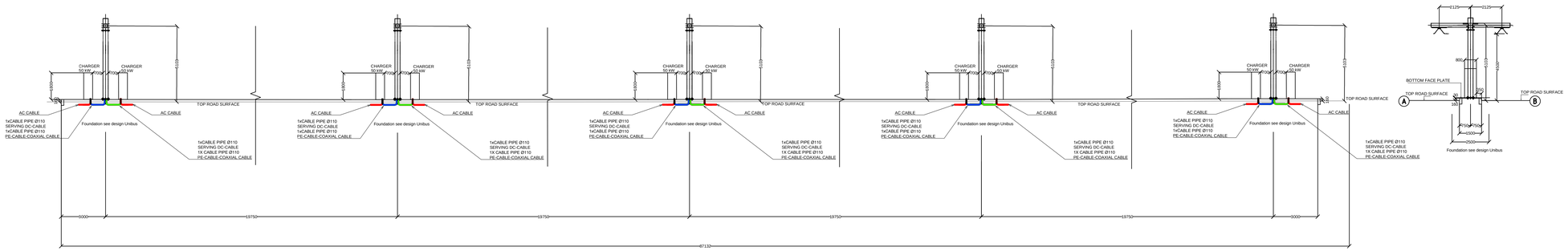




Renvooi:

- = AC power cable
- = DC power cable
  = 2x Ø110mm cable-pipe
- = DC signal cable
  = 1x Ø63mm cable-pipe

BACK BUS FRONT BUS
PLUS
= CONTACT HOOD
MIN

= CURB 17/20x40

Comments:

- Determine exact dimensions in the work
- Details floorplan chargers see drawings Heliox
- Details portal and tables see drawings VDL technic

Installation based on structural support (s) of:

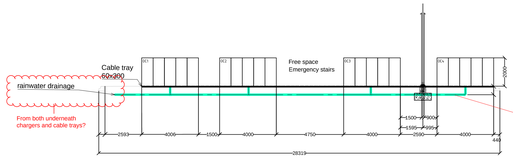
FROM sweco	Drawing no. Eksport_20181101_T_Byggegrenser_Strømsvn-Persvn	Datum -	Versie -
FROM sweco	Drawing no. T_Kart Ahlsbru_2D	Datum -	Versie -
FROM sweco	Drawing no. T_VAV_eksist_2D_Strømsvn	Datum -	Versie -
Van -	Drawing no. -	Datum -	Versie -

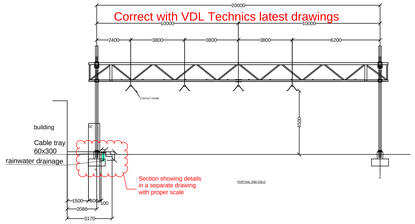
croonwolter&dros | TBI	Place: Eindhoven Phone: +31 88 923 55 55	Status: For approval	
UNIBUSS Oslo		Modification: B	13-2-2019 WED
		Designed	15-1-2019 WEA
Cross section of electrical buses og A-plassen Strømsveien Oslo		Initials	Phase
Scale: 1:50	Format: A0+1	Registration code	Project number
		Drawing number: A-plassen-CWD	

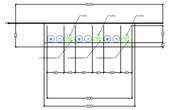
Layoutname : A-plassen-CWD

A-0-2019-09-04.dwg

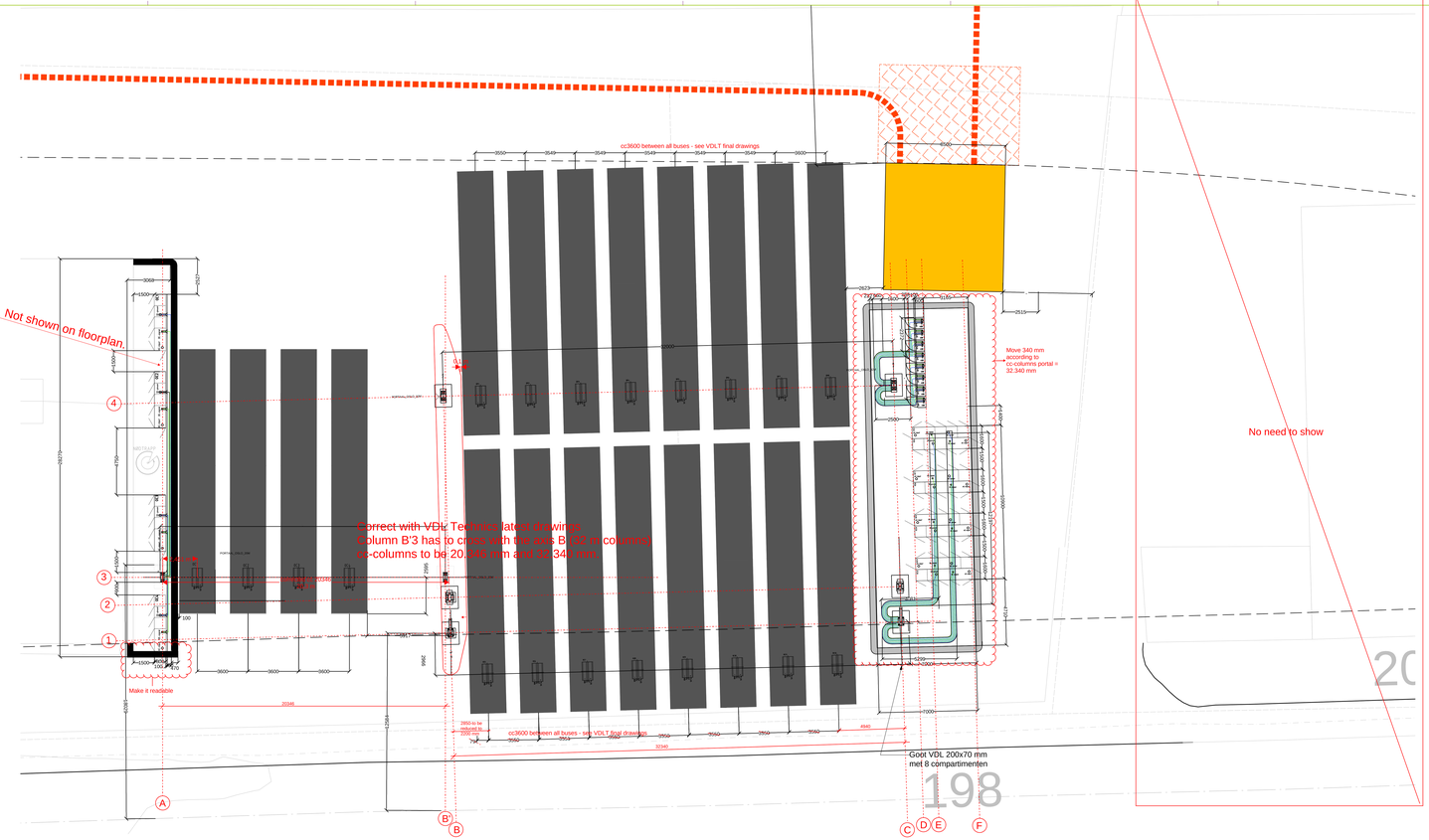
Z:\Sweco\Projekter\41708777_Oslo Bussterminal\Tegning

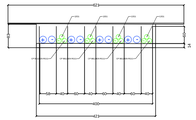






DETAIL CABLE TRAY SCALE 15





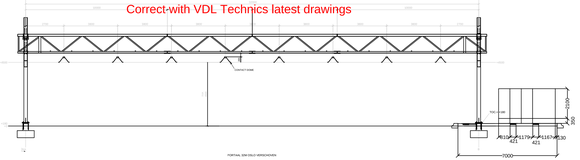
DETAIL CABLE TRAY SCALE 1:2

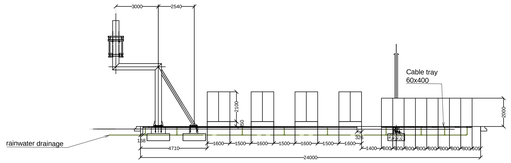
Renvooi:

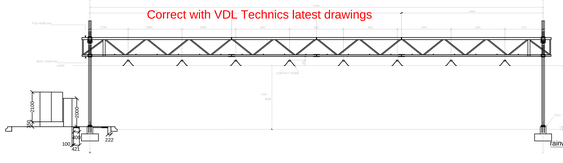
- = AC power cable
- = DC power cable
  - = 2x Ø70mm cable-pipe
- = DC signal cable
  - = 1x Ø63mm cable-pipe
- = MS-cable
- = CONTACT HOOD
- = CURB T1/20x10
- = CURB Lecen Perrenband GIB

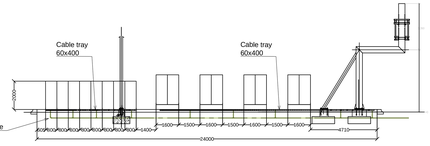
Comments:

- Determine exact dimensions in the work
- Details floorplan chargers see drawings Heilox
- Details portal and tables see drawings VDL Technic









Use the hight of the paper better and make
the width not so wide!

Installation based on structural support (s) of:

FROM: SWECO	Drawing no.: Ekspert_20181101_T_Bygningsmesser_Strømsrn-Parcel	Datum: --	Versie: --
FROM: SWECO	Drawing no.: T_Kort Ahaldus_2D	Datum: --	Versie: --
FROM: SWECO	Drawing no.: T_VAV_aksel_2D_Strømsrn	Datum: --	Versie: --
Tom:	Drawing no.: --	Datum: --	Versie: --

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Voorging: Telefoon:

Status: Concept

Wijziging	C	11-12-2018	WEO
Gekeurd		27-11-2018	WEA
Formaat	Fase		

UNIBUSS Oslo

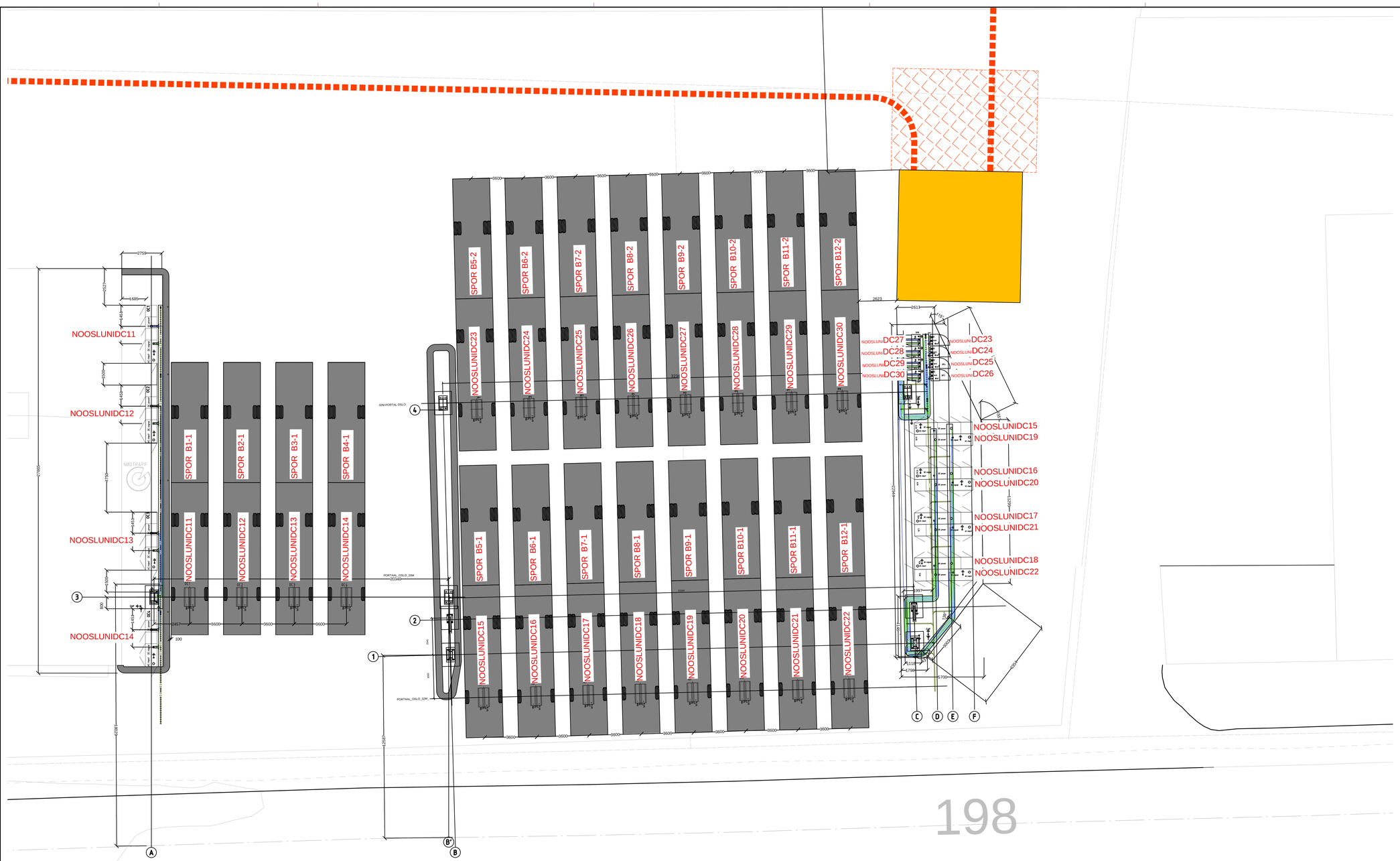
Installation of electrical buses
og A-plassen Strømsveien Oslo

Schaal	Formaat	Registratie code	Projectnummer	Tekeningnummer
1:100	A0+			

Layoutnaam: B-plassen_CWD

Opslagmap: [SERVER]/Projecten/Bijlage Plan

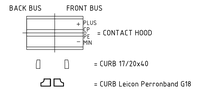
11-12-2018 12:31:36



198

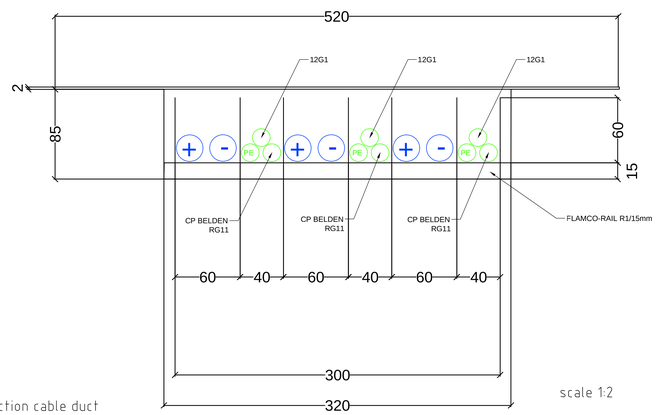
Renvooi:

- = AC power cable
- = DC power cable
  = 2x Ø110mm cable-pipe
- = DC signal cable
  = 1x Ø63mm cable-pipe



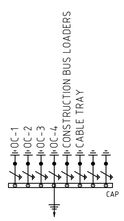
Comments:

- Determine exact dimensions in the work
- Details floorplan chargers see drawings Heliox
- Details portal and tables see drawings VDL technic

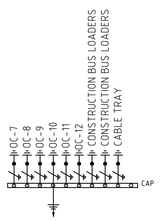


cross section cable duct

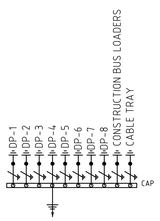
scale 1:2



DETAIL EARTING
B-PLASSEN EAST



DETAIL EARTING
B-PLASSEN SOUTH WEST



DETAIL EARTING
B-PLASSEN NORTH WEST

Installation based on structural support (s) of:

FROM sweco	Drawing no. Eksport_20181101_T_Byggegrenser_Strømsvn-Persvn	Datum -	Versie -
FROM sweco	Drawing no. T_Kart Alnabru_2D	Datum -	Versie -
FROM sweco	Drawing no. T_VAV_aksist_2D_Strømsvn	Datum -	Versie -
Van -	Drawing no. -	Datum -	Versie -

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Place: Eindhoven
Phone: +31 88 923 55 55

Status: For approval

Modification	E	5-3-2019	WED
Designed		15-1-2019	WEA
Initials		Phase	

UNIBUSS Oslo

Installation of electrical buses
og B-plassen Strømsveien Oslo

Scale	Format	Registration code	Project number	Drawing number
1:100	A0			B-plassen_CWD

Layoutname : B-plassen_CWD

5-3-2019 20:31:50

File Name : Formelig_20191211_Strømsvn_Park Brukerdrift.dwg